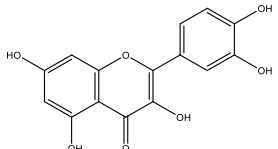
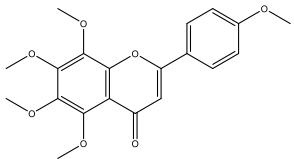
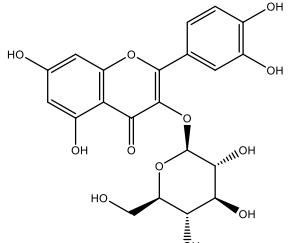
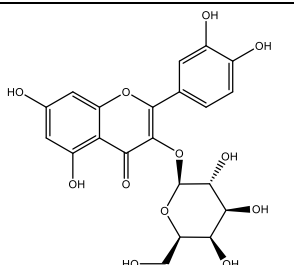
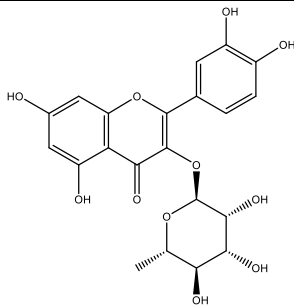
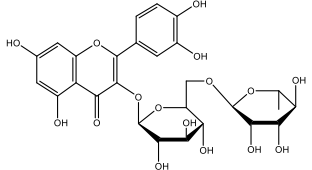
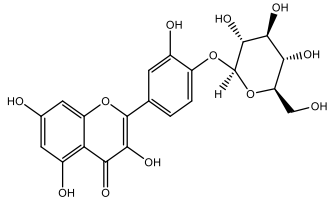
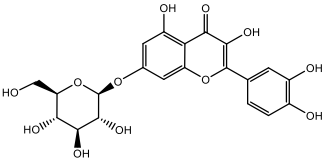
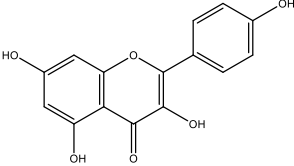
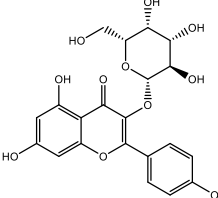
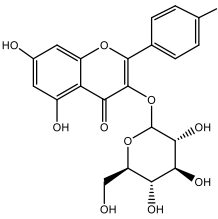
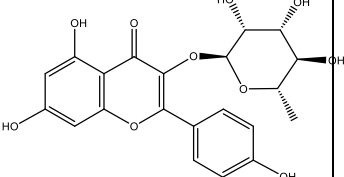
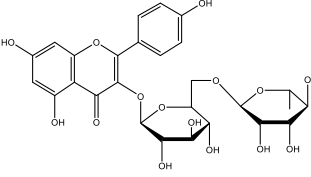
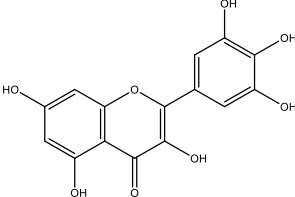
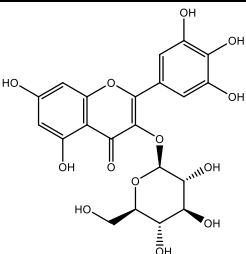
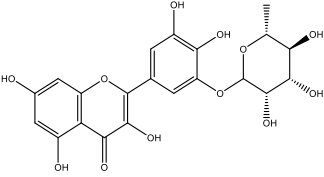
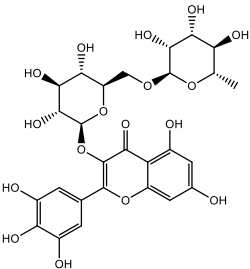
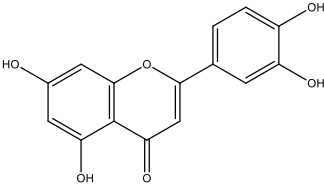
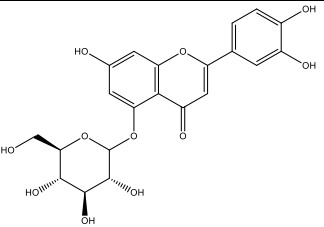
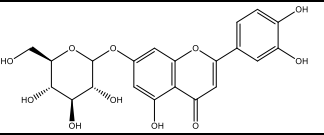
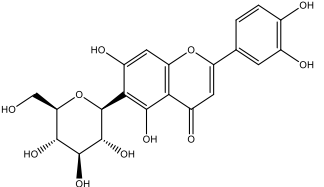
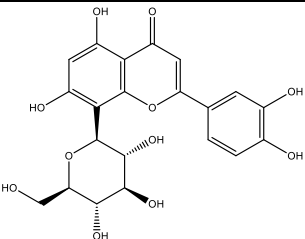
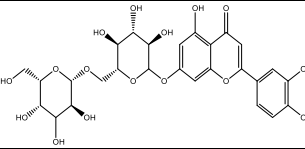
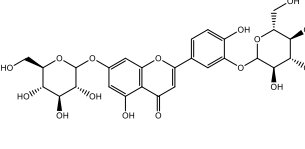
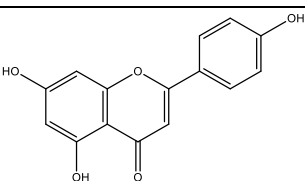
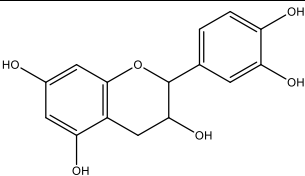
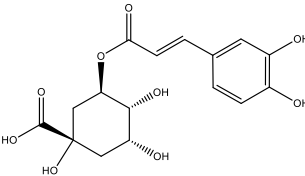
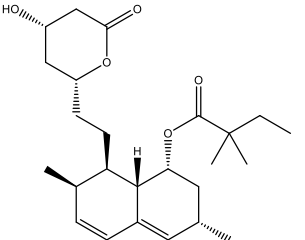
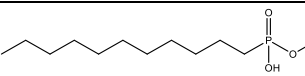
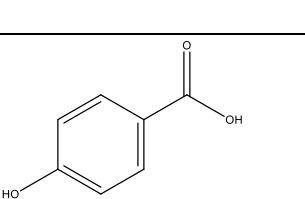
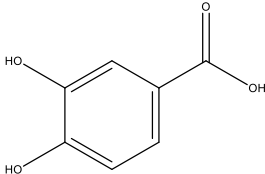
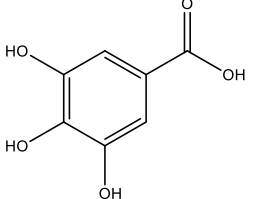
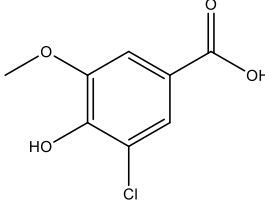
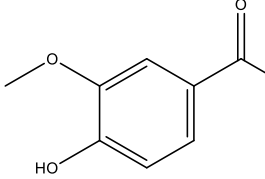
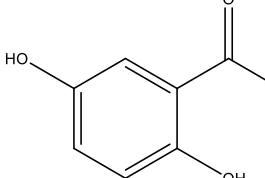
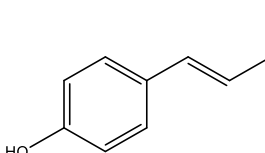
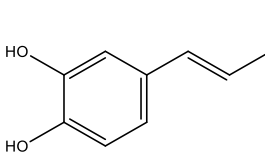
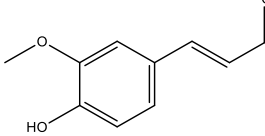


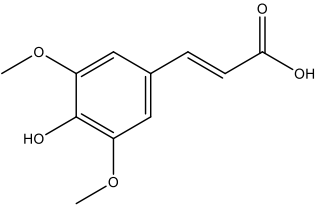
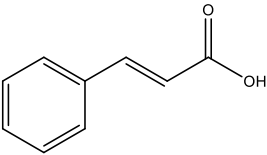
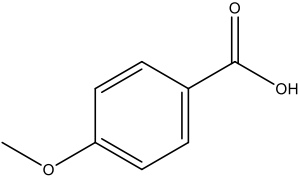
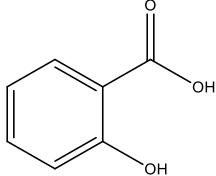
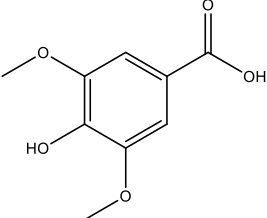
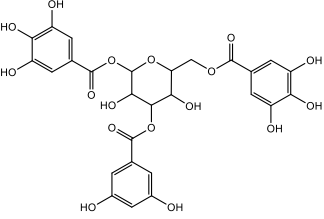
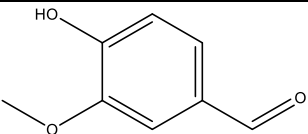
SN	CID	NAME	STRUCTURE	Docking SCORE
1	5280343	Quercetin		-6.888
2	68077	Tangeretin		-3.588
3	5280804	Isoquercetin		-3.218
4	5281643	Hyperoside		-2.576
5	5280459	Quercitrin		-3.755
6	5280805	RutinMW- 610.5 g/mol		-4.047
7	5320844	SpiraeosideMW-464.4 g/mol		-4.533

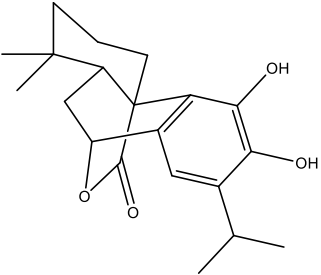
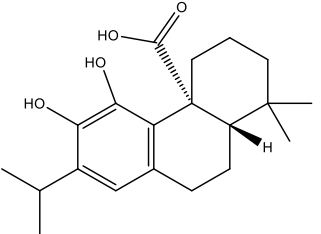
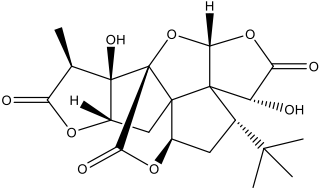
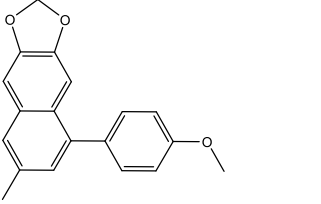
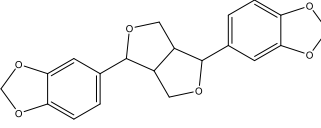
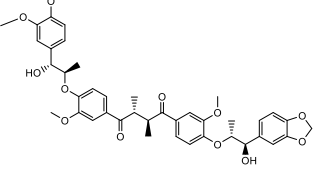
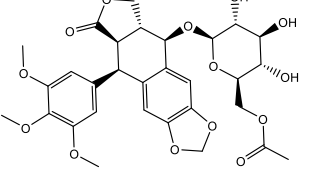
8	5282160	QuercimeritrinMW-464.4 g/mol		-2.717
9	5280863	Kaempferol		-3.320
10	5282149	TrifolinMW- 448.4 g/mol		-4.506
11	5282102	AstragalinMW- 448.4 g/mol		-5.546
12	5316673	AfzelinMW- 432.4 g/mol		-3.561
13	5318767	Kaempferol-3-O-rutinoside		-3.843
14	5281672	Myricetin		-6.608

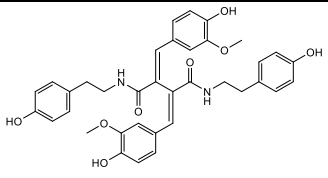
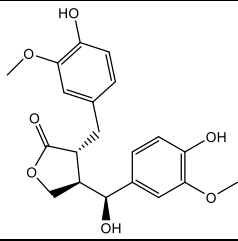
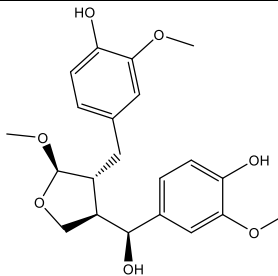
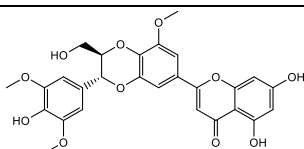
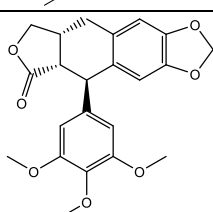
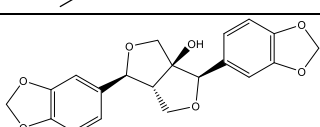
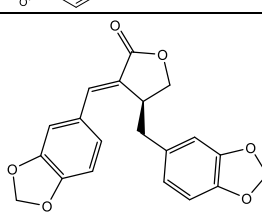
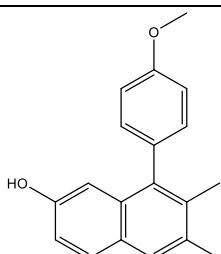
15	1231109 9	Myricetin 3-beta-D-glucopyranosideMW-480.4 g/mol		#N/A
16	5684309 3	Myricetin 3'-rhamnosideMW-464.4 g/mol		-4.062
17	2157786 0	Myricetin-3-O-rutinosideMW-626.5 g/mol		-4.069
18	5280445	LuteolinMW-286.24 g/mol		-5.401
19	5317471	Luteolin 5-glucosideMW-448.4 g/mol		-4.193
20	5280637	Luteolin 7-O-glucosideMW-448.4 g/mol		-4.781
21	114776	IsoorientinMW- 448.4 g/mol		-3.093

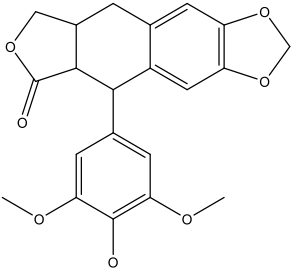
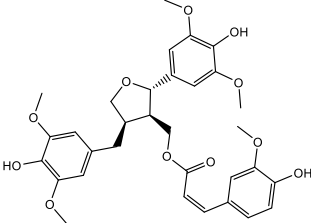
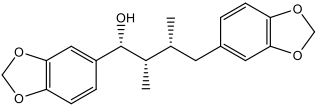
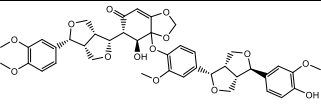
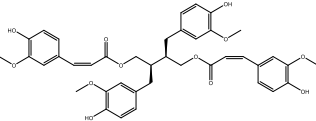
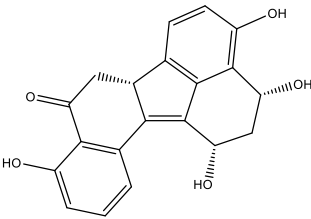
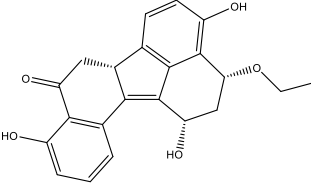
22	5281675	OrientinMW- 448.4 g/mol		-4.996
23	14032966	luteolin-7-O-rutinosideMW- 610.5 g/mol		-5.387
24	24211974	Luteolin-7,3'-di-o-glucosideMW- 610.5 g/mol		-4.985
25	5280443	ApigeninMW- 270.24 g/mol		-4.778
26	72276	EpicatechinMW- 290.27 g/mol		-3.908
27	1794427	Chlorogenic AcidMW- 354.31 g/mol		-5.460
28	54454	SimvastatinMW- 418.6 g/mol		-2.632
29	446977	Methoxyundecylphosphinic acid		#N/A
30	135	4-Hydroxybenzoic acidMW- 138.12 g/mol		-4.415

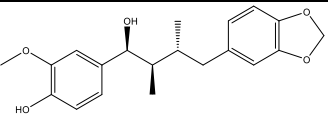
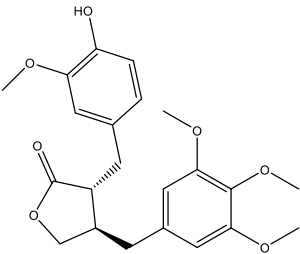
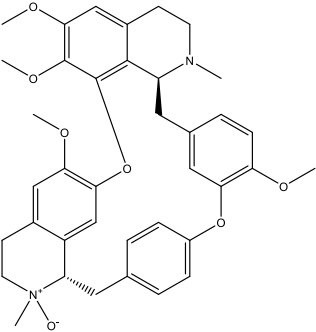
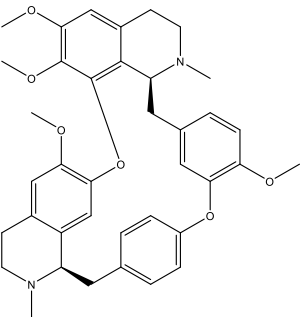
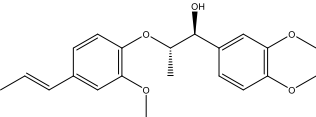
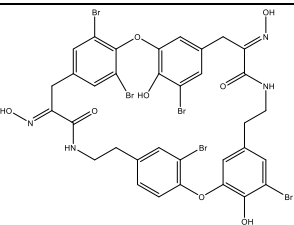
31	72	3,4-Dihydroxybenzoic acid		-4.530
32	370	Gallic AcidMW-170.12 g/mol		-5.049
33	44215	3-Chloro-4-hydroxy-5-methoxybenzoic acidMW-202.59 g/mol		-4.540
34	8468	Vanillic AcidMW- 168.15 g/mol		-4.573
35	3469	Gentisic AcidMW-154.12 g/mol		-4.641
36	637542	p-Coumaric acidMW-164.16 g/mol		-3.540
37	689043	Caffeic Acid		-5.076
38	445858	Ferulic acidMW- 194.18 g/mol		-4.109

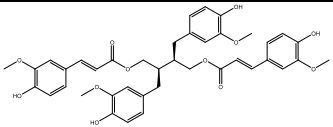
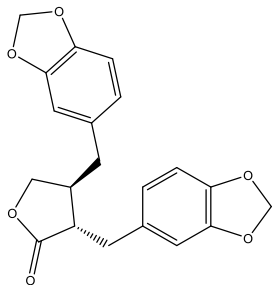
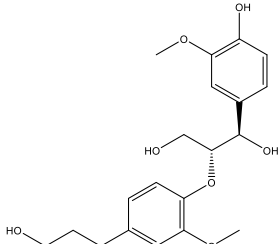
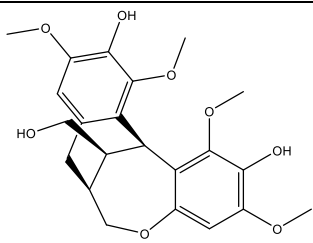
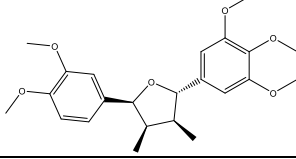
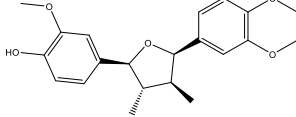
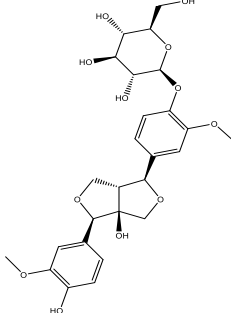
39	637775	4-Hydroxy-3,5-dimethoxycinnamic acidMW- 224.21 g/mol		-4.686
40	444539	Cinnamic AcidMW- 148.16 g/mol		-3.858
41	7478	p-Anisic acidMW- 152.15 g/mol		-4.062
42	338	Salicylic AcidMW- 138.12 g/mol		-4.361
43	10742	Syringic acidMW- 198.17 g/mol		-4.769
44	16129778	Chinese gallotannin MW- 1701.2 g/mol		#N/A
45	1183	Vanillin		-4.410

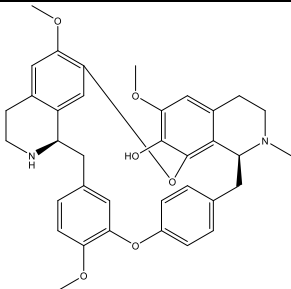
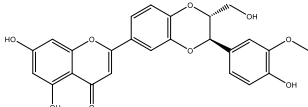
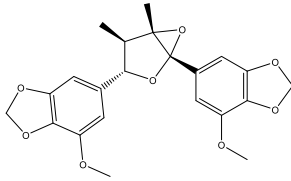
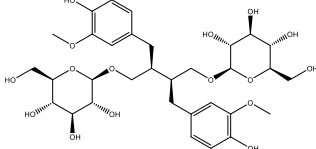
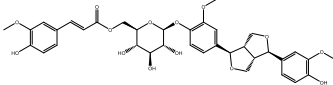
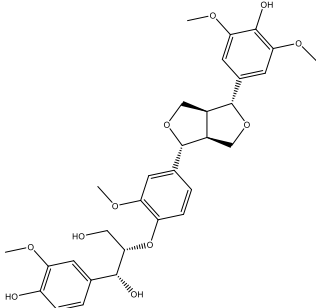
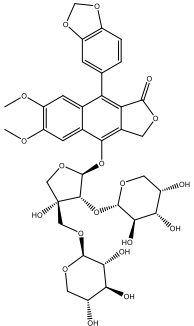
46	442009	CarnosolMW- 330.4 g/mol		#N/A
47	65126	Carnosic acidMW- 332.4 g/mol		#N/A
48	9909368	Ginkgolide AMW- 408.4 g/mol		-2.915
49	4618637 7	Pycnanthulignene CMW - 306.4 g/mol		-3.518
50	5204	1,3-Benzodioxole, 5,5'-(tetrahydro-1H,3H-furo(3,4-c)furan-1,4-diyl)bis-, (1S-(1alpha,3aalpha,4alpha,6aalpha))-MW- 354.4 g/mol		-5.117
51	7632115 3	(2S,3R)-1-[4-[(1R,2R)-2-(1,3-benzodioxol-5-yl)-2-hydroxy-1-methyl-ethoxy]-3-methoxyphenyl]-4-[4-[(1R,2R)-2-(3,4-dimethoxyphenyl)-2-hydroxy-1-methyl-ethoxy]-3-methoxyphenyl]-2,3-dimethyl-butane-1,4-dioneMW -730.8 g/mol		#N/A
52	5458169 8	Sinolignan AMW- 618.6 g/mol		-2.526

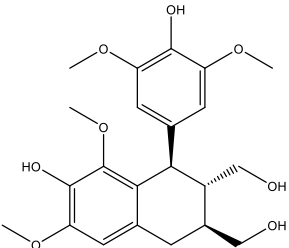
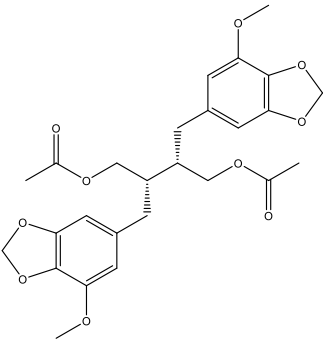
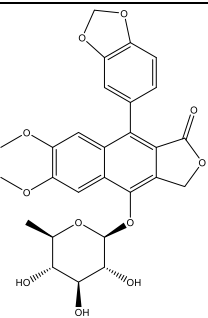
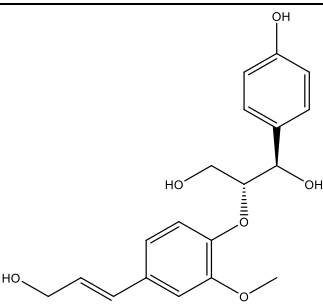
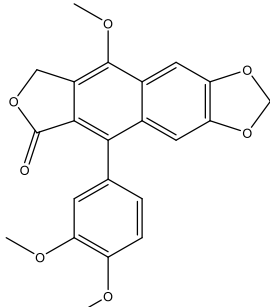
53	10438919	Cannabisin GMW - 624.7 g/mol		-4.620
54	10948757	HydroxymatairesinolMW - 374.4 g/mol		-4.733
55	72947859	4-[[[(2R,3R,4R)-4-[(S)-hydroxy-(4-hydroxy-3-methoxyphenyl)methyl]-2-methoxyoxolan-3-yl]methyl]-2-methoxyphenolMW - 390.4 g/mol		-4.824
56	5323578	PalstatinMW - 524.5 g/mol		-5.063
57	11711021	DeoxypicropodophyllotoxinMW - 398.4 g/mol		-3.943
58	3084131	PaulowninMW- 370.4 g/mol		-4.449
59	44560359	IsogadianMW- 352.3 g/mol		-5.203
60	24800017	MegislignanMW - 278.3 g/mol		-3.715

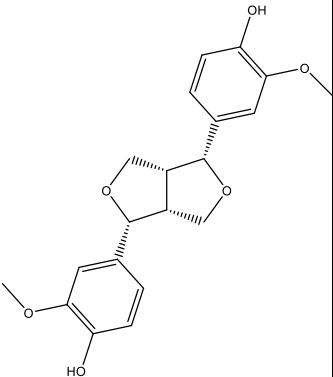
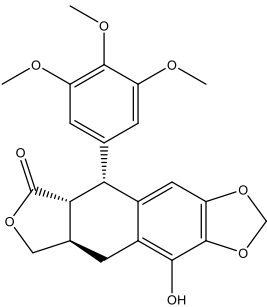
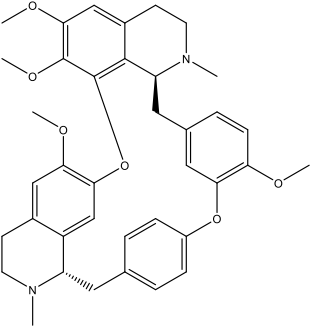
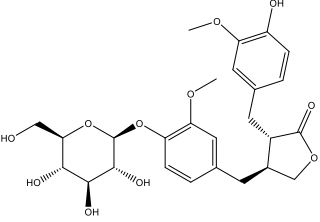
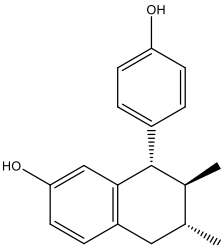
61	10452586	Podophyllotoxin, deoxy isomer		-4.094
62	637011	[(2S,3R,4R)-2-(4-hydroxy-3,5-dimethoxyphenyl)-4-[(4-hydroxy-3,5-dimethoxyphenyl)methyl]oxolan-3-yl)methyl (Z)-3-(4-hydroxy-3-methoxyphenyl)prop-2-enoate MW- 596.6 g/mol		-4.306
63	332809	oleiferin C		-4.233
64	9974649			-5.858
65	50941633	Zanthopodocarpin B		#N/A
66	24898244	[(2R,3R)-2,3-bis[(4-hydroxy-3-methoxyphenyl)methyl]-4-[(Z)-3-(4-hydroxy-3-methoxyphenyl)prop-2-enoyl]oxybutyl] (Z)-3-(4-hydroxy-3-methoxyphenyl)prop-2-enoate		#N/A
67	57333868	Hypoxylonol F		-3.827
68	57333866	Hypoxylonol D		-4.443

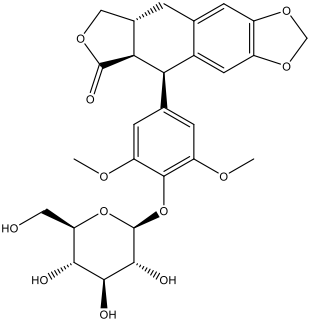
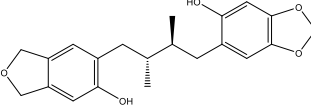
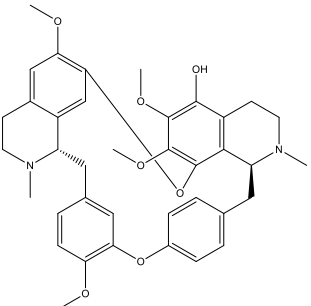
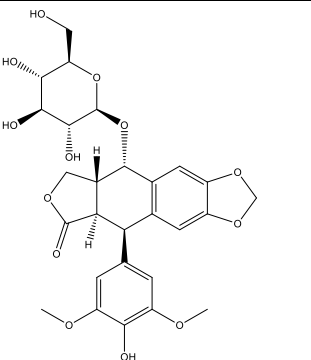
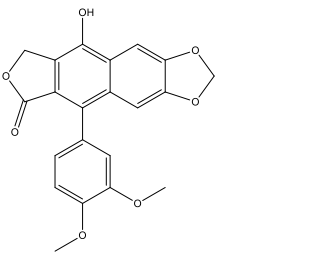
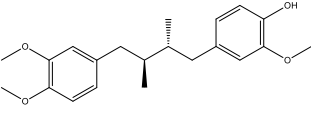
69	4444717 9	4-[(1S,2R,3R)-4-(1,3-benzodioxol-5-yl)-1-hydroxy-2,3-dimethylbutyl]-2-methoxyphenol		-3.953
70	1006967 7	(3R,4R)-3-[(4-hydroxy-3-methoxyphenyl)methyl]-4-[(3,4,5-trimethoxyphenyl)methyl]oxolan-2-one		-3.170
71	4455901 5	(1S,14S)-9,20,21,25-tetramethoxy-15,30-dimethyl-30-oxido-7,23-dioxa-15-aza-30-azoniaheptacyclo[22.6.2.23,6.18,12.114,18.027,31.022,33]hexatriaconta-3(36),4,6(35),8,10,12(34),18,20,22(33),24,26,31-dodecaene		-1.789
72	5351212	1-Isotetrandrine		#N/A
73	6440407	Virolin		-3.244
74	6413514	Bastadin-19		#N/A

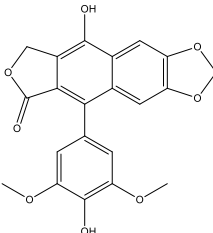
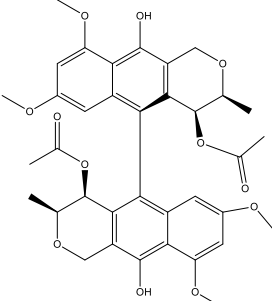
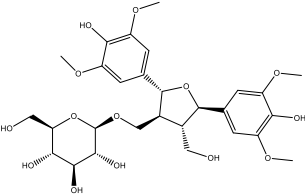
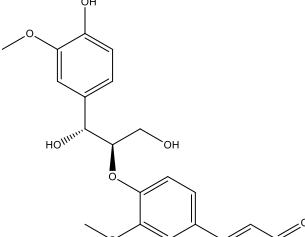
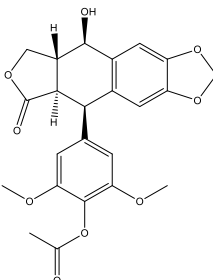
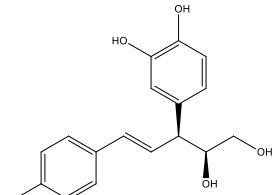
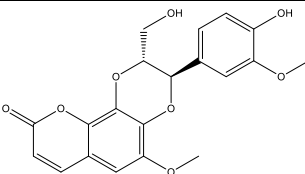
75	10439806	9,9'-Di-O-(E)-feruloylsecoisolariciresinol		#N/A
76	11002708	2(3H)-Furanone, 3,4-bis(1,3-benzodioxol-5-ylmethyl)dihydro-, (3S,4S)-		-3.870
77	13893598	Threo-1-(4-hydroxy-3-methoxyphenyl)-2-(4-(3-hydroxypropyl)-2-methoxyphenoxy)-1,3-propanediol		#N/A
78	53356206	(+)-(7'S,8S,8'S)-3',4-dihydroxy-2',3,4',5-tetramethoxy-6',9-epoxy-2,7'-cyclolignan-9'-ol		-2.779
79	56599264	Ligraminol A		-3.022
80	26213322	Aristolignin		-4.637
81	21591950	8-Hydroxypinoresinol 4'-glucoside		-4.417

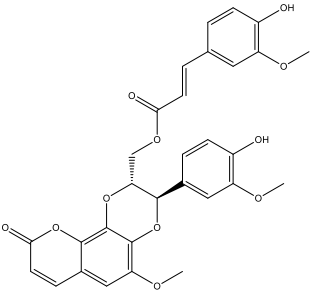
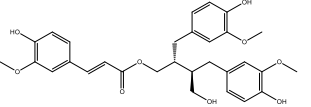
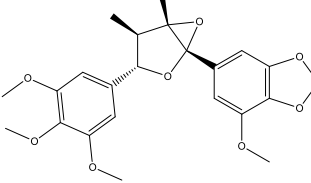
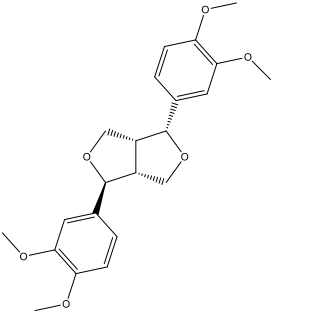
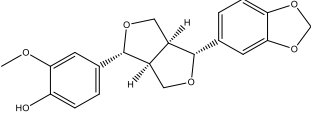
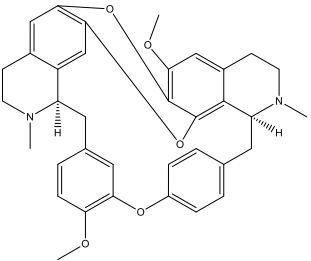
82	442214	Daphnandrine		-1.935
83	11431204	Hydnocarpin D		-4.632
84	71455792	Beilschmin D		-3.626
85	72189390	(+)-Secoisolariciresinoldiglucoside		-5.809
86	17755816	Pinoresinol-4'-O-(6'-O-(E)-Feruloyl)-Beta-D-Glucopyranoside		-4.806
87	54580061	Ficusesquilignan A		-4.413
88	10462924	Ciliatoside A		#N/A

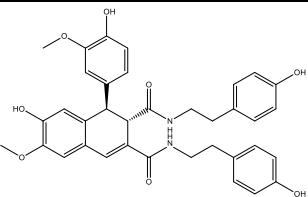
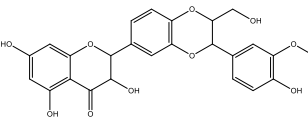
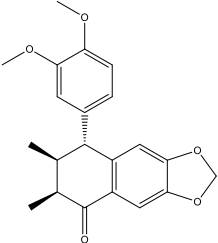
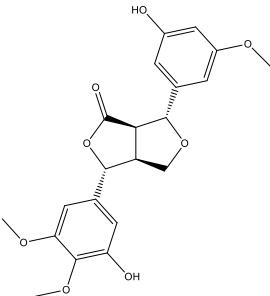
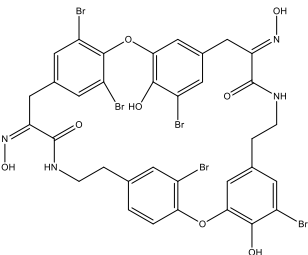
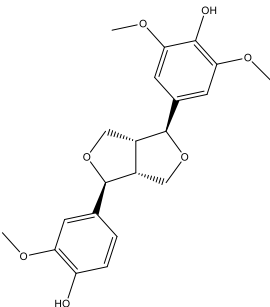
89	9888378	(-)-Lyoniresinol		#N/A
90	11720286	[(2S,3S)-3-(acetyloxymethyl)-4-(7-methoxy-1,3-benzodioxol-5-yl)-2-[(7-methoxy-1,3-benzodioxol-5-yl)methyl]butyl] acetate		-0.174
91	11785812	Patentiflorin A		-2.933
92	42639496	Chushizisins A		#N/A
93	5315828	Chinensinaphthol Methyl Ether		-3.275

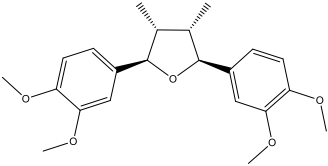
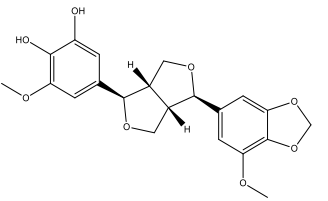
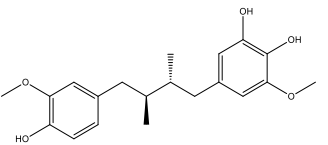
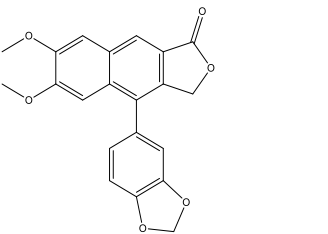
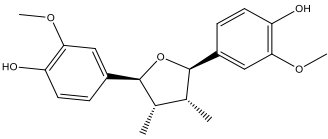
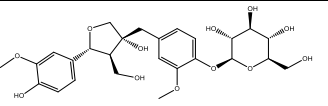
94	1230963 7	4-[(3R,3aR,6R,6aR)-6-(4-hydroxy-3-methoxyphenyl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-3-yl]-2-methoxyphenol		-5.387
95	92122	beta-Peltatin		-2.630
96	73078	Tetrandrine		-1.434
97	1117993 4	Styraxlignolide D		-3.899
98	4445058 3	(6R,7S,8S)-8-(4-hydroxyphenyl)-6,7-dimethyl-5,6,7,8-tetrahydronaphthalen-2-ol		#N/A

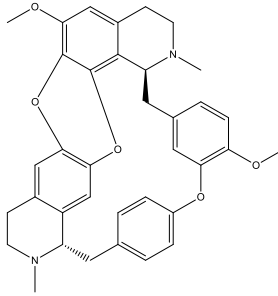
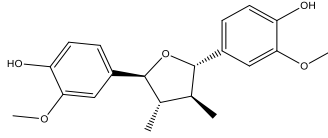
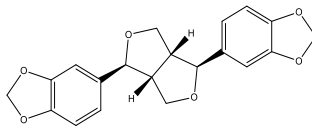
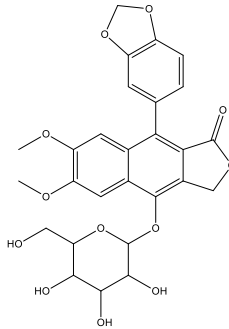
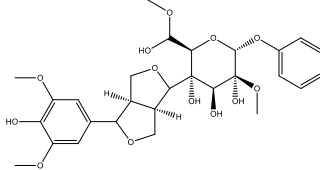
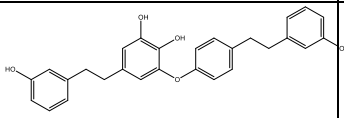
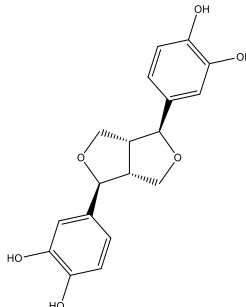
99	12311205	4'-Demethyldeoxypodophyllotoxin beta-D-glucopyranoside		-3.109
100	44576260	6-[(2S,3R)-4-(6-hydroxy-1,3-dihydro-2-benzofuran-5-yl)-2,3-dimethylbutyl]-1,3-benzodioxol-5-ol		-4.185
101	179390	Talysopine		-2.453
102	159949	Lignan P		-2.998
103	332529	9-(3,4-dimethoxyphenyl)-5-hydroxy-6H-[2]benzofuro[5,6-f][1,3]benzodioxol-8-one		#N/A
104	11725068	Meso-monomethyldihydroguaiaretic acid		-4.739

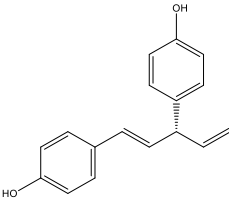
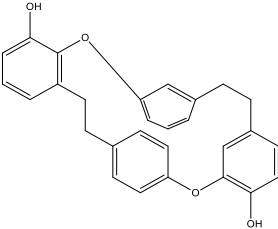
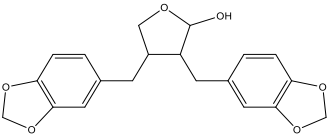
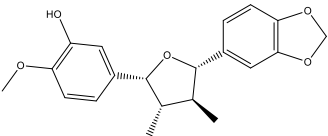
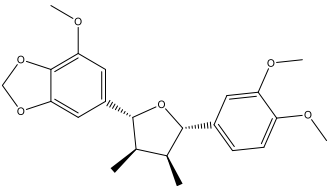
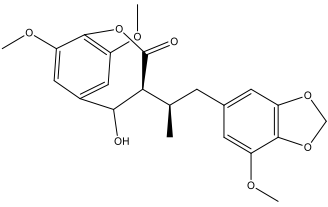
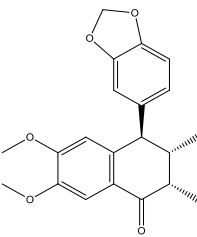
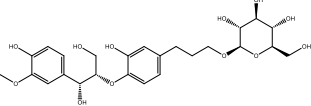
105	15232507	4'-Demethyldehydropodophyllo toxin		-3.162
106	44445338	(3S,3'S,4S,4'S,5R)-10,10'-dihydroxy-7,7',9,9'-tetramethoxy-3,3'-dimethyl-3,3',4,4'-tetrahydro-1H,1'H-5,5'-bibenzo[g]isochromene-4,4'-diyl diacetate		0.473
107	56600271	Ligraminol B		#N/A
108	21582571	(E)-3-[4-[(1R,2R)-1,3-dihydroxy-1-(4-hydroxy-3-methoxyphenyl)propan-2-yl]oxy-3-methoxyphenyl]prop-2-enal		#N/A
109	53359026	[4-[(5R,5aR,8aR,9R)-5-hydroxy-8-oxo-5a,6,8a,9-tetrahydro-5H-[2]benzofuro[6,5-f][1,3]benzodioxol-9-yl]-2,6-dimethoxyphenyl] acetate		-2.613
110	12315463	Sequirin C		#N/A
111	442510	Cleomiscosin A		-5.391

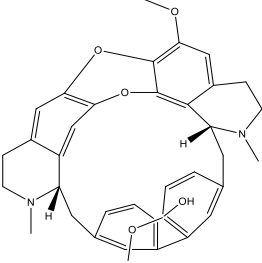
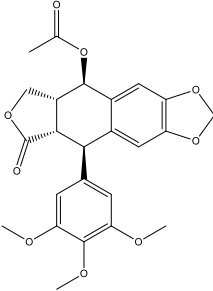
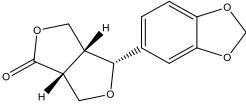
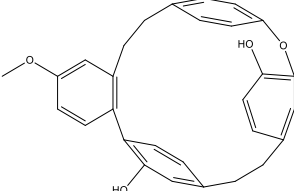
112	4451136 2	Repenin B		-4.070
113	2514769 7	Hanultarin		-3.483
114	7145405 7	4Alpha,5Alpha-Epoxybeilschmin A		-4.518
115	7000209	(+)-Epieudesmin		-3.293
116	7069572 8	4-[(3R,3aS,6R,6aS)-3-(1,3-benzodioxol-5-yl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-2-methoxyphenol		-4.529
117	1025756 1	(8R,21S)-13,27-dimethoxy-7,22-dimethyl-15,29,31-trioxa-7,22-diazaoctacyclo[19.9.3.216,19.14,30.110,14.03,8.025,33.028,32]heptatriaconta-1(30),2,4(34),10(37),11,13,16,18,25,27,32,35-dodecaene		-4.093

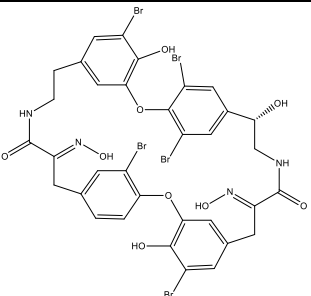
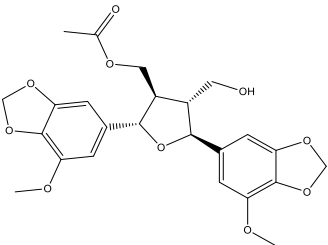
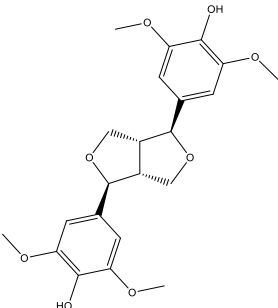
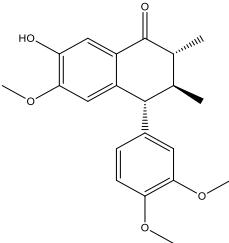
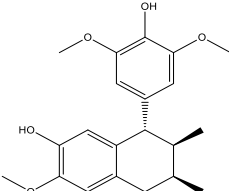
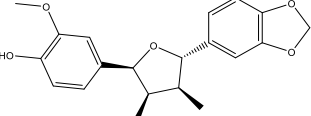
118	4458413 4	(1R,2S)-7-hydroxy-1-(4-hydroxy-3-methoxyphenyl)-2-N,3-N-bis[2-(4-hydroxyphenyl)ethyl]-6-methoxy-1,2-dihydronaphthalene-2,3-dicarboxamide		-4.695
119	5213	Silymarin		-4.323
120	1403447 8	(6S,7S,8R)-8-(3,4-dimethoxyphenyl)-6,7-dimethyl-7,8-dihydro-6H-benzo[f][1,3]benzodioxol-5-one		-3.122
121	1000115 0	Graminone B		-3.333
122	4455944 7	(E,Z)-bastadin 19		#N/A
123	181681	Medioresinol		#N/A

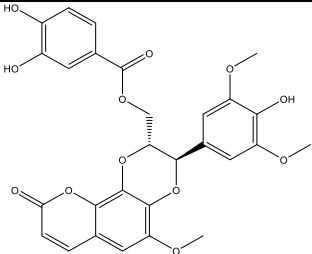
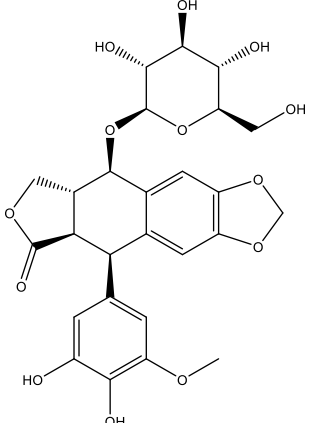
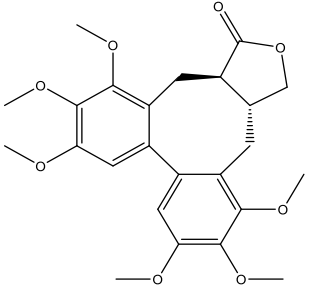
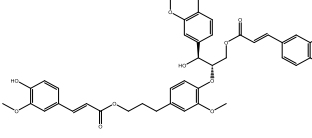
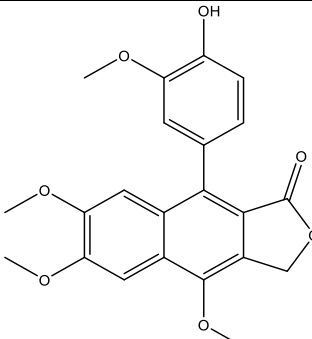
124	101749	Galgravin		-2.080
125	16215160	5-[(3R,3aS,6R,6aS)-6-(7-methoxy-1,3-benzodioxol-5-yl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-3-yl]-3-methoxybenzene-1,2-diol		-3.780
126	53344597	(+)-(8S,8'r)-3',4,4'-Trihydroxy-5,5'-Dimethoxylignan		-2.030
127	460888	Retrojusticidin B		-4.955
128	156517	Nectandrin B		-3.956
129	57395552	(2S,3R,4S,5S,6R)-2-[4-[[[(3R,4S,5R)-3-hydroxy-5-(4-hydroxy-3-methoxyphenyl)-4-(hydroxymethyl)oxolan-3-yl]methyl]-2-methoxyphenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-5.451

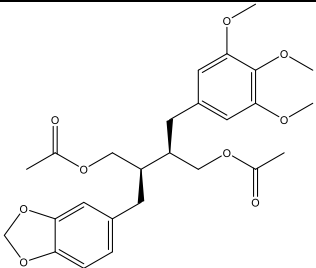
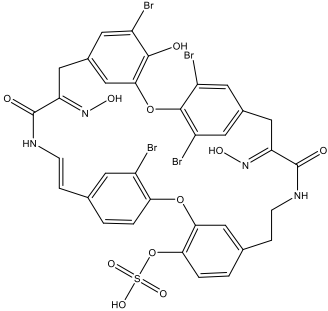
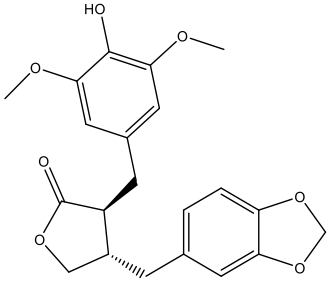
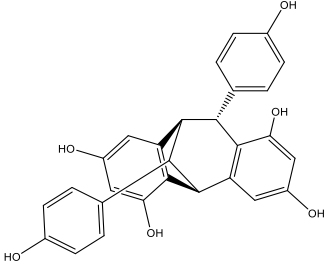
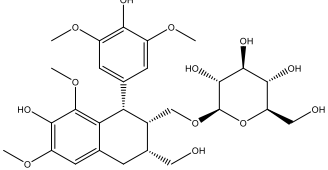
130	1076950 3	(+)-O-methlangchibangine		-2.371
131	1387057 1	4-[(2S,3S,4S,5S)-5-(4-hydroxy-3-methoxyphenyl)-3,4-dimethyloxolan-2-yl]-2-methoxyphenol		-4.470
132	101612	Asarinin		-4.439
133	119458	Cleistanthin B		-3.528
134	443024	Acanthoside B		-4.665
135	1195346 4	Perrotettin F		-4.654
136	4688123 1	(+)-Sesamin dicatechol		-5.935

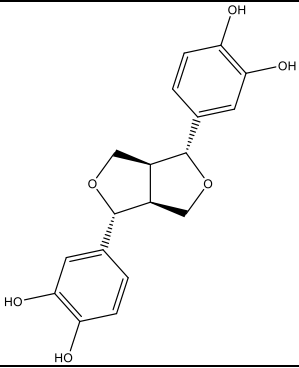
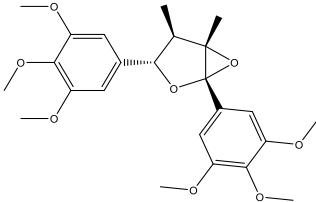
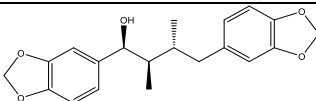
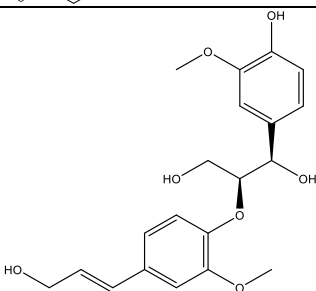
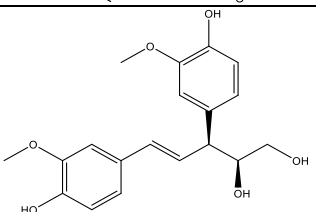
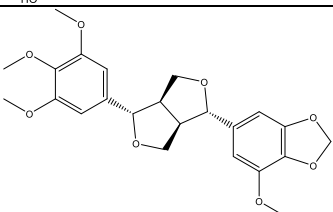
137	6438674	4-[(1E,3R)-3-(4-hydroxyphenyl)penta-1,4-dienyl]phenol		#N/A
138	5319272	Marchantin C		-4.348
139	117443	Cubebin		-4.463
140	45273558	Austrobailignan-7		-5.708
141	76310172	6-[(2R,3R,4S,5S)-5-(3,4-dimethoxyphenyl)-3,4-dimethyloxolan-2-yl]-4-methoxy-1,3-benzodioxole		-4.166
142	11690564	(2S,3R,6S)-2-(Hydroxy(4-Hydroxy-3,5-Dimethoxyphenyl)Methyl)-3-(5-Methoxy-3,4-Methylenedioxybenzyl)Butyrolactone		-4.508
143	44585954	(2S,3S,4R)-4-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-2,3-dimethyl-3,4-dihydro-2H-naphthalen-1-one		-4.292
144	24862425	(2R,3R,4S,5S,6R)-2-[3-[4-[(1R,2S)-1,3-dihydroxy-1-(4-hydroxy-3-methoxyphenyl)propan-2-		-4.579

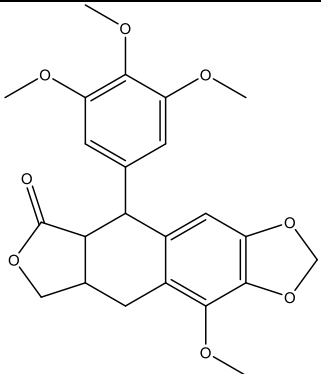
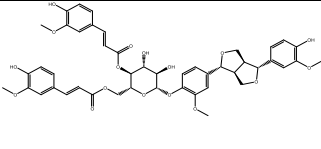
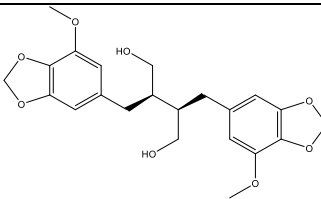
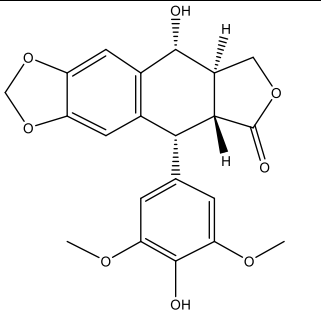
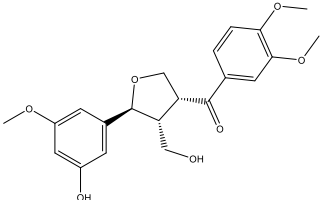
		yl]oxy-3-hydroxyphenyl]propoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		
145	14527218	(8S,21R)-16,27-dimethoxy-7,22-dimethyl-29,31-dioxo-7,22-diazaoctacyclo[19.9.3.14,30.110,14.115,19.03,8.025,33.028,32]hexatriaconta-1(30),2,4(34),10(36),11,13,15,17,19(35),25,27,32-dodecaen-13-ol		-1.877
146	233299	Picropodophyllotoxin acetate		-2.309
147	16038940	(3R,3aR,6aR)-3-(1,3-benzodioxol-5-yl)-3,3a,4,6a-tetrahydro-1H-furo[3,4-c]furan-6-one		-4.806
148	14330572	Riccardin A		-2.672
149	44575628	(12E,25E,29S)-5,16,21,32,33-pentabromo-4,20,29-trihydroxy-12,25-bis(hydroxyimino)-2,18-dioxo-10,27-diazapentacyclo[28.2.2.214,17.13,7.119,23]octatriaconta-1(32),3,5,7(38),14,16,19,21,23(35),30,33,36-dodecaene-11,26-dione		#N/A

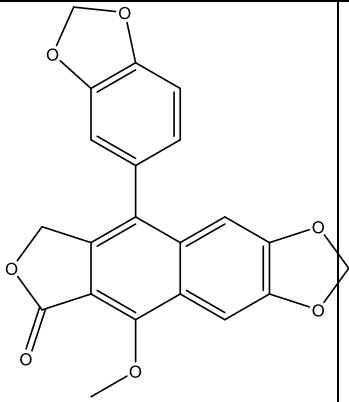
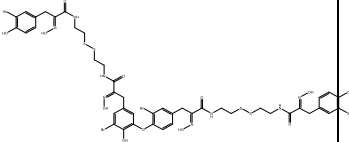
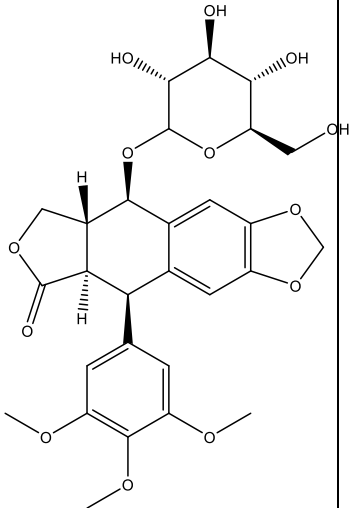
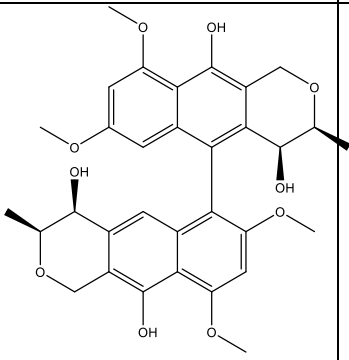
				
150	11712580	[(2S,3R,4R,5S)-4-(hydroxymethyl)-2,5-bis(7-methoxy-1,3-benzodioxol-5-yl)oxolan-3-yl]methyl acetate		-0.596
151	443023	Syringaresinol, (+)-		-4.652
152	14078176	Arisantetralone D		-3.868
153	53344598	rel-(+)-(7'S,8S,8'S)-4,4'-dihydroxy-3',5,5'-trimethoxy-2,7'-cyclo lignan		-4.333
154	53360432	(-)-Chicanin		-2.714

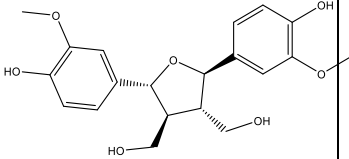
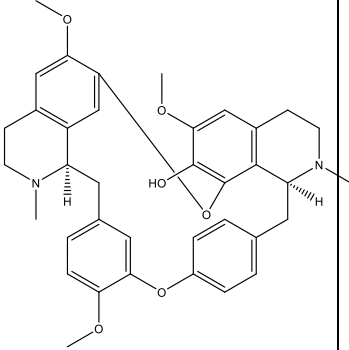
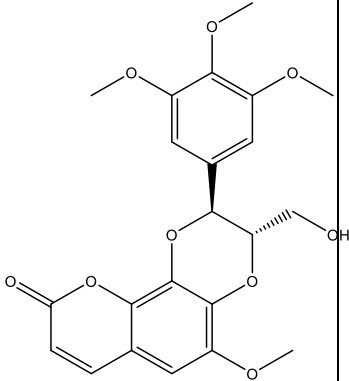
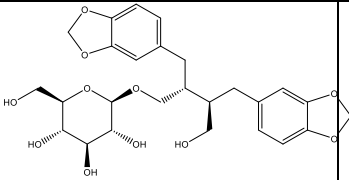
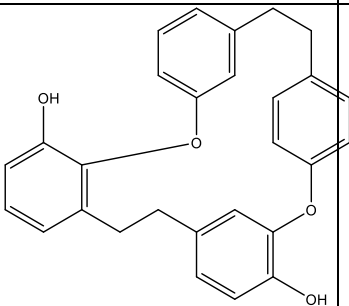
155	4458346 1	Repenin D		-4.498
156	170385	4'-Demthylpodophyllotoxin beta-D-glucoside		-2.466
157	1007214 3	Steganolide A		-2.643
158	5274622	Erythro-carolignan E		#N/A
159	1002363 7	Cilinaphthalide A		-4.209

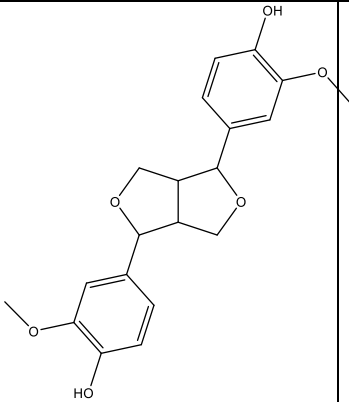
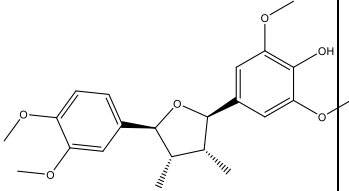
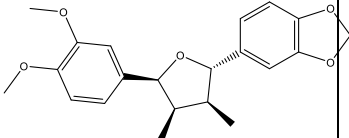
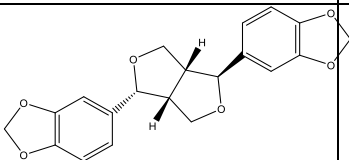
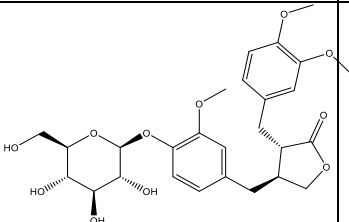
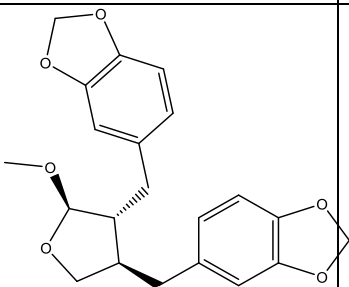
160	2160006 4	[(2R,3R)-3-(acetyloxymethyl)-2-(1,3-benzodioxol-5-ylmethyl)-4-(3,4,5-trimethoxyphenyl)butyl]acetate		#N/A
161	4684833 4	15-O-sulfonatobastadin 11		#N/A
162	1117663 3	(3S,4S)-4-(1,3-benzodioxol-5-ylmethyl)-3-[(4-hydroxy-3,5-dimethoxyphenyl)methyl]oxolan-2-one		-4.139
163	4623018 9	(+)-Ampelopsin F		-4.274
164	5667184 5	(2R,3S,4S)-3a-[(beta-D-glucopyranosyl)oxy]lyoniresinol		#N/A

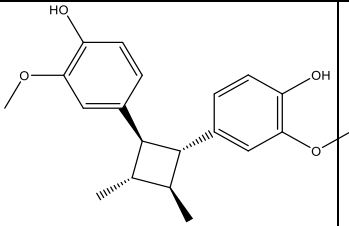
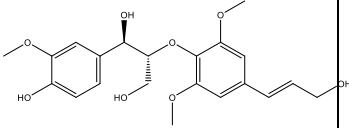
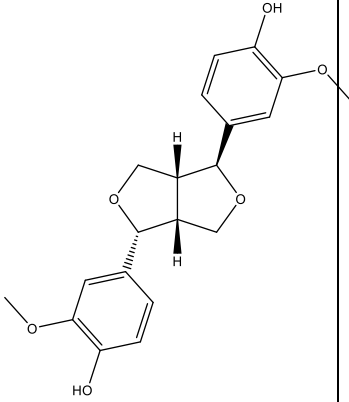
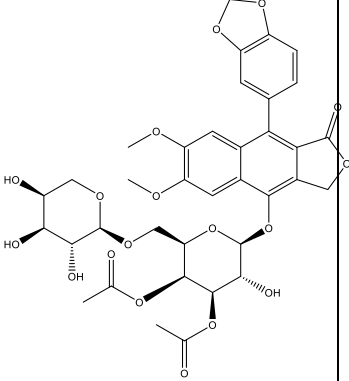
165	2499296 4	(-)-3,3'- Bisdemethylpinoresinol		-5.275
166	7145947 4	4Alpha,5Alpha- Epoxybeilschmin B		-3.867
167	4425470 4	Magnovatin A		-5.521
168	1427476 0	erythro-Guaiacylglycerol beta-coniferyl ether		-3.619
169	5104047 1	Metasequirin D		-4.025
170	342737	Sesartemin		-1.983

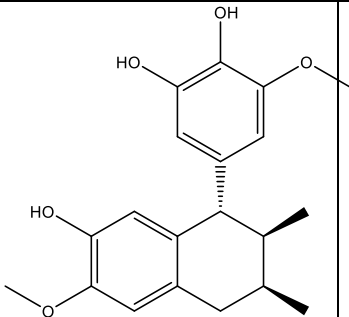
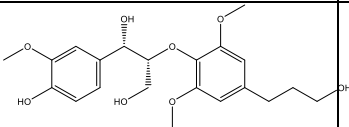
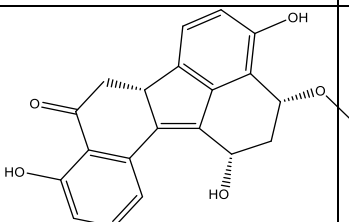
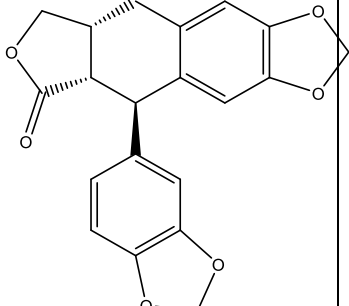
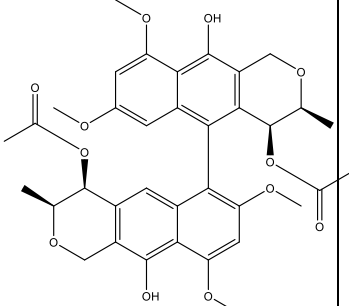
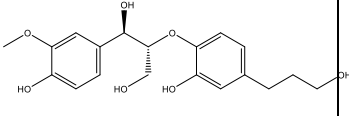
171	159962	beta-Peltatin A methyl ether		-2.982
172	17755702	Pinoresinol-4'-O-[4',6'-O-(E)-Diferuloyl]-Beta-D-Glucopyranoside		#N/A
173	11582466	(2R,3R)-2,3-bis[(7-methoxy-1,3-benzodioxol-5-yl)methyl]butane-1,4-diol		-3.697
174	122667	4'-Demethylpodophyllotoxin		-3.313
175	44453332	Forsythialan B		-5.623

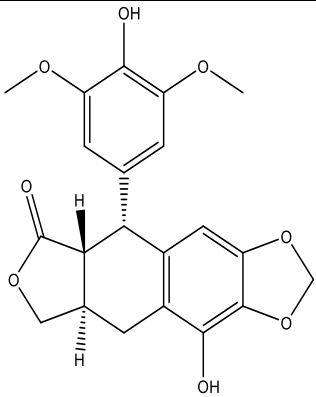
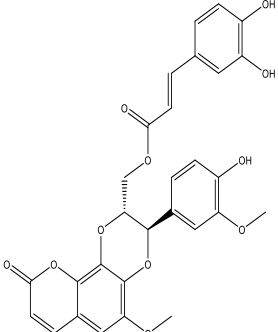
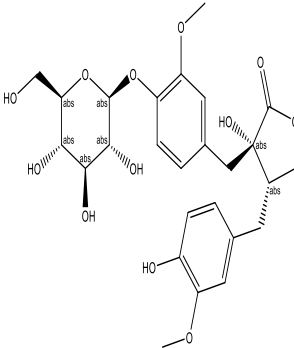
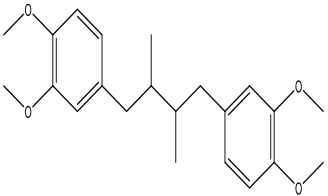
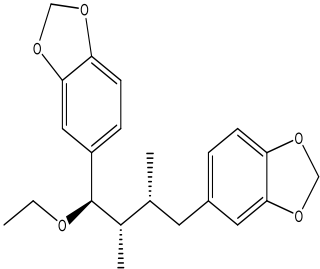
176	5318737	Justicidin D		-3.823
177	11194207	Bispsammaplin A		#N/A
178	161177	Podophyllotoxin glucoside		-2.711
179	10674720	(3S,3'S,4S,4'S)-3,3'-Dimethyl-7,7',9,9'-tetramethoxy-3,3',4,4'-tetrahydro-5,6'-bi(1H-naphtho[2,3-c]pyran)-4,4',10,10'-tetrol		-4.394

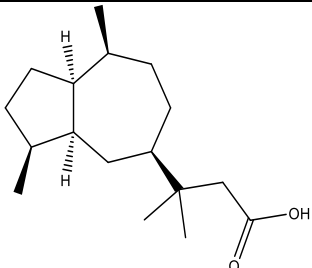
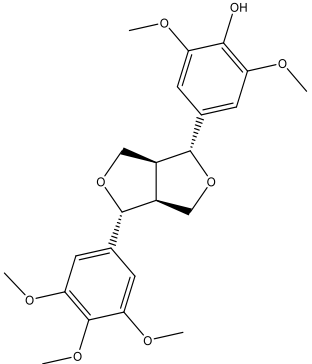
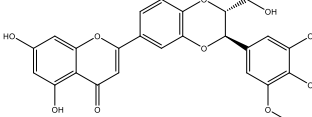
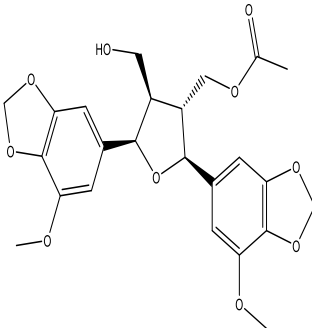
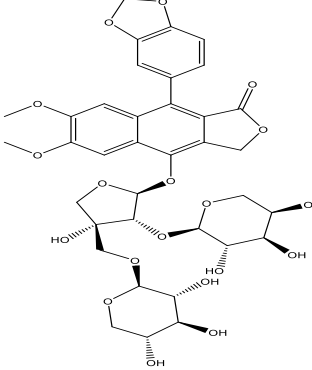
180	9976812	(+)-Neoolivil		-3.093
181	1231123 <u>3</u>	Limacusine		#N/A
182	2480001 <u>9</u>	(2S,3S)-3-(hydroxymethyl)-5-methoxy-2-(3,4,5-trimethoxyphenyl)-2,3-dihydropyrano[3,2-h][1,4]benzodioxin-9-one		-4.055
183	9068221 <u>0</u>	(2R,3R,4S,5S,6R)-2-[(2R,3R)-2,3-bis(1,3-benzodioxol-5-ylmethyl)-4-hydroxybutoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		#N/A
184	1383103 <u>9</u>	Isomarchantin C		-2.216

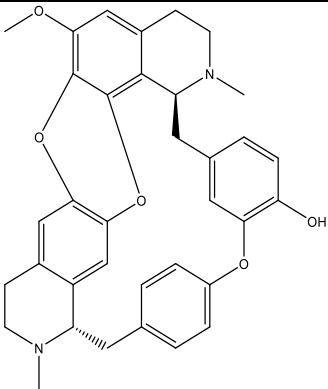
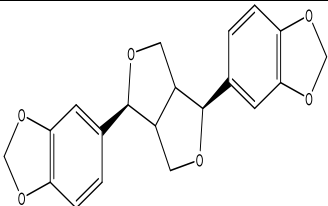
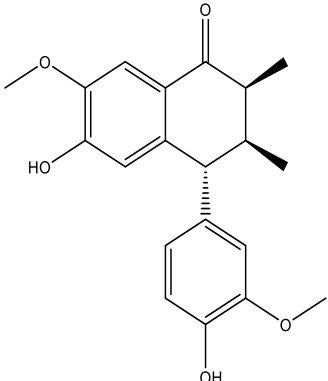
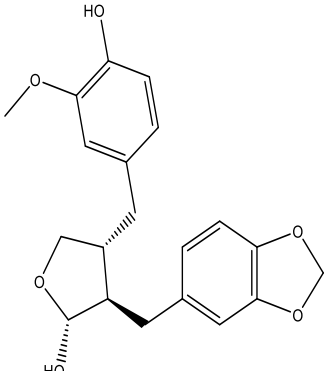
185	234817	(+)-Pinoresinol		-5.245
186	7631742 7	4-[(2R,3R,4S,5S)-5-(3,4-dimethoxyphenyl)-3,4-dimethyl-tetrahydrofuran-2-yl]-2,6-dimethoxy-phenol		-2.881
187	4526838 7	(-)-Machilusin		-3.925
188	1186941 7	(-)-Asarinin		-4.312
189	1133006 9	Styraxlignolide F		-3.801
190	4457538 4	Alpha-Methylcubebin		-3.343

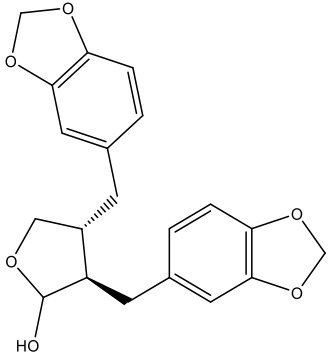
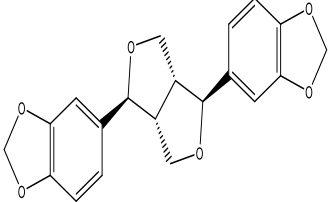
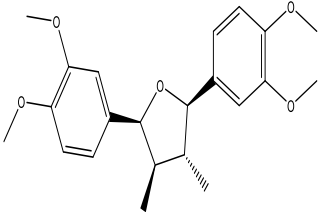
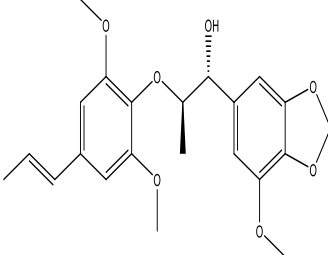
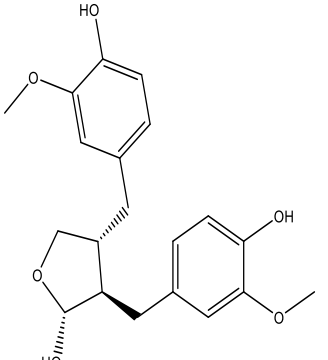
191	1675678 0	Endiandrin A		-4.279
192	7632675 0	(1R,2R)-1-(4-hydroxy-3-methoxyphenyl)-2-[4-[(E)-3-hydroxyprop-1-enyl]-2,6-dimethoxyphenoxy]propane-1,3-diol		#N/A
193	637584	Epipinoresinol		-5.296
194	1115851 4	4'-O-Acetylmananthoside B		#N/A

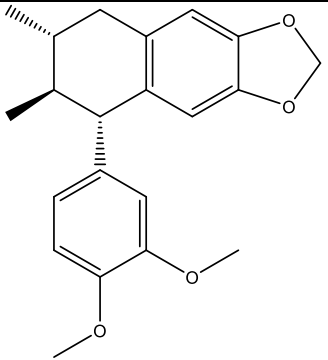
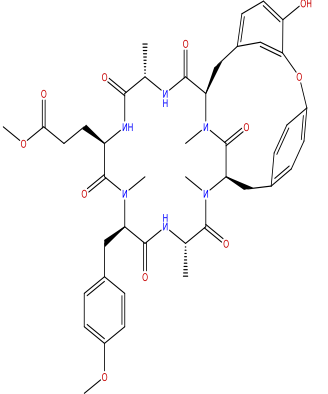
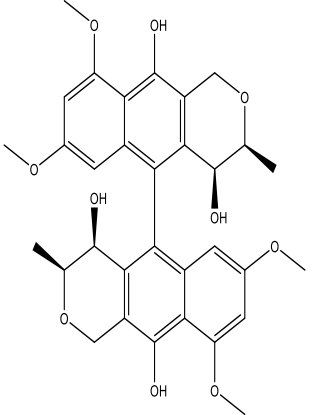
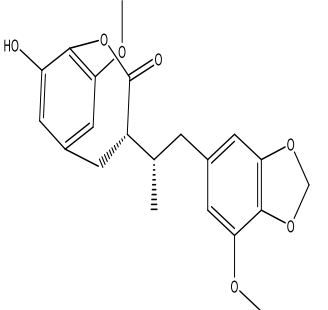
195	5334459 6	(+)-(7's,8S,8's)-3',4,4'-Trihydroxy-5,5'-Dimethoxy-2,7'-Cyclolignan		-3.943
196	2157450 6	(1S,2R)-1-(4-hydroxy-3-methoxyphenyl)-2-[4-(3-hydroxypropyl)-2,6-dimethoxyphenoxy]propane-1,3-diol		-3.984
197	5733386 7	Hypoxyllonol E		-6.486
198	1033806 1	(5R,5aS,8aR)-5-(1,3-benzodioxol-5-yl)-5a,8,8a,9-tetrahydro-5H-[2]benzofuro[5,6-f][1,3]benzodioxol-6-one		-5.162
199	5295175 2	(3S,3'S,4S,4'S,6'S)-10,10'-dihydroxy-7,7',9,9'-tetramethoxy-3,3'-dimethyl-3,3',4,4'-tetrahydro-1H,1'H-5,6'-bibenzo[g]isochromene-4,4'-diyl diacetate		#N/A
200	1179312 0	(1R,2R)-2-[2-hydroxy-4-(3-hydroxypropyl)phenoxy]-1-(4-hydroxy-3-		#N/A

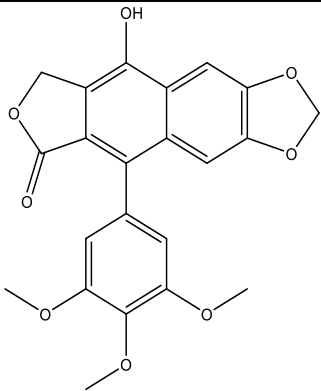
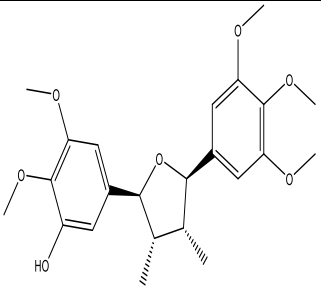
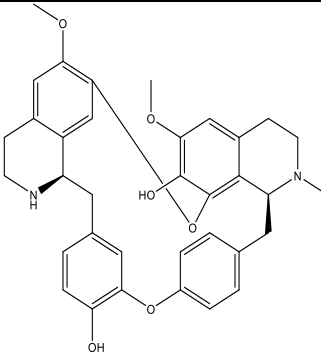
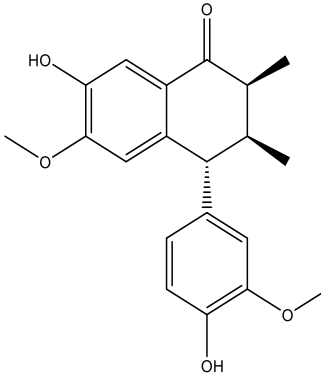
		methoxyphenyl)propane-1,3-diol		
201	92129	alpha-Peltatin		-3.826
202	4458343 4	Repenin C		-4.361
203	4548232 3	Nortracheloside		-4.557
204	476861	Terameprocol		-3.953
205	2493923 6	5-[(1R,2S,3R)-4-(1,3-benzodioxol-5-yl)-1-ethoxy-2,3-dimethylbutyl]-1,3-benzodioxole		-4.204

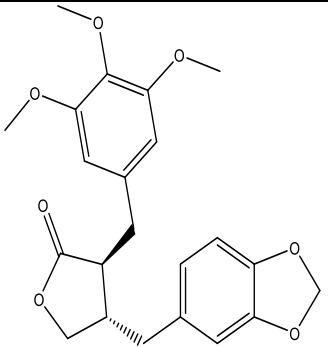
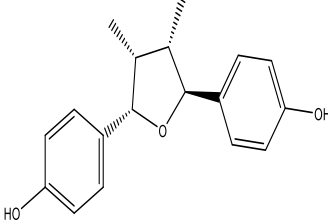
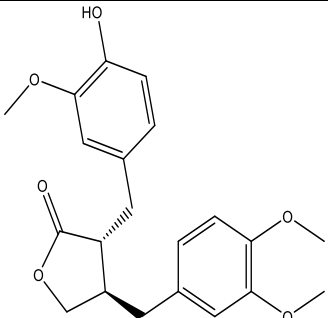
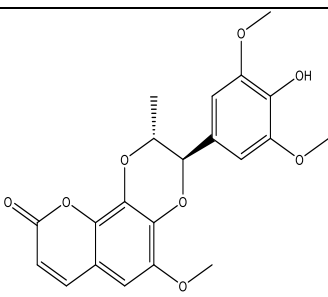
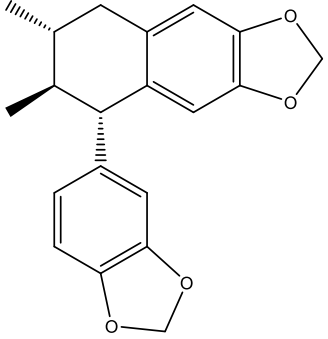
206	161924	Dihydroguaiaretic Acid		-4.552
207	53356312	(-)-(7R,7'R,8S,8'S)-4'-hydroxy-3,3',4,5,5'-pentamethoxy-7,9':7',9-diepoxy lignane		-2.560
208	12051137	5''-Methoxyhydnocarpin-D		-4.150
209	11554672	[(2S,3R,4R,5R)-4-(hydroxymethyl)-2,5-bis(7-methoxy-1,3-benzodioxol-5-yl)oxolan-3-yl]methyl acetate		-3.505
210	44559771	9-(1,3-benzodioxol-5-yl)-4-[(2S,3R,4R)-4-hydroxy-3-[(2R,3S,4R,5R)-3,4,5-trihydroxyoxan-2-yl]oxy-4-[[[(2S,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxymethyl]oxolan-2-yl]oxy-6,7-dimethoxy-3H-benzo[f][2]benzofuran-1-one		#N/A

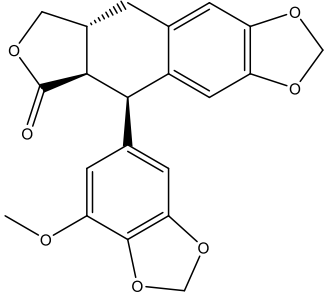
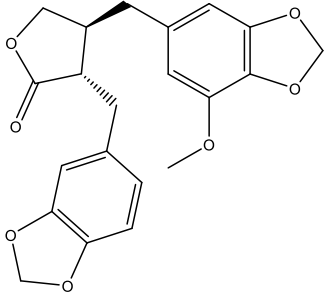
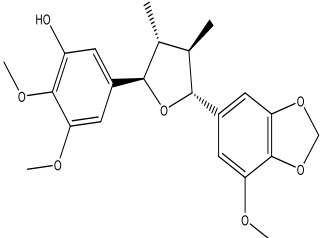
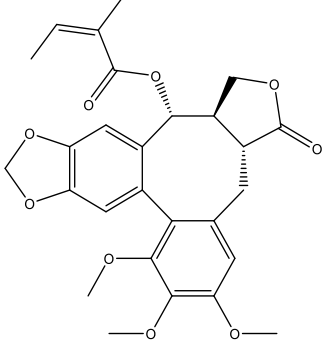
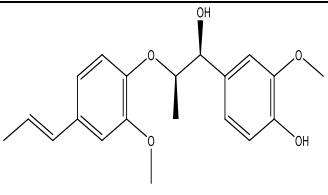
211	1060298 8	(+)-Angchibangkine		-2.270
212	2524591 3	5-[(3S,6S)-3-(1,3-benzodioxol-5-yl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-1,3-benzodioxole		-5.117
213	1384429 1	Arisantetralone B		#N/A
214	4456853 7	(-)-Haplomyrfolol		-4.415

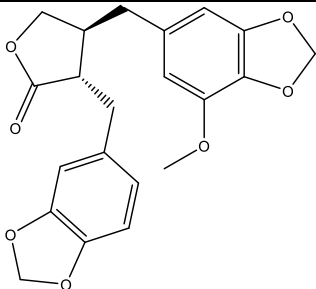
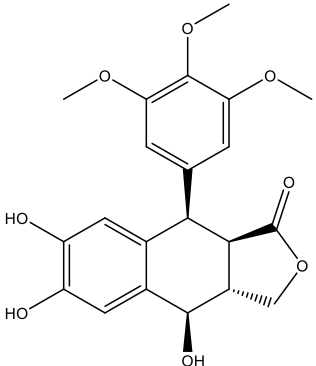
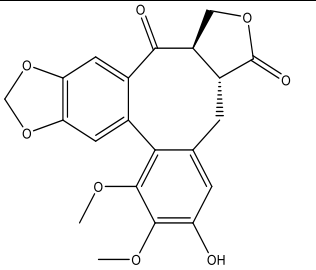
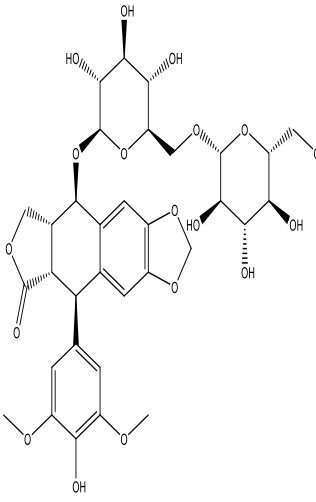
215	14137603	rac-Cubebin		-4.990
216	72307	Sesamin		-5.117
217	44340797	(2R,3R,4R,5S)-2,5-Bis-(3,4-dimethoxy-phenyl)-3,4-dimethyl-tetrahydro-furan		-5.542
218	76321154	(1R,2R)-2-[2,6-dimethoxy-4-[(E)-prop-1-enyl]phenoxy]-1-(7-methoxy-1,3-benzodioxol-5-yl)propan-1-ol		-2.705
219	25202931	(2R,3R,4R)-3,4-bis[(4-hydroxy-3-methoxyphenyl)methyl]oxolan-2-ol		-4.193

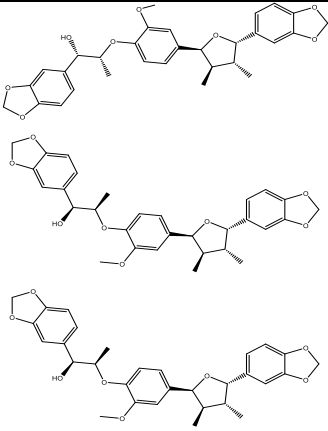
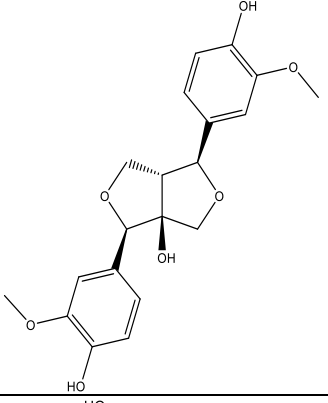
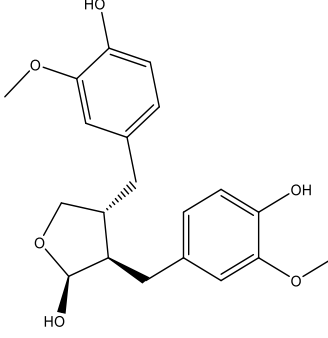
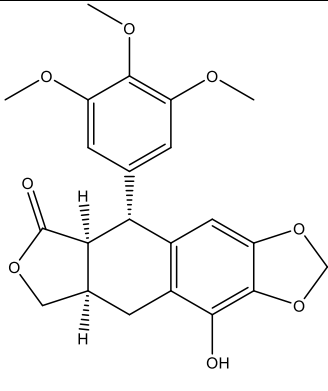
220	1555945 2	(5S,6S,7R)-5-(3,4-dimethoxyphenyl)-6,7-dimethyl-5,6,7,8-tetrahydrobenzo[f][1,3]benzodioxole		-2.731
221	5091521 1	Rubiyunnanin C		#N/A
222	1025759 1	(3S,4S)-5-((3S,4S)-4,10-dihydroxy-7,9-dimethoxy-3-methyl-3,4-dihydro-1H-benzo(g)isochromen-5-yl)-7,9-dimethoxy-3-methyl-3,4-dihydro-1H-benzo(g)isochromene-4,10-diol		-2.478
223	1162552 2	(2S,3S)-2-(3,4-Dihydroxy-5-Methoxybenzyl)-3-(5-Methoxy-3,4-Methylenedioxybenzyl)Butyrolactone		-3.756

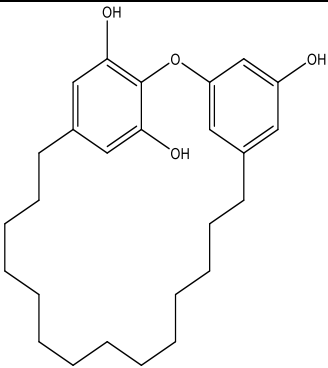
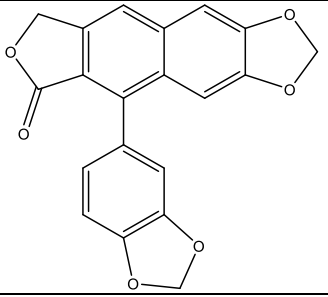
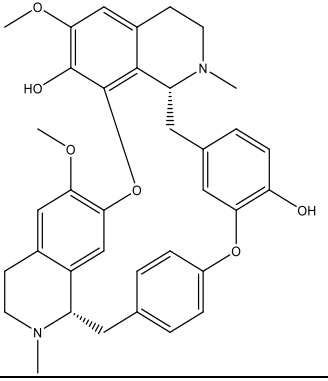
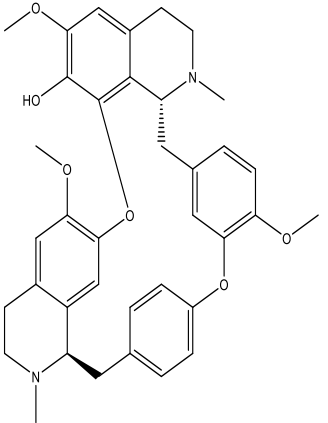
224	5316463	Dehydropodophyllotoxin		-3.142
225	49871578	5-[(2S,3S,4R,5R)-3,4-dimethyl-5-(3,4,5-trimethoxyphenyl)oxolan-2-yl]-2,3-dimethoxyphenol		-3.532
226	261477	Daphnoline		-2.000
227	13844295	Wulignan A1		-4.170

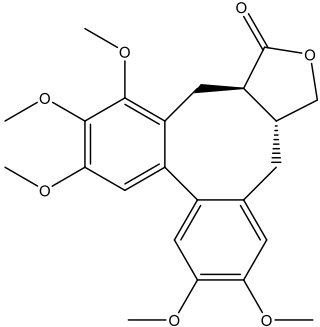
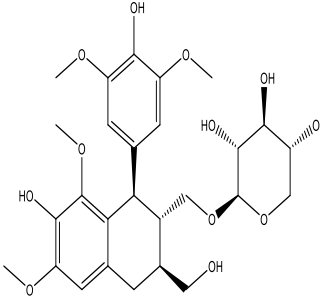
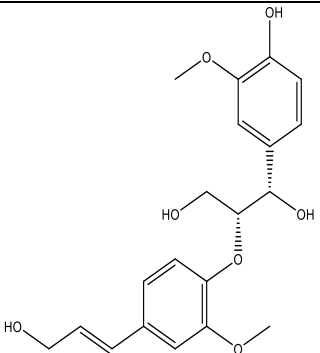
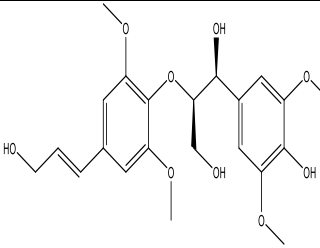
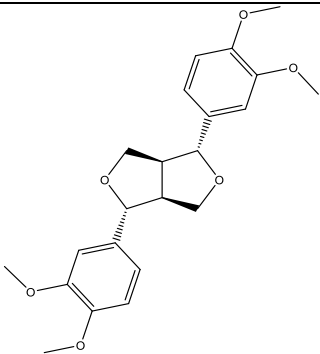
228	1047609 8	(3~{S},4~{S})-4-(1,3-benzodioxol-5-ylmethyl)-3-[(3,4,5-trimethoxyphenyl)methyl]oxolan-2-one		-4.210
229	2638940 3	(-)-Larreatricin		#N/A
230	64981	Arctigenin		-4.868
231	1173211 6	(2R,3R)-3-(4-hydroxy-3,5-dimethoxyphenyl)-5-methoxy-2-methyl-2,3-dihydropyrano[3,2-h][1,4]benzodioxin-9-one		-2.775
232	2176982 3	Cagayanine		-4.559

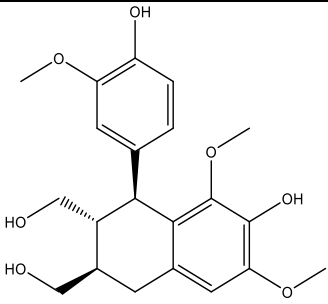
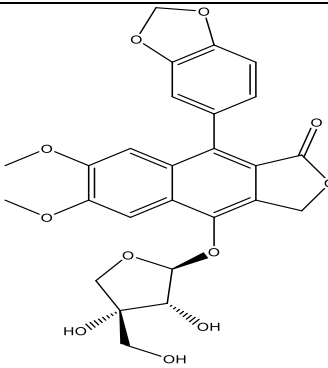
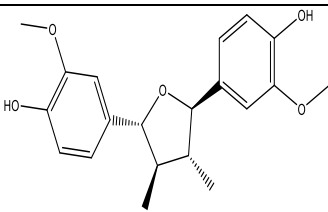
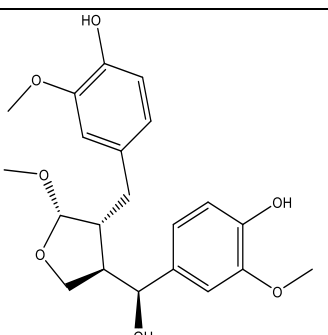
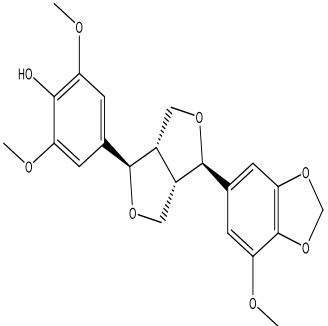
233	325700	Austrobailignan 1		-4.039
234	1151653 3	(2S,3S)-2-(3,4-Methylenedioxybenzyl)-3-(5-methoxy-3,4-methylenedioxybenzyl) butyrolactone		-3.913
235	5467163 2	beilschminol A, rel-		-5.449
236	2621004 3	Steganangin		-2.015
237	904795	Odoratisol B		-2.586

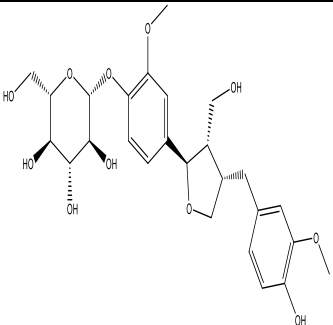
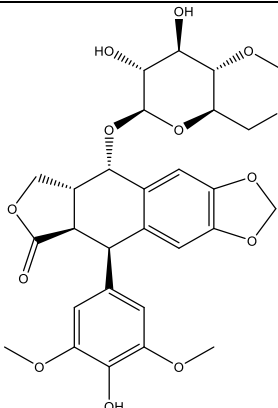
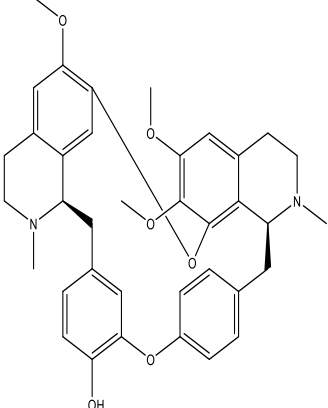
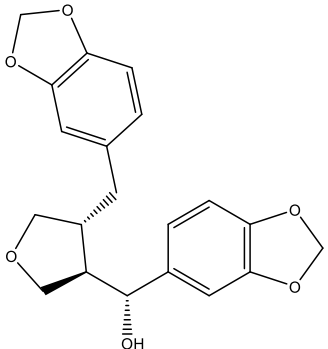
238	14841123	Perrottetin E 11'-Methyl Ether		-5.751
239	3010625	(3aR,4R,9R,9aR)-4,6,7-trihydroxy-9-(3,4,5-trimethoxyphenyl)-3a,4,9,9a-tetrahydro-3H-benzo[f]isobenzofuran-1-one		-3.128
240	44576293	(9R,13R)-5-hydroxy-3,4-dimethoxy-11,18,20-trioxapentacyclo[13.7.0.02,7.09,13.017,21]docosa-1(22),2,4,6,15,17(21)-hexaene-10,14-dione		-3.439
241	54581699	Sinolignan B		#N/A

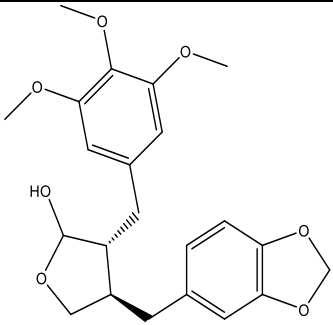
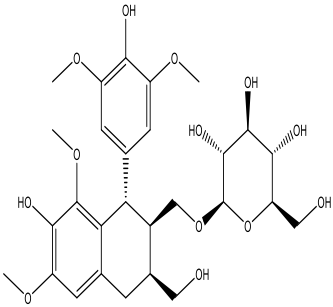
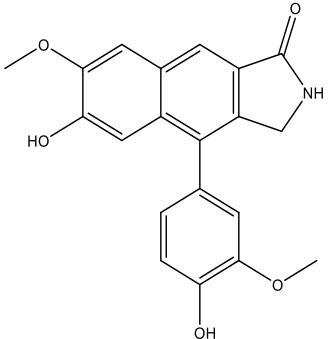
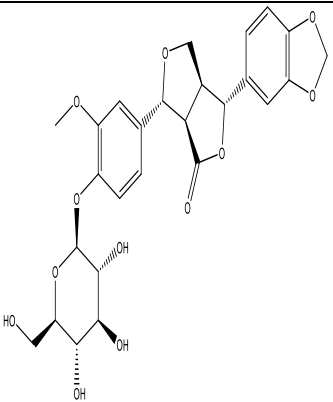
242	4458001 6	(1S,2R)-1-(1,3-benzodioxol-5-yl)-2-[4-[(2S,3R,4R,5S)-5-(1,3-benzodioxol-5-yl)-3,4-dimethyloxolan-2-yl]-2-methoxyphenoxy]propan-1-ol		-3.050
243	3010930	8-Hydroxypinoresinol		#N/A
244	4548196 7	(2S,3R,4R)-3,4-bis[(4-hydroxy-3-methoxyphenyl)methyl]oxolan-2-ol		#N/A
245	466155	(5aR,8aS,9R)-4-hydroxy-9-(3,4,5-trimethoxyphenyl)-5a,6,8a,9-tetrahydro-5H-isobenzofuro[6,5-f][1,3]benzodioxol-8-one		-3.685

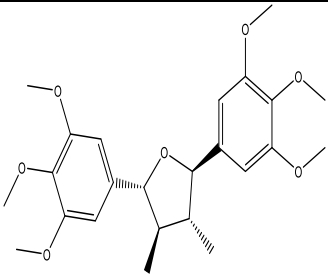
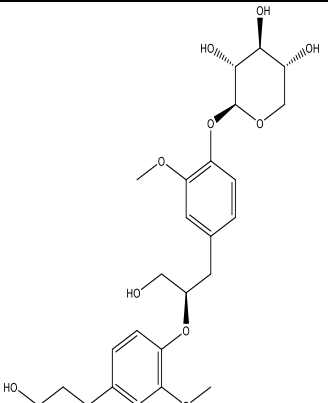
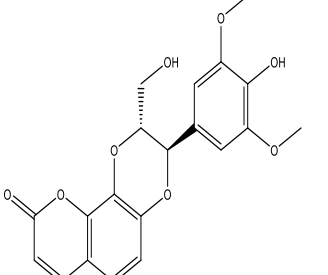
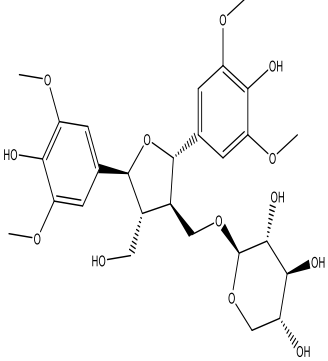
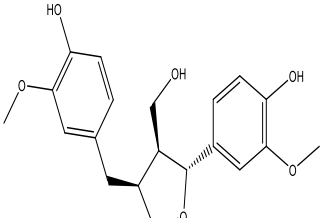
246	634353	Robustol		-3.983
247	363127	Taiwanin C		-3.839
248	441064	Obamegine		-2.576
249	7656034	Limacine		-2.325

250	442918	Neoisostegane		-2.600
251	14521040	Nudiposide		#N/A
252	21577856	(1S,2R)-1-(4-Hydroxy-3-methoxyphenyl)-2-[4-[(E)-3-hydroxyprop-1-enyl]-2-methoxyphenoxy]propane-1,3-diol		-2.523
253	10961089	(1S,2R)-1-(4-hydroxy-3,5-dimethoxyphenyl)-2-[4-[(E)-3-hydroxyprop-1-enyl]-2,6-dimethoxyphenoxy]propane-1,3-diol		-3.319
254	325601	Eudesmine		-3.679

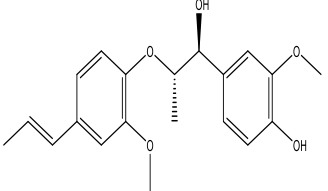
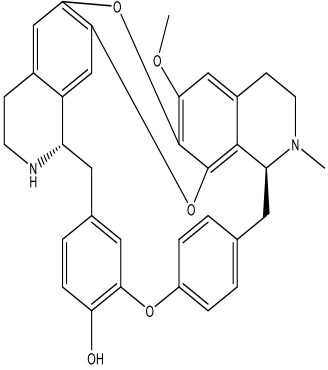
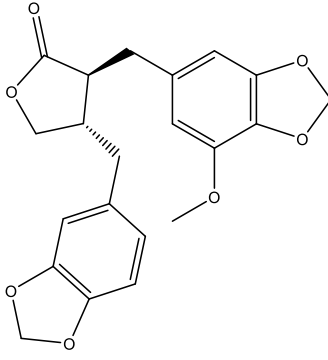
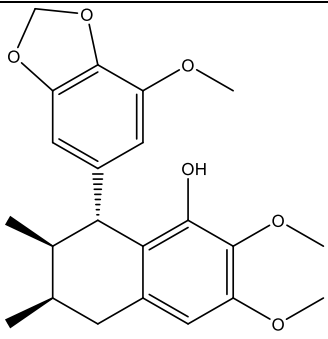
255	1024980 0	(+)-8-Methoxyisolariciresinol		#N/A
256	1039167 6	Tuberculatin		-3.115
257	1606956 1	Fragransin A2		-3.176
258	7294805 1	4-[[[(2S,3R,4R)-4-[(S)-hydroxy-(4-hydroxy-3-methoxyphenyl)methyl]-2-methoxyoxolan-3-yl]methyl]-2-methoxyphenol		-4.647
259	1621527 7	4-[(3R,3aS,6R,6aS)-3-(7-methoxy-1,3-benzodioxol-5-yl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-2,6-dimethoxyphenol		-4.851

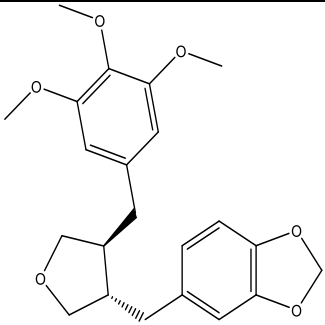
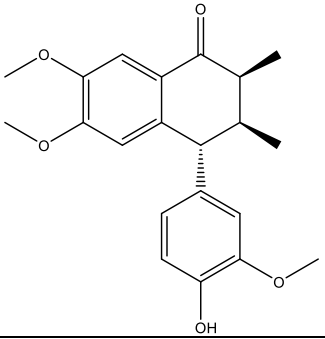
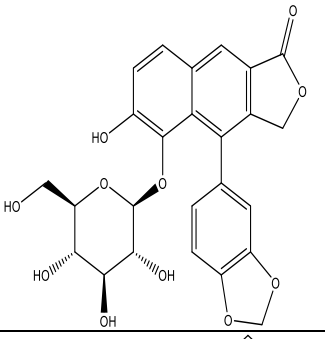
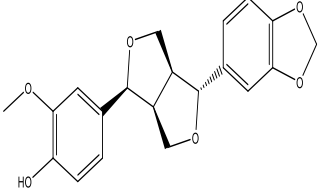
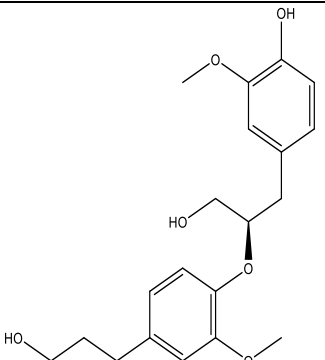
260	4442987 2	(2R,3S,4R,5R,6S)-2-[4-[(2R,3S,4S)-4-[4-hydroxy-3-methoxyphenyl)methyl]-3-(hydroxymethyl)oxolan-2-yl]-2-methoxyphenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-3.774
261	36462	Etoposide		-3.775
262	442333	(4aR,16aS)-3,4,4a,5,16a,17,18,19-Octahydro-21,22,26-trimethoxy-4,17-dimethyl-2H-1,24:12,15-dietheno-6,10-metheno-16H-pyrido(2',3':17,18)(1,10)dioxacycloeicosino(2,3,4-ij)isoquinolin-9-ol		-1.808
263	4548196 2	Isocubebin		-4.578

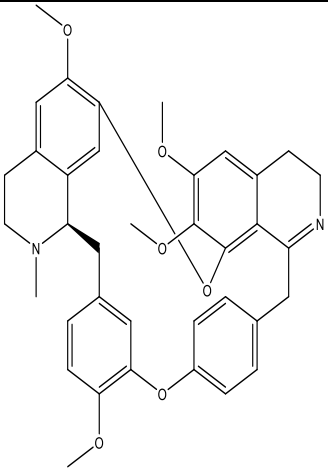
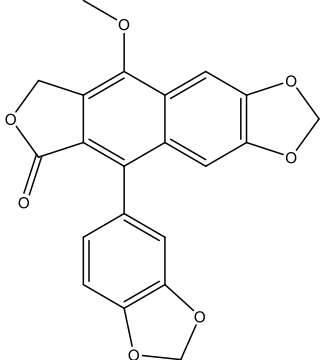
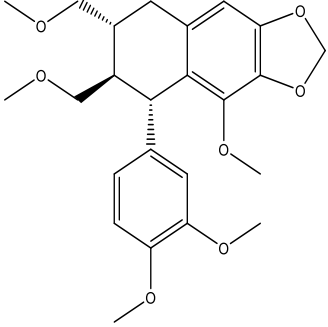
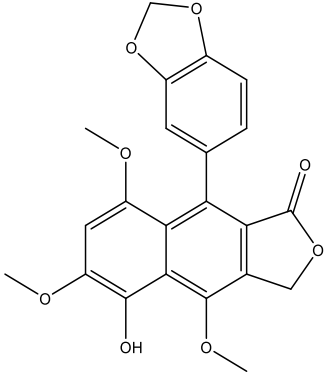
264	4457539 8	(-)-Clusin		-3.804
265	5667184 6	(2S,3R,4S)-3a-[(beta-D-glucopyranosyl)oxy]lyoniresinol		-3.074
266	1134870 2	Vitedoamine A		-5.276
267	1175293 8	Styraxlignolide B		-2.684

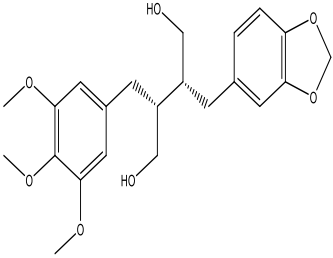
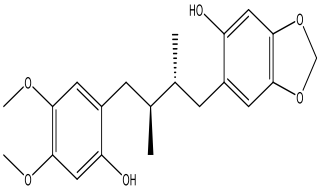
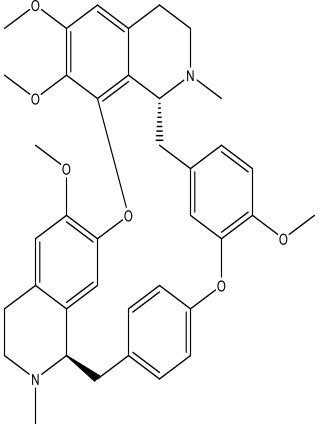
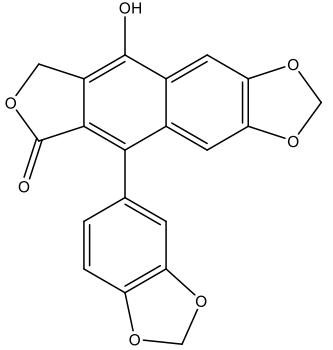
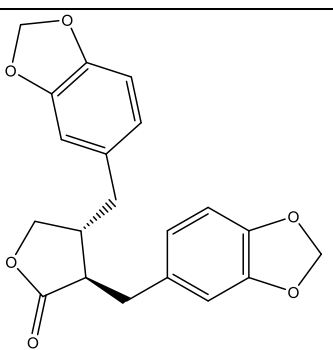
268	1004843 6	(2R,3R,4R,5R)-3,4-Dimethyl-2,5-bis(3,4,5-trimethoxyphenyl)tetrahydrofuran		#N/A
269	7294805 0	(2S,3R,4S,5R)-2-[4-[(2R)-3-hydroxy-2-[4-(3-hydroxypropyl)-2-methoxyphenoxy]propyl]-2-methoxyphenoxy]oxane-3,4,5-triol		-3.845
270	158341	Daphneticin		-5.051
271	4457714 6	(2R,3R,4S,5R)-2-[[[(2S,3R,4R,5S)-2,5-bis(4-hydroxy-3,5-dimethoxyphenyl)-4-(hydroxymethyl)oxolan-3-yl]methoxy]oxane-3,4,5-triol		-3.305
272	2381539 4	(-)-Lariciresinol		-6.274

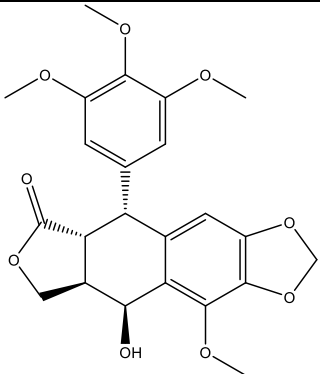
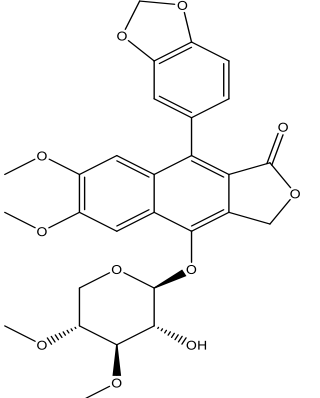
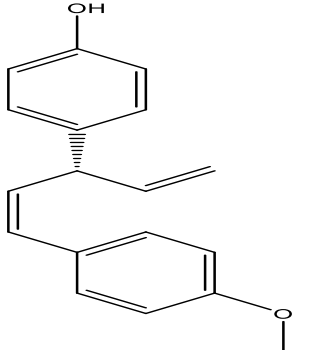
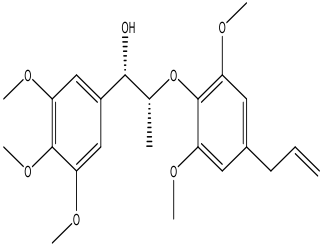
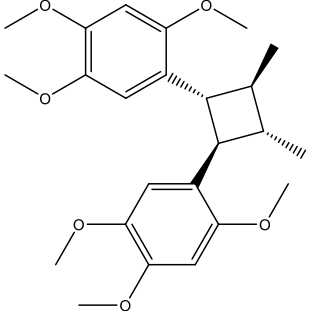
273	1045458 9	Magnosalin		-2.541
274	1040867 9	Epiaschantin		-3.991
275	1151044 6	Riccardi F		-2.773
276	1137630 0	(2S,3R,4S,5S,6R)-2-[4-[(3R,3aS,6R,6aS)-3a,6a-dihydroxy-3-(4-hydroxy-3-methoxyphenyl)-1,3,4,6-tetrahydrofuro[3,4-c]furan-6-yl]-2-methoxyphenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-5.030
277	4456659 8	(1S,2R)-1-(3,4-dimethoxyphenyl)-2-(2,6-dimethoxy-4-prop-2-enylphenoxy)propan-1-ol		-4.392

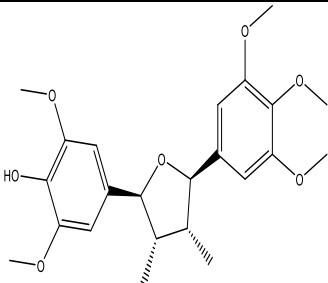
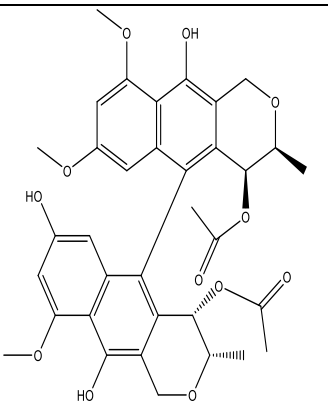
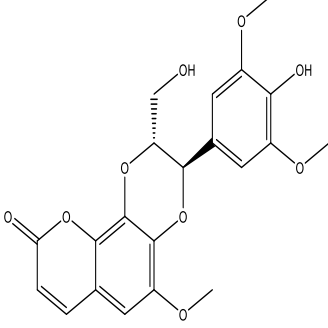
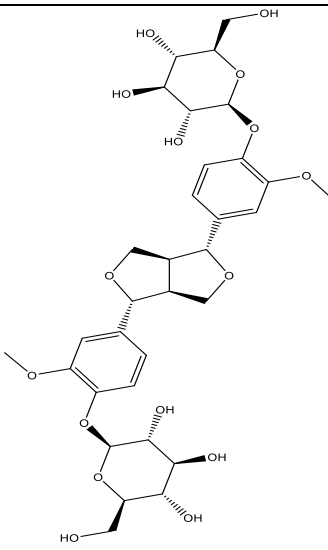
278	904797	4-[(1S,2S)-1-hydroxy-2-[2-methoxy-4-[(E)-prop-1-enyl]phenoxy]propyl]-2-methoxyphenol		-3.162
279	21579624	Cocsoline		-2.500
280	11509246	(2S,3S)-2-(5-Methoxy-3,4-methylenedioxybenzyl)-3-(3,4-methylenedioxybenzyl) butyrolactone		-3.657
281	24762749	Kadsuralignan H		-3.033

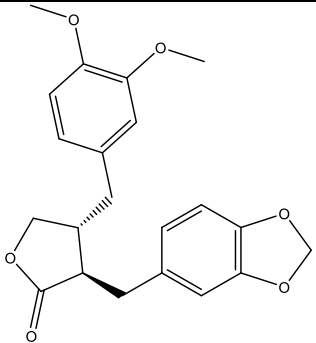
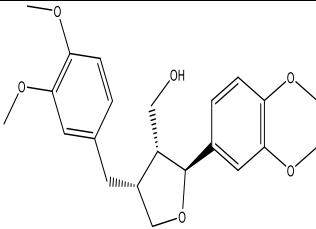
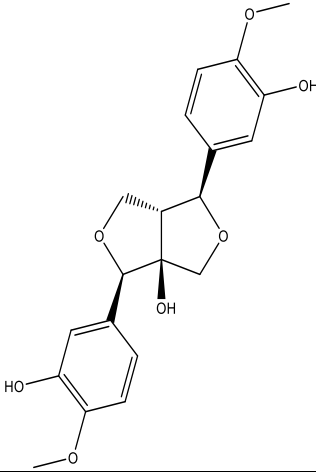
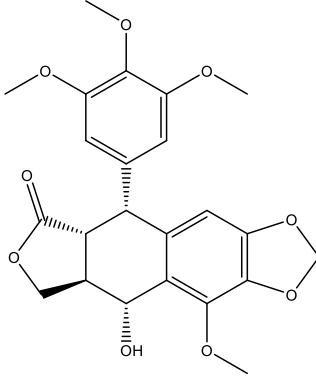
282	1110110 <u>2</u>	Burseran		-4.113
283	4688347 <u>2</u>	(-)-Holostyligone		#N/A
284	1045857 <u>0</u>	Elenoside		-1.919
285	7069572 <u>7</u>	Pluviatilol		-4.464
286	5660027 <u>2</u>	Ligraminol E		#N/A

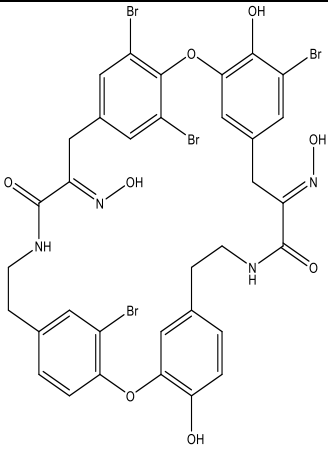
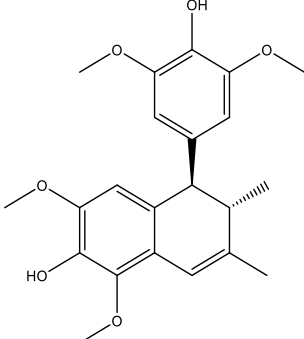
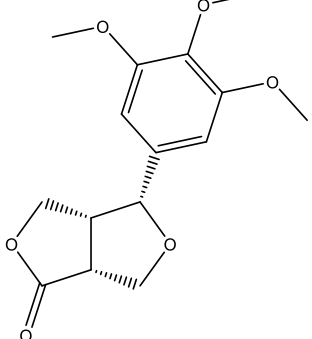
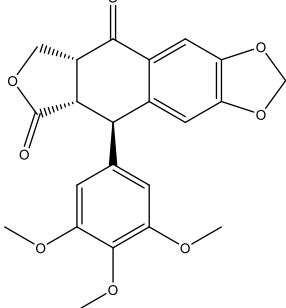
287	5317122	(4aR)-3,4,4a,5,18,19-Hexahydro-9,21,22,26-tetramethoxy-4-methyl-2H-1,24:12,15-dietheno-6,10-metheno-16H-pyrido[2',3':17,18][1,10]dioxacycloeicosino[2,3,4-ij]isoquinoline		-1.663
288	11740369	Justicidin F		-3.376
289	10477792	(5S,6R,7R)-5-(3,4-dimethoxyphenyl)-4-methoxy-6,7-bis(methoxymethyl)-5,6,7,8-tetrahydrobenzo[f][1,3]benzodioxole		-2.590
290	11373226	9-(1,3-benzodioxol-5-yl)-5-hydroxy-4,6,8-trimethoxy-3H-benzo[f][2]benzofuran-1-one		-3.368

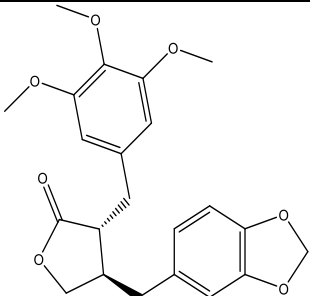
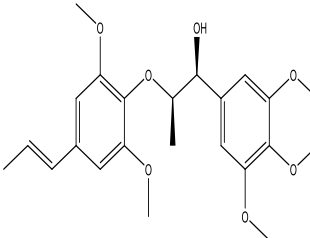
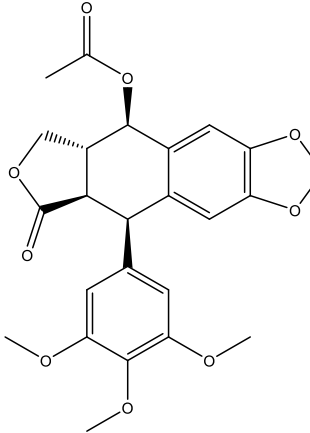
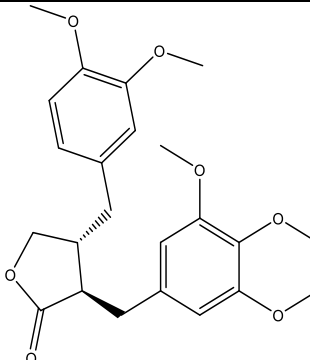
291	332806	(-)-Dihydroclusin		-5.854
292	76331995	6-[(2R,3S)-4-(2-hydroxy-4,5-dimethoxyphenyl)-2,3-dimethylbutyl]-1,3-benzodioxol-5-ol		-4.795
293	73664	Phaeanthine		-2.240
294	493164	Taiwanin E		-3.852
295	442879	Hinokinin		-4.913

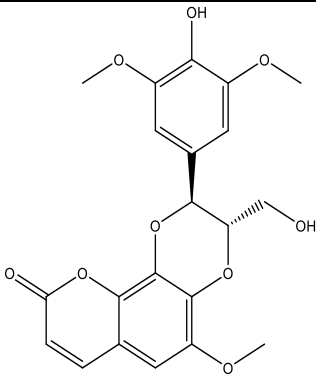
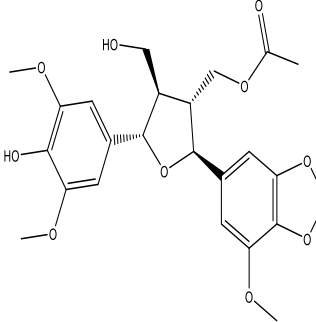
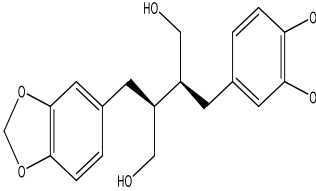
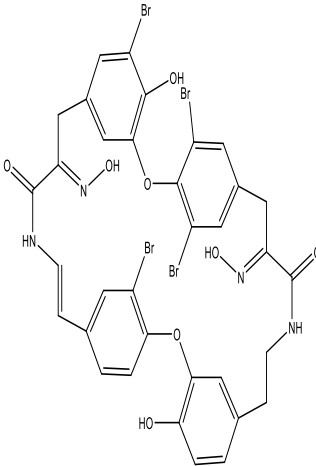
296	1458361 1	(5S,5aR,8aR,9R)-5-hydroxy-4-methoxy-9-(3,4,5-trimethoxyphenyl)-5a,6,8a,9-tetrahydro-5H-[2]benzofuro[6,5-f][1,3]benzodioxol-8-one		-2.474
297	4456340 8	Cleistanthin A		-4.129
298	2362654 4	4'-O-Methylnyasol		#N/A
299	1401832 7	Rhaphidecursinol B		-3.495
300	1034185 9	1-[(1R,2S,3S,4R)-2,3-dimethyl-4-(2,4,5-trimethoxyphenyl)cyclobutyl]-2,4,5-trimethoxybenzene		-2.552

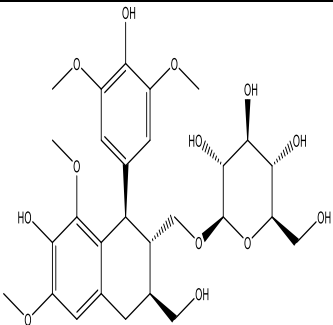
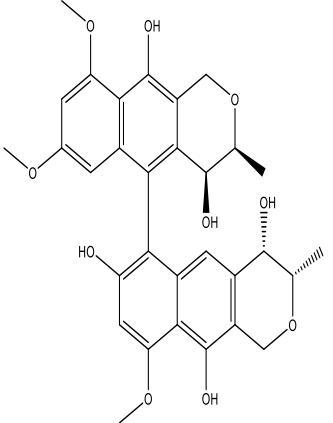
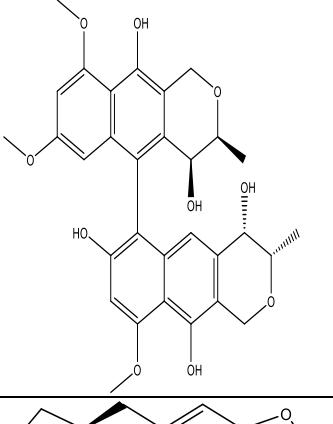
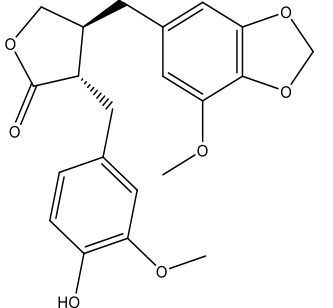
301	7633561 4	4-[(2S,3S,4R,5R)-3,4-dimethyl-5-(3,4,5-trimethoxyphenyl)tetrahydrofuran-2-yl]-2,6-dimethoxyphenol		-3.931
302	2365744 3	6'-O-desmethyl ES-242-2		#N/A
303	1146417 6	Cleomiscosin C		-4.744
304	4548233 0	(2S,3R,4S,5S,6R)-2-[4-[(3R,3aS,6R,6aS)-6-[3-methoxy-4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-3-yl]-2-methoxyphenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-3.836

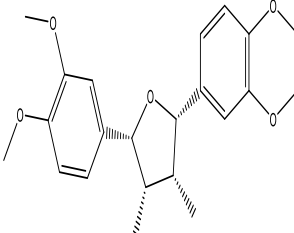
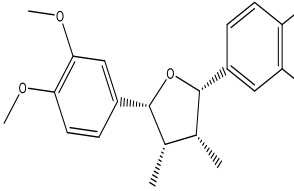
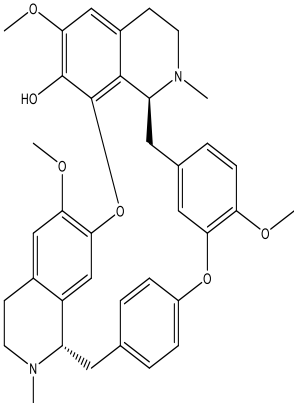
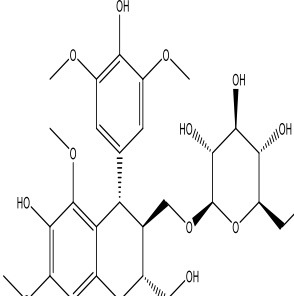
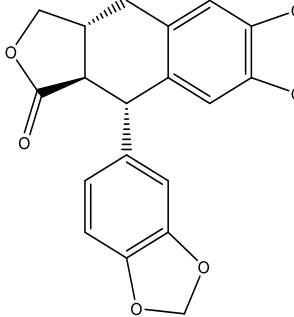
305	384876	Kusunokinin		-3.499
306	181325	(+)-Lariciresinol Dimethyl Ether		-4.217
307	7171976 1	(3R,3aS,6S,6aR)-3,6-bis(3-hydroxy-4-methoxyphenyl)-3,4,6,6a-tetrahydro-1H-furo[3,4-c]furan-3a-ol		-3.634
308	3035544	5-Methoxypodophyllotoxin		-2.380

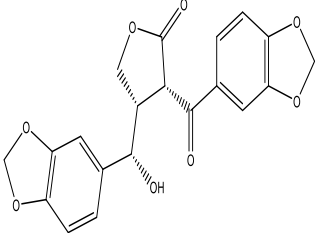
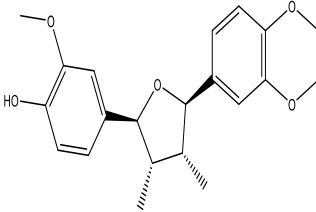
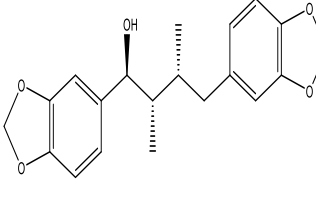
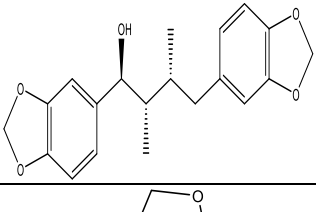
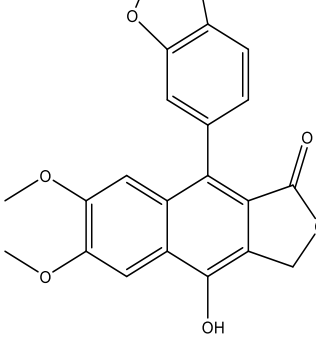
309	2342699 9	Bastadin 13		-3.003
310	1131517 1	Sacidumlignan B		-4.565
311	1068518 1	Caruilignan C		-3.819
312	3083574	Picropodopyllotoxone		-2.910

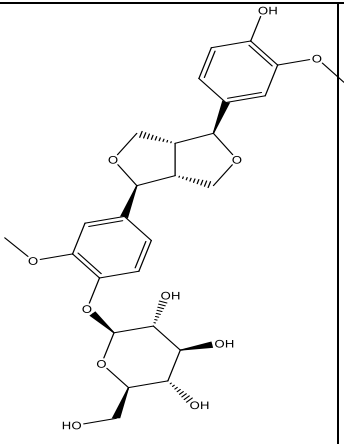
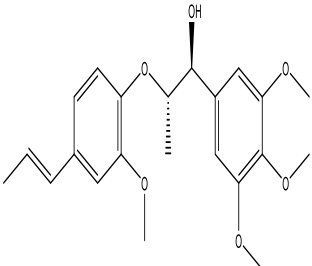
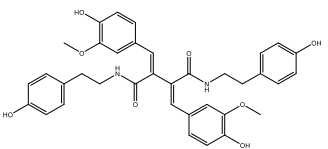
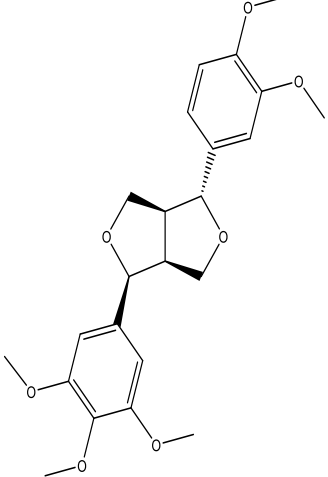
313	442835	Yatein		-3.230
314	4455999 <u>3</u>	(1S,2R)-2-[2,6-dimethoxy-4-[(E)-prop-1-enyl]phenoxy]-1-(3,4,5-trimethoxyphenyl)propan-1-ol		-3.275
315	164791	Podophyllotoxin acetate		-2.519
316	384878	2(3H)-Furanone, dihydro-3-(3,4,5-trimethoxybenzyl)-4-veratryl-, trans-		-3.455

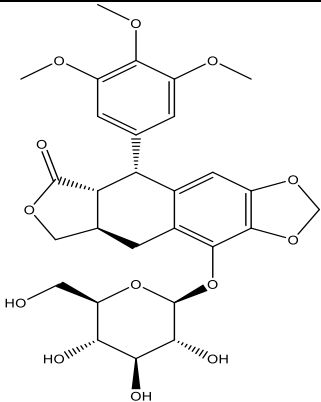
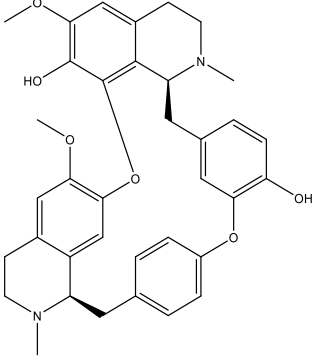
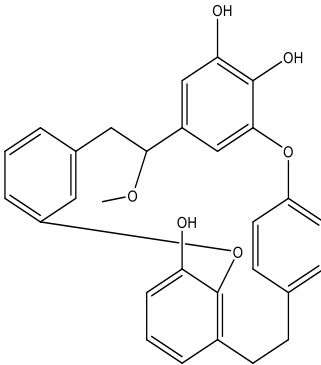
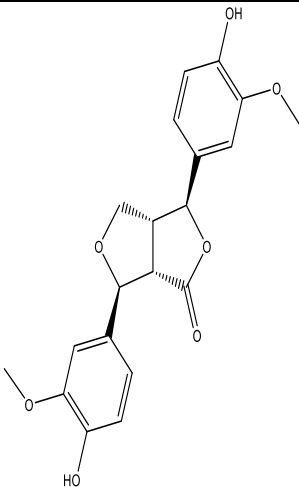
317	1396587 6	Clemiscosin D		-4.140
318	4442167 5	[(2S,3R,4R,5S)-5-(4-hydroxy-3,5-dimethoxyphenyl)-4-(hydroxymethyl)-2-(7-methoxy-1,3-benzodioxol-5-yl)oxolan-3-yl]methyl acetate		-4.205
319	1142830 6	Dihydrocubebin, rel-		-5.230
320	9832863	(12E,25E,28E)-16,21,32,36-tetrabromo-4,20-dihydroxy-12,25-bis(hydroxyimino)-2,18-dioxo-10,27-diazapentacyclo[28.2.2.214,17.13,7.119,23]octatriaconta-1(32),3,5,7(38),14,16,19,21,23(35),28,30,33,36-tridecaene-11,26-dione		-2.075

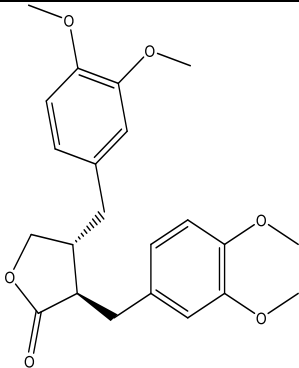
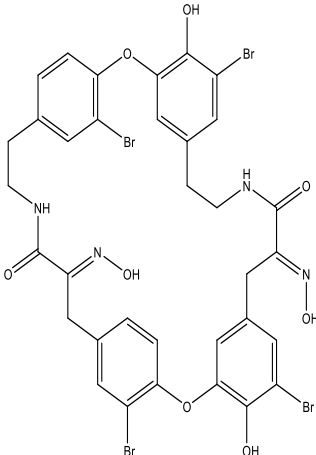
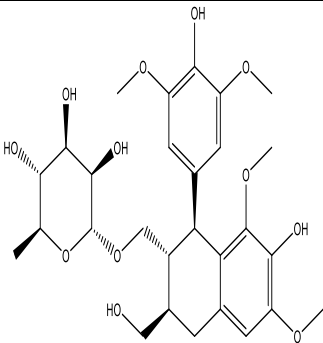
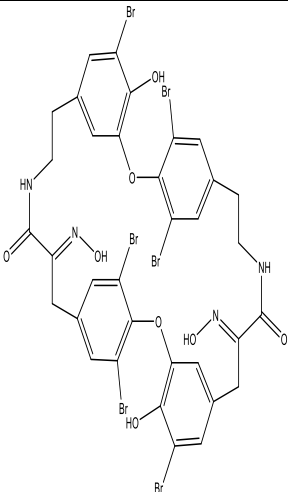
321	1003118 5	(-)-Lyoniresinol 9'-O-glucoside		-2.654
322	4548232 6	(3S,4S)-6-[(3S,4S)-4,10-Dihydroxy-7,9-Dimethoxy-3-Methyl-3,4-Dihydro-1H-Benzo[G]Isochromen-5-yl]-9-Methoxy-3-Methyl-3,4-Dihydro-1H-Benzo[G]Isochromene-4,7,10-Triol		-3.370
323	2365729 3	(3S,4S)-6-[(3S,4S)-4,10-Dihydroxy-7,9-Dimethoxy-3-Methyl-3,4-Dihydro-1H-Benzo[G]Isochromen-5-yl]-9-Methoxy-3-Methyl-3,4-Dihydro-1H-Benzo[G]Isochromene-4,7,10-Triol		-3.085
324	1142909 9	(3S,4S)-3-[(4-hydroxy-3-methoxyphenyl)methyl]-4-[(7-methoxy-1,3-benzodioxol-5-yl)methyl]oxolan-2-one		-4.315

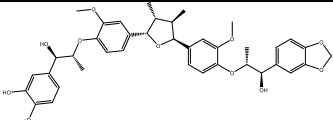
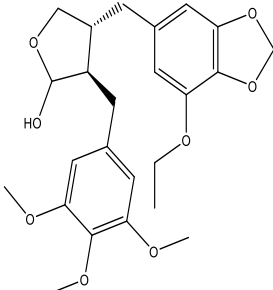
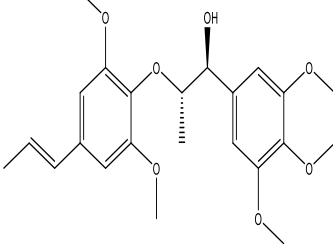
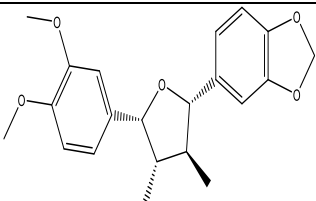
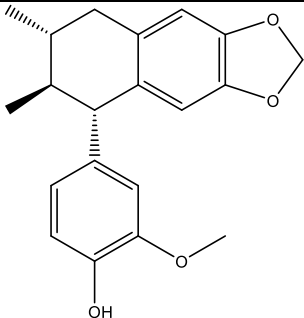
325	12310493	(2R,3S,4R,5S)-2,5-bis(3,4-dimethoxyphenyl)-3,4-dimethyl-tetrahydrofuran		#N/A
326	21722900	(2R,3S,4R,5S)-2,5-bis(3,4-dimethoxyphenyl)-3,4-dimethyl-tetrahydrofuran		-2.070
327	73481	Fangchinoline		-1.949
328	10483388	(+)-Lyoniresinol 9'-O-glucoside		#N/A
329	386603	(5S,5aR,8aR)-5-(1,3-benzodioxol-5-yl)-5a,8,8a,9-tetrahydro-5H-[2]benzofuro[5,6-f][1,3]benzodioxol-6-one		-4.802

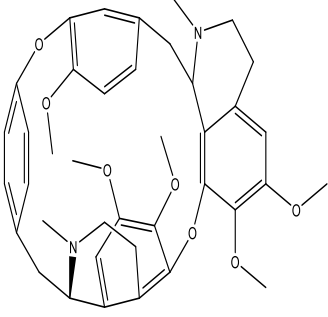
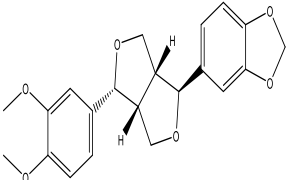
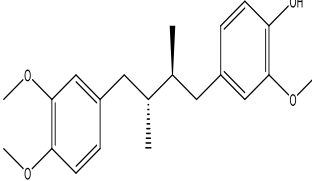
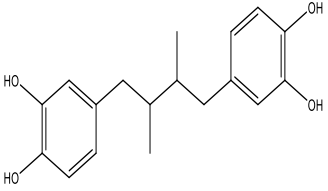
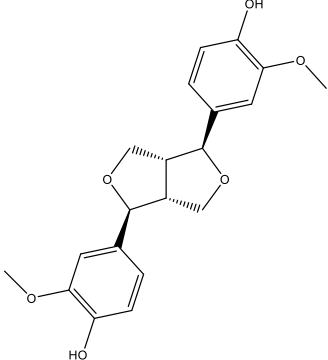
330	50899863	(-)-sanguinolignan B		-3.490
331	13939326	4-[(2S,3S,4R,5R)-5-(3,4-dimethoxyphenyl)-3,4-dimethyloxolan-2-yl]-2-methoxyphenol		-4.046
332	6439400	(1S,2S,3R)-1,4-bis(1,3-benzodioxol-5-yl)-2,3-dimethylbutan-1-ol		-3.906
333	44450607	(1S,2S,3R)-1,4-bis(1,3-benzodioxol-5-yl)-2,3-dimethylbutan-1-ol		-4.815
334	100492	Diphyllin		-3.753

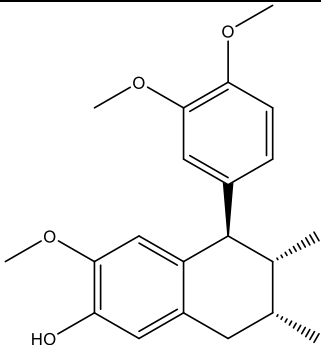
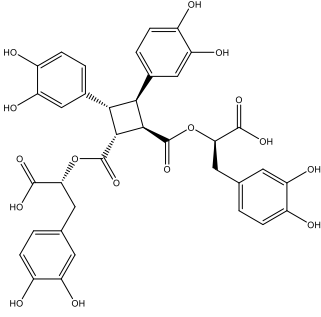
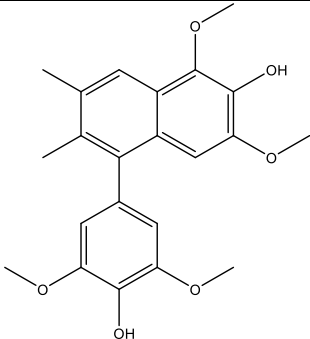
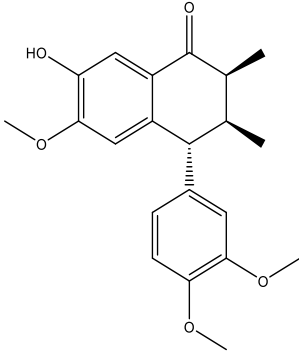
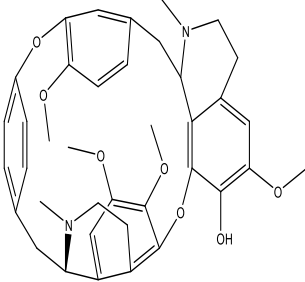
335	486614	Pinoresinol 4-O-beta-D-glucopyranoside		-3.944
336	1069169 3	(+)-Surinamensin		-3.193
337	5323554	Hyoscyamide		-3.706
338	2172294 3	(+)-Epimagnolin A		-3.275

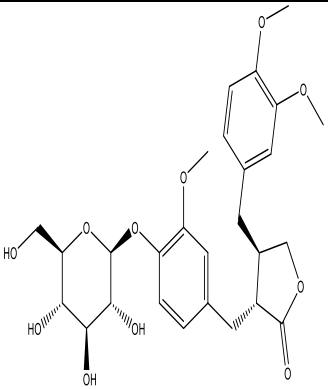
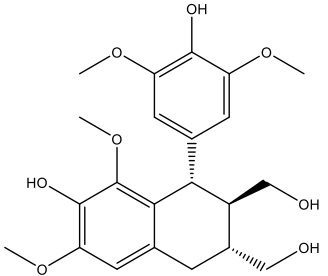
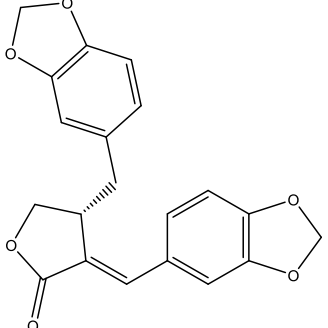
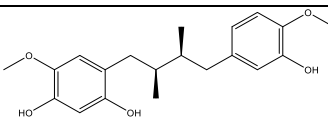
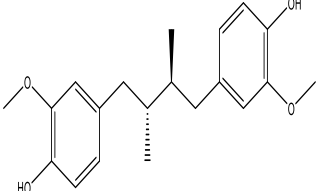
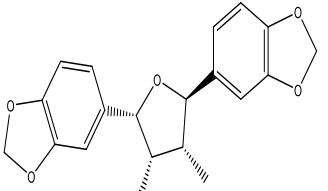
339	6325789	Beta-Peltatin-Beta-D-Glucoside		-1.445
340	275968	(1R,14S)-20,25-dimethoxy-15,30-dimethyl-7,23-dioxo-15,30-diazaheptacyclo[22.6.2.23,6.18,12.114,18.027,31.022,33]hexatriaconta-3(36),4,6(35),8,10,12(34),18,20,22(33),24,26,31-dodecaene-9,21-diol		-2.019
341	5319274	Marchantin E		-3.145
342	44578390	rel-(3S,3aR,6S,6aS)-3,6-Bis(4-hydroxy-3-methoxyphenyl)tetrahydrofuro[3,4-c]furan-1(3H)-one		-2.710

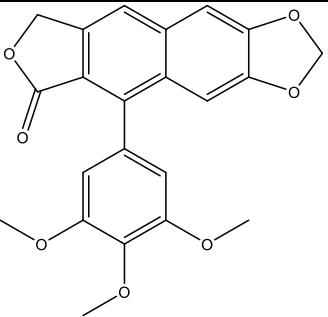
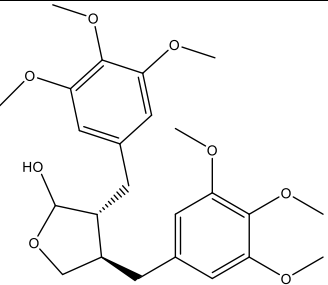
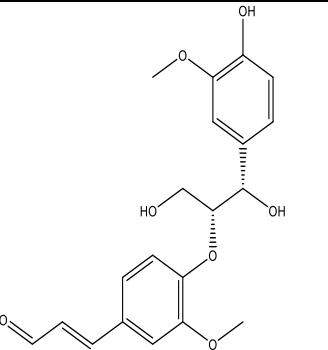
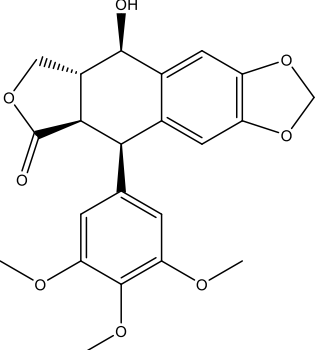
343	384877	Arctigenin methyl ether		-3.312
344	9941143	Bastadin 20		-3.747
345	7147764 2	(2R,3R,4R,5R,6S)-2- [[[(1S,2R,3R)-7-hydroxy-1-(4- hydroxy-3,5- dimethoxyphenyl)-3- (hydroxymethyl)-6,8- dimethoxy-1,2,3,4- tetrahydronaphthalen-2- yl]methoxy]-6-methyloxane- 3,4,5-triol		-5.397
346	9833337	(12E,25E)-5,16,21,32,33,36- hexabromo-4,20-dihydroxy- 12,25-bis(hydroxyimino)- 2,18-dioxa-10,27- diazapentacyclo[28.2.2.214,1 7.13,7.119,23]octatriaconta- 1(32),3,5,7(38),14,16,19,21,2 3(35),30,33,36-dodecaene- 11,26-dione		#N/A

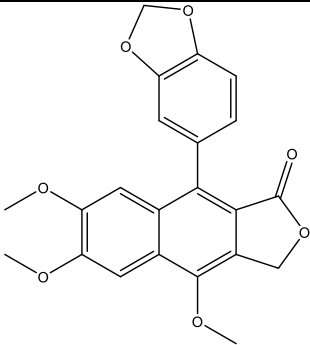
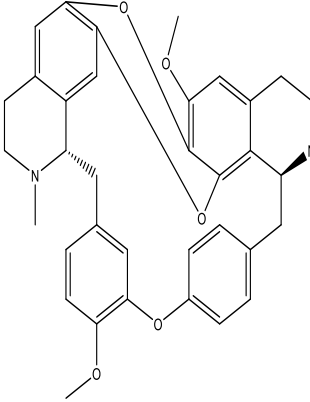
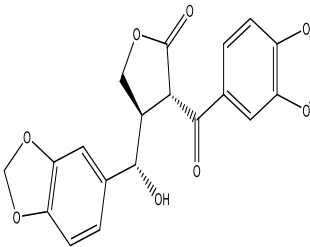
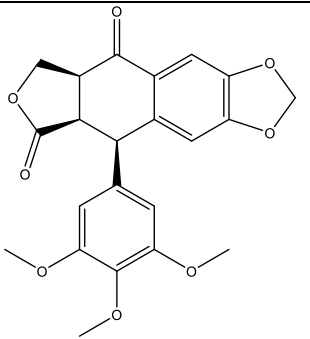
347	<u>7389095</u> <u>3</u>	5-[(1R,2R)-2-[4-[(2S,3R,4R,5S)-5-[4-[(1R,2R)-2-(1,3-benzodioxol-5-yl)-2-hydroxy-1-methyl-ethoxy]-3-methoxy-phenyl]-3,4-dimethyl-tetrahydrofuran-2-yl]-2-methoxy-phenoxy]-1-hydroxy-propyl]-2-methoxy-phenol		#N/A
348	<u>4457540</u> <u>0</u>	Ethoxyclusin		-3.516
349	<u>1116601</u> <u>0</u>	(1S,2S)-2-[2,6-dimethoxy-4-[(E)-prop-1-enyl]phenoxy]-1-(3,4,5-trimethoxyphenyl)propan-1-ol		-3.514
350	<u>1230226</u> <u>5</u>	Calopiptin		-5.030
351	<u>4444718</u> <u>1</u>	Phenol, 2-methoxy-4-[(5R,6R,7S)-5,6,7,8-tetrahydro-6,7-dimethylnaphtho[2,3-d]-1,3-dioxol-5-yl]-, rel-		-3.930

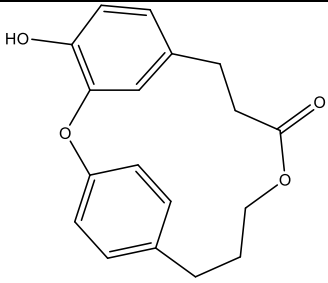
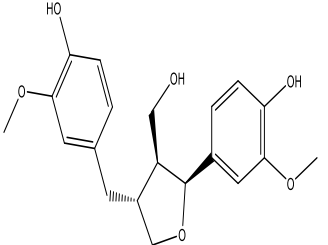
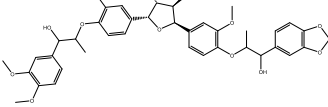
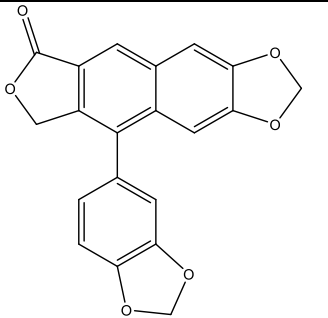
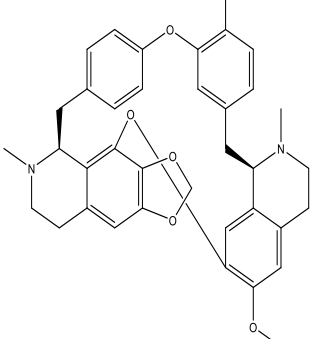
352	159795	Thalidasine		-1.970
353	10926754	5-[(3S,3aR,6R,6aR)-6-(3,4-dimethoxyphenyl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-3-yl]-1,3-benzodioxole		-3.119
354	476859	4-[(2S,3R)-4-(3,4-dimethoxyphenyl)-2,3-dimethylbutyl]-2-methoxyphenol		-4.213
355	4534	Nordihydroguaiaretic Acid		#N/A
356	73399	Pinoresinol		-4.105

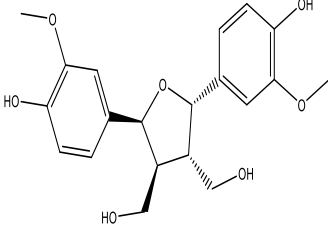
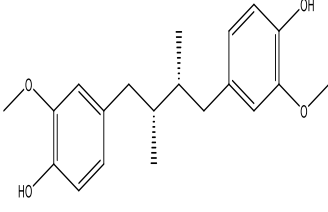
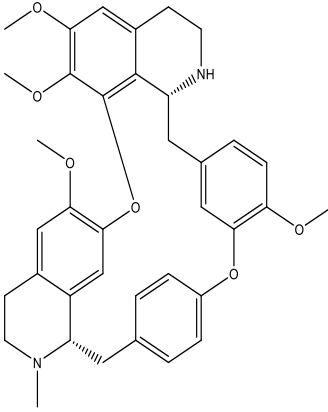
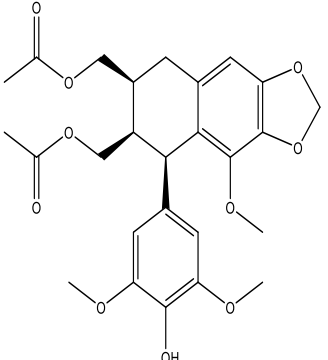
357	4526924 8	(1R,2R,3R)-1-(3,4-dimethoxyphenyl)-7-methoxy-2,3-dimethyl-tetralin-6-ol		#N/A
358	7633583 8	(2R)-2-[(1R,2R,3R,4R)-2-[(1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethoxy]carbonyl-3,4-bis(3,4-dihydroxyphenyl)cyclobutane carbonyl]oxy-3-(3,4-dihydroxyphenyl)propanoic acid		#N/A
359	1123448 1	Sacidumlignan A		-4.165
360	1407817 7	Schisandrone		-3.697
361	5321920	Thalrugosidine		-1.718

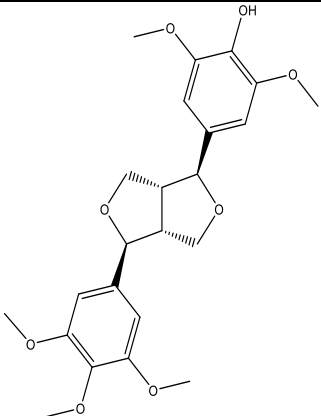
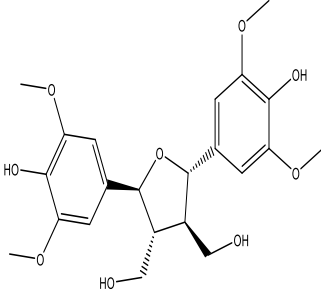
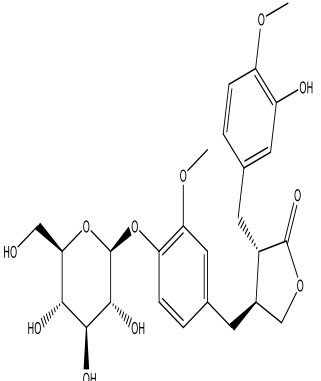
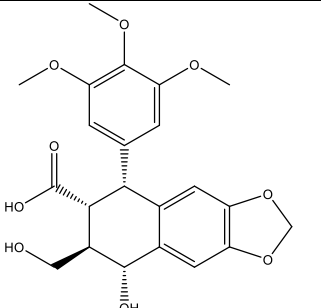
362	100528	Arctiin		-3.483
363	11711453	(+)-Lyoniresinol		-3.489
364	5281867	Savinin		-5.211
365	11290949	4-[(2S,3S)-4-(3-hydroxy-4-methoxyphenyl)-2,3-dimethylbutyl]-6-methoxybenzene-1,3-diol		-6.372
366	476856	Dihydroguaiaretic acid, meso-		-4.994
367	338287	Zuihonin A		-3.673

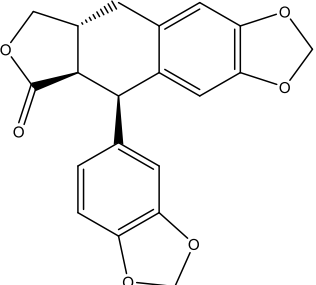
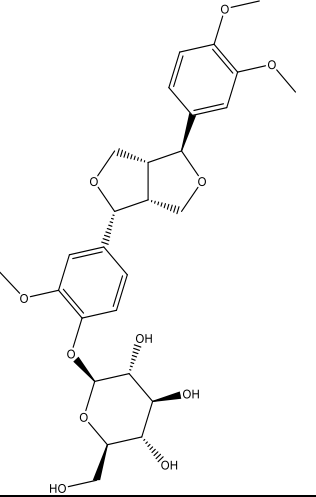
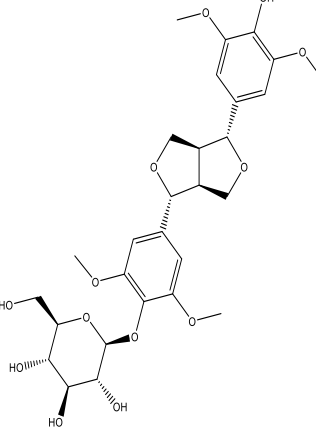
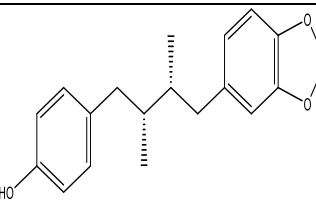
368	1050081 4	Deoxydehydropodophyllotoxin		-4.060
369	4457540 1	(-)-Cubebinin		-4.270
370	7335086 8	Erythro-Guaiacylglycerol-beta-coniferyl aldehyde ether		-3.985
371	10607	Podofilox		-3.197

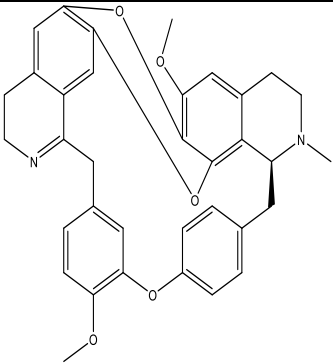
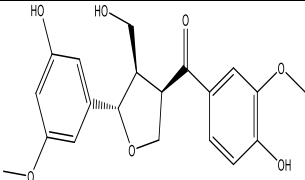
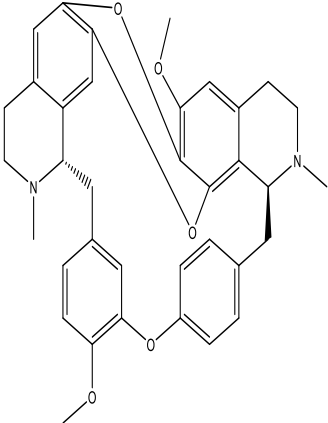
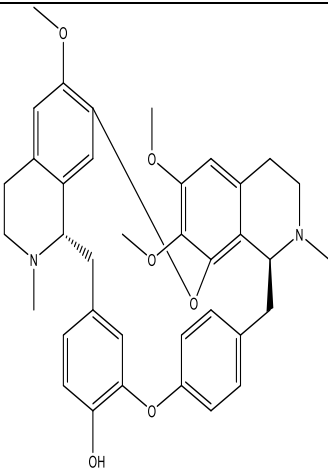
372	159982	Justicidin A		-3.356
373	169007	Trilobine		-2.556
374	5089986 2	(-)-sanguinolignan A		-3.888
375	1118910 6	Isopicropodophyllone		-3.987

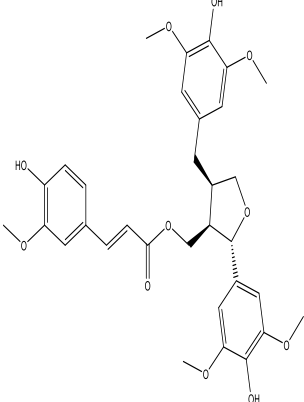
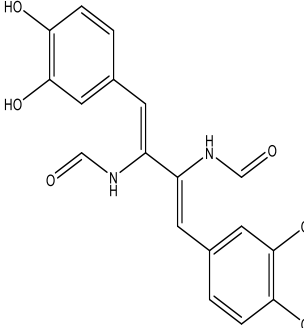
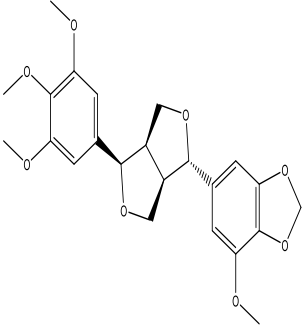
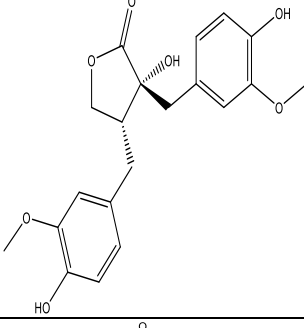
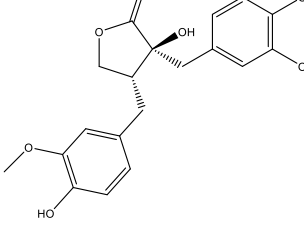
376	1177097 2	Corniculatolide A		-5.020
377	1556008 5	4-[[[(3R,4S,5S)-5-(4-hydroxy-3-methoxyphenyl)-4-(hydroxymethyl)oxolan-3-yl]methyl]-2-methoxyphenol		-4.906
378	4433602 8	1-(1,3-benzodioxol-5-yl)-2-[4-[(2S,3R,4R,5S)-5-[4-[2-(3,4-dimethoxyphenyl)-2-hydroxy-1-methyl-ethoxy]-3-methoxyphenyl]-3,4-dimethyl-tetrahydrofuran-2-yl]-2-methoxy-phenoxy]propan-1-ol		#N/A
379	363128	Justicidin E		-4.717
380	5315779	Cepharanoline		-2.168

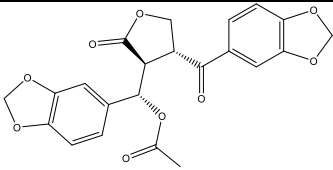
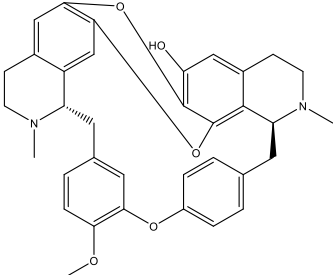
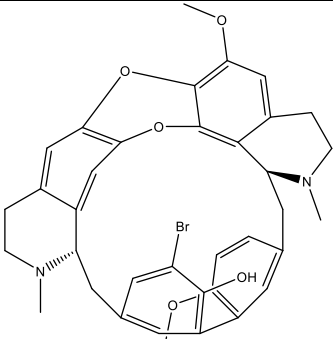
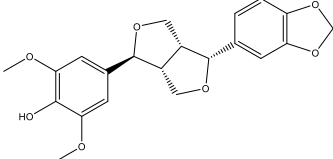
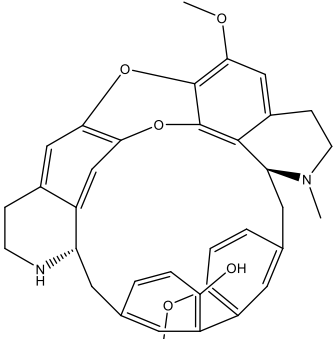
381	4548232 9	Eduesmine		#N/A
382	1160237 5	(-)-Dihydroguaiaretic acid		#N/A
383	9960485	(+)-2-Norisotetrandrine		-2.894
384	1621516 2	[(5R,6R,7S)-6-(acetyloxymethyl)-5-(4-hydroxy-3,5-dimethoxyphenyl)-4-methoxy-5,6,7,8-tetrahydrobenzo[f][1,3]benzodioxol-7-yl]methyl acetate		-2.693

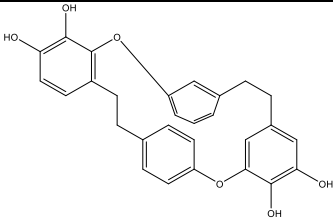
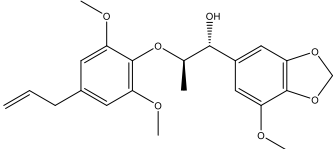
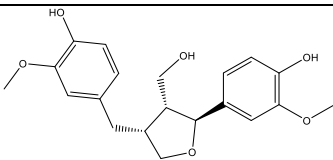
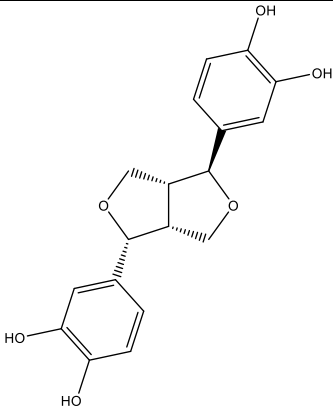
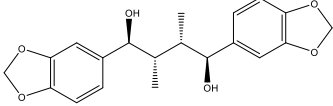
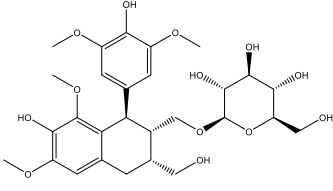
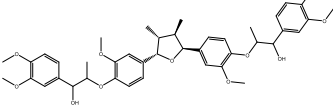
385	4455539 <u>6</u>	De-4'-O-methylyangambin		-4.871
386	1569060 <u>4</u>	Huazhongilexin		-3.970
387	1139827 <u>2</u>	Styraxlignolide C		-3.235
388	134632	Podophyllinic acid		-4.456

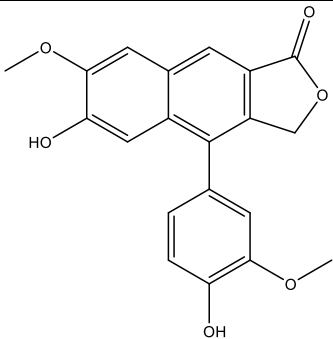
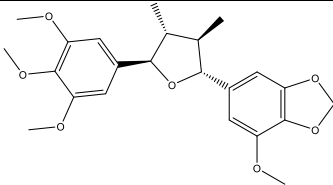
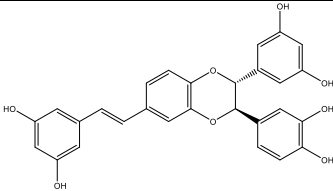
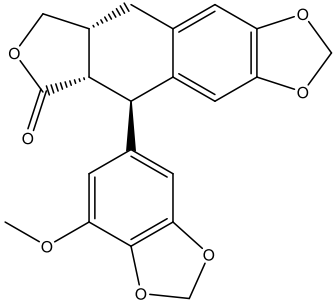
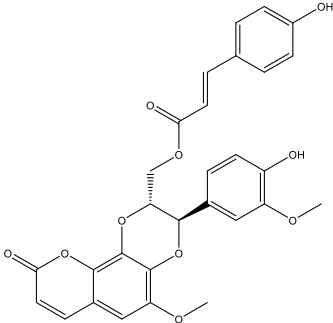
389	156202	(5R,5aR,8aR)-5-(1,3-benzodioxol-5-yl)-5a,8,8a,9-tetrahydro-5H-[2]benzofuro[5,6-f][1,3]benzodioxol-6-one		-3.896
390	4458428 8	CID 44584288		-5.537
391	4548232 1	Episyringaresinol 4'-O-beta-D-glucopyranoside		-3.326
392	4445060 8	4-[(2R,3R)-4-(1,3-benzodioxol-5-yl)-2,3-dimethylbutyl]phenol		#N/A

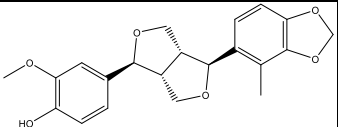
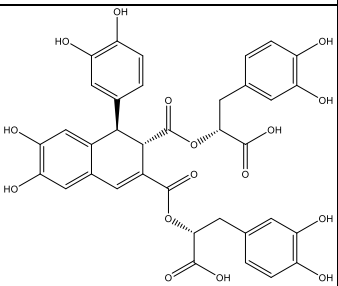
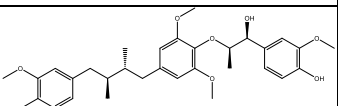
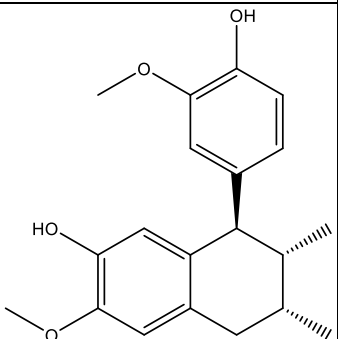
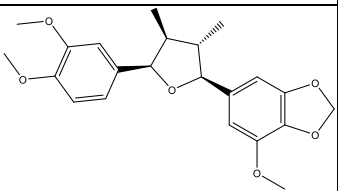
393	1041540 2	(+)-1,2-Dehydrotelobine		-1.953
394	4445341 2	Forsythialan A		-5.730
395	1231057 8	Isotrilobine		-2.012
396	1003163 1	(-)-Repandine		-2.196

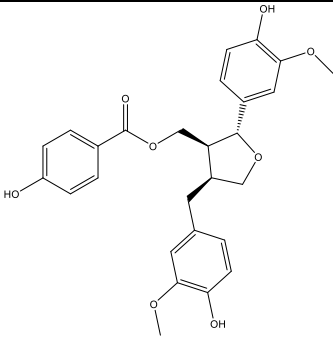
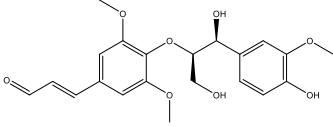
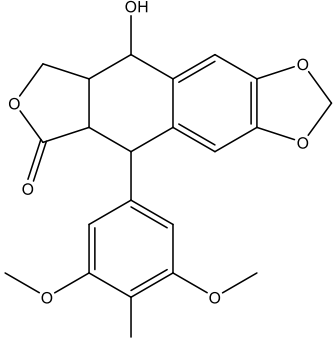
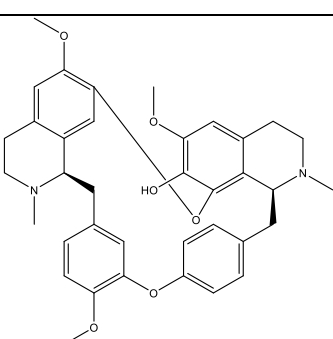
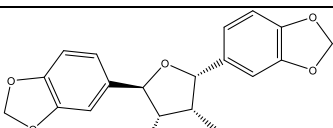
397	4444826 9	9-O-Feruloyl-5,5'-dimethoxylariciresinol		-4.676
398	1621615 7	Cordyformamide		#N/A
399	1269752 8	6-[(3S,3aR,6R,6aR)-6-(3,4,5-trimethoxyphenyl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-3-yl]-4-methoxy-1,3-benzodioxole		-4.605
400	479756	Wikstromol		-5.335
401	321311	3-Hydroxy-3,4-bis((4-hydroxy-3-methoxyphenyl)methyl)oxolan-2-one		-4.305

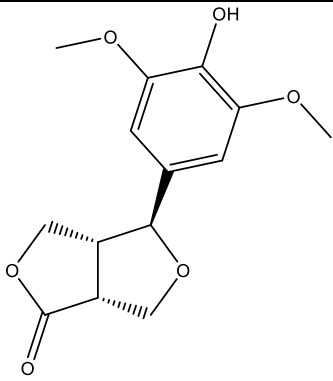
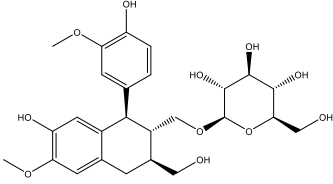
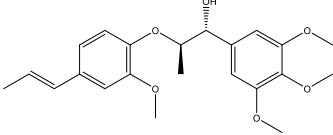
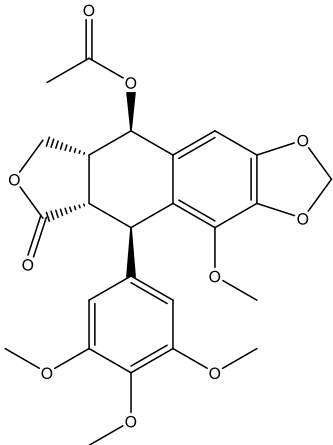
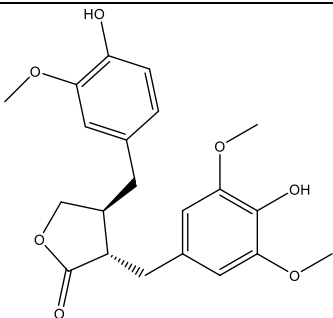
402	5090872 6	(-)-sanguinolignan D		-3.540
403	1025728 1	(8S,21S)-13-methoxy-7,22-dimethyl-15,29,31-trioxa-7,22-diazaoctacyclo[19.9.3.216,19.14,30.110,14.03,8.025,33.028,32]heptatriaconta-1(30),2,4(34),10(37),11,13,16,18,25,27,32,35-dodecaen-27-ol		-2.215
404	5740433 6	13'-Bromo-tiliacorinine		-2.318
405				#N/A
406	5740441 9	4-[(3R,3aR,6S,6aR)-3-(1,3-benzodioxol-5-yl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-2,6-dimethoxyphenol		-4.217
407	1452721 9	2'-Nortiliacorinine		-2.282

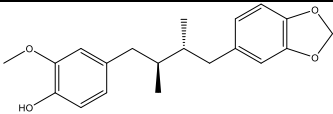
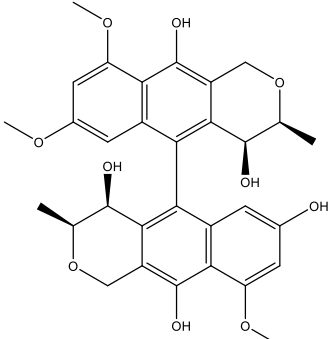
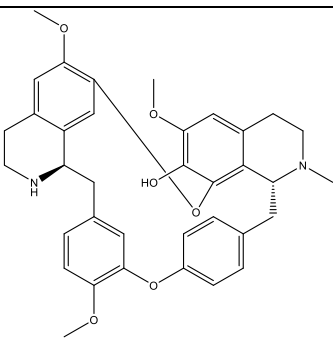
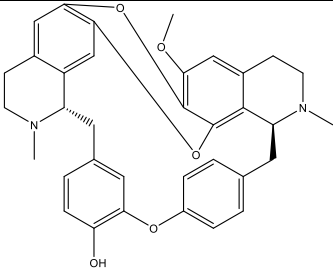
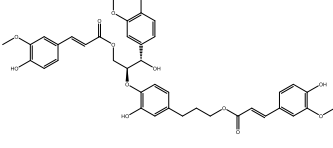
408	5319271	Marchantin B		-3.377
409	7632479 7	(1R,2R)-2-(4-allyl-2,6-dimethoxy-phenoxy)-1-(7-methoxy-1,3-benzodioxol-5-yl)propan-1-ol		-2.788
410	332427	Lariciresinol		-5.812
411	5332137 9	4-[(3R,3aR,6S,6aR)-3-(3,4-dihydroxyphenyl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]benzene-1,2-diol		-5.461
412	2513581 2	Saucerneol I		-4.917
413	5668189 0	(2R,3S,4R)-3a-[(beta-D-glucopyranosyl)oxy]lyoniresinol		-2.561
414	4433612 6	1-(3,4-dimethoxyphenyl)-2-[4-[(2S,3R,4R,5S)-5-[4-[2-(3,4-dimethoxyphenyl)-2-hydroxy-1-methyl-ethoxy]-3-methoxyphenyl]-3,4-dimethyl-tetrahydrofuran-2-yl]-2-		#N/A

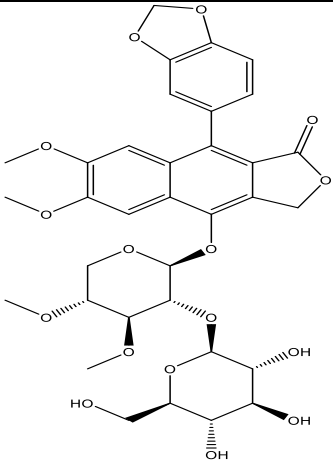
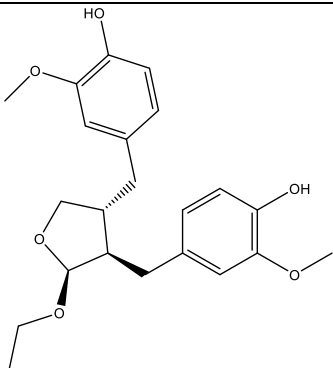
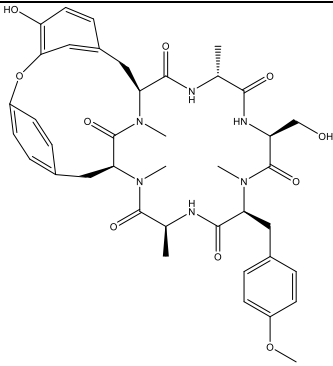
		methoxy-phenoxy]propan-1-ol		
415	1061796 3	Detetrahydroconidendrin		-5.200
416	1108022 6	rel-(7R,8R,7'R,8'R)-3',4'-methylenedioxy-3,4,5,5'-tetramethoxy-7,7'-epoxylignan		-3.247
417	5315729	Cassigarol E		-6.162
418	1033985 3	Austrobailignan 2		-4.313
419	4458343 3	Repenin A		-4.548

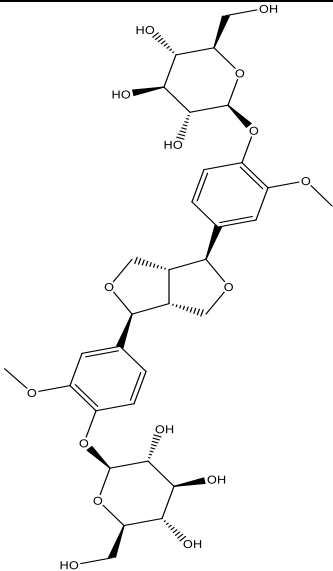
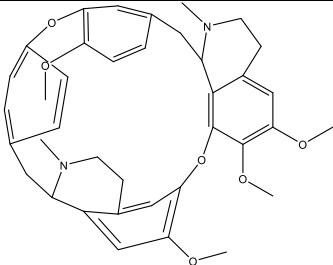
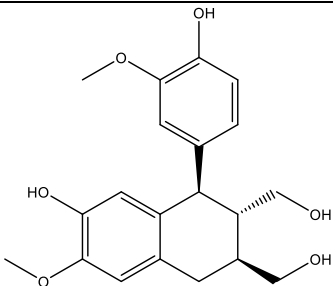
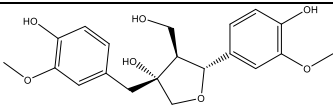
420	4455945 3	4-[(3S,3aR,6S,6aR)-6-(4-methyl-1,3-benzodioxol-5-yl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-3-yl]-2-methoxyphenol		-4.008
421	471121	Rabdosiin		#N/A
422	5334459 4	(+)-(7''S,8S,8'R,8''R)-4,4''-dihydroxy-3,3',3'',5'-tetramethoxy-4',8''-oxy-8,8'-sesquieolignan-7''-ol		-4.545
423	1031444 1	Isoguaiacin		#N/A
424	7631017 1	6-[(2S,3S,4S,5R)-5-(3,4-dimethoxyphenyl)-3,4-dimethyloxolan-2-yl]-4-methoxy-1,3-benzodioxole		-3.361

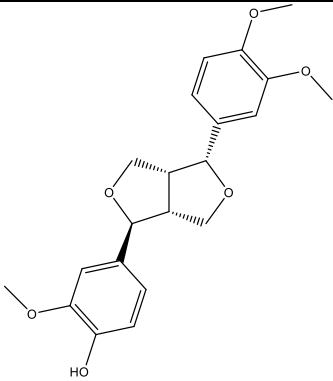
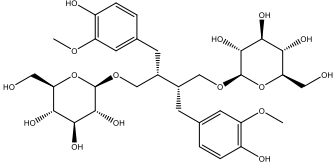
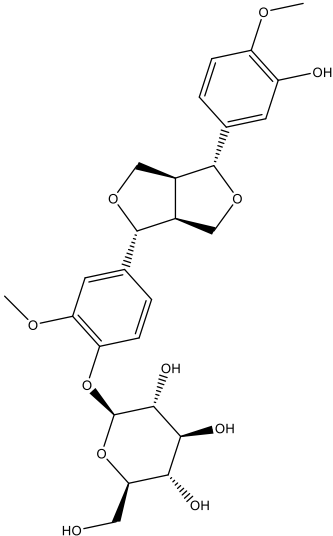
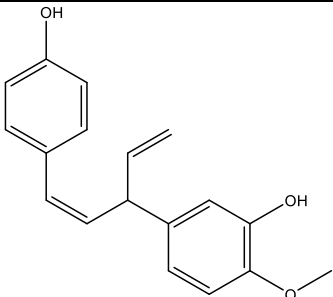
425	637406	Agastinol		-4.970
426	2515670 6	Armaosigenin		-2.922
427	500181	(5S,5aR,8aR,9R)-5-hydroxy-9-(4-hydroxy-3,5-dimethoxyphenyl)-5a,6,8a,9-tetrahydro-5H-[2]benzofuro[5,6-f][1,3]benzodioxol-8-one		-4.466
428	99620	Homoaromoline		-2.375
429	1231004 1	(-)-Zuonin A		-3.281

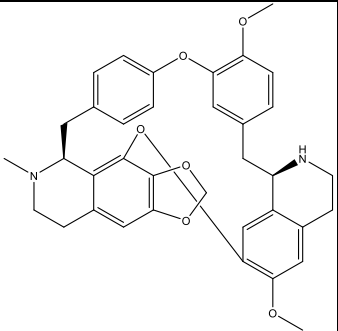
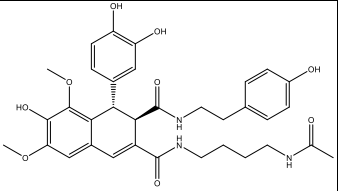
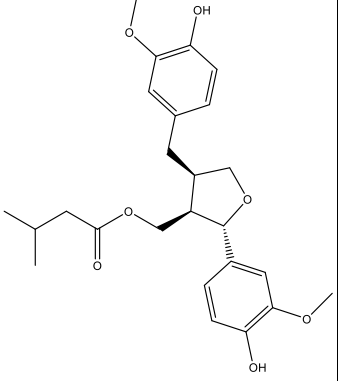
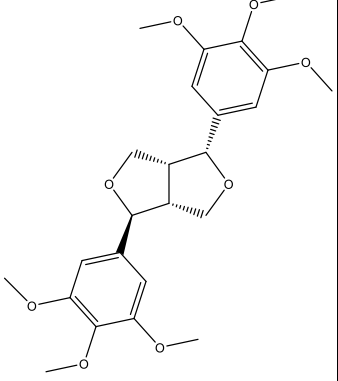
430	192547	Zhepeiresinol		-4.405
431	4456000 3	(-)-Isolariciresinol 9'-O-glucoside		#N/A
432	5281868	Surinamensin		-2.412
433	636677	(7R,8S,7 R,8 R)-(+)-7-Acetyl-5-methoxypicropodophyllin		0.130
434	192827	Thujaplicatin methyl ether		-4.928

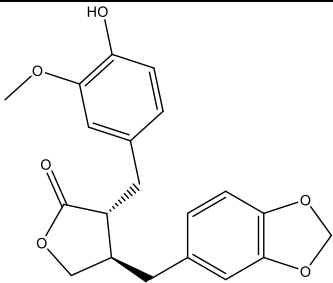
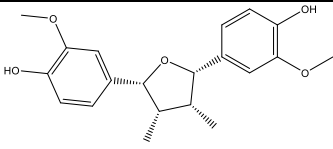
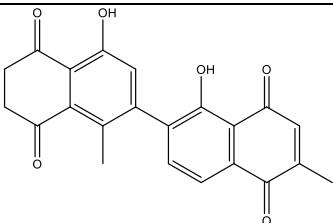
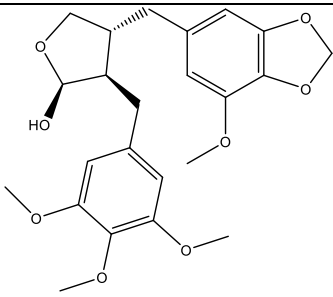
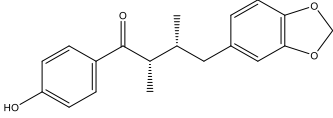
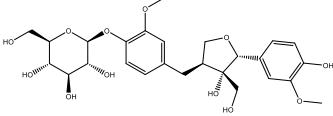
435	1040424 5	Macelignan		-3.683
436	2365744 2	6'-O-Desmethyl ES-242-4		-2.811
437	176582	Norlimacusine		#N/A
438	2157962 5	Oxyacanthan-12'-ol, 6',7-epoxy-6-methoxy-2,2'-dimethyl-, (1'alpha)-		-4.665
439	5274621	Demethylcarolignan E		#N/A

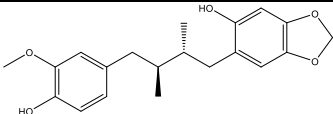
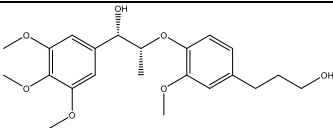
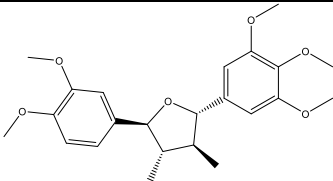
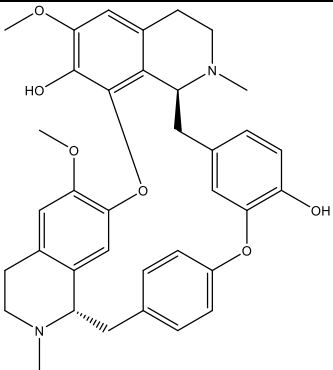
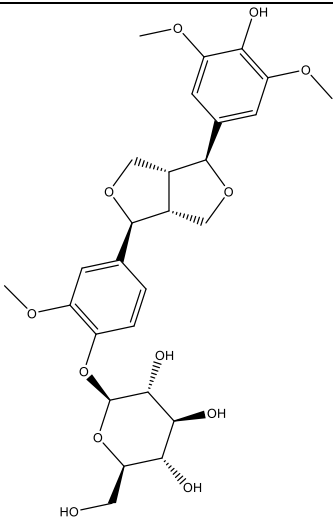
440	158941	Cleistanthoside A		-3.952
441	25156703	4-[[[(3R,4R,5S)-5-ethoxy-4-[(4-hydroxy-3-methoxyphenyl)methyl]tetrahydrofuran-3-yl)methyl]-2-methoxyphenol		-4.248
442	14390137	(1S,4R,7S,10S,13S,16S)-24-hydroxy-7-(hydroxymethyl)-10-[(4-methoxyphenyl)methyl]-4,9,13,15,29-pentamethyl-22-oxa-3,6,9,12,15,29-hexazatetracyclo[14.12.2.218,21.123,27]tritriacont-18,20,23,25,27(31),32-hexaene-2,5,8,11,14,30-hexone		#N/A

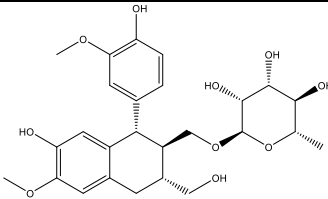
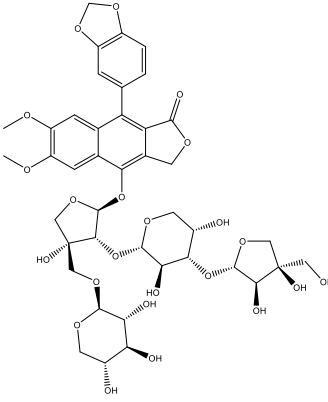
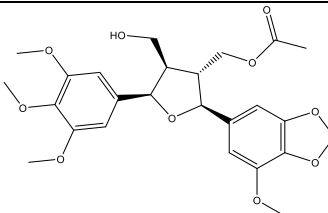
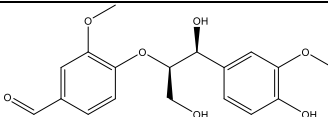
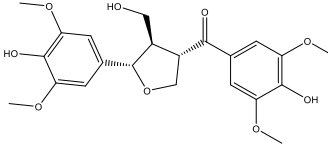
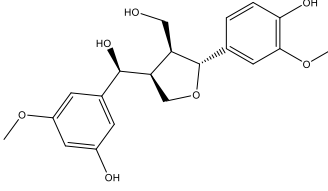
443	174003	Pinoresinol diglucoside		-6.311
444	320712	Thalicberine, O-methyl		-1.491
445	1023563	(-)-Isolariciresinol		#N/A
446	4456658 7	(3R,4S,5R)-5-(4-hydroxy-3-methoxyphenyl)-3-[(4-hydroxy-3-methoxyphenyl)methyl]-4-(hydroxymethyl)oxolan-3-ol		-5.244

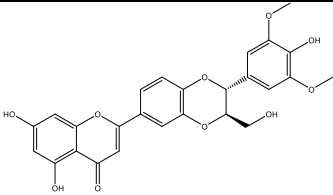
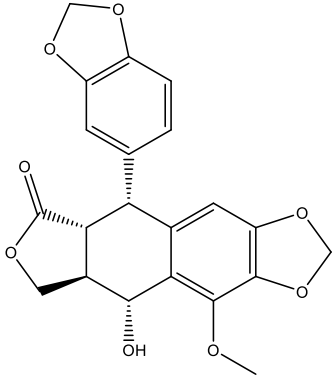
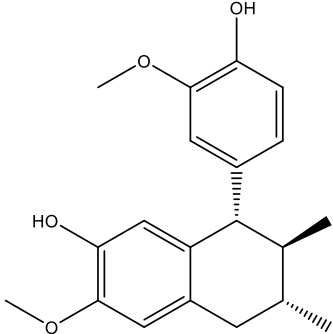
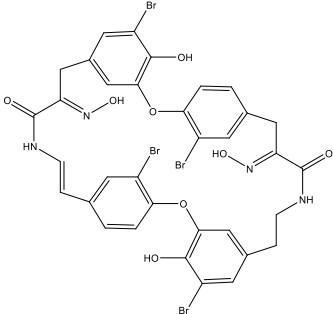
447	3083590	Sylvatesmin		-4.033
448	9917980	Secoisolariciresinol diglucoside		-3.544
449	4455993 1	(2S,3R,4S,5S,6R)-2-[4-[(3R,3aS,6R,6aS)-3-(3-hydroxy-4-methoxyphenyl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-2-methoxyphenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-3.719
450	2157501 4	3'-Hydroxy-4'-methoxy-4'-dehydroxynyasol		#N/A

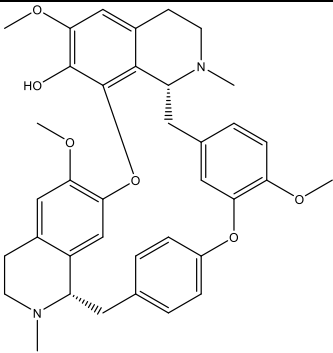
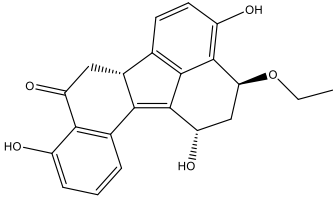
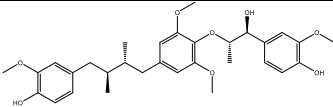
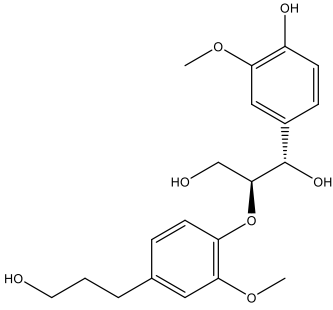
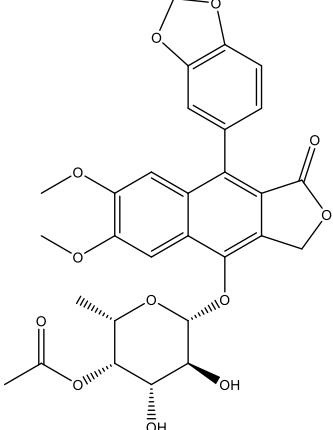
451	181384	(+)-2'-Norcepharanthine		-2.278
452	71524310	(1S,2R)-3-N-(4-acetamidobutyl)-1-(3,4-dihydroxyphenyl)-7-hydroxy-2-N-[2-(4-hydroxyphenyl)ethyl]-6,8-dimethoxy-1,2-dihydronaphthalene-2,3-dicarboxamide		#N/A
453	46211187	(+)-9'-Isovaleroxylariciresinol		-4.247
454	10049223	Epiyangambin		-3.212

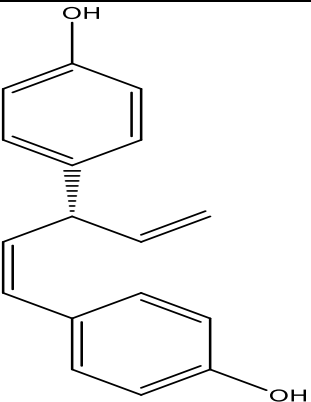
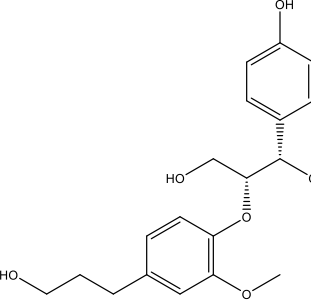
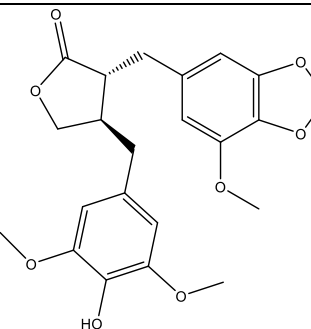
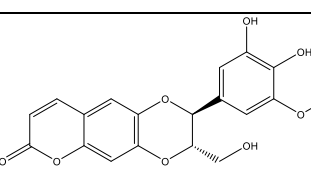
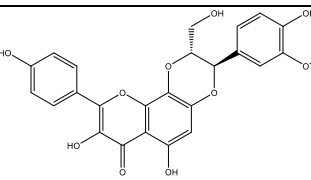
455	168759	(-)-Pluviatolide		-3.068
456	1387057 2	Tetrahydrofuroguaiacin B		#N/A
457	4688888 8	5-Hydroxy-6-(4-hydroxy-1-methyl-5,8-dioxo-6,7-dihydronaphthalen-2-yl)-2-methylnaphthalene-1,4-dione		#N/A
458	1125900 8	(8R,8'R,9'S)-5-Methoxyclusin		-3.238
459	4445060 6	(2S,3R)-4-(1,3-benzodioxol-5-yl)-1-(4-hydroxyphenyl)-2,3-dimethylbutan-1-one		-3.934
460	1099511 8	(2S,3R,4S,5S,6R)-2-[4-[[[(3S,4S,5R)-4-hydroxy-5-(4-hydroxy-3-methoxyphenyl)-4-(hydroxymethyl)oxolan-3-yl]methyl]-2-methoxyphenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-5.087

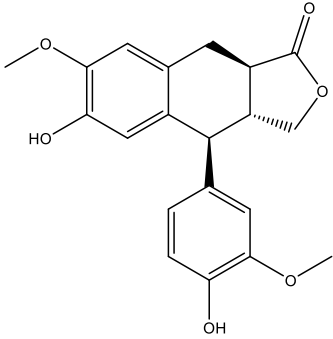
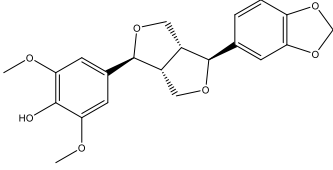
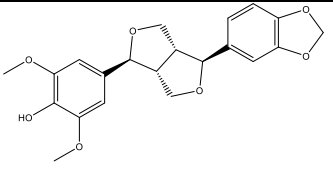
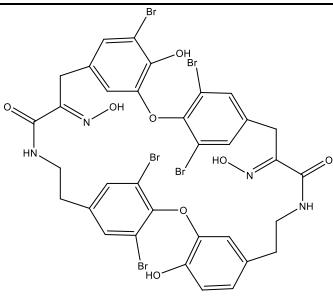
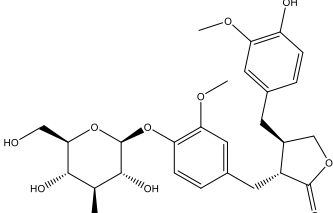
461	7632477 3	Saurulignan A		-3.652
462	7069543 3	Surinamensinol B		-2.224
463	5739010 5	5-Methoxygalbelgin		-2.246
464	177154	(+)-Atherospermoline		-1.929
465	4420618 2	Isoeucommnin A		#N/A

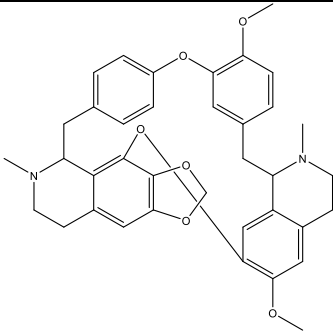
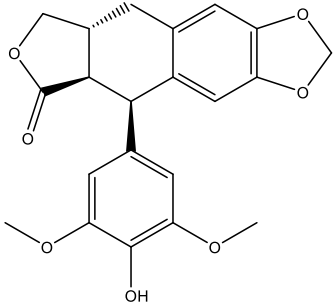
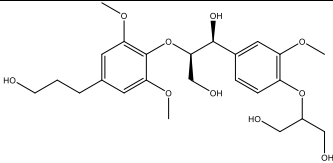
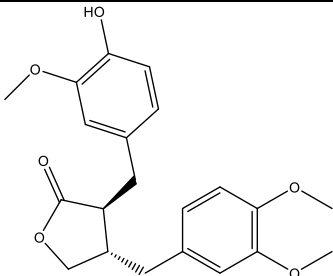
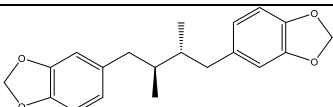
466	1039147 7	Aviculin		-2.905
467	1055769 8	Ciliatoside B		#N/A
468	1194866 2	[(2S,3R,4R,5R)-4-(hydroxymethyl)-2-(7-methoxy-1,3-benzodioxol-5-yl)-5-(3,4,5-trimethoxyphenyl)oxolan-3-yl]methyl acetate		-2.308
469	1138245 4	rel-4-[(1R,2S)-2-Hydroxy-2-(4-hydroxy-3-methoxyphenyl)-1-(hydroxymethyl)ethoxy]-3-methoxybenzaldehyde		-5.258
470	5335621 1	(-)-(7'S,8S,8'R)-4,4'-dihydroxy-3,3',5,5'-tetramethoxy-7',9-epoxylignan-9'-ol-7-one		-5.654
471	1610983 4	Dysosmarol		-5.201

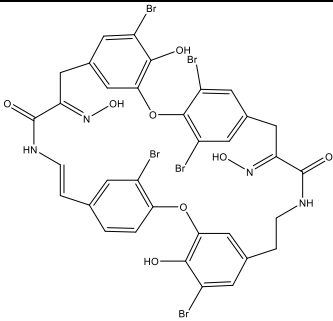
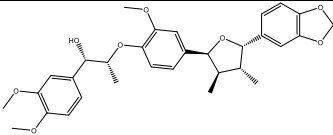
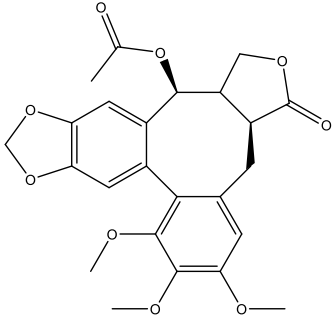
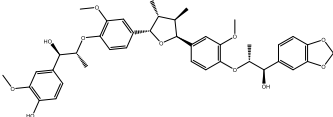
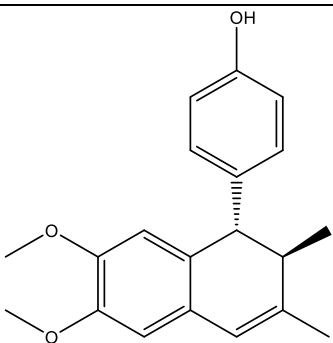
472	1079134 5	5,7-dihydroxy-2-[(2R,3R)-2-(4-hydroxy-3,5-dimethoxyphenyl)-3-(hydroxymethyl)-2,3-dihydro-1,4-benzodioxin-6-yl]chromen-4-one		-4.641
473	7145288 4	Cleistantoxin		-3.200
474	1172402 7	Guaiacin		#N/A
475	1039607 0	Bastadin 7		-3.706

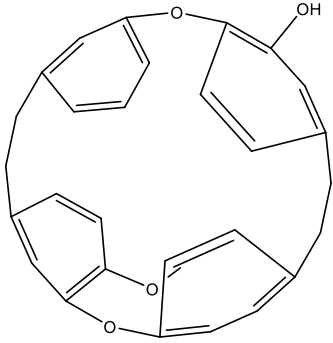
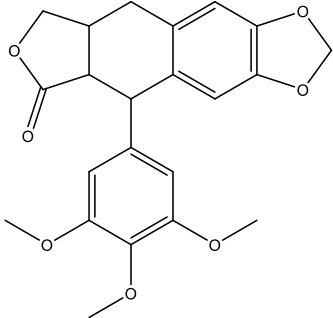
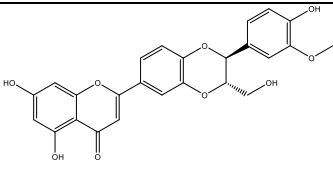
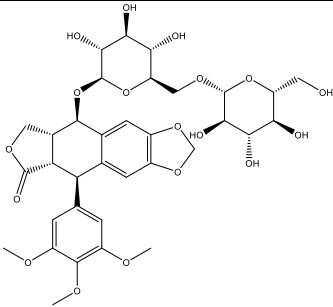
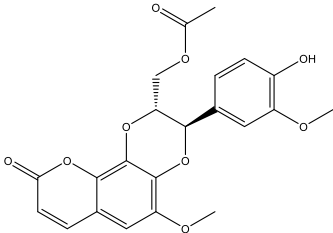
476	100257	Thalrugosine		-2.522
477	57333713	(11R,17S,19S)-17-ethoxy-7,15,19-trihydroxypentacyclo[10.7.1.0 ^{2,11} .0 ^{3,8} .0 ^{16,20}]icosa-1,3(8),4,6,12(20),13,15-heptaen-9-one		-3.460
478	53344595	(+)-(7''S,8S,8'R,8''S)-4,4''-dihydroxy-3,3',3'',5'-tetramethoxy-4',8''-oxy-8,8'-sesquineolignan-7''-ol		-5.266
479	10691049	(7S,8S)-4,7,9,9'-Tetrahydroxy-3,3'-dimethoxy-8-O-4'-neolignan		-3.860
480	11284483	4'-O-Acetylpatentiflorin B		-1.579

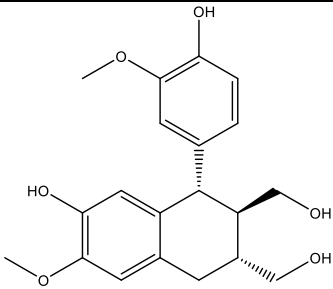
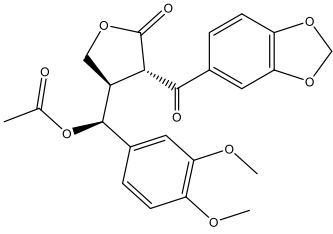
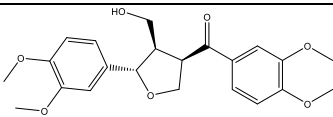
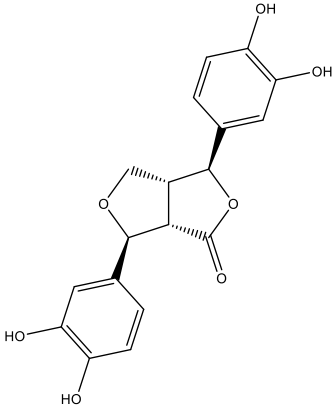
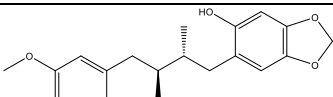
481	6915833	Nyasol		#N/A
482	4526974 <u>8</u>	Chushizisins D		-5.030
483	3013841	(8R,8'R)-4-hydroxycubebinone		-3.882
484	1155976 <u>4</u>	Grewin		-4.471
485	1477835 <u>8</u>	Rhodiolin		-5.919

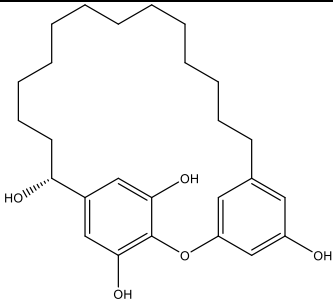
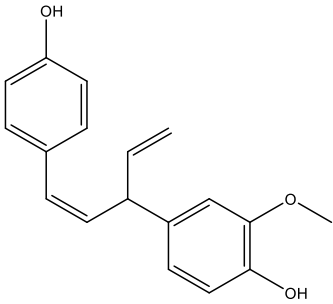
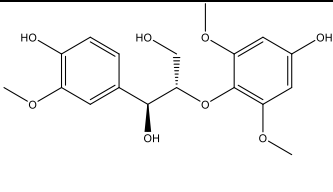
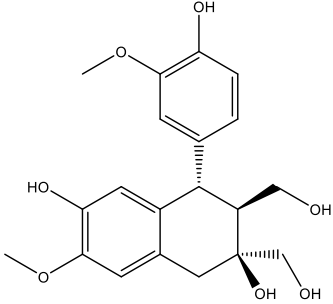
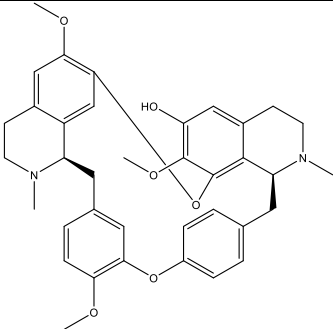
486	457194	Alpha-Conidendrin		-4.668
487	1138673 5	4-[(3S,3aR,6S,6aR)-3-(1,3-benzodioxol-5-yl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-2,6-dimethoxyphenol		#N/A
488	1621527 8	4-[(3S,3aR,6S,6aR)-3-(1,3-benzodioxol-5-yl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-2,6-dimethoxyphenol		-3.459
489	1596544 8	Bastadin 16		#N/A
490	486612	Matairesinoside		-5.751

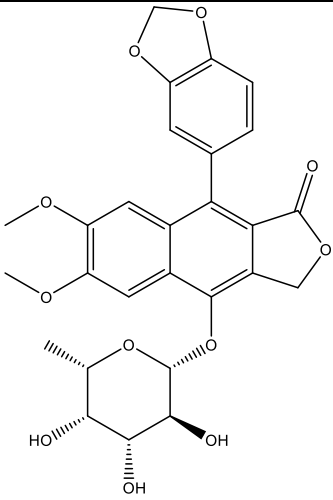
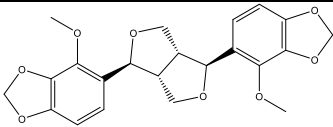
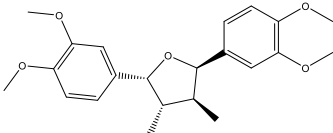
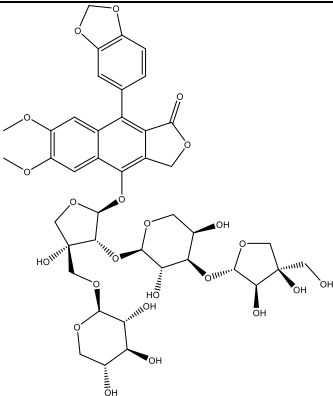
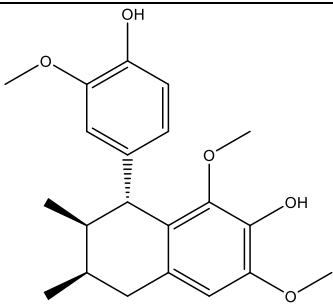
491	360849	1H-4,6:16,19-Dietheno-21,25-metheno-12H-[1,3]dioxolo[4,5-g]pyrido[2',3':17,18][1,10]dioxacycloeicosino[2,3,4-ij]isoquinoline,2,3,13,14,14a,15,26,26a-octahydro-22,30-dimethoxy-1,14-dimethyl-, (14aS,26aR)-		-2.226
492	160705	4'-Demethyldeoxypodophyllotoxin		-3.279
493	46834547	(1S,2R)-1-[4-(1,3-dihydroxypropan-2-yloxy)-3-methoxyphenyl]-2-[4-(3-hydroxypropyl)-2,6-dimethoxyphenoxy]propane-1,3-diol		-5.844
494	28125531	Arctigenin, (+)-		-4.136
495	10359012	Machilin A		-4.611

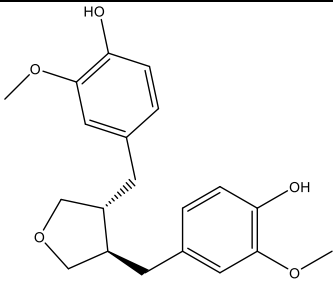
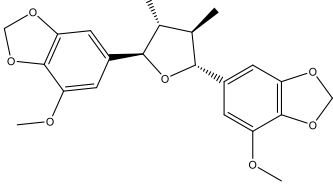
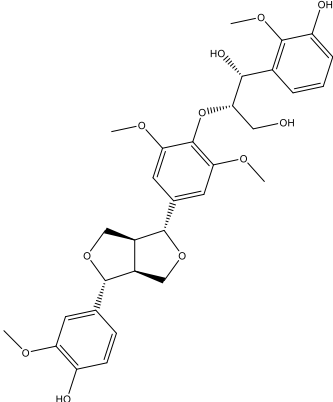
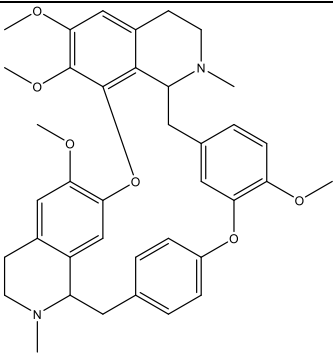
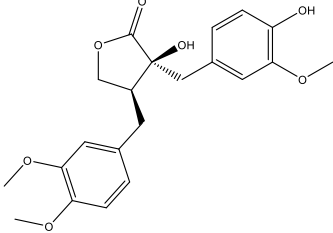
496	1032866 2	Bastadin-4		#N/A
497	4458001 8	(1S,2R)-2-[4-[(2S,3R,4R,5S)-5-(1,3-benzodioxol-5-yl)-3,4-dimethyloxolan-2-yl]-2-methoxyphenoxy]-1-(3,4-dimethoxyphenyl)propan-1-ol		#N/A
498	4436776 2	[(9S,14S)-3,4,5-trimethoxy-10-oxo-11,18,20-trioxapentacyclo[13.7.0.02,7.09,13.017,21]docosa-1(22),2,4,6,15,17(21)-hexaen-14-yl] acetate		-2.602
499	1005553 5	4-O-Demethylmanassantin B		#N/A
500	4618637 5	Pycnanthulignene A		-4.087

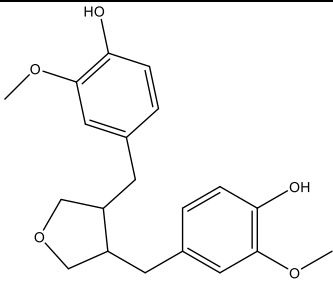
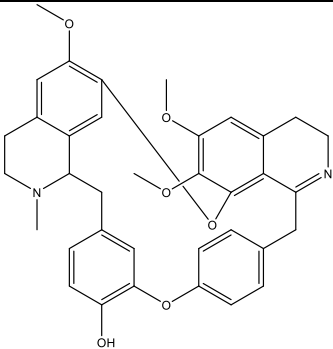
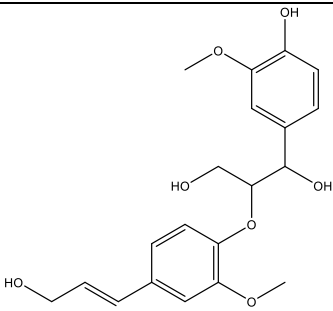
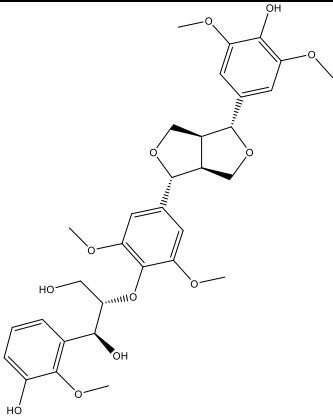
501	1401642 1	Pakyonol		-2.312
502	2203	(-)-Deoxypodophyllotoxin		-3.943
503	4458238 1	(-)-Hydnocarpin		-4.401
504	1091969 6	Picropodophyllin-4-O- β -D-glucopyranosyl-(1 inverted exclamation mark)- β -D-glucopyranoside		#N/A
505	1122410 9	Durantin A		-2.189

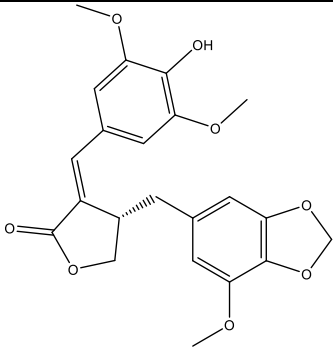
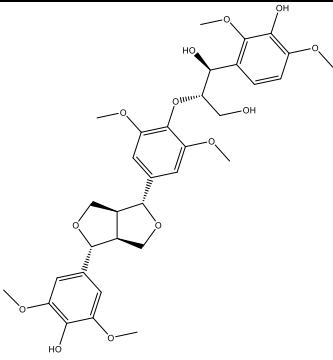
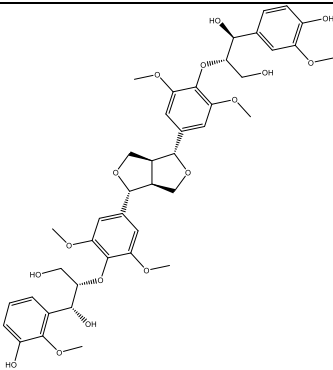
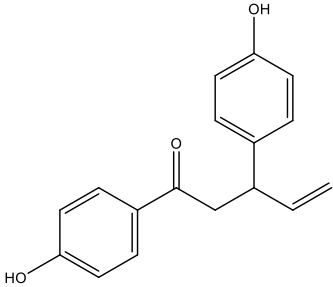
506	160521	Isolariciresinol, (+)-		-4.027
507	50908725	(-)-sanguinolignan C		-2.837
508	9822388	Magnone A		-3.073
509	16681478	(3S,3aS,6S,6aR)-3,6-bis(3,4-dihydroxyphenyl)-3,3a,6,6a-tetrahydro-1H-furo[3,4-c]furan-4-one		-4.369
510	76317393	4-[(2S,3R)-4-(6-hydroxy-1,3-benzodioxol-5-yl)-2,3-dimethylbutyl]-6-methoxybenzene-1,3-diol		-5.629

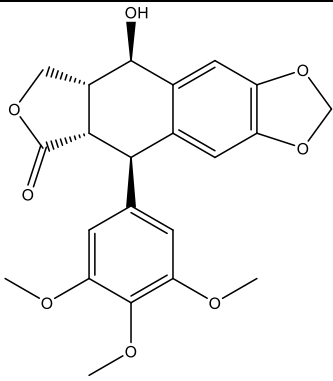
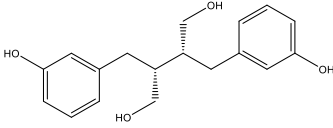
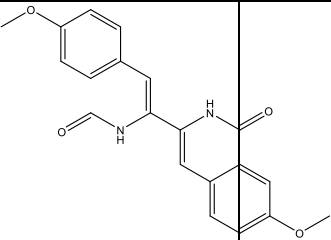
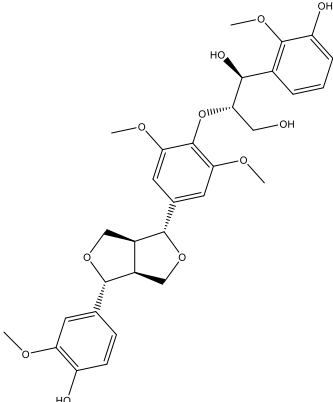
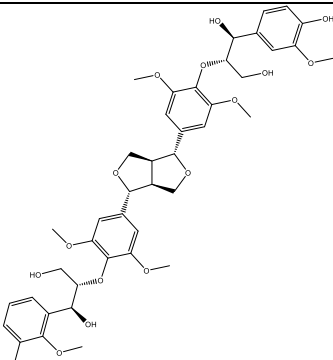
511	1610987 1	Gravicycle		-3.468
512	2521806 7	3'-Methoxynyasol		-3.321
513	5335620 7	(+)-(7S,8S)-1',4-dihydroxy-3,3',5'-trimethoxy-7',8',9'-trinor-8,4'-oxyneolignan-7,9-diol		-3.581
514	5316262	Cycloolivil		#N/A
515	9938773	(+)-Strephibaberine		-2.203

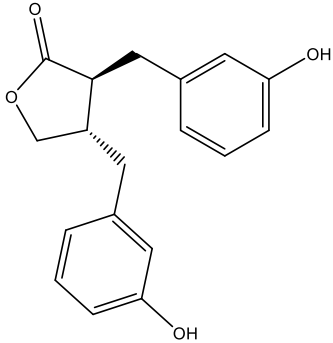
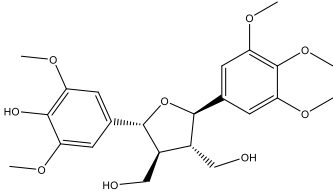
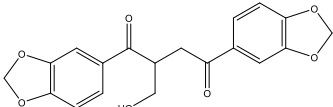
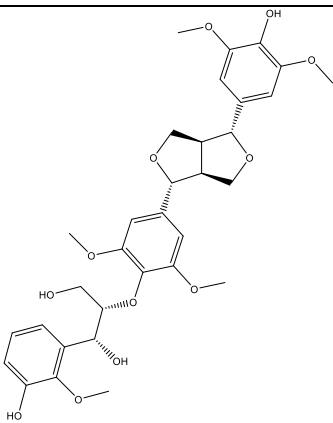
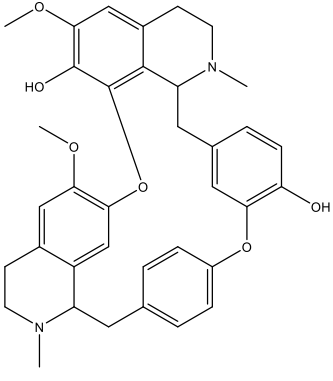
516	1147802 2	Patentiflorin B		-4.512
517	1453994 1	2',2''-Dimethoxysesamin		-3.047
518	443018	Saucernetin		-5.116
519	4455977 2	9-(1,3-benzodioxol-5-yl)-4-[(2S,3R,4R)-3-[(2R,3S,4R,5R)-4-[(2S,3R,4R)-3,4-dihydroxy-4-(hydroxymethyl)oxolan-2-yl]oxy-3,5-dihydroxyoxan-2-yl]oxy-4-hydroxy-4-[[[(2S,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxymethyl]oxolan-2-yl]oxy-6,7-dimethoxy-3H-benzo[f][2]benzofuran-1-one		#N/A
520	4461316 0	(-)-(7'R,8R,8'R)-4,4'-dihydroxy-3,3',5-trimethoxy-2,7'-cyclolignan		-4.612

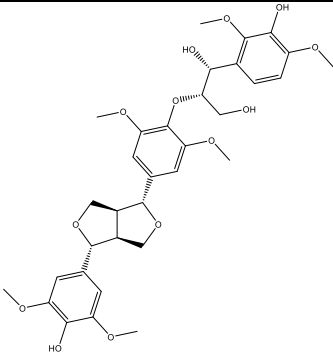
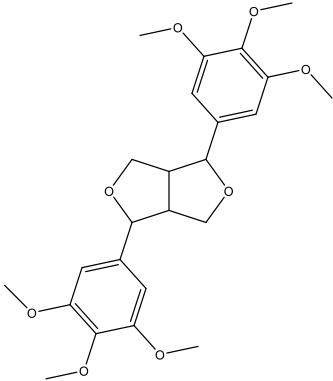
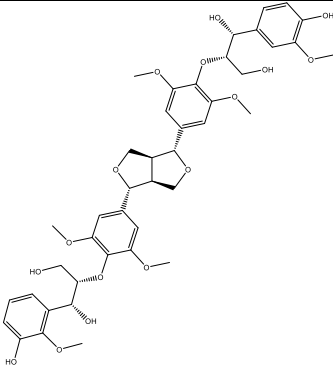
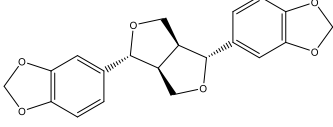
521	9974771	Anhydrosecoisolariciresinol		-4.038
522	641713	Rel-(7R,8R,7'r,8'r)-3,4,3',4'-Dimethylene-Dioxy-5,5'-Dimethoxy-7,7'-Epoxy lignan		-3.967
523	5668003 3	(-)-(7R,7'R,7''R,8S,8'S,8''S)-4',4''-dihydroxy-3,3',3'',5-tetramethoxy-7,9':7',9-diepoxy-4,8''-oxy-8,8'-sesquieolignan-7'',9''-diol		-3.738
524	5422	Isosinomenine A		-1.434
525	452855	Trachelogenin		-4.347

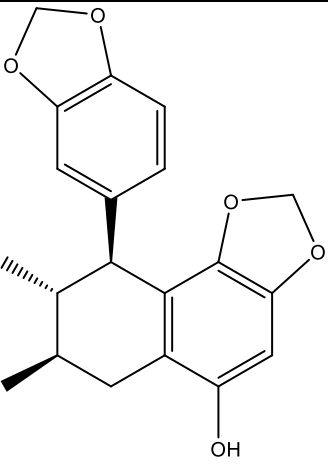
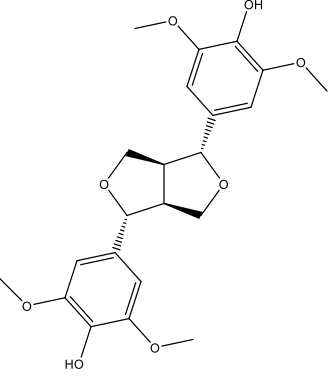
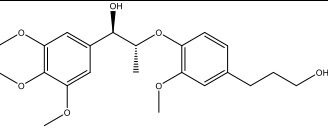
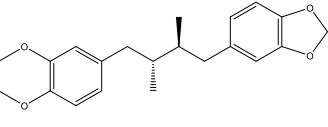
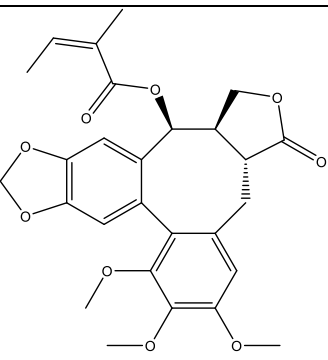
526	182210	3,4-Divanillyltetrahydrofuran		-4.038
527	282017	Hypoepistephanine		#N/A
528	6443755	Ggbce		-3.619
529	5666299 9	(-)-(7R,7'R,7''S,8S,8'S,8''S)-4',4''-dihydroxy-3,3',3'',5,5'-pentamethoxy-7,9':7',9'-diepoxy-4,8''-oxy-8,8'-sesquineolignan-7'',9''-diol		-4.694

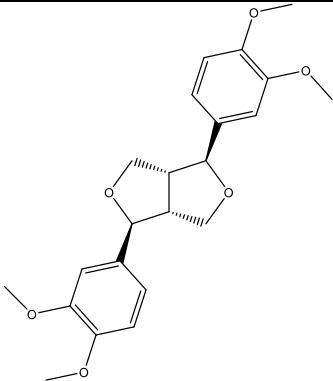
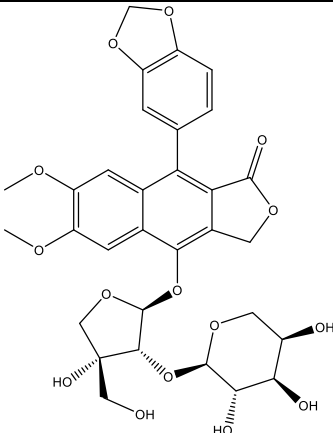
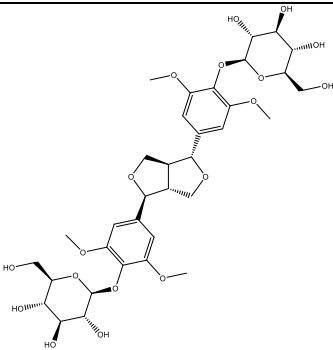
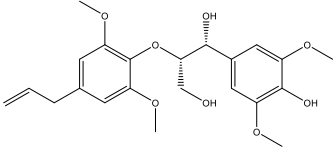
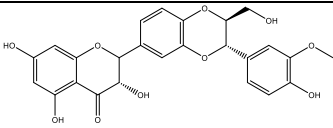
530	11654545	(3E,4S)-3-[(4-hydroxy-3,5-dimethoxyphenyl)methylidene]-4-[(7-methoxy-1,3-benzodioxol-5-yl)methyl]oxolan-2-one		-3.229
531	56663000	(-)-(7R,7'R,7''S,8S,8'S,8''S)-4',4''-dihydroxy-3,3',3'',5,5',5''-hexamethoxy-7,9':7',9'-diepoxy-4,8''-oxy-8,8'-sesquieolignan-7'',9''-diol		-3.295
532	56673402	(+)-(7R,7'r,7''r,7'''s,8S,8's,8''s,8'''s)-4'',4'''-Dihydroxy-3,3',3'',3'''-5,5'-Hexamethoxy-7,9':7',9'-Diepoxy-4,8'':4',8'''-Bisoxo-8,8'-Dineolignan-7'',7'''',9'',9'''-Tetraol		#N/A
533	44575609	1,3-Bis(4-hydroxyphenyl)pent-4-en-1-one		#N/A

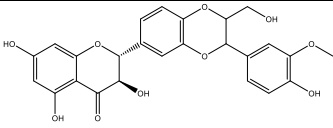
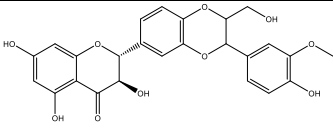
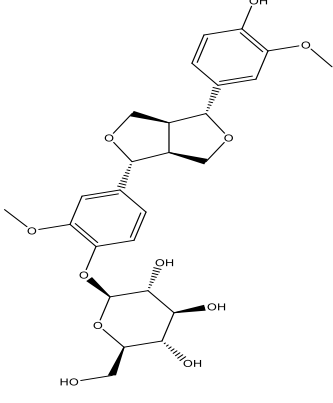
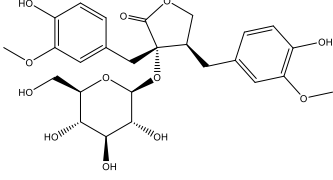
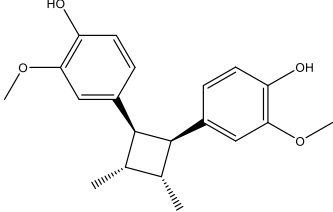
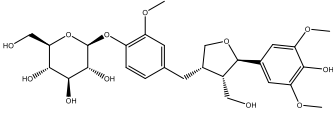
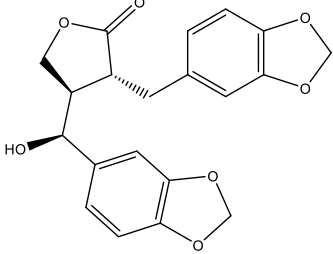
534	72435	Picropodophyllin		#N/A
535	115089	Enterodiol		-3.174
536	1146229 6	N,N'-((1Z,3Z)-1,4-Bis(4-Methoxyphenyl)Buta-1,3-Diene-2,3-Diyl)Diformamide		#N/A
537	5666648 0	(-)-(7R,7'R,7''S,8S,8'S,8''S)-4',4''-dihydroxy-3,3',3'',5-tetramethoxy-7,9':7',9'-diepoxy-4,8''-oxy-8,8'-sesquieolignan-7'',9''-diol		-4.813
538	5666300 1	(+)-(7R,7'R,7''S,7'''S,8S,8'S,8''S,8'''S)-4'',4'''-dihydroxy-3,3',3'',3''',5,5'-hexamethoxy-7,9':7',9'-diepoxy-4,8'':4',8'''-bisoxo-8,8'-dineolignan-7'',7''',9'',9'''-tetraol		#N/A

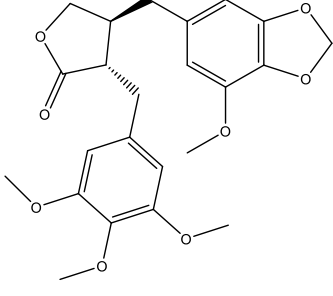
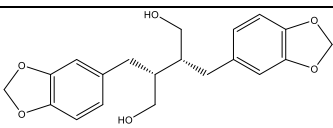
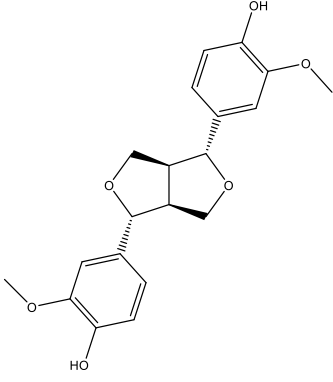
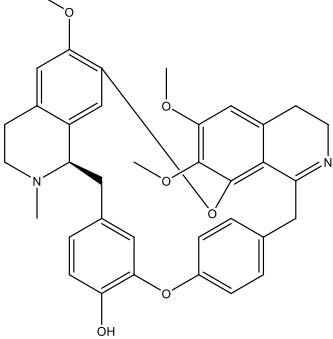
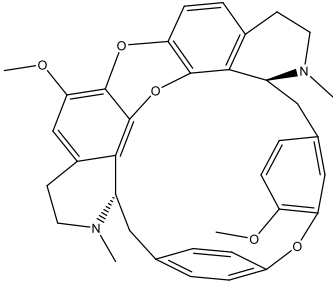
539	114739	Enterolactone		-2.112
540	5668003 2	(+)-(7R,7'R,8S,8'S)-4'-hydroxy-3,3',4,5,5'-pentamethoxy-7,7'-epoxylignan-9,9'-diol		-2.663
541	1141697 1	Justiflorinol		-4.394
542	5666648 1	(-)-(7R,7'R,7''R,8S,8'S,8''S)-4',4''-dihydroxy-3,3',3'',5,5'-pentamethoxy-7,9':7',9'-diepoxy-4,8''-oxy-8,8'-sesquieolignan-7'',9''-diol		-3.047
543	98409	6,6'-Dimethoxy-2,2'-dimethylberbaman-7,12-diol		-2.576

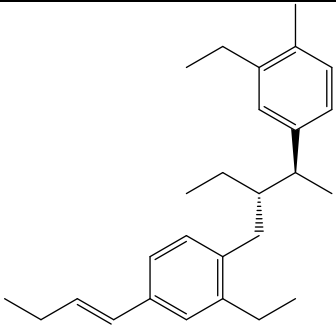
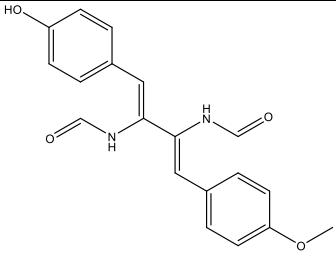
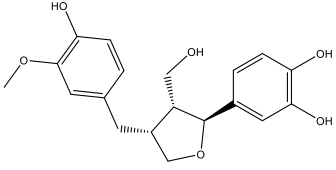
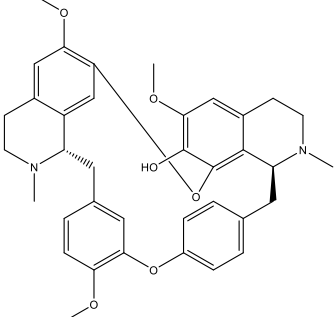
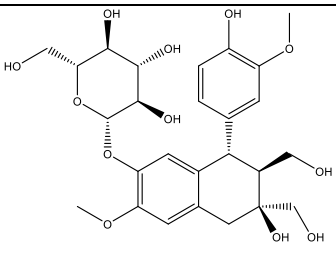
544	5667340 1	(-)-(7R,7'R,7''R,8S,8'S,8''S)-4',4''-dihydroxy-3,3',3'',5,5',5''-hexamethoxy-7,9':7',9-diepox-4,8''-oxy-8,8'-sesquineolignan-7'',9''-diol		-3.286
545	99091	1,4-Bis(3,4,5-trimethoxyphenyl)tetrahydro-1H,3H-furo[3,4-c]furan		-3.425
546	5665955 1	(+)-(7R,7'R,7''R,7'''R,8S,8'S,8''S,8'''S)-4'',4'''-dihydroxy-3,3',3'',3'''-5,5'-hexamethoxy-7,9':7',9-diepox-4,8'':4',8'''-bisox-8,8'-dineolignan-7'',7'''-9'',9'''-tetraol		#N/A
547	382073	Sesamin, (-)-		-5.493

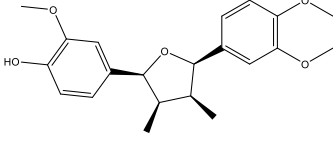
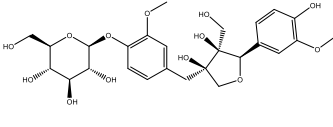
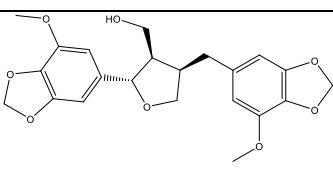
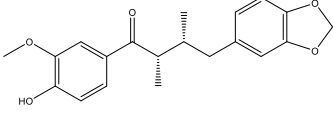
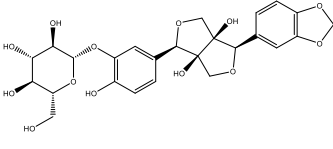
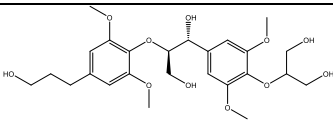
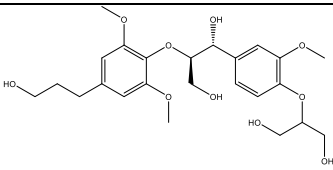
548	7633199 6	(7R,8S,9S)-9-(1,3-benzodioxol-5-yl)-7,8-dimethyl-6,7,8,9-tetrahydrobenzo[g][1,3]benzodioxol-5-ol		-4.281
549	1160410 8	(-)-Syringaresinol		-6.142
550	7068702 7	(-)-Surinamensinol A		-2.641
551	1405753 4	5-[(2S,3R)-4-(3,4-dimethoxyphenyl)-2,3-dimethylbutyl]-1,3-benzodioxole		-3.132
552	3835377 9	Episteganangin		-2.974

553	73117	(+)-Eudesmin		-4.297
554	10484309	Procumbenoside A		-4.041
555	71312557	Eleutheroside E		#N/A
556	46834546	(1R,2S)-2-(2,6-dimethoxy-4-prop-2-enylphenoxy)-1-(4-hydroxy-3,5-dimethoxyphenyl)propane-1,3-diol		-2.690
557	16211710	(2S,3S)-2-[(2S,3S)-3-(4-hydroxy-3-methoxyphenyl)-2-(hydroxymethyl)(2H,3H-benzo [e]1,4-dioxin-6-yl)]-		-4.616

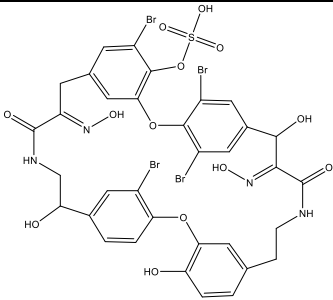
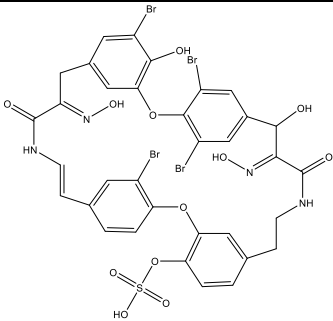
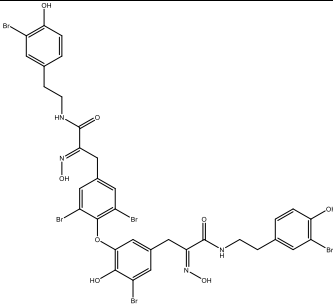
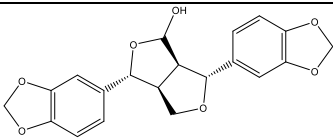
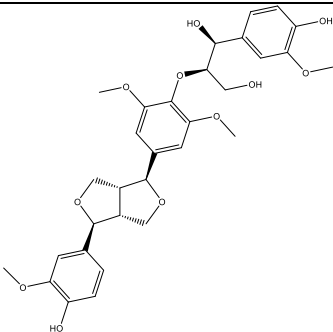
		3,5,7-trihydroxychroman-4-one		
558	3086637	Silybin (mixture of Silybin A and Silybin B)		-4.005
559	1116836 <u>2</u>	(-)-Pinoresinol 4-O-glucoside		-3.990
560	7294806 <u>0</u>	(3S,4R)-3,4-bis[(4-hydroxy-3-methoxyphenyl)methyl]-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxolan-2-one		-3.070
561	2524250 <u>8</u>	Endiandrin B		-2.891
562	5739029 <u>4</u>	Armandiside		-2.980
563	1516837 <u>6</u>	(7'S)-Parabenzlactone		-5.741

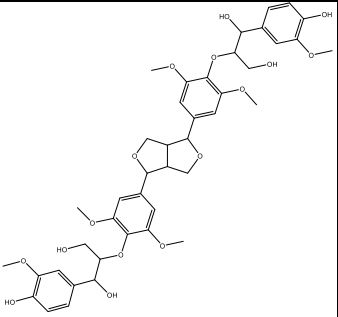
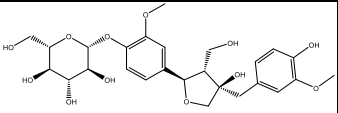
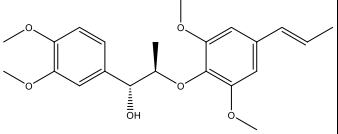
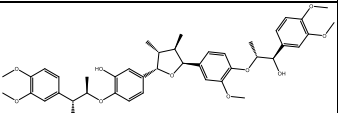
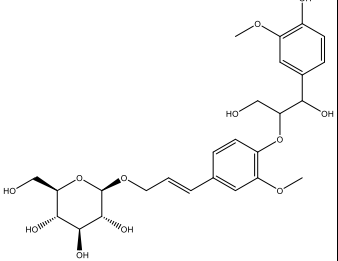
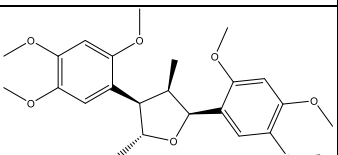
564	1146457 4	(3S,4S)-4-[(7-methoxy-1,3-benzodioxol-5-yl)methyl]-3-[(3,4,5-trimethoxyphenyl)methyl]oxolan-2-one		-3.809
565	193042	Dihydrocubebin		-4.479
566	1230963 6	(-)-Pinoresinol		-5.245
567	6711179	Hypopistephanine		#N/A
568	4414397 8	(9S,27S)-4,21-dimethoxy-10,26-dimethyl-2,18,35-trioxa-10,26-diazaoctacyclo[27.2.2.13,7.19,13.116,20.119,23.017,36.027,34]heptatriacont-1(31),3,5,7(37),13(36),14,16,19(34),20,22,29,32-dodecaene		-2.181

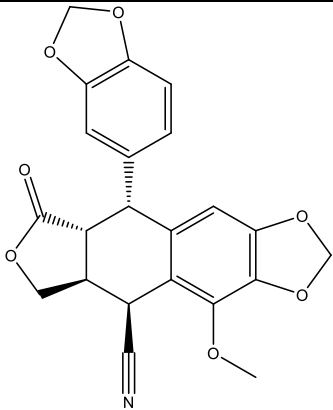
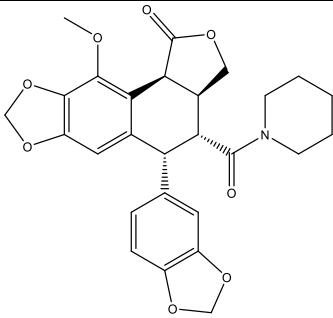
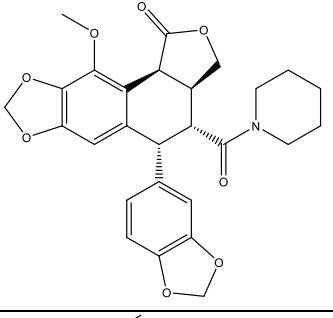
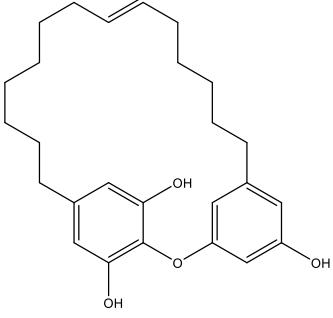
569	1427476 1	threo-Guaiacylglycerol beta-coniferyl ether		#N/A
570	5338766 7	N,N'-((1Z,3Z)-1-(4-hydroxyphenyl)-4-(4-methoxyphenyl)buta-1,3-diene-2,3-diyl)diformamide		#N/A
571	1008896 3	Taxiresinol		-4.310
572	3084718	(-)-Cycleapeltine		-1.638
573	5739382 5	(2S,3R,4S,5S,6R)-2-[[[(6S,7S,8S)-6-hydroxy-8-(4-hydroxy-3-methoxyphenyl)-6,7-bis(hydroxymethyl)-3-methoxy-7,8-dihydro-5H-naphthalen-2-yl]oxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-3.580

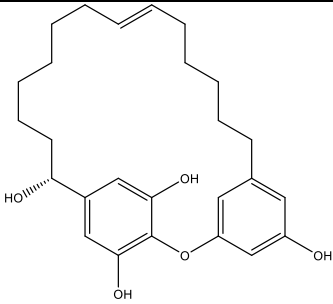
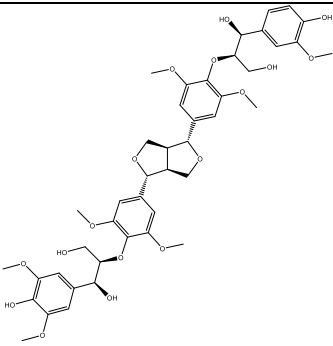
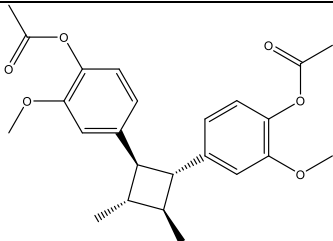
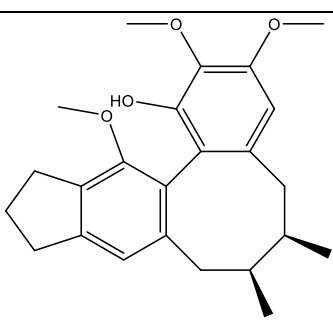
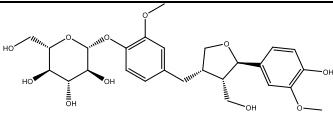
574	7633561 5	4-[(2S,3R,4S,5R)-5-(3,4-dimethoxyphenyl)-3,4-dimethyl-tetrahydrofuran-2-yl]-2-methoxy-phenol		-4.627
575	1175737 7	(2S,3R,4S,5S,6R)-2-[4-[[[(3R,4S,5R)-3,4-dihydroxy-5-(4-hydroxy-3-methoxyphenyl)-4-(hydroxymethyl)oxolan-3-yl]methyl]-2-methoxyphenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-3.436
576	1621516 1	[(2S,3R,4R)-2-(7-methoxy-1,3-benzodioxol-5-yl)-4-[(7-methoxy-1,3-benzodioxol-5-yl)methyl]oxolan-3-yl]methanol		-2.615
577	4445059 6	Oleiferin D		-4.934
578	4460607 8	Khainaoside A		-3.186
579	4688705 2	(1R,2R)-1-[4-(1,3-dihydroxypropan-2-yloxy)-3,5-dimethoxyphenyl]-2-[4-(3-hydroxypropyl)-2,6-dimethoxyphenoxy]propane-1,3-diol		#N/A
580	4688705 3	(1R,2R)-1-[4-(1,3-dihydroxypropan-2-yloxy)-3-methoxyphenyl]-2-[4-(3-hydroxypropyl)-2,6-dimethoxyphenoxy]propane-1,3-diol		#N/A

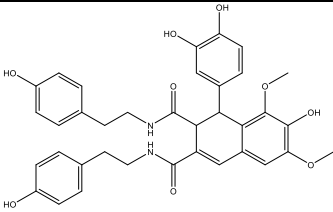
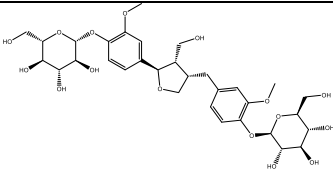
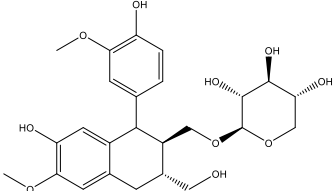
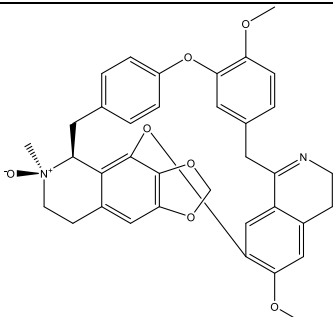
581	4688708 4	(1S,2R)-1-[4-(1,3-dihydroxypropan-2-yloxy)-3,5-dimethoxyphenyl]-2-[4-(3-hydroxypropyl)-2,6-dimethoxyphenoxy]propane-1,3-diol		#N/A
582	4688708 5	(1R,2S)-1-[4-(1,3-dihydroxypropan-2-yloxy)-3-methoxyphenyl]-2-[4-(3-hydroxypropyl)-2,6-dimethoxyphenoxy]propane-1,3-diol		-3.055
583	4688812 6	7-hydroxy-1-(4-hydroxy-3,5-dimethoxyphenyl)-2-N,3-N-bis[2-(4-hydroxyphenyl)ethyl]-6,8-dimethoxy-1,2-dihydronaphthalene-2,3-dicarboxamide		-4.921
584	4690514 0	(2S,3S,4S,5S,6S)-2-[[[(1R,2S,3S)-7-hydroxy-1-(4-hydroxy-3,5-dimethoxyphenyl)-3-(hydroxymethyl)-6,8-dimethoxy-1,2,3,4-tetrahydronaphthalen-2-yl]methoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-3.616
585	4690514 1	(2S,3S,4S,5S,6S)-2-[[[(1S,2R,3R)-7-hydroxy-1-(4-hydroxy-3,5-dimethoxyphenyl)-3-(hydroxymethyl)-6,8-dimethoxy-1,2,3,4-tetrahydronaphthalen-2-yl]methoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		#N/A

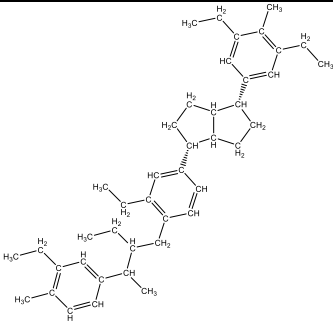
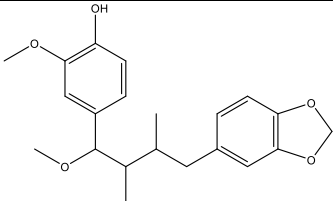
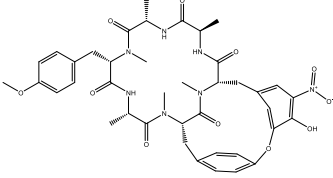
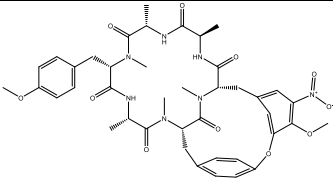
586	4684833 5	Bastadin 26		#N/A
587	4684833 3	[(12E,25E,28E)-16,21,32,36-tetrabromo-13,20-dihydroxy-12,25-bis(hydroxyimino)-11,26-dioxo-2,18-dioxo-10,27-diazapentacyclo[28.2.2.214,17.13,7.119,23]octatriaconta-1(32),3,5,7(38),14,16,19,21,23(35),28,30,33,36-tridecaen-4-yl] hydrogen sulfate		#N/A
588	5332079 2	Bastadin 2		#N/A
589	5332186 4	4-Hydroxysesamin		-5.872
590	2163618 5	Hedyotol C		-4.445

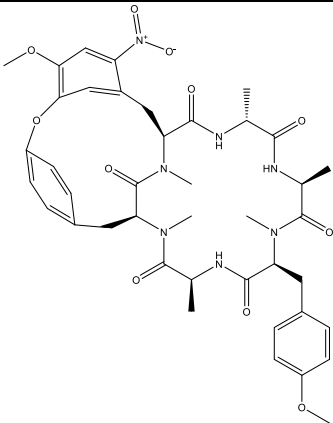
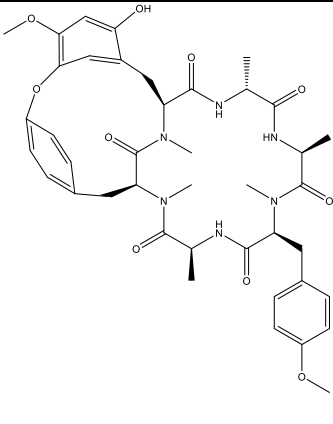
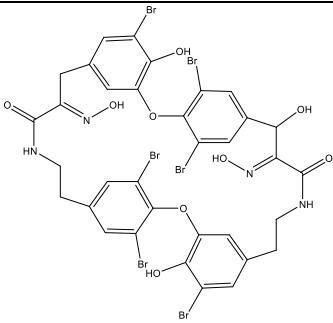
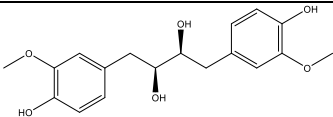
591	1562815 9	Hedyotisol B		#N/A
592	5739555 1	(2R,3S,4R,5R,6S)-2-[4-[(2R,3S,4R)-4-hydroxy-4-[(4-hydroxy-3-methoxyphenyl)methyl]-3-(hydroxymethyl)oxolan-2-yl]-2-methoxyphenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-5.580
593	5739362 1	(1R,2R)-1-(3,4-dimethoxyphenyl)-2-[2,6-dimethoxy-4-[(E)-prop-1-enyl]phenoxy]propan-1-ol		-3.182
594	7068549 4	Manassantin B1		#N/A
595	1147822 4	(2R,3R,4S,5S,6R)-2-[(E)-3-[4-[1,3-dihydroxy-1-(4-hydroxy-3-methoxyphenyl)propan-2-yl]oxy-3-methoxyphenyl]prop-2-enoxyl]-6-(hydroxymethyl)oxane-3,4,5-triol		-4.636
596	7068279 9	Rel-Magnosalicin		-2.866

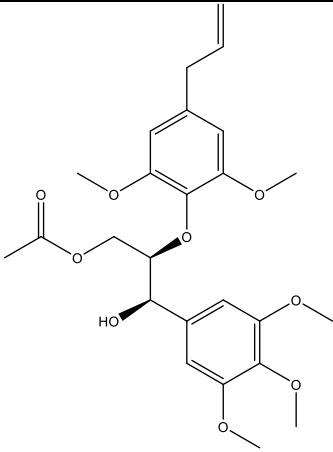
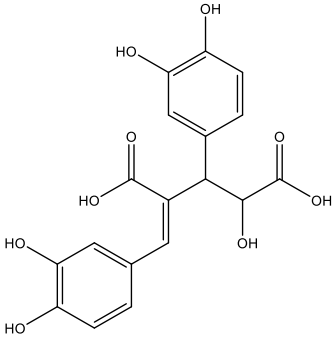
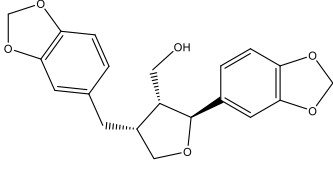
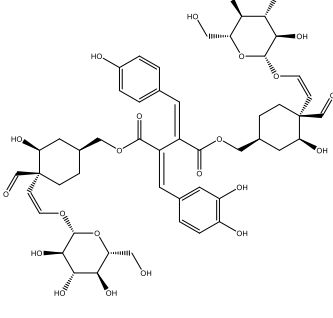
597	7145105 7	Furo[3',4':6,7]naphtho[2,3-d]-1,3-dioxole-5-carbonitrile, 9-(1,3-benzodioxol-5-yl)-5,5a,6,8,8a,9-hexahydro-4-methoxy-8-oxo-, (5S,5aR,8aR,9R)-		-3.648
598	7145106 2	(3aS,4R,5R,10bS)-5-(1,3-benzodioxol-5-yl)-10-methoxy-4-(piperidine-1-carbonyl)-3a,4,5,10b-tetrahydro-3H-[2]benzofuro[6,7-f][1,3]benzodioxol-1-one		-2.590
599	7146008 0	(3aS,4R,5R,10bS)-5-(1,3-benzodioxol-5-yl)-10-methoxy-4-(piperidine-1-carbonyl)-3a,4,5,10b-tetrahydro-3H-[2]benzofuro[6,7-f][1,3]benzodioxol-1-one		-1.728
600	4441974 6	Dehydrorobustol A		-4.710

601	4441973 0	Dehydrogravicycle		-2.435
602	4442128 9	5'-Methoxyhedyotisol A		#N/A
603	1675678 1	Di-O-Acetylendiandrin A		0.055
604	7171793 2	Cchisanbicolorin A		#N/A
605	4442987 3	(2R,3S,4R,5R,6S)-2-[4- [[[(3S,4S,5R)-5-(4-hydroxy-3- methoxyphenyl)-4- (hydroxymethyl)oxolan-3- yl]methyl]-2- methoxyphenoxy]-6- (hydroxymethyl)oxane-3,4,5- triol		-5.690

606	71719510	1-(3,4-dihydroxyphenyl)-7-hydroxy-2-N,3-N-bis[2-(4-hydroxyphenyl)ethyl]-6,8-dimethoxy-1,2-dihydronaphthalene-2,3-dicarboxamide		-5.349
607	44429874	(2S,3R,4R,5S,6R)-2-(hydroxymethyl)-6-[4-[[[(3S,4S,5R)-4-(hydroxymethyl)-5-[3-methoxy-4-[(2R,3S,4R,5R,6S)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]oxolan-3-yl]methyl]-2-methoxyphenoxy]oxane-3,4,5-triol		-6.267
608	71718945	(2R,3R,4S,5R)-2-[[[(2R,3R)-7-hydroxy-1-(4-hydroxy-3-methoxyphenyl)-3-(hydroxymethyl)-6-methoxy-1,2,3,4-tetrahydronaphthalen-2-yl]methoxy]oxane-3,4,5-triol		-2.253
609	71714024	(13R,14S)-22,33-dimethoxy-13-methyl-13-oxido-2,5,7,20-tetraoxa-28-aza-13-azoniaoctacyclo[25.6.2.216,19.13,10.121,25.04,8.031,35.014,39]nonatriaconta-1(33),3(39),4(8),9,16(38),17,19(37),21,23,25(36),27,31,34-tridecaene		-1.803

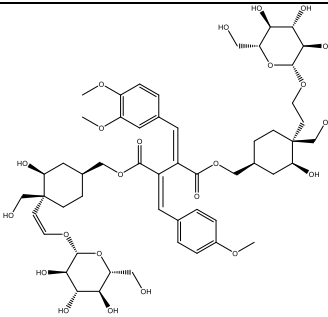
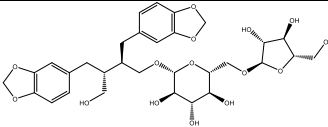
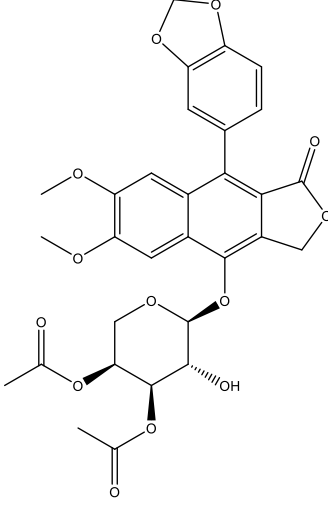
610	7334949 2	2-[4-[(3R,6R)-6-(4-hydroxy-3,5-dimethoxyphenyl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-3-yl]-2-methoxyphenoxy]-1-(4-hydroxy-3-methoxyphenyl)propane-1,3-diol		-4.497
611	4444717 8	4-[4-(1,3-Benzodioxol-5-yl)-1-methoxy-2,3-dimethylbutyl]-2-methoxyphenol		-4.357
612	4445536 1	(1S,4R,7S,10S,13S,16S)-24-hydroxy-10-[(4-methoxyphenyl)methyl]-4,7,9,13,15,29-hexamethyl-25-nitro-22-oxa-3,6,9,12,15,29-hexazatetracyclo[14.12.2.2.18,21.123,27]tritriaconta-18,20,23(31),24,26,32-hexaene-2,5,8,11,14,30-hexone		#N/A
613	4445536 2	(1S,4R,7S,10S,13S,16S)-24-methoxy-10-[(4-methoxyphenyl)methyl]-4,7,9,13,15,29-hexamethyl-25-nitro-22-oxa-3,6,9,12,15,29-hexazatetracyclo[14.12.2.2.18,21.123,27]tritriaconta-18,20,23(31),24,26,32-hexaene-2,5,8,11,14,30-hexone		#N/A

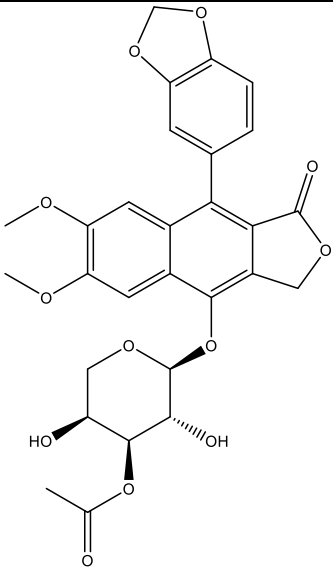
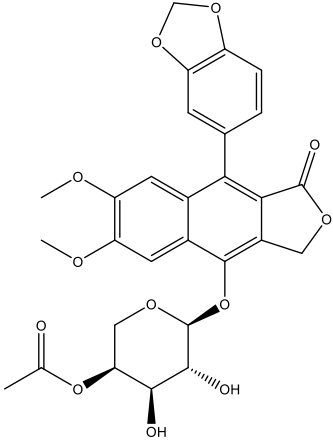
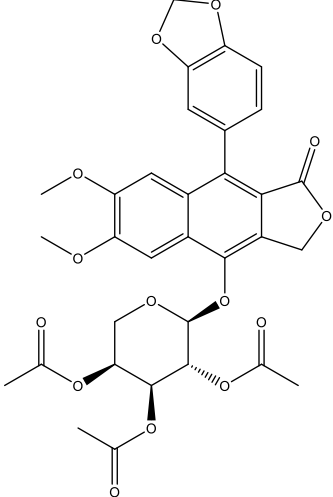
614	4445529 1	(1S,4R,7S,10S,13S,16S)-24-methoxy-10-[(4-methoxyphenyl)methyl]-4,7,9,13,15,29-hexamethyl-26-nitro-22-oxa-3,6,9,12,15,29-hexazatetracyclo[14.12.2.218,21.123,27]tritriaconta-18,20,23,25,27(31),32-hexaene-2,5,8,11,14,30-hexone		#N/A
615	4445532 9	(1S,4R,7S,10S,13S,16S)-26-hydroxy-24-methoxy-10-[(4-methoxyphenyl)methyl]-4,7,9,13,15,29-hexamethyl-22-oxa-3,6,9,12,15,29-hexazatetracyclo[14.12.2.218,21.123,27]tritriaconta-18,20,23,25,27(31),32-hexaene-2,5,8,11,14,30-hexone		#N/A
616	4444820 6	Bastadin 24		#N/A
617	7632477 4	(2S,3S)-1,4-bis(4-hydroxy-3-methoxyphenyl)butane-2,3-diol		-5.036

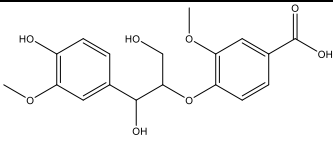
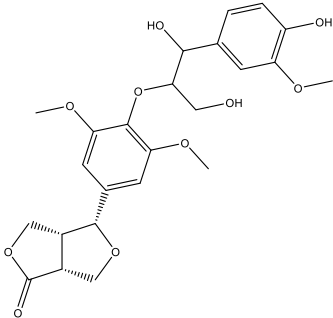
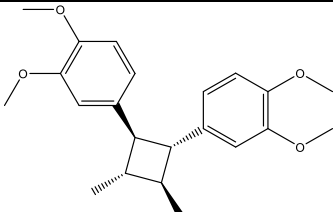
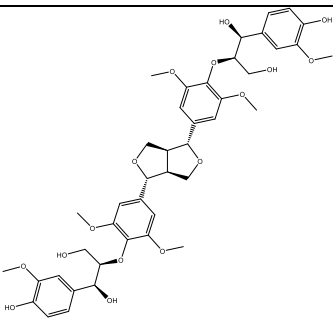
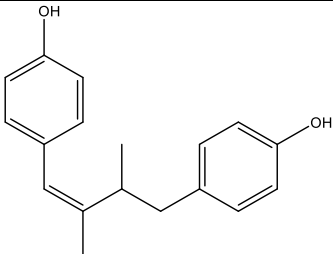
618	7631742 8	[(2R,3R)-2-(2,6-dimethoxy-4-prop-2-enylphenoxy)-3-hydroxy-3-(3,4,5-trimethoxyphenyl)propyl] acetate		#N/A
619	5762029 3	(2Z)-3-(3,4-dihydroxyphenyl)-2-[(3,4-dihydroxyphenyl)methylidene]-4-hydroxypentanedioic acid		-3.969
620	1087198 0	Dihydrosesamin		-5.590
621	9067627 7	bis[[[(1S,3S,4S)-4-formyl-3-hydroxy-4-[(Z)-2-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyethenyl]cyclohexyl)methyl] (2E,3E)-2-[(3,4-dihydroxyphenyl)methylidene]-3-[(4-hydroxyphenyl)methylidene] butanedioate		#N/A

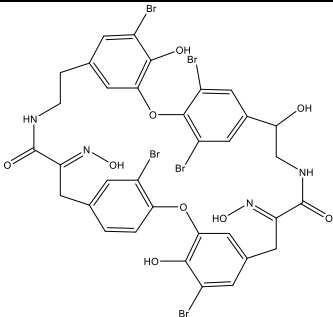
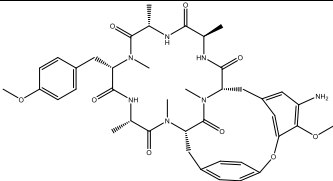
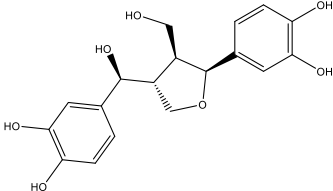
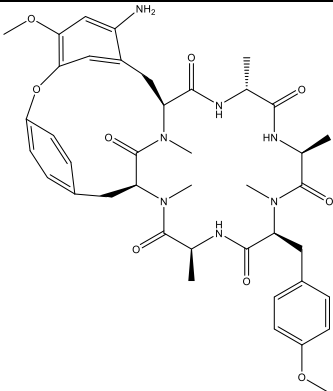
622	9067627 8	bis[[[(1S,3S,4S)-4-formyl-3-hydroxy-4-[(Z)-2-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyethenyl]cyclohexyl]methyl] (1R,2S)-6,7-dihydroxy-1-(4-hydroxyphenyl)-1,2-dihydronaphthalene-2,3-dicarboxylate		#N/A
623	9067627 9	bis[[[(1S,3S,4S)-4-formyl-3-hydroxy-4-[(Z)-2-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyethenyl]cyclohexyl]methyl] (1R,2S)-7,8-dihydroxy-1-(4-hydroxyphenyl)-1,2-dihydronaphthalene-2,3-dicarboxylate		#N/A
624	9067628 5	1-O-[[[(1S,3S,4S)-4-formyl-3-hydroxy-4-[(Z)-2-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyethenyl]cyclohexyl]methyl] 4-O-[[[(1S,3S,4S)-4-formyl-3-hydroxy-4-[(Z)-2-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyethyl]cyclohexyl]methyl] (2E,3E)-3-[(3,4-dihydroxyphenyl)methylidene]-2-[(4-hydroxyphenyl)methylidene] butanedioate		#N/A

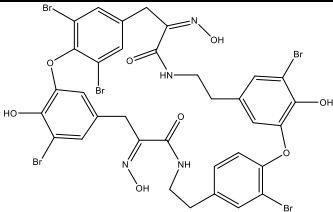
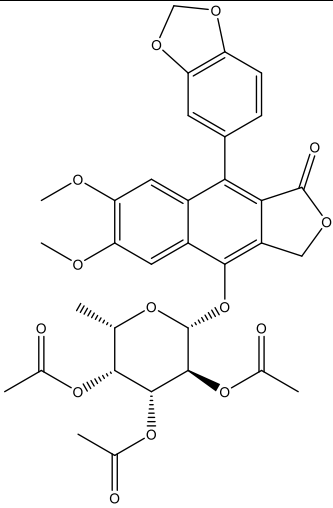
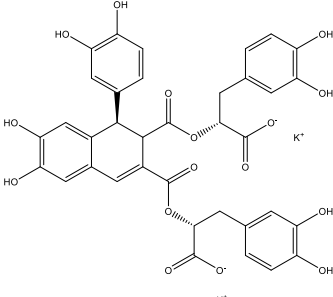
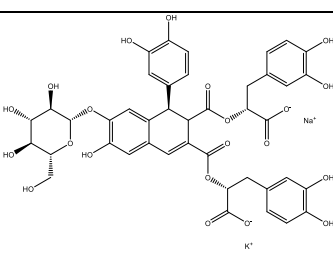
625	9067628 6	bis[[[(1S,3S,4R)-3-hydroxy-4-(hydroxymethyl)-4-[2-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyethyl]cyclohexyl]methyl] (2E,3E)-2-[(3,4-dihydroxyphenyl)methylidene]-3-[(4-hydroxyphenyl)methylidene] butanedioate		#N/A
626	9067628 7	bis[[[(1S,3S,4R)-3-hydroxy-4-(2-hydroxyethyl)-4-(hydroxymethyl)cyclohexyl]methyl] (2E,3E)-2-[(3,4-dihydroxyphenyl)methylidene]-3-[(4-hydroxyphenyl)methylidene] butanedioate		#N/A
627	9067628 8	bis[[[(1S,3S,4R)-3-hydroxy-4-(2-hydroxyethyl)-4-(hydroxymethyl)cyclohexyl]methyl] (2E,3E)-2-[(3,4-dimethoxyphenyl)methylidene]-3-[(4-methoxyphenyl)methylidene] butanedioate		#N/A
628	9067628 9	dimethyl (2E,3E)-2-[(3,4-dimethoxyphenyl)methylidene]-3-[(4-methoxyphenyl)methylidene] butanedioate		-2.533

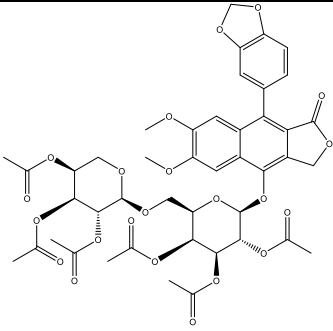
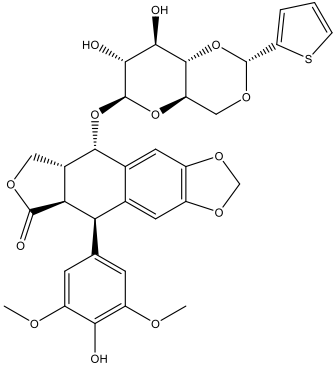
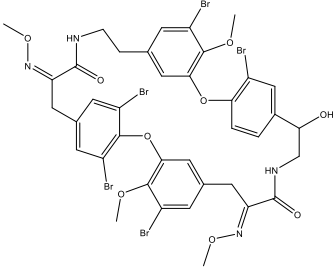
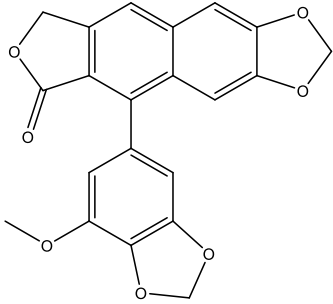
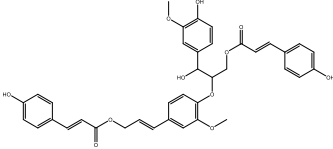
629	9067629 1	1-O-[[[(1S,3S,4R)-3-hydroxy-4-(hydroxymethyl)-4-[(Z)-2-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyethenyl]cyclohexyl]methyl] 4-O-[[[(1S,3S,4R)-3-hydroxy-4-(hydroxymethyl)-4-[2-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyethyl]cyclohexyl]methyl] (2E,3E)-3-[(3,4-dimethoxyphenyl)methylidene]-2-[(4-methoxyphenyl)methylidene] butanedioate		#N/A
630	9068220 9	(2R,3R,4S,5S,6R)-2-[(2R,3R)-2,3-bis(1,3-benzodioxol-5-ylmethyl)-4-hydroxybutoxy]-6-[[[(2R,3R,4R,5S)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]oxymethyl]oxane-3,4,5-triol		-2.672
631	9068325 3	[(3S,4R,5R,6S)-4-acetyloxy-6-[[9-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-1-oxo-3H-benzo[f][2]benzofuran-4-yl]oxy]-5-hydroxyoxan-3-yl] acetate		-2.701

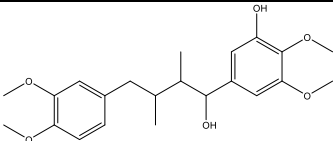
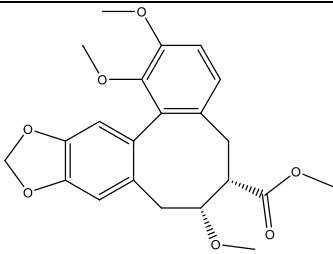
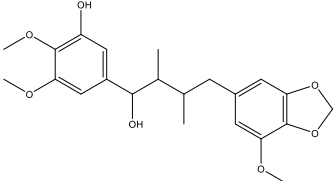
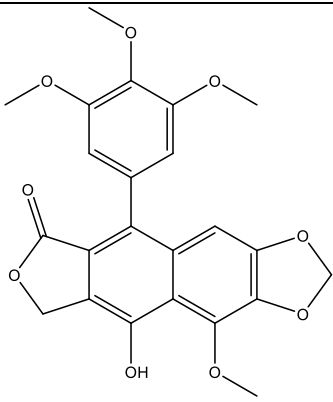
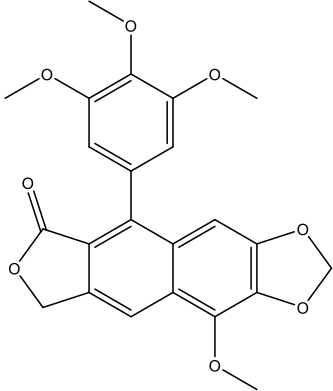
632	9068325 4	[(2S,3R,4S,5S)-2-[[9-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-1-oxo-3H-benzo[f][2]benzofuran-4-yl]oxy]-3,5-dihydroxyoxan-4-yl] acetate		-3.504
633	9068325 5	[(3S,4R,5R,6S)-6-[[9-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-1-oxo-3H-benzo[f][2]benzofuran-4-yl]oxy]-4,5-dihydroxyoxan-3-yl] acetate		-3.603
634	6020024 8	[(3S,4S,5R,6S)-4,5-diacetyloxy-6-[[9-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-1-oxo-3H-benzo[f][2]benzofuran-4-yl]oxy]oxan-3-yl] acetate		-3.078

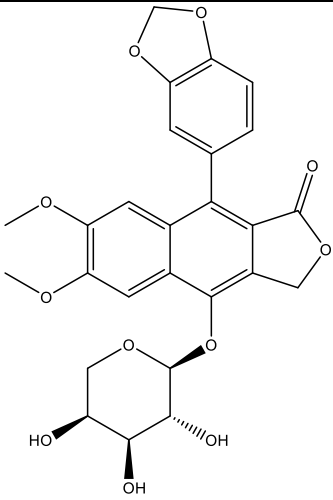
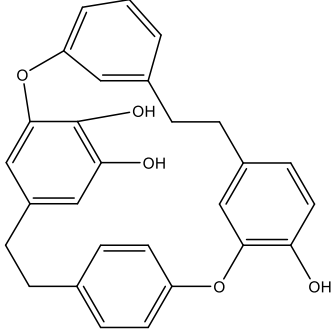
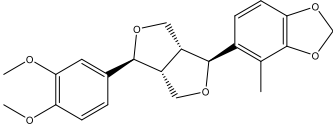
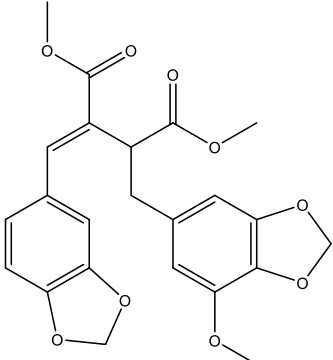
635	1360739 0	4-[1,3-Dihydroxy-1-(4-hydroxy-3-methoxyphenyl)propan-2-yl]oxy-3-methoxybenzoic acid		-4.833
636	1621627 6	(3R,3aR,6aR)-3-[4-[1,3-dihydroxy-1-(4-hydroxy-3-methoxyphenyl)propan-2-yl]oxy-3,5-dimethoxyphenyl]-3,3a,4,6a-tetrahydro-1H-furo[3,4-c]furan-6-one		-4.091
637	1675678 2	Di-O-Methylendiandrin A		-4.670
638	4442129 3	(1S,2R)-2-[4-[(3R,3aS,6R,6aS)-6-[4-[(1S,2R)-1,3-dihydroxy-1-(4-hydroxy-3-methoxyphenyl)propan-2-yl]oxy-3,5-dimethoxyphenyl]-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-3-yl]-2,6-dimethoxyphenoxy]-1-(4-hydroxy-3-methoxyphenyl)propane-1,3-diol		#N/A
639	4445060 5	4-[(Z)-4-(4-hydroxyphenyl)-2,3-dimethylbut-3-enyl]phenol		-4.722

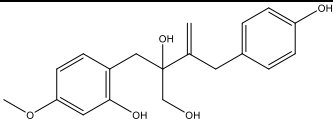
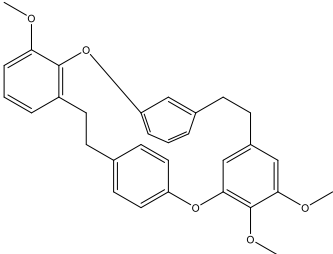
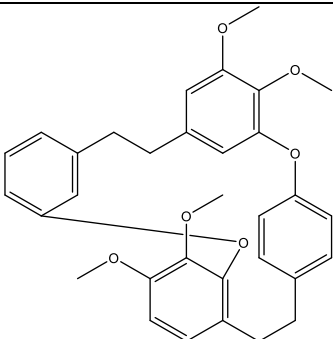
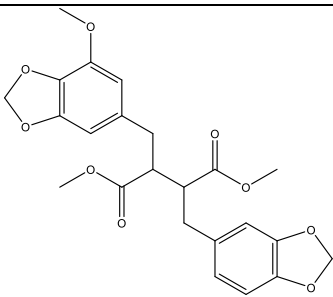
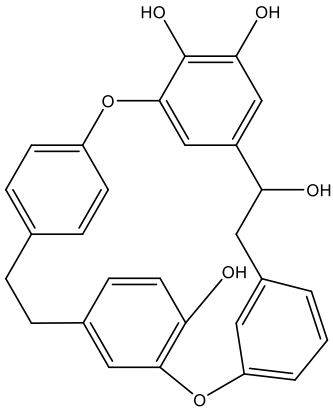
640	9854728	(12E,25E)-5,16,21,32,33-pentabromo-4,20,29-trihydroxy-12,25-bis(hydroxyimino)-2,18-dioxo-10,27-diazapentacyclo[28.2.2.214,17.13,7.119,23]octatriaconta-1(32),3,5,7(38),14,16,19,21,23(35),30,33,36-dodecaene-11,26-dione		#N/A
641	44455328	(1S,4R,7S,10S,13S,16S)-25-amino-24-methoxy-10-[(4-methoxyphenyl)methyl]-4,7,9,13,15,29-hexamethyl-22-oxa-3,6,9,12,15,29-hexazatetracyclo[14.12.2.218,21.123,27]tritriaconta-18,20,23(31),24,26,32-hexaene-2,5,8,11,14,30-hexone		#N/A
642	44423052	(+)-3,3'-Bisdemethyltanegool		-4.174
643	44455292	1S,4R,7S,10S,13S,16S)-26-amino-24-methoxy-10-[(4-methoxyphenyl)methyl]-4,7,9,13,15,29-hexamethyl-22-oxa-3,6,9,12,15,29-hexazatetracyclo[14.12.2.218,21.123,27]tritriaconta-18,20,23,25,27(31),32-hexaene-2,5,8,11,14,30-hexone		#N/A

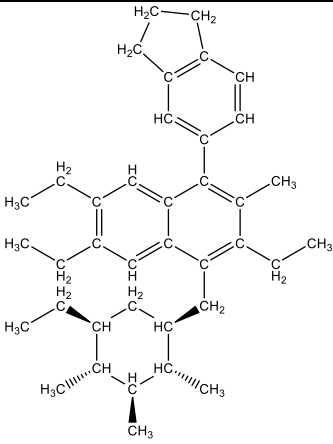
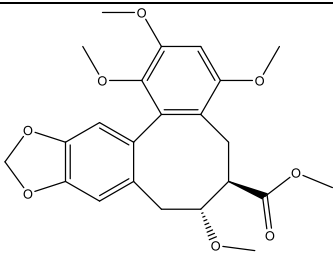
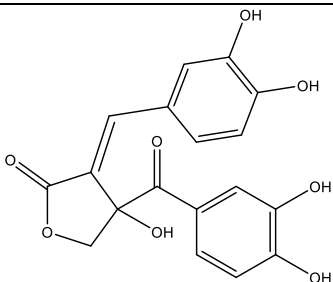
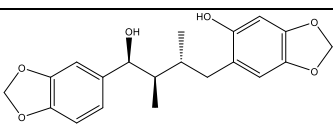
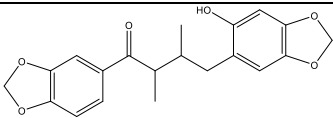
644	9577239	CID 9577239		#N/A
645	1128522 4	[(2S,3R,4R,5S,6R)-4,5-diacetyloxy-6-[[9-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-1-oxo-3H-benzo[f][2]benzofuran-4-yl]oxy]-2-methyloxan-3-yl] acetate		-0.164
646	5316937	dipotassium;(2R)-2-[(1R)-3-[(1R)-1-carboxylato-2-(3,4-dihydroxyphenyl)ethoxy]carbonyl-1-(3,4-dihydroxyphenyl)-6,7-dihydroxy-1,2-dihydronaphthalene-2-carbonyl]oxy-3-(3,4-dihydroxyphenyl)propanoate		#N/A
647	4457567 9	potassium;sodium;(2R)-2-[(1R)-3-[(1R)-1-carboxylato-2-(3,4-dihydroxyphenyl)ethoxy]carbonyl-1-(3,4-dihydroxyphenyl)-6-hydroxy-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-1,2-dihydronaphthalene-2-carbonyl]oxy-3-(3,4-dihydroxyphenyl)propanoate		#N/A

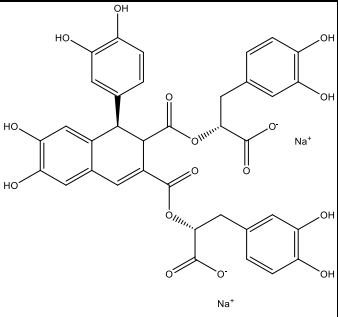
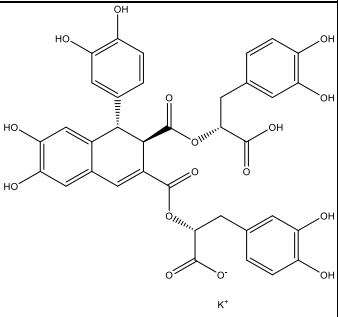
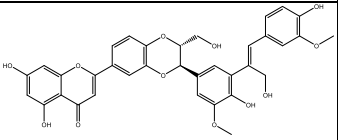
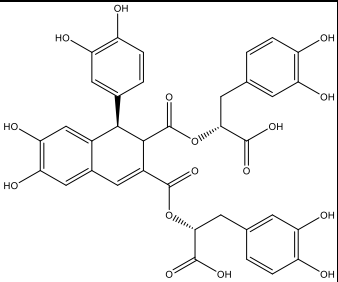
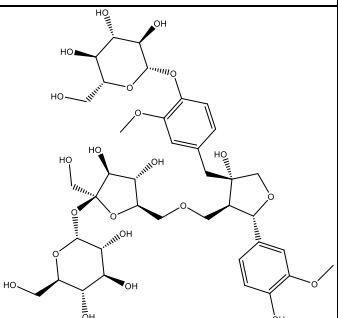
648	1149150 9	[(3S,4S,5R,6R)-4,5-diacetyloxy-6-[[[(2R,3S,4S,5R,6S)-3,4,5-triacetyloxy-6-[[9-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-1-oxo-3H-benzo[f][2]benzofuran-4-yl]oxy]oxan-2-yl]methoxy]oxan-3-yl] acetate		#N/A
649	452548	Teniposide		-3.669
650	4456711 3	Tetramethylbastadin 8		#N/A
651	1031748 4	Koelreuterin 1		-3.958
652	1114678 4	Dadahol B		#N/A

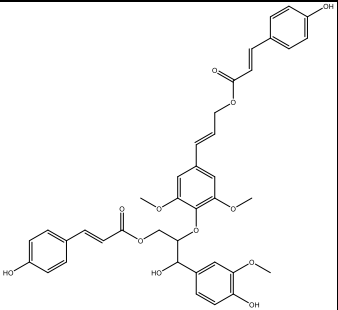
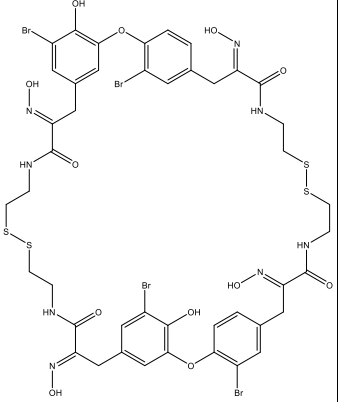
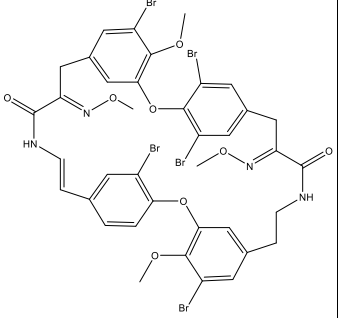
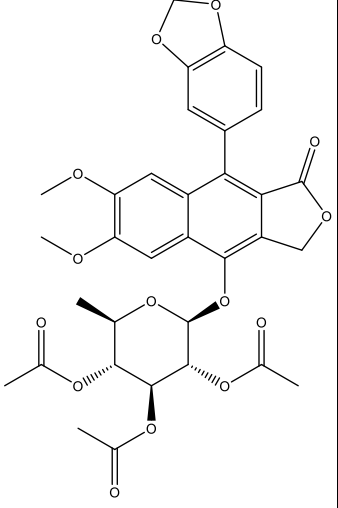
653	2486190 1	Kadangustin H		-3.389
654	4458443 7	Stegonate A		-3.226
655	2486190 2	Kadangustin I		-4.305
656	133997	5-Methoxydehydropodophyllotoxin		-1.745
657	4458448 4	Dehydro-Beta-Peltatin Methyl Ether		-2.319

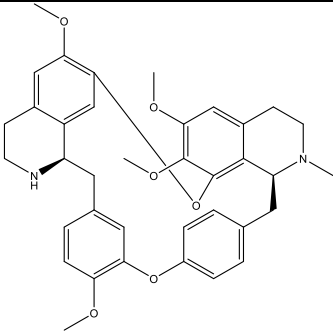
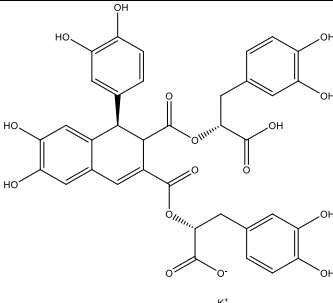
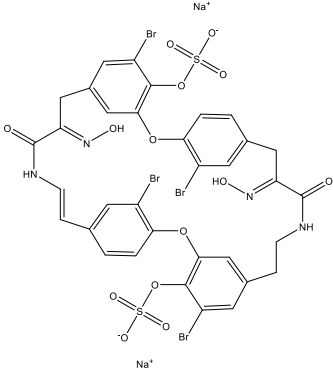
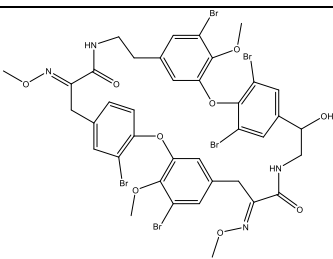
658	4456035 6	Acutissimalignan A		-3.660
659	4458430 2	CID 44584302		-2.800
660	1102542 5	5-[(3S,3aR,6S,6aR)-3-(3,4-dimethoxyphenyl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-4-methyl-1,3-benzodioxole		-3.149
661	1036605 5	Rhinacanthin E		-2.977

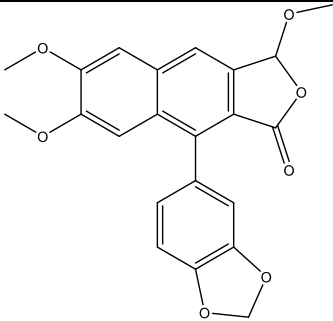
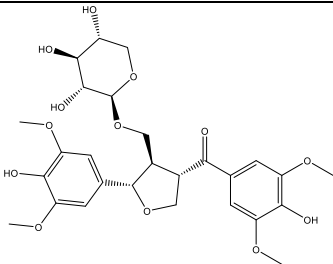
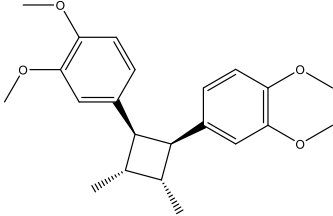
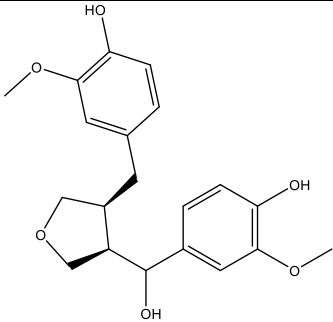
662	466077	Thannilignan		-5.302
663	10457959	Marchantin A Trimethyl Ether		-2.859
664	15071040	Marchantin B Tetramethyl Ether		-2.301
665	10411189	Rhinacanthin F		-2.671
666	44584300	Marchantin D		-3.462

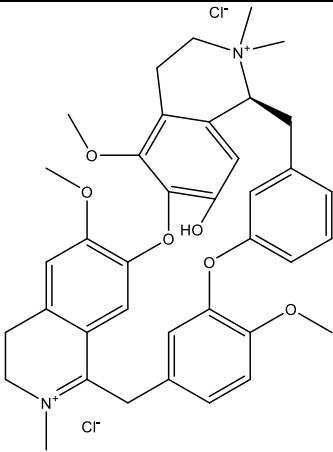
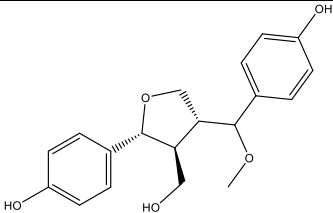
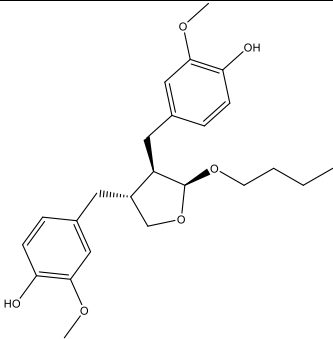
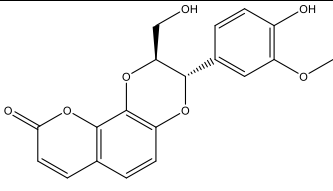
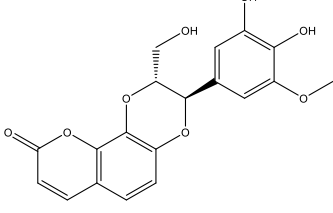
667	477162	Phyllamyricoside A		-3.010
668	4455972 1	Steganoate B		-3.148
669	1153773 6	Actaealactone		-4.507
670	4458001 7	Saucerneol H		-3.974
671	2513594 3	Saucerneol G		-4.033

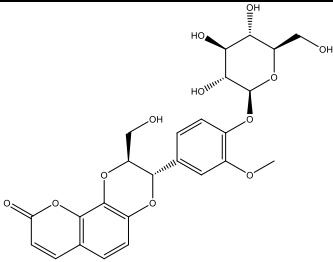
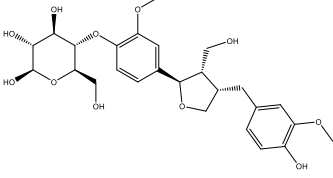
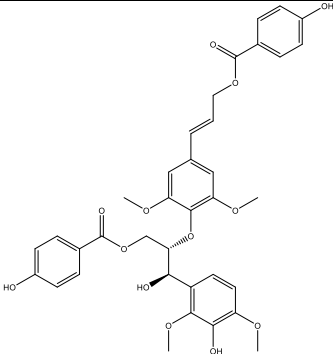
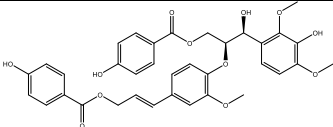
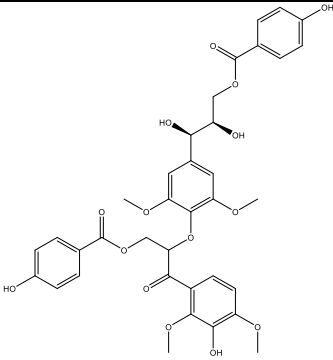
672	4457566 7	disodium;(2R)-2-[(1R)-3-[(1R)-1-carboxylato-2-(3,4-dihydroxyphenyl)ethoxy]carbonyl-1-(3,4-dihydroxyphenyl)-6,7-dihydroxy-1,2-dihydronaphthalene-2-carbonyl]oxy-3-(3,4-dihydroxyphenyl)propanoate		#N/A
673	4457567 8	potassium;(2R)-2-[(3R,4S)-3-[(1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethoxy]carbonyl-4-(3,4-dihydroxyphenyl)-6,7-dihydroxy-3,4-dihydronaphthalene-2-carbonyl]oxy-3-(3,4-dihydroxyphenyl)propanoate		#N/A
674	2172300 8	Hydnowightin		-4.252
675	5316938	(2R)-2-[(1R)-3-[(1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethoxy]carbonyl-1-(3,4-dihydroxyphenyl)-6,7-dihydroxy-1,2-dihydronaphthalene-2-carbonyl]oxy-3-(3,4-dihydroxyphenyl)propanoic acid		#N/A
676	2159194 9	4''-O-beta-D-glucosyl-9-O-(6'''-deoxysaccharosyl)olivil		#N/A

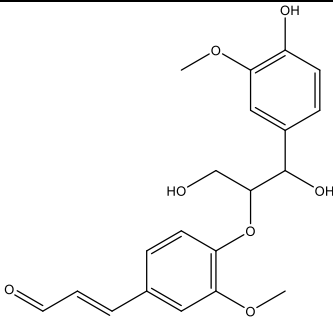
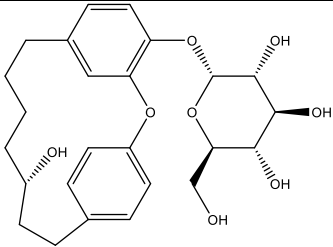
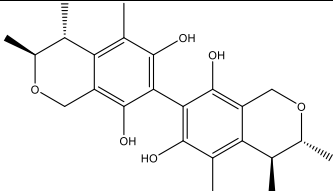
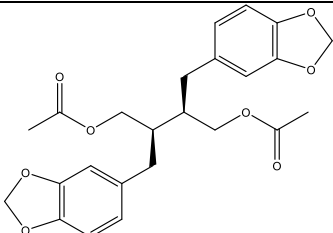
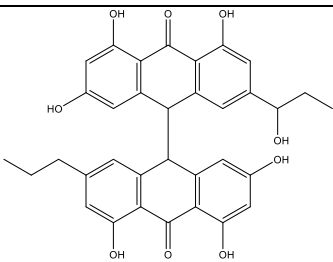
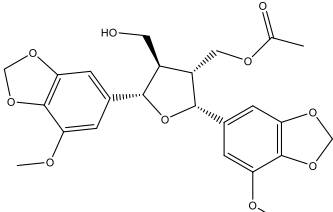
677	1090864 3	Dadahol A		#N/A
678	4457189 3	Cyclobispsammaplin A		#N/A
679	4456711 2	Tetramethylbastadin 4		#N/A
680	1146792 1	[(2R,3R,4S,5R,6S)-4,5-diacetyloxy-6-[[9-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-1-oxo-3H-benzo[f][2]benzofuran-4-yl]oxy]-2-methyloxan-3-yl] acetate		-2.701

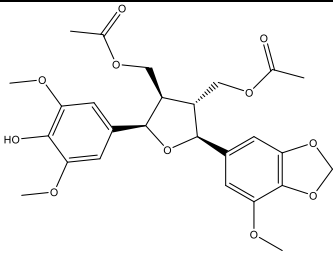
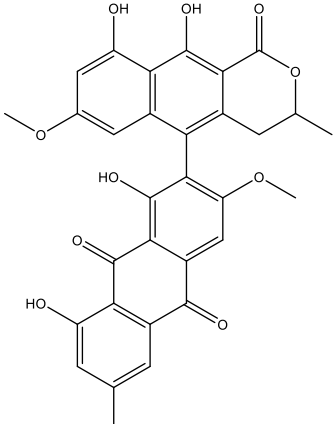
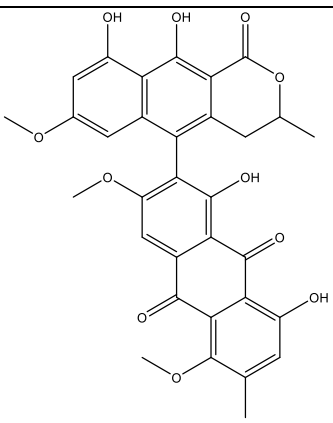
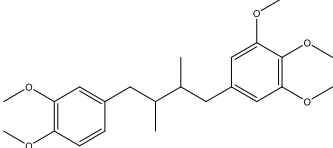
681	2158295 8	(+)-2-Norobaberine		-1.933
682	4457566 8	potassium; (2R)-2-[(4R)-3-[(1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethoxy]carbonyl-4-(3,4-dihydroxyphenyl)-6,7-dihydroxy-3,4-dihydronaphthalene-2-carbonyl]oxy-3-(3,4-dihydroxyphenyl)propanoate		#N/A
683	4456687 3	disodium; [(12E,25E,28E)-5,16,21,32-tetrabromo-12,25-bis(hydroxyimino)-11,26-dioxo-4-sulfonatoxy-2,18-dioxa-10,27-diazapentacyclo[28.2.2.214,17.13,7.119,23]octatriaconta-1(32),3,5,7(38),14,16,19,21,23(35),28,30,33,36-tridecaen-20-yl] sulfate		#N/A
684	4456711 4	Tetramethylbastadin 9		#N/A

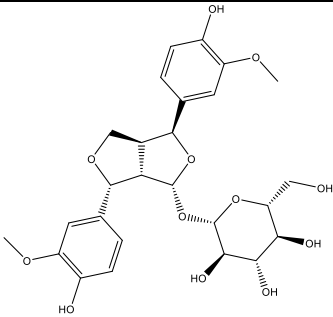
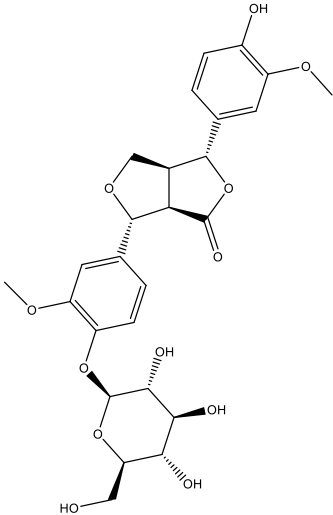
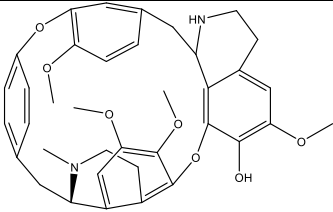
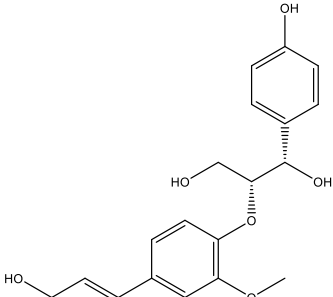
685	477161	Phyllamyricin E		-3.230
686	2487884 4	(4-hydroxy-3,5-dimethoxyphenyl)- [(3S,4R,5S)-5-(4-hydroxy-3,5-dimethoxyphenyl)-4- [[[(2R,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxymethyl]oxolan-3-yl]methanone		-4.294
687	4457080 0	Cinbalansan		-2.491
688	4456658 6	7'-Hydroxydivanillyltetrahydrofuran		-6.133

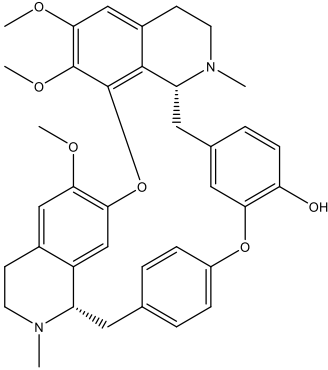
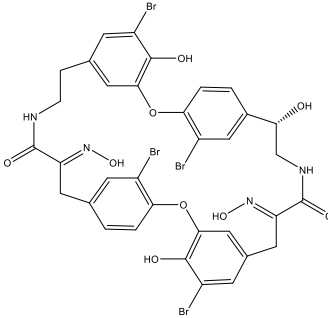
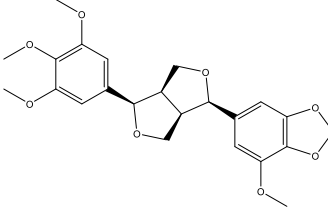
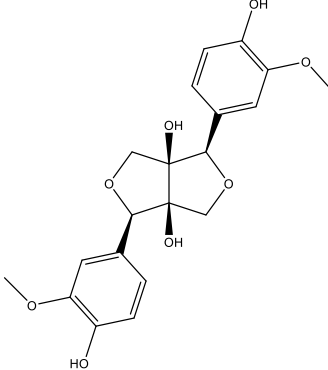
689	4526640 7	(+)-Coccuorbiculatine A		#N/A
690	4263950 2	Chushizisin G		#N/A
691	2515670 5	4-[[[(3R,4R,5S)-5-butoxy-4-[(4-hydroxy-3-methoxyphenyl)methyl]oxolan-3-yl)methyl]-2-methoxyphenol		-4.492
692	4548232 0	Isodaphneticin		-6.427
693	4548232 5	Demethoxydaphneticin		-5.252

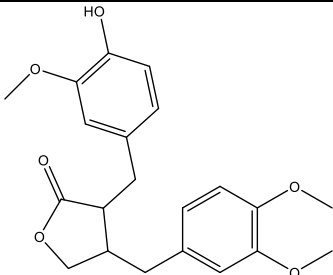
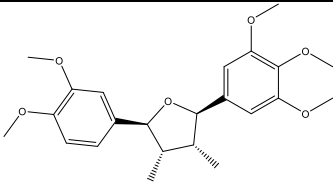
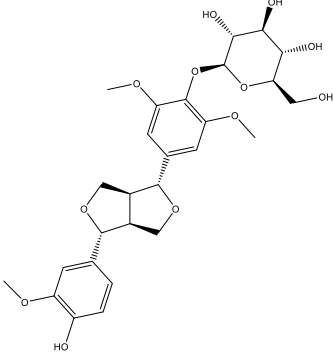
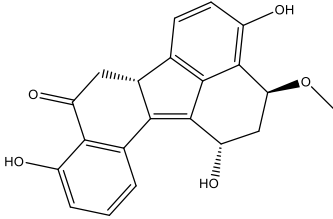
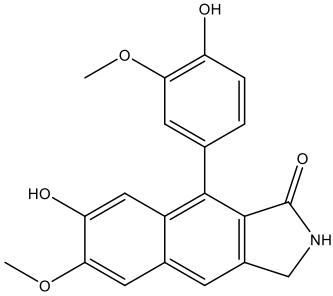
694	4548232 2	(2S,3S)-2-(hydroxymethyl)-3-[3-methoxy-4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]-2,3-dihydropyrano[3,2-h][1,4]benzodioxin-9-one		-2.814
695	4548232 4	(2R,3R,4R,5S,6R)-5-[4-[(2R,3S,4S)-4-[(4-hydroxy-3-methoxyphenyl)methyl]-3-(hydroxymethyl)oxolan-2-yl]-2-methoxyphenoxy]-6-(hydroxymethyl)oxane-2,3,4-triol		-5.007
696	4623230 0	Quiquelignan F		#N/A
697	4623230 1	Quiquelignan G		#N/A
698	4623229 9	Quiquelignan E		#N/A

699	46229016	(E)-3-[4-[1,3-dihydroxy-1-(4-hydroxy-3-methoxyphenyl)propan-2-yl]oxy-3-methoxyphenyl]prop-2-enal		#N/A
700	24896756	Aceroside I		-4.552
701	76316611	Asperbiphenyl		#N/A
702	5488712	1,4-Butanediol, 2,3-bis(1,3-benzodioxol-5-ylmethyl)-, diacetate, (2R,3R)-		-2.569
703	23425544	Crinemodin-rhodoptilometrin bianthrone		-5.522
704	11590987	[(2R,3R,4R,5S)-4-(hydroxymethyl)-2,5-bis(7-methoxy-1,3-benzodioxol-5-yl)oxolan-3-yl]methyl acetate		-1.829

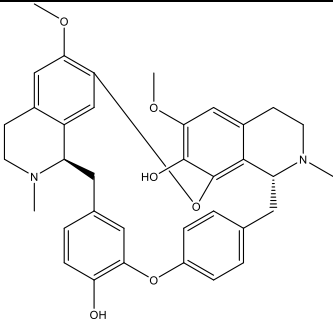
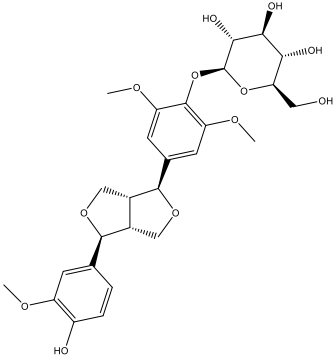
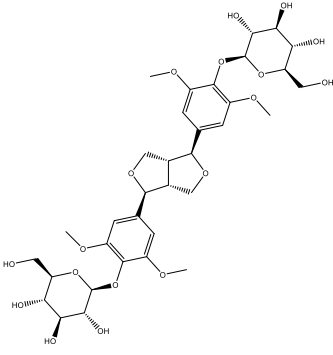
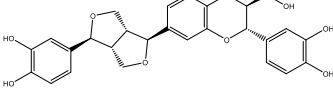
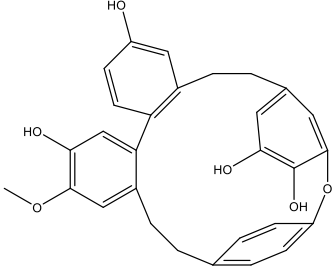
705	44566537	[(2S,3R,4R,5R)-4-(acetyloxymethyl)-5-(4-hydroxy-3,5-dimethoxyphenyl)-2-(7-methoxy-1,3-benzodioxol-5-yl)oxolan-3-yl]methyl acetate		-2.856
706	122178801	2-(9,10-Dihydroxy-7-methoxy-3-methyl-1-oxo-3,4-dihydrobenzo[g]isochromen-5-yl)-1,8-dihydroxy-3-methoxy-6-methylantracene-9,10-dione		-4.253
707	122178802	2-(9,10-Dihydroxy-7-methoxy-3-methyl-1-oxo-3,4-dihydrobenzo[g]isochromen-5-yl)-1,8-dihydroxy-3,5-dimethoxy-6-methylantracene-9,10-dione		-4.238
708	44179428	Tiegusanin N		-3.492

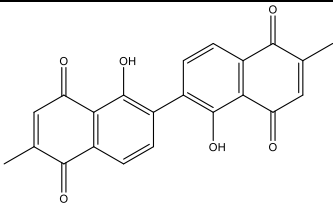
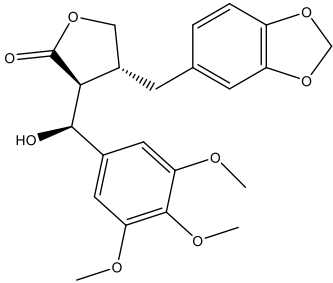
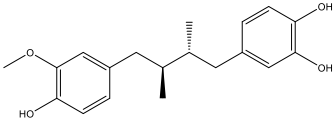
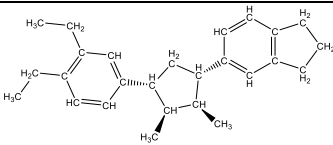
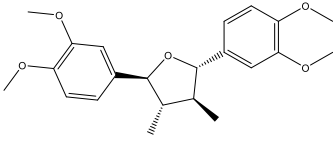
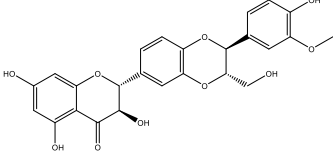
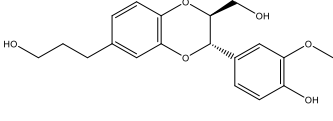
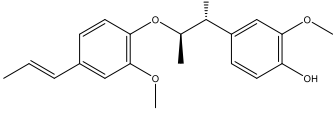
709	5667855 8	(2S,3R,4S,5S,6R)-2- [[[(3R,3aS,4R,6S,6aS)-3,6- bis(4-hydroxy-3- methoxyphenyl)- 1,3,3a,4,6,6a- hexahydrofuro[3,4-c]furan-4- yl]oxy]-6- (hydroxymethyl)oxane-3,4,5- triol		-4.017
710	4457573 5	(3R,3aR,6R,6aS)-6-(4- hydroxy-3-methoxyphenyl)-3- [3-methoxy-4- [(2S,3R,4S,5S,6R)-3,4,5- trihydroxy-6- (hydroxymethyl)oxan-2- yl]oxyphenyl]-3,3a,6,6a- tetrahydro-1H-furo[3,4- c]furan-4-one		-3.833
711	156760	N-Desmethyltharugosidine		#N/A
712	4527228 8	Chushizisins B		-3.209

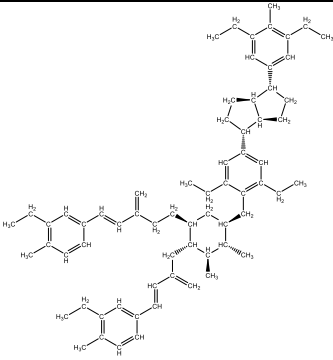
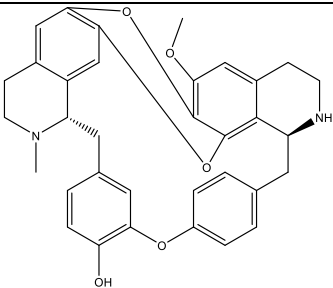
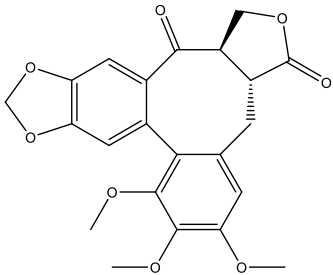
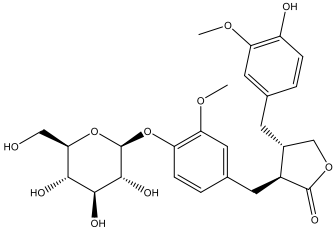
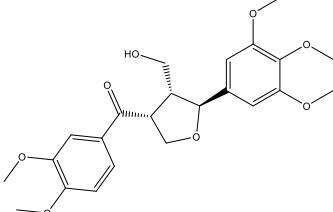
713	275182	Berbamine		-1.725
714	11491539	(12E,25E,29S)-5,16,21,32-tetrabromo-4,20,29-trihydroxy-12,25-bis(hydroxyimino)-2,18-dioxo-10,27-diazapentacyclo[28.2.2.2 ¹⁴ ,1 ⁷ .13,7.119,23]octatriaconta-1(32),3,5,7(38),14,16,19,21,23(35),30,33,36-dodecaene-11,26-dione		#N/A
715	73118	Diasesartemin-(+)		-2.471
716	3010931	Prinsepiol		-4.319

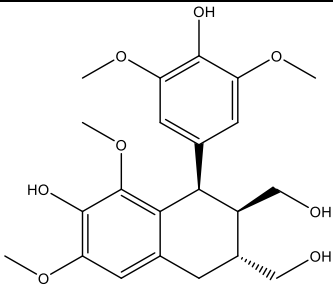
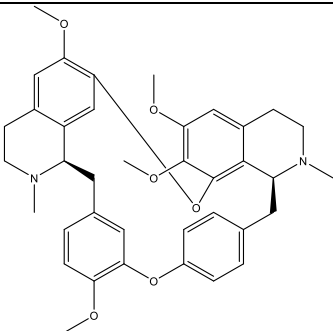
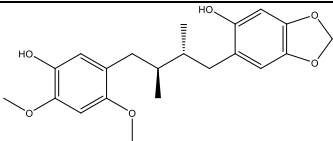
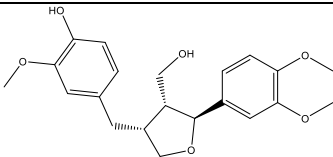
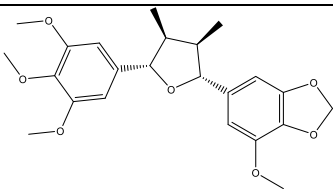
717	230232	l-Arctigenin		-4.868
718	7632834 3	(2S,3S,4R,5R)-2-(3,4-dimethoxyphenyl)-3,4-dimethyl-5-(3,4,5-trimethoxyphenyl)oxolane		-3.219
719	4548233 1	(2S,3R,4S,5S,6R)-2-[4-[(3R,3aS,6R,6aS)-3-(4-hydroxy-3-methoxyphenyl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-2,6-dimethoxyphenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-4.997
720	5733386 4	(11R,17S,19S)-7,15,19-trihydroxy-17-methoxypentacyclo[10.7.1.02,11.03,8.016,20]icosa-1,3(8),4,6,12(20),13,15-heptaen-9-one		-6.147
721	4447894 7	Vitedoamine B		-5.057

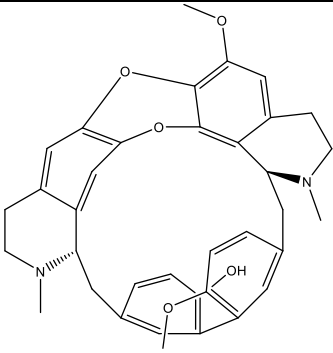
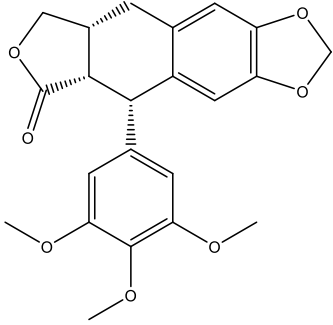
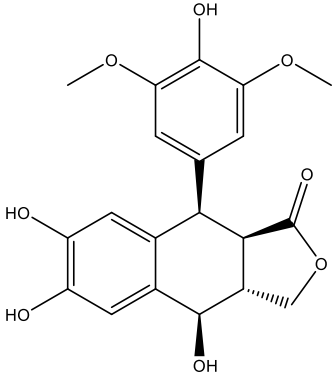
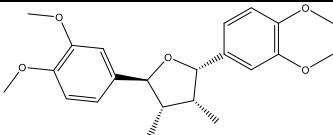
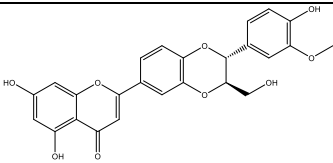
722	10438279	(2R,3R,4S,5S,6R)-2-[(2S,3S)-4-hydroxy-2,3-bis[(4-hydroxy-3,5-dimethoxyphenyl)methyl]butoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-4.642
723	384870	3'-O-Demethylarctigenin		-4.490
724	177023	Helioxanthin		-5.092
725	405099	(-)-Carinol		-3.773
726	443028	Yangambin		-3.425

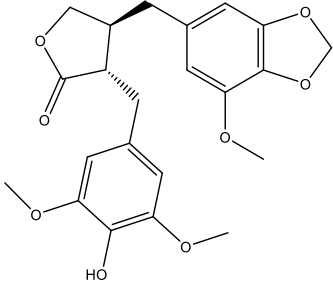
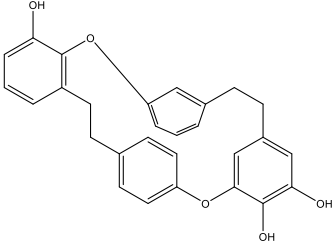
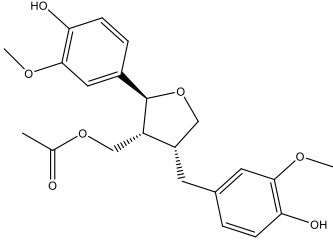
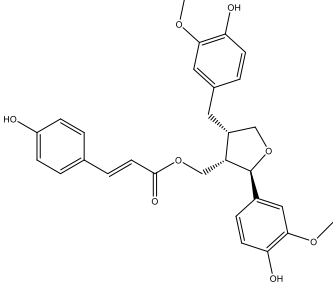
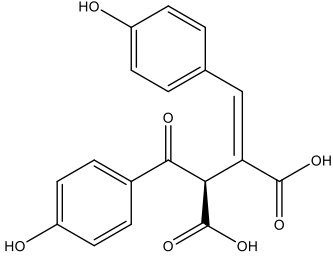
727	3246346	(+)-Candicusine		#N/A
728	442836	Eucommin A		-4.471
729	21603207	Liriodendrin		#N/A
730	46186848	Princepin		-4.363
731	10073430	Plagiochin A		-3.069

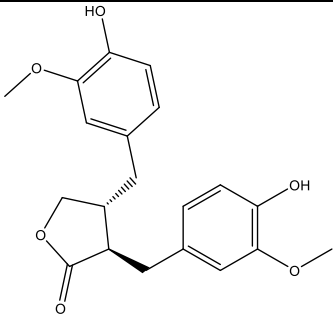
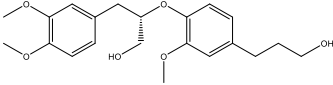
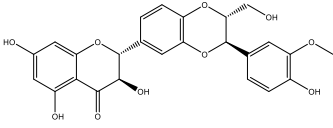
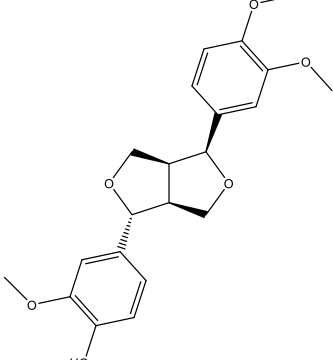
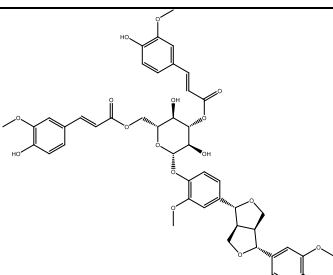
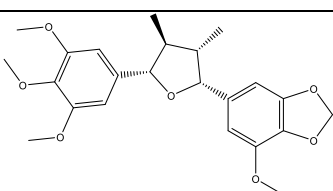
732	146680	Elliptinone		-5.218
733	9931715	Podorhizol		-3.333
734	122821	4-[(2 <i>r</i> ,3 <i>s</i>)-4-(4-Hydroxy-3-methoxyphenyl)-2,3-dimethylbutyl]benzene-1,2-diol		-4.268
735	10450921	Machilin G		-4.835
736	11975378	(2 <i>S</i> ,3 <i>S</i> ,4 <i>S</i> ,5 <i>S</i>)-2,5-bis(3,4-dimethoxyphenyl)-3,4-dimethyloxolane		-3.691
737	10885340	Isosilybin B		-4.995
738	11393842	(7 <i>S</i> ,8 <i>S</i>)-methoxy-3',7-epoxy-8,4'-oxyneolignan-4,9,9'-triol		#N/A
739	13939327	4-[(1 <i>R</i> ,2 <i>R</i>)-1-hydroxy-2-[2-methoxy-4-[(<i>E</i>)-prop-1-enyl]phenoxy]propyl]-2-methoxy-phenol		-2.612

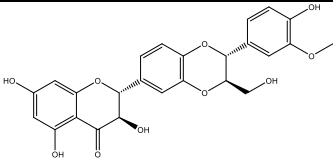
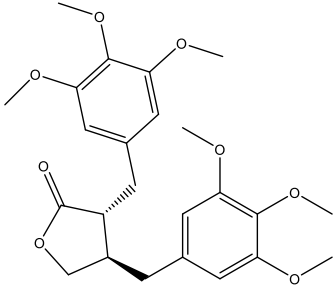
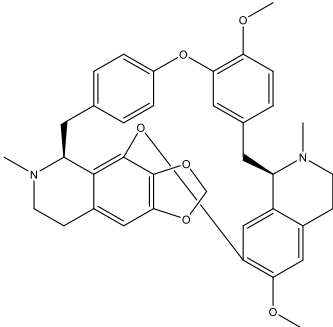
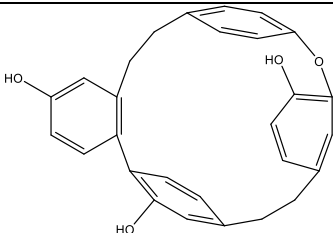
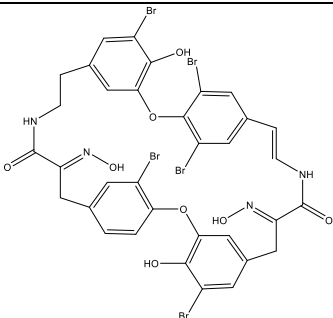
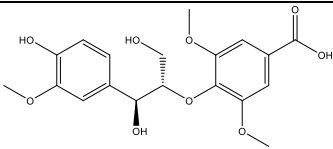
740	1775581 7	Syringaresinol-4'-O-(4',6'-O-(E)-Diferuloyl)-Beta-D-Glucopyranoside		#N/A
741	4455901 8	(+)-2'-Norcocsuline		-3.817
742	1098251 8	(-)-Steganone		-2.943
743	1143238 1	Styraxlignolide E		-5.295
744	9867450	Magnone B		-4.251

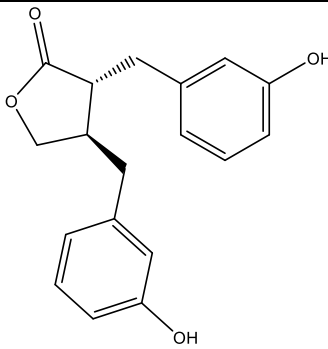
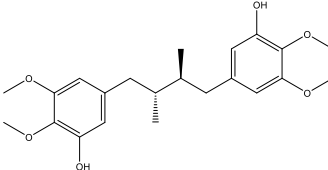
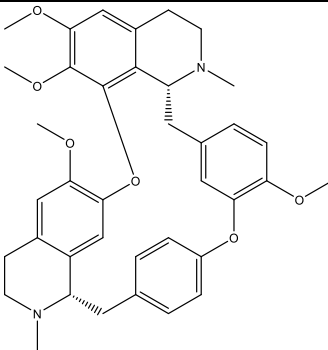
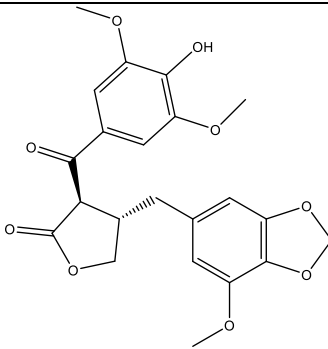
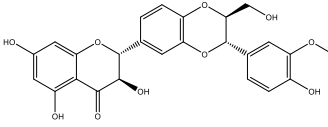
745	1040987 <u>1</u>	(7R,8R,7'R)-(+)-Lyoniresinol		-2.823
746	100231	Obaberine		#N/A
747	7631017 <u>0</u>	6-[(2R,3S)-4-(5-hydroxy-2,4-dimethoxyphenyl)-2,3-dimethylbutyl]-1,3-benzodioxol-5-ol		-4.897
748	155977	3-Furanmethanol, 2-(3,4-dimethoxyphenyl)tetrahydro-4-((4-hydroxy-3-methoxyphenyl)methyl)-, (2S,3R,4R)-		-5.225
749	7632115 <u>2</u>	6-[(2R,3R,4S,5S)-3,4-dimethyl-5-(3,4,5-trimethoxyphenyl)tetrahydrofuran-2-yl]-4-methoxy-1,3-benzodioxole		-2.986

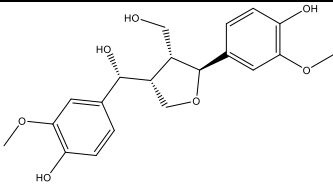
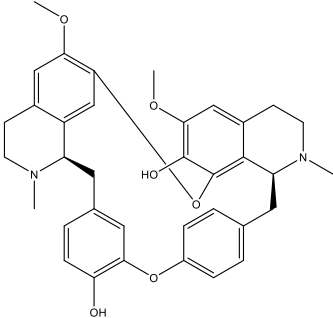
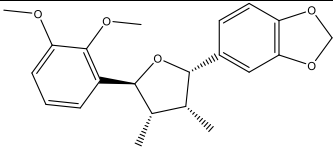
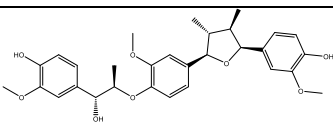
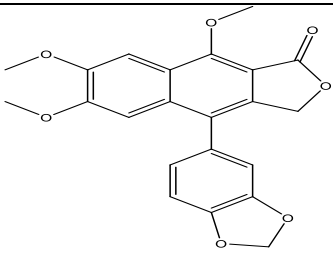
750	442369	Tiliacorinine		-2.531
751	9978176	Isopicrodeoxypodophyllotoxin		-2.990
752	468863	Naphtho(2,3-c)furan-1(3H)-one, 3a,4,9,9a-tetrahydro-4,6,7-trihydroxy-9-(4-hydroxy-3,5-dimethoxyphenyl)-, (3aR,4R,9R,9aR)-		-5.112
753	11975478	Ganschisandrine		-3.961
754	11213425	(inverted exclamation markA)-Hydnocarpin		-5.018

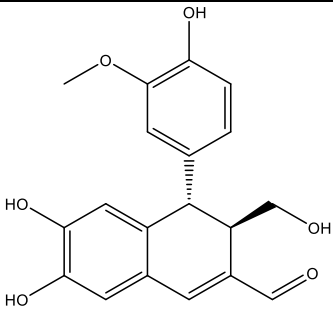
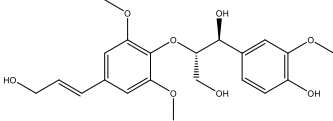
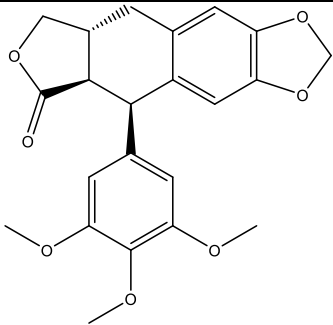
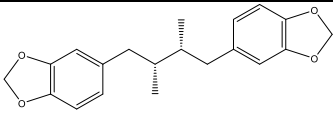
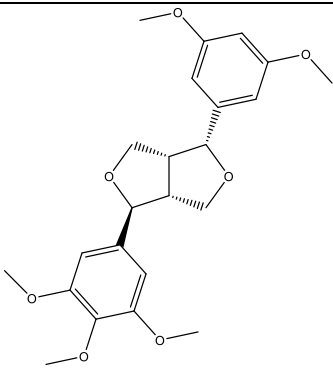
755	1132749 6	(3S,4S)-3-[(4-hydroxy-3,5-dimethoxyphenyl)methyl]-4-[(7-methoxy-1,3-benzodioxol-5-yl)methyl]oxolan-2-one		-3.497
756	442710	Marchantin A		-4.028
757	1066880 2	Lariciresinol Acetate		-1.204
758	1149708 5	(+)-Lariciresinol 9'-P-Coumarate		-5.035
759	1133680 3	(2R,3E)-2-(4-hydroxybenzoyl)-3-[(4-hydroxyphenyl)methylidene]butanedioic acid		-4.296

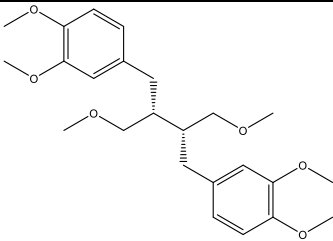
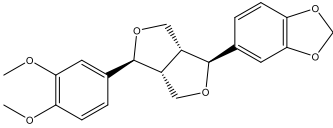
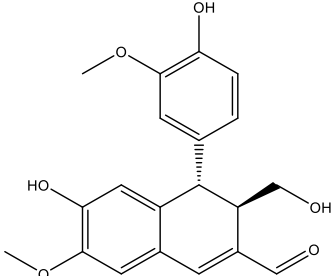
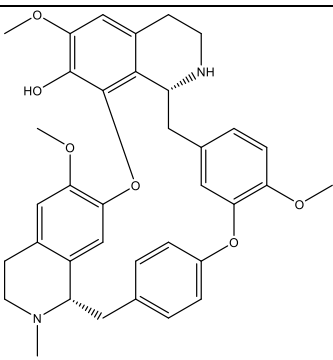
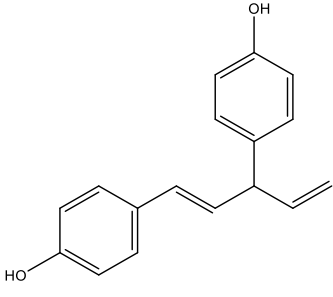
760	119205	Matairesinol		-4.829
761	5659926 6	Ligaminol D		-3.276
762	31553	Silybin		-4.005
763	1231415 8	(-)-Phylligenin		-5.091
764	1775581 5	Pinoresinol-4'-O-[3',6'-O-(E)-Diferuloyl]-Beta-D-Glucopyranoside		#N/A
765	2229761 3	Beilschmin A		-3.227

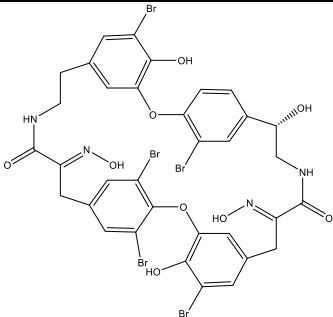
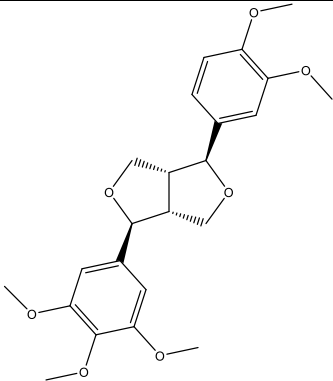
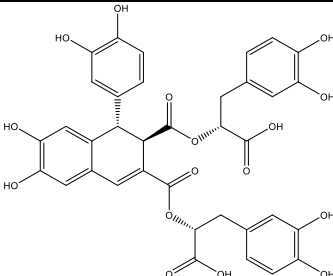
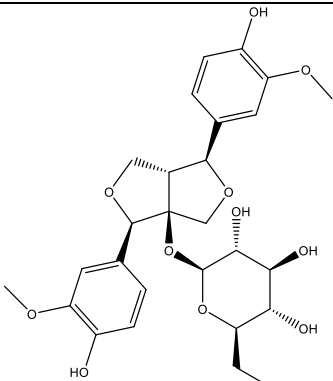
766	1105992 0	Isosilybin A		-5.417
767	1391615 0	(-)-Cubebinolide		-2.952
768	10206	Cepharanthine		-2.391
769	1007099 2	Riccardin C		-4.206
770	1026043 0	Bastadin 14		#N/A
771	5335620 8	(+)-(7S,8S)-4-Hydroxy-3,3',5'-Trimethoxy-8',9'-Dinor-8,4'-Oxyneolignan-7,9-Diol-7'-Oic Acid		-4.874

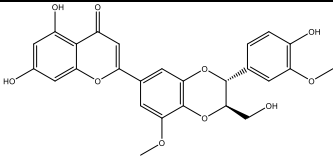
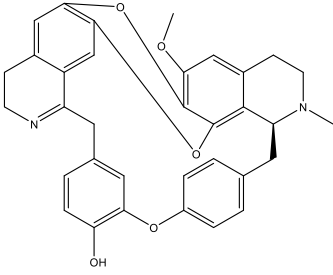
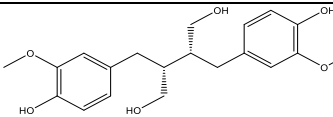
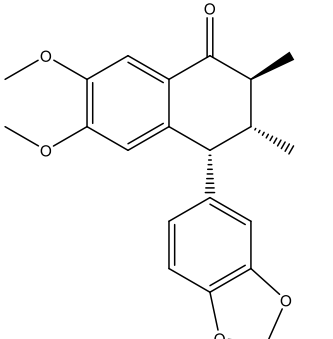
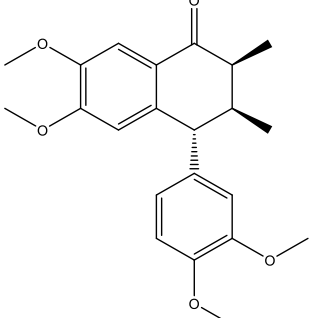
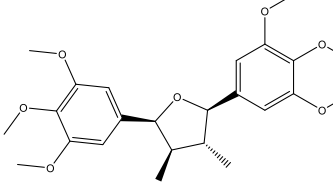
772	1068547 7	(3R,4R)-3,4-bis[(3-hydroxyphenyl)methyl]oxolan-2-one Cite Download		-5.033
773	181796	Pregomisin		-3.110
774	457825	Isotetrandrine		-1.747
775	1165487 0	(3R,4S)-3-(4-hydroxy-3,5-dimethoxybenzoyl)-4-[(7-methoxy-1,3-benzodioxol-5-yl)methyl]oxolan-2-one		-4.186
776	1548994	Silibinin B		-3.941

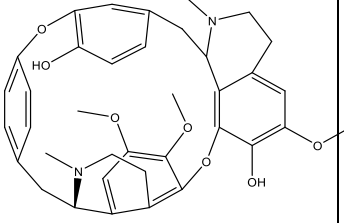
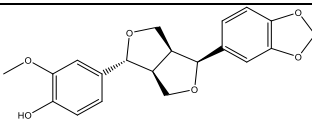
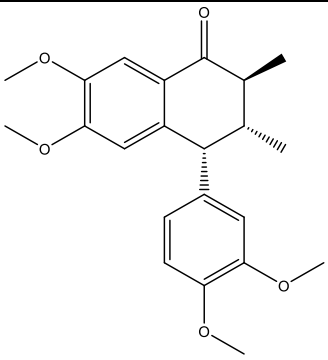
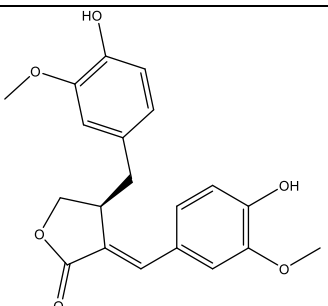
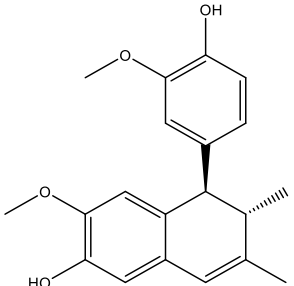
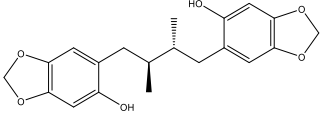
777	1002239 3	(7R)-7-Hydroxylariciresinol		-4.238
778	362574	Aromoline		-1.584
779	4622834 8	5-[(2S,3R,4S,5S)-5-(2,3-dimethoxyphenyl)-3,4-dimethyloxolan-2-yl]-1,3-benzodioxole		-2.849
780	7389095 4	4-[(2S,3R,4R,5R)-5-[4-[(1R,2R)-2-hydroxy-2-(4-hydroxy-3-methoxy-phenyl)-1-methyl-ethoxy]-3-methoxy-phenyl]-3,4-dimethyl-tetrahydrofuran-2-yl]-2-methoxy-phenol		-4.435
781	493173	Justicidin C		-4.226

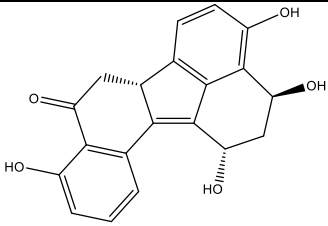
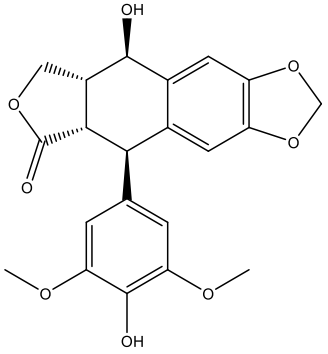
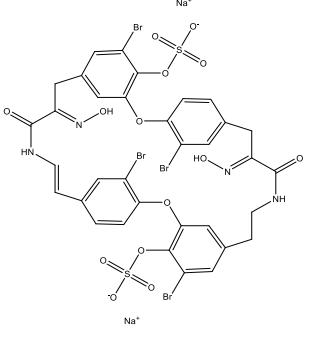
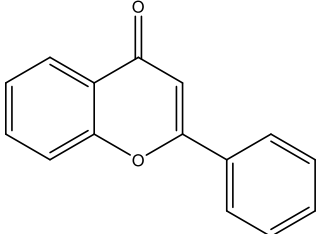
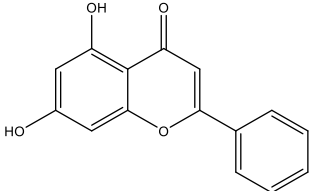
782	4447894 6	Vitexdoin A		-3.193
783	5458441 6	(1S,2S)-1-(4-hydroxy-3-methoxyphenyl)-2-[4-[(E)-3-hydroxyprop-1-enyl]-2,6-dimethoxyphenoxy]propane-1,3-diol		#N/A
784	345501	Deoxypodophyllotoxin		-3.681
785	185825	Austrobailignan 5		-4.175
786	2519494 9	epimagnolin B		-3.593

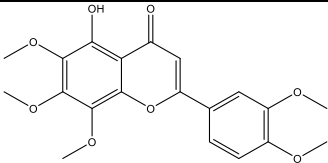
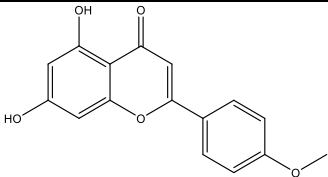
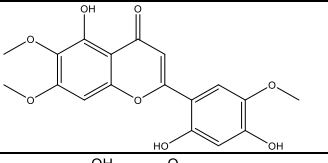
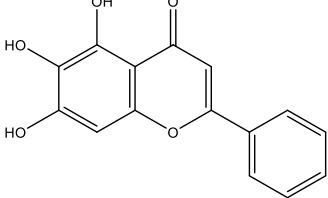
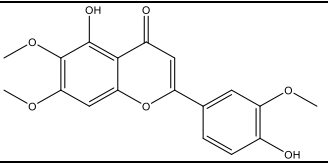
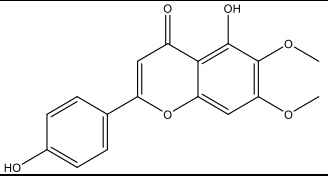
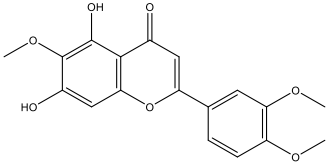
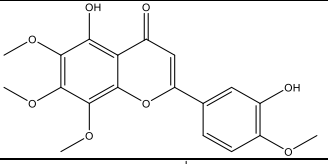
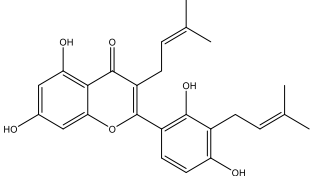
787	9953821	4-[(2R,3R)-3-[(3,4-Dimethoxyphenyl)methyl]-4-methoxy-2-(methoxymethyl)butyl]-1,2-dimethoxybenzene		-3.065
788	182278	Kobusin		-3.707
789	9998370	(3R,4S)-6-hydroxy-4-(4-hydroxy-3-methoxyphenyl)-3-(hydroxymethyl)-7-methoxy-3,4-dihydronaphthalene-2-carbaldehyde		-3.898
790	1389073 3	(+)-2-Northalrugosine		#N/A
791	5377291	Hinokiresinol		#N/A

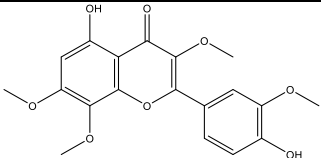
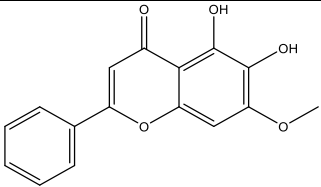
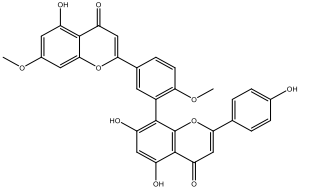
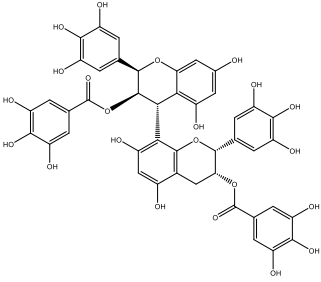
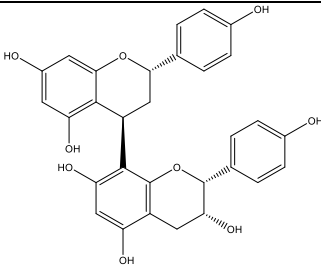
792	6400643	Bastadin-8		#N/A
793	169234	Medioresinol dimethyl ether		-4.218
794	472056	Hiv-IN-8		#N/A
795	1399544 9	1-Hydroxypinoresinol 1-O-glucoside		#N/A

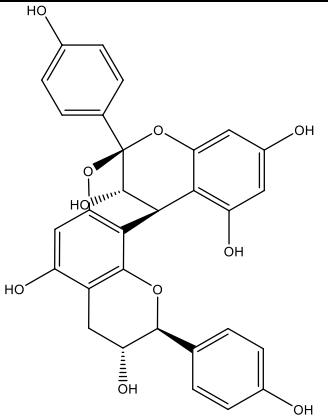
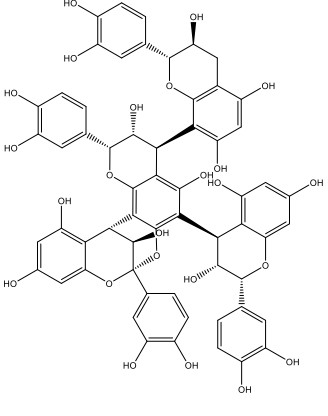
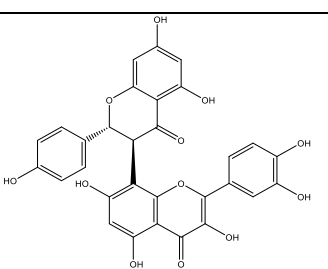
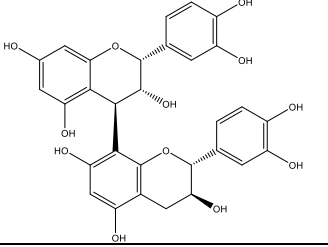
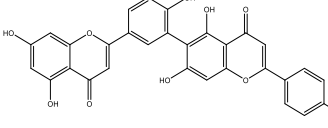
796	5281879	5'-Methoxyhydnocarpin		-4.026
797	44559250	Dehydroapateline		-3.141
798	65373	Secoisolariciresinol		-4.069
799	13845955	(2S,3R,4R)-4-(1,3-benzodioxol-5-yl)-6,7-dimethoxy-2,3-dimethyl-3,4-dihydro-2H-naphthalen-1-one		-3.742
800	13228884	(-)-8'-Epi-aristoligone		-3.567
801	21603492	(2S,3R,4R,5R)-3,4-dimethyl-2,5-bis(3,4,5-trimethoxyphenyl)tetrahydrofuran		-3.910

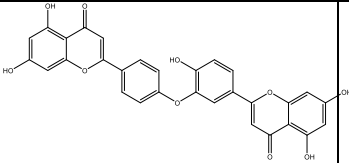
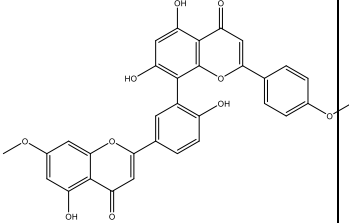
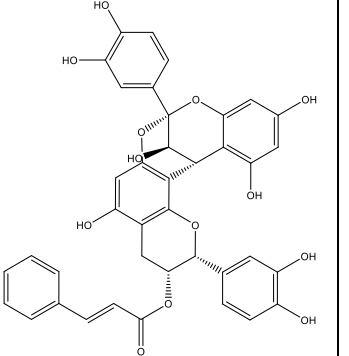
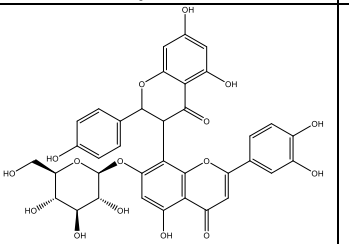
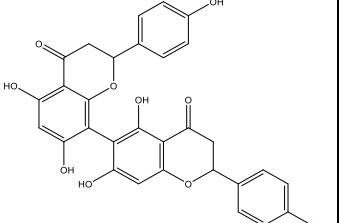
802	44584029	Thaligosidine		-1.790
803	44144290	4-[(1R,3aS,4S,6aS)-4-(1,3-Benzodioxol-5-yl)tetrahydro-1H,3H-furo[3,4-c]furan-1-yl]-2-methoxyphenol		-5.360
804	13228882	(2S,3R,4R)-4-(3,4-dimethoxyphenyl)-6,7-dimethoxy-2,3-dimethyl-3,4-dihydro-2H-naphthalen-1-one		-3.679
805	24862533	Acutissimalignan B		-4.372
806	50900853	(5R,6S)-5-(4-hydroxy-3-methoxyphenyl)-3-methoxy-6,7-dimethyl-5,6-dihydronaphthalen-2-ol		-3.691
807	10473570	6-[(2S,3R)-4-(6-hydroxy-1,3-benzodioxol-5-yl)-2,3-dimethylbutyl]-1,3-benzodioxol-5-ol		-3.779

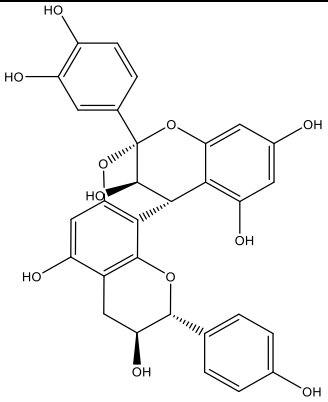
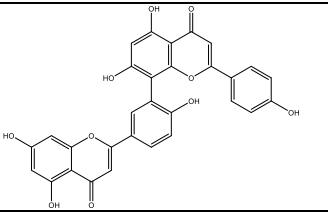
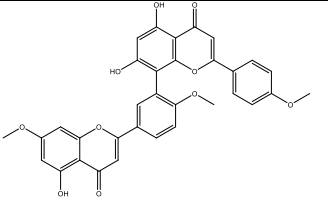
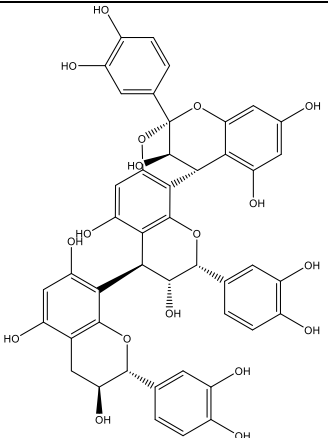
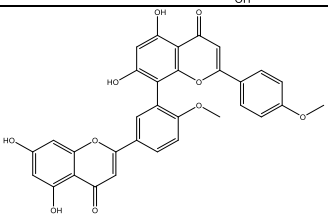
808	57333865	Hypoxytonol C		-3.762
809	456051	4'-Demethylpicropodophyllin		#N/A
810	21774469	disodium;[(12E,25E,28E)-5,16,21,32-tetrabromo-12,25-bis(hydroxyimino)-11,26-dioxo-4-sulfonatooxy-2,18-dioxo-10,27-diazapentacyclo[28.2.2.2.14,17.13,7.119,23]octatriacenta-1(32),3,5,7(38),14,16,19,21,23(35),28,30,33,36-tridecaen-20-yl] sulfate		#N/A
811	10680	Flavone		-3.197
812	5281607	Chrysin		-3.286

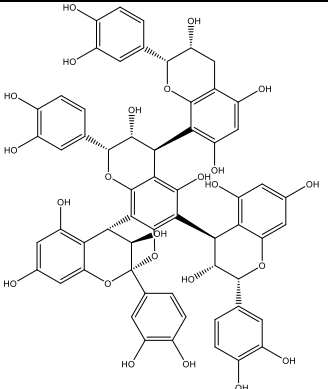
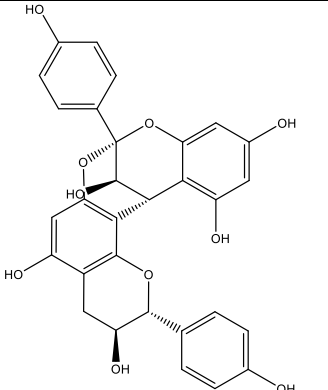
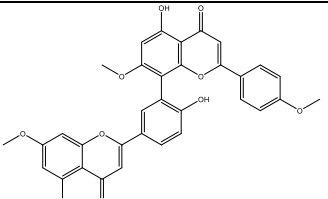
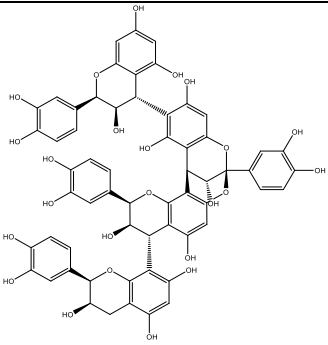
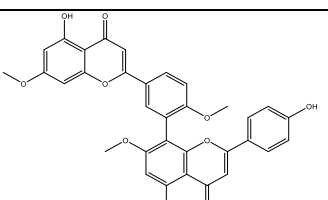
813	358832	5-o-Desmethylnobiletin		-4.650
814	5280442	Acacetin		#N/A
815	158311	Arcapillin		-5.153
816	5281605	Baicalein		#N/A
817	162464	Fastigenin		-4.471
818	188323	Cirsimaritin		-4.038
819	5273755	Eupatilin		-3.104
820	3080750	Gardenin D		-4.752
821	1523152 7	Kuwanon T		-4.255

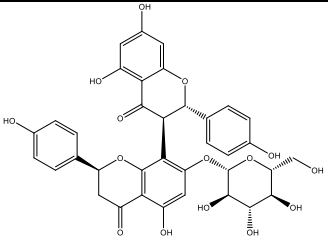
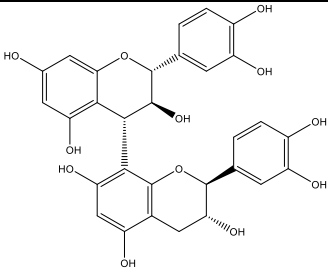
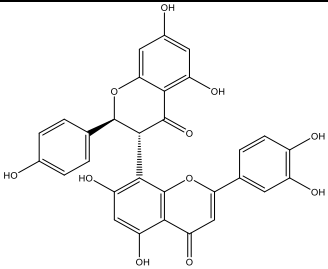
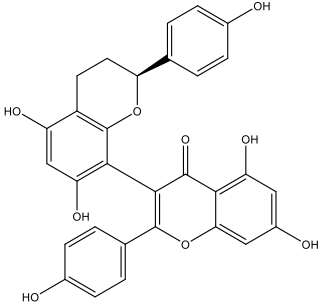
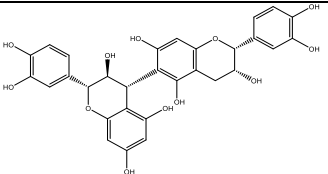
822	5459184	Ternatin		-4.378
823	471719	Negletein		#N/A
824	5271805	Ginkgetin		-4.138
825	467306	[(2R,3R)-8-[(2R,3R,4R)-5,7-dihydroxy-3-(3,4,5-trihydroxybenzoyl)oxy-2-(3,4,5-trihydroxyphenyl)chroman-4-yl]-5,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)chroman-3-yl] 3,4,5-trihydroxybenzoate		#N/A
826	71524300	(2R,3R)-8-[(2S,4R)-5,7-dihydroxy-2-(4-hydroxyphenyl)-3,4-dihydro-2H-chromen-4-yl]-2-(4-hydroxyphenyl)-3,4-dihydro-2H-chromene-3,5,7-triol		-4.827

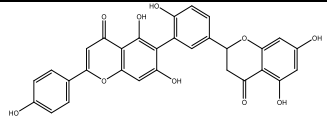
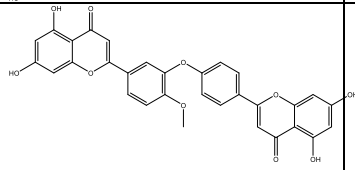
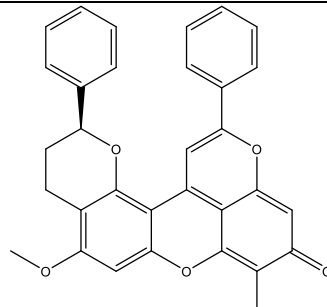
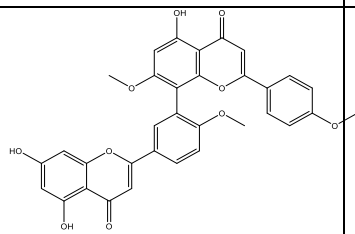
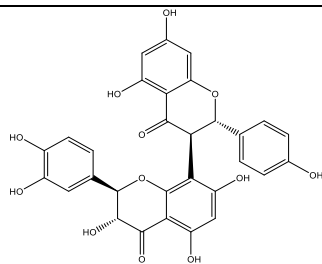
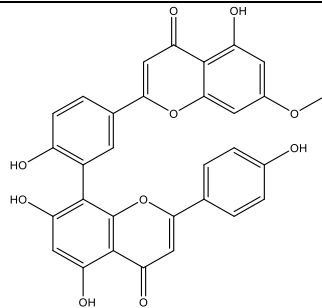
827	7335388 3	(1S,5S,6R,13R,21S)-5,13-bis(4-hydroxyphenyl)-4,12,14-trioxapentacyclo[11.7.1.0 ² ,11.0 ³ ,8.0 ¹⁵ ,20]henicos a-2(11),3(8),9,15,17,19-hexaene-6,9,17,19,21-pentol		-4.614
828	4461060 5	Cassiatannin A		#N/A
829	4457531 3	Pancibiflavonol		-2.918
830	1125013 3	Procyanidin B1		-3.609
831	5281694	Robustaflavone		-6.202

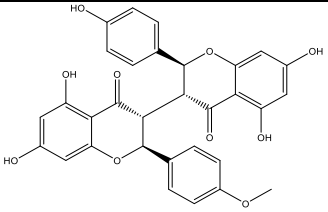
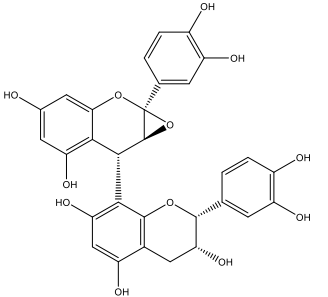
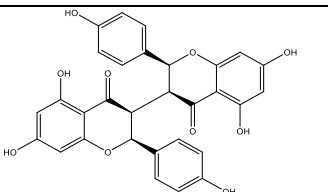
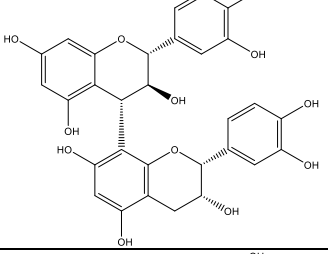
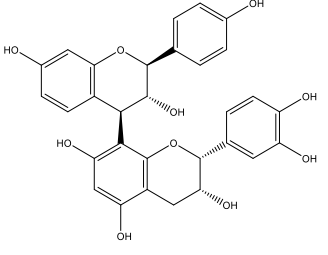
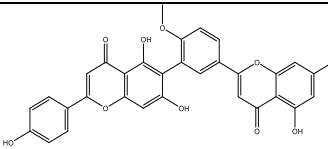
832	5492110	Ochnaflavone		-4.355
833	5320646	Podocarpusflavone B		-3.662
834	2159393 6	3'-O-cinnamoylprocyanidin A-2		#N/A
835	1196847 1	(+/-)-Fukugiside		#N/A
836	466314	Rhusflavanone		-3.282

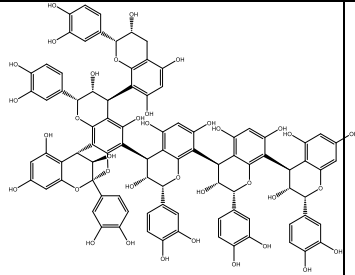
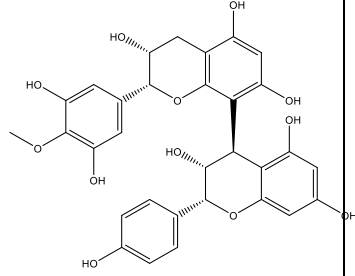
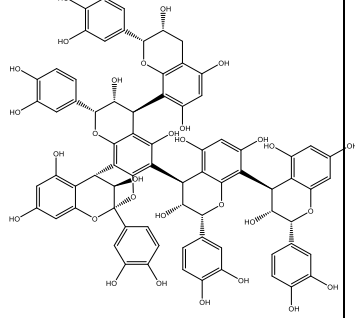
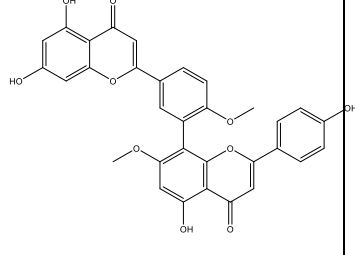
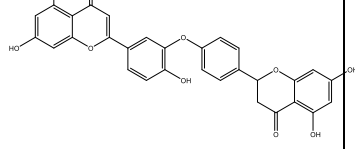
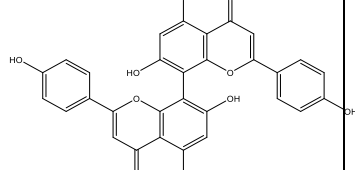
837	44566353	Geranin B		-4.527
838	5281600	Amentoflavone		-5.825
839	5281696	Sciadopitysin		-3.862
840	46173958	Cinnamtannin D1		#N/A
841	5318569	Isoginkgetin		-3.387

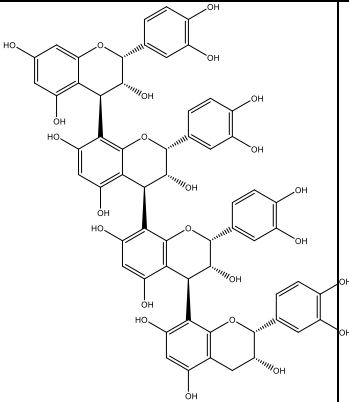
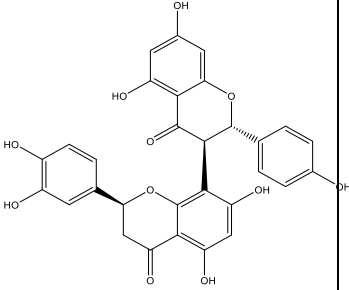
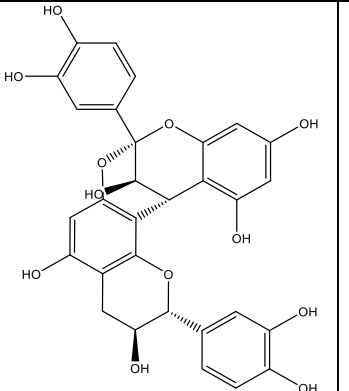
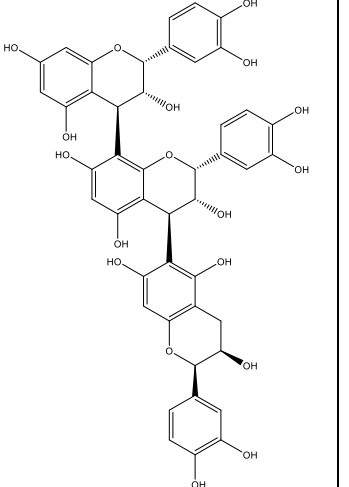
842	1614615 9	Parameritannin A-1		#N/A
843	4456635 2	(1R,5R,6S,13S,21R)-5,13-bis(4-hydroxyphenyl)-4,12,14-trioxapentacyclo[11.7.1.0 2,11.03,8.015,20]henicos a-2(11),3(8),9,15,17,19-hexaene-6,9,17,19,21-pentol		-4.391
844	1555972 4	Heveaflavone		-3.782
845	1616547 3	Tannin B		#N/A
846	1201890 6	5-Hydroxy-8-[5-(5-hydroxy-7-methoxy-4-oxochromen-2-yl)-2-methoxyphenyl]-2-methoxyphenyl]-2-(4-hydroxyphenyl)-7-methoxychromen-4-one		-3.567

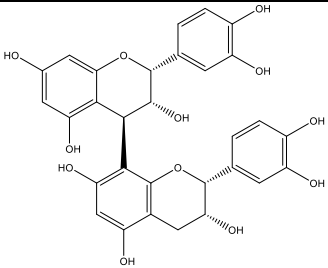
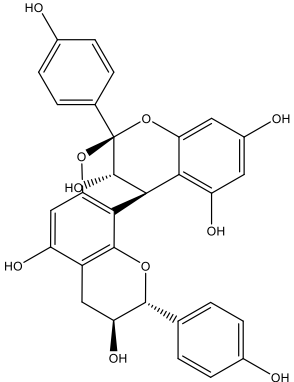
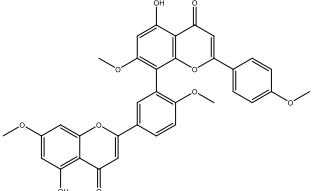
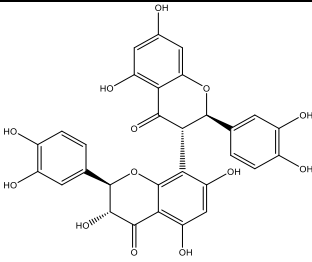
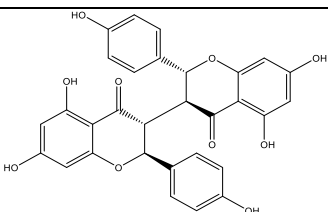
847	466322	(2S,3R)-5,7-dihydroxy-3-[(2S)-5-hydroxy-2-(4-hydroxyphenyl)-4-oxo-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)tetrahydropyran-2-yl]oxy-chroman-8-yl]-2-(4-hydroxyphenyl)chroman-4-one		#N/A
848	3246477	(2S,3R)-2-(3,4-dihydroxyphenyl)-8-[(2R,3S,4S)-2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy-3,4-dihydro-2H-chromen-4-yl]-3,4-dihydro-2H-chromene-3,5,7-triol		-5.644
849	5464454	Morelloflavone		-4.091
850	13941113	daphnodorin D2		-6.016
851	474541	Procyanidin B8		-5.297

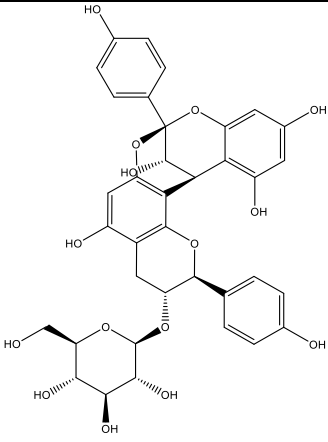
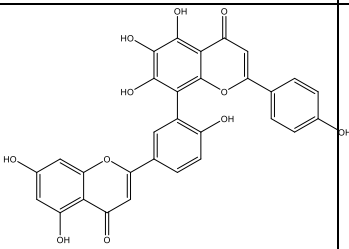
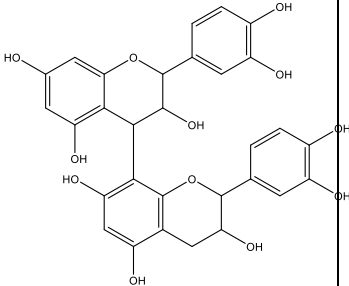
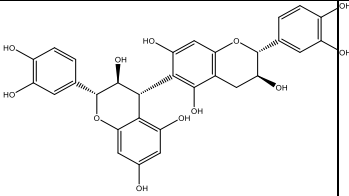
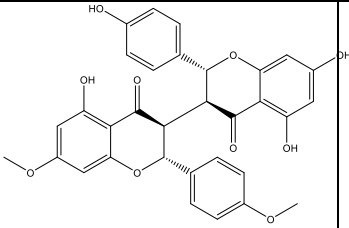
852	76315513	2,3-Dihydrorobustaflavone		-4.217
853	5384799	4'-O-Methylochnaflavone		-5.031
854	160270	Dracorubin		-2.483
855	9894522	Kayaflavone		-2.792
856	161259	Garcinia biflavonoid 2		-3.648
857	5484010	Sequoiaflavone		-5.826

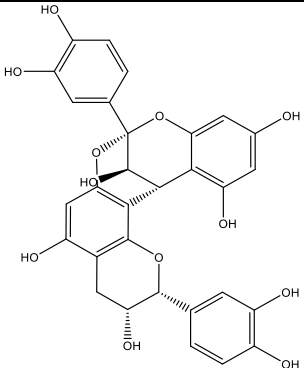
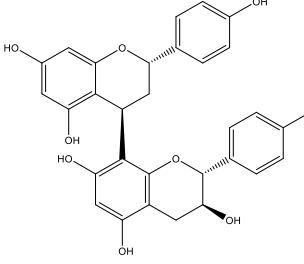
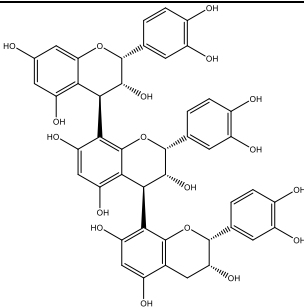
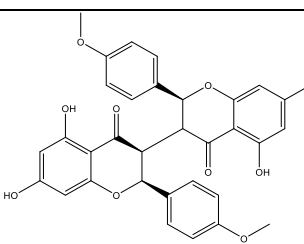
858	10347674	(2S,3R)-3-[(2S,3R)-5,7-dihydroxy-2-(4-methoxyphenyl)-4-oxo-2,3-dihydrochromen-3-yl]-5,7-dihydroxy-2-(4-hydroxyphenyl)-2,3-dihydrochromen-4-one		-4.126
859	76325280	(2R,3R)-8-[(1aR,7S,7aS)-1a-(3,4-dihydroxyphenyl)-4,6-dihydroxy-7,7a-dihydrooxireno[2,3-b]chromen-7-yl]-2-(3,4-dihydroxyphenyl)-3,4-dihydro-2H-chromene-3,5,7-triol		-4.830
860	5320060	Neochamaejasmin A		-3.727
861	147299	Procyanidin B4		-4.724
862	14353357	(2R,3R)-8-[(2S,3R,4R)-3,7-dihydroxy-2-(4-hydroxyphenyl)-3,4-dihydro-2H-chromen-4-yl]-2-(3,4-dihydroxyphenyl)-3,4-dihydro-2H-chromene-3,5,7-triol		-3.357
863	10816812	Robustaflavone-7,4'-Dimethyl Ether		-5.071

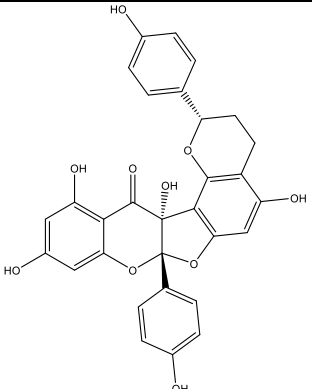
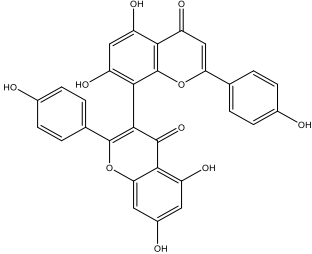
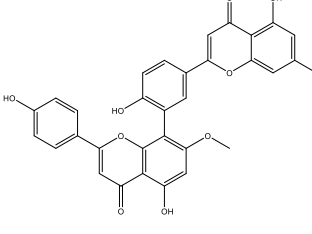
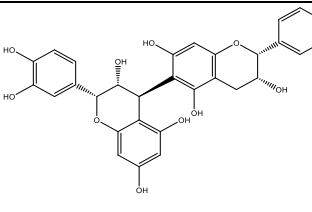
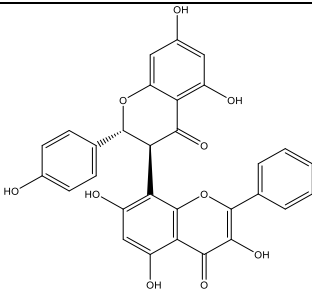
864	46919853	epicatechin-(4beta->8)-epicatechin-(4beta->8)-parameritannin A-1		#N/A
865	9808627	Ourateaproanthocyanidin A		-4.449
866	46919767	epicatechin-(4beta->8)-parameritannin A-1		#N/A
867	5494869	8-[5-(5,7-Dihydroxy-4-oxo-chromen-2-yl)-2-methoxy-phenyl]-5-hydroxy-2-(4-hydroxyphenyl)-7-methoxy-chromen-4-one		-3.971
868	10437291	2',3'-Dihydroochnaflavone		-5.276
869	5281609	Cupressuflavone		-3.010

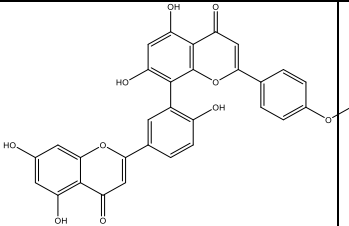
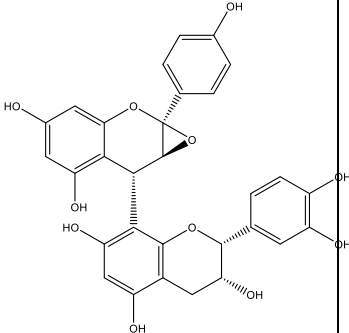
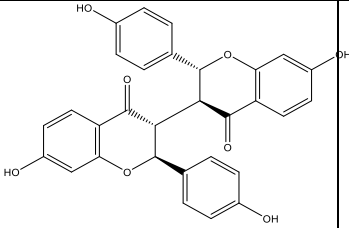
870	1613089 9	Cinnamtannin A2		#N/A
871	176988	(2S)-8-[(2S,3R)-5,7-dihydroxy-2-(4-hydroxyphenyl)-4-oxo-2,3-dihydrochromen-3-yl]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-2,3-dihydrochromen-4-one		-4.411
872	9872976	Proanthocyanidin A1		-4.123
873	1423765 3	Epicatechin-(4beta-8)-epicatechin-(4beta-6)-epicatechin		#N/A

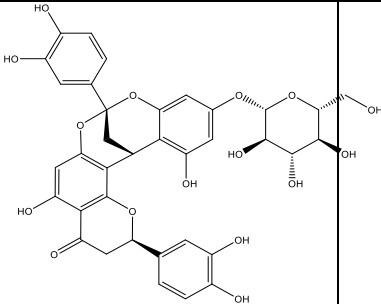
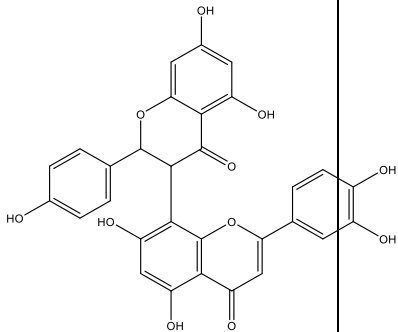
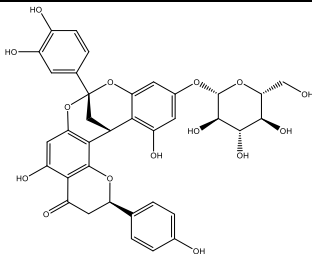
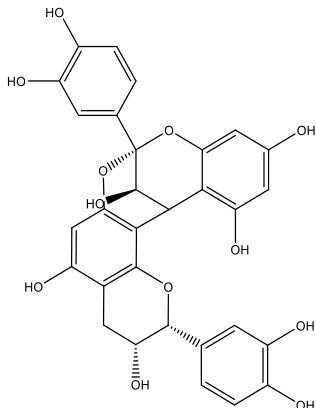
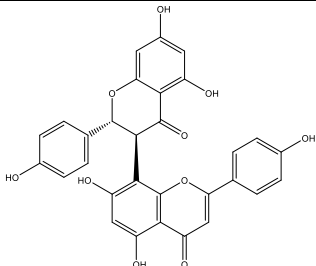
874	122738	Procyanidin B2, (+)-		-3.799
875	5317050	Geranin A		-4.750
876	5490003	7''-O-Methylsciadopitysin		-4.491
877	12831990	(2R,2'R,3S,3'R)-2,2'-bis(3,4-dihydroxyphenyl)-3',5,5',7,7'-pentahydroxy-2,2',3,3'-tetrahydro-4H,4'H-3,8'-bichromene-4,4'-dione		-4.325
878	390361	Isochamaejasmin		-3.347

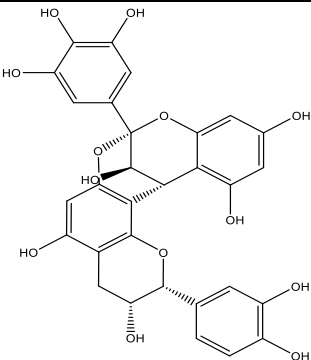
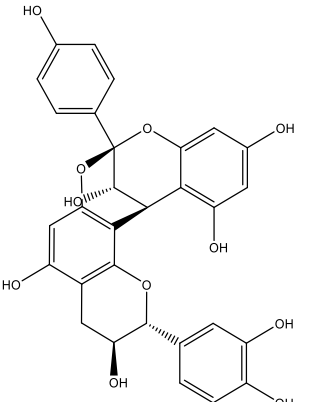
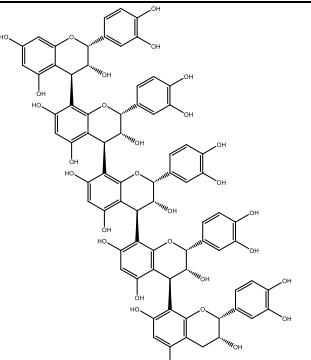
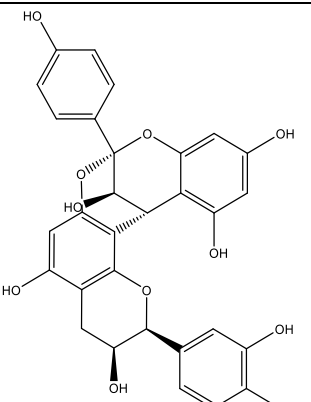
879	7270304 1	(1S,5S,6R,13R,21S)-5,13-bis(4-hydroxyphenyl)-6-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-4,12,14-trioxapentacyclo[11.7.1.0 2,11.03,8.015,20]henicos a-2(11),3(8),9,15,17,19-hexaene-9,17,19,21-tetrol		#N/A
880	2493607 4	8-[5-(5,7-Dihydroxy-4-oxochromen-2-yl)-2-hydroxyphenyl]-5,6,7-trihydroxy-2-(4-hydroxyphenyl)chromen-4-one		-3.129
881	130556	2-(3,4-dihydroxyphenyl)-8-[2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy-3,4-dihydro-2H-chromen-4-yl]-3,4-dihydro-2H-chromene-3,5,7-triol		-4.610
882	474540	Procyanidin B6		-5.334
883	7171266 2	(2R,3S)-5,7-dihydroxy-3-[(2R,3S)-5-hydroxy-7-methoxy-2-(4-methoxyphenyl)-4-oxo-2,3-dihydrochromen-3-yl]-2-(4-hydroxyphenyl)-2,3-dihydrochromen-4-one		-4.552

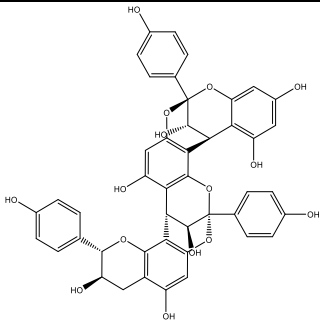
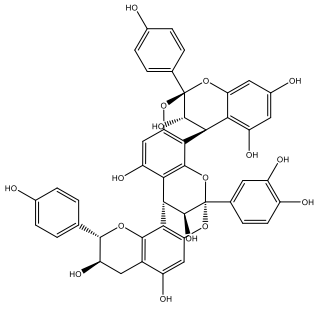
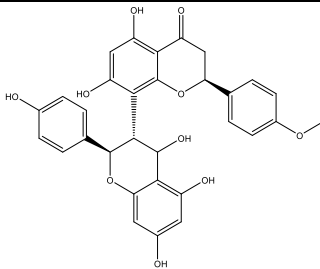
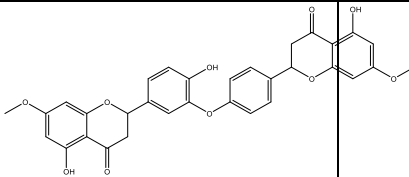
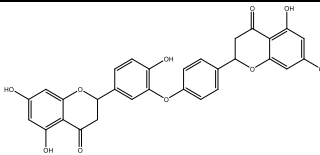
884	124025	Procyanidin A2		-5.016
885	71521862	(2R,3S)-8-[(2S,4R)-5,7-dihydroxy-2-(4-hydroxyphenyl)-3,4-dihydro-2H-chromen-4-yl]-2-(4-hydroxyphenyl)-3,4-dihydro-2H-chromene-3,5,7-triol		-3.721
886	169853	Procyanidin C1		#N/A
887	16745525	(2S)-3-[(2S,3S)-5,7-dihydroxy-2-(4-methoxyphenyl)-4-oxo-2,3-dihydrochromen-3-yl]-5,7-dihydroxy-2-(4-methoxyphenyl)-2,3-dihydrochromen-4-one		#N/A

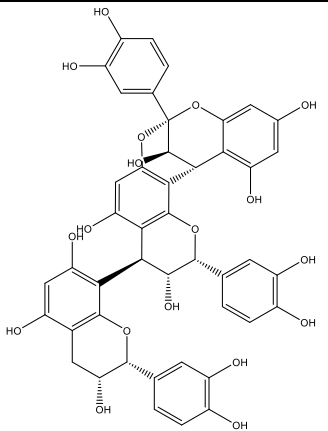
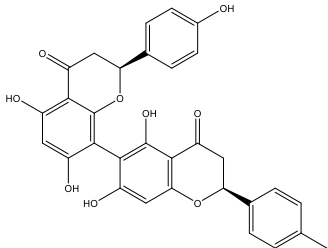
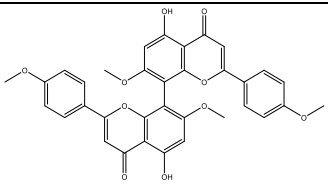
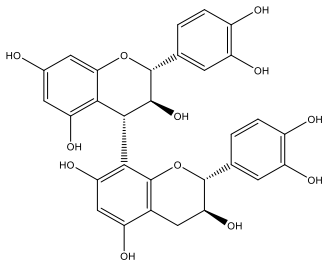
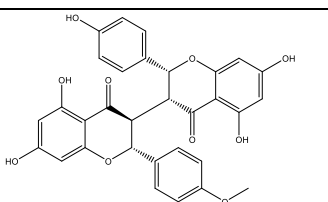
888	7631799 3	(1S,5S,13R)-1,9,17,19-tetrahydroxy-5,13-bis(4-hydroxyphenyl)-4,12,14-trioxapentacyclo[11.8.0.02,11.03,8.015,20]henicosa-2(11),3(8),9,15,17,19-hexaen-21-one		-5.030
889	1041485 6	3,8'-Biapigenin		-3.813
890	5494868	Sotetsuflavone		-5.002
891	124017	Procyanidin B5		-6.144
892	4457531 4	Garcinianin		-3.066

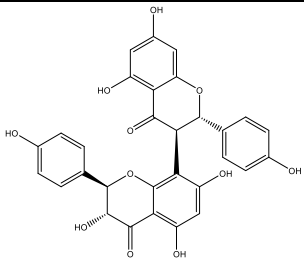
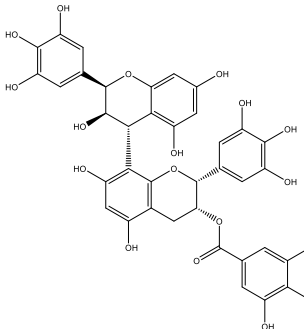
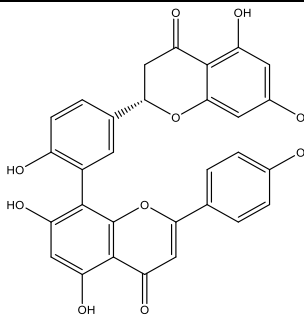
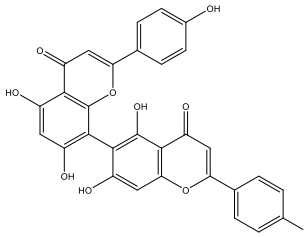
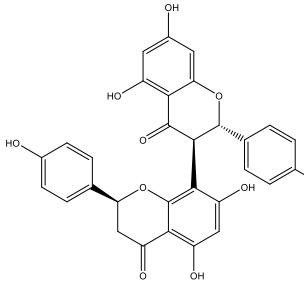
893	5320644	Podocarpusflavone A		-5.749
894	7631795 2	(2R,3R)-8-[(1aR,7S,7aS)-4,6-dihydroxy-1a-(4-hydroxyphenyl)-7,7a-dihydrooxireno[2,3-b]chromen-7-yl]-2-(3,4-dihydroxyphenyl)-3,4-dihydro-2H-chromene-3,5,7-triol		-4.463
895	1198333 3	(2S,3R)-7-hydroxy-3-[(2R,3S)-7-hydroxy-2-(4-hydroxyphenyl)-4-oxo-2,3-dihydrochromen-3-yl]-2-(4-hydroxyphenyl)-2,3-dihydrochromen-4-one		-2.259

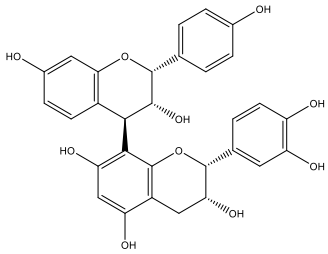
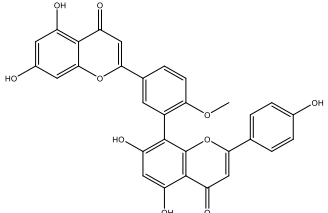
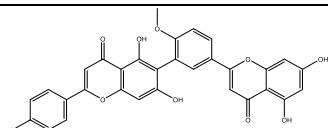
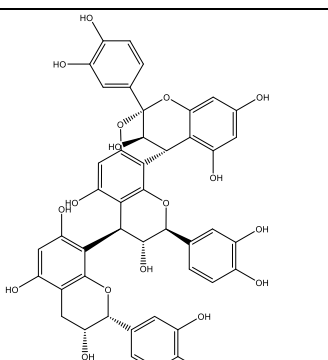
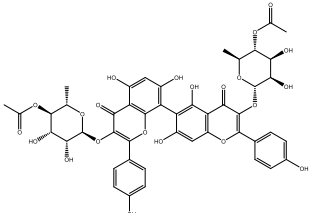
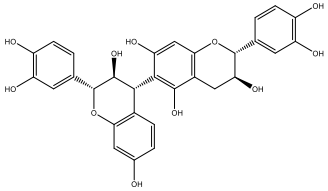
896	10794970	Diinsininol		#N/A
897	5319895	8-[5,7-Dihydroxy-2-(4-hydroxyphenyl)-4-oxo-chroman-3-yl]-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-chromen-4-one		-4.537
898	10676233	Diinsinin		#N/A
899	44460468	Dimeric catechin		-5.016
900	23844069	(+)-Volkensiflavone		-3.683

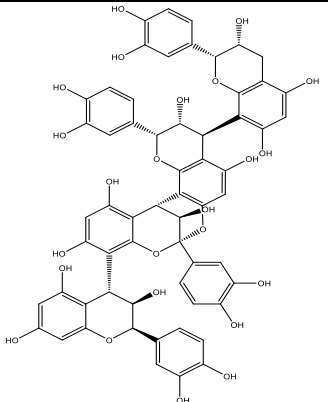
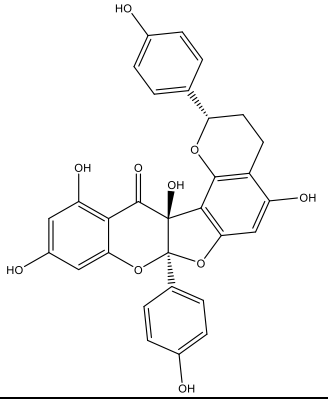
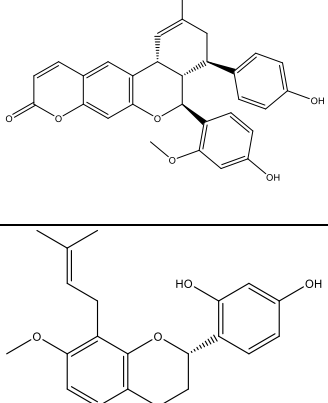
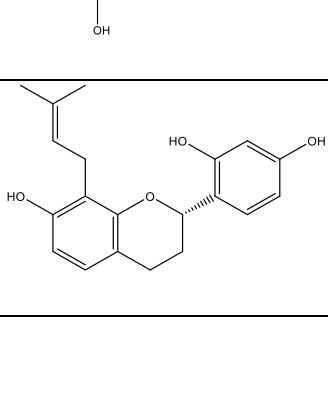
901	637122	epigallocatechin-(4beta->8,2beta->O-7)-epicatechin		-6.525
902	73346329	(1S,5R,6S,13R,21S)-5-(3,4-dihydroxyphenyl)-13-(4-hydroxyphenyl)-4,12,14-trioxapentacyclo[11.7.1.02,11.03,8.015,20]henicosa-2(11),3(8),9,15,17,19-hexaene-6,9,17,19,21-pentol		-5.631
903	16129741	Cinnamtannin A3		#N/A
904	52944435	Epiafzelechin-(2beta-O->7,4beta->8)-ent-epicatechin		-3.852

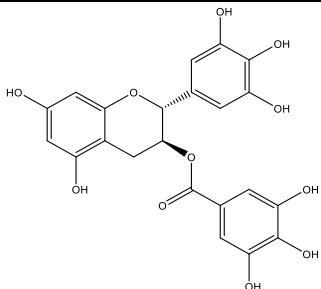
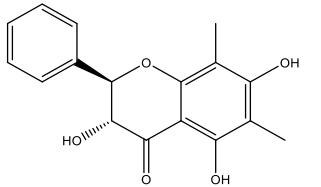
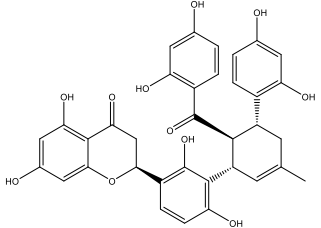
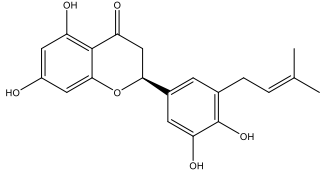
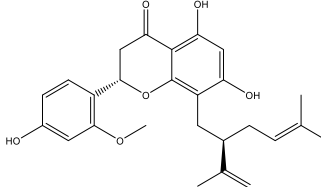
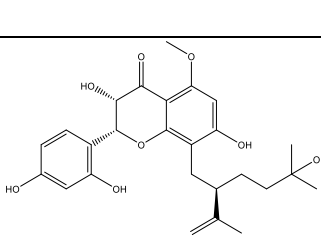
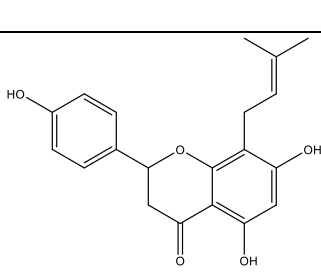
905	7270304 2	(1S,7R,15S,19S,26R,27S,31S,32S)-7,19,27-tris(4-hydroxyphenyl)-6,8,18,20,28-pentaoxaoctacyclo[17.11.1.1.1.7,15.02,17.05,16.09,14.021,30.024,29]dotriaconta-2(17),3,5(16),9,11,13,21(30),22,24(29)-nonaene-3,11,13,23,26,31,32-heptol		#N/A
906	7270324 0	(1S,7R,15S,19S,26R,27S,31S,32S)-19-(3,4-dihydroxyphenyl)-7,27-bis(4-hydroxyphenyl)-6,8,18,20,28-pentaoxaoctacyclo[17.11.1.1.1.7,15.02,17.05,16.09,14.021,30.024,29]dotriaconta-2(17),3,5(16),9,11,13,21(30),22,24(29)-nonaene-3,11,13,23,26,31,32-heptol		#N/A
907	4457524 8	(2S)-5,7-dihydroxy-2-(4-methoxyphenyl)-8-[(2R,3R)-4,5,7-trihydroxy-2-(4-hydroxyphenyl)-3,4-dihydro-2H-chromen-3-yl]-2,3-dihydrochromen-4-one		-3.420
908	1178641 9	5-Hydroxy-2-[4-[2-hydroxy-5-(5-hydroxy-7-methoxy-4-oxo-2,3-dihydrochromen-2-yl)phenoxy]phenyl]-7-methoxy-2,3-dihydrochromen-4-one		-4.018
909	1147828 8	2,3,2'',3''-Tetrahydroochnaflavone		-6.004

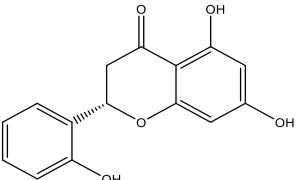
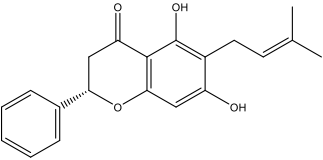
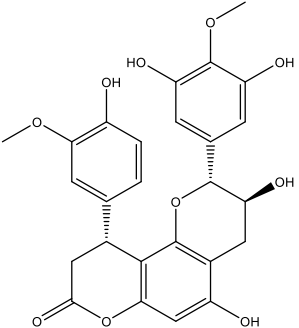
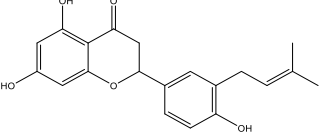
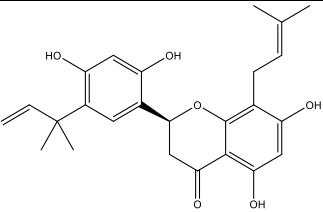
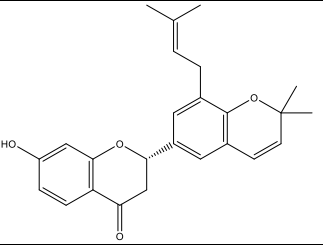
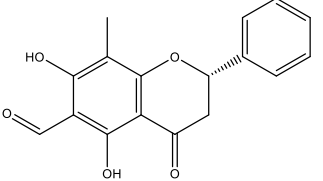
910	475277	Cinnamtannin B1		#N/A
911	44559463	(2S)-6-[(2S)-5,7-dihydroxy-2-(4-hydroxyphenyl)-4-oxo-2,3-dihydrochromen-8-yl]-5,7-dihydroxy-2-(4-methylphenyl)-2,3-dihydrochromen-4-one		-3.058
912	11103936	5-Hydroxy-8-[5-hydroxy-7-methoxy-2-(4-methoxyphenyl)-4-oxochromen-8-yl]-7-methoxy-2-(4-methoxyphenyl)chromen-4-one		-3.536
913	146798	Procyanidin B3		-4.917
914	49798955	Sikokianin B		#N/A

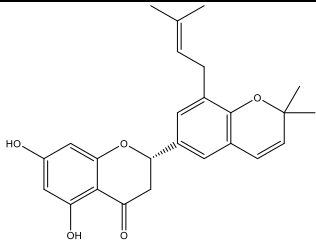
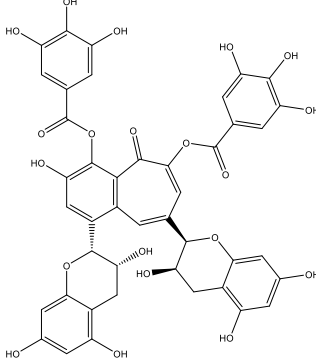
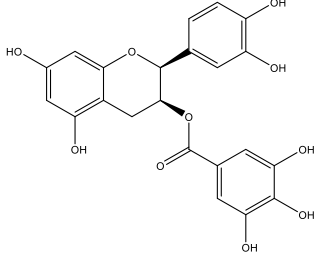
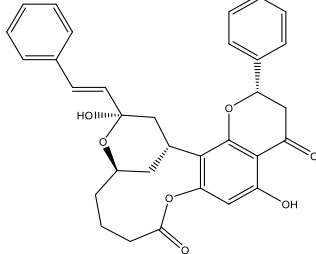
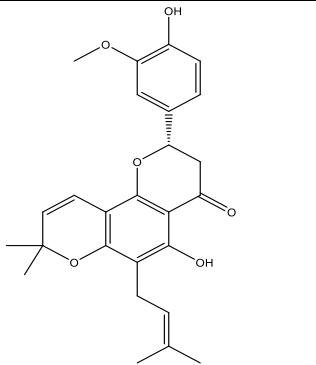
915	161087	Garcinia biflavonoid 1		-3.474
916	467305	epigallocatechin-(4beta->8)-epigallocatechin-3-O-gallate		#N/A
917	44420106	8-[5-[(2S)-5,7-dihydroxy-4-oxo-2,3-dihydrochromen-2-yl]-2-hydroxyphenyl]-5,7-dihydroxy-2-(4-hydroxyphenyl)chromen-4-one		-4.676
918	5281599	Agathisflavone		-5.755
919	467746	(3,8'-Bi-2H-1-benzopyran)-4,4'(3H,3'H)-dione, 5,5',7,7'-tetrahydroxy-2,2'-bis(4-hydroxyphenyl)-, (2S,2'S,3R)-		-3.486

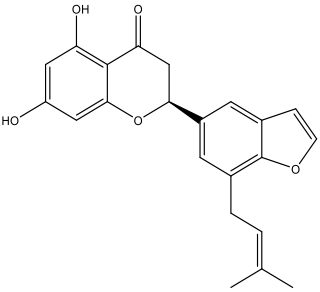
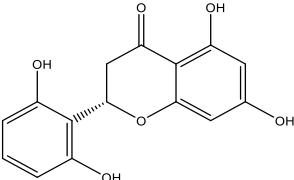
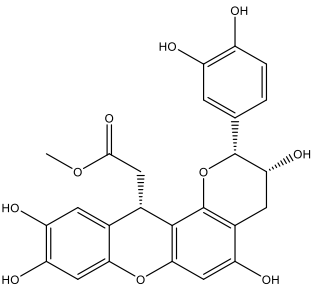
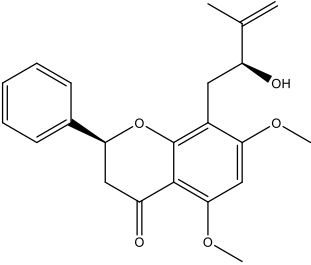
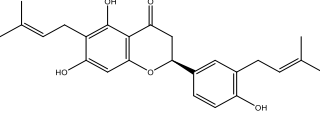
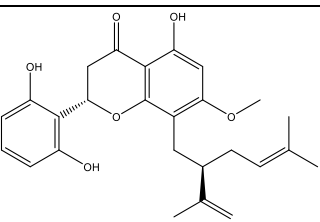
920	1435335 9	(2R,3R)-8-[(2R,3R,4R)-3,7-dihydroxy-2-(4-hydroxyphenyl)-3,4-dihydro-2H-chromen-4-yl]-2-(3,4-dihydroxyphenyl)-3,4-dihydro-2H-chromene-3,5,7-triol		-3.290
921	5315459	Bilobetin		-4.431
922	1175733 1	6-[5-(5,7-Dihydroxy-4-oxochromen-2-yl)-2-methoxyphenyl]-5,7-dihydroxy-2-(4-hydroxyphenyl)chromen-4-one		-5.962
923	1001084 9	Aescultitannin B		#N/A
924	7069035 8	Spectaflavoside A		#N/A
925	1032553 2	(2R,3S)-2-(3,4-dihydroxyphenyl)-6-[(2R,3S,4S)-2-(3,4-dihydroxyphenyl)-3,7-dihydroxy-3,4-dihydro-2H-chromen-4-yl]-3,4-dihydro-2H-chromene-3,5,7-triol		-5.701

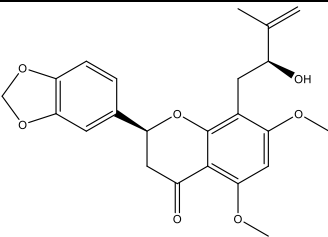
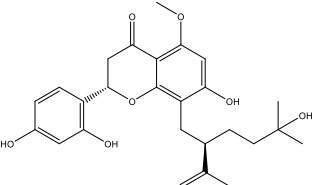
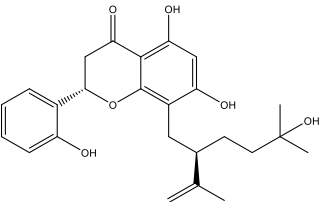
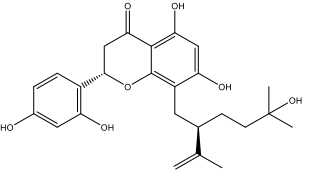
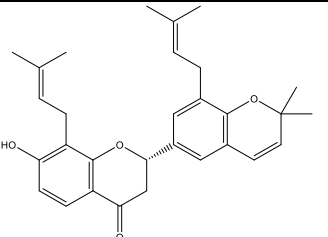
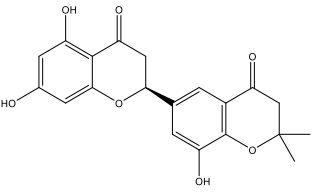
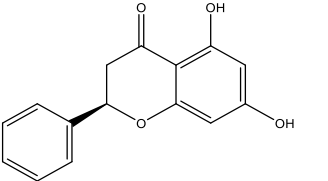
926	1613097 <u>3</u>	Cinnamtannin B2		#N/A
927	7068839 <u>4</u>	Daphnodorin F		-5.134
928	1069616 <u>0</u>	Palodesangren C		-3.707
929	4456716 <u>1</u>	4-[(2S)-5-hydroxy-7-methoxy-8-(3-methylbut-2-enyl)-3,4-dihydro-2H-chromen-2-yl]benzene-1,3-diol		-4.275
930	5733304 <u>0</u>	Morusyunnansins F		-3.305

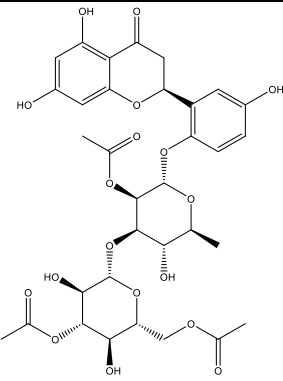
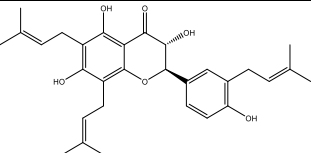
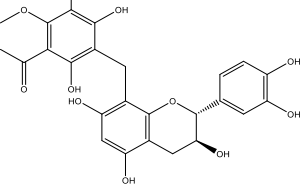
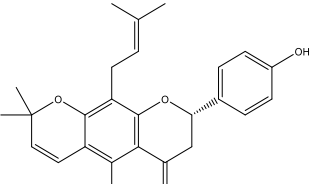
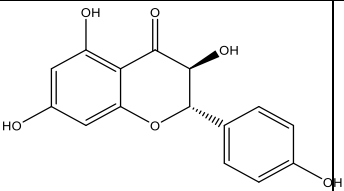
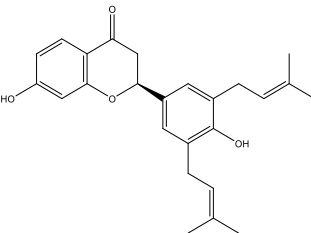
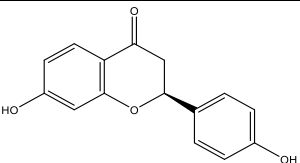
931	5276890	Galocatechin gallate		-4.767
932	4983144 4	(2R,3R)-3,5,7-trihydroxy-6,8-dimethyl-2-phenyl-2,3-dihydrochromen-4-one		-4.049
933	184877	Kuwanon L		-4.107
934	73205	Sigmoidin B		-4.490
935	4459344 9	Leachianone A		-3.237
936	4442863 0	Kushenol K		-3.439
937	509245	Sophoraflavanone B		-4.601

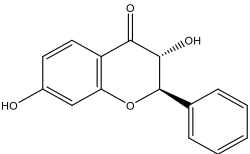
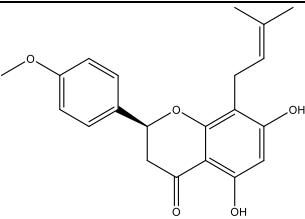
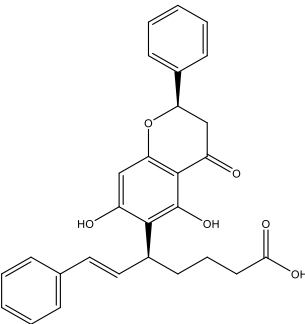
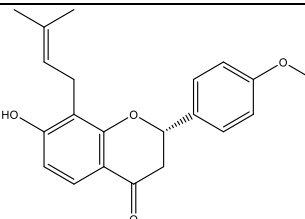
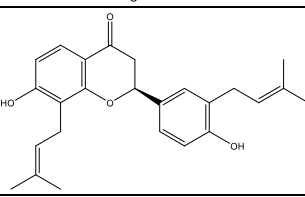
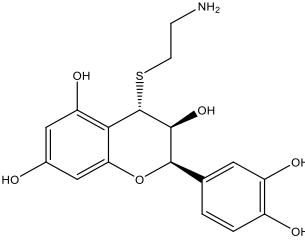
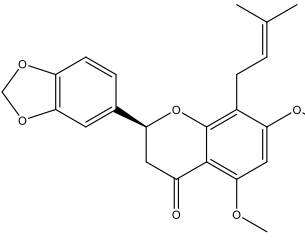
938	13889010	(2S)-5,7,2'-Trihydroxyflavanone		-3.977
939	6546086	6-Prenylpinocembrin		-4.280
940	50908213	4',3''-Di-O-Methylapocynin-B		-1.226
941	14218027	Licoflavanone		#N/A
942	10251761	(2S)-5,7,2',4'-Tetrahydroxy-8-prenyl-5'-(1,1-dimethylallyl)flavanone		-3.453
943	10408069	Abyssinones Iii		-4.880
944	503267	(2S)-5,7-dihydroxy-8-methyl-4-oxo-2-phenyl-chromane-6-carbaldehyde		#N/A

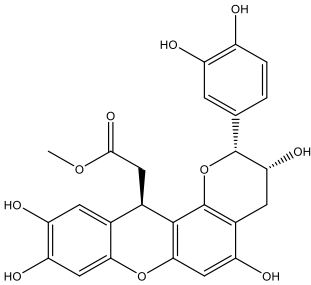
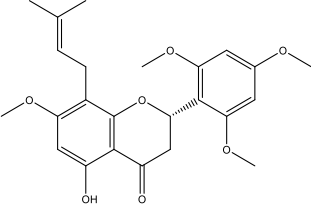
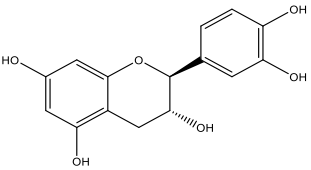
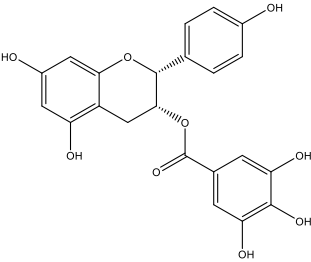
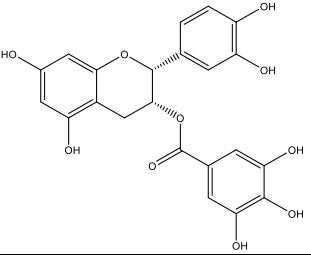
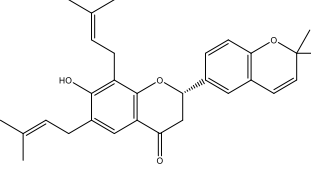
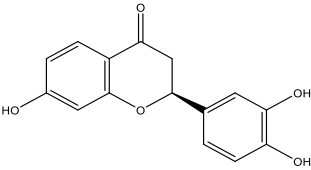
945	195173	Sigmoidin E		-4.553
946	2114679 5	Theaflavin-3,3'-digallate		#N/A
947	65056	(+)-epicatechin-3-O-gallate		-4.685
948	2159235 3	(1R,5S,17R,19R)-9,19-dihydroxy-5-phenyl-19-[(E)-2-phenylethenyl]-4,12,18-trioxatetracyclo[15.3.1.02,11.03,8]henicosa-2(11),3(8),9-triene-7,13-dione		-3.327
949	4455907 7	(2S)-6-(Gamma,Gamma-Dimethylallyl)-5,4'-Dihydroxy-3'-Methoxy-6'',6''-Dimethylpyran(2'',3'':7,8)Flav anone		-3.992

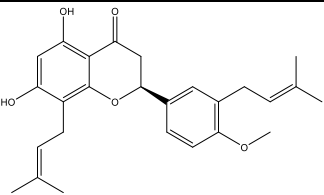
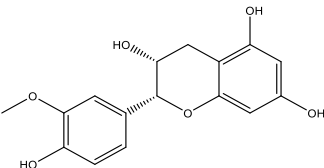
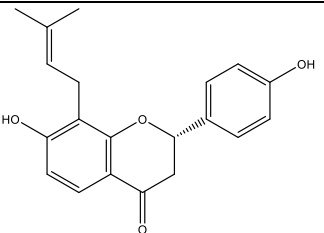
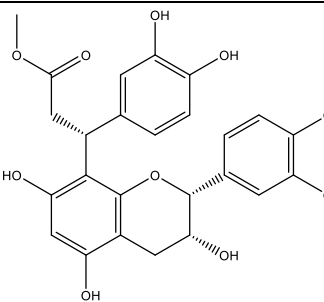
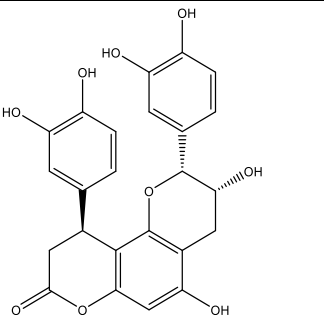
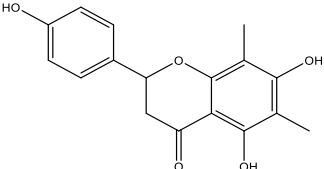
950	16737096	(2S)-5,7-dihydroxy-2-[7-(3-methylbut-2-enyl)-1-benzofuran-5-yl]-2,3-dihydrochromen-4-one		-2.738
951	157671	4H-1-Benzopyran-4-one, 2-(2,6-dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-, (2S)-		-4.038
952	24762916	Catiguanin B		-3.872
953	11046839	(2S)-8-[(2S)-2-hydroxy-3-methylbut-3-enyl]-5,7-dimethoxy-2-phenyl-2,3-dihydrochromen-4-one		-4.401
954	14309760	Macarangaflavanone B		-4.182
955	15735862	Exiguaflavanone B		-3.750

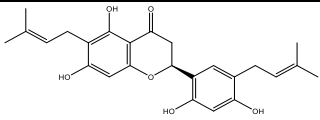
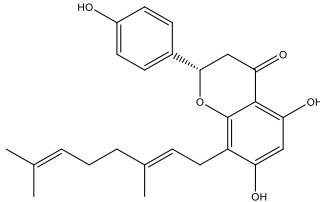
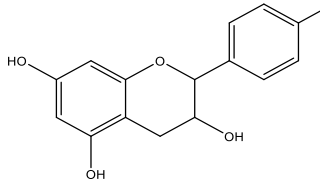
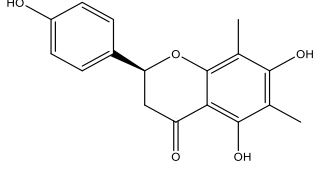
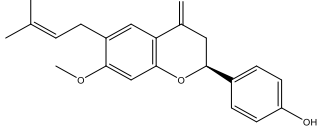
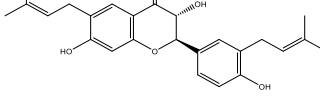
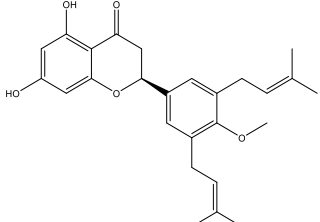
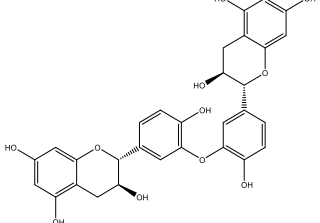
956	1090572 1	(2S)-5,7-Dimethoxy-8-(2S-Hydroxy-3-Methyl-3-Butenyl)-3',4'-Methylenedioxyflavanone		-3.180
957	4456319 8	Kurarinol		-3.777
958	4456312 2	kushenol T		-5.099
959	4456315 9	(2S)-2-(2,4-dihydroxyphenyl)-5,7-dihydroxy-8-[(2R)-5-hydroxy-5-methyl-2-prop-1-en-2-yl]hexyl]-2,3-dihydrochromen-4-one		-5.398
960	5321396	(2S)-2-[2,2-dimethyl-8-(3-methylbut-2-enyl)chromen-6-yl]-7-hydroxy-8-(3-methylbut-2-enyl)-2,3-dihydrochromen-4-one		-2.499
961	4458923 1	6-[(2S)-5,7-dihydroxy-4-oxo-2,3-dihydrochromen-2-yl]-8-hydroxy-2,2-dimethyl-3H-chromen-4-one		-5.261
962	667544	4H-1-Benzopyran-4-one, 2,3-dihydro-5,7-dihydroxy-2-phenyl-, (2R)-		#N/A

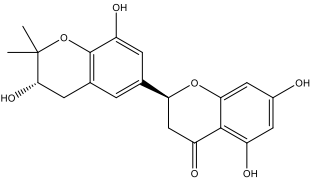
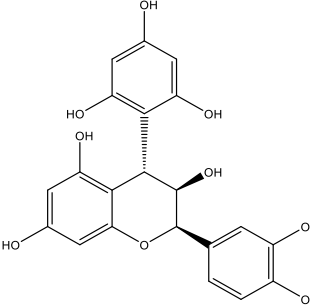
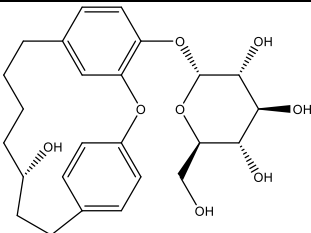
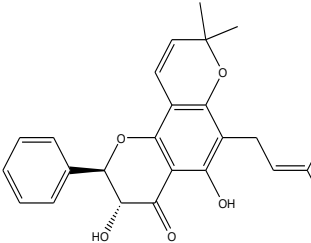
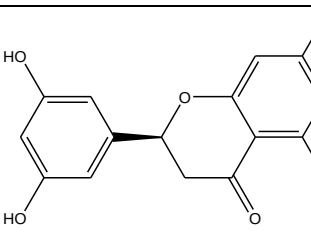
963	11995177	[(2R,3R,4S,5R,6S)-4-acetyloxy-6-[(2S,3R,4R,5S,6S)-3-acetyloxy-2-[2-[(2S)-5,7-dihydroxy-4-oxo-2,3-dihydrochromen-2-yl]-4-hydroxyphenoxy]-5-hydroxy-6-methyloxan-4-yl]oxy-3,5-dihydroxyoxan-2-yl]methyl acetate		#N/A
964	25243248	Lespeflorin B4		-2.512
965	57333960	Pilosanol N		-4.911
966	10250777	Lupinifolin		-3.588
967	9838882	(2S,3S)-3,4',5,7-Tetrahydroxyflavanone		-5.484
968	7330513	abyssinone-IV		-5.197
969	114829	Liquiritigenin		-4.644

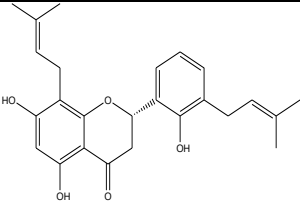
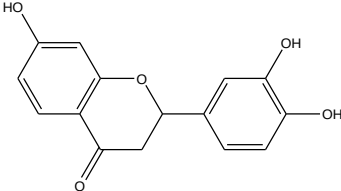
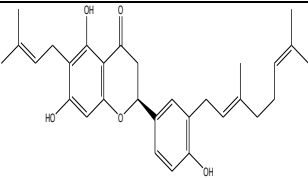
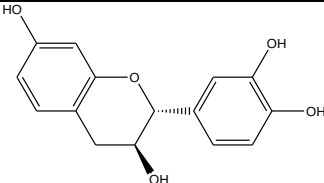
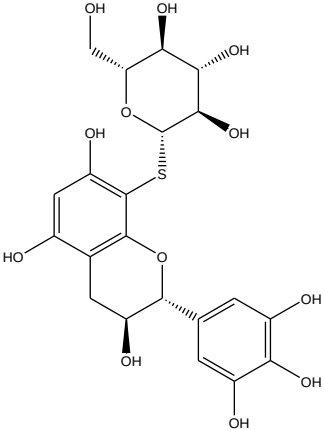
970	1473079 9	(2R,3R)-3,7-Dihydroxyflavanone		-4.909
971	4527265 9	(S)-5,7-dihydroxy-2-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one		-4.018
972	5683417 2	chartaceone A2		-4.663
973	2524316 5	Lespeflorin A2		-4.035
974	1159630 9	Glabrol		-4.106
975	1093974 9	4beta-(2-Aminoethylthio)-epicatechin		-3.102
976	127022	Pongapinone B		-3.667

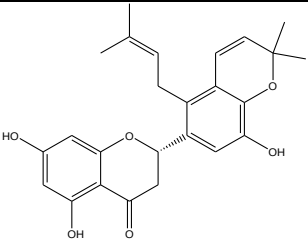
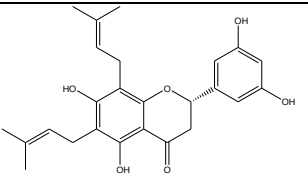
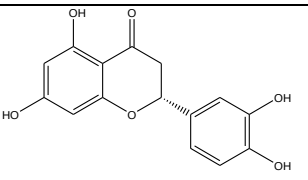
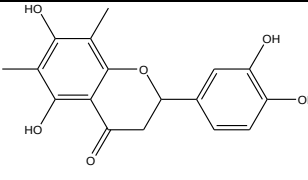
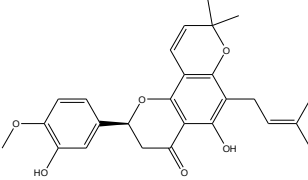
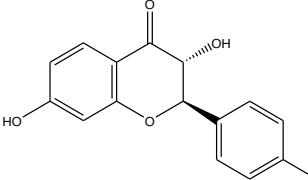
977	2476291 5	Catiguanin A		-0.685
978	1529890 1	(2S)-2,3-Dihydro-5-hydroxy-7-methoxy-8-(3-methyl-2-buten-1-yl)-2-(2,4,6-trimethoxyphenyl)-4H-1-benzopyran-4-one		-2.558
979	73160	(-)-Catechin		-4.860
980	467295	Epiafzelechin 3-O-gallate		-4.908
981	107905	Epicatechin Gallate		-5.048
982	2524316 6	Lespeflorin A3		-4.567
983	92775	Butin		-4.921

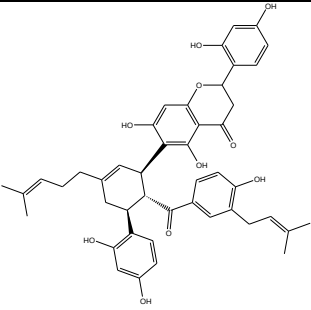
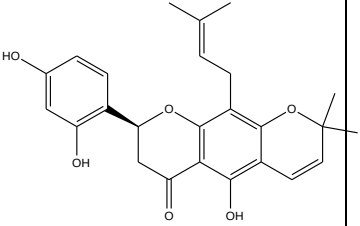
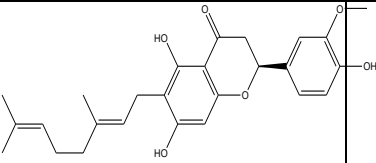
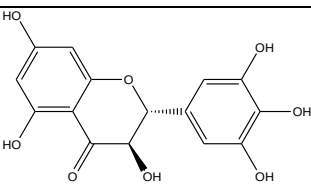
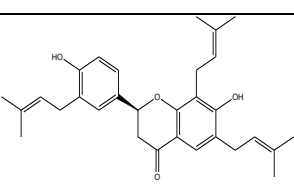
984	4526839 7	(2s)-5,7-Dihydroxy-2-[4-methoxy-3-(3-methylbut-2-enyl) phenyl]-8-(3-methylbut-2-enyl)-2,3-dihydrochromen-4-one		-4.416
985	1142025 6	Symplocosidin		-4.548
986	193679	Isobavachin		#N/A
987	1175507 2	methyl (3R)-3-(3,4-dihydroxyphenyl)-3-[(2R,3R)-2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy-3,4-dihydro-2H-chromen-8-yl]propanoate		-3.749
988	1045651 6	Cinchonain Ib		-4.606
989	91144	Farrerol		-3.325

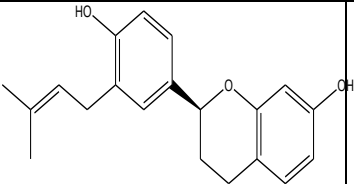
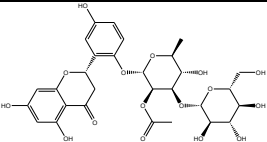
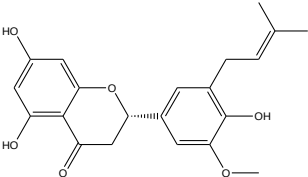
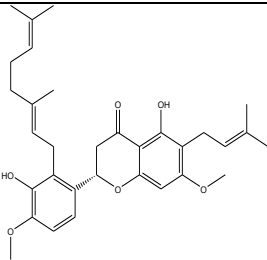
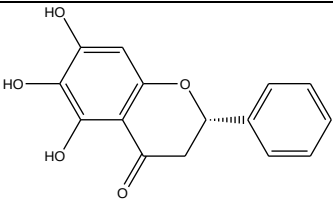
990	4441944 6	(S)-2-(2,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chroman-4-one		-5.291
991	6475921	Sophoraflavanone A		-3.307
992	282014	2-(4-Hydroxyphenyl)-3,4-dihydro-2H-1-benzopyran-3,5,7-triol		-4.208
993	442396	(S)-2,3-dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-6,8-dimethyl-4-benzopyrone		-3.325
994	1033721 1	Bavachinin		-4.616
995	2524324 6	Lespeflorin B1		-3.690
996	6548074	Abyssinone V 4'-methyl ether		-4.792
997	1127298 8	Catechin-(3'-O-3''')-afzelechin		-5.161

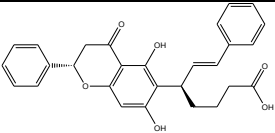
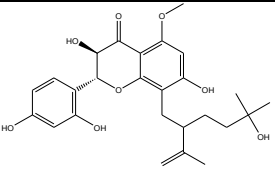
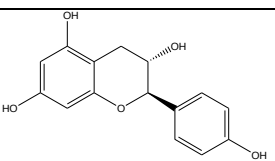
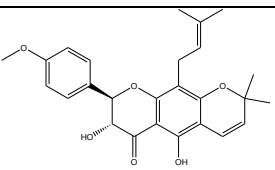
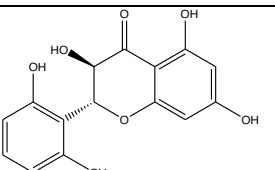
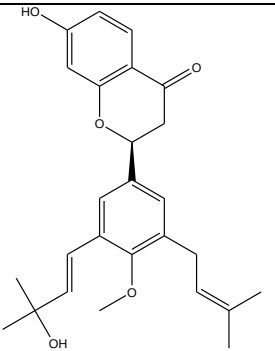
998	129362	Sigmoidin D		-6.151
999	14009028	Prodelphinidin B6		-4.952
1000	24896756	Aceroside I		#N/A
1001	10476431	Isomundulinol		#N/A
1002	52945930	(S)-2-(3,5-Dihydroxyphenyl)-5,7-dihydroxychroman-4-one		-5.403

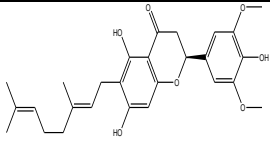
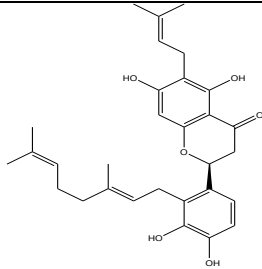
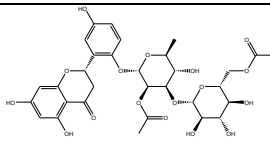
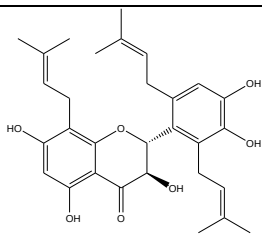
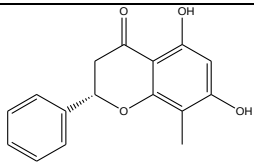
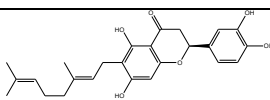
1003	51040899	(-)-(2S)-5,7,2'-trihydroxy-8,3'-diprenylflavanone		-3.802
1004	3496769	3',4',7-Trihydroxyflavanone		-4.921
1005	11420157	Schizolaenone A		-2.909
1006	442397	Fisetinidol		-4.645
1007	57402414	Excoecariphenol B		-3.549

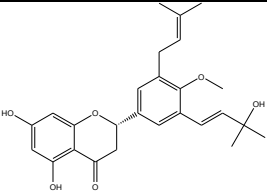
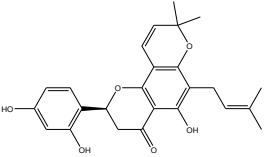
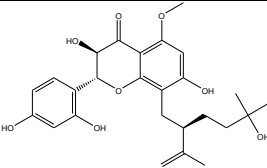
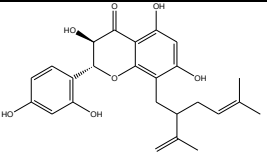
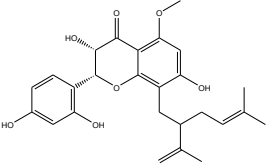
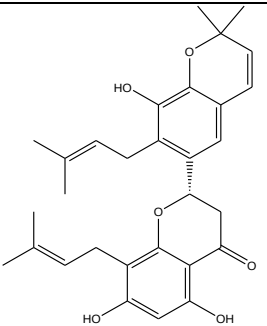
1008	44589106	(2S)-5,7-dihydroxy-2-[8-hydroxy-2,2-dimethyl-5-(3-methylbut-2-enyl)chromen-6-yl]-2,3-dihydrochromen-4-one		-4.164
1009	26213315	Monotesone B		-3.260
1010	373261	Eriodyctiol (flavanone)		-5.054
1011	125309	Cyrtominetin		-5.678
1012	44559037	(2S)-6-(gamma,gamma-dimethylallyl)-5,3'-dihydroxy-4'-methoxy-6'',6''-dimethylpyran[2'',3'':7,8]flavanone		-3.847
1013	442410	Garbanzol		-5.614

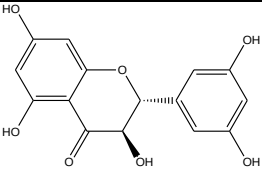
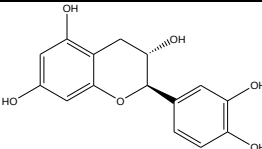
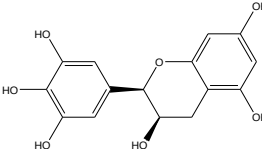
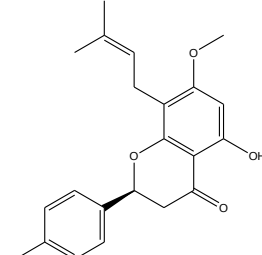
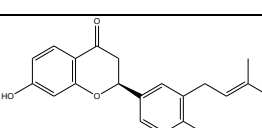
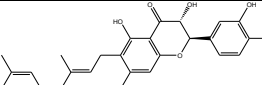
1014	44559956	Sanggenol M		#N/A
1015	124344	Flemichin D		-3.946
1016	14539951	3'-O-Methyldiplacone		-3.815
1017	161557	Dihydromyricetin		-4.878
1018	45268825	Prostratol		-2.998

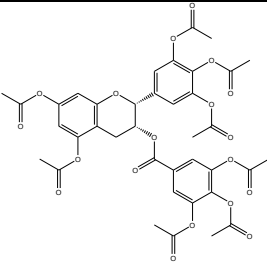
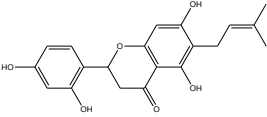
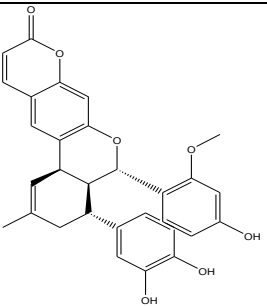
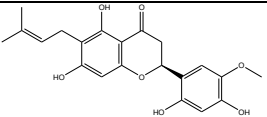
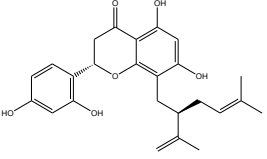
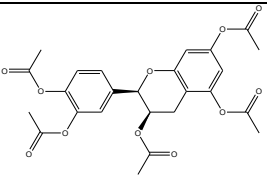
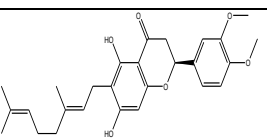
1019	10990534	(2S)-7,4'-Dihydroxy-3'-Prenylflavan		-4.151
1020	11995072	[(2S,3R,4R,5S,6S)-2-[2-[(2S)-5,7-dihydroxy-4-oxo-2,3-dihydrochromen-2-yl]-4-hydroxyphenoxy]-5-hydroxy-6-methyl-4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxan-3-yl] acetate		-2.922
1021	442457	5'-Prenylhomoeriodictyol		-3.659
1022	11375844	(2S)-2-[2-[(2E)-3,7-dimethylocta-2,6-dienyl]-3-hydroxy-4-methoxyphenyl]-5-hydroxy-7-methoxy-6-(3-methylbut-2-enyl)-2,3-dihydrochromen-4-one		-4.411
1023	14135323	(2S)-dihydrobaicalein		#N/A

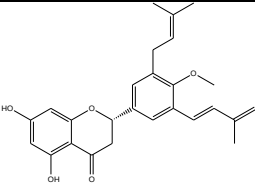
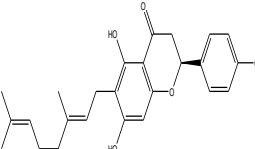
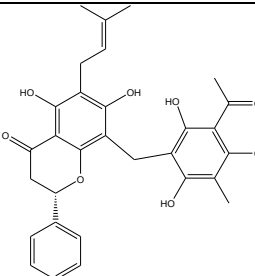
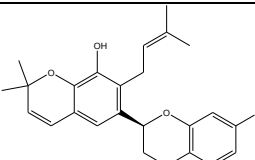
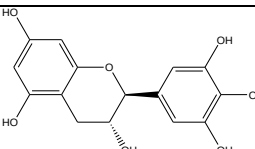
1024	56834173	Chartaceone A3		-4.257
1025	10254216	(2R,3R)-2-(2,4-Dihydroxyphenyl)-3,7-dihydroxy-8-(5-hydroxy-2-isopropenyl-5-methyl-hexyl)-5-methoxy-chroman-4-one		-3.919
1026	442154	Afzelechin		-5.732
1027	44179863	Khonklonginol A		#N/A
1028	157633	2',3,5,6',7-Pentahydroxyflavanone		-2.311
1029	11995581	(2S)-7-hydroxy-2-[3-[(E)-3-hydroxy-3-methylbut-1-enyl]-4-methoxy-5-(3-methylbut-2-enyl)phenyl]-2,3-dihydrochromen-4-one		-4.637

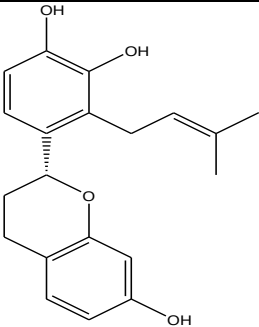
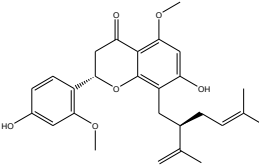
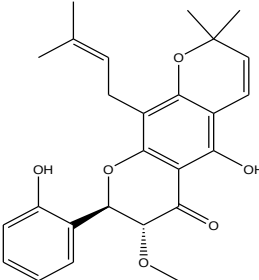
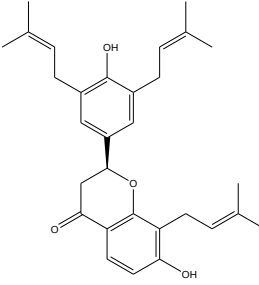
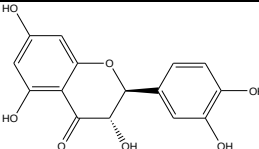
1030	24854123	(2S)-6-[(2E)-3,7-dimethylocta-2,6-dienyl]-5,7-dihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-2,3-dihydrochromen-4-one		-4.029
1031	10323393	Nymphaeol C		#N/A
1032	11995073	[(2R,3S,4S,5R,6S)-6-[(2S,3R,4R,5S,6S)-3-acetyloxy-2-[2-[(2S)-5,7-dihydroxy-4-oxo-2,3-dihydrochromen-2-yl]-4-hydroxyphenoxy]-5-hydroxy-6-methyloxan-4-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl acetate		-0.996
1033	15232524	(2R,3R)-2-[3,4-dihydroxy-2,6-bis(3-methylbut-2-enyl)phenyl]-3,5,7-trihydroxy-8-(3-methylbut-2-enyl)-2,3-dihydrochromen-4-one		-4.777
1034	6453244	(S)-2,3-Dihydro-5,7-dihydroxy-8-methyl-2-phenyl-4-benzopyrone		-3.012
1035	639465	Nymphaeol A		-5.981

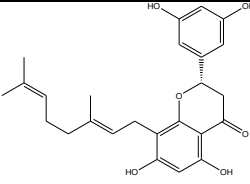
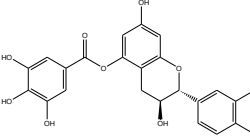
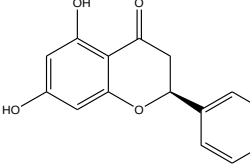
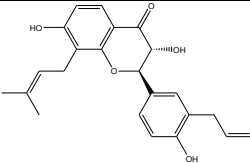
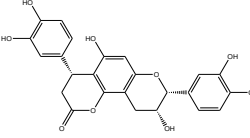
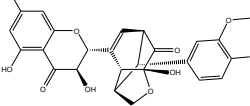
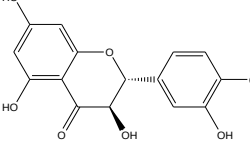
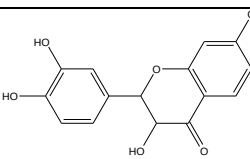
1036	42607959	Burttinone		-4.905
1037	11742973	Eriosemaone A		-4.278
1038	44584091	Kushenol H		-4.189
1039	10599228	Kushenol X		-2.905
1040	10253436	(2R,3S)-2-(2,4-dihydroxyphenyl)-3,7-dihydroxy-5-methoxy-8-(5-methyl-2-prop-1-en-2-yl)hex-4-enyl)-2,3-dihydrochromen-4-one		-3.944
1041	3012485	5,7,3'-Trihydroxy-4',5'-(2''',2'''-Dimethylpyran)-8,2'-Di(3-Methyl-2-Butenyl)-(2S)-Flavanone		-4.517

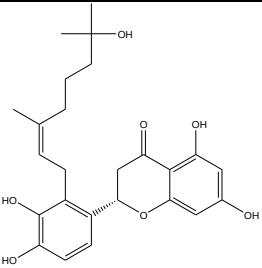
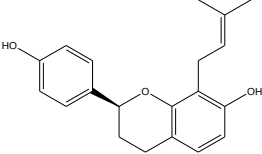
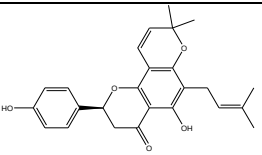
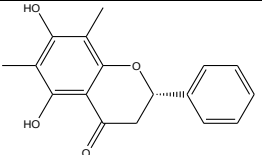
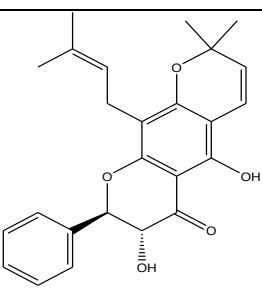
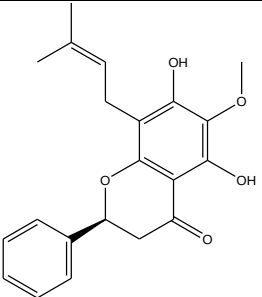
1042	5320468	(2r,3r)-3,5,7,3',5'-Pentahydroxyflavanone		-5.094
1043	9064	Cianidanol		-5.875
1044	72277	Epigallocatechin		-4.953
1045	42608071	Mundulea flavanone B		-3.639
1046	7330517	(2S)-7-hydroxy-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-2,3-dihydrochromen-4-one		-5.649
1047	639466	Diplacol		-5.105

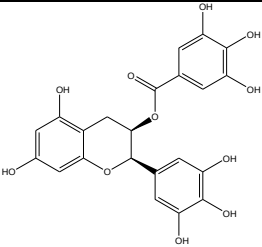
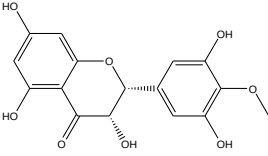
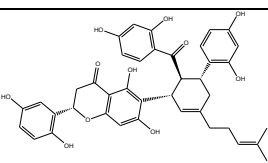
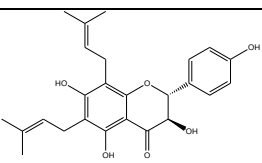
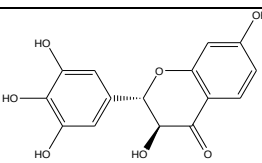
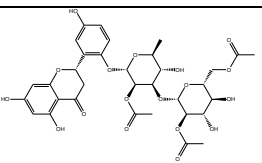
1048	11787645	EGCG Octaacetate		#N/A
1049	509244	Cudraflavanone B		-5.498
1050	10696654	Palodesangren A		-3.239
1051	10572194	Kushenol V		-5.185
1052	72936	Sophoraflavanone G		-3.566
1053	5317058	Epicatechin Pentaacetate		5.077
1054	24854121	(2S)-2-(3,4-dimethoxyphenyl)-6-[(2E)-3,7-dimethylocta-2,6-dienyl]-5,7-dihydroxy-2,3-dihydrochromen-4-one		-4.392

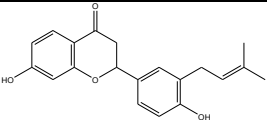
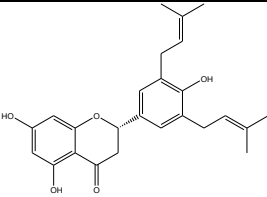
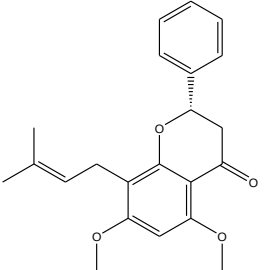
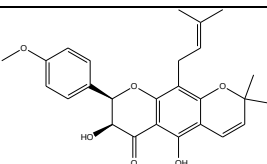
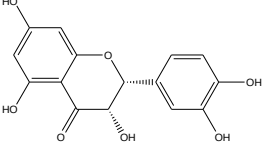
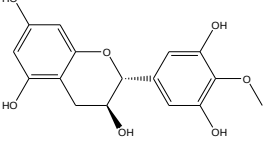
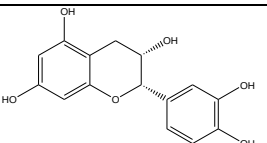
1055	12098451	Burttinonedehydrate		#N/A
1056	5716903	Bonannione A		#N/A
1057	73352327	(2S)-8-[(3-acetyl-2,4,6-trihydroxy-5-methylphenyl)methyl]-5,7-dihydroxy-6-(3-methylbut-2-enyl)-2-phenyl-2,3-dihydrochromen-4-one		#N/A
1058	480869	Kazinol B		#N/A
1059	10087345	ent-Gallocatechin 4'-methyl ether		-4.661

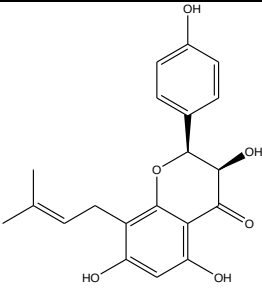
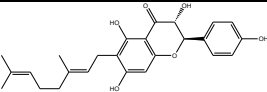
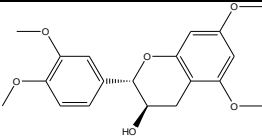
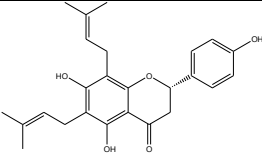
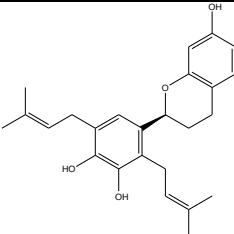
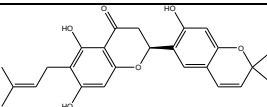
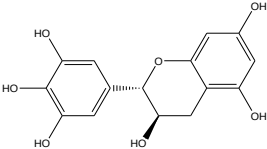
1060	46871902	Kazinol U		#N/A
1061	11982641	(2S)-2'-methoxykurarinone		-5.892
1062	10433154	3-Methoxyminimiflorin		-3.634
1063	441767	Sophoranone		-2.658
1064	712316	(-)-Taxifolin		-4.571

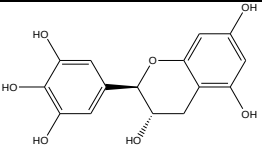
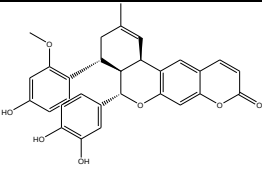
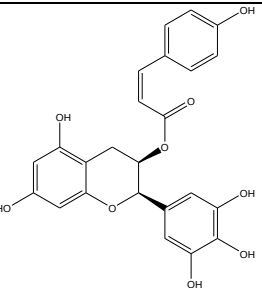
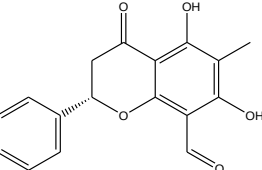
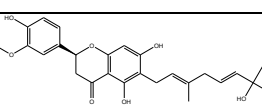
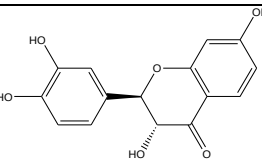
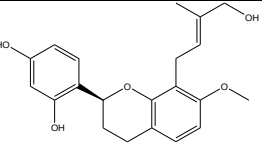
1065	51041756	(2S)-5,7,3',5'-Tetrahydroxy-8-[3'',8''-Dimethylocta-2''(E),7''-Dienyl]Flavonone		-3.916
1066	15689618	Catechin 5-O-gallate		-5.179
1067	68071	Pinocembrin		#N/A
1068	480854	3-Hydroxyglabrol		-5.112
1069	21676383	Cinchonain Ic		-6.332
1070	11982272	Silidianin		-3.157
1071	439533	Taxifolin		-4.522
1072	246330	Tetrahydroxyflavanone		-4.672

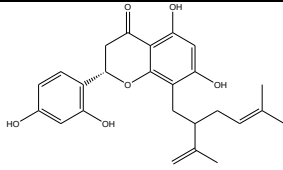
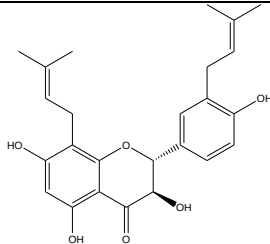
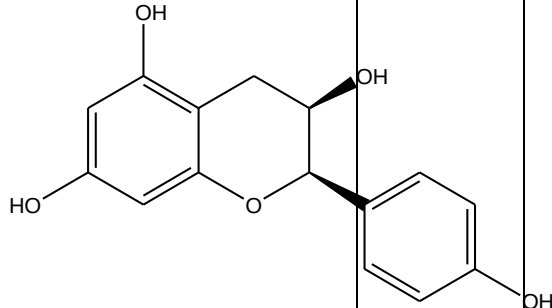
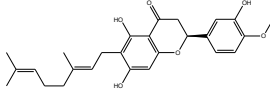
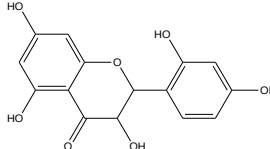
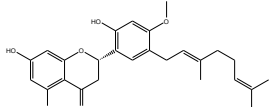
1073	10411087	Propolin A		-2.904
1074	57402293	(2S)-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)-3,4-dihydro-2H-chromen-7-ol		-3.541
1075	15224381	Erythrinenegalone		-2.495
1076	180550	Demethoxymatteucinol		-3.222
1077	10363971	Mundulinol		-1.862
1078	15895373	Agrandol		-1.938

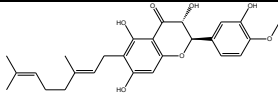
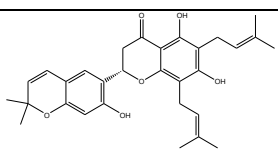
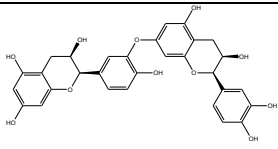
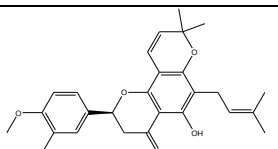
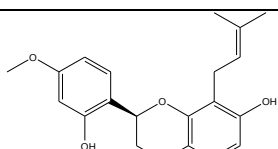
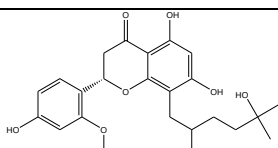
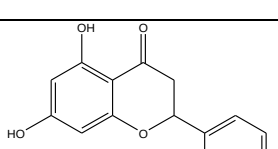
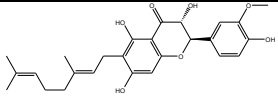
1079	65064	Epigallocatechin Gallate		-4.889
1080	11244528	(2R,3S)-2-(3,5-dihydroxy-4-methoxyphenyl)-3,5,7-trihydroxy-2,3-dihydrochromen-4-one		-4.015
1081	44408701	CID 44408701		#N/A
1082	10025371	6,8-Diprenylaromadendrin		-3.011
1083	17751005	Dihydrorobinetin		-4.246
1084	11995179	[(2R,3S,4S,5R,6S)-5-acetyloxy-6-[(2S,3R,4R,5S,6S)-3-acetyloxy-2-[2-[(2S)-5,7-dihydroxy-4-oxo-2,3-dihydrochromen-2-yl]-4-hydroxyphenoxy]-5-hydroxy-6-methyloxan-4-yl]oxy-3,4-dihydroxyoxan-2-yl]methyl acetate		#N/A

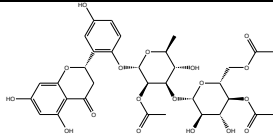
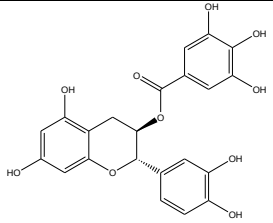
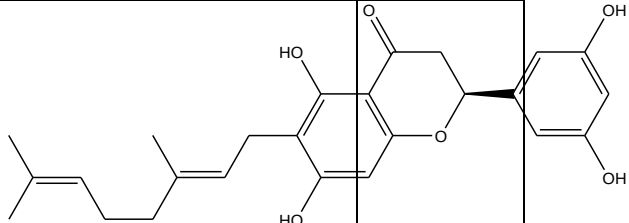
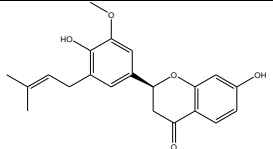
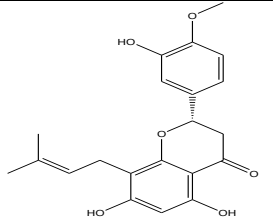
1085	10064832	abyssinone II		-5.649
1086	442153	Abyssinone V		-5.732
1087	157102	(-)-Candidone		-2.988
1088	44179864	Khonklonginol B		-3.163
1089	712318	(-)-Epitaxifolin		-6.089
1090	44257120	4'-O-Methylgallocatechin		-7.085
1091	182232	(+)-Epicatechin		-3.900

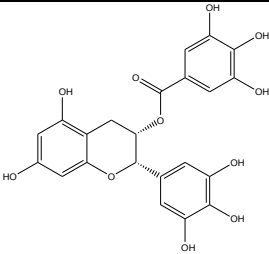
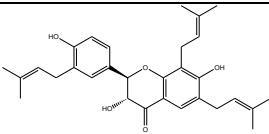
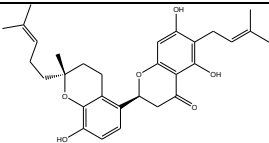
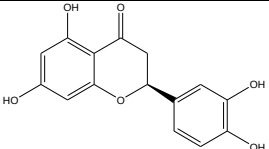
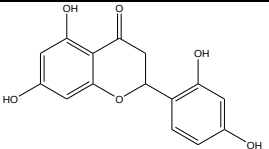
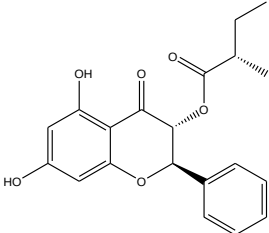
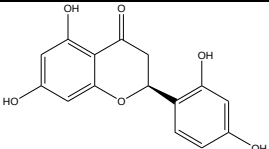
1092	44559644	(2S,3R)-3,5,7-trihydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)-2,3-dihydrochromen-4-one		-2.886
1093	21721861	bonanniol A		-5.186
1094	6576809	2-(3,4-Dimethoxyphenyl)-5,7-dimethoxy-3-chromanol		-3.658
1095	124035	Senegalensin		-3.052
1096	442414	Kazinol A		-3.945
1097	21721847	Cudraflavanone A		-4.677
1098	9882981	(-)-Gallocatechin		-4.664

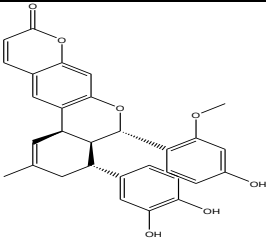
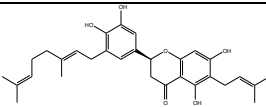
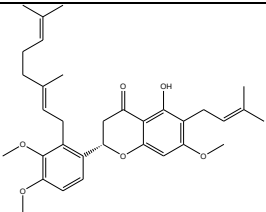
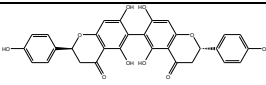
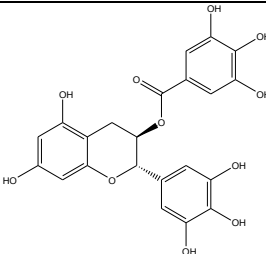
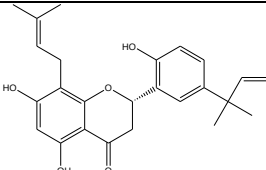
1099	65084	Galocatechin		-5.241
1100	10648988	Palodesangren B		-4.014
1101	57396559	[(2R,3R)-5,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-3,4-dihydro-2H-chromen-3-yl] (Z)-3-(4-hydroxyphenyl)prop-2-enoate		-5.969
1102	189152	Lawinal		-3.238
1103	24861960	Tomentodiplacone B		-5.199
1104	5317435	Fustin		-5.469
1105	57333039	Morussyunnansins E		#N/A

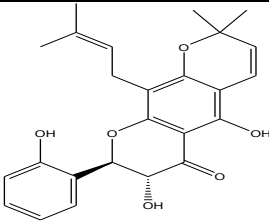
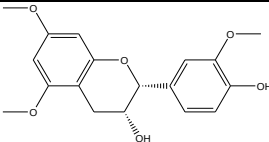
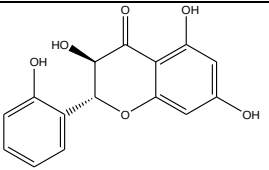
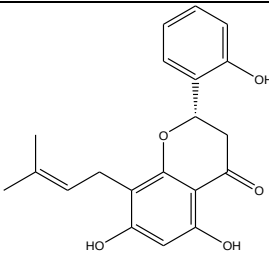
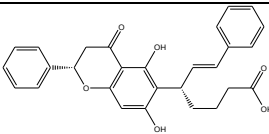
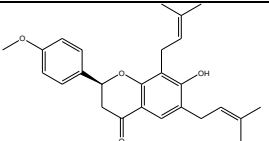
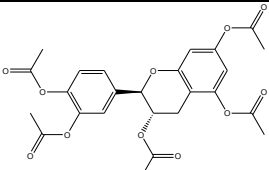
1106	9910234	(2S)-2-(2,4-dihydroxyphenyl)-5,7-dihydroxy-8-(5-methyl-2-prop-1-en-2-yl)hex-4-enyl)-2,3-dihydrochromen-4-one		-2.435
1107	14542252	(2R,3R)-Lespedezaflavanone C		-3.538
1108	443639	(-)-Epiatzelechin		-4.208
1109	24854122	(2S)-6-[(2E)-3,7-dimethylocta-2,6-dienyl]-5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-2,3-dihydrochromen-4-one		#N/A
1110	362637	2-(2,4-Dihydroxyphenyl)-3,5,7-Trihydroxy-2,3-Dihydrochromen-4-One		-6.112
1111	46209782	Kuwanon U		-4.064

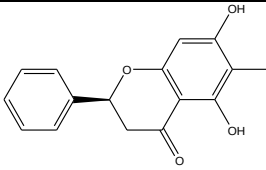
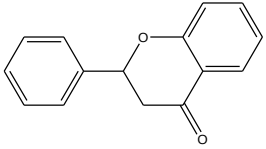
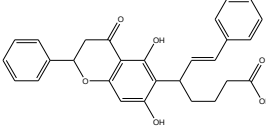
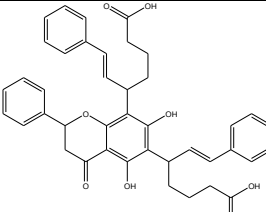
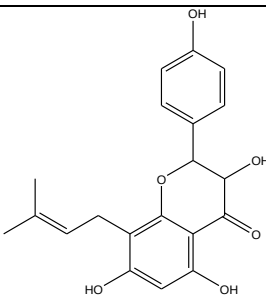
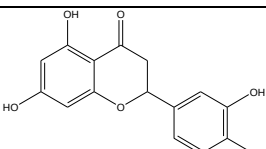
1112	24854124	4'-O-Methyldiplacol		-5.904
1113	45269666	Euchrenone A3		#N/A
1114	11203804	Epicatechin-(3'-O-7'')-epiafzelechin		-4.575
1115	44559036	(2S)-6-(Gamma,Gamma-Dimethylallyl)-5-Hydroxy-3',4'-Dimethoxy-6'',6''-Dimethylpyran(2'',3'':7,8) Flavanone		-4.198
1116	57393562	(2S)-2-(2-hydroxy-4-methoxyphenyl)-8-(3-methylbut-2-enyl)-3,4-dihydro-2H-chromen-7-ol		-2.852
1117	10742453	Kushenol P		-2.983
1118	238782	5,7-Dihydroxyflavanone		#N/A
1119	21607150	3'-O-Methyldiplacol		-4.290

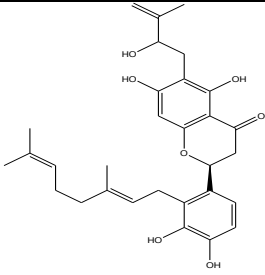
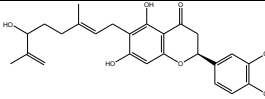
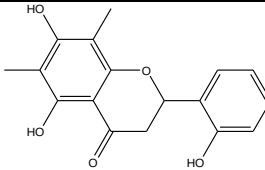
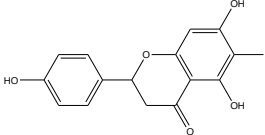
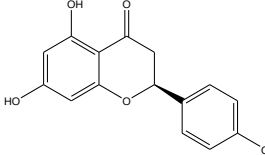
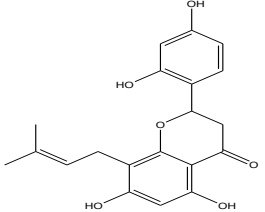
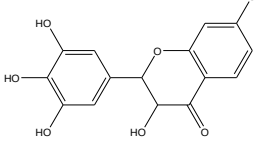
1120	11995178	[(2R,3S,4R,5R,6S)-3-acetyloxy-6-[(2S,3R,4R,5S,6S)-3-acetyloxy-2-[2-[(2S)-5,7-dihydroxy-4-oxo-2,3-dihydrochromen-2-yl]-4-hydroxyphenoxy]-5-hydroxy-6-methyloxan-4-yl]oxy-4,5-dihydroxyoxan-2-yl]methyl acetate		#N/A
1121	6419835	(-)-Catechin gallate		-3.609
1122	46871853	Schizolaenone C		-5.467
1123	44424649	5-Deoxyabyssinin li		-3.932
1124	14259001	5,7,3'-Trihydroxy-4'-methoxy-8-prenylflavanone		-3.412

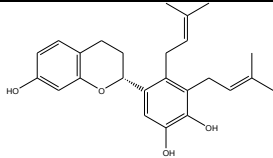
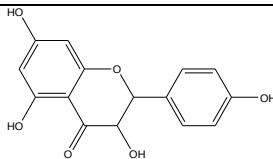
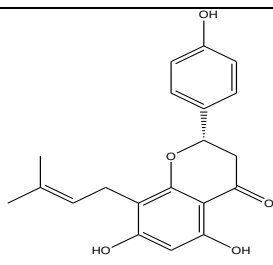
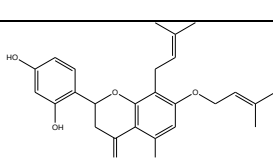
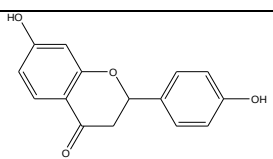
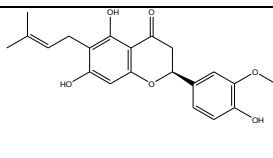
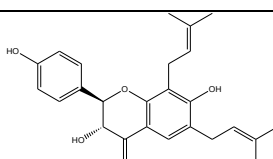
1125	2824823	cis-5,7-Dihydroxy-2-(3,4,5-trihydroxyphenyl)chroman-3-yl 3,4,5-trihydroxybenzoate		-3.526
1126	25243247	Lespeflorin B3		-2.716
1127	25155335	Macaflavanone G		-1.890
1128	440735	Eriodictyol		-5.563
1129	21596130	Steppogenin		-3.036
1130	636686	(2R,3R)-3,4-Dihydro-5,7-dihydroxy-4-oxo-2-phenyl-2H-1-benzopyran-3-yl (2S)-2-methylbutanoate		#N/A
1131	10356745	(2S)-5,7,2',4'-Tetrahydroxyflavanone		-3.036

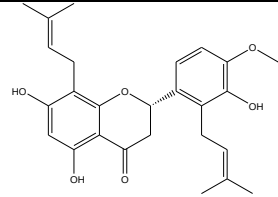
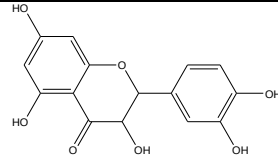
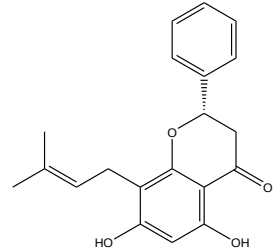
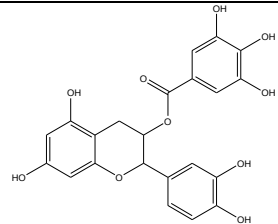
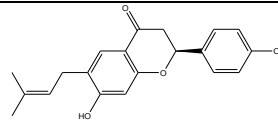
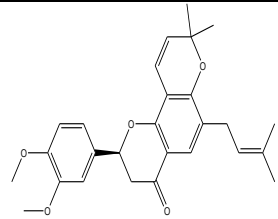
1132	44419447	Palodesangren A		-2.952
1133	11466031	Schizolaenone B		-5.176
1134	11466771	(2S)-2-[2-[(2E)-3,7-dimethylocta-2,6-dienyl]-3,4-dimethoxyphenyl]-5-hydroxy-7-methoxy-6-(3-methylbut-2-enyl)-2,3-dihydrochromen-4-one		-3.280
1135	12114301	Succedaneaflavanone		-3.997
1136	199472	(-)-Gallocatechin gallate		-3.457
1137	51040684	(-)-(2S)-5,7,2'-trihydroxy-5'-(1''',1'''-dimethylallyl)-8-prenylflavanone		-4.852

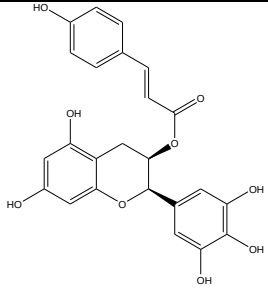
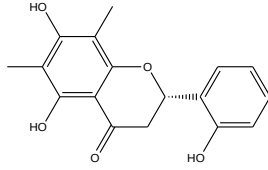
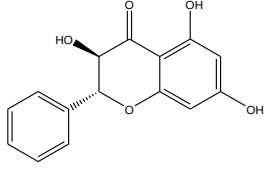
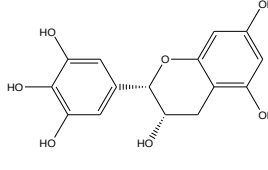
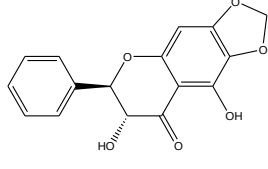
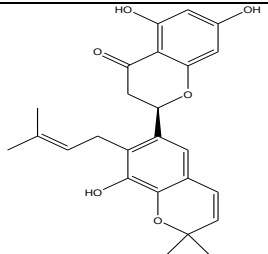
1138	637111	Jayacanol		#N/A
1139	6482487	Epicatechin 5,7,3'-trimethyl ether		-5.000
1140	3082330	2',3,5,7-Tetrahydroxyflavanone		-3.781
1141	10854625	Kushenol S		-3.230
1142	56834283	Chartaceone A4		-6.479
1143	25243164	Lespeflorin A1		-3.930
1144	5315742	Catechin Pentaacetate		0.763

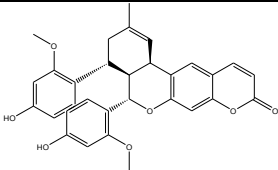
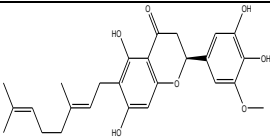
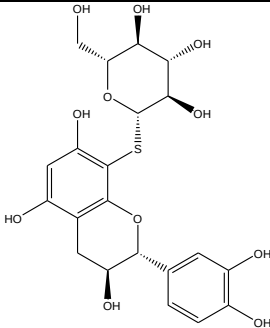
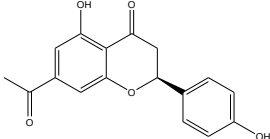
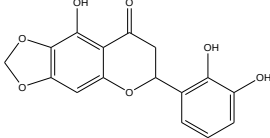
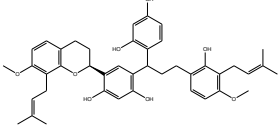
1145	442520	Strobopinin		#N/A
1146	10251	Flavanone		-4.493
1147	56834067	rac-(6E)-5-(5,7-dihydroxy-4-oxo-2-phenyl-3,4-dihydro-2H-chromen-6-yl)-7-phenylhept-6-enoic acid		-4.486
1148	56834170	(+)-chartaceone F		-5.022
1149	368925	3,5,7-Trihydroxy-2-(4-hydroxyphenyl)-8-(3-methyl-2-butenyl)-2,3-dihydro-4H-chromen-4-one		-2.941
1150	11095	Eriodictyol, (+)-		-5.563

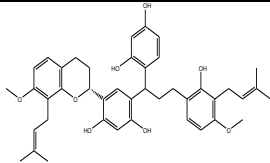
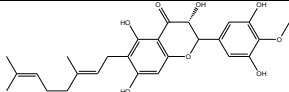
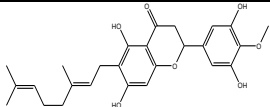
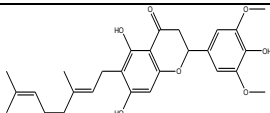
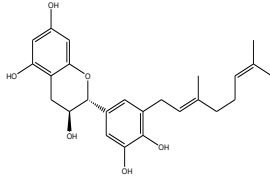
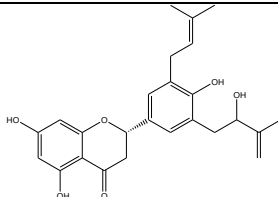
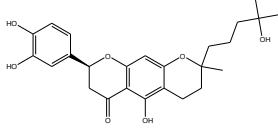
1151	11398079	tanariflavanone C		-4.435
1152	11247668	tanariflavanone D		-6.324
1153	5319309	5,7-Dihydroxy-2-(2-hydroxyphenyl)-6,8-dimethyl-2,3-dihydrochromen-4-one		#N/A
1154	301798	Poriol		-3.277
1155	439246	Naringenin		-4.045
1156	11810419	+/-)-Leachianone G		-3.150
1157	20399	(2R-trans)-2,3-dihydro-3,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-4-benzopyrone		-4.246

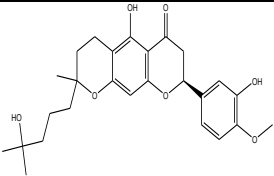
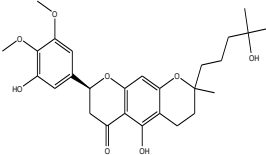
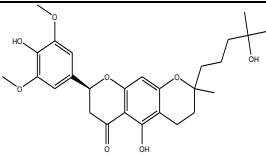
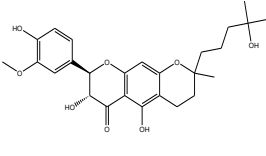
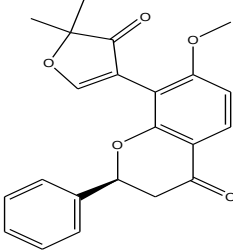
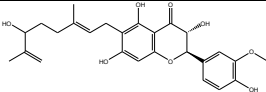
1158	46871916	(+)-(2R)Kazinol I		-3.996
1159	662	3,5,7-Trihydroxy-2-(4-hydroxyphenyl)-2,3-dihydrochromen-4-one		-2.985
1160	480764	8-Prenylnaringenin		-4.601
1161	16083180	Sophoraflavanone L		-3.568
1162	1889	4H-1-Benzopyran-4-one, 2,3-dihydro-7-hydroxy-2-(4-hydroxyphenyl)-		-4.644
1163	38351420	(2S)-2,3-Dihydro-5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-6-(3-methyl-2-buten-1-yl)-4H-1-benzopyran-4-one		-4.615
1164	23958195	Lespeflorin B2		-3.415

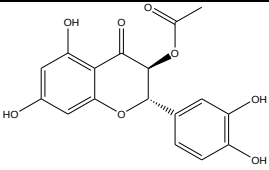
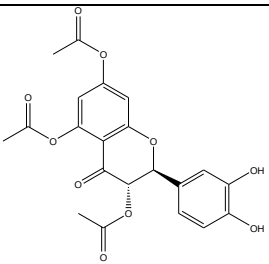
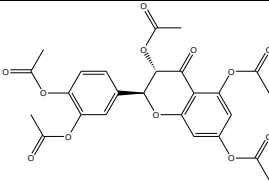
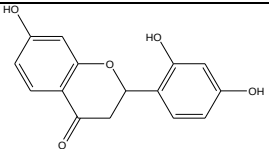
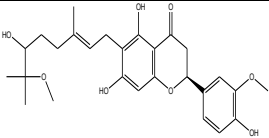
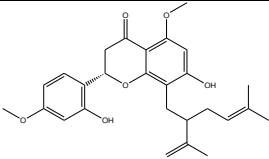
1165	3012486	5,7,3'-Trihydroxy-4'-Methoxy-8,2'-Di(3-Methyl-2-Butenyl)-(2S)-Flavanone		-3.540
1166	471	(+/-)-Taxifolin		-3.862
1167	124049	Glabranin		#N/A
1168	367141	[2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3,4-dihydro-2H-chromen-3-yl] 3,4,5-trihydroxybenzoate		-5.048
1169	14236566	Bavachin		-5.201
1170	44559078	(2S)-6-(Gamma,Gamma-Dimethylallyl)-3',4'-Dimethoxy-6'',6''-Dimethylpyran[2'',3'':7,8] Flavanone		-4.036

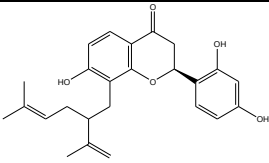
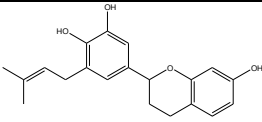
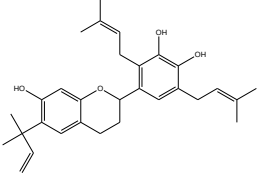
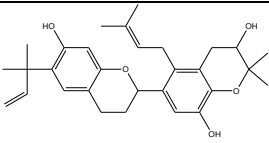
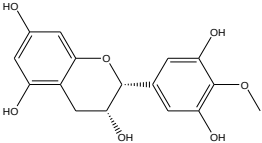
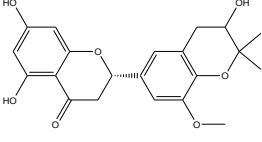
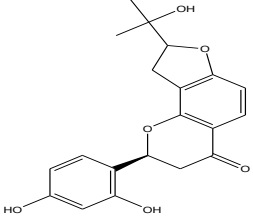
1171	6474788	Epigallocatechin 3-O-p-coumarate		-6.839
1172	157103	4H-1-Benzopyran-4-one, 2,3-dihydro-5,7-dihydroxy-2-(2-hydroxyphenyl)-6,8-dimethyl-, (2S)-		#N/A
1173	73202	Pinobanksin		-3.633
1174	10425234	(+)-Epigallocatechin		-4.903
1175	56666462	(6R,7R)-7,9-dihydroxy-6-phenyl-6,7-dihydro-[1,3]dioxolo[4,5-g]chromen-8-one		-3.788
1176	164215	Sigmoidin F		-3.161

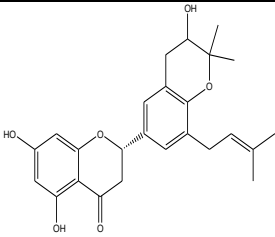
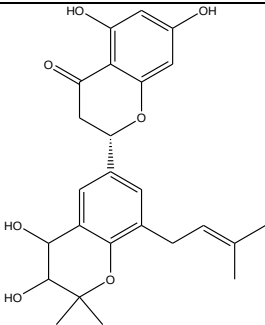
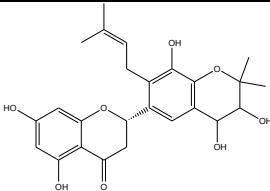
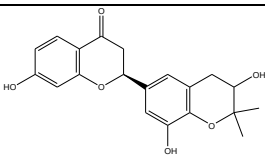
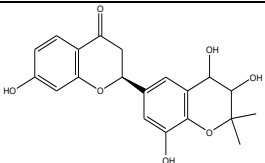
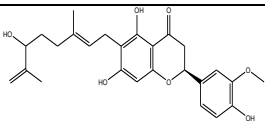
1177	10255841	Palodesangren E		-4.055
1178	24824762	3'-O-Methyl-5'-Hydroxydiploaone		-5.727
1179	57391949	Excoecariphenol A		-3.263
1180	49798152	7-O-Methyl Naringenin		-5.085
1181	42608091	5,2',3'-Trihydroxy-6,7-Methylenedioxyflavanone		-4.433
1182	57333038	Morusyunnansins D		-7.193

1183	57333037	Morussyunnansins C		-3.948
1184	70687354	(3R)-2-(3,5-dihydroxy-4-methoxyphenyl)-6-[(2E)-3,7-dimethylocta-2,6-dienyl]-3,5,7-trihydroxy-2,3-dihydrochromen-4-one		-6.455
1185	57520592	6-Geranyl-3',5,5',7-Tetrahydroxy-4'-Methoxyflavanone		-3.701
1186	70689406	6-Geranyl-4',5,7-trihydroxy-3',5'-dimethoxyflavanone		-4.853
1187	44420736	Alnifoliol		-3.807
1188	16737250	Abyssinoflavanone Vii		-5.567
1189	71659627	(8S)-8-(3,4-dihydroxyphenyl)-5-hydroxy-2-(4-hydroxy-4-methylpentyl)-2-methyl-3,4,7,8-tetrahydropyrano[3,2-g]chromen-6-one		-4.183

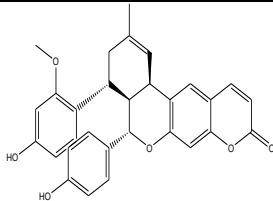
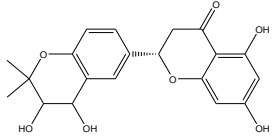
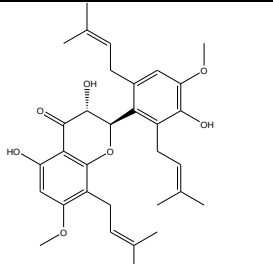
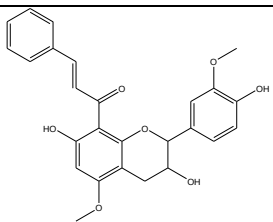
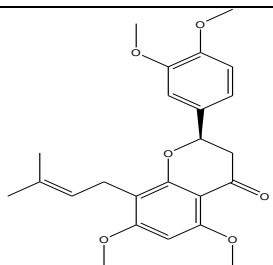
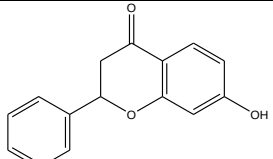
1190	71659628	(8S)-5-hydroxy-8-(3-hydroxy-4-methoxyphenyl)-2-(4-hydroxy-4-methylpentyl)-2-methyl-3,4,7,8-tetrahydropyrano[3,2-g]chromen-6-one		-4.097
1191	71659765	(8S)-5-hydroxy-8-(3-hydroxy-4,5-dimethoxyphenyl)-2-(4-hydroxy-4-methylpentyl)-2-methyl-3,4,7,8-tetrahydropyrano[3,2-g]chromen-6-one		-3.803
1192	71659766	(8S)-5-hydroxy-8-(4-hydroxy-3,5-dimethoxyphenyl)-2-(4-hydroxy-4-methylpentyl)-2-methyl-3,4,7,8-tetrahydropyrano[3,2-g]chromen-6-one		-4.190
1193	71659767	(7R,8R)-5,7-dihydroxy-8-(4-hydroxy-3-methoxyphenyl)-2-(4-hydroxy-4-methylpentyl)-2-methyl-3,4,7,8-tetrahydropyrano[3,2-g]chromen-6-one		-3.448
1194	72189489	(2S)-2,3-Dihydrotephroglabrin		-3.153
1195	23626478	Tomentodiplacol		-5.223

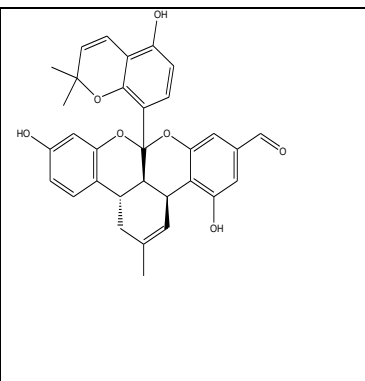
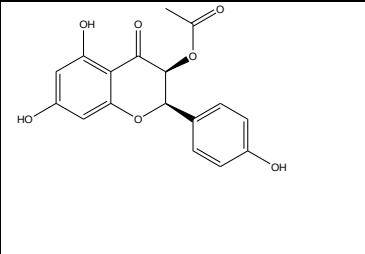
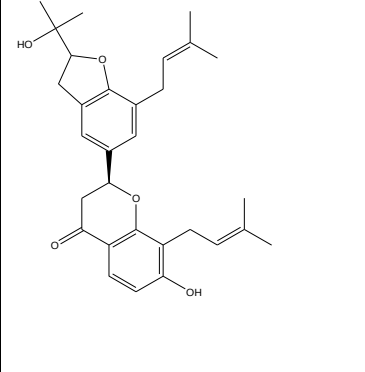
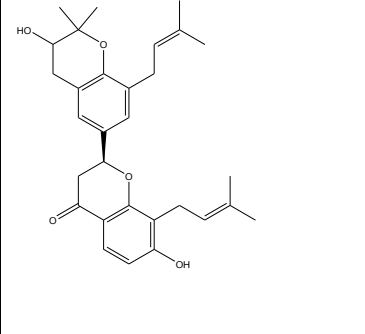
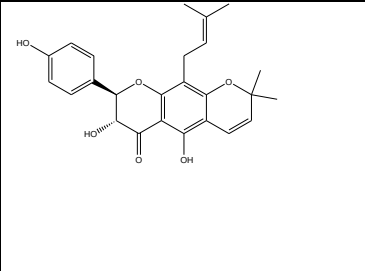
1196	76313957	[(2S,3S)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxo-2,3-dihydrochromen-3-yl] acetate		-3.939
1197	76317499	[(2S,3S)-5,7-diacetyloxy-2-(3,4-dihydroxyphenyl)-4-oxo-2,3-dihydrochromen-3-yl] acetate		-3.462
1198	26368956	[(2S,3S)-5,7-diacetyloxy-2-(3,4-diacetyloxyphenyl)-4-oxo-2,3-dihydrochromen-3-yl] acetate		4.946
1199	91557562	2',4',7-Trihydroxy-flavanone		-6.902
1200	71682406	(2S)-5,7-dihydroxy-6-[(E)-6-hydroxy-7-methoxy-3,7-dimethyloct-2-enyl]-2-(4-hydroxy-3-methoxyphenyl)-2,3-dihydrochromen-4-one		-2.792
1201	68103253	(2S)-7-hydroxy-2-(2-hydroxy-4-methoxyphenyl)-5-methoxy-8-(5-methyl-2-prop-1-en-2-ylhex-4-enyl)-2,3-dihydrochromen-4-one		-3.781

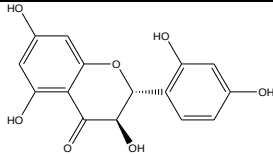
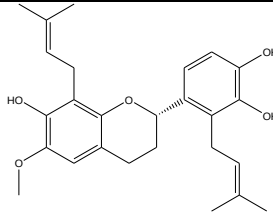
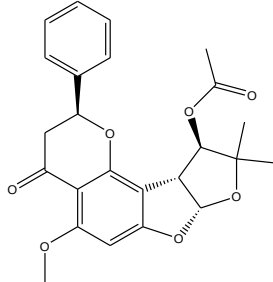
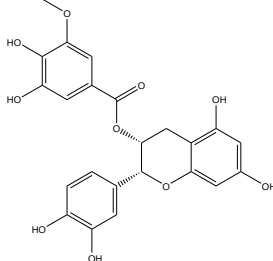
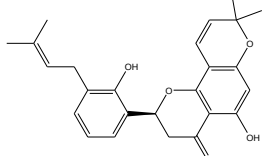
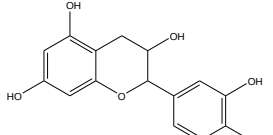
1202	13831864	(2S)-2-(2,4-dihydroxyphenyl)-7-hydroxy-8-[5-methyl-2-(1-methylvinyl)hex-4-enyl]chroman-4-one		-5.486
1203	44342137	5-(7-Hydroxy-Chroman-2-Yl)-3-(3-Methyl-But-2-Enyl)-Benzene-1,2-Diol		-2.741
1204	10600152	Kazinol Q		-4.916
1205	10838380	6-[7-hydroxy-6-(2-methylbut-3-en-2-yl)-3,4-dihydro-2H-chromen-2-yl]-2,2-dimethyl-5-(3-methylbut-2-enyl)-3,4-dihydrochromene-3,8-diol		-3.055
1206	176920	4'-Methyl-epigallocatechin		-4.369
1207	25147601	(2S)-5,7-dihydroxy-2-(3-hydroxy-8-methoxy-2,2-dimethyl-3,4-dihydrochromen-6-yl)-2,3-dihydrochromen-4-one		-6.064
1208	10291777	2',4'-Dihydroxy-2''-(1-hydroxy-1-methylethyl)dihydrofuro[2,3-h]flavanone		-7.362

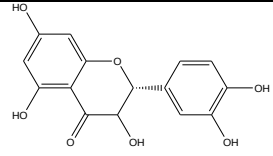
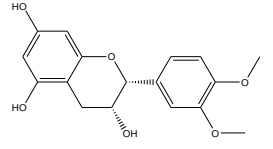
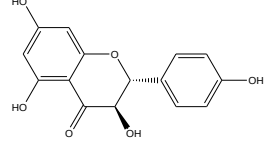
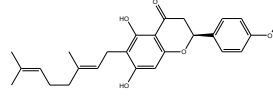
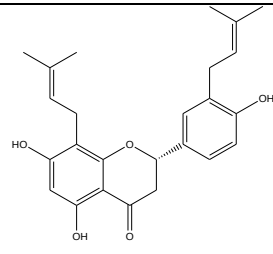
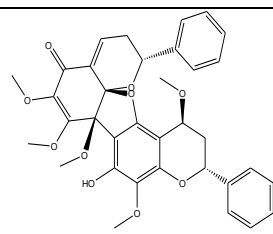
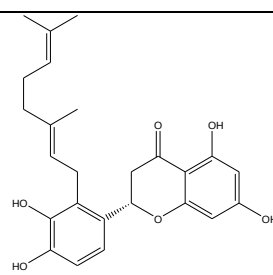
1209	44589132	(2S)-5,7-dihydroxy-2-[3-hydroxy-2,2-dimethyl-8-(3-methylbut-2-enyl)-3,4-dihydrochromen-6-yl]-2,3-dihydrochromen-4-one		-3.647
1210	44589218	(2S)-2-[3,4-dihydroxy-2,2-dimethyl-8-(3-methylbut-2-enyl)-3,4-dihydrochromen-6-yl]-5,7-dihydroxy-2,3-dihydrochromen-4-one		-4.376
1211	44589219	(2S)-5,7-dihydroxy-2-[3,4,8-trihydroxy-2,2-dimethyl-7-(3-methylbut-2-enyl)-3,4-dihydrochromen-6-yl]-2,3-dihydrochromen-4-one		-3.779
1212	44589232	(2S)-2-(3,8-dihydroxy-2,2-dimethyl-3,4-dihydrochromen-6-yl)-7-hydroxy-2,3-dihydrochromen-4-one		-5.311
1213	44589233	(2S)-7-hydroxy-2-(3,4,8-trihydroxy-2,2-dimethyl-3,4-dihydrochromen-6-yl)-2,3-dihydrochromen-4-one		-3.900
1214	24861959	Tomentodiplacone		-5.989

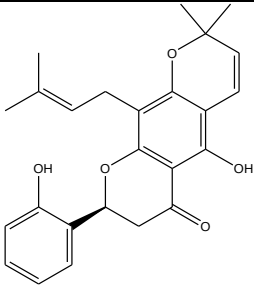
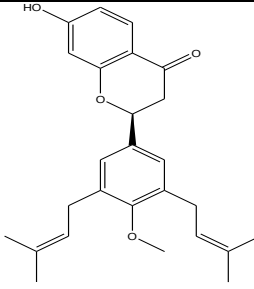
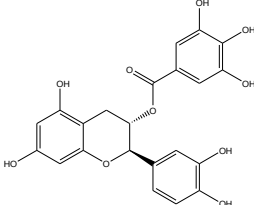
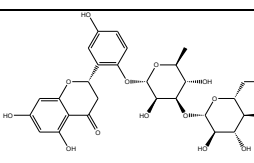
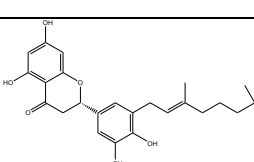
1215	460685	(2R,3R)-2-[3,4-dimethoxy-2,6-bis(3-methylbut-2-enyl)phenyl]-3-hydroxy-5,7-dimethoxy-8-(3-methylbut-2-enyl)chroman-4-one		#N/A
1216	460686	(2R,3R)-2-[3,4-dimethoxy-2,6-bis(3-methylbut-2-enyl)phenyl]-3,5-dihydroxy-7-methoxy-8-(3-methylbut-2-enyl)chroman-4-one		-2.678
1217	53262726	Pisonivanone		-4.517
1218	44257178	Brousoflavan A		-3.684
1219	10453226	[(2R,3R)-2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-chroman-3-yl] benzoate		-3.626

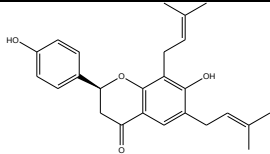
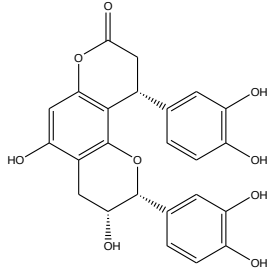
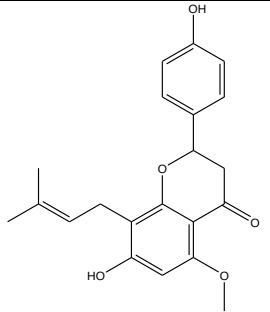
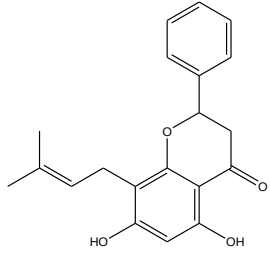
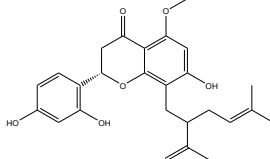
1220	10005461	Palodesangren D		-4.058
1221	44589217	(2S)-2-(3,4-dihydroxy-2,2-dimethyl-3,4-dihydrochromen-6-yl)-5,7-dihydroxy-2,3-dihydrochromen-4-one		-4.753
1222	460687	(2R,3R)-3,5-dihydroxy-2-[3-hydroxy-4-methoxy-2,6-bis(3-methylbut-2-enyl)phenyl]-7-methoxy-8-(3-methylbut-2-enyl)chroman-4-one		#N/A
1223	44188970	(e)-1-[3,7-Dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-5-methoxy-3,4-dihydro-2h-chromen-8-yl]-3-phenylprop-2-en-1-one		-4.726
1224	45481772	Pongapinone-B		-3.233
1225	1890	7-Hydroxyflavanone		-3.181

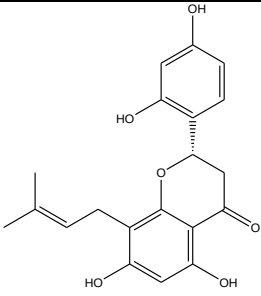
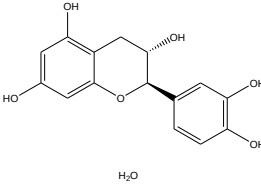
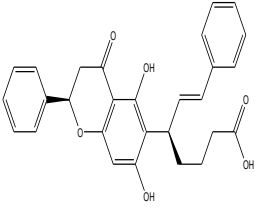
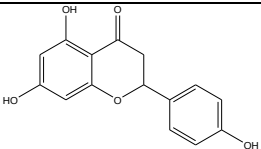
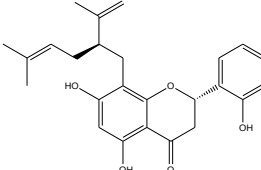
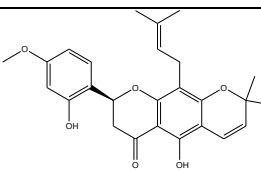
1226	20056310	(9S,13S,21R)-7,17-dihydroxy-1-(5-hydroxy-2,2-dimethylchromen-8-yl)-11-methyl-2,20-dioxapentacyclo[11.7.1.0 3,8.09,21.014,19]henicos a-3,5,7,10,14(19),15,17-heptaene-5-carbaldehyde		-2.705
1227	10426746	[(2R,3S)-5,7-dihydroxy-2-(4-hydroxyphenyl)-4-oxo-2,3-dihydrochromen-3-yl] acetate		-3.095
1228	73296637	(2S)-7-hydroxy-2-[2-(2-hydroxypropan-2-yl)-7-(3-methylbut-2-enyl)-2,3-dihydro-1-benzofuran-5-yl]-8-(3-methylbut-2-enyl)-2,3-dihydrochromen-4-one		-3.543
1229	101905252	(2S)-7-hydroxy-2-[3-hydroxy-2,2-dimethyl-8-(3-methylbut-2-enyl)-3,4-dihydrochromen-6-yl]-8-(3-methylbut-2-enyl)-2,3-dihydrochromen-4-one		-4.407
1230	21721869	(7R,8R)-5,7-dihydroxy-8-(4-hydroxyphenyl)-2,2-dimethyl-10-(3-methylbut-2-enyl)-7,8-dihydropyrano[3,2-g]chromen-6-one		#N/A

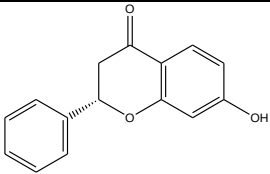
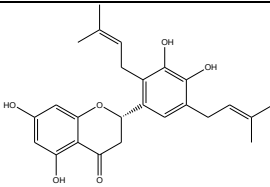
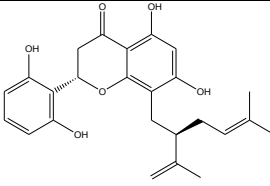
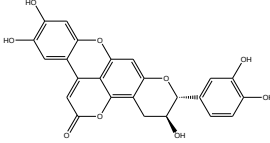
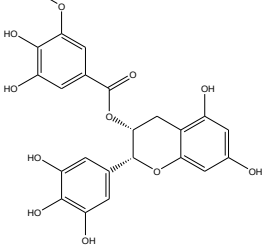
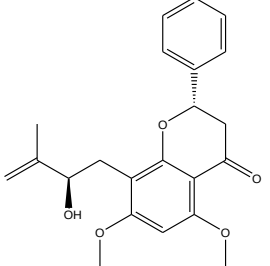
1231	5458714	Dihydromorin		-5.281
1232	11743107	4-[(2S)-7-hydroxy-6-methoxy-8-(3-methylbut-2-enyl)-3,4-dihydro-2H-chromen-2-yl]-3-(3-methylbut-2-enyl)benzene-1,2-diol		-2.500
1233	44559427	(+)-Purpurin		-2.914
1234	467296	Epicatechin 3-O-(3-O-methylgallate)		-4.590
1235	51040900	(-)-(2S)-5,2'-dihydroxy-6'',6''-dimethylchromeno-(7,8:2'',3'')-3'-prenylflavanone		-4.931
1236	1203	2-(3,4-Dihydroxyphenyl)chroman-3,5,7-triol		-3.908

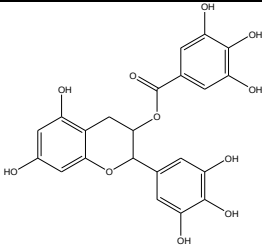
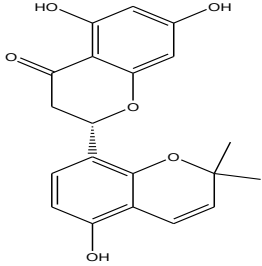
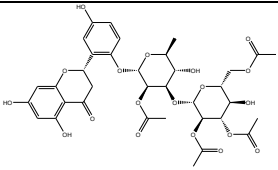
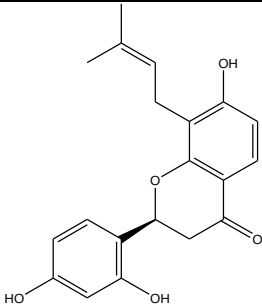
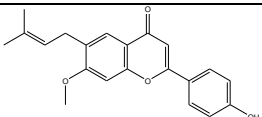
1237	10185	(2r)-2-(3,4-Dihydroxyphenyl)-3,5,7-trihydroxy-2,3-dihydro-4h-chromen-4-one		-6.089
1238	14732293	Epicatechin 3',4'-dimethyl ether		-4.710
1239	122850	Aromadendrin		-5.218
1240	11750568	4'-O-Methylbonannione A		-4.194
1241	484588	Euchrestaflavanone A		-3.716
1242	10100323	Calycopterone		#N/A
1243	10387631	Nymphaeol B		-5.085

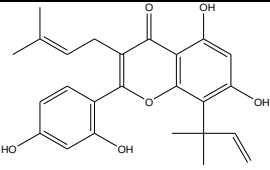
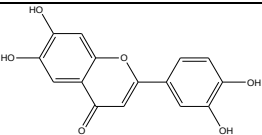
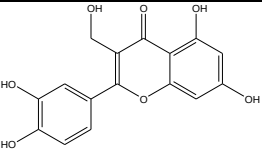
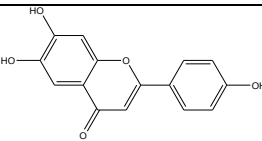
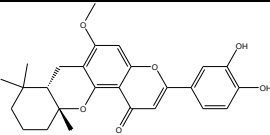
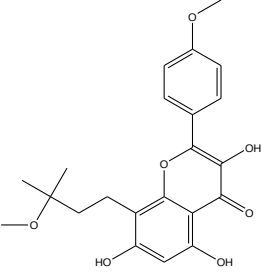
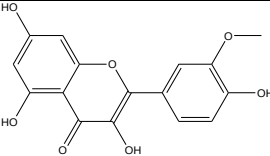
1244	180733	Minimiflorin		#N/A
1245	11995580	abyssinone IV 4'-OMe ether		-4.632
1246	5276454	Epigallo Catechin Gallate		-4.996
1247	11995074	(2S)-2-[2-[(2S,3R,4R,5S,6S)-3,5-dihydroxy-6-methyl-4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxan-2-yl]oxy-5-hydroxyphenyl]-5,7-dihydroxy-2,3-dihydrochromen-4-one		-3.341
1248	637252	Propolin B		-5.029

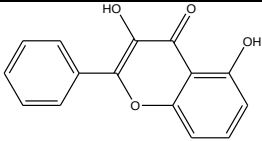
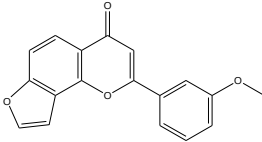
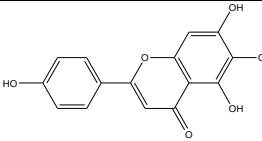
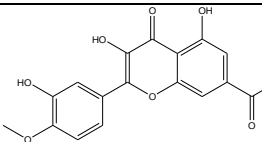
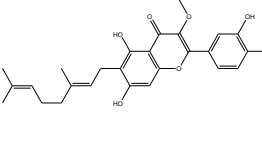
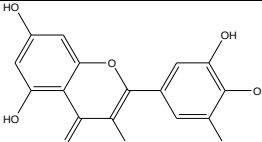
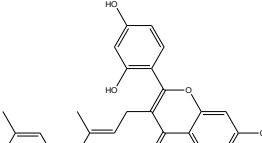
1249	45267937	(S)-2,3-Dihydro-7-hydroxy-2-(4-hydroxyphenyl)-6,8-bis(3-methyl-2-butenyl)-4H-1-benzopyran-4-one		-5.908
1250	442675	Cinchonain Ia		-4.560
1251	513197	Isoxanthohumol(Sophora)		-3.703
1252	3144815	8-Prenyl-rac-pinocembrin		#N/A
1253	10812923	(-)-Kurarinone		-4.916

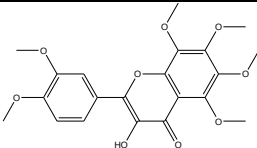
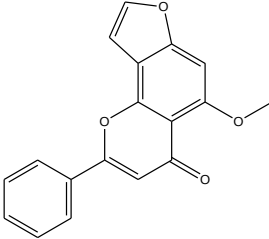
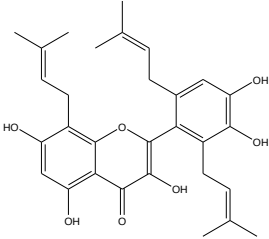
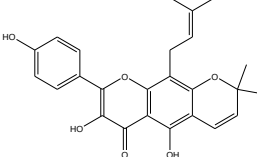
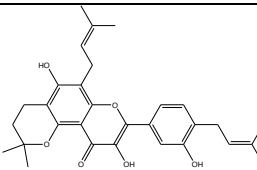
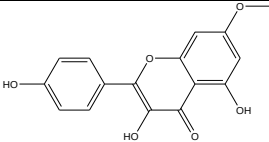
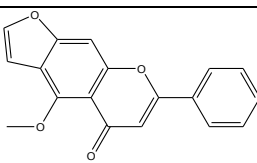
1254	5275227	Leachianone G		-4.203
1255	107957	(+)-Catechin Hydrate		#N/A
1256	56834171	chartaceone A1		-4.486
1257	932	(+)-Naringenin		-4.045
1258	44563121	Kushenol A		-3.688
1259	44179862	Khonklonginol H		-3.668

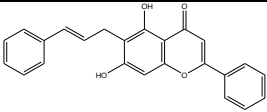
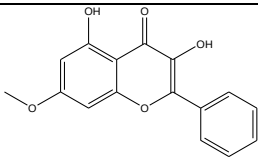
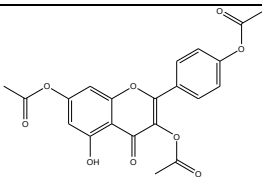
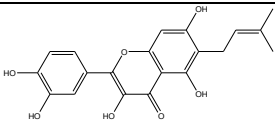
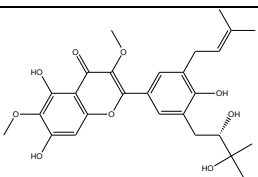
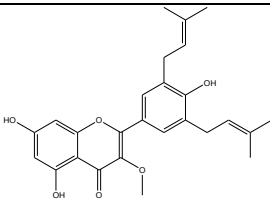
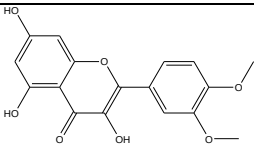
1260	688857	(2S)-7-hydroxyflavanone		-3.181
1261	73204	Sigmoidin A		-2.244
1262	15735861	Exiguaflavanone A		-4.046
1263	10366382	CID 10366382		#N/A
1264	9804842	Epigallocatechin 3-O-(3-O-methyl)gallate		-4.515
1265	11728321	(2S)-8-[(2R)-2-hydroxy-3-methylbut-3-enyl]-5,7-dimethoxy-2-phenyl-2,3-dihydrochromen-4-one		#N/A

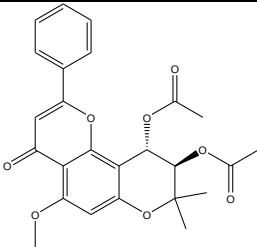
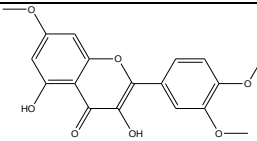
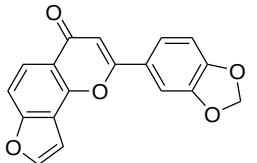
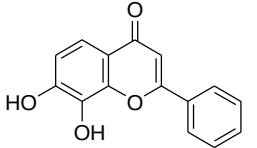
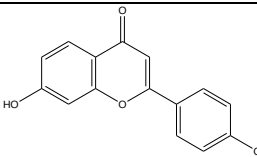
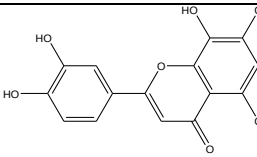
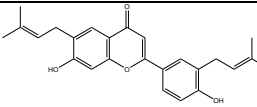
1266	1287	Tea, ext.		-3.457
1267	90681446	Sanggenone H		-4.549
1268	11995180	[(2R,3R,4S,5R,6S)-4,5-diacetyloxy-6-[(2S,3R,4R,5S,6S)-3-acetyloxy-2-[2-[(2S)-5,7-dihydroxy-4-oxo-2,3-dihydrochromen-2-yl]-4-hydroxyphenoxy]-5-hydroxy-6-methyloxan-4-yl]oxy-3-hydroxyoxan-2-yl]methyl acetate		#N/A
1269	44593508	(2S)-Euchrenone A7		-4.076
1270	44584224	2-(4-Hydroxyphenyl)-7-methoxy-6-(3-methylbut-2-enyl)chromen-4-one		-4.086

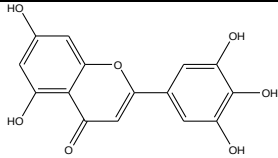
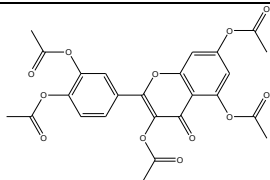
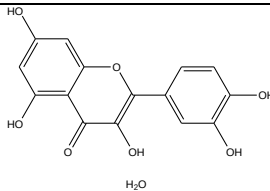
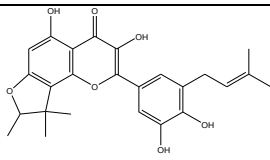
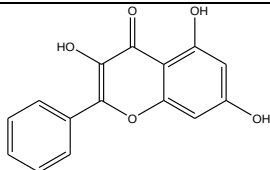
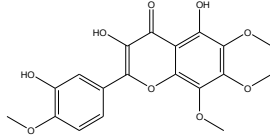
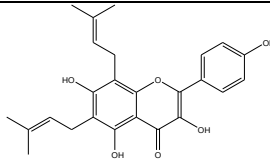
1271	52951053	nigrasin I		#N/A
1272	24721539	6,7,3',4'-Tetrahydroxyflavone		-5.538
1273	11347622	Ophioglonol		-3.528
1274	10355753	6,7,4'-Trihydroxyflavone		-4.328
1275	10365741	Ugonin L		-4.830
1276	15291301	Brevicornin		#N/A
1277	5281654	Isorhamnetin		#N/A

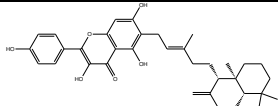
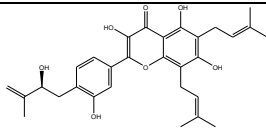
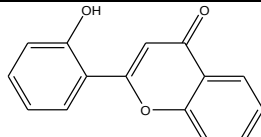
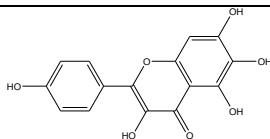
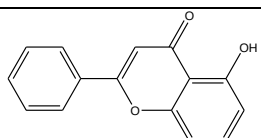
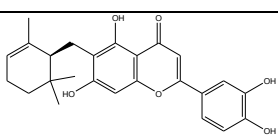
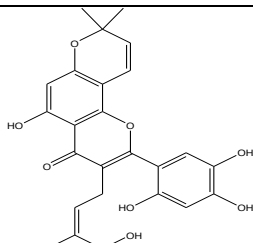
1278	5393151	3,5-Dihydroxyflavone		-3.941
1279	636768	Pongol methyl ether		-5.321
1280	5281697	Scutellarein		-4.221
1281	10043920	Methyl 3,5-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-oxochromene-7-carboxylate		-2.775
1282	11015855	2-(3,4-dihydroxyphenyl)-6-[(2E)-3,7-dimethylocta-2,6-dienyl]-5,7-dihydroxy-3-methoxychromen-4-one		-4.894
1283	5282154	Laricitrin		-6.567
1284	10295791	5,7,2',4'-Tetrahydroxy-3-geranylflavone		-4.608

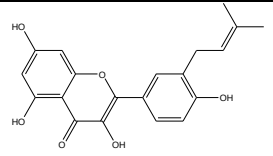
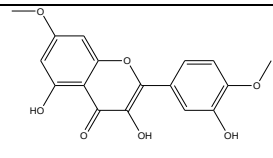
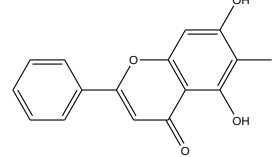
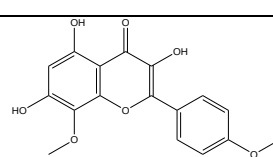
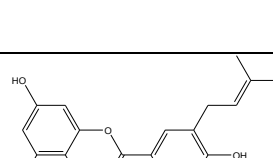
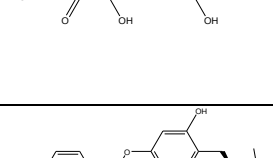
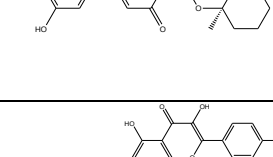
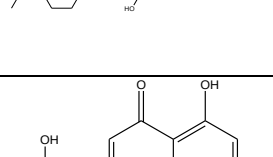
1285	3084605	Natsudaïdain		-2.544
1286	15232378	5-Methoxy-2-phenyl-4H-furo[2,3-h][1]benzopyran-4-one		-3.941
1287	5480298	Petalostemumol G		-1.594
1288	16215899	Dehydrolupinifolinol		-4.587
1289	25180898	Dorsilurin J		-4.862
1290	5320946	Rhamnocitrin		-4.791
1291	5320607	Pinnatin		-5.342

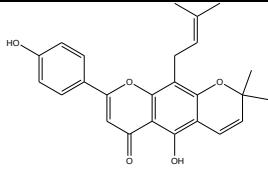
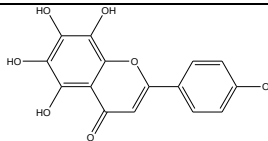
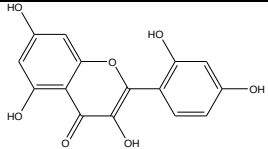
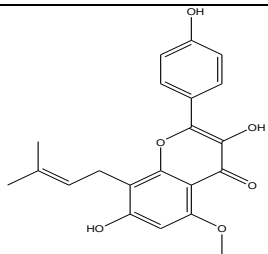
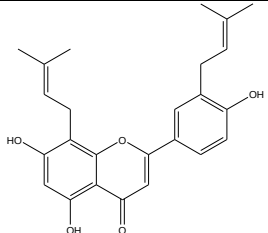
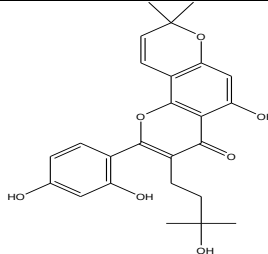
1292	636685	6-Cinnamylchrysin		#N/A
1293	5318691	Izalpinin		-4.050
1294	44584293	Kaempferol 3,4',7-triacetate		-0.208
1295	5481966	Gancaonin P		-6.274
1296	57409965	Dodoviscin D		-3.702
1297	70683923	5,7-Dihydroxy-2-[4-hydroxy-3,5-bis(3-methylbut-2-enyl)phenyl]-3-methoxychromen-4-one		-2.879
1298	5487855	Dillenetin		#N/A

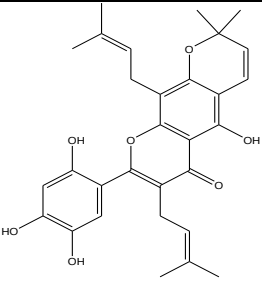
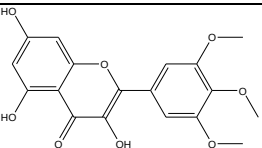
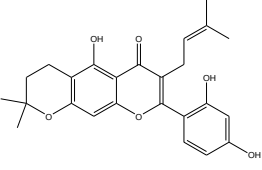
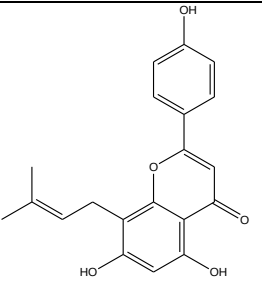
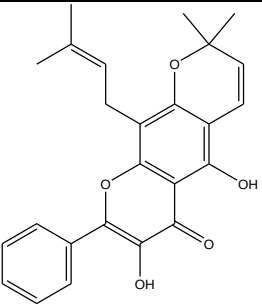
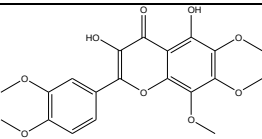
1299	11080904	(9R,10S)-rel-(-)-9,10-bis(Acetyloxy)-9,10-dihydro-5-methoxy-8,8-dimethyl-2-phenyl-4H,8H-benzo[1,2-b:3,4-b']dipyran-4-one		-2.421
1300	5748558	Quercetin 7,3',4'-trimethyl ether		-4.512
1301	10957726	Pongaglabrone		-5.175
1302	1880	7,8-Dihydroxyflavone		#N/A
1303	5282073	4',7-Dihydroxyflavone		-4.111
1304	5281648	Hypolaetin		-3.523
1305	11349817	licoflavone B		#N/A

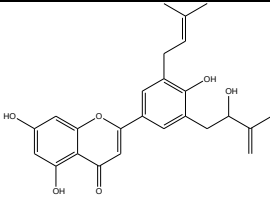
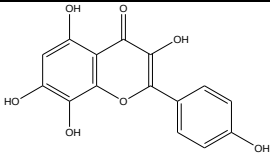
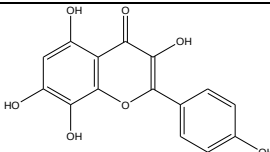
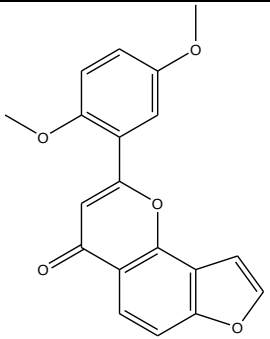
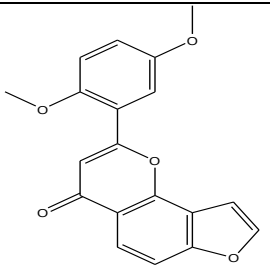
1306	5281701	Tricetin		-6.928
1307	14005	Quercetin pentaacetate		6.324
1308	16212154	2-(3,4-Dihydroxyphenyl)-3,5,7-trihydroxy-4H-1-benzopyran-4-one hydrate (1:?)		#N/A
1309	11743840	Broussonol C		#N/A
1310	5281616	Galangin		#N/A
1311	10000451	3,5,3'-Trihydroxy-6,7,8,4'-tetramethoxyflavone		-2.529
1312	1849	6,8-Diprenylkaempferol		#N/A

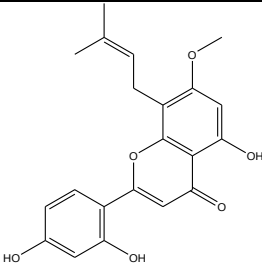
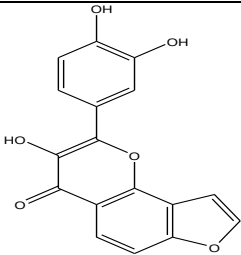
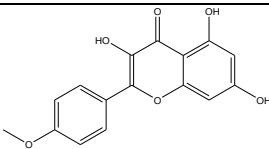
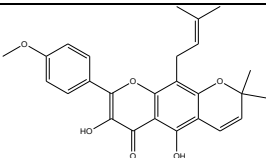
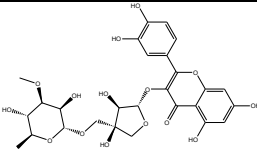
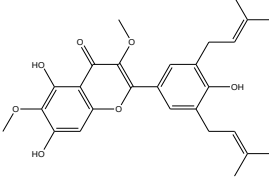
1313	21673119	6-[(E)-5-[(1S,4aS,8aS)-5,5,8a-trimethyl-2-methylidene-3,4,4a,6,7,8-hexahydro-1H-naphthalen-1-yl]-3-methylpent-2-enyl]-3,5,7-trihydroxy-2-(4-hydroxyphenyl)chromen-4-one		-5.179
1314	25181116	Dorsilurin G		-3.487
1315	161860	2'-Hydroxyflavone		-3.903
1316	5281638	6-Hydroxykaempferol		#N/A
1317	68112	5-Hydroxyflavone		#N/A
1318	44233939	Ugonin P		-3.080
1319	53321447	5-Hydroxy-3-(4-hydroxy-3-methyl-but-2-enyl)-8,8-dimethyl-2-(2,4,5-trihydroxy-phenyl)-8H-pyrano[2,3-f]chromen-4-one		-3.666

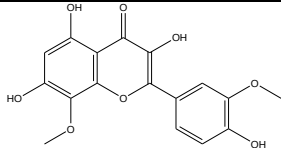
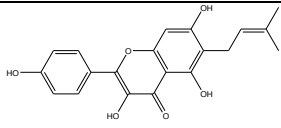
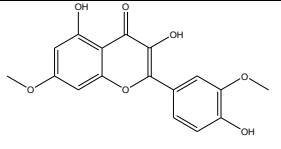
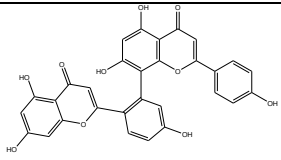
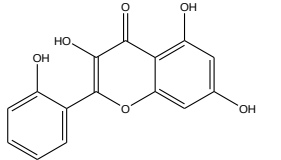
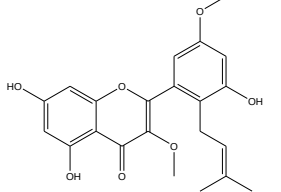
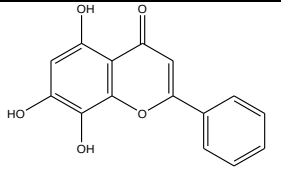
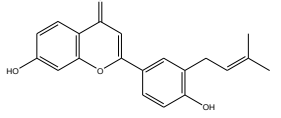
1320	5318585	Isolicoflavonol		#N/A
1321	5320287	Ombuin		-4.534
1322	11536318	Strobochrysin		#N/A
1323	10404353	Prudomestin		-3.334
1324	5315126	Uralenol		-2.591
1325	44234197	Ugonin S		-5.428
1326	10047854	Macarangin		-3.403
1327	5322064	5,7,2'-Trihydroxyflavone		#N/A

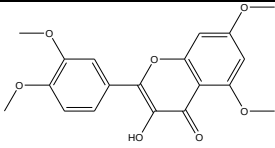
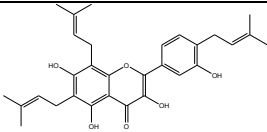
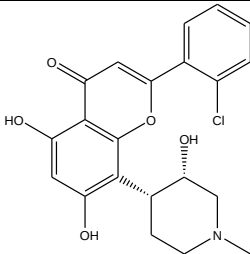
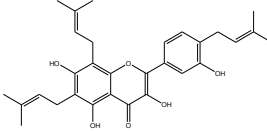
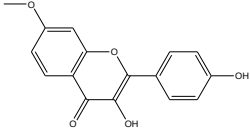
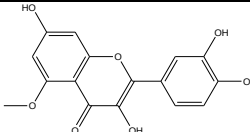
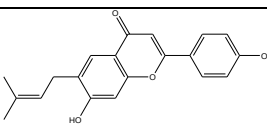
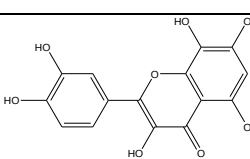
1328	15677602	Isolaxifolin		-4.101
1329	96506	5,6,7,8,4'-Pentahydroxyflavone		-4.131
1330	5281670	Morin		-3.991
1331	9929189	Sophoflavescenol		-2.132
1332	91825842	8,3'-Diprenylapigenin		-4.567
1333	5481968	Morusinol		#N/A

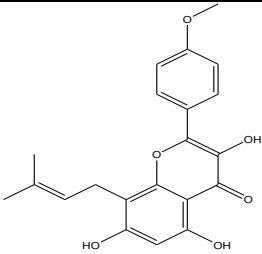
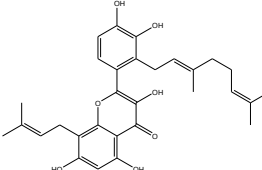
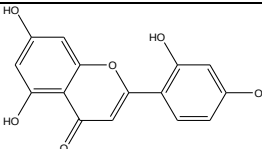
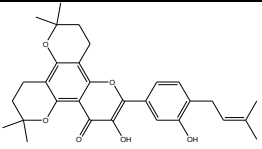
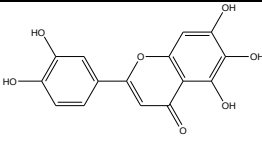
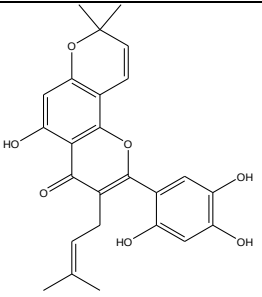
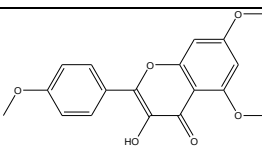
1334	14557105	Heterophyllin		-4.418
1335	5481248	3,5,7-Trihydroxy-3',4',5'-trimethoxyflavone		#N/A
1336	392451	Dihydrocudraflavone B		-5.828
1337	10246505	Licoflavone C		-4.344
1338	4020240	Sericetin		#N/A
1339	10453852	3,5-Dihydroxy-6,7,8,3',4'-pentamethoxyflavone		-2.801

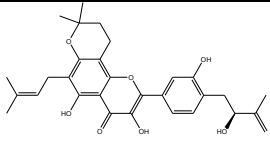
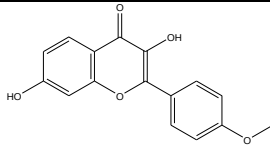
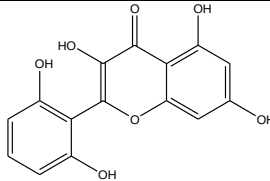
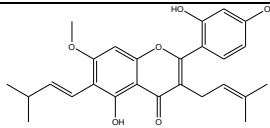
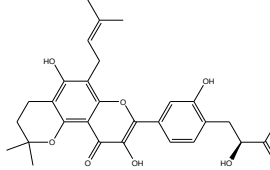
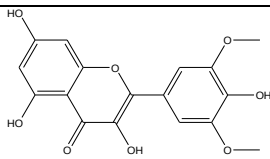
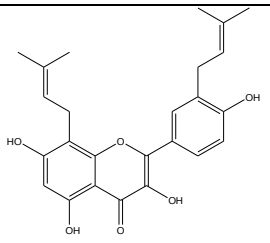
1340	5315394	Yinyanghuo B		-4.411
1341	5280544	Herbacetin		-3.409
1342	6453535	3,4',5-Trihydroxy-3',6,7-trimethoxyflavone		-4.687
1343	11045499	Millettocalyxin C		-4.895
1344	5472481	Millettocalyxin C		-3.563

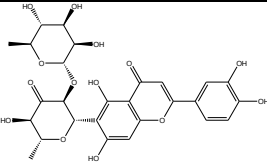
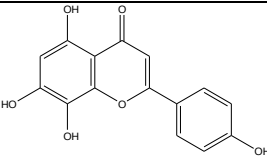
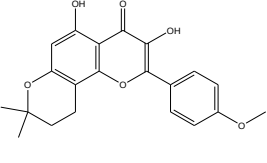
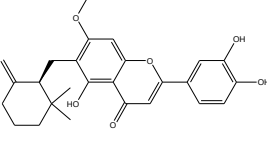
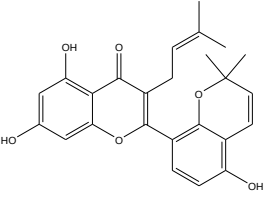
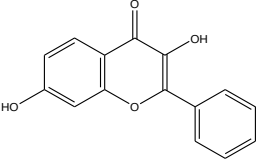
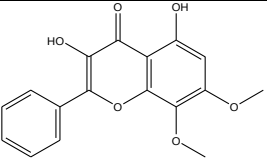
1345	390520	Artocarpetin A		-3.476
1346	44537939	2-(3,4-Dihydroxyphenyl)-3-hydroxyfuro[2,3-h]chromen-4-one		-3.654
1347	5281666	Kaempferide		-3.149
1348	44178659	Khonklonginol F		#N/A
1349	53317404	3-[(2S,3R,4R)-4-[[[(2R,3R,4R,5S,6S)-3,5-dihydroxy-4-methoxy-6-methyloxan-2-yl]oxymethyl]-3,4-dihydroxyoxolan-2-yl]oxy-2-(3,4-dihydroxyphenyl)-5,7-dihydroxychromen-4-one		-4.351
1350	52936206	5,7,4'-Trihydroxy-3,6-dimethoxy-3',5'-diprenylflavone		-3.988

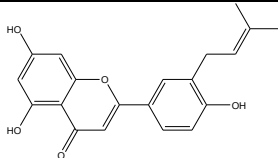
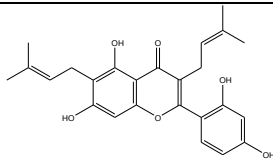
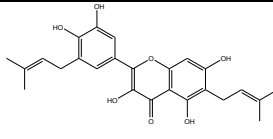
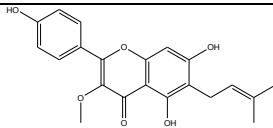
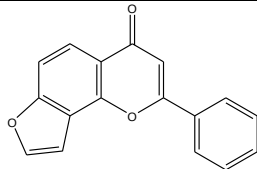
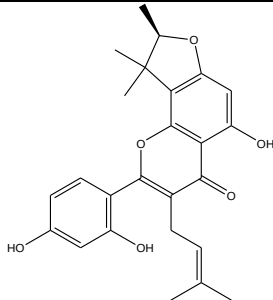
1351	5489485	Limocitrin		-5.018
1352	5481964	Licoflavonol		-4.871
1353	5320945	Rhamnazin		-4.638
1354	11958336	2',8'-Biapigenin		-4.574
1355	5281610	Datiscetin		-3.704
1356	51041990	5,7,3'-Trihydroxy-3,5'-dimethoxy-2'-(3'-methylbut-2-enyl)flavone		-2.264
1357	5281674	Norwogonin		-3.905
1358	15291875	Kanzonol D		#N/A

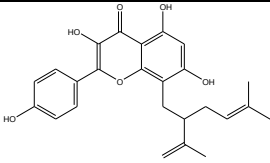
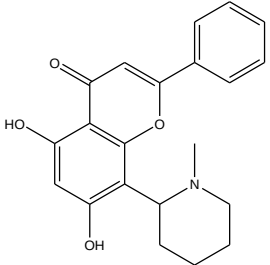
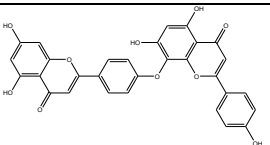
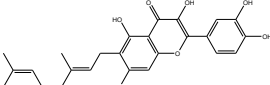
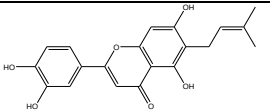
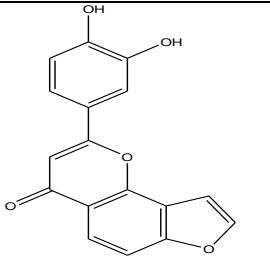
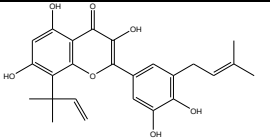
1359	97142	3-Hydroxy-3',4',5,7-tetramethoxyflavone		-3.534
1360	12305751	Dorsilurin F		#N/A
1361	5287969	Alvocidib		#N/A
1362	25147638	Dorsilurin F		-4.031
1363	5319452	5-Deoxyrhamnocitrin		-3.404
1364	5281604	Azaleatin		-3.761
1365	5319000	Licoflavone A		#N/A
1366	5280647	Gossypetin		-4.812

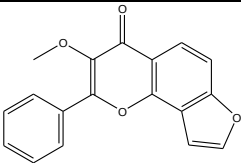
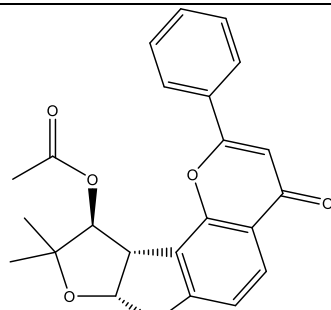
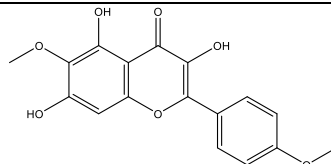
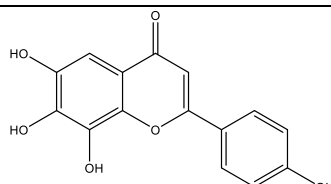
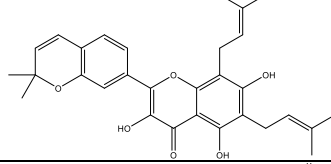
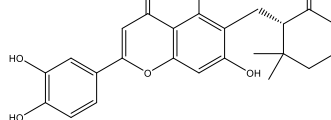
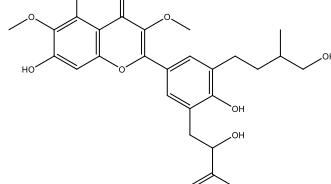
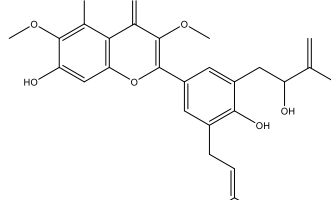
1367	5318980	Icaritin		#N/A
1368	53363479	Notabilisin C		-4.972
1369	5481970	Norartocarpetin		-5.118
1370	25178185	Dorsilurin K		#N/A
1371	5281642	6-Hydroxyluteolin		-5.059
1372	5481962	Artonin E		-6.024
1373	624831	3-Hydroxy-5,7-dimethoxy-2-(4-methoxyphenyl)chromen-4-one		-4.796

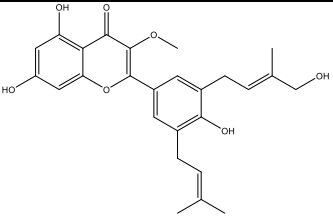
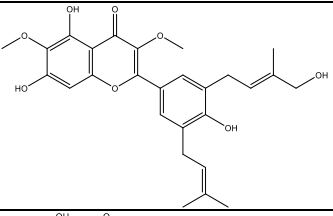
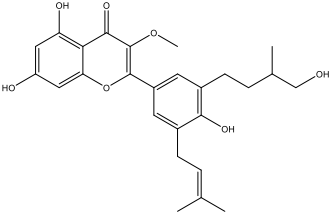
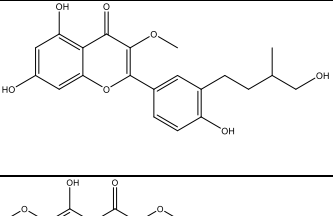
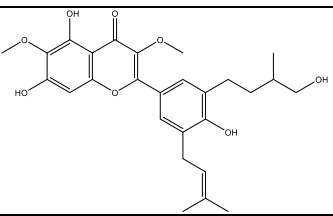
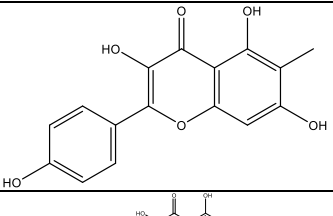
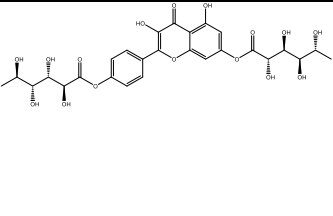
1374	25178184	Dorsilurin I		#N/A
1375	12314892	7-Hydroxy-4'-methoxyflavonol		-3.537
1376	5320471	3,5,7,2',6'-Pentahydroxyflavone		-4.018
1377	5458461	Artocarpin		-4.807
1378	25180897	Dorsilurin H		-3.271
1379	5281953	Syringetin		-4.169
1380	9866908	Broussoflavonol F		-2.051

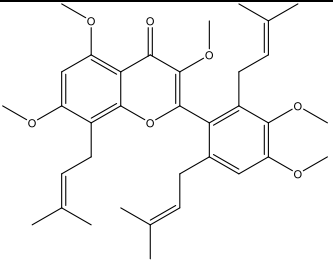
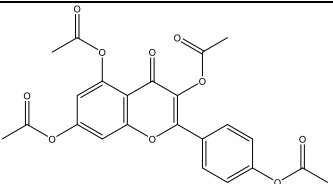
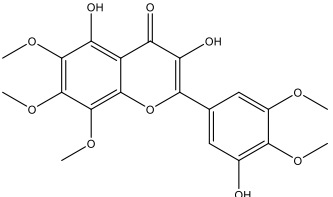
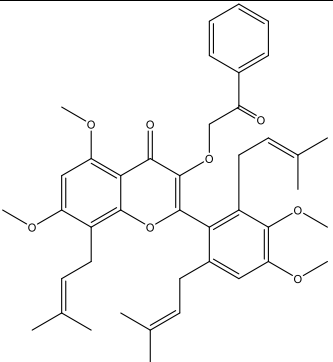
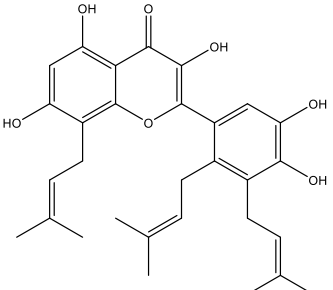
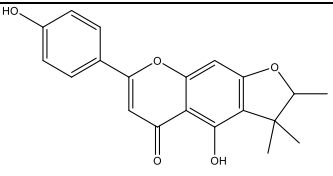
1381	49800177	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-[(2S,3S,5R,6R)-5-hydroxy-6-methyl-4-oxo-3-[(2S,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-2-yl]chromen-4-one		-5.600
1382	5281665	Isoscutellarein		-3.739
1383	14583584	Beta-Anhydroicaritin		-3.170
1384	12114698	Ugonin K		-3.713
1385	44258296	5,7-Dihydroxy-2-(5-hydroxy-2,2-dimethyl-2H-1-benzopyran-8-yl)-3-(3-methyl-2-buten-1-yl)-4H-1-benzopyran-4-one		-2.608
1386	5393152	3,7-Dihydroxyflavone		-4.245
1387	5491798	3,5-Dihydroxy-7,8-dimethoxyflavone		#N/A

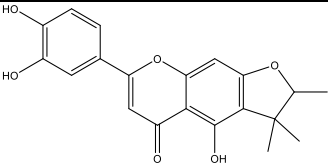
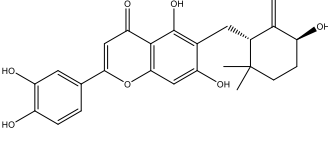
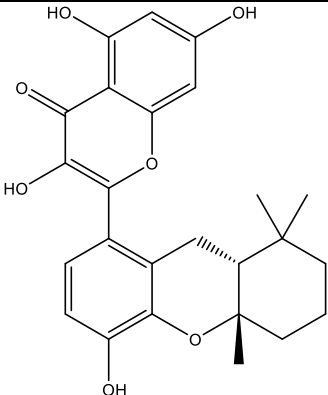
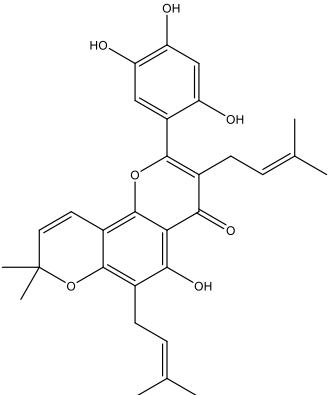
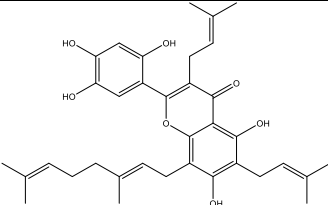
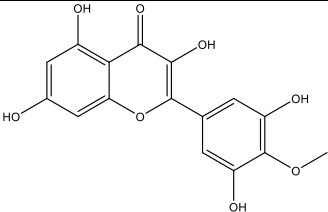
1388	5315396	Yinyanghuo D		#N/A
1389	5319924	Cudraflavone C		-3.518
1390	10343070	Broussonol E		-6.464
1391	5481965	Topazolin		#N/A
1392	10978265	Lanceolatin B		-4.282
1393	54583211	Nigrasin H		-5.340

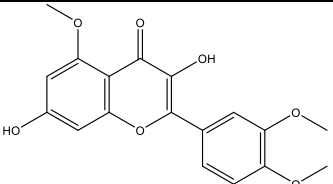
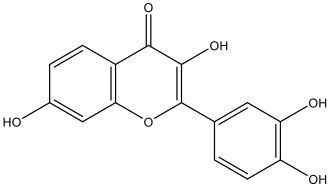
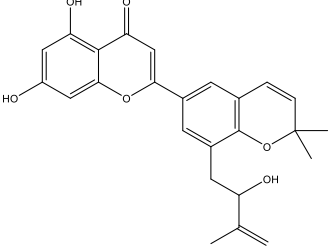
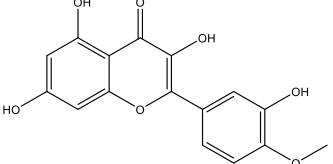
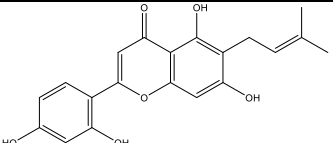
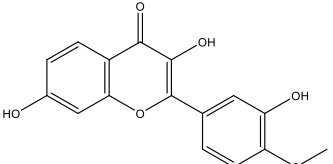
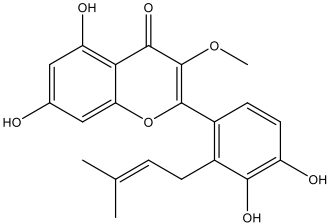
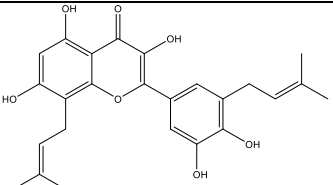
1394	16083184	8-Lavandulylkaempferol		-1.557
1395	5352072	O-Demethylbuchenavianine		#N/A
1396	11272651	Lanaroflavone		-5.655
1397	10895435	5,7,3',4'-Tetrahydroxy-6-geranylflavonol		-4.437
1398	14604081	Gancaonin O		-5.409
1399	44537938	2-(3,4-Dihydroxyphenyl)furo[2,3-h]chromen-4-one		-3.871
1400	10048747	2-[3,4-Dihydroxy-5-(3-methyl-but-2-enyl)-phenyl]-8-(1,1-dimethyl-allyl)-3,5,7-trihydroxy-chromen-4-one		-2.655

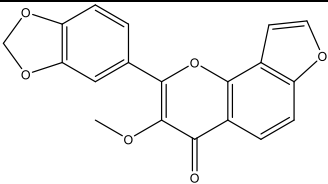
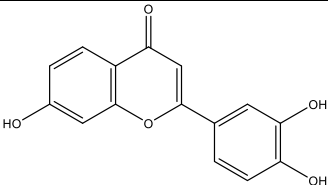
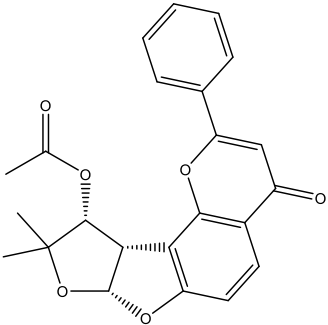
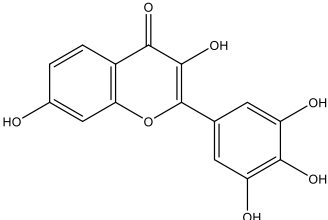
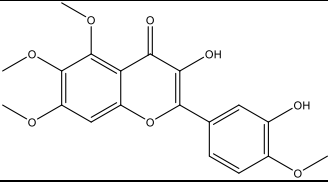
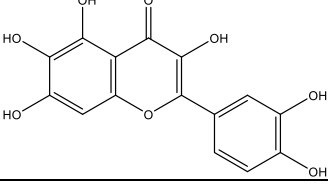
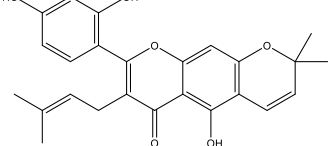
1401	100633	Karanjin		-4.274
1402	11741220	(-)-Semiglabin		-3.071
1403	5459196	Betuletol		-3.331
1404	16657778	6,7,8-Trihydroxy-2-(4-hydroxyphenyl)-4H-1-benzopyran-4-one		-4.472
1405	15478904	Dorsilurin C		-3.668
1406	12114697	Ugonin J		-4.056
1407	57409962	Dodoviscin A		-2.568
1408	57409963	Dodoviscin B		-2.857

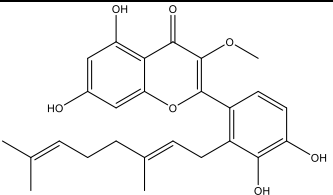
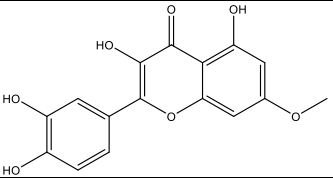
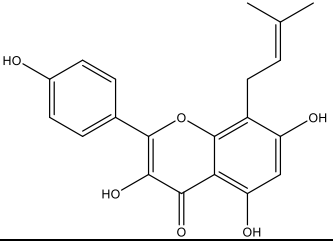
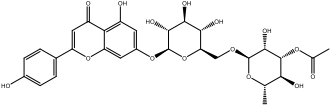
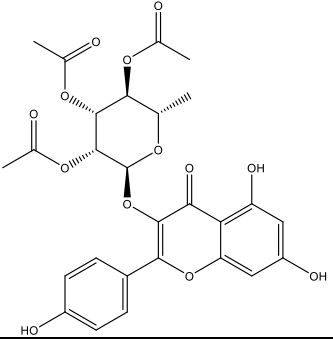
1409	57409966	Dodoviscin E		-3.739
1410	57408287	Dodoviscin G		-3.307
1411	57408288	Dodoviscin H		-3.044
1412	57408289	Dodoviscin I		-3.943
1413	46218174	5'-Prenylaliarin		-4.344
1414	12893623			#N/A
1415	44259048	6-C-Methylkaempferol		-3.260
1416	44412799	[4-[3,5-dihydroxy-4-oxo-7-[(2S,3S,4R,5R)-2,3,4,5-tetrahydroxyhexanoyl]oxy chromen-2-yl]phenyl] (2S,3S,4R,5R)-2,3,4,5-tetrahydroxyhexanoate		-2.782

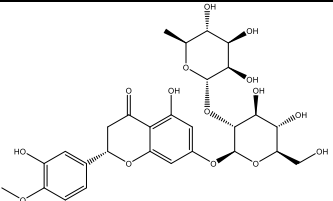
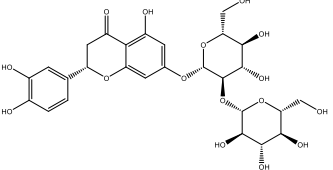
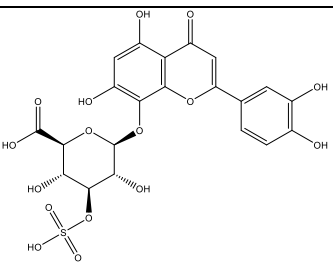
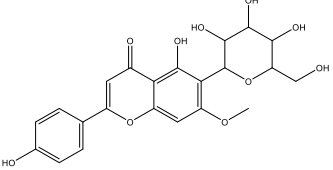
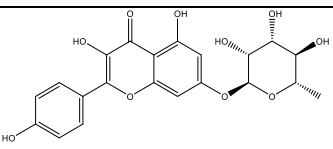
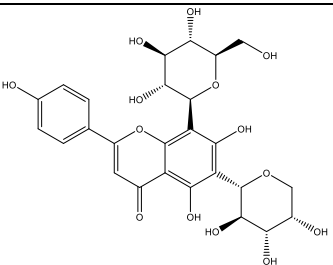
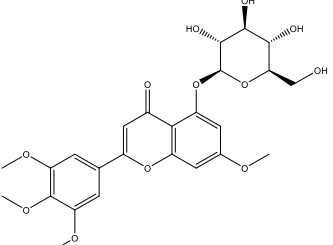
1417	44584417	2-[3,4-Dimethoxy-2,6-bis(3-methylbut-2-enyl)phenyl]-3,5,7-trimethoxy-8-(3-methylbut-2-enyl)chromen-4-one		-2.684
1418	14130926	Kaempferol Tetraacetate		-0.466
1419	44260075	3,5,3'-Trihydroxy-6,7,8,4',5'-pentamethoxyflavone		-3.429
1420	44584423	2-[3,4-Dimethoxy-2,6-bis(3-methylbut-2-enyl)phenyl]-5,7-dimethoxy-8-(3-methylbut-2-enyl)-3-phenacyloxychromen-4-one		-2.005
1421	10368916	Brousoflavonol G		-2.508
1422	45270713	4-hydroxy-7-(4-hydroxyphenyl)-2,3,3-trimethyl-2H-furo[3,2-g]chromen-5-one		-4.662
1423	45269028			#N/A

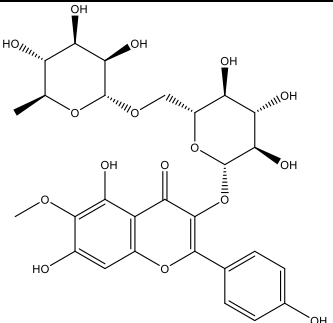
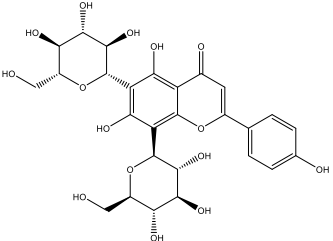
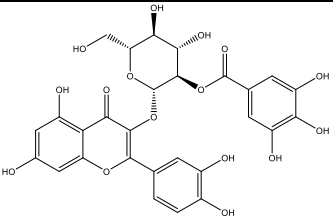
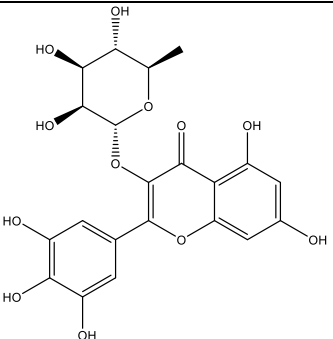
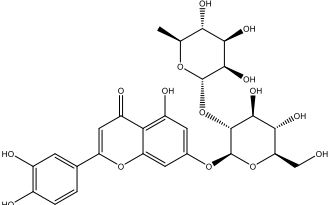
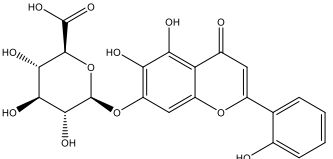
1424	44234198	Ugonin T		-5.200
1425	44233940	Ugonin Q		-3.873
1426	44233937	Ugonin N		-3.981
1427	101583543	5-Hydroxy-8,8-dimethyl-3,6-bis(3-methylbut-2-enyl)-2-(2,4,5-trihydroxyphenyl)pyrano[2,3-h]chromen-4-one		-4.033
1428	102196501	Pannokin E		-2.688
1429	15560536			#N/A
1430	10359384	Mearnsetin		-3.668

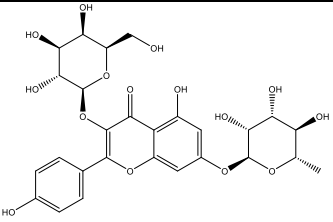
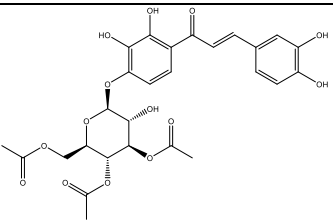
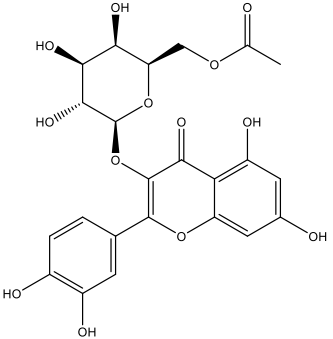
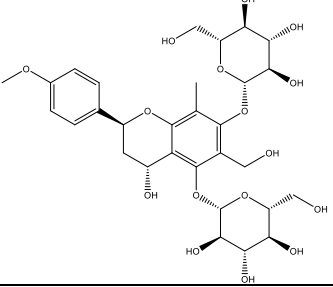
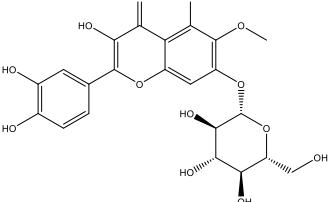
1431	14234929	3,7-Dihydroxy-5,3',4'-trimethoxyflavone		-3.260
1432	5281614	Fisetin		-4.085
1433	5315393	Yinyanghuo A		-4.867
1434	5281699	Tamarixetin		-6.719
1435	5281667			#N/A
1436	399491	Artocarpesin		-6.214
1437	5378244	3,3',7-Trihydroxy-4'-methoxyflavone		-5.830
1438	5281668			#N/A
1439	13911680	Podoverine A		-2.855
1440	5281894			#N/A
1441	10365850	Broussonol D		-4.293

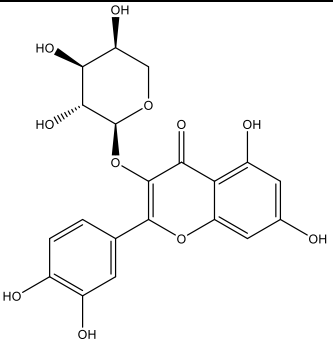
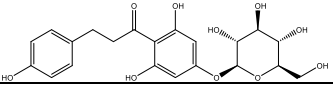
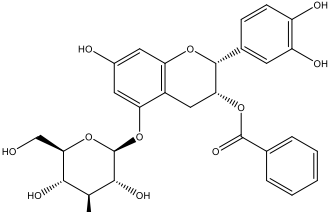
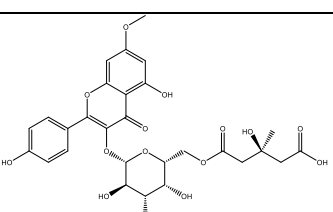
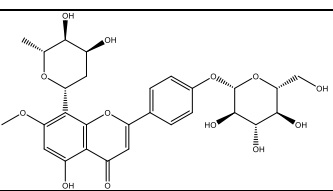
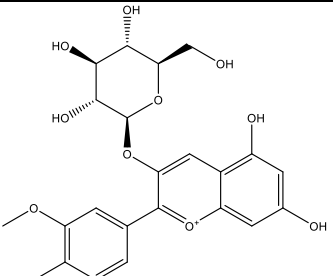
1442	3083586	Pongapin		-4.503
1443	5281671			#N/A
1444	9799499			#N/A
1445	5322065	3',4',7-Trihydroxyflavone		-4.519
1446	156341	Pseudosemiglabrin		-3.026
1447	5281692	Robinetin		-3.903
1448	275525	Eupatoretin		-2.827
1449	5281680	Quercetagetin		-6.257
1450	5319925	Cudraflavone B		-5.807

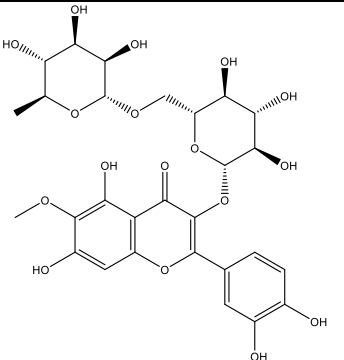
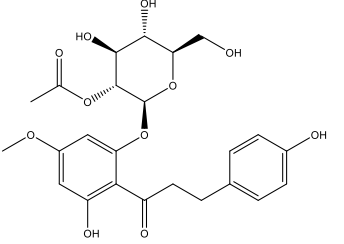
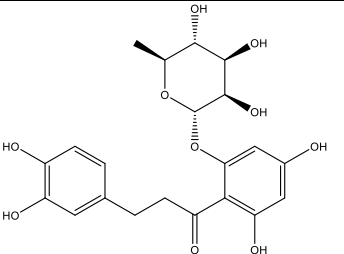
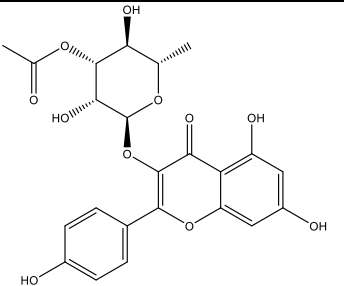
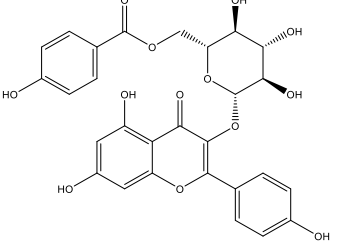
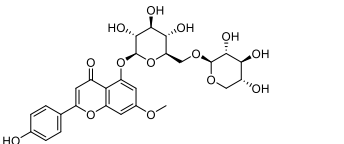
1451	53363478	Notabilisin A		-3.106
1452	5281700			#N/A
1453	5281691	Rhamnetin		-3.068
1454	21147597			#N/A
1455	5318624	8-Prenylkaempferol		-2.940
1456	6451113			#N/A
1457	11250565	[(2S,3S,4R,5R,6R)-3,5-dihydroxy-2-methyl-6-[[[(2R,3S,4S,5R,6S)-3,4,5-trihydroxy-6-[5-hydroxy-2-(4-hydroxyphenyl)-4-oxochromen-7-yl]oxyoxan-2-yl]methoxy]oxan-4-yl]acetate		-3.085
1458	11364979	Kaempferol-3-O-(2,3,4-Tri-O-Acetyl-Alpha-L-Rhamnopyranoside)		-4.573
1459	10581033			#N/A
1460	5318083			#N/A

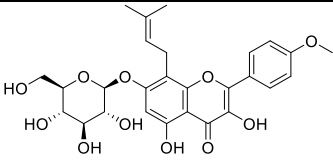
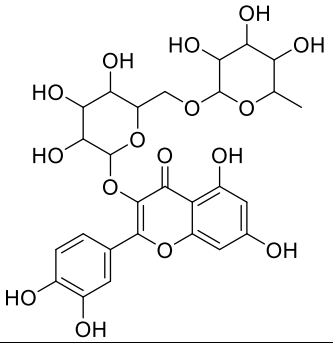
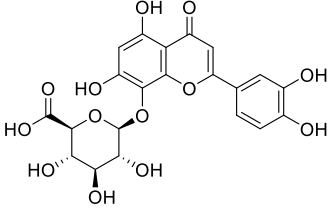
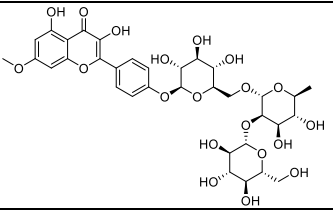
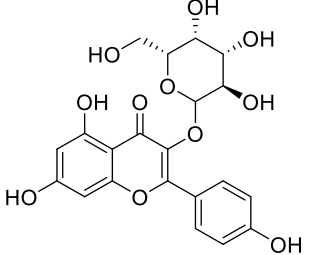
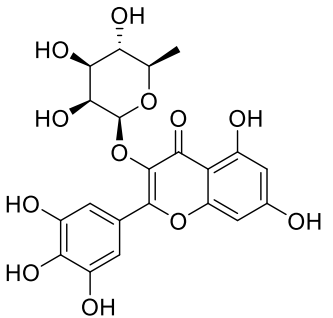
1461	442439	Neohesperidin		-3.377
1462	44559222	Eriodictoyl-7-O-sophoroside		-4.092
1463	11190157			#N/A
1464	44232956			#N/A
1465	11272944	Theograndin II		-4.606
1466	369636	6-beta-D-Glucopyranosyl-4',5-dihydroxy-7-methoxyflavone		-3.569
1467	25079965	Kaempferol-7-rhamnoside		-3.990
1468	3084995	Isoschaftoside		-4.128
1469	11756418	Lethedoside B		-4.539

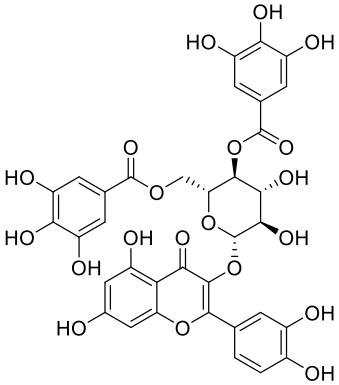
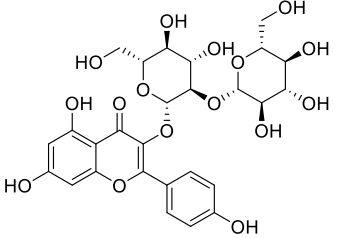
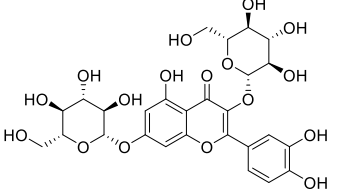
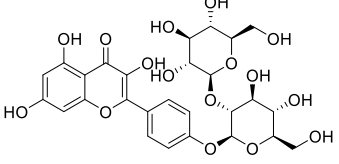
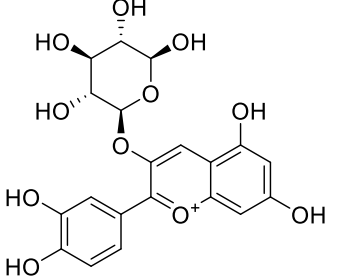
1470	70694423	6-Methoxykaempferol 3-O-rutinoside		-2.265
1471	442664	Vicenin-2		-4.824
1472	5480249	[(2S,3R,4S,5S,6R)-2-[2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxochromen-3-yl]oxy-4,5-dihydroxy-6-(hydroxymethyl)tetrahydropyran-3-yl] 3,4,5-trihydroxybenzoate		-6.135
1473	9890615	5,7-dihydroxy-3-[(2R,3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyl-tetrahydropyran-2-yl]oxy-2-(3,4,5-trihydroxyphenyl)chromen-4-one		-2.524
1474	24978604			#N/A
1475	5282152	Lonicerin		-3.819
1476	10183148	Ikonnikoside I		-2.490

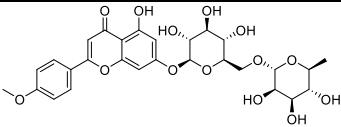
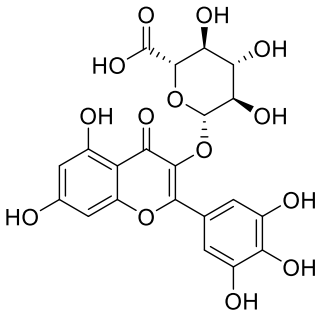
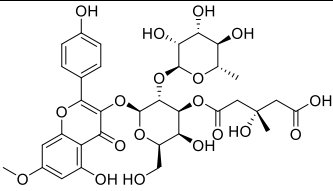
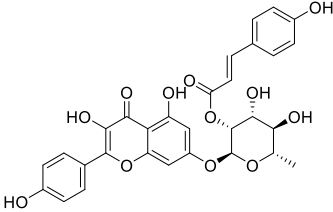
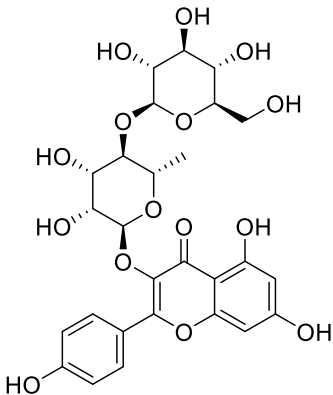
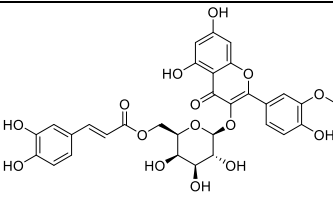
1477	57390614	kaempferol 3-O-beta-D-galactopyranosyl-7-O-alpha-L-rhamnopyranoside		-3.957
1478	14861259	[(2R,3R,4R,5R,6S)-3,4-diacetyloxy-6-[4-[(E)-3-(3,4-dihydroxyphenyl)prop-2-enoyl]-2,3-dihydroxyphenoxy]-5-hydroxyoxan-2-yl]methyl acetate		-3.129
1479	25230434	6''-Acetylhyperin		-2.674
1480	44445356	Triphyllin A		-2.382
1481	5320435	Patulitrin		-5.120
1482	12900986			#N/A

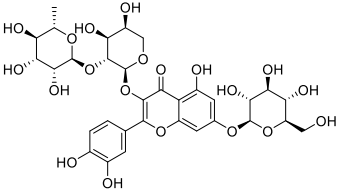
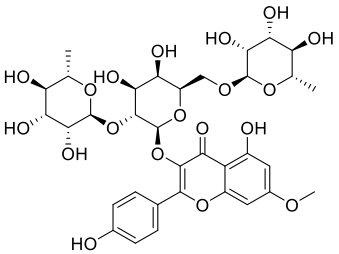
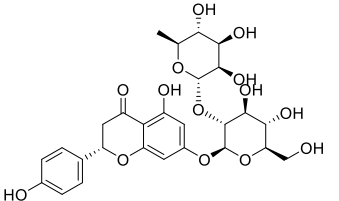
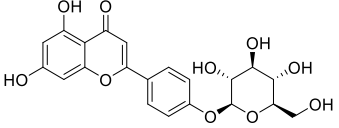
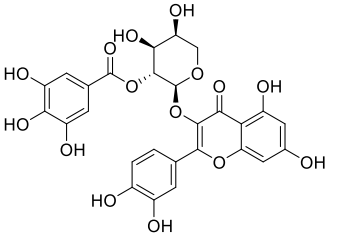
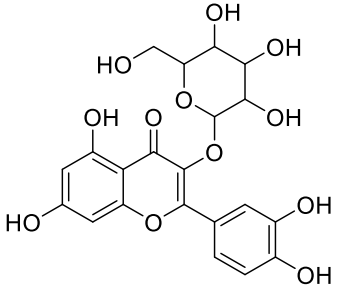
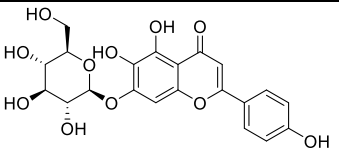
1483	5481224	Guaijaverin		-3.666
1484	44612902			#N/A
1485	10919701			#N/A
1486	71717056			#N/A
1487	6451798	Trilobatin		-4.158
1488	10392940	[(2R,3R)-2-(3,4-dihydroxyphenyl)-7-hydroxy-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-3,4-dihydro-2H-chromen-3-yl] benzoate		-4.511
1489	60200221	Oxytroflavoside D		-3.858
1490	11828754			#N/A
1491	5280746			#N/A
1492	57332648	4'-O-Glucosylaciculatin		-3.907
1493	443654	Peonidin-3-glucoside		-2.365

1494	70696487	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-methoxy-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-3.922
1495	11431848	[(2S,3R,4S,5S,6R)-4,5-dihydroxy-2-[3-hydroxy-2-[3-(4-hydroxyphenyl)propanoyl]-5-methoxyphenoxy]-6-(hydroxymethyl)oxan-3-yl] acetate		1.094
1496	15939939			#N/A
1497	72703883	3-(3,4-dihydroxyphenyl)-1-[2,4-dihydroxy-6-[(2S,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyphenyl]propan-1-one		-5.311
1498	44559524	4a(2)a(2)-O-Acetylfazelin		-4.651
1499	15409015	5,7-Dihydroxy-3-[[6-O-(4-hydroxybenzoyl)-beta-D-glucopyranosyl]oxy]-2-(4-hydroxyphenyl)-4H-1-benzopyran-4-one		-4.445
1500	157000	Yuankanin		-4.646

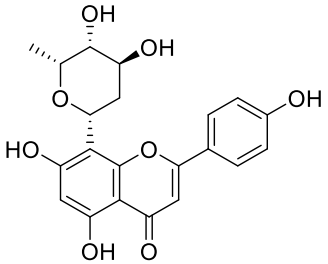
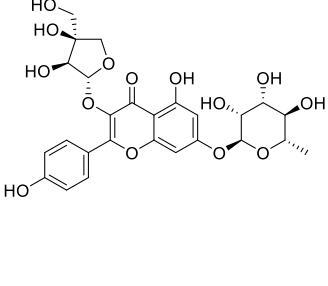
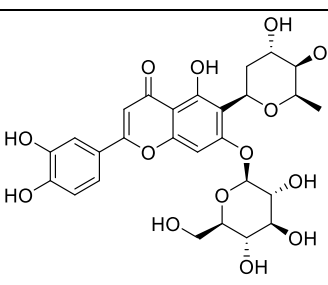
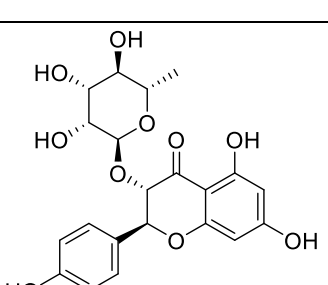
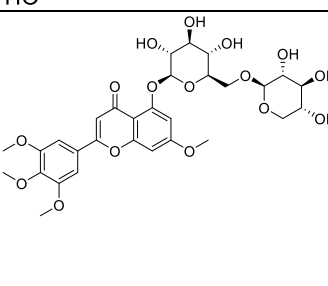
1501	5745470	Icariside I		-4.464
1502	5293655	Vitamin P		#N/A
1503	14887605	HYPOLAETIN 8-O-beta-D-GLUCURONIDE		-3.816
1504	71524786	Evolvoside D		#N/A
1505	5488283	Kaempferol 3-O-D-galactoside		-4.506
1506	40491193	5,7-dihydroxy-3-[(2S,3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxy-2-(3,4,5-trihydroxyphenyl)chrome n-4-one		-4.606

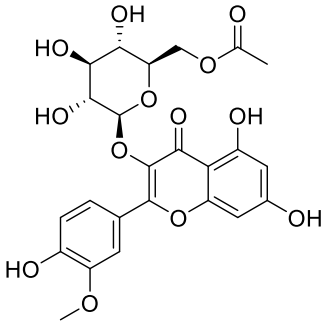
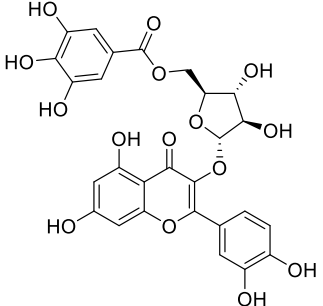
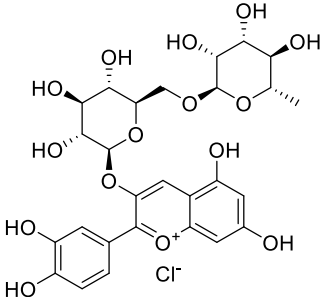
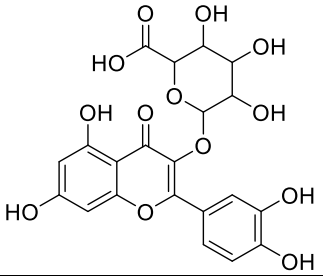
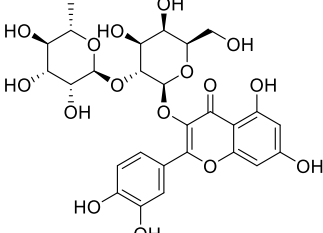
1507	11787589	[(2R,3S,4R,5R,6S)-6-[2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxochromen-3-yl]oxy-4,5-dihydroxy-3-(3,4,5-trihydroxybenzoyl)oxyoxan-2-yl]methyl 3,4,5-trihydroxybenzoate		#N/A
1508	5282155	Sophoraflavonolioside		-3.899
1509	10121947	Quercetin 3,7-diglucoside		-3.714
1510	71720752	2-[4-[(2S,3R,4S,5S,6R)-4,5-dihydroxy-6-(hydroxymethyl)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxan-2-yl]oxyphenyl]-3,5,7-trihydroxychromen-4-one		-4.406
1511	10252404	(2S,3S,4S,5R,6R)-6-[2-(3,4-dihydroxyphenyl)-5,7-dihydroxychromenylium-3-yl]oxyoxane-2,3,4,5-tetrol		-3.383

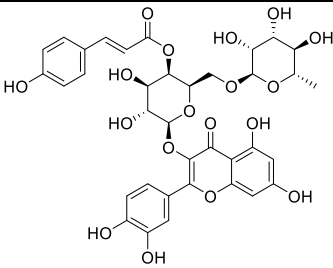
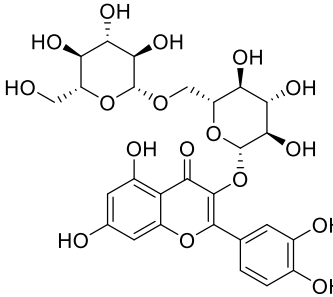
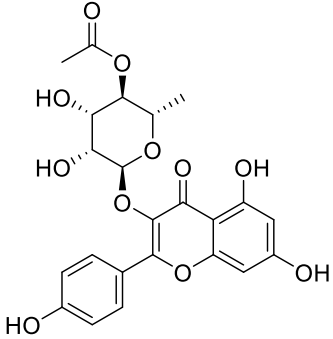
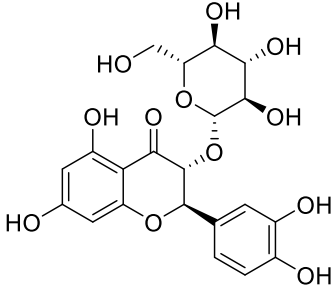
1512	5317025	Linarin		-4.412
1513	5487413	Myricetin 3-O-glucuronide		-3.027
1514	60200066	Oxytroflavoside B		#N/A
1515	11678667	kaempferol 7-O-(2-E-p-coumaroyl-alpha-L-rhamnopyranoside)		-3.953
1516	5319938	Multiflorin B		-2.871
1517	10100672	[(2R,3R,4S,5R,6S)-6-[5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-oxochromen-3-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl (E)-3-(3,4-dihydroxyphenyl)prop-2-enoate		-5.027

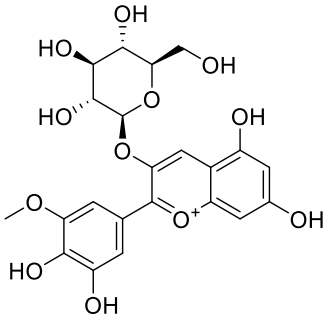
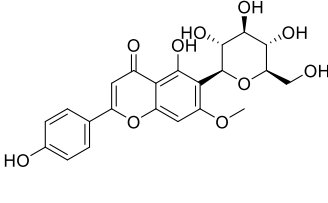
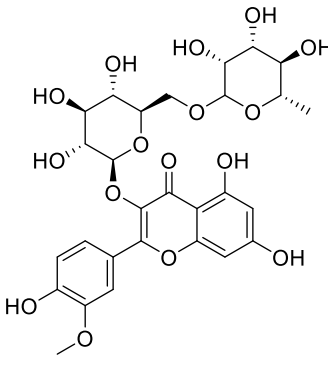
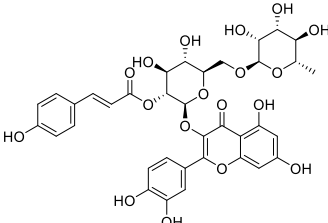
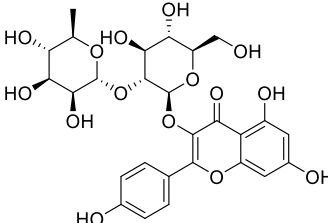
1518	10876384	Calabricoside A		#N/A
1519	60200370	Oxytroflavoside G		#N/A
1520	442428	Naringin		-4.555
1521	5491384	Apigenin-4'-glucoside		-5.719
1522	9985767	[(2S,3R,4S,5S)-2-[2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxochromen-3-yl]oxy-4,5-dihydroxyoxan-3-yl] 3,4,5-trihydroxybenzoate		-2.382
1523	5378597	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-2.733
1524	5320623	Plantaginin		#N/A

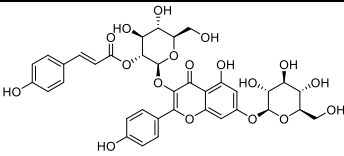
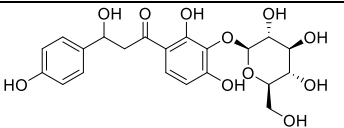
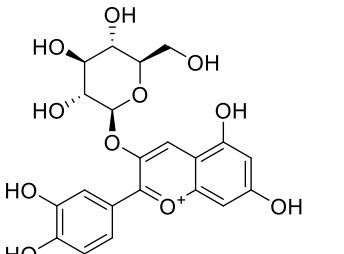
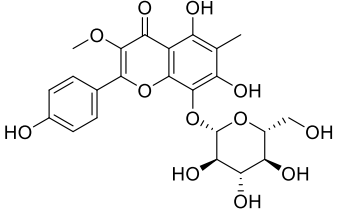
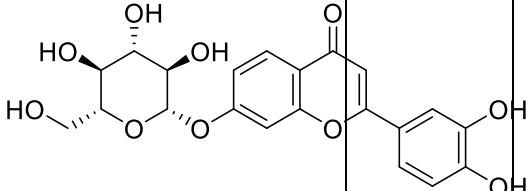
1525	11342511	3-(4-hydroxyphenyl)-1-[4-methoxy-3,5-bis[[[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy]phenyl]propan-1-one		-5.187
1526	71489594	5,7-dihydroxy-3-methoxy-6-methyl-8-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-2-[4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]chromen-4-one		-4.298
1527	11827998	[(2S,3R,4S,5S,6R)-2-[2,3-dihydroxy-4-[(E)-3-(4-hydroxyphenyl)prop-2-enoyl]phenoxy]-4,5-dihydroxy-6-(hydroxymethyl)oxan-3-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		-4.545
1528	5321164	aureusidin 6-O-beta-glucoside		-3.493
1529	46232188	(E)-3-[4-[(2S,3R,4S,5S,6R)-3-[(2R,3S,4S)-3,4-dihydroxy-4-(hydroxymethyl)oxolan-2-yl]oxy-4,5-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one		#N/A

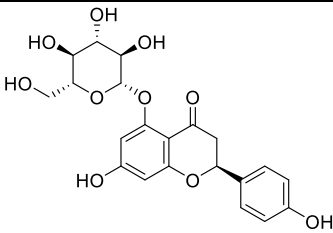
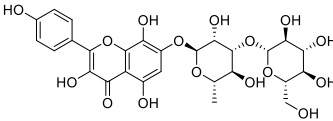
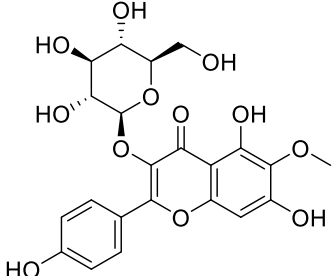
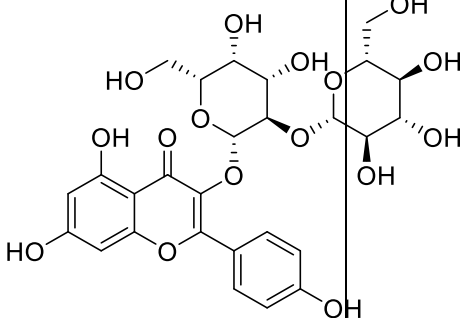
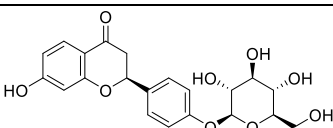
1530	57332513	8-[(2R,4S,5R,6R)-4,5-dihydroxy-6-methyloxan-2-yl]-5,7-dihydroxy-2-(4-hydroxyphenyl)chromen-4-one		#N/A
1531	25067849	3-[(2R,3S,4S)-3,4-dihydroxy-4-(hydroxymethyl)oxolan-2-yl]oxy-5-hydroxy-2-(4-hydroxyphenyl)-7-[(2S,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxychromen-4-one		-3.709
1532	46938449	Farobin A		-6.113
1533	76310272	Neoengeletin		-3.450
1534	10439249	7-methoxy-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2S,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxymethyl]oxan-2-yl]oxy-2-(3,4,5-trimethoxyphenyl)chromen-4-one		-3.733

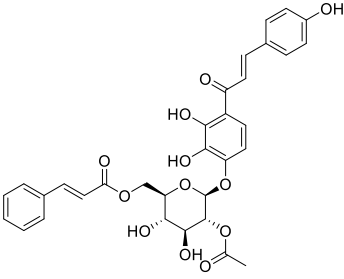
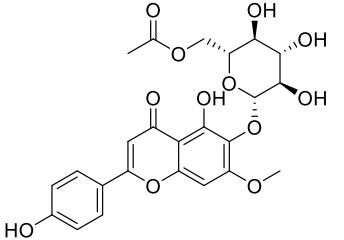
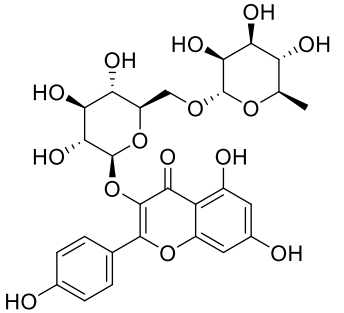
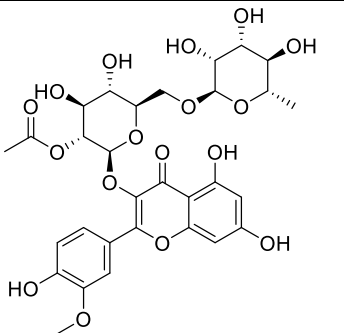
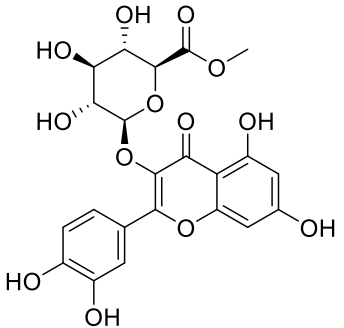
1535	44429735	[(2R,3S,4S,5R,6S)-6-[5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-4-oxochromen-3-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl acetate		-2.710
1536	11410680	[(2S,3R,4R,5S)-5-[2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxochromen-3-yl]oxy-3,4-dihydroxyoxolan-2-yl]methyl 3,4,5-trihydroxybenzoate		-6.867
1537	29231	Keracyanin		#N/A
1538	12004528	Quercetin 3-glucuronide		-3.016
1539	5748416	Quercetin 3-O-alpha-rhamnopyranosyl-(1-2)-beta-galactopyranoside		-3.606

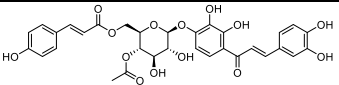
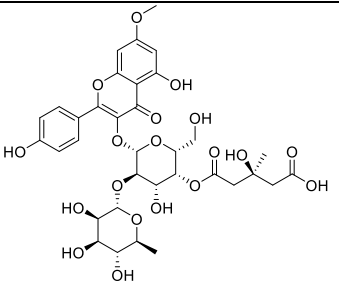
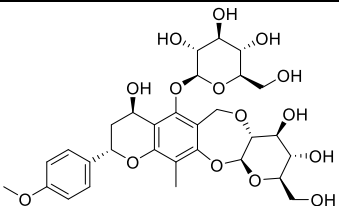
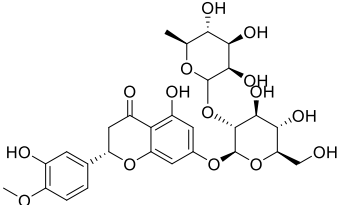
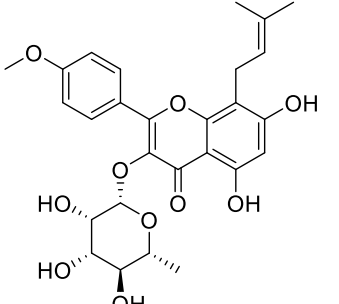
1540	13942386	[(2R,3R,4R,5R,6S)-6-[2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxochromen-3-yl]oxy-4,5-dihydroxy-2-[[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-3-yl](E)-3-(4-hydroxyphenyl)prop-2-enoate		#N/A
1541	5320834	Quercetin 3-gentiobioside		-2.718
1542	10624340	kaempferol-3-O-(4-O-acetyl-alpha-L-rhamnopyranoside)		-4.102
1543	14187089	Taxifolin-3-glucoside		-3.317

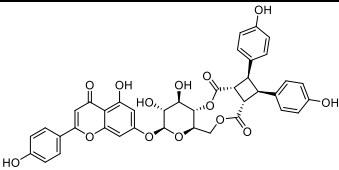
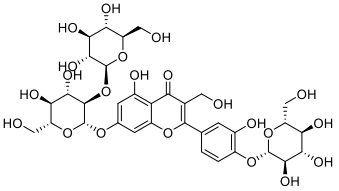
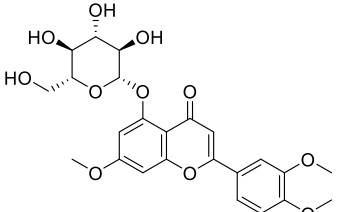
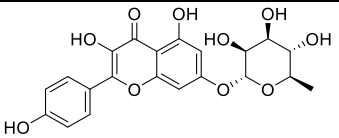
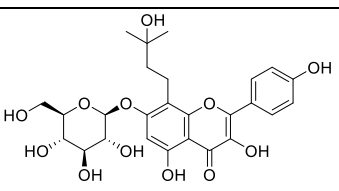
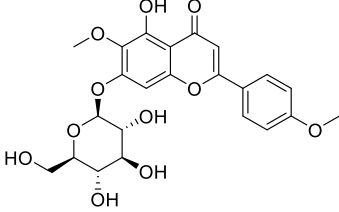
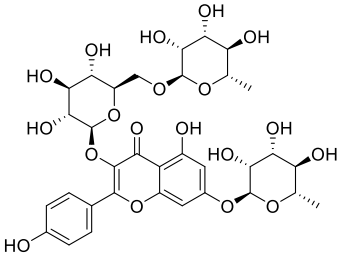
1544	443651	Petunidin 3-O-glucoside		-4.108
1545	124034	Swertisin		-4.145
1546	44143977	5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-5.655
1547	57384062	Camelliquercetiside D		#N/A
1548	44575467	3-[(2S,3R,4S,5S,6R)-4,5-dihydroxy-6-(hydroxymethyl)-3-[(2R,3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-2-yl]oxy-5,7-dihydroxy-2-(4-hydroxyphenyl)chromen-4-one		-3.231

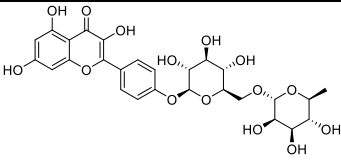
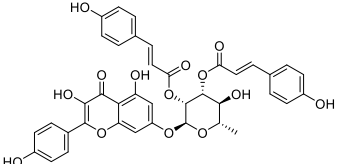
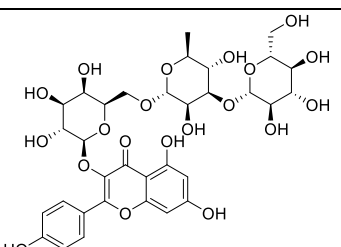
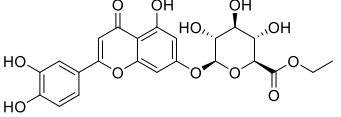
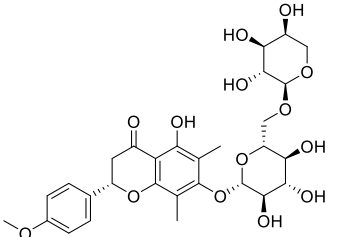
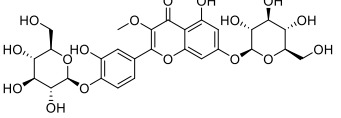
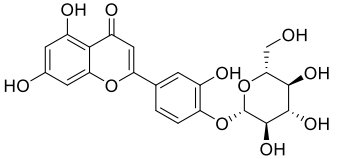
1549	71457745	[(2S,3R,4S,5S,6R)-4,5-dihydroxy-2-[5-hydroxy-2-(4-hydroxyphenyl)-4-oxo-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-3-yl]oxy-6-(hydroxymethyl)oxan-3-yl](E)-3-(4-hydroxyphenyl)prop-2-enoate		#N/A
1550	44566656	1-[2,4-dihydroxy-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]-3-hydroxy-3-(4-hydroxyphenyl)propan-1-one		-6.152
1551	441667	Cyanidin 3-glucoside		-2.717
1552	76326395	5,7-dihydroxy-2-(4-hydroxyphenyl)-3-methoxy-6-methyl-8-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-3.428
1553	14656729	2-(3,4-dihydroxyphenyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-4.513

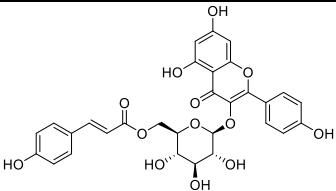
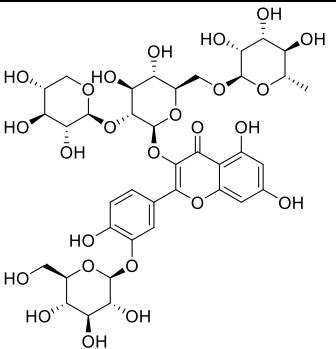
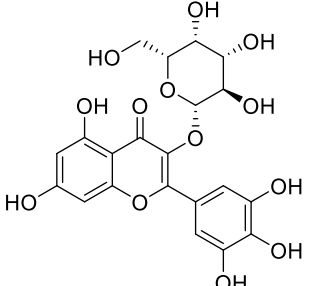
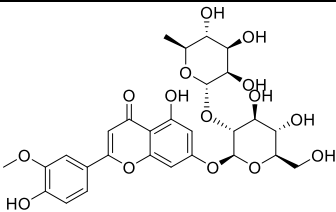
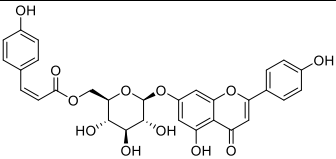
1554	15559669	Helichrysin A		-5.323
1555	46226585	7-[(2S,3R,4R,5S,6S)-3,5-dihydroxy-6-methyl-4-[(2R,3S,4R,5R,6S)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxan-2-yl]oxy-3,5,8-trihydroxy-2-(4-hydroxyphenyl)chromen-4-one		-4.442
1556	5319460	6-Methoxykaempferol 3-O-glucoside		-3.198
1557	9986191	Panasenoside		-3.621
1558	503737	Liquiritin		-4.207

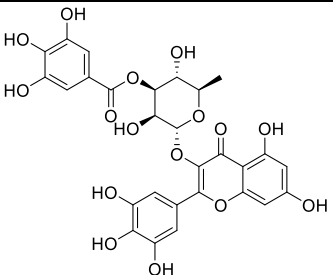
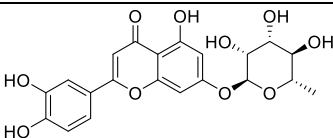
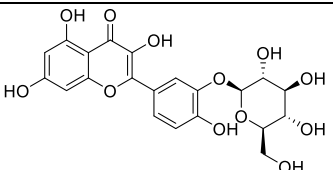
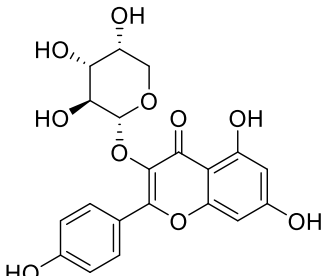
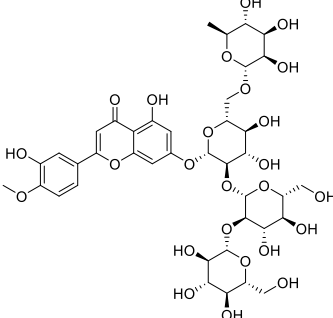
1559	10579559	[(2R,3S,4S,5R,6S)-5-acetyloxy-6-[2,3-dihydroxy-4-[(E)-3-(4-hydroxyphenyl)prop-2-enoyl]phenoxy]-3,4-dihydroxyoxan-2-yl]methyl (E)-3-phenylprop-2-enoate		-4.769
1560	50898536	Ladanetin-6-O- β -A-(6 inverted exclamation marka inverted exclamation marka-O-acetyl)glucoside		-2.231
1561	20055286	5,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2S,3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-4.510
1562	10032376	2''-O-Acetyl-3'-O-Methylrutin		-3.392
1563	21722016	QUERCETIN 3-O-beta-D-GLUCURONIDE METHYL ESTER		-0.257

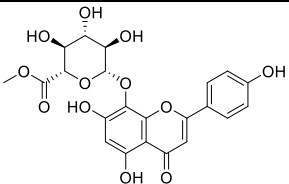
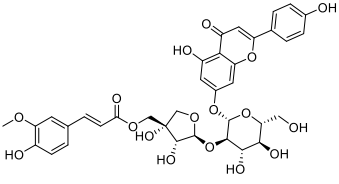
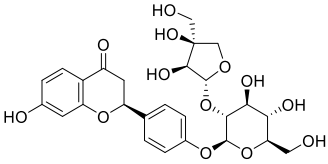
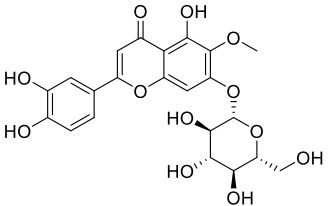
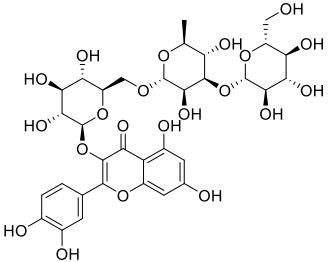
1564	10371911	[(2R,3S,4R,5R,6S)-3-acetyloxy-6-[4-[(E)-3-(3,4-dihydroxyphenyl)prop-2-enoyl]-2,3-dihydroxyphenoxy]-4,5-dihydroxyoxan-2-yl)methyl (E)-3-(4-hydroxyphenyl)prop-2-enoate		-5.405
1565	60200220	Oxytroflavoside C		#N/A
1566	11592643	Abacopterin D		-4.994
1567	73395	(2S)-7-[(2S,3R,4S,5S,6R)-4,5-dihydroxy-6-(hydroxymethyl)-3-[(3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-2-yl]oxy-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-2,3-dihydrochromen-4-one		-3.377
1568	44587252	Icariside II		-1.907

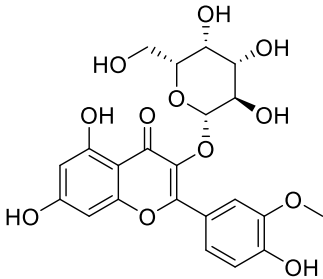
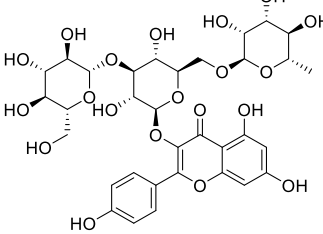
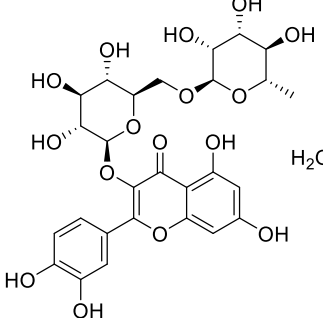
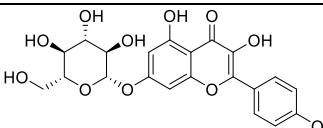
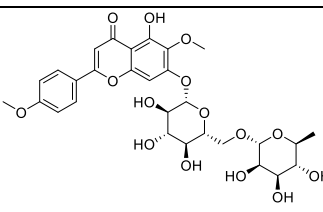
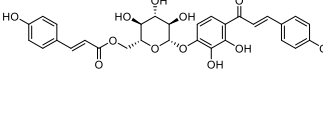
1569	24879215	Itoside N		#N/A
1570	52951747	Pedunculosumside E		#N/A
1571	10390853	Lethedoside A		-4.164
1572	24824094	3,5-dihydroxy-2-(4-hydroxyphenyl)-7-[(2R,3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxychromen-4-one		-3.840
1573	5318156	Amurensin		-3.536
1574	11972339	Linaroside		-2.686
1575	21676297	Kaempferol 3-rutinosyl 7-O-alpha-L-rhamnoside		#N/A

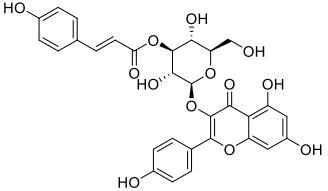
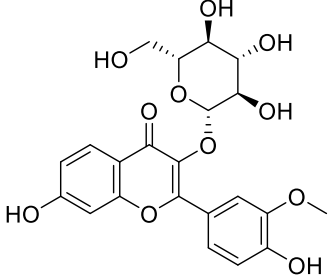
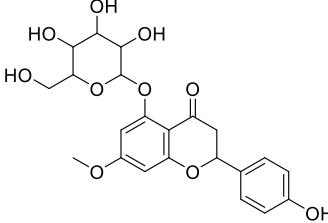
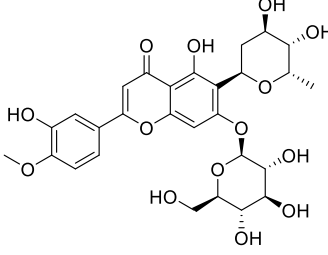
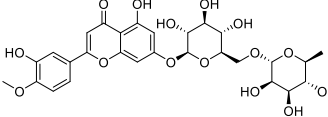
1576	71600048	Kaempferol 4'-rutinoside		-4.761
1577	11607311	kaempferol 7-O-(2,3-di-E-p-coumaroyl-alpha-L-rhamnopyranoside)		#N/A
1578	20055968	Kaempferol 3-[glucosyl-(1->3)-rhamnosyl-(1->6)-galactoside]		#N/A
1579	52944072	ethyl (2S,3S,4S,5R,6S)-6-[2-(3,4-dihydroxyphenyl)-5-hydroxy-4-oxochromen-7-yl]oxy-3,4,5-trihydroxyoxane-2-carboxylate		-4.581
1580	11050315	Miconioside A		-2.771
1581	54580211	3-O-methylquercetin 7-O-beta-glucopyranosyl-4'-O-beta-D-glucopyranoside		-3.790
1582	5319116	Luteolin-4'-o-glucoside		-4.145

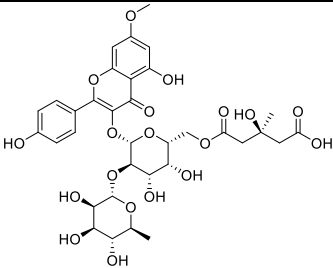
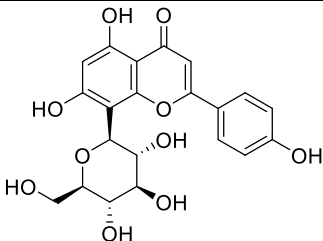
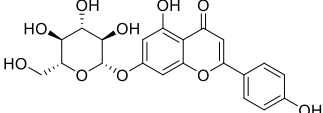
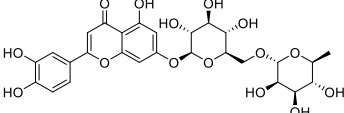
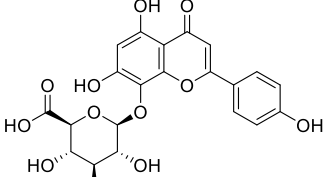
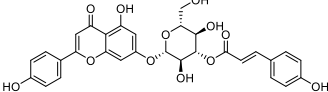
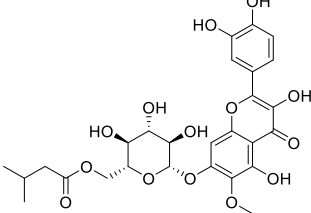
1583	5320686	Tiliroside		-3.504
1584	11400338	Aescuflavoside		#N/A
1585	5491408	Myricetin 3-galactoside		-2.853
1586	44593486	Chrysoeriol 7-neohesperidoside		-4.074
1587	16109837	[(2R,3S,4S,5R,6S)-3,4,5-trihydroxy-6-[5-hydroxy-2-(4-hydroxyphenyl)-4-oxochromen-7-yl]oxyoxan-2-yl]methyl (Z)-3-(4-hydroxyphenyl)prop-2-enoate		-4.264

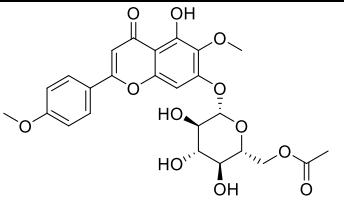
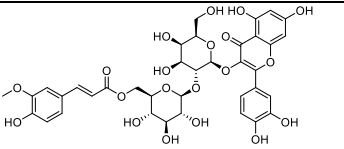
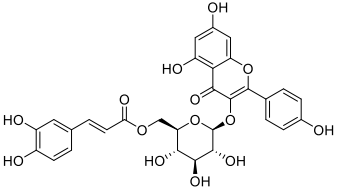
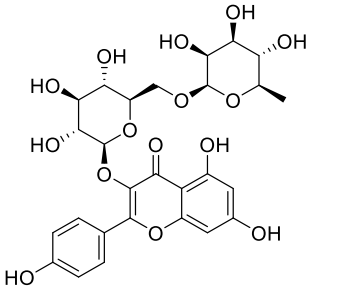
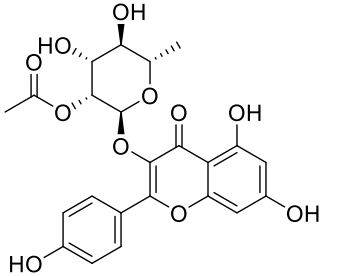
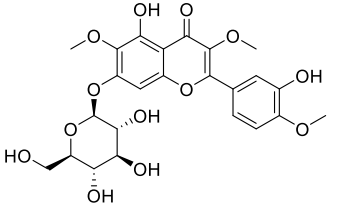
1588	44583691	[(2R,3S,4S,5R,6R)-2-[5,7-dihydroxy-4-oxo-2-(3,4,5-trihydroxyphenyl)chromen-3-yl]oxy-3,5-dihydroxy-6-methyloxan-4-yl] 3,4,5-trihydroxybenzoate		-4.649
1589	51358136	Luteolin-7-O-Alpha-L-Rhamnoside		-5.880
1590	9934142	Quercetin-3'-glucoside		-3.091
1591	11625890	5,7-Dihydroxy-2-(4-hydroxyphenyl)-3-(((2r,3s,4r,5r)-3,4,5-trihydroxytetrahydro-2h-pyran-2-yl)oxy)-4h-chromen-4-one		-1.686
1592	71716455	7-[(2S,3R,4S,5S,6R)-3-[(2S,3R,4S,5S,6R)-4,5-dihydroxy-6-(hydroxymethyl)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxan-2-yl]oxy-4,5-dihydroxy-6-[[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxy-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)chromen-4-one		#N/A

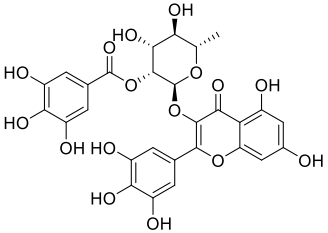
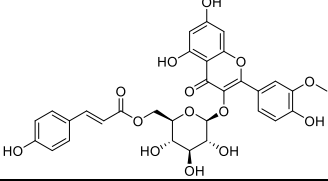
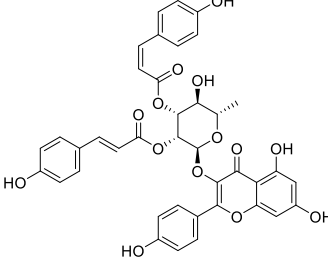
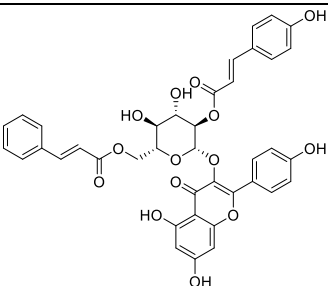
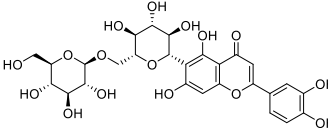
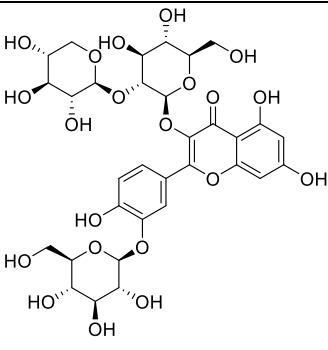
1593	44566911	ISOSCUTELLAREIN 8-O-beta-D-GLUCURONIDE 6"-METHYL ESTER		-2.806
1594	44478942	[(3S,4R,5S)-5-[(2S,3R,4S,5S,6R)-4,5-dihydroxy-2-[5-hydroxy-2-(4-hydroxyphenyl)-4-oxochromen-7-yl]oxy-6-(hydroxymethyl)oxan-3-yl]oxy-3,4-dihydroxyoxolan-3-yl]methyl (E)-3-(4-hydroxy-3-methoxyphenyl)prop-2-enoate		#N/A
1595	46232263	(2S)-2-[4-[(2S,3R,4S,5S,6R)-3-[(2R,3S,4S)-3,4-dihydroxy-4-(hydroxymethyl)oxolan-2-yl]oxy-4,5-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]-7-hydroxy-2,3-dihydrochromen-4-one		-2.820
1596	120742	Nepitrin		#N/A
1597	57393076	Quercetin 3-O-glucosyl-rhamnosyl-glucoside		#N/A

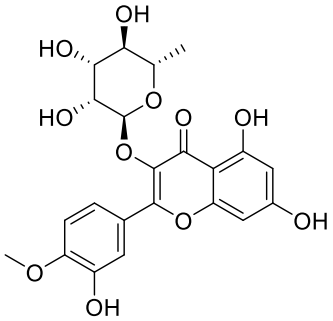
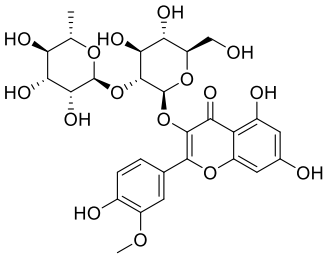
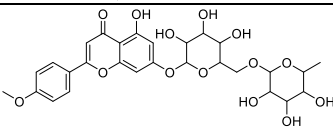
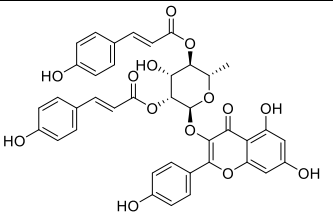
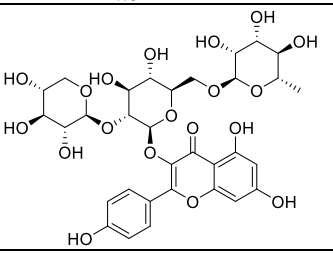
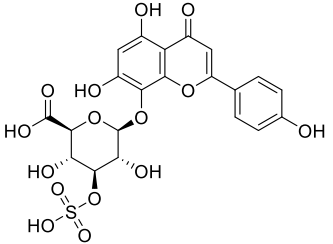
1598	5318644	Cacticin		-4.016
1599	56678971	3-[(2S,3R,4S,5R,6R)-3,5-dihydroxy-4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-6-[[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxy-5,7-dihydroxy-2-(4-hydroxyphenyl)chromen-4-one		#N/A
1600	45479757	Rutin hydrate		#N/A
1601	10095180	kaempferol 7-O-glucoside		-3.945
1602	168849	Pectolinaroside		-4.480
1603	10460858	[(2R,3S,4S,5R,6S)-6-[2,3-dihydroxy-4-[(E)-3-(4-hydroxyphenyl)prop-2-enoyl]phenoxy]-3,4,5-		-5.955

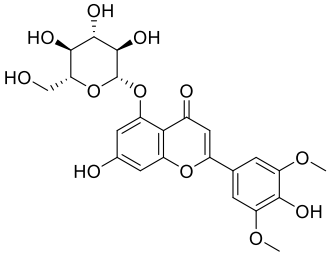
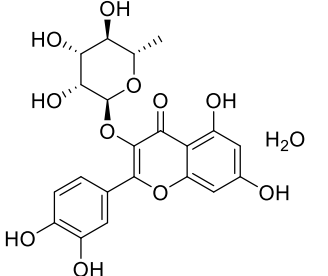
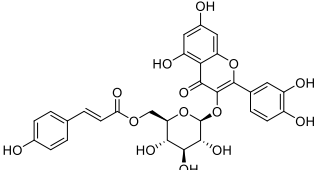
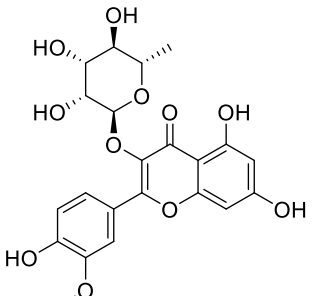
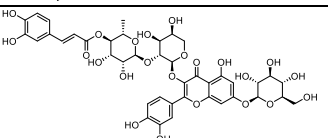
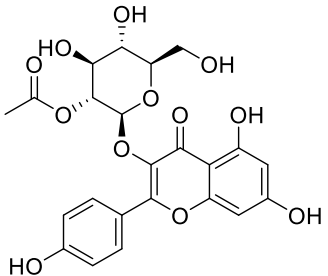
		trihydroxyoxan-2-yl)methyl (E)-3-(4-hydroxyphenyl)prop-2-enoate		
1604	21672201	kaempferol 3-O-(3''-O-p-coumaroyl)-glucoside		-3.744
1605	44575188	7-hydroxy-2-(4-hydroxy-3-methoxyphenyl)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		#N/A
1606	348162	2-(4-Hydroxyphenyl)-7-methoxy-5-[3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-2,3-dihydrochromen-4-one		#N/A
1607	11039229	6-[(2R,4R,5S,6S)-4,5-dihydroxy-6-methyloxan-2-yl]-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-4.728
1608	5281613	Diosmin		-3.796

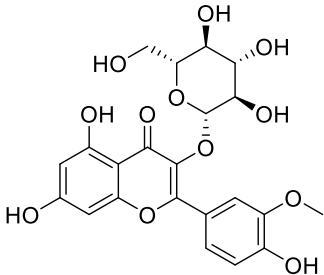
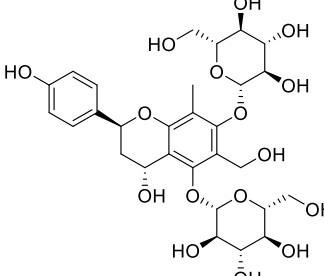
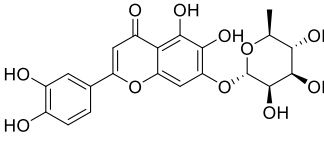
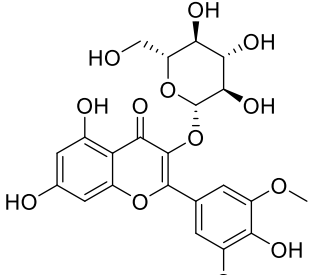
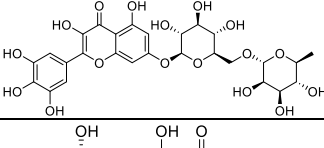
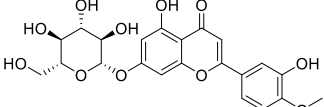
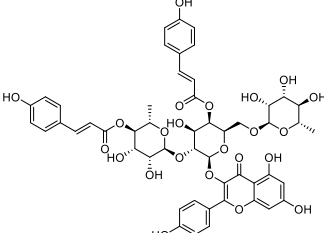
1609	60200065	Oxytroflavoside A		#N/A
1610	5280441	Vitexin		-3.008
1611	5280704	Apigetrin		-5.424
1612	10461109	Luteolin 7-o-rutinoside		-4.869
1613	14332450	ISOSCUTELLAREIN 8-O-beta-D-GLUCURONIDE		-4.843
1614	44429738	[(2S,3R,4S,5R,6R)-3,5-dihydroxy-2-[5-hydroxy-2-(4-hydroxyphenyl)-4-oxochromen-7-yl]oxy-6-(hydroxymethyl)oxan-4-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		-5.384
1615	10370955	[(2R,3S,4S,5R,6S)-6-[2-(3,4-dihydroxyphenyl)-3,5-dihydroxy-6-methoxy-4-oxochromen-7-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl 3-methylbutanoate		-5.450

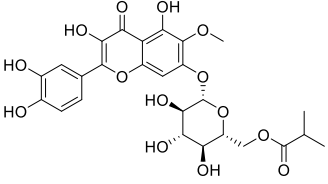
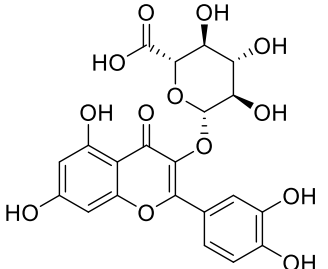
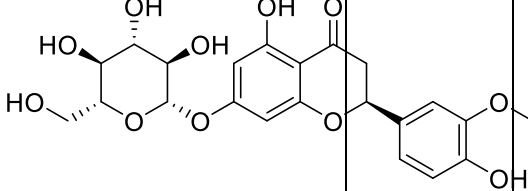
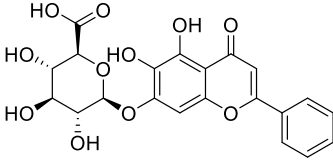
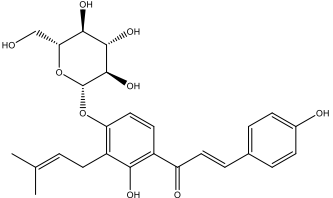
1616	10744475	[(2R,3S,4S,5R,6S)-3,4,5-trihydroxy-6-[5-hydroxy-6-methoxy-2-(4-methoxyphenyl)-4-oxochromen-7-yl]oxyoxan-2-yl]methyl acetate		-3.106
1617	10463057	quercetin 3-O-[2-O-(6-O-E-feruloyl)-beta-D-glucopyranosyl]-beta-D-galactopyranoside		#N/A
1618	15516397	3-((6-O-((2E)-3-(3,4-Dihydroxyphenyl)-1-oxo-2-propen-1-yl)-beta-D-glucopyranosyl)oxy)-5,7-dihydroxy-2-(4-hydroxyphenyl)-4H-1-benzopyran-4-one		#N/A
1619	44445551	5,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2R,3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-3.348
1620	14861225	kaempferol-3-O-(2-O-acetyl-alpha-L-rhamnopyranoside)		-5.420
1621	5489090	Centaurein		-3.891

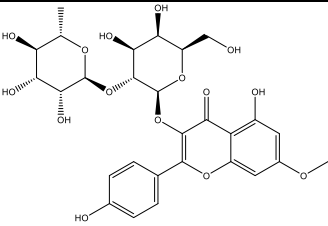
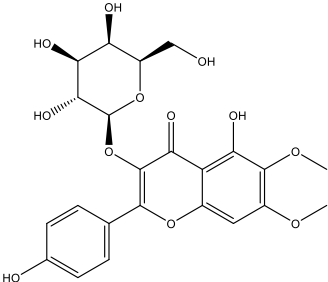
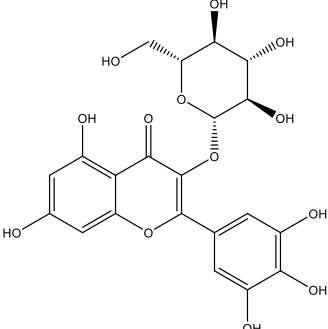
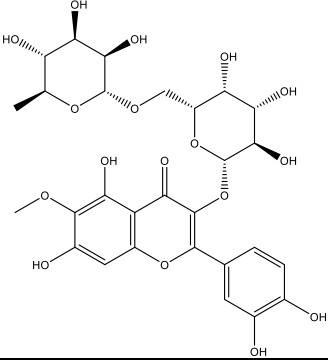
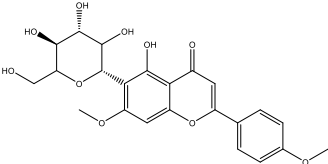
1622	5316590	[(2S,3R,4R,5R,6S)-2-[5,7-dihydroxy-4-oxo-2-(3,4,5-trihydroxyphenyl)chromen-3-yl]oxy-4,5-dihydroxy-6-methyloxan-3-yl] 3,4,5-trihydroxybenzoate		-4.376
1623	44429737	isorhamnetin 3-O-(6''-O-p-coumaroyl)-glucoside		-5.073
1624	44612901	E,Z-Platanoside		#N/A
1625	10439991	Kaempferol-3-O-(2',6'-di-O-trans-p-coumaroyl)-beta-D-glucopyranoside		#N/A
1626	180730	Isoorientin 6-O''-beta-D-glucopyranoside		-4.803
1627	44566719	3-[(2S,3R,4S,5S,6R)-4,5-dihydroxy-6-(hydroxymethyl)-3-[(2S,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxyoxan-2-yl]oxy-5,7-dihydroxy-2-[4-hydroxy-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]chromen-4-one		#N/A

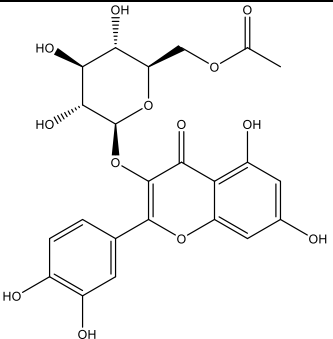
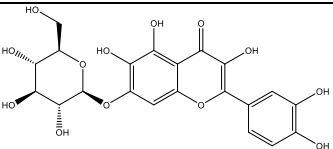
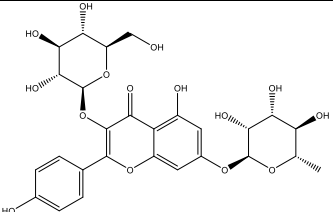
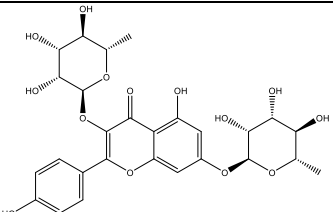
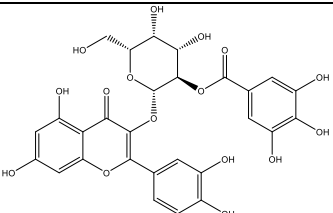
1628	76317498	3-[(6-Deoxy- α -L-mannopyranosyl)oxy]-5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4H-1-benzopyran-4-one		#N/A
1629	11664505	Isorhamnetin-3-O-neohesperidoside		-4.504
1630	5480901	Buddleoside		#N/A
1631	11765457	2'',4''-Di-O-(E-p-Coumaroyl)afzelin		#N/A
1632	25115190	Camelliaside B		#N/A
1633	11156985	theograndin I		-4.005

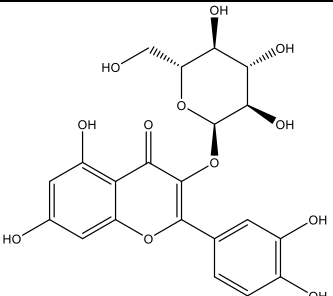
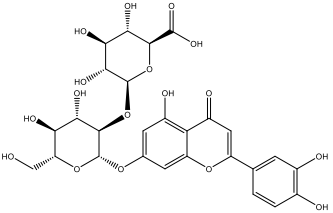
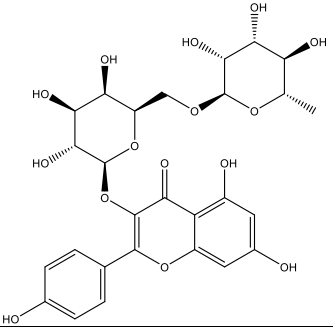
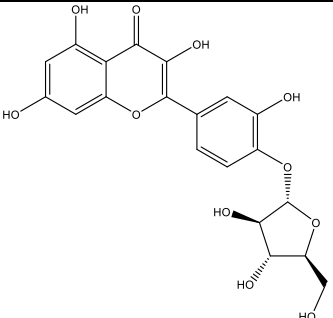
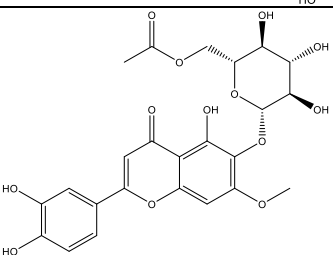
1634	49800176	Tricin 5-glucoside		-4.311
1635	16219923	Quercitrin hydrate		#N/A
1636	5317991	Helichrysoside		-2.467
1637	23634491	Isorhamnetin 3-O-Rhamnoside		#N/A
1638	11072999	Calabricoside B		#N/A
1639	52952531	2''-Acetylastragalin		-2.372

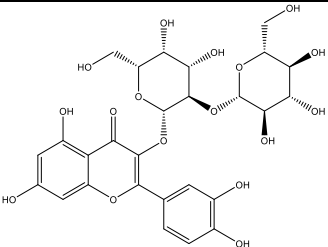
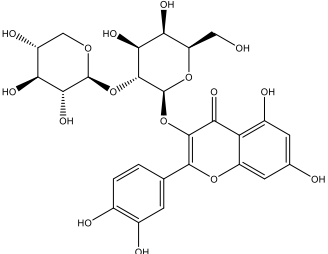
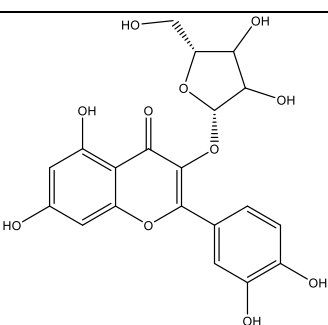
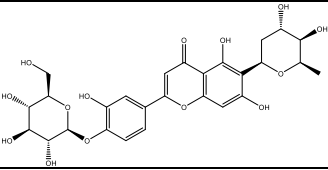
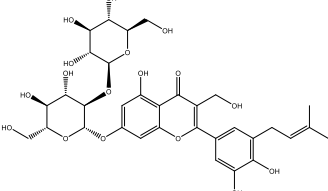
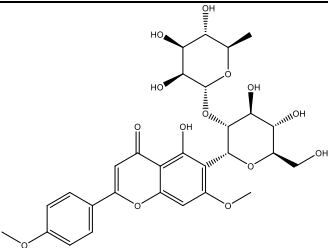
1640	5318645	isorhamnetin 3-O-glucoside		-1.633
1641	44445354	(2S,3R,4S,5S,6R)-2-[[[(2S,4R)-4-hydroxy-6-(hydroxymethyl)-2-(4-hydroxyphenyl)-8-methyl-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-3,4-dihydro-2H-chromen-7-yl]oxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-4.465
1642	49798951	2-(3,4-dihydroxyphenyl)-5,6-dihydroxy-7-[(2S,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxychromen-4-one		-3.771
1643	5321577	Syringetin-3-o-glucoside		-3.814
1644	10031889	myricetin 7-O-alpha-L-rhamnopyranosyl-(1->6)-beta-D-glucopyranoside		-4.915
1645	11016019	Diosmetin 7-O-beta-D-glucopyranoside		-6.225
1646	21576261	[(2S,3R,4S,5R,6S)-6-[(2S,3R,4S,5R,6R)-2-[5,7-dihydroxy-2-(4-hydroxyphenyl)-4-oxochromen-3-yl]oxy-4-hydroxy-5-[(E)-3-(4-		#N/A

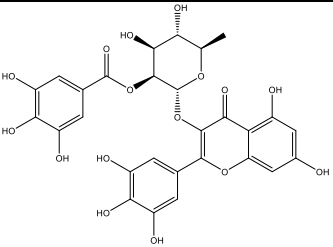
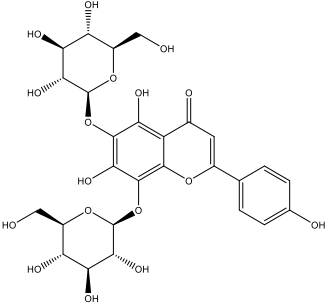
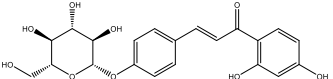
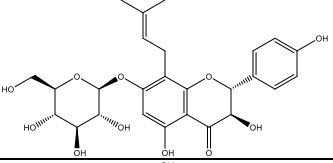
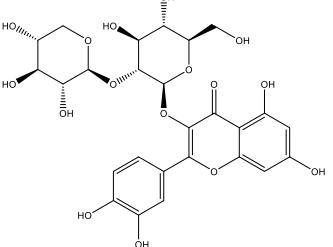
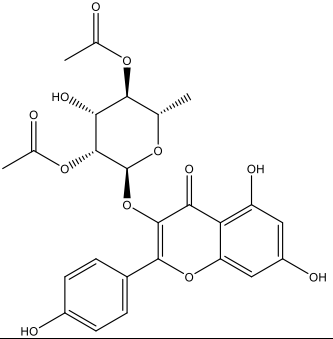
		hydroxyphenyl)prop-2-enoyl]oxy-6-[[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-3-yl]oxy-4,5-dihydroxy-2-methyloxan-3-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		
1647	10076594	[(2R,3S,4S,5R,6S)-6-[2-(3,4-dihydroxyphenyl)-3,5-dihydroxy-6-methoxy-4-oxochromen-7-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl 2-methylpropanoate		-3.759
1648	5274585	Querciturone		-3.231
1649	21629877	Homoeriodictyol 7-O-glucoside		-1.905
1650	64982	Baicalin		#N/A
1651	10096911	3'-(3-Methyl-2-Butenyl)-4'-O-Beta-D-Glucopyranosyl-4,2'-Dihydroxychalcone		-1.542

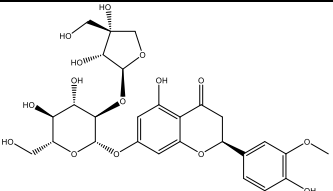
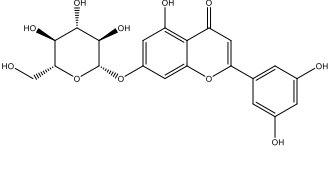
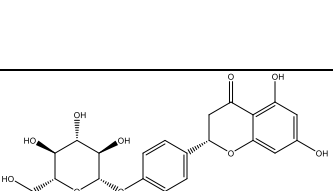
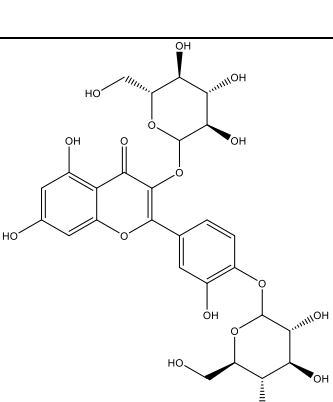
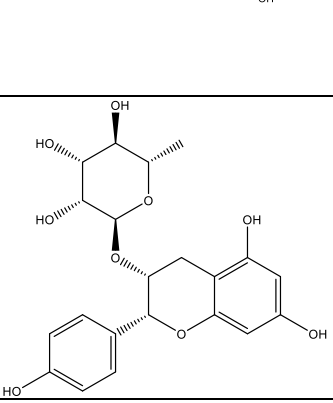
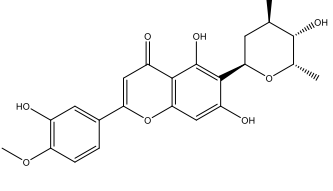
1652	60200223	3-[(2S,3R,4S,5R,6R)-4,5-dihydroxy-6-(hydroxymethyl)-3-[(2S,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-2-yl]oxy-5-hydroxy-2-(4-hydroxyphenyl)-7-methoxychromen-4-one		-3.584
1653	9805669	Eupalitin 3-galactoside		-2.594
1654	5318606	myricetin 3-O-beta-D-glucopyranoside		-3.673
1655	71718795			#N/A
1656	44575854	Patuletin 3-O-Beta-D-Robinoside		-4.111
1657	21576259			#N/A
1658	44258367	Embigenin		-3.827

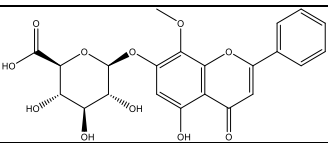
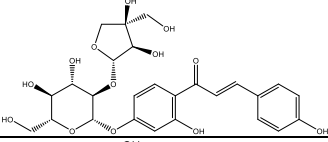
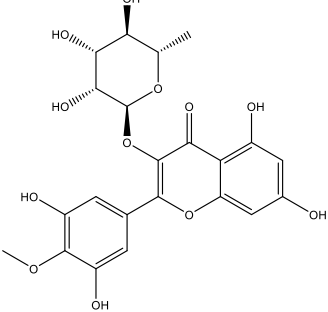
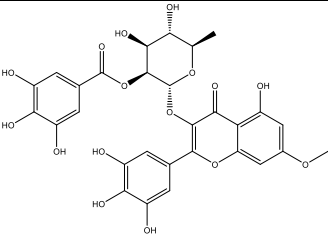
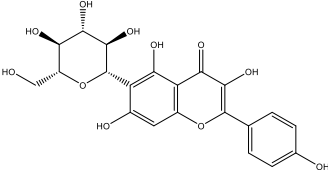
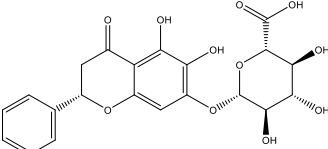
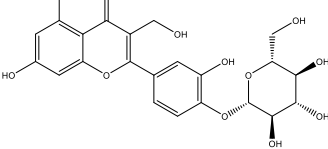
1659	10006384	Quercetin 3-O-(6-O-acetyl-beta-D-glucopyranoside)		-3.584
1660	71524830			#N/A
1661	5320826	Quercetagitrin		-3.636
1662	5351463			#N/A
1663	21606527	kaempferol 3-O-beta-D-glucopyranosyl-7-O-alpha-L-rhamnopyranoside		-5.918
1664	5486199	Kaempferitrin		-5.113
1665	57384054			#N/A
1666	44575359			#N/A
1667	6453359	2''-O-Galloylhyperin		-4.559

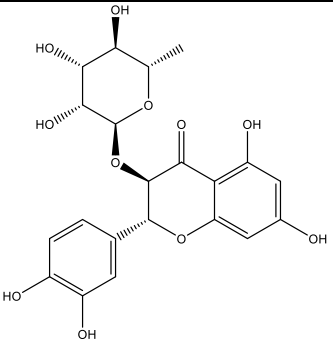
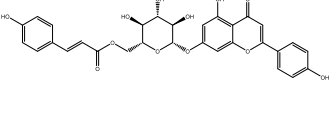
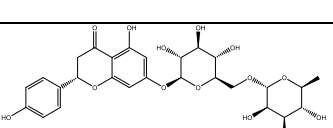
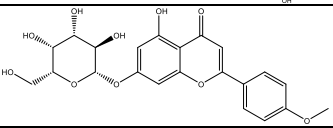
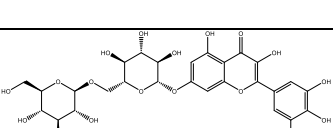
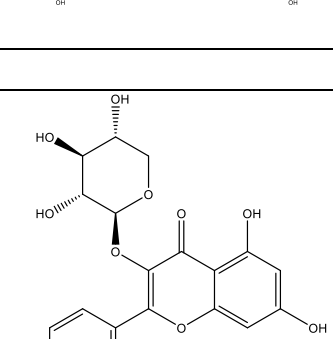
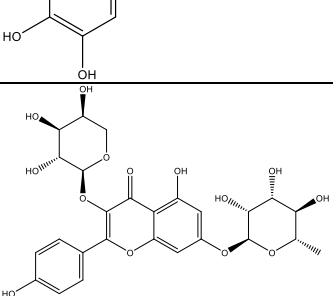
1668	12304323	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-1.961
1669	44139740	(2S,3S,4S,5R,6R)-6-[(2S,3R,4S,5S,6R)-2-[2-(3,4-dihydroxyphenyl)-5-hydroxy-4-oxochromen-7-yl]oxy-4,5-dihydroxy-6-(hydroxymethyl)oxan-3-yl]oxy-3,4,5-trihydroxyoxane-2-carboxylic acid		-4.258
1670	15944778	Biorobin		-4.086
1671	44583911	2-[4-[(2S,3R,4R,5S)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]oxy-3-hydroxyphenyl]-3,5,7-trihydroxychromen-4-one		-4.035
1672	52946742	Pedaliin 6''-acetate		-3.042

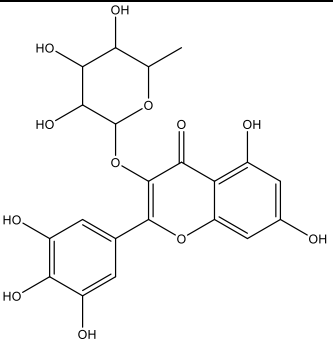
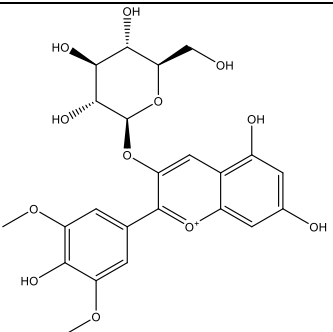
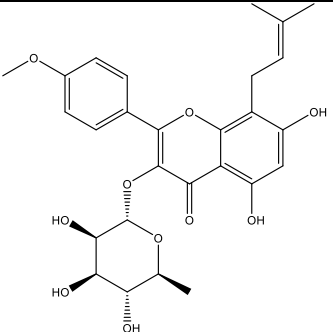
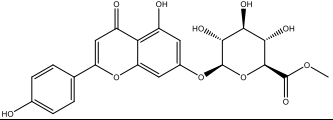
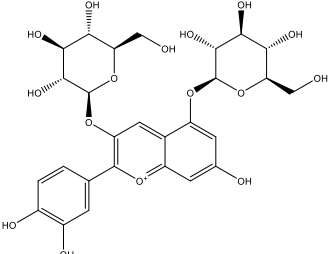
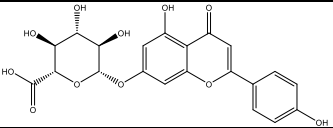
1673	14185728	quercetin 3-O-beta-D-glucosylgalactoside		-4.953
1674	5274586	4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3-[(2-O-beta-D-xylopyranosyl-beta-D-galactopyranosyl)oxy]		-4.567
1675	44144273	3-[(2S,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]oxy-2-(3,4-dihydroxyphenyl)-5,7-dihydroxychromen-4-one		-4.388
1676	52951627			#N/A
1677	10485148			#N/A
1678	46938450	Farobin B		-3.616
1679	52951629	Pedunculumoside C		-5.001
1680	44559811	Embinin		-3.591

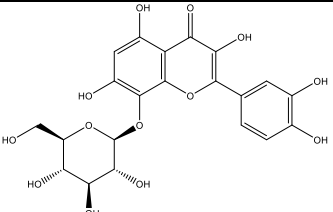
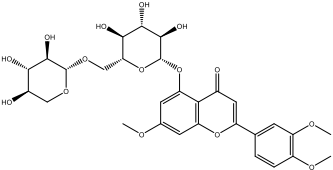
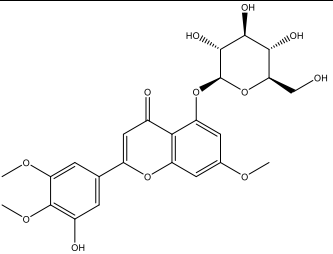
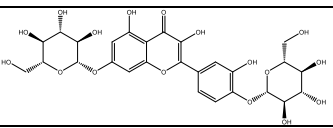
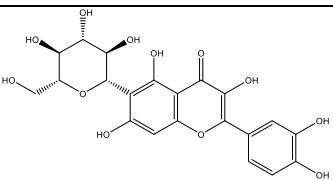
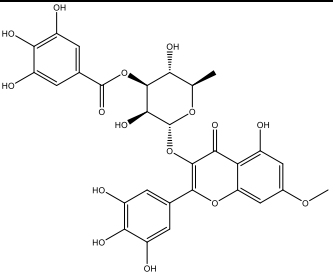
1681	44583690	[(2R,3S,4S,5S,6R)-2-[5,7-dihydroxy-4-oxo-2-(3,4,5-trihydroxyphenyl)chromen-3-yl]oxy-4,5-dihydroxy-6-methyloxan-3-yl] 3,4,5-trihydroxybenzoate		-5.180
1682	5315206	Vicinin 2		-4.195
1683	6072			#N/A
1684	10795355			#N/A
1685	5318591	Isoliquiritin		-3.087
1686	193876	Phellamurin		-4.017
1687	5487635	Quercetin 3-O-Sambubioside		-3.143
1688	14825858	kaempferol-3-O-(2,4-di-O-acetyl-alpha-L-rhamnopyranoside)		-2.853
1689	10101409			#N/A

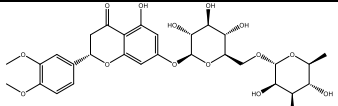
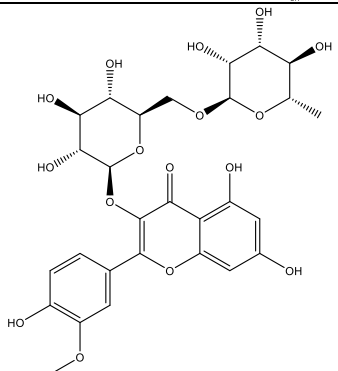
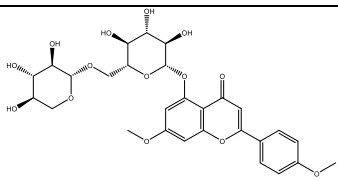
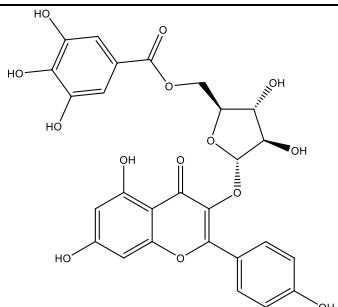
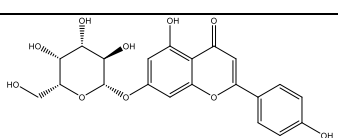
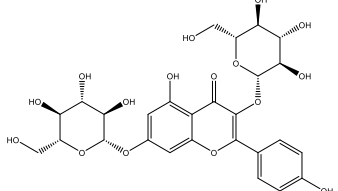
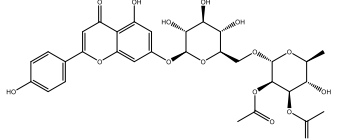
1690	71717590	viscumneoside III		-3.093
1691	52949179	2-(3,5-dihydroxyphenyl)-5-hydroxy-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-5.478
1692	157745	Choerospondin		-5.980
1693	71720748			#N/A
1694	11215769	5,7-Dihydroxy-2-(3-hydroxy-4-(((3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)tetrahydro-2H-pyran-2-yl)oxy)phenyl)-3-(((3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)tetrahydro-2H-pyran-2-yl)oxy)-4H-chromen-4-one		-3.770
1695	44584103	(2S,3R,4R,5R,6S)-2-[[[(2R,3R)-5,7-dihydroxy-2-(4-hydroxyphenyl)-3,4-dihydro-2H-chromen-3-yl]oxy]-6-methyloxane-3,4,5-triol		-4.828
1696	44566792	6-[(2R,4R,5S,6S)-4,5-dihydroxy-6-methyloxan-2-yl]-5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)chromen-4-one		-4.543

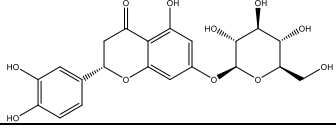
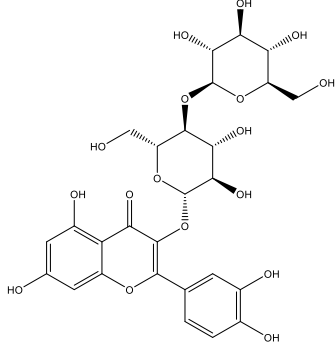
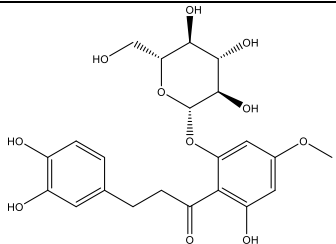
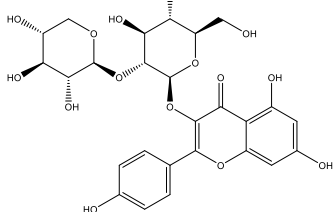
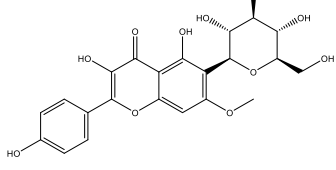
1697	11967161			#N/A
1698	3084961	Oroxindin		-3.146
1699	14282455	Licuraside		-4.412
1700	6918652	Mearnsitrin		-4.527
1701	12313332			#N/A
1702	10627784	[(2R,3S,4S,5S,6R)-4,5-dihydroxy-2-[5-hydroxy-7-methoxy-4-oxo-2-(3,4,5-trihydroxyphenyl)chromen-3-yl]oxy-6-methyloxan-3-yl] 3,4,5-trihydroxybenzoate		-4.004
1703	24721625	3,5,7-trihydroxy-2-(4-hydroxyphenyl)-6-[(2S,3R,4R,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]chromen-4-one		-4.081
1704	14135325	Dihydrobaicalin		-3.207
1705	54582243	Ophioglonol 4'-O-Beta-D-Glucopyranoside		-6.184

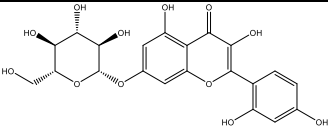
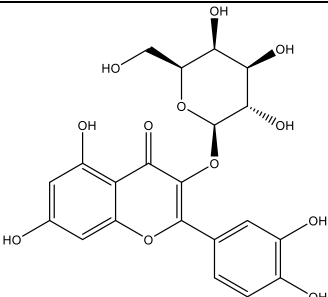
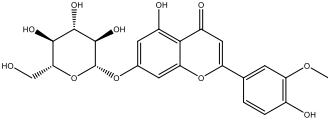
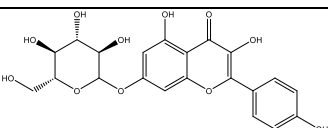
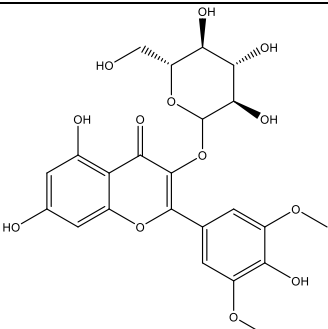
1706	119258	Astilbin		-5.692
1707	6439941	Apigenin-7-O-(6''-O-4-coumaroyl)-beta-glucopyranoside		-3.838
1708	442431	Narirutin		-4.098
1709	5480899	Acacetin-7-O-Beta-D-Galactopyranoside		-4.853
1710	21722017			#N/A
1711	10258610	myricetin 7-O-beta-D-glucopyranosyl-(1->6)-beta-D-glucopyranoside		-3.431
1712	57400005			#N/A
1713	5320861	Reynoutrin		-2.583
1714	57401109	Kaempferol 3-O-Alpha-L-Arabinopyranosyl-7-O-Alpha-L-Rhamnopyranoside		-4.700

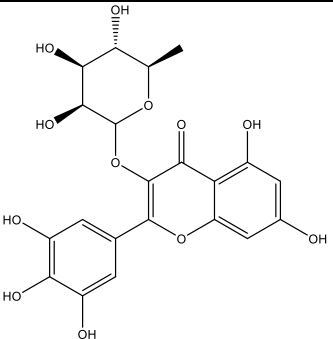
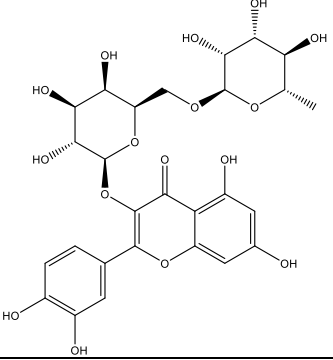
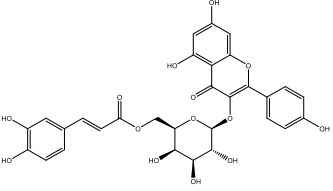
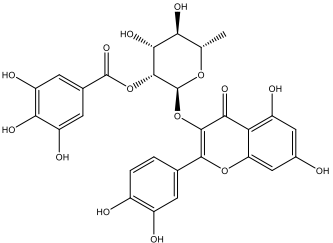
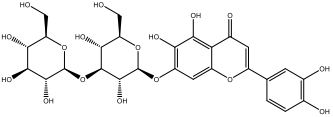
1715	5352000	Myricetin 3-rhamnoside		-4.708
1716	60200222			#N/A
1717	443652	Malvidin 3-Glucoside		-5.961
1718	5488822	Icariside li		-3.783
1719	13844658	Apigenin 7-O-methylglucuronide		-4.370
1720	10032927			#N/A
1721	441688	Cyanin		-5.030
1722	5319484	Apigenin 7-O-glucuronide		-4.321
1723	44479682			#N/A

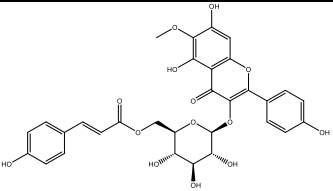
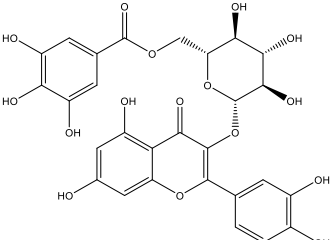
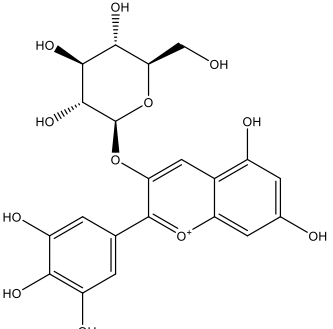
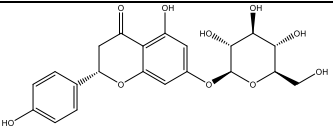
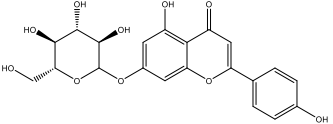
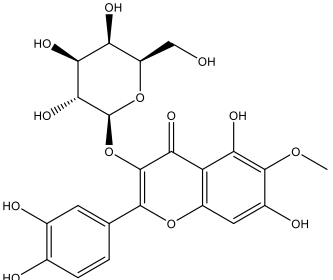
1724	5281621	Gossypin		-3.291
1725	10394124	Lethedioside A		-4.272
1726	10391471	2-(3-hydroxy-4,5-dimethoxyphenyl)-7-methoxy-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-2.771
1727	11968881	Quercetin 7,4'-diglucoside		-5.078
1728	71524785			#N/A
1729	5318717			#N/A
1730	14334865			#N/A
1731	21676320	2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy-6-[(2S,3R,4R,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]chromen-4-one		-4.866
1732	162350			#N/A
1733	5492482			#N/A
1734	44566721			#N/A
1735	10604042	[(2R,3S,4S,5R,6R)-3,5-dihydroxy-2-[5-hydroxy-7-methoxy-4-oxo-2-(3,4,5-trihydroxyphenyl)chromen-3-yl]oxy-6-methyloxan-4-yl] 3,4,5-trihydroxybenzoate		-5.504

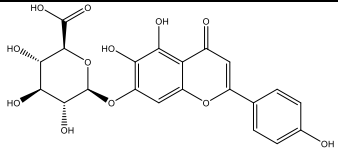
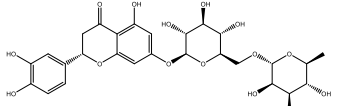
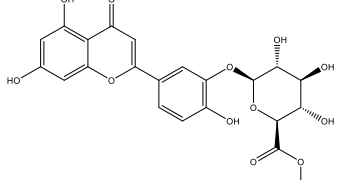
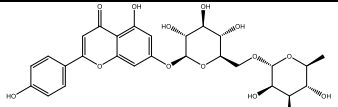
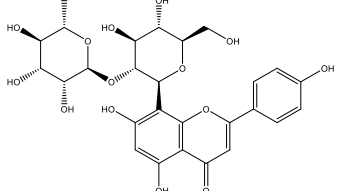
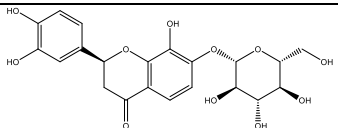
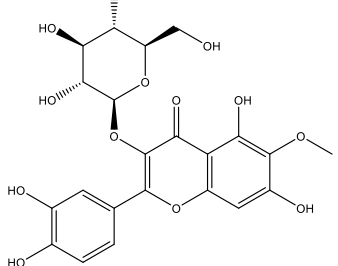
1736	5284419	Methylhesperidin		-3.513
1737	5481663	Narcissin		-3.618
1738	44479683			#N/A
1739	21582635	7,4'-Di-O-methylapigenin 5-O-xylosylglucoside		-3.485
1740	21626414			#N/A
1741	11261607	[(2S,3R,4R,5S)-5-[5,7-dihydroxy-2-(4-hydroxyphenyl)-4-oxochromen-3-yl]oxy-3,4-dihydroxyoxolan-2-yl]methyl 3,4,5-trihydroxybenzoate		-5.807
1742	90654760			#N/A
1743	5464455	Thalictin		-4.326
1744	6325460	Kaempferol 3,7-diglucoside		-5.324
1745	11787166	[(2S,3S,4R,5R,6R)-5-acetyloxy-3-hydroxy-2-methyl-6-[[[(2R,3S,4S,5R,6S)-3,4,5-trihydroxy-6-[5-hydroxy-2-		-2.643

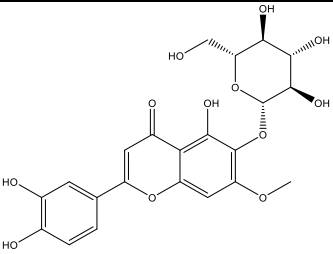
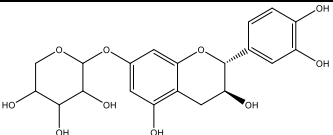
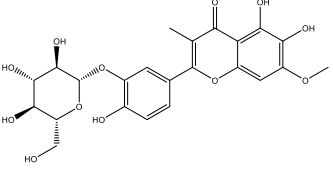
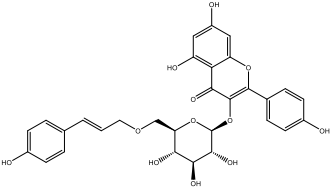
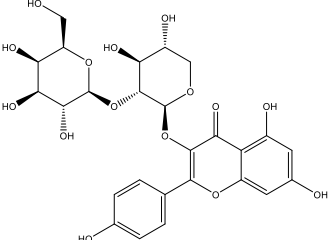
		(4-hydroxyphenyl)-4-oxochromen-7-yl]oxyoxan-2-yl]methoxy]oxan-4-yl] acetate		
1746	13254473	Eriodictyol-7-O-glucoside		-4.679
1747	71720749			#N/A
1748	10211337	3-[(2S,3R,4R,5S,6R)-3,4-dihydroxy-6-(hydroxymethyl)-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxan-2-yl]oxy-2-(3,4-dihydroxyphenyl)-5,7-dihydroxychromen-4-one		-4.073
1749	21576260			#N/A
1750	11340276	3-Hydroxyasebotin		-2.907
1751	44566720	Leucoside		-4.239
1752	44559819	3,5-dihydroxy-2-(4-hydroxyphenyl)-7-methoxy-6-[(2S,3R,4R,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]chromen-4-one		-3.294

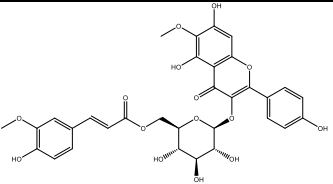
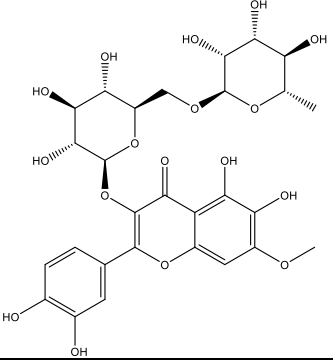
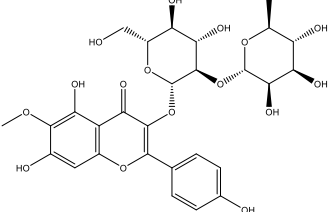
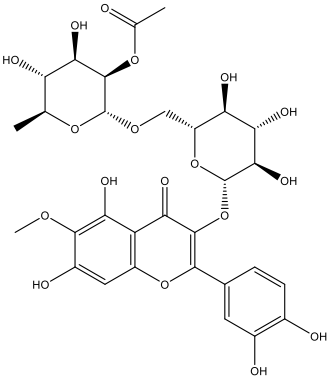
1753	45269053	2-(2,4-dihydroxyphenyl)-3,5-dihydroxy-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-3.178
1754	12304330	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3-[(2R,3S,4R,5S,6S)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-4.308
1755	11294177	Thermopsoside		-2.941
1756	71718288			#N/A
1757	18604930			#N/A
1758	22838616			#N/A
1759	52952637			#N/A
1760	10275538	3,5-dihydroxy-2-(4-hydroxyphenyl)-7-[(3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)tetrahydropyran-2-yl]oxychromen-4-one		-3.945
1761	5464386			#N/A
1762	20056942	Syringetin-3-glucoside		-3.336
1763	57397583			#N/A
1764	3550102			#N/A
1765	4475102			#N/A

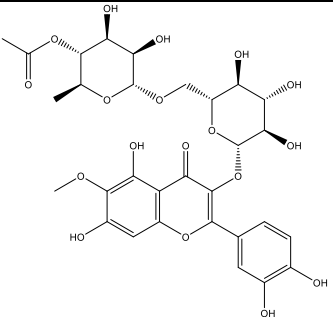
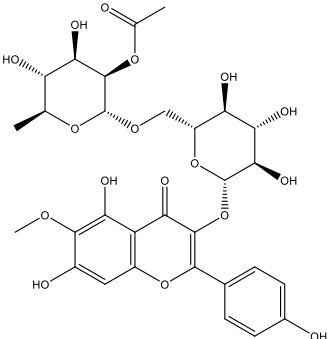
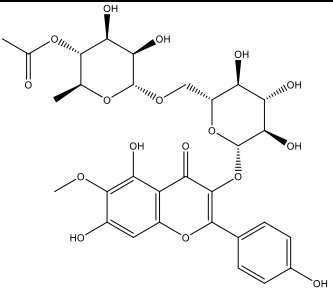
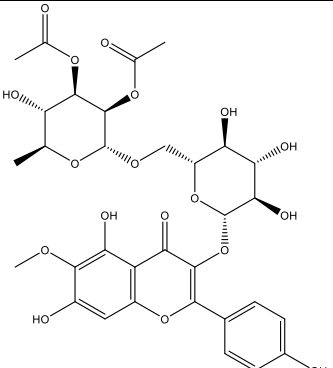
1766	21026818	5,7-dihydroxy-3-[(3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxy-2-(3,4,5-trihydroxyphenyl)chromen-4-one		-2.524
1767	10371536	Quercetin 3-O-robinobioside		-5.083
1768	57401809			#N/A
1769	10984927	[(2R,3R,4S,5R,6S)-6-[5,7-dihydroxy-2-(4-hydroxyphenyl)-4-oxochromen-3-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl (E)-3-(3,4-dihydroxyphenyl)prop-2-enoate		-5.719
1770	14524431			#N/A
1771	10031482	2''-O-Galloylquercitrin		-3.694
1772	11570897	6-hydroxyluteolin 7-O-laminaribioside		-5.636
1773	44478943			#N/A

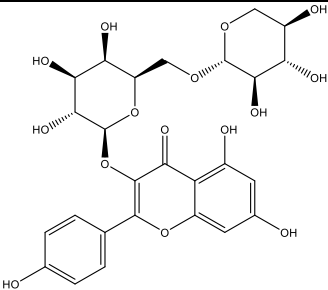
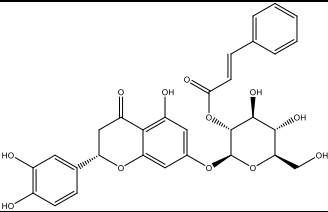
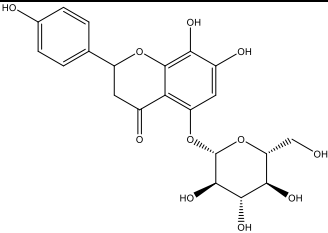
1774	70696488	[(2R,3S,4S,5R,6S)-6-[5,7-dihydroxy-2-(4-hydroxyphenyl)-6-methoxy-4-oxochromen-3-yl]oxy-3,4,5-trihydroxyoxan-2-yl)methyl (E)-3-(4-hydroxyphenyl)prop-2-enoate		-3.985
1775	9830456	Quercetin 3-O-(6''-galloyl)-beta-D-glucopyranoside		-4.465
1776	443650	Delphinidin 3-O-glucoside cation		-4.692
1777	92794	Prunin		-4.181
1778	12304093	Apigenin-7-O-Glucoside		-5.424
1779	5318763			#N/A
1780	16396576			#N/A
1781	5320434	Patuletin 3-O-Beta-D-Galactoside		-3.660

1782	185617	Scutellarin		-1.255
1783	83489	Eriocitrin		-4.885
1784	44439687	methyl (2S,3S,4S,5R,6S)-6-[5-(5,7-dihydroxy-4-oxochromen-2-yl)-2-hydroxyphenoxy]-3,4,5-trihydroxyoxane-2-carboxylate		-4.843
1785	3594			#N/A
1786	9851181	Isorhoifolin		-3.563
1787	5282151	Vitexin 2''-O-rhamnoside		-4.411
1788	101781	Flavanomarein		-3.782
1789	11968829	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-methoxy-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-3.735
1790	5320313			#N/A

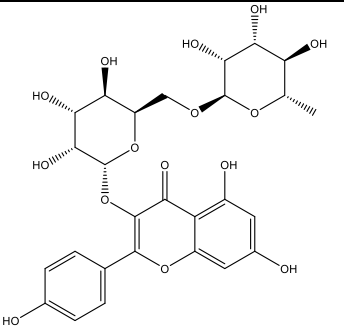
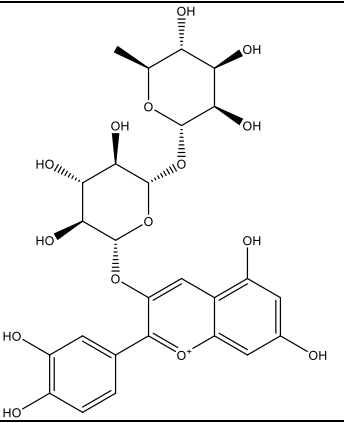
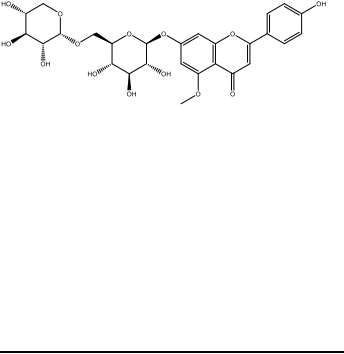
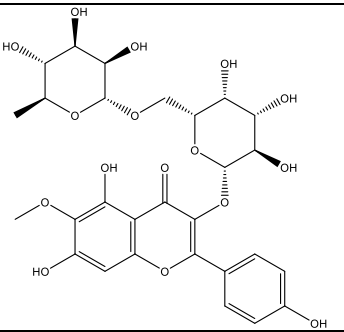
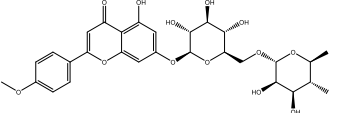
1791	5320439	Pedaliin		-4.561
1792	44584780			#N/A
1793	23757173	2-[[[(2R,3S)-2-(3,4-dihydroxyphenyl)-3,5-dihydroxy-3,4-dihydro-2H-chromen-7-yl]oxy]oxane-3,4,5-triol		-6.665
1794	46184804			#N/A
1795	52949203	5,6-dihydroxy-2-[4-hydroxy-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]-7-methoxy-3-methylchromen-4-one		-3.787
1796	54581732	5,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[E]-3-(4-hydroxyphenyl)prop-2-enoxy]methyl]oxan-2-yl]oxychromen-4-one		-4.309
1797	70683523	3-[(2S,3R,4S,5R)-4,5-dihydroxy-3-[(2S,3R,4S,5R,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxan-2-yl]oxy-5,7-dihydroxy-2-(4-hydroxyphenyl)chromen-4-one		-3.061

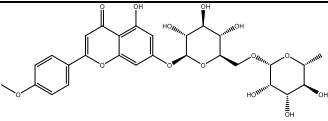
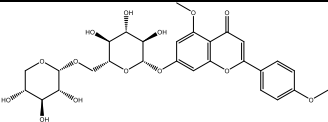
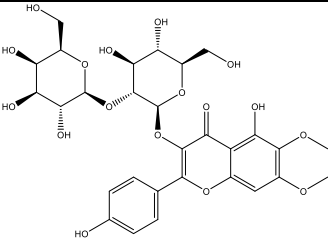
1798	57408402	[(2R,3S,4S,5R,6S)-6-[5,7-dihydroxy-2-(4-hydroxyphenyl)-6-methoxy-4-oxochromen-3-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl (E)-3-(4-hydroxy-3-methoxyphenyl)prop-2-enoate		-5.393
1799	57409858	2-(3,4-dihydroxyphenyl)-5,6-dihydroxy-7-methoxy-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-3.373
1800	70683918	6-Methoxykaempferol3-O-rutinoside		-4.600
1801	57409859	[(2R,3R,4R,5R,6S)-2-[[[(2R,3S,4S,5R,6S)-6-[2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-methoxy-4-oxochromen-3-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methoxy]-4,5-dihydroxy-6-methyloxan-3-yl] acetate		-3.236

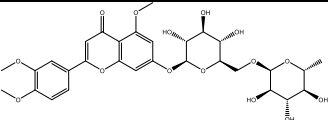
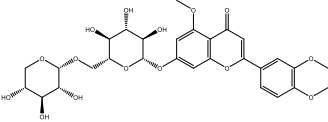
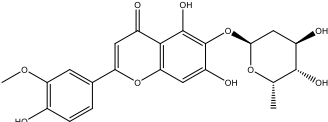
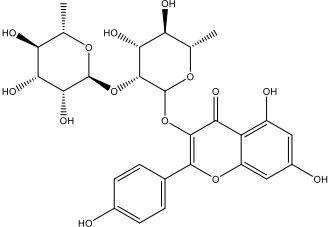
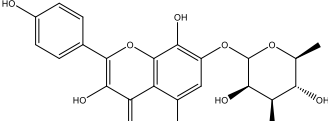
1802	57409957	[(2S,3R,4S,5R,6R)-6- [[[(2R,3S,4S,5R,6S)-6-[2- (3,4-dihydroxyphenyl)- 5,7-dihydroxy-6-methoxy- 4-oxochromen-3-yl]oxy- 3,4,5-trihydroxyoxan-2- yl]methoxy]-4,5- dihydroxy-2-methyloxan- 3-yl] acetate		-3.836
1803	57409958	[(2R,3R,4R,5R,6S)-2- [[[(2R,3S,4S,5R,6S)-6-[5,7- dihydroxy-2-(4- hydroxyphenyl)-6- methoxy-4-oxochromen- 3-yl]oxy-3,4,5- trihydroxyoxan-2- yl]methoxy]-4,5- dihydroxy-6-methyloxan- 3-yl] acetate		-2.015
1804	57409960	[(2S,3R,4S,5R,6R)-6- [[[(2R,3S,4S,5R,6S)-6-[5,7- dihydroxy-2-(4- hydroxyphenyl)-6- methoxy-4-oxochromen- 3-yl]oxy-3,4,5- trihydroxyoxan-2- yl]methoxy]-4,5- dihydroxy-2-methyloxan- 3-yl] acetate		-4.235
1805	57408283			#N/A
1806	57408284			#N/A
1807	57408401	[(2R,3R,4R,5S,6S)-3- acetyloxy-2- [[[(2R,3S,4S,5R,6S)-6-[5,7- dihydroxy-2-(4- hydroxyphenyl)-6- methoxy-4-oxochromen- 3-yl]oxy-3,4,5- trihydroxyoxan-2-		-0.436

		yl]methoxy]-5-hydroxy-6-methyloxan-4-yl] acetate		
1808	71459647			#N/A
1809	71455938			#N/A
1810	71450590			#N/A
1811	71461383			#N/A
1812	71463099			#N/A
1813	71459648			#N/A
1814	71457744			#N/A
1815	71459649			#N/A
1816	21769758			#N/A
1817	44429734			#N/A
1818	44429744			#N/A
1819	73346766	5,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2S,3R,4S,5R,6R)-3,4,5-trihydroxy-6-[[[(2S,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-4.448
1820	46184559	Visartiside A		-3.729
1821	5320057	7,8-dihydroxy-2-(4-hydroxyphenyl)-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-2,3-dihydrochromen-4-one		-6.108

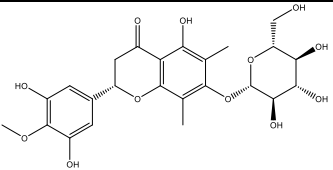
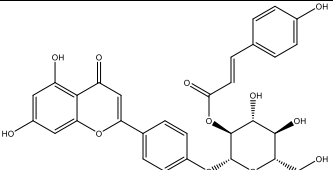
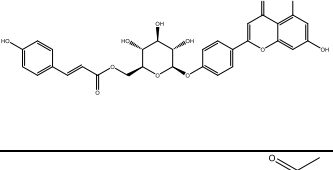
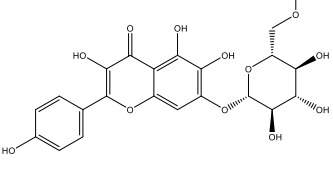
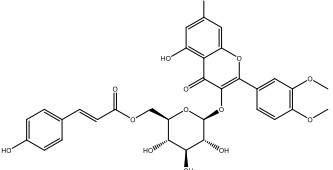
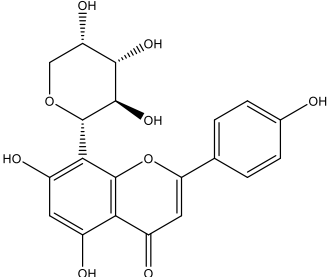
1822	44460558	[(2R,3R,4R,5R,6S)-6-[(2S,3R,4S,5R,6S)-6-[2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxochromen-3-yl]oxy-4,5-dihydroxy-2-methyloxan-3-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl acetate		-3.493
1823	44460559	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3-[(2R,3R,4R,5R,6R)-3,4,5-trihydroxy-6-[[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-3.020
1824	44460538	3-[(2S,3R,4S,5R,6S)-3,4-dihydroxy-6-methyl-5-[(2S,3R,4R,5R,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxan-2-yl]oxyoxan-2-yl]oxy-2-(3,4-dihydroxyphenyl)-5,7-dihydroxychromen-4-one		-2.949
1825	44429741			#N/A
1826	44445552	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2R,3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-5.726

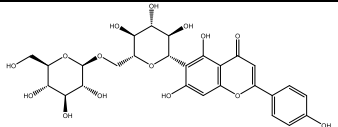
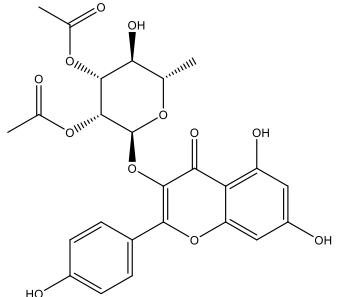
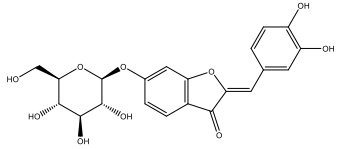
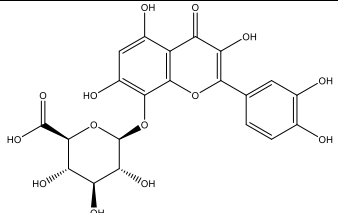
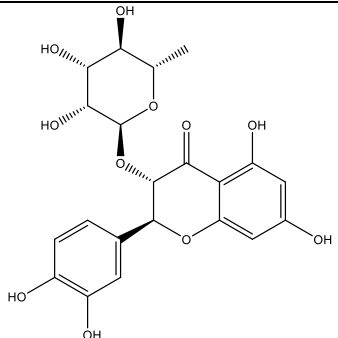
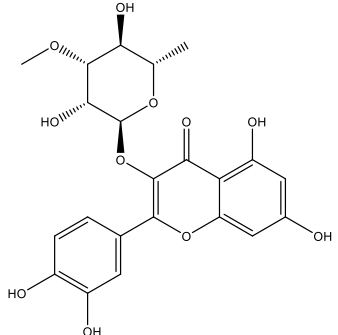
1827	44460580	5,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2R,3R,4R,5R,6R)-3,4,5-trihydroxy-6-[[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-1.205
1828	44558983	(2S,3R,4R,5R,6S)-2-[(2R,3R,4S,5S,6S)-6-[2-(3,4-dihydroxyphenyl)-5,7-dihydroxychromenylium-3-yl]oxy-3,4,5-trihydroxyoxan-2-yl]oxy-6-methyloxane-3,4,5-triol		-4.437
1829	44575348	2-(4-hydroxyphenyl)-5-methoxy-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2R,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-3.706
1830	44584474			#N/A
1831	44576160			#N/A
1832	5491783	6-methoxykaempferol 3-O-beta-D-robinobioside		-2.511
1833	44558982			#N/A
1834	44575349	7-[(2S,3R,4S,5S,6R)-6-[[[(2R,3R,4R,5R,6S)-3,4-dihydroxy-5,6-		-3.427

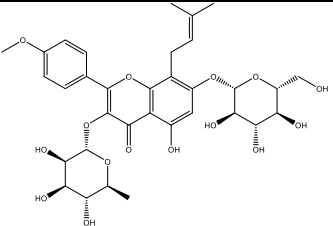
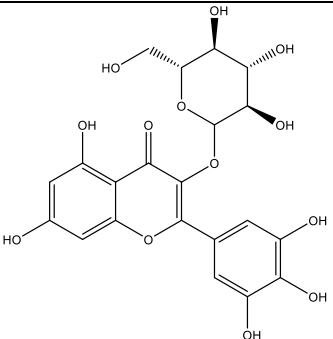
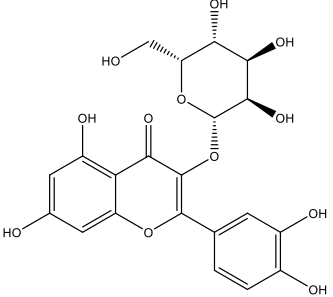
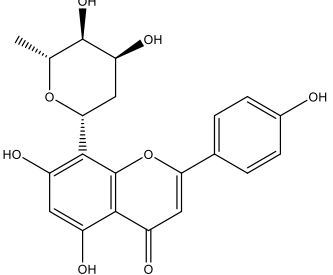
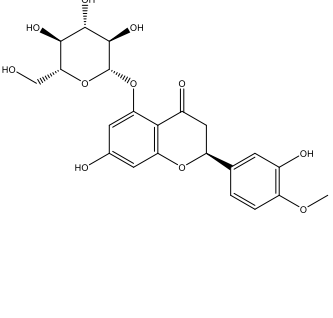
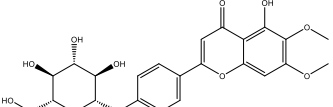
		dimethyloxan-2-yl]oxymethyl]-3,4,5-trihydroxyoxan-2-yl]oxy-5-hydroxy-2-(4-methoxyphenyl)chromen-4-one		
1835	44559598	5-hydroxy-2-(4-methoxyphenyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2R,3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-3.633
1836	44575351			#N/A
1837	44575345	5-methoxy-2-(4-methoxyphenyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2R,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-3.469
1838	10794364	3-[(2S,3R,4S,5S,6R)-4,5-dihydroxy-6-(hydroxymethyl)-3-[(2S,3R,4S,5R,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxan-2-yl]oxy-5-hydroxy-2-(4-hydroxyphenyl)-6,7-dimethoxychromen-4-one		-5.099
1839	44584492			#N/A
1840	21672200			#N/A
1841	44566735			#N/A
1842	10724604			#N/A
1843	14283880			#N/A

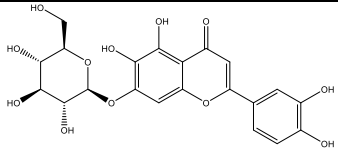
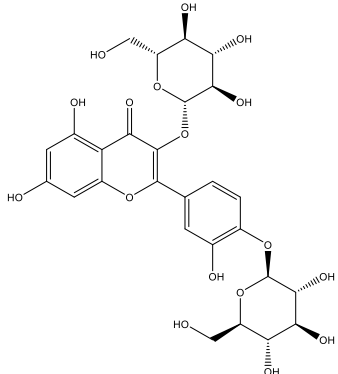
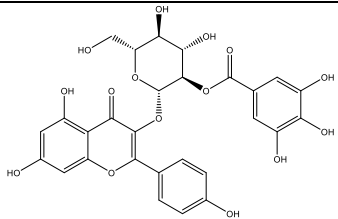
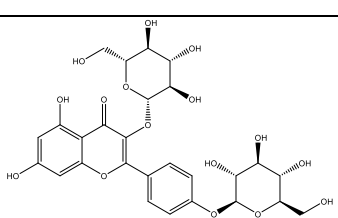
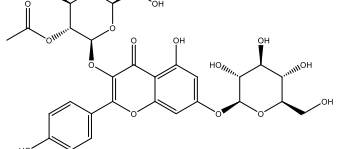
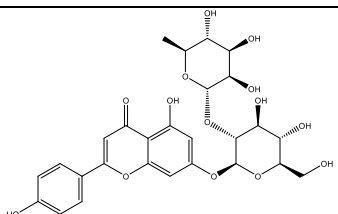
1844	44575347	2-(3,4-dimethoxyphenyl)-5-methoxy-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-4.289
1845	44575350			#N/A
1846	21676310			#N/A
1847	44575346	2-(3,4-dimethoxyphenyl)-5-methoxy-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[(2R,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-4.244
1848	44559262	6-[(2S,4R,5S,6S)-4,5-dihydroxy-6-methyloxan-2-yl]oxy-5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)chromen-4-one		-4.021
1849	13034804			#N/A
1850	45269052	3-[(3R,4R,5R,6S)-4,5-dihydroxy-6-methyl-3-[(2S,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-2-yl]oxy-5,7-dihydroxy-2-(4-hydroxyphenyl)chromen-4-one		-3.618
1851	46226584	3,5,8-trihydroxy-2-(4-hydroxyphenyl)-7-[(3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxychromen-4-one		-3.925

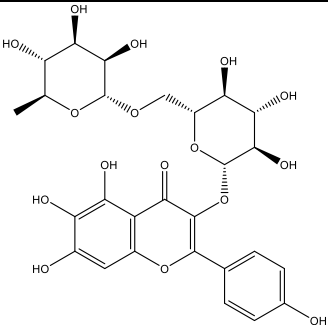
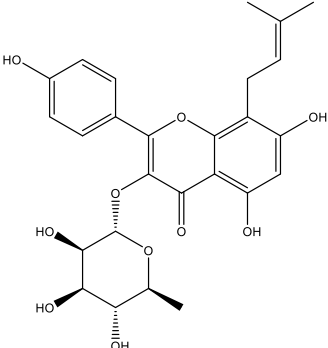
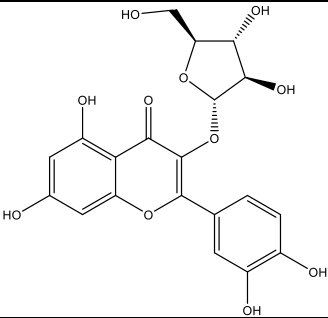
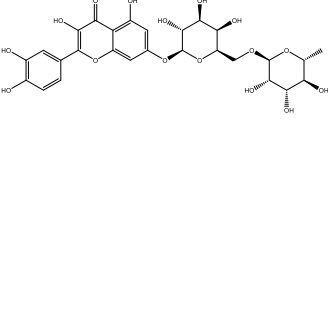
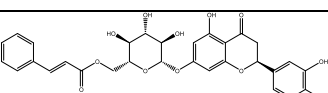
1852	44460439			#N/A
1853	44460557	5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-3-[(2R,3R,4R,5R,6R)-3,4,5-trihydroxy-6-[[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-4.620
1854	44583836	3-[(2S,3R,4R,5S)-4-acetyl-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]oxy-5,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)chromen-4-one		-4.944
1855	44583838	3-[(2S,3R,4R,5S)-4-acetyl-3,4-dihydroxy-5-(1-hydroxy-2-oxopropyl)oxolan-2-yl]oxy-5,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)chromen-4-one		-4.965
1856	11577879	[3-[(2S,3R,4R,5S)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]oxy-2-(3,4-dihydroxyphenyl)-7-hydroxy-4-oxochromen-5-yl] 3,4,5-trihydroxybenzoate		-5.828
1857	14462822			#N/A
1858	44566601			#N/A

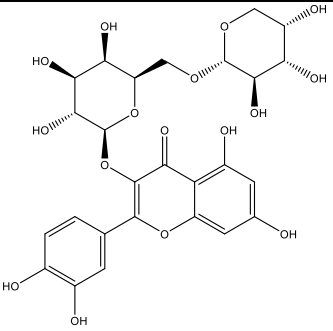
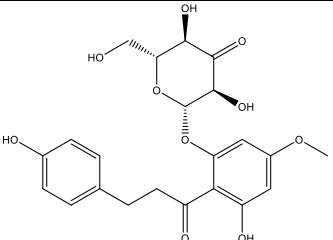
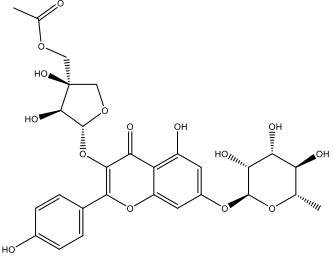
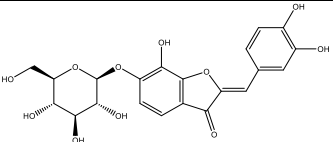
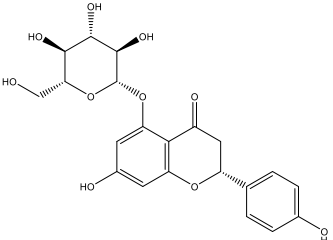
1859	122179244	(2S)-2-(3,5-dihydroxy-4-methoxyphenyl)-5-hydroxy-6,8-dimethyl-7-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-2,3-dihydrochromen-4-one		-4.633
1860	44391816			#N/A
1861	44583918	apigenin-4''-O-(2'''-O-p-coumaroyl)-beta-D-glucopyranoside		-4.702
1862	44583919	apigenin-4''-O-(6'''-O-p-coumaroyl)-beta-D-glucopyranoside		-6.029
1863	11318115	[(2R,3S,4S,5R,6S)-3,4,5-trihydroxy-6-[3,5,6-trihydroxy-2-(4-hydroxyphenyl)-4-oxochromen-7-yl]oxyoxan-2-yl]methyl acetate		-3.216
1864	118707633	[(2R,3S,4S,5R,6S)-6-[2-(3,4-dimethoxyphenyl)-5,7-dihydroxy-4-oxochromen-3-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl (E)-3-(4-hydroxyphenyl)prop-2-enoate		-5.488
1865	118707634	8-C-alpha-L-Arabinopyranosylapigenin		-3.459

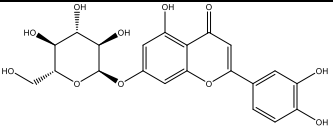
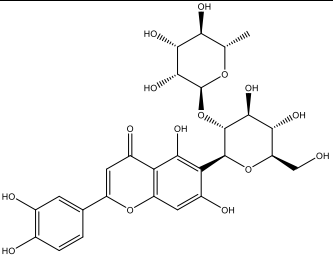
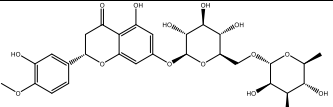
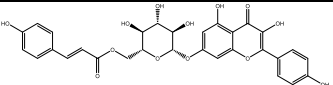
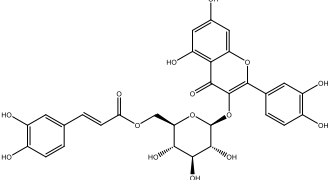
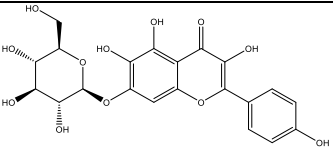
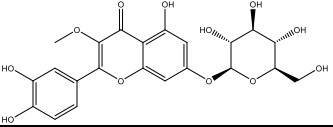
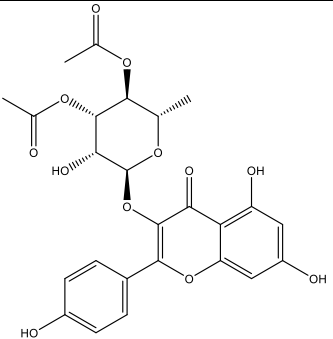
1866	10603568	Isovitexin 6''-O-Glucoside		-6.051
1867	11203112	Kaempferol-3-O-(2,3-Di-O-Acetyl-Alpha-L-Rhamnopyranoside)		-4.590
1868	10071442	Sulfurein		-4.516
1869	21578027			#N/A
1870	5490334	Hibifolin		-3.145
1871	442437	Neoastilbin		-2.646
1872	51003567	3-[(2S,3R,4R,5S,6S)-3,5-dihydroxy-4-methoxy-6-methyloxan-2-yl]oxy-2-(3,4-dihydroxyphenyl)-5,7-dihydroxychromen-4-one		-4.667

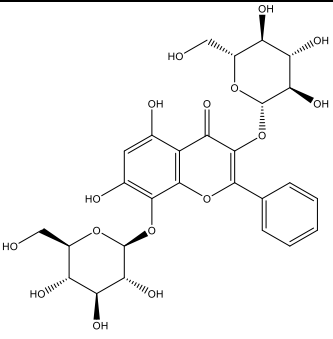
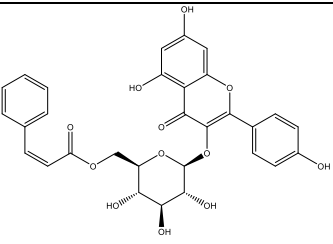
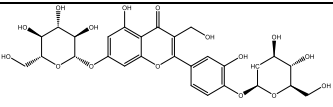
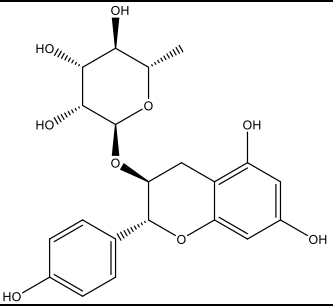
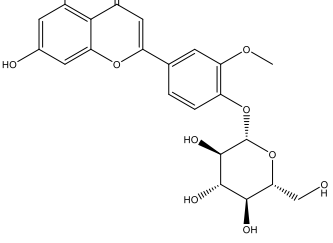
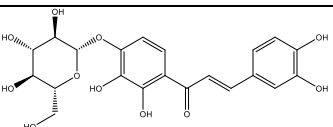
1873	5318997	Icariin		-3.721
1874	5481882			#N/A
1875	22841567	5,7-dihydroxy-3-[(3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-2-(3,4,5-trihydroxyphenyl)chromen-4-one		-3.673
1876	12304322	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3-[(2S,3R,4R,5R,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-3.430
1877	57332512	7-De-O-methylaciculatin		-4.124
1878	129663	(2S)-7-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-2,3-dihydrochromen-4-one		-4.513
1879	159460	Cirsimarín		-3.786

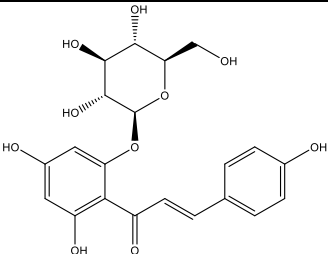
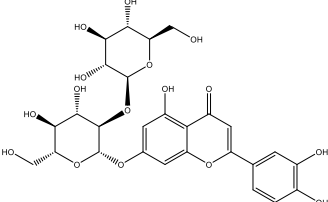
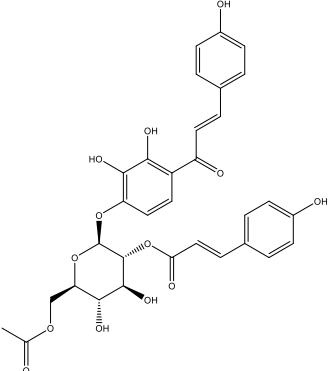
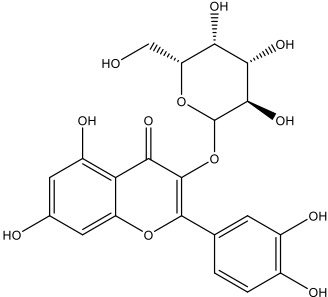
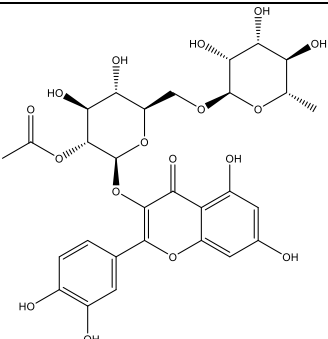
1880	185766	6-Hydroxyluteolin 7-glucoside		-3.196
1881	5320835	Quercetin 3,4'-diglucoside		-3.770
1882	5488619	4H-1-Benzopyran-4-one, 5,7-dihydroxy-2-(4-hydroxyphenyl)-3-((2-O-(3,4,5-trihydroxybenzoyl)-beta-D-glucopyranosyl)oxy)-		-5.315
1883	14730437	Kaempferol 3,4'-diglucoside		-3.566
1884	52952636	2''-Acetylpaeonoside		-3.110
1885	11182168			#N/A
1886	5282150	Rhoifolin		-3.742

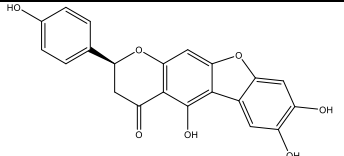
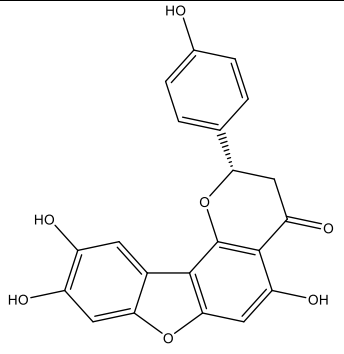
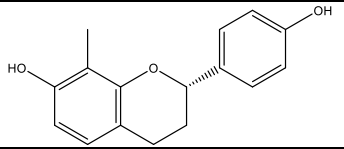
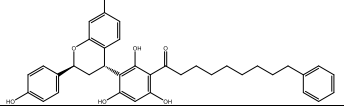
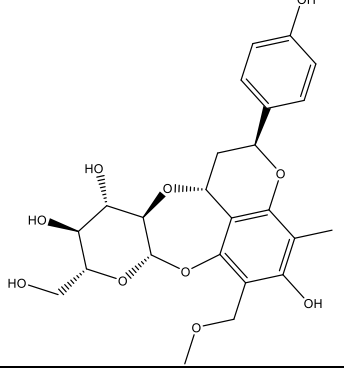
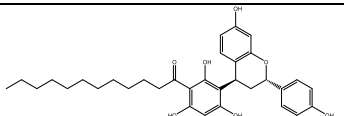
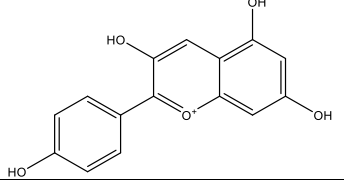
1887	10371537	5,6,7,4'-Tetrahydroxyflavonol 3-O-rutinoside		-3.140
1888	5481982	baohuoside II		-2.964
1889	5490064	Avicularin		-4.540
1890	53317755	2-(3,4-dihydroxyphenyl)-3,5-dihydroxy-7-[(2S,3R,4S,5R,6R)-3,4,5-trihydroxy-6-[[[(2S,3S,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-3.925
1891	46184560	Visartiside B		-3.538

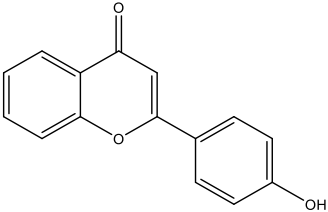
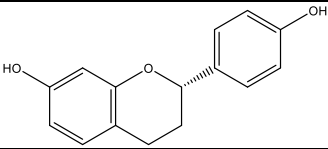
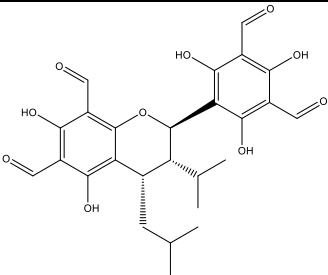
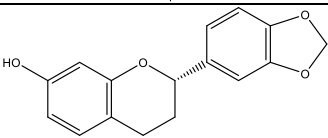
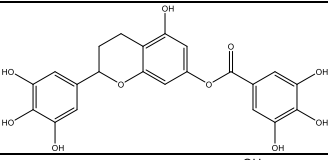
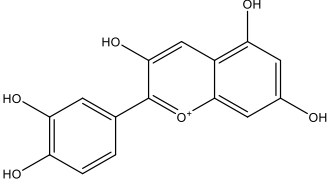
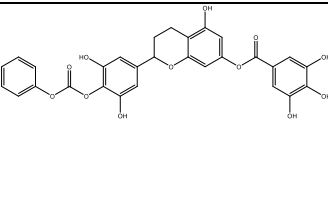
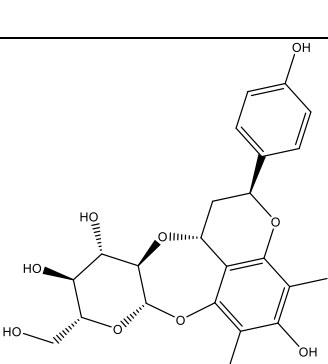
1892	44584495	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3-[(2S,3R,4S,5R,6R)-3,4,5-trihydroxy-6-[[[(2S,3R,4S,5S)-3,4,5-trihydroxyoxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one		-3.664
1893	71716454			#N/A
1894	11247865	Asebogenin 2'-O-beta-D-ribohexo-3-ulopyranoside		-3.056
1895	25067894	[(3R,4S,5R)-3,4-dihydroxy-5-[5-hydroxy-2-(4-hydroxyphenyl)-4-oxo-7-[(2S,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxychromen-3-yl]oxyxolan-3-yl]methyl acetate		-5.372
1896	6450184	Maritimein		-5.678
1897	21576262			#N/A
1898	3083618	(2R)-7-hydroxy-2-(4-hydroxyphenyl)-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-2,3-dihydrochromen-4-one		-4.164
1899	5281673			#N/A
1900	176457			#N/A
1901	16091525			#N/A

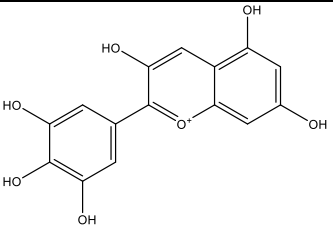
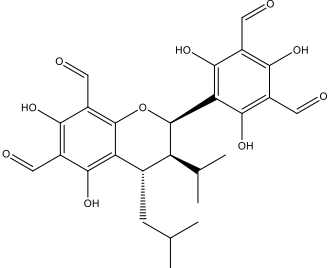
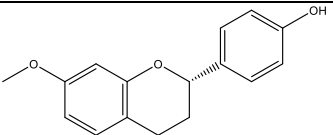
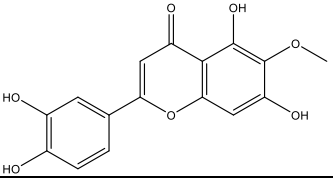
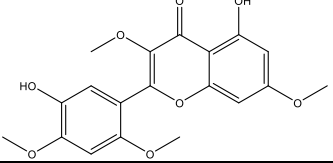
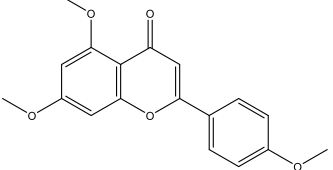
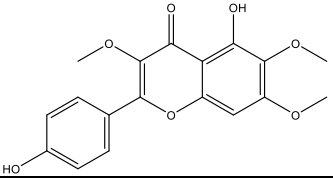
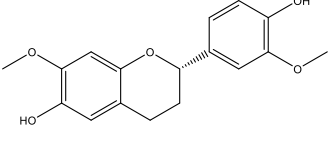
1902	13093776	2-(3,4-dihydroxyphenyl)-5-hydroxy-7-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-4-one		-4.303
1903	9911508			#N/A
1904	50993776	2''-O-alpha-L-rhamnosylisoorietin		-4.221
1905	10621	Hesperidin		-3.792
1906	5315462	Buddlenoid A		-4.189
1907	10031891	Quercetin 3-O-caffeyl-glucoside		-5.386
1908	14730806			#N/A
1909	5318240	6-Hydroxykaempferol 7-O- A-glucopyranoside		-2.440
1910	15595751	Transilin		-3.707
1911	10459196	5,7-Dihydroxy-2-(4-Hydroxyphenyl)-4-Oxo-4h-Chromen-3-Yl 3,4-Di-O-Acetyl-6-Deoxy-Alpha-L-Mannopyranoside		-4.217

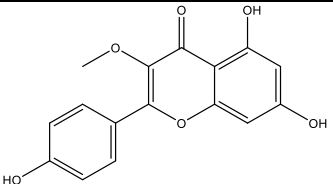
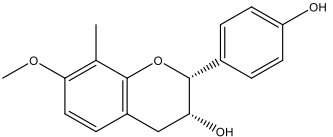
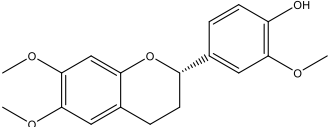
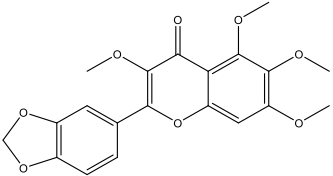
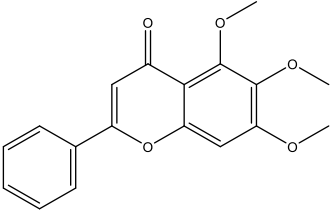
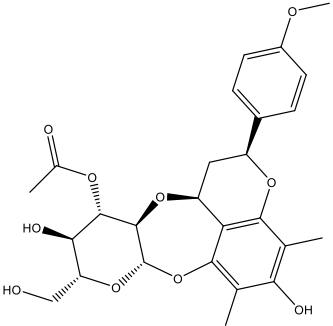
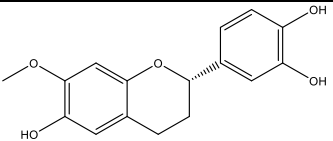
1912	5491604	5,7-dihydroxy-2-(4-hydroxyphenyl)-3,8-bis[[[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy]chromen-4-one		-5.169
1913	10175330	Kaempferol-3-Beta-D-(6-O-Cis-P-Coumaroyl)Glucopyranoside		-4.117
1914	52951748	Pedunculumoside F		-3.893
1915	44584170	afzelechin-3-O-alpha-Lrhamnopyranoside		-6.417
1916	14406834	5,7-dihydroxy-2-[3-methoxy-4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]chromen-4-one		-4.671
1917	6441269	Marein		-3.681

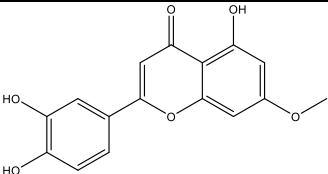
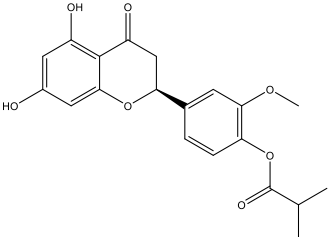
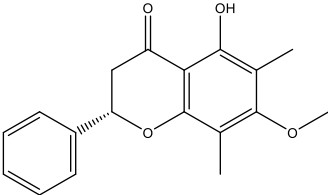
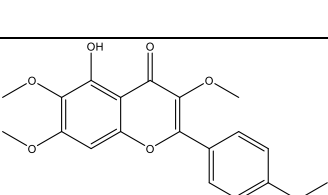
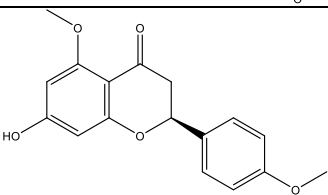
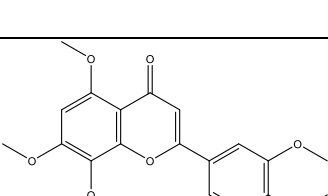
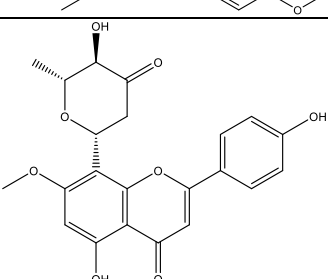
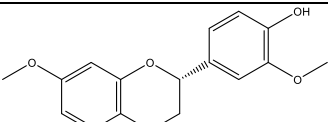
1918	5318659	Isosalipurposide		-3.596
1919	25104522	Luteolin 7-O-sophoroside		-5.200
1920	10908299	[(2S,3R,4S,5S,6R)-6-(acetyloxymethyl)-2-[2,3-dihydroxy-4-[(E)-3-(4-hydroxyphenyl)prop-2-enoyl]phenoxy]-4,5-dihydroxyoxan-3-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		-4.750
1921	11751616	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-4-oxo-4H-chromen-3-yl D-galactopyranoside		-2.576
1922	44566503			#N/A
1923	9809744	2''-O-Acetylrutin		-2.738
1924	21721975			#N/A

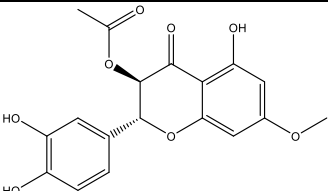
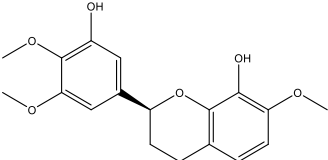
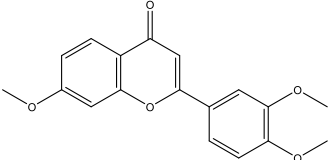
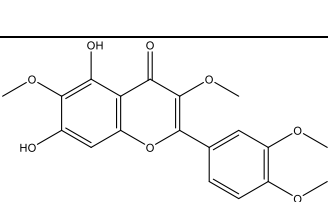
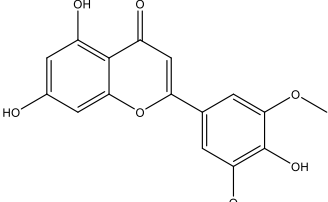
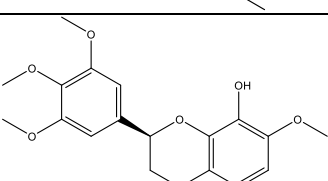
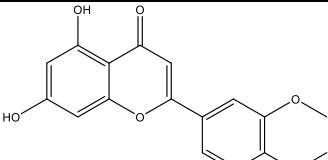
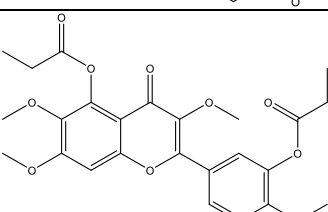
1925	10134240	Anastatin A		-4.596
1926	10407286	Anastatin B		-5.777
1927	442361	7,4'-Dihydroxy-8-methylflavan		-4.021
1928	497362	(+)-Myristinin D		-4.257
1929	23657296	Abacopterin G		-3.170
1930	23657295			#N/A
1931	10413640			#N/A
1932	497359	(+)-Myristinin A		-3.161
1933	440832	Pelargonidin		-7.362
1934	68247			#N/A

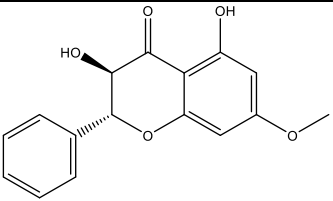
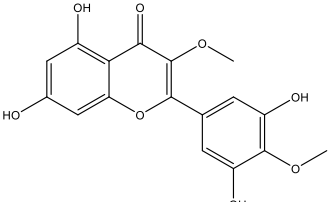
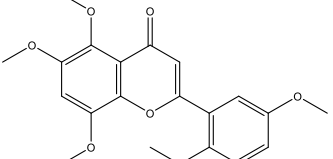
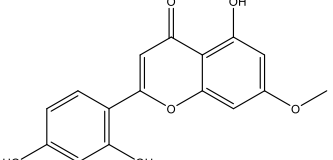
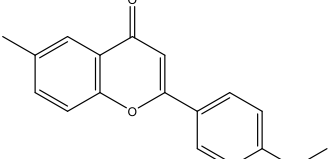
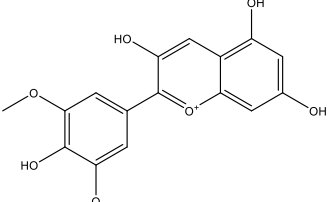
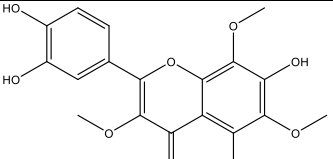
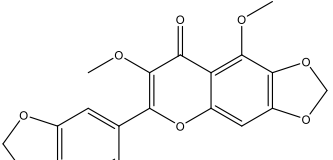
1935	229016	4'-Hydroxyflavone		-3.175
1936	68245			#N/A
1937	158280	7,4'-Dihydroxyflavan		-3.924
1938	10391273	Sideroxylonal A		-2.489
1939	466078	7-Hydroxy-3',4'-methylenedioxyflavan		-3.404
1940	11669392	7-O-Galloyltrisetiflavan		-1.158
1941	128861	2-(3,4-Dihydroxyphenyl)-3,5,7-trihydroxy-1-Benzopyrylium		-7.500
1942	11706751	[2-(3,5-Dihydroxy-4-phenoxy-carbonyloxy-phenyl)-5-hydroxy-chroman-7-yl] 3,4,5-trihydroxybenzoate		-0.406
1943	23657297	Abacopterin F		-2.504

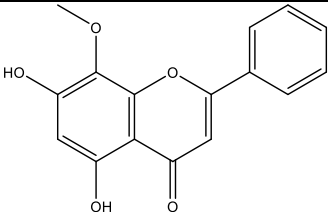
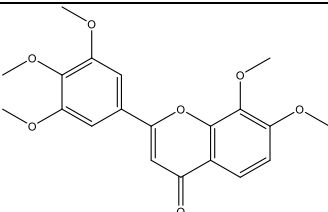
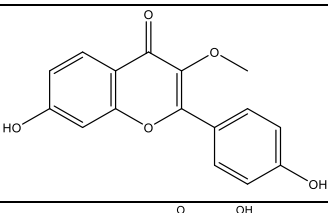
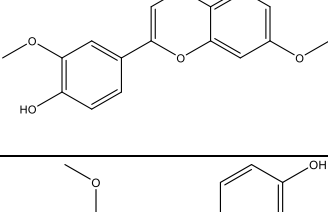
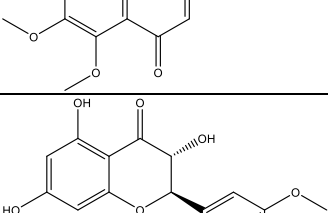
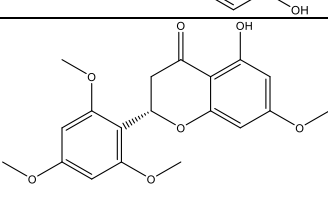
1944	128853	3,5,7-Trihydroxy-2-(3,4,5-trihydroxyphenyl)-1-benzopyrylium		-4.449
1945	9848832	Sideroxylonal B		-4.015
1946	11064571			#N/A
1947	46883348			#N/A
1948	185609	4'-Hydroxy-7-methoxyflavan		-3.380
1949	5317284	Nepetin		-4.366
1950	5315858	Chrysosplenol G		-3.795
1951	79730	5,7,4'-Trimethoxyflavone		-2.778
1952	5320462	Penduletin		-4.338
1953	71746244	(2S)-2-(4-hydroxy-3-methoxyphenyl)-7-methoxy-3,4-dihydro-2H-chromen-6-ol		-4.724

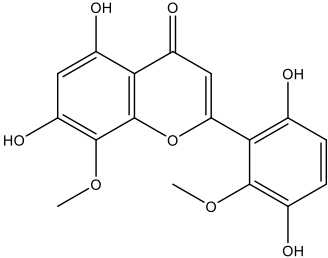
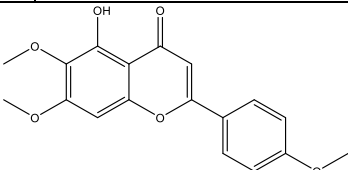
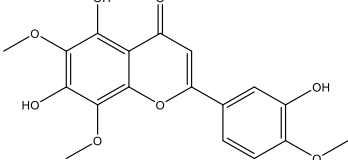
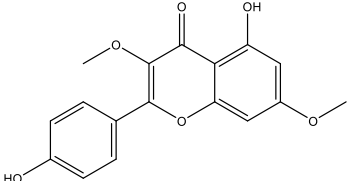
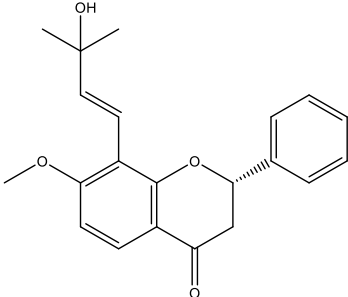
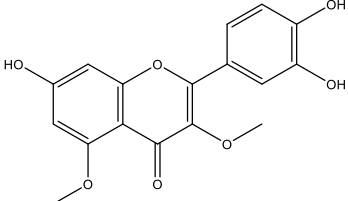
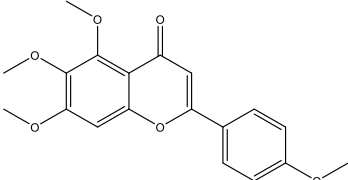
1954	5280862	Isokaempferide		-3.983
1955	637885	Tupichinol A		-3.012
1956	5748697			#N/A
1957	71746243	(2S)-4'-Hydroxy-6,7,3'-trimethoxyflavan		-3.894
1958	386322	Melisimplexin		-3.249
1959	10429470			#N/A
1960	442583	5,6,7-Trimethoxy-2-phenyl-4H-1-benzopyran-4-one		-2.064
1961	11584214	Abacopterin B		-3.050
1962	71746435	4-[(2S)-6-hydroxy-7-methoxy-3,4-dihydro-2H-chromen-2-yl]benzene-1,2-diol		-4.534

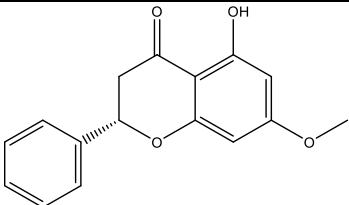
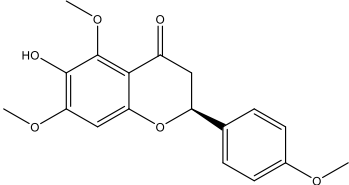
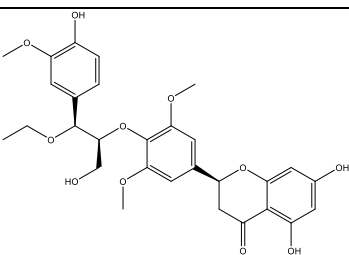
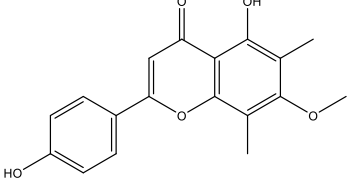
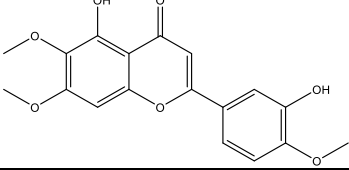
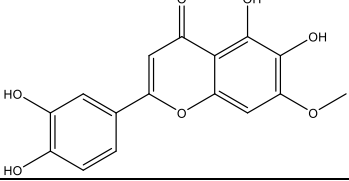
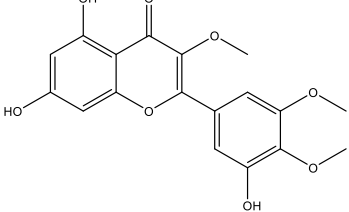
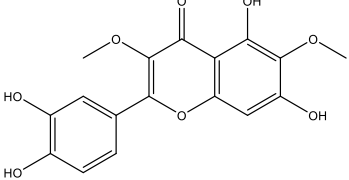
1963	5318214	Luteolin 7-methyl ether		-3.883
1964	44576022	4'-Isobutyrylhomoeriodictyol		-4.601
1965	21142052	(2S)-5-hydroxy-7-methoxy-6,8-dimethylflavanone		-3.999
1966	5318355	5-Hydroxy-3,6,7,4'-tetramethoxyflavone		-3.753
1967	45273057	Tsugafolin		-4.027
1968	73356683			#N/A
1969	632135	Isosinensetin		-3.575
1970	57332647	Aciculatinone		-3.816
1971	14017332	(2S)-4'-Hydroxy-7,3'-dimethoxyflavan		-4.465

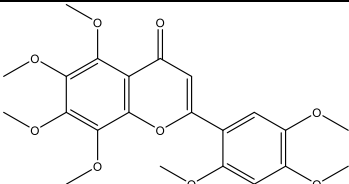
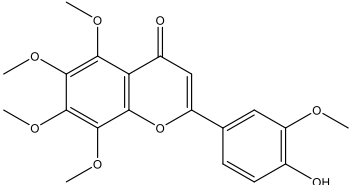
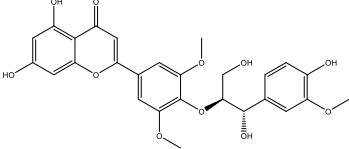
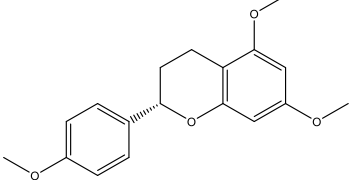
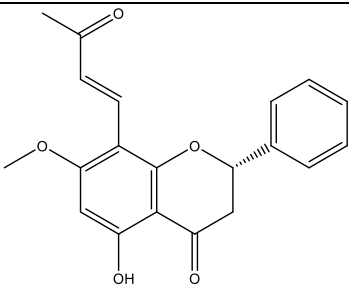
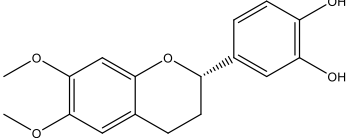
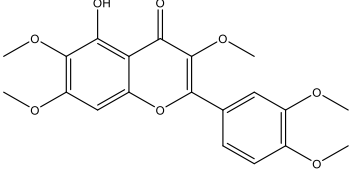
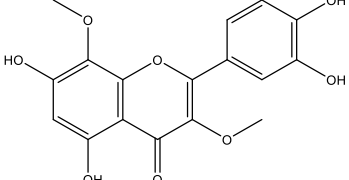
1972	10406203	3-O-Acetylpadmatin		-3.492
1973	44567056	(2S)-8,5'-dihydroxy-7,3',4'-trimethoxyflavan		-3.183
1974	154227	3',4',7-Trimethoxyflavone		-5.363
1975	73349082			#N/A
1976	5379563	5,7-Dihydroxy-3,6,3',4'-tetramethoxyflavone		-2.751
1977	5281702	Tricin		-3.034
1978	44567048	(2S)-8-hydroxy-7,3',4',5'-tetramethoxyflavan		-4.582
1979	5351234	5,7-Dihydroxy-3',4'-dimethoxyflavone		-3.124
1980	10961939	[2-Methoxy-5-(3,6,7-trimethoxy-4-oxo-5-propanoyloxychromen-2-yl)phenyl] propanoate		-2.710

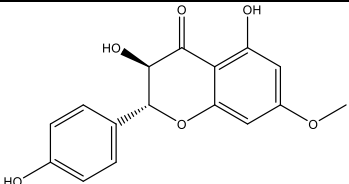
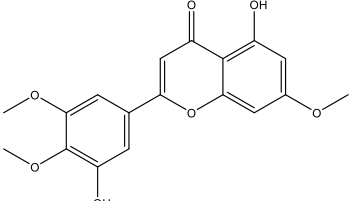
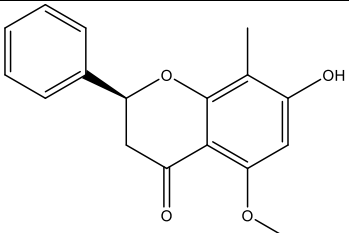
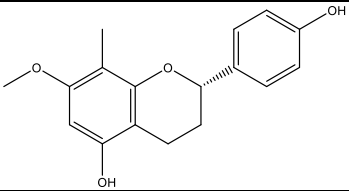
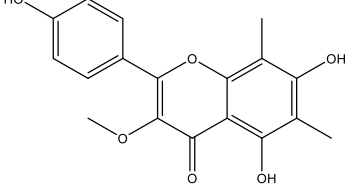
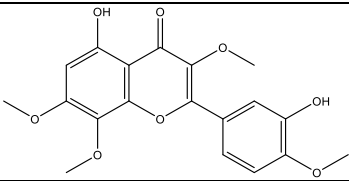
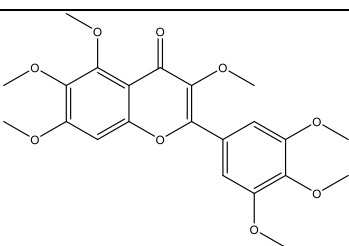
1981	46883390	(2R,3R)-Alpinone		-4.380
1982	44259718	Myricetin 3,4'-dimethyl ether		-3.719
1983	25022469	5,6,8,3',6'-Pentamethoxy flavone		-3.776
1984	12308618	Artocarpetin		-4.013
1985	688682	2-(4-Methoxyphenyl)-6-methyl-4H-chromen-4-one		-3.653
1986	5281954			#N/A
1987	159287	Malvidin		-4.303
1988	442662			#N/A
1989	5386962	5,7,3',4'-Tetrahydroxy-3,6,8-trimethoxyflavone		-4.423
1990	386320	Meliternatin		-3.921

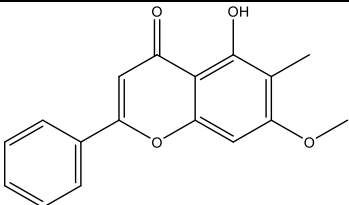
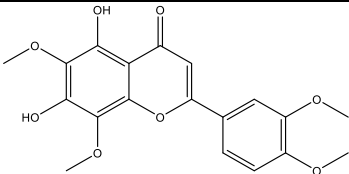
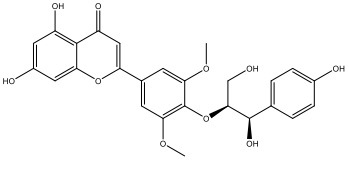
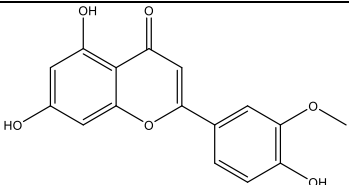
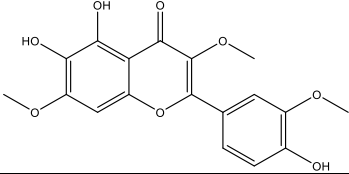
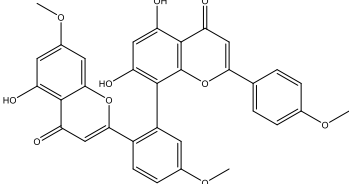
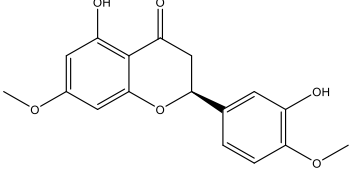
1991	5281703	Wogonin		-3.744
1992	44445076			#N/A
1993	24750458	3',4',5',7,8-Pentamethoxyflavone		-3.947
1994	14804705	7-Hydroxy-2-(4-hydroxyphenyl)-3-methoxy-4H-1-benzopyran-4-one		-5.017
1995	5464381	5,4'-Dihydroxy-7,3'-dimethoxyflavone		-3.221
1996	5318041	3',4'-Didemethylnobiletin		-2.601
1997	26194552	3'-O-Methyltaxifolin		-5.591
1998	15298900	(2S)-2,3-Dihydro-5-hydroxy-7-methoxy-2-(2,4,6-trimethoxyphenyl)-4H-1-benzopyran-4-one		-3.552

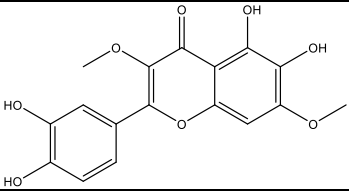
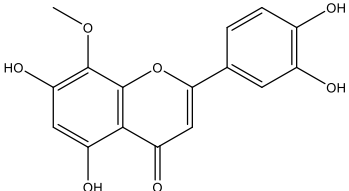
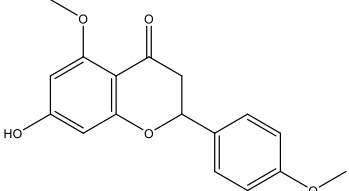
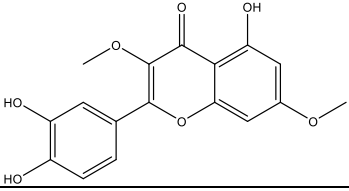
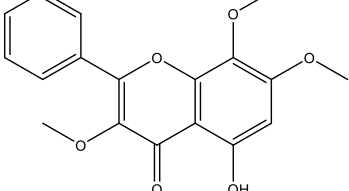
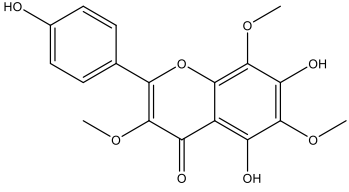
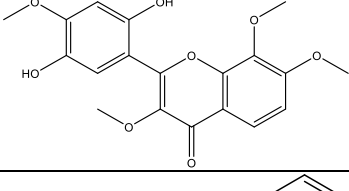
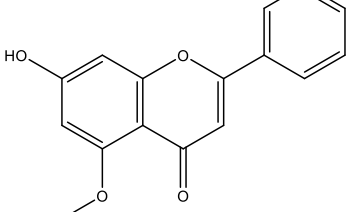
1999	5271991	Ganhuangenin		-3.228
2000				#N/A
2001	161271	Salvigenin		-3.782
2002	177696	Acerosin		-4.217
2003	5318869	Jaranol		-3.745
2004	52316190	(2S)-8-[(E)-3-hydroxy-3-methylbut-1-enyl]-7-methoxy-2-phenyl-2,3-dihydrochromen-4-one		-3.865
2005	5489501	Caryatin		-5.156
2006	96118	5,6,7,4'-Tetramethoxyflavone		-4.160

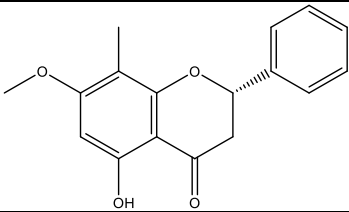
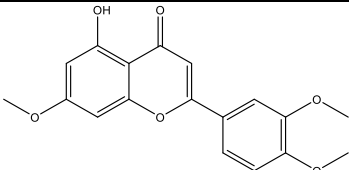
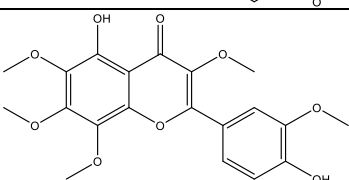
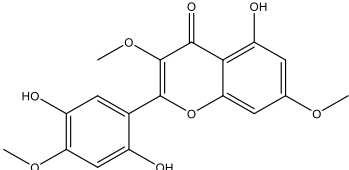
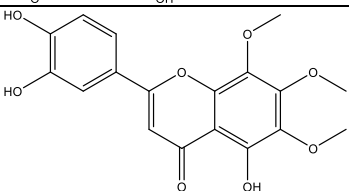
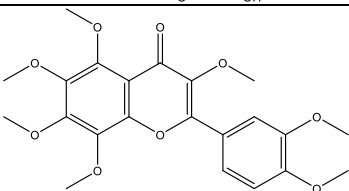
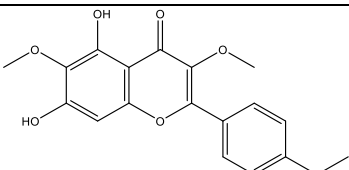
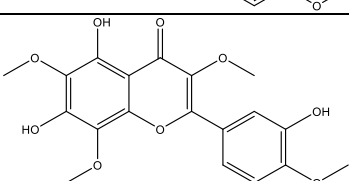
2007	73201	(-)-Pinostrobin		-4.684
2008	44566483	Hamilton A		-2.952
2009	5320438			#N/A
2010	46232229	Quiquelignan A		-3.762
2011	3083788	Sideroxylin		-3.988
2012	97214	Eupatorin		-5.034
2013	31161	Pedalitin		-5.779
2014	44259719	3',5,7-Trihydroxy-3,4',5'-trimethoxyflavone		-4.407
2015	5281603	Axillarin		-5.645
2016	72714814			#N/A

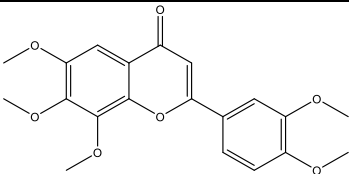
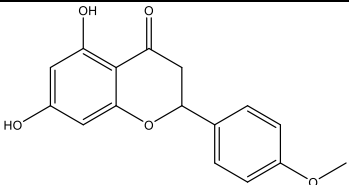
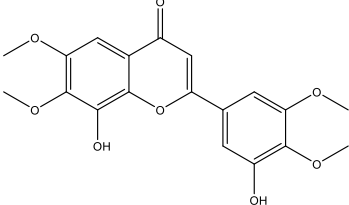
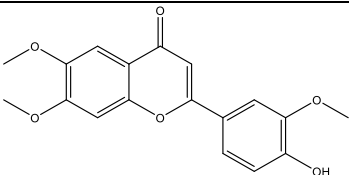
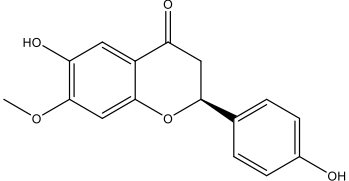
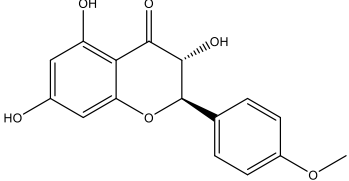
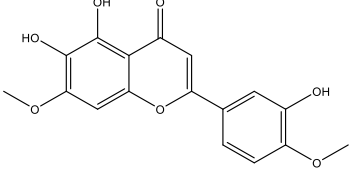
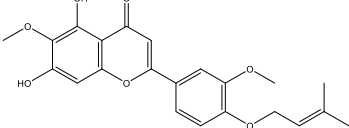
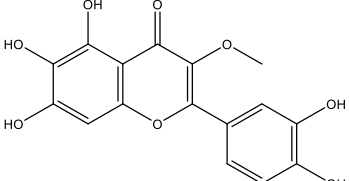
2017	256420	Agecorynin C		-3.025
2018	21593928	4'-Demethylnobiletin		-3.479
2019	21575482	Salcolin A		-4.511
2020	44437744	5,7,40-Trimethoxyflavan		-3.215
2021	23669384			#N/A
2022	10980660	(2S)-5-hydroxy-7-methoxy-8-((E)-3-oxo-1-butenyl)flavanone		-2.085
2023	71746434	(2S)-3',4'-Dihydroxy-6,7-dimethoxyflavan		-4.088
2024	5320351	Artemetin		-3.199
2025	5748553	3',4',5,7-Tetrahydroxy-3,8-dimethoxyflavone		-4.781
2026	96539			#N/A

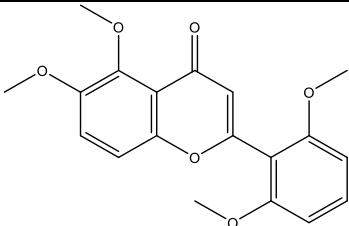
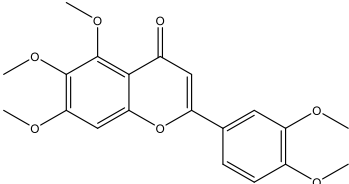
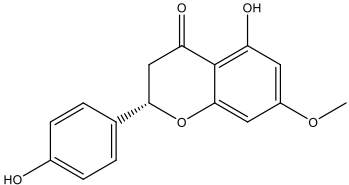
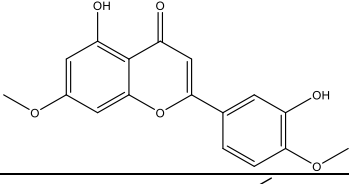
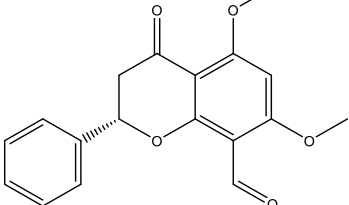
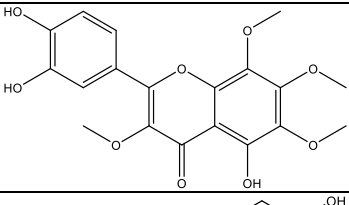
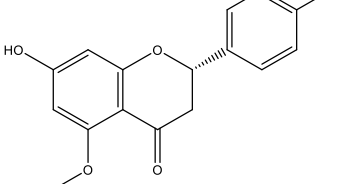
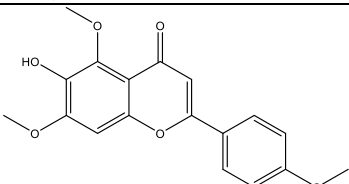
2027	181132	Aromadendrin 7-methyl ether		-4.583
2028	5496476	Lethedocin		-4.398
2029	52943439	(2S)-7-hydroxy-5-methoxy-8-methylflavanone		-3.016
2030	44257197	5,4'-Dihydroxy-7'-methoxy-8-methylflavan		-5.226
2031	44259654	5,7-Dihydroxy-2-(4-hydroxyphenyl)-3-methoxy-6,8-dimethyl-4H-1-benzopyran-4-one		-2.959
2032	10200272	5-Hydroxy-3,7,8,3',4'-pentamethoxyflavone		-2.820
2033	13942543			#N/A
2034	389001	3',4',5',3,5,6,7-Heptamethoxyflavone		-2.522

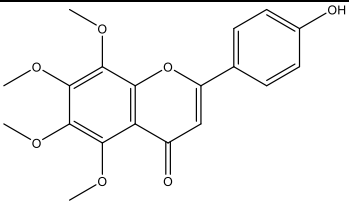
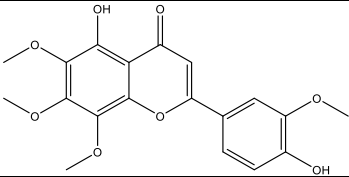
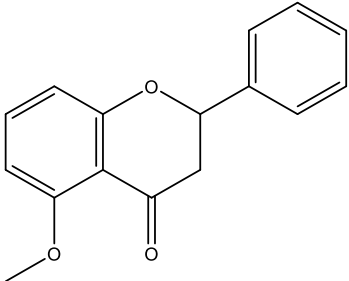
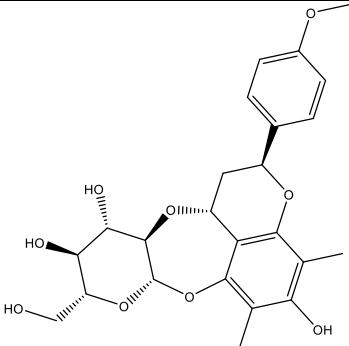
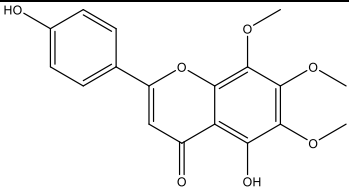
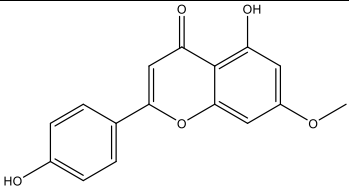
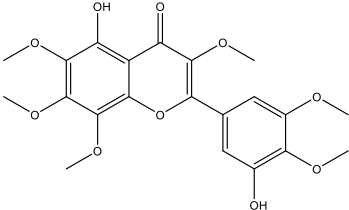
2035	369599	5-Hydroxy-7-methoxy-6-methylflavone		-4.523
2036	171488	Hymenoxin		-3.225
2037	53354811	(-)-(7''r,8''s)-4'',5,7-Trihydroxy-3',5'-Dimethoxy-4',8''-Oxyflavonolignan-7'',9''-Diol		-5.079
2038	159029			#N/A
2039	5280666	Chrysoeriol		-4.994
2040	11174076			#N/A
2041	5281946			#N/A
2042	189065	Chrysosplenol C		-4.241
2043	44327242	5,7-Dihydroxy-8-[2-(5-hydroxy-7-methoxy-4-oxochromen-2-yl)-5-methoxyphenyl]-2-(4-methoxyphenyl)chromen-4-one		-3.472
2044	14157910	4H-1-Benzopyran-4-one, 2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-7-methoxy-, (2S)-		-5.310
2045	20489			#N/A

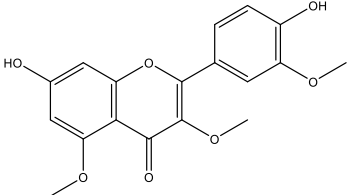
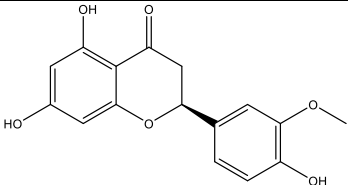
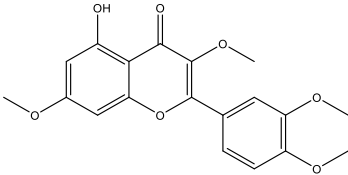
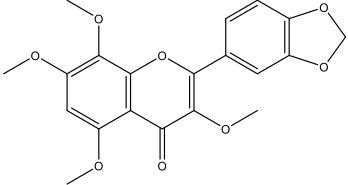
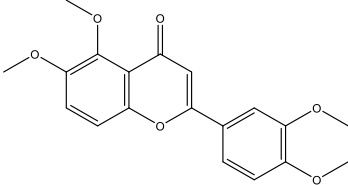
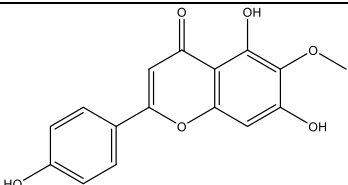
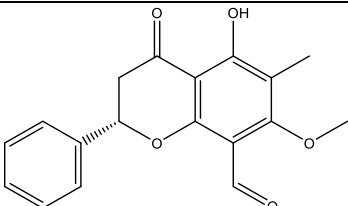
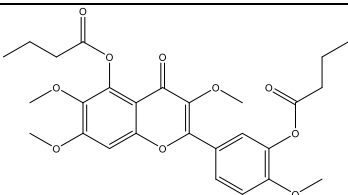
2046	5280699	Chrysosplenol D		-5.507
2047	44479223			#N/A
2048	5316843	5,7,3',4'-Tetrahydroxy-8-methoxyflavone		-4.992
2049	21721822	7-Hydroxy-5-methoxy-2-(4-methoxyphenyl)-2,3-dihydrochromen-4-one		-4.027
2050	5280417	3,7-Di-O-methylquercetin		-2.659
2051	21632881	5-Hydroxy-3,7,8-trimethoxyflavone		-2.788
2052	5386960	4H-1-Benzopyran-4-one, 5,7-dihydroxy-2-(4-hydroxyphenyl)-3,6,8-trimethoxy-		-3.404
2053	54672084	Diplotrin A		-2.627
2054	5490127	7-Hydroxy-5-methoxy-2-phenyl-chromen-4-one		-3.716

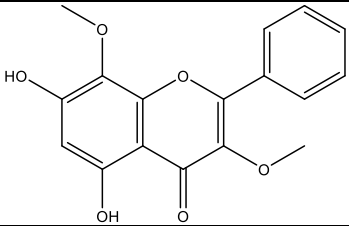
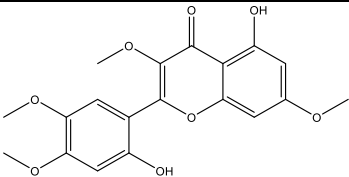
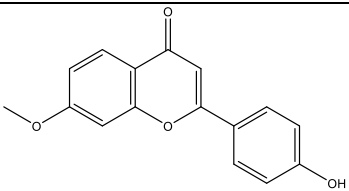
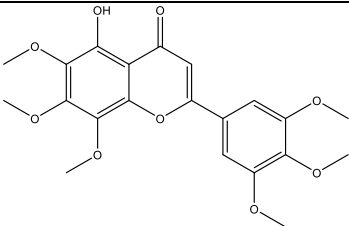
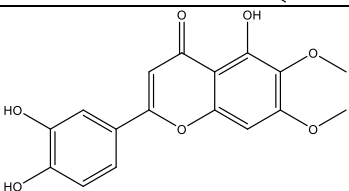
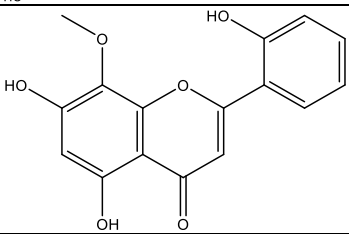
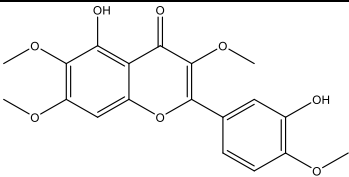
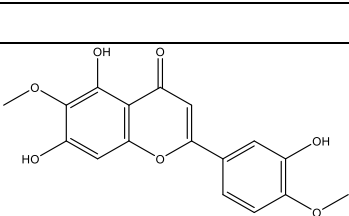
2055	51520434	(2S)-5-hydroxy-7-methoxy-8-methyl-2-phenyl-2,3-dihydrochromen-4-one		-3.627
2056	5272653	5-Hydroxy-3',4',7-trimethoxyflavone		-3.648
2057	100625	5-Hydroxy-2-(4-hydroxy-3-methoxyphenyl)-3,6,7,8-tetramethoxy-4H-1-benzopyran-4-one		-3.855
2058	3084390			#N/A
2059	5281676	Oxyayanin A		-3.514
2060	155493	Sideritoflavone		-4.407
2061	150893	3,5,6,7,8,3',4'-Heptamethoxyflavone		-3.594
2062	164544			#N/A
2063	5281695	Santin		-4.325
2064	21599528	5,7,3'-Trihydroxy-3,6,8,4'-Tetramethoxyflavone		-4.031

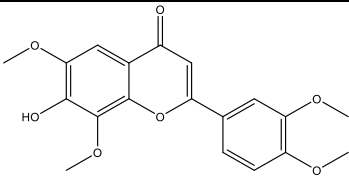
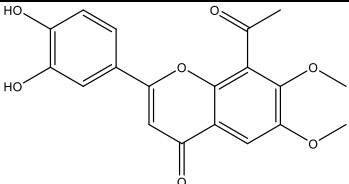
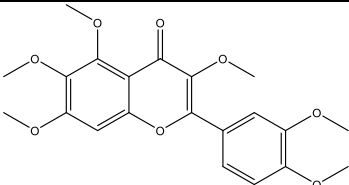
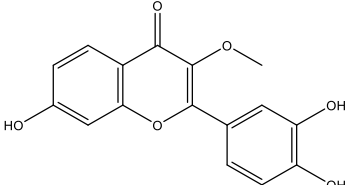
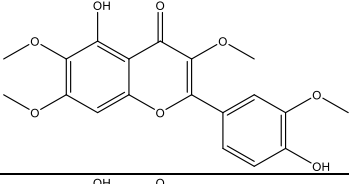
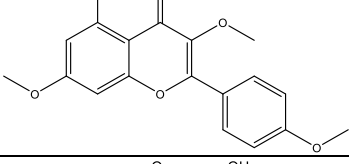
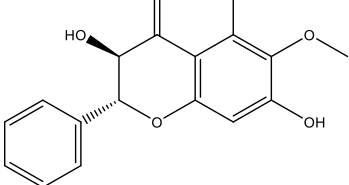
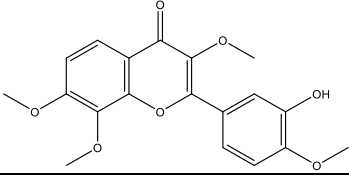
2065	44584772	2-(3,4-Dimethoxyphenyl)-6,7,8-trimethoxy-4H-1-benzopyran-4-one		-4.211
2066	5118250	2,3-Dihydro-5,7-dihydroxy-2-(4-methoxyphenyl)-4H-1-benzopyran-4-one		-4.807
2067	72204300	8-Hydroxy-2-(3-hydroxy-4,5-dimethoxyphenyl)-6,7-dimethoxychromen-4-one		-3.826
2068	14235159	CID 14235159		-4.766
2069	25181514	6,4'-Dihydroxy-7-methoxyflavanone		-4.725
2070	21721857	Dihydrokaempferide		-5.087
2071	373260	Nuchensin		-2.483
2072	57381728	Amyrisin C		-5.475
2073	5320475	Quercetagetin 3-methyl ether		-4.124

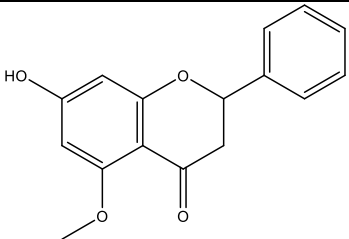
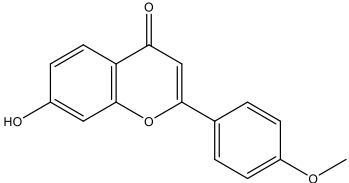
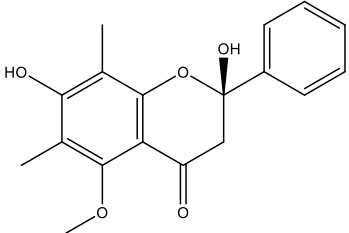
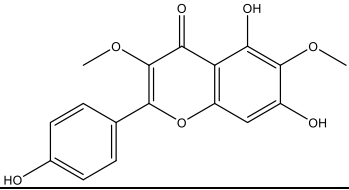
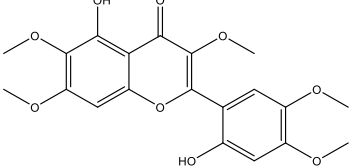
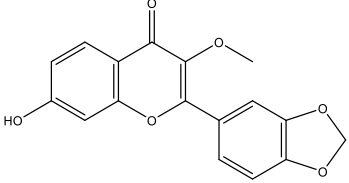
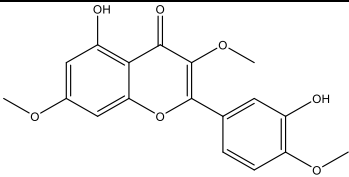
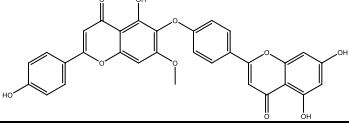
2074	629965	2-(2,6-Dimethoxyphenyl)-5,6-dimethoxy-4H-1-benzopyran-4-one		-3.842
2075	52945746			#N/A
2076	145659	Sinensetin		-4.067
2077	14753671			#N/A
2078	73571	Sakuranetin		-4.297
2079	5320496	3',5-Dihydroxy-4',7-dimethoxyflavone		-3.561
2080	10335676	(2S)-5,7-Dimethoxy-8-Formylflavanone		-4.008
2081	54799	5,3',4'-Trihydroxy-3,6,7,8-tetramethoxyflavone		-3.279
2082	182315	5-O-Methylnaringenin		-5.257
2083	243760	6-Hydroxy-5,7-dimethoxy-2-(4-methoxyphenyl)-4H-chromen-4-one		-3.844

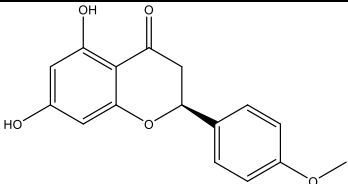
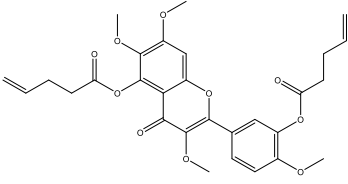
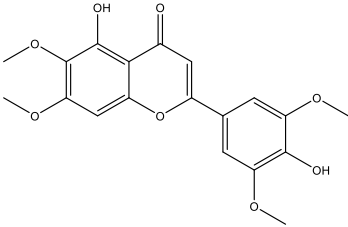
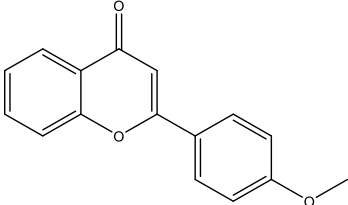
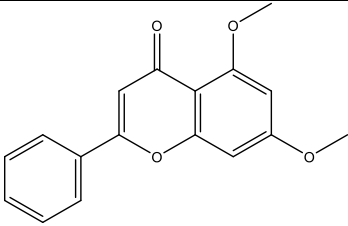
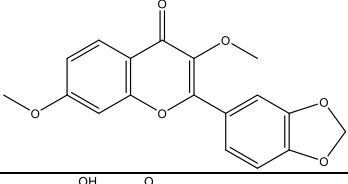
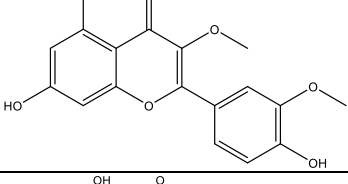
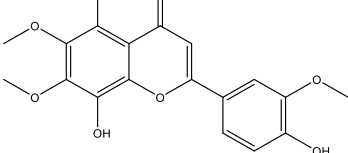
2084	3010100	4'-Hydroxy-5,6,7,8-Tetramethoxyflavone		-3.330
2085	181092	4',5-Dihydroxy-3',6,7,8-tetramethoxyflavone		-4.866
2086	147795	5-Methoxyflavanone		-4.881
2087	44392177			#N/A
2088	44445353	Eruberin A		-3.470
2089	73207	Xanthomicrol		-4.589
2090	5281617	Genkwanin		-4.674
2091	5316733			#N/A
2092	10071564	Digicitrin		-3.394

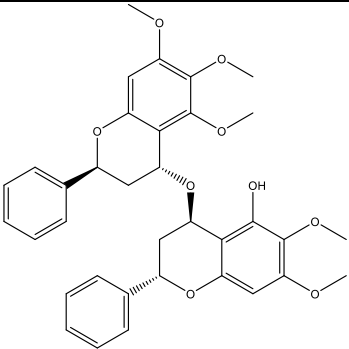
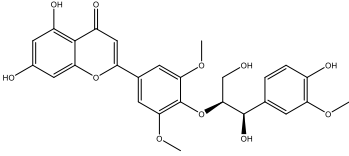
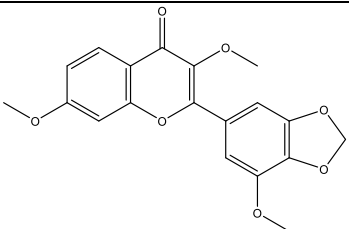
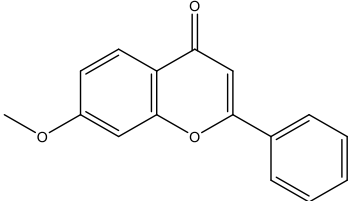
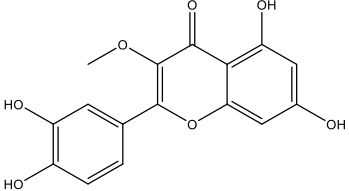
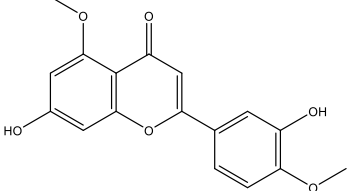
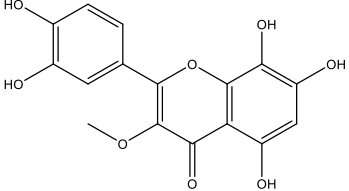
2093	14162697	Quercetin 3,5,3'-trimethyl ether		-4.180
2094	73635	Homoeriodictyol		-4.847
2095	5352005	5-Hydroxy-3,7,3',4'-tetramethoxyflavone		-3.650
2096	386319	Meliternin		-3.419
2097	471722			#N/A
2098	14055876	2-(3,4-Dimethoxyphenyl)-5,6-dimethoxy-4H-1-benzopyran-4-one		-3.920
2099	5281628	Hispidulin		-3.679
2100	12132943	(2S)-8-formyl-5-hydroxy-7-methoxy-6-methylflavanone		-3.915
2101	10885755	[5-(5-Butanoyloxy-3,6,7-trimethoxy-4-oxochromen-2-yl)-2-methoxyphenyl] butanoate		-0.413

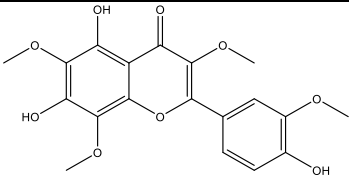
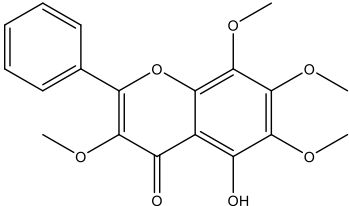
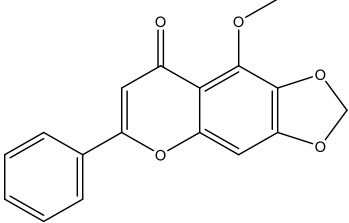
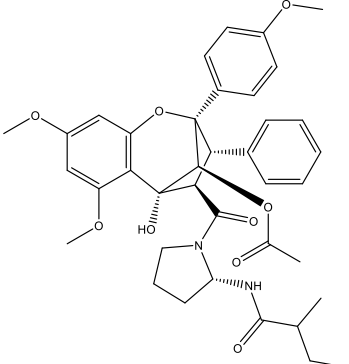
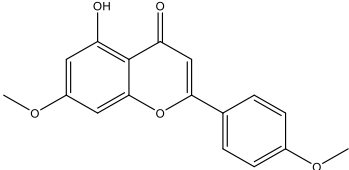
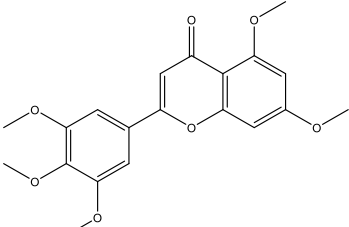
2102	9972910	Gnaphaliin		-3.110
2103	5315857	Chrysosplenol E		-3.297
2104	676307	4'-Hydroxy-7-Methoxyflavone		-4.398
2105	261859	Gardenin A		-2.734
2106	160237	Cirsiliol		-5.436
2107	5321205	Scutevulin		-3.306
2108	5315263	Casticin		-3.876
2109	177032			#N/A
2110	5469524	Desmethoxycentaureidin		-4.164

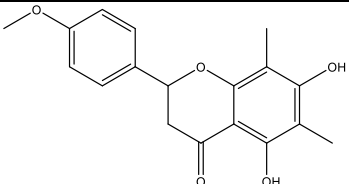
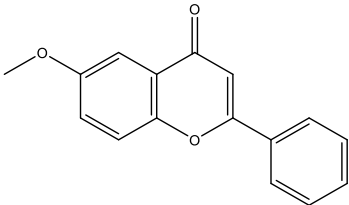
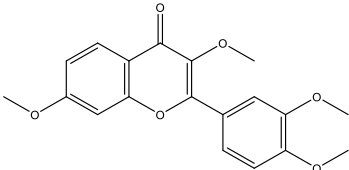
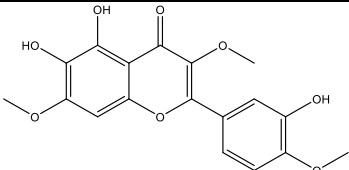
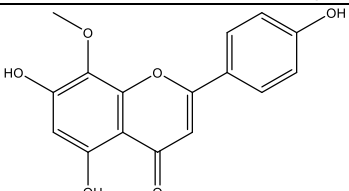
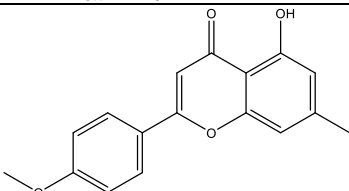
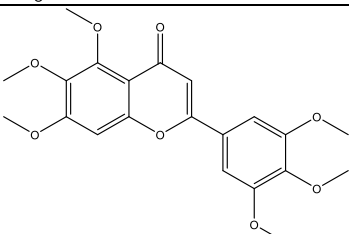
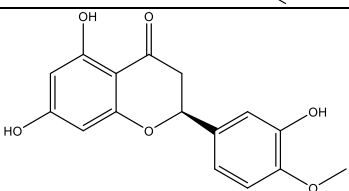
2111	72204299	2-(3,4-Dimethoxyphenyl)-7-hydroxy-6,8-dimethoxychromen-4-one		-2.929
2112	10438002			#N/A
2113	386323			#N/A
2114	72701894	8-Acetyl-2-(3,4-dihydroxyphenyl)-6,7-dimethoxychromen-4-one		-3.690
2115	386331	Hexamethylquercetin		-3.489
2116	9839293	Fisetin 3-methyl ether		-3.059
2117	5281608	Chrysosplenetin		-3.085
2118	5468749	Kaempferol 3,7,4'-trimethyl ether		-3.714
2119	44446838	Alnustinol		-2.600
2120	54669843	Diplotrin B		-2.382

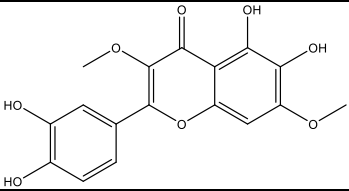
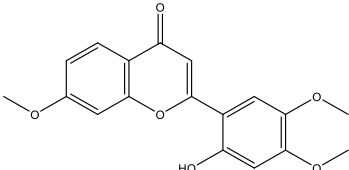
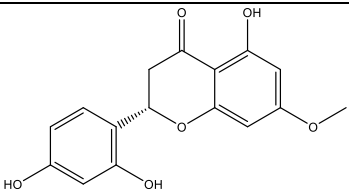
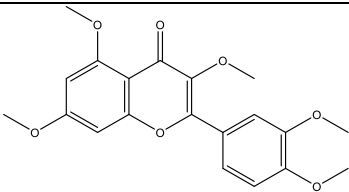
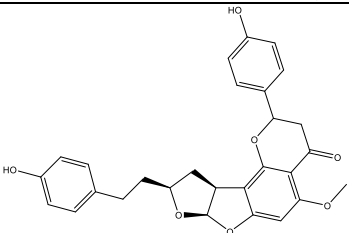
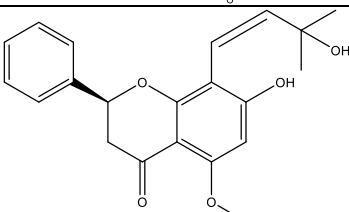
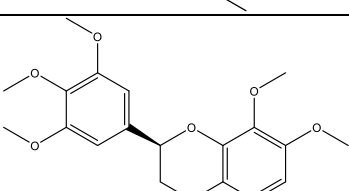
2121	4053302	Alpinetin		-3.634
2122	5320693	Pratol		-4.024
2123	49831445	(2S)-2,7-Dihydroxy-5-Methoxy-6,8-Dimethylflavanone		-5.142
2124	5352032	6-Hydroxykaempferol 3,6-dimethyl ether		-3.743
2125	13871363	Brickellin		-3.033
2126	13983769	2-(1,3-Benzodioxol-5-yl)-7-hydroxy-3-methoxychromen-4-one		-3.731
2127	5280682	Ayanin		-2.414
2128	5318537	Isocryptomerin		-6.829
2129	160921			#N/A
2130	53468592			#N/A

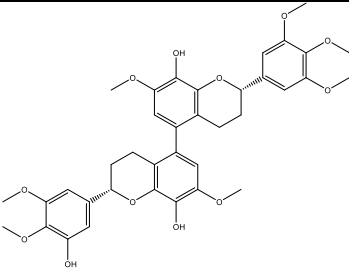
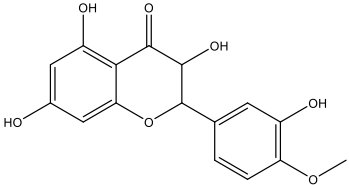
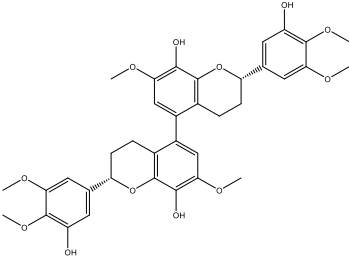
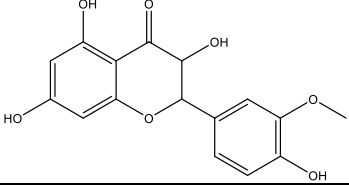
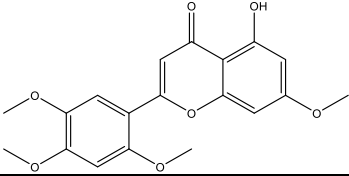
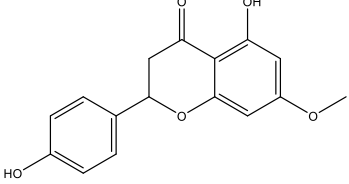
2131	160481	Isosakuranetin		-4.807
2132	3083845			#N/A
2133	10886025	[2-Methoxy-5-(3,6,7-trimethoxy-4-oxo-5-pent-4-enoyloxymethyl)phenyl] pent-4-enoate		-3.451
2134	16681753	4',5-Dihydroxy-3',5',6,7-tetramethoxyflavone		-5.207
2135	77793	4'-Methoxyflavone		-5.213
2136	88881	5,7-Dimethoxyflavone		-2.842
2137	10381709	Demethoxykanugin		-5.023
2138	5316900	3,3'-di-O-methylquercetin		-3.175
2139	11726019	Isothymonin		-4.569

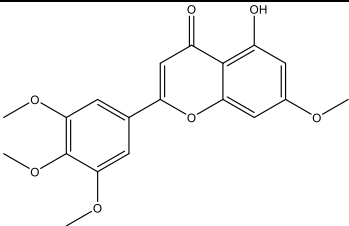
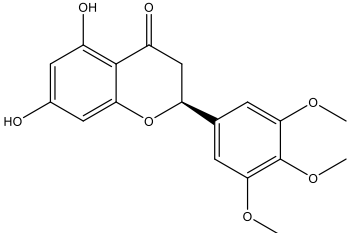
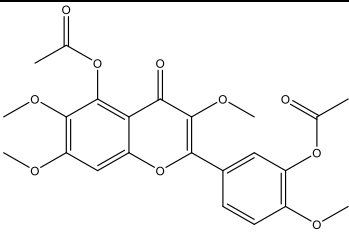
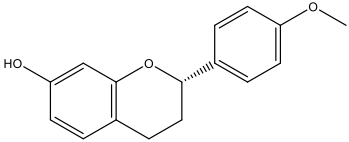
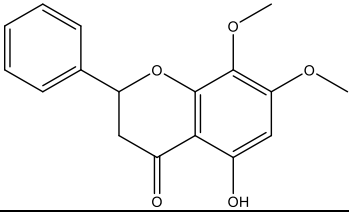
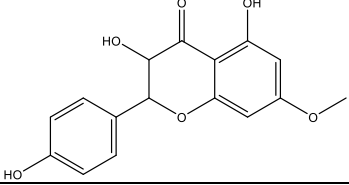
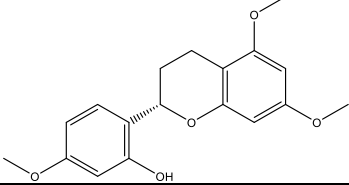
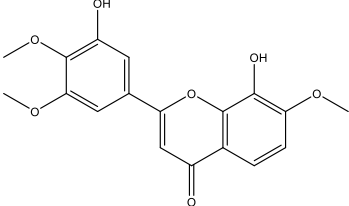
2140	44614522	Beilschmief flavonoid B		-2.104
2141	72815			#N/A
2142	5323535	(-)-(7''R,8''S)-4'',5,7-trihydroxy-3',3'',5'-trimethoxy-4',8''-oxyflavonolignan-7'',9''-diol		-4.625
2143	12305452	Kanugin		-2.925
2144	466268	7-Methoxyflavone		-5.909
2145	5280681	3-Methoxyluteolin		-4.803
2146	13964547	7,3'-Dihydroxy-5,4'-dimethoxyflavone		-3.602
2147	5386958	2-(3,4-Dihydroxyphenyl)-5,7,8-trihydroxy-3-methoxy-4H-chromen-4-one		-4.624

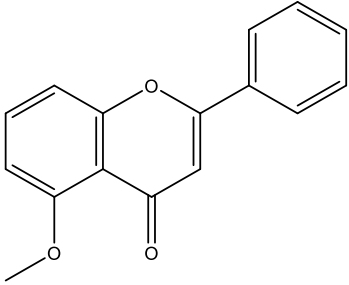
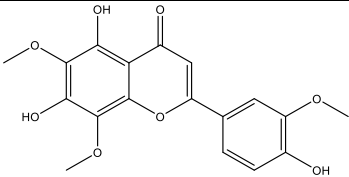
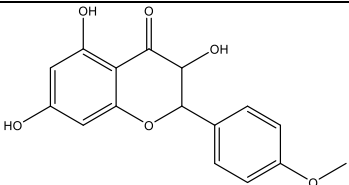
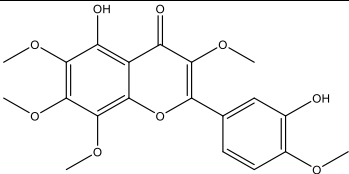
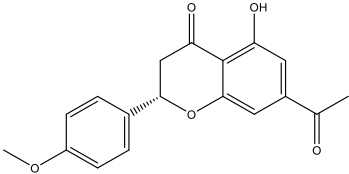
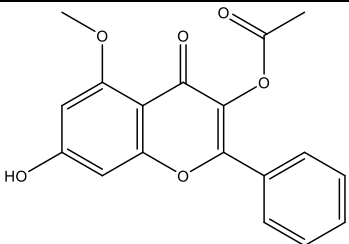
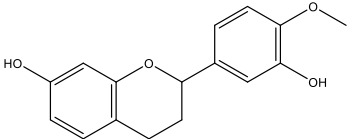
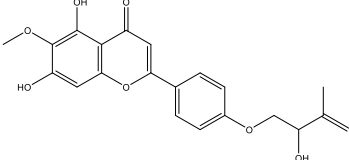
2148	5386959	5,7-Dihydroxy-2-(4-hydroxy-3-methoxy-phenyl)-3,6,8-trimethoxy-chromen-4-one		-4.841
2149	44260046	5-Hydroxy-3,6,7,8-tetramethoxyflavone		-3.206
2150	189609	5-Methoxy-6,7-methylenedioxyflavone		-5.197
2151	5320315			#N/A
2152	44430534	4-Epiaglain A		-2.039
2153	5281601	5-Hydroxy-7,4'-dimethoxyflavone		-3.633
2154	72702311			#N/A
2155	493376	5,7,3',4',5'-Pentamethoxyflavone		-3.667

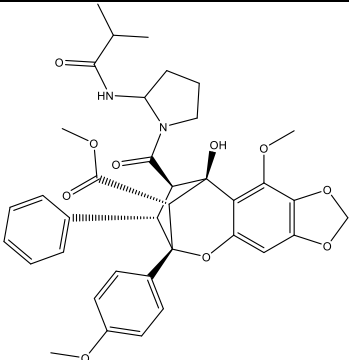
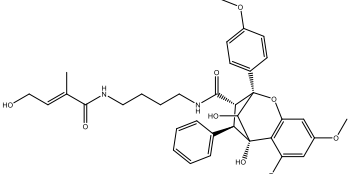
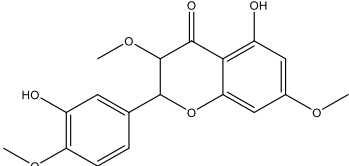
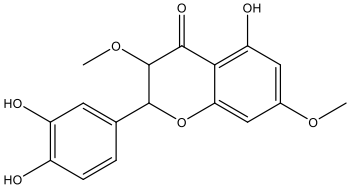
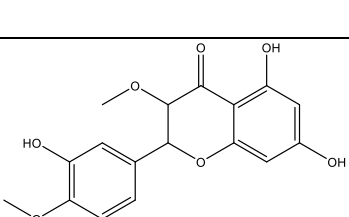
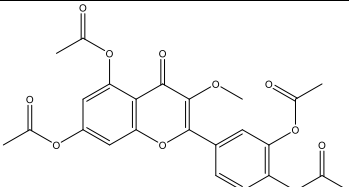
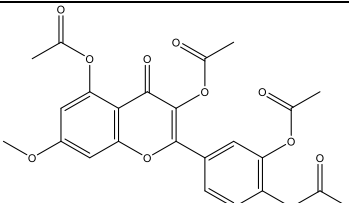
2156	602155	5,7-Dihydroxy-6,8-dimethyl-4'-methoxyflavanone		-3.123
2157	44258045			#N/A
2158	147157	6-Methoxyflavone		-5.314
2159	631171	Fisetin tetramethyl ether		-4.626
2160	442621	3',5,6-Trihydroxy-3,4',7-trimethoxyflavone		-4.225
2161	5322078	4'-Hydroxywogonin		-5.204
2162	5378171	Saltillin		-3.541
2163	185670	5,6,7,3',4',5'-Hexamethoxyflavone		-5.284
2164	72281	Hesperetin		-4.750

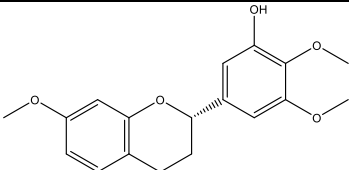
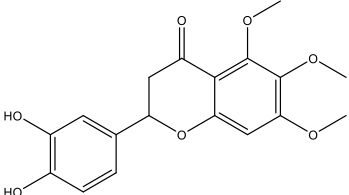
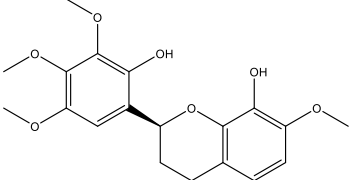
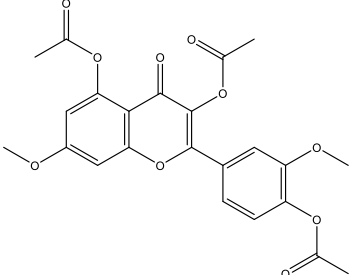
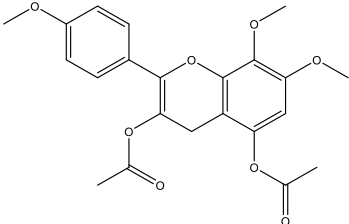
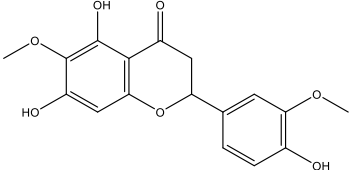
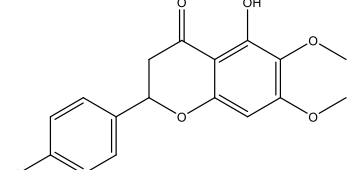
2165	148856	Tomentin		-3.399
2166	188316			#N/A
2167	54672085	Diplotrin C		-5.059
2168	44430502			#N/A
2169	44446832			#N/A
2170	15298902	Artocarpanone		-2.741
2171	97332	Quercetin pentamethyl ether		-4.166
2172	21588173	Neocalyxin A		-4.166
2173	54584962	Tephrocandidin A		-3.794
2174	23730738	(2S)-7,8,3',4',5'-pentamethoxyflavan		-4.091

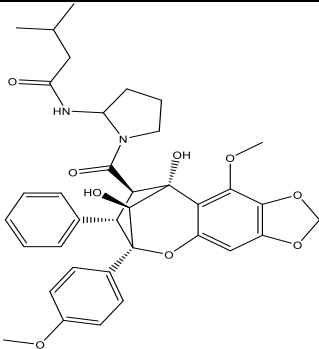
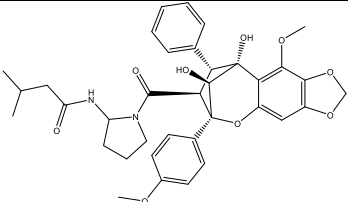
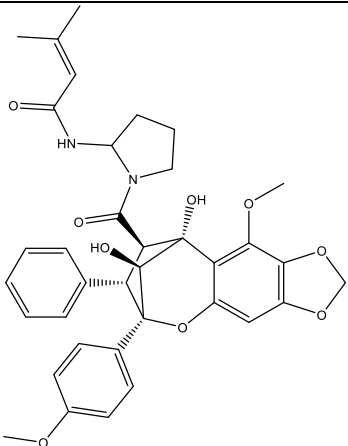
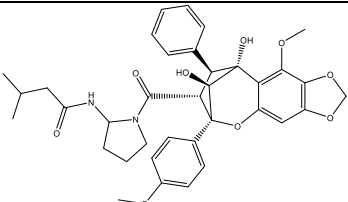
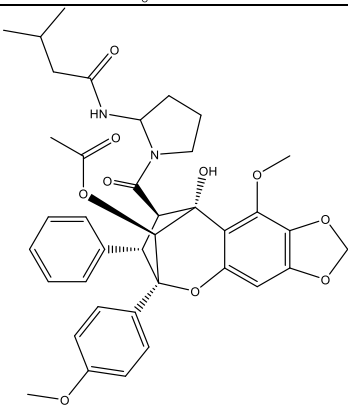
2175	44567057	(2S)-2-(3-hydroxy-4,5-dimethoxyphenyl)-5-[(2S)-8-hydroxy-7-methoxy-2-(3,4,5-trimethoxyphenyl)-3,4-dihydro-2H-chromen-5-yl]-7-methoxy-3,4-dihydro-2H-chromen-8-ol		-3.524
2176	482576	3,5,7-Trihydroxy-2-(3-hydroxy-4-methoxyphenyl)-2,3-dihydrochromen-4-one		-6.372
2177	44567058	(2S)-2-(3-hydroxy-4,5-dimethoxyphenyl)-5-[(2S)-8-hydroxy-2-(3-hydroxy-4,5-dimethoxyphenyl)-7-methoxy-3,4-dihydro-2H-chromen-5-yl]-7-methoxy-3,4-dihydro-2H-chromen-8-ol		-4.344
2178	5466138			#N/A
2179	56658060	Dihydroisorhamnetin		-3.168
2180	44567046			#N/A
2181	10428459	5-Hydroxy-7,2',4',5'-Tetramethoxyflavone		-3.688
2182	348130	4'-5-Dihydroxy-7-methoxyflavanone, 7-O-Methylnaringenin, Naringenin 7-O-methyl ether		-4.297

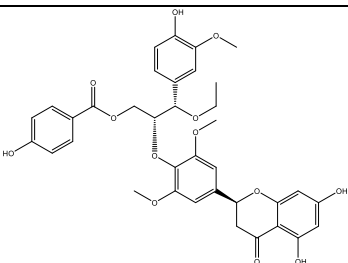
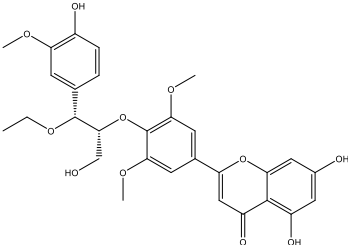
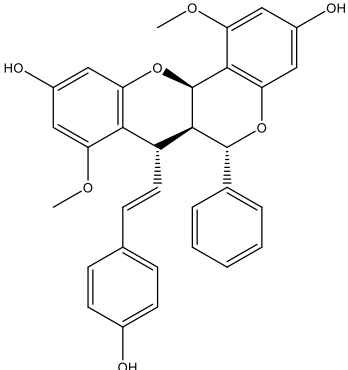
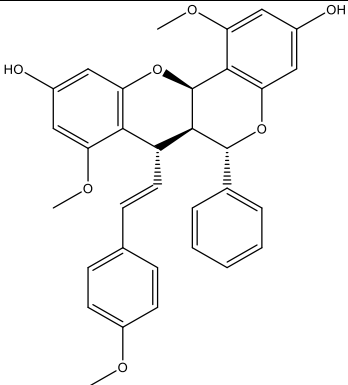
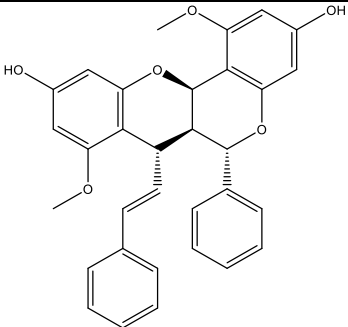
2183	10970376	Corymbosin		-5.121
2184	40484424	(2S)-5,7-dihydroxy-2-(3,4,5-trimethoxyphenyl)-2,3-dihydrochromen-4-one		-3.656
2185	44559651	[5-(5-Acetyloxy-3,6,7-trimethoxy-4-oxochromen-2-yl)-2-methoxyphenyl] acetate		-2.324
2186	442277	Broussin		-3.847
2187	71579376			#N/A
2188	13963770	5-Hydroxy-7,8-dimethoxyflavanone		-4.839
2189	5319509	Folerogenin		-4.636
2190	16093658	Erycebenin E		-4.629
2191	44257590	8,3'-Dihydroxy-7,4',5'-trimethoxyflavone		-4.730

2192	94525	5-Methoxyflavone		-3.566
2193	44259724			#N/A
2194	12443122	Sudachitin		-5.329
2195	586387	Flavanone, 3,5,7-trihydroxy-4'-methoxy-		-3.597
2196	369954	5,3'-Dihydroxy-3,6,7,8,4'-pentamethoxyflavone		-4.820
2197	49797761	(2S)-7-acetyl-5-hydroxy-2-(4-methoxyphenyl)-2,3-dihydrochromen-4-one		-4.945
2198	44392276	(7-Hydroxy-5-methoxy-4-oxo-2-phenylchromen-3-yl) acetate		-2.751
2199	11196546	3',7-Dihydroxy-4'-Methoxyflavan		-4.699
2200	57381727	Amyrisin B		-4.480

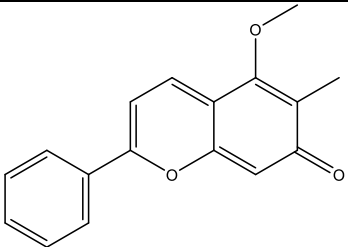
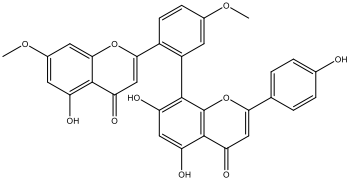
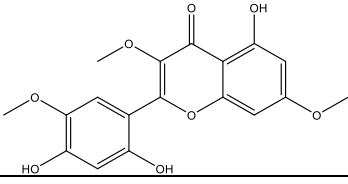
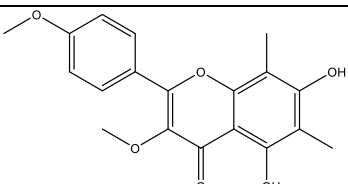
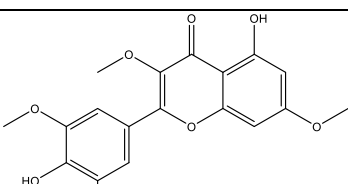
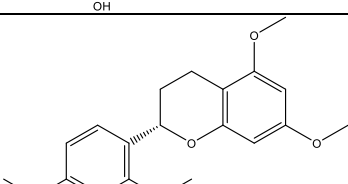
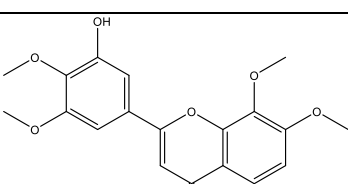
2201	76308670	Thapsakinacetate A		-3.669
2202	71664735	Perviridisin A		-3.823
2203	44446554	3,7,4'-O-trimethylquercetin		-3.446
2204	44446552	2-(3,4-Dihydroxyphenyl)-5-hydroxy-3,7-dimethoxy-2,3-dihydrochromen-4-one		-3.732
2205	44446550	3,4'-O-Dimethylquercetin		-5.383
2206	503269			#N/A
2207	10005544	3-O-Methylquercetin tetraacetate		-2.811
2208	44584490	Rhamnetin Tetraacetate		-0.054

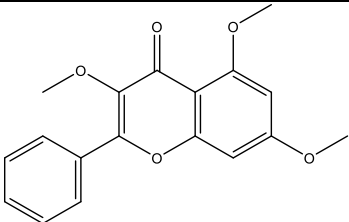
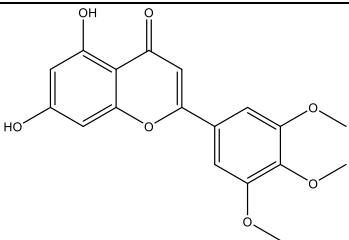
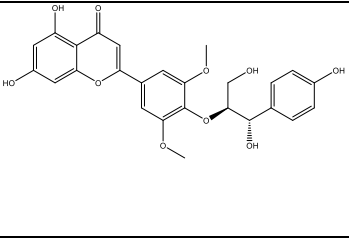
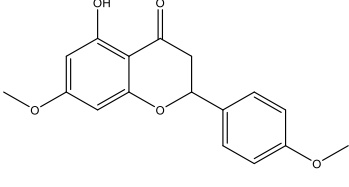
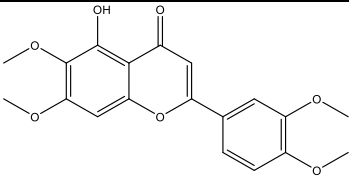
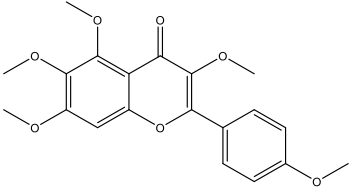
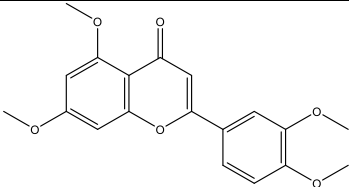
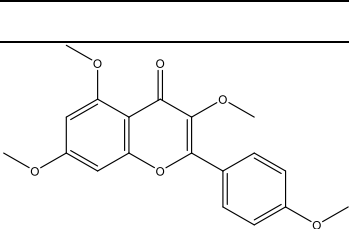
2209	44567045	Anticancer agent 182		-4.266
2210	9798295	Hamilton B		-4.343
2211	44567055	(2S)-8,2'-dihydroxy-7,3',4',5'-tetramethoxyflavan		-5.169
2212	44584491	Rhamnazin Triacetate		-0.297
2213	44575419	[5-acetyloxy-7,8-dimethoxy-2-(4-methoxyphenyl)-4H-chromen-3-yl] acetate		-0.975
2214	14034286	5,7,4'-Trihydroxy-6,3'-dimethoxyflavanon		-2.748
2215	14078484	5,4'-Dihydroxy-6,7-Dimethoxyflavanone		-5.435

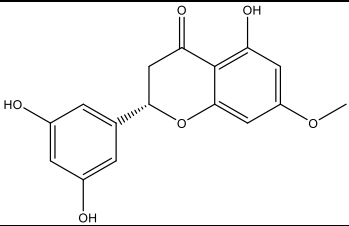
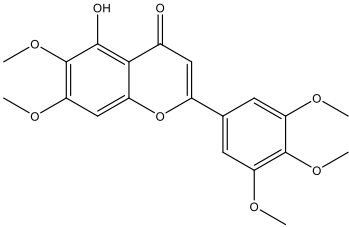
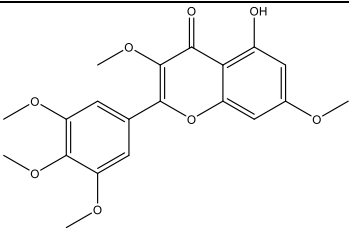
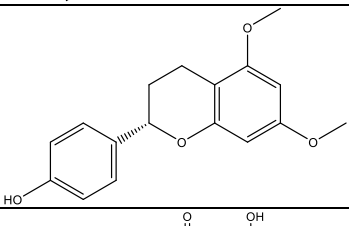
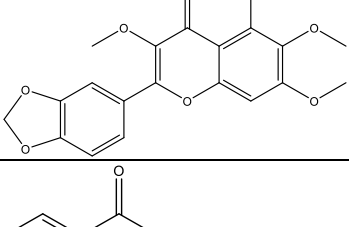
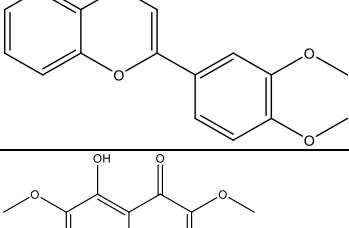
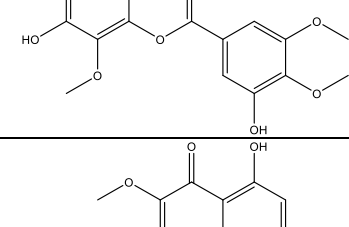
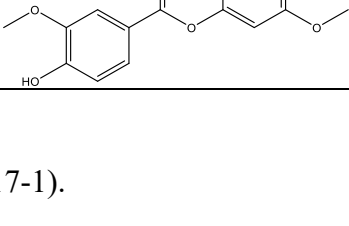
2216	16099513	Edulirin A		-2.374
2217	16099515	Isoedulirin A		-2.608
2218	16099514	19,20-Dehydroedulirin A		-4.164
2219	16099508	Edulirin B		-3.380
2220	16099507	edulirin A 10-O-acetate		-5.512
2221	503268			#N/A
2222	597405			#N/A

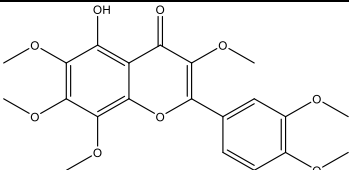
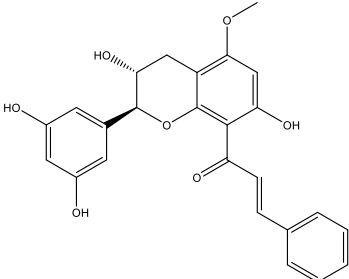
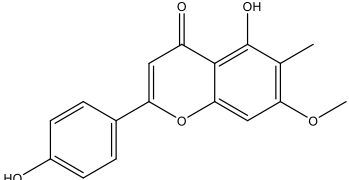
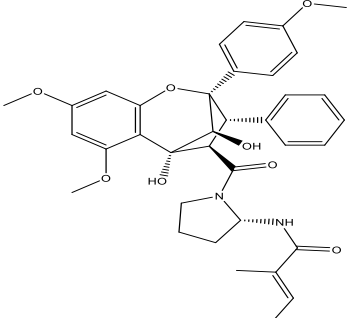
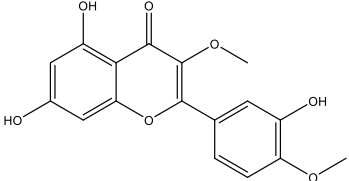
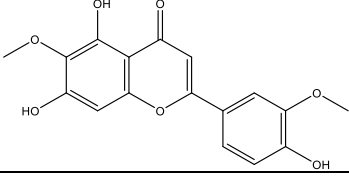
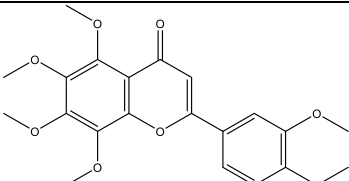
2223	45267919			#N/A
		Quiquelignan B		
2224	46232230			-2.445
		Quiquelignan C		
2225	46232297			-4.459
		(6S,6aR,7S,12aR)-7-[(E)-2-(4-hydroxyphenyl)ethenyl]-1,8-dimethoxy-6-phenyl-6,6a,7,12a-tetrahydrochromeno[3,2-c]chromene-3,10-diol		
2226	90682493			-4.822
		(6S,6aR,7S,12aR)-1,8-dimethoxy-7-[(E)-2-(4-methoxyphenyl)ethenyl]-6-phenyl-6,6a,7,12a-tetrahydrochromeno[3,2-c]chromene-3,10-diol		
2227	90682494			-4.490
		(6S,6aR,7S,12aR)-1,8-dimethoxy-6-phenyl-7-[(E)-2-phenylethenyl]-6,6a,7,12a-tetrahydrochromeno[3,2-c]chromene-3,10-diol		
2228	90682495			-3.733
2229	122179245			#N/A

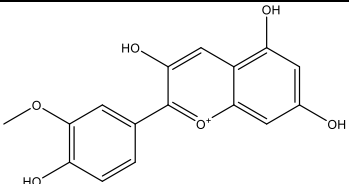
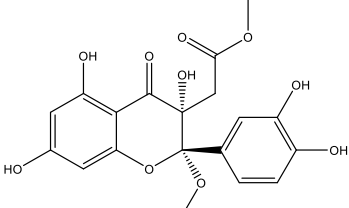
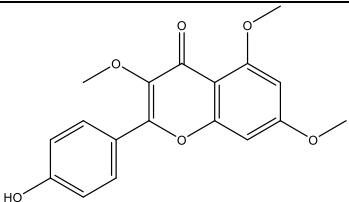
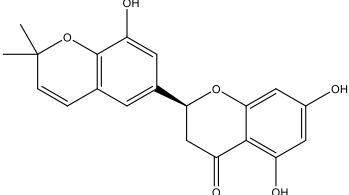
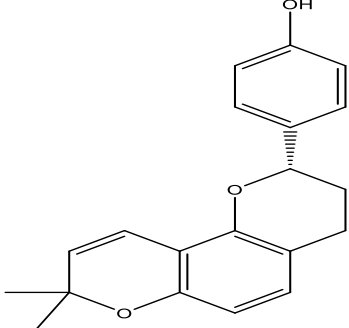
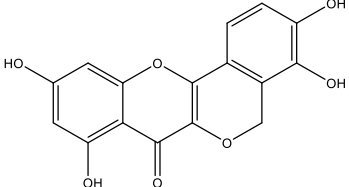
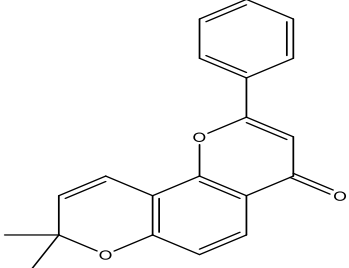
2230	53262779	Tephrocandidin B		-4.024
2231	5315202	Thevetiaflavone		-3.175
2232	44566966	(2S)-3',5-Dihydroxy-4',6,7-trimethoxyflavanone		-4.992
2233	15222911	5,4'-Dihydroxy-7,3',5'-trimethoxyflavone		-3.754
2234	23657445	Abacopterin H		-2.727
2235	183466			#N/A
2236	5281612	Diosmetin		-3.553
2237	16093656	Erycibenin D		-4.634
2238	369598			#N/A

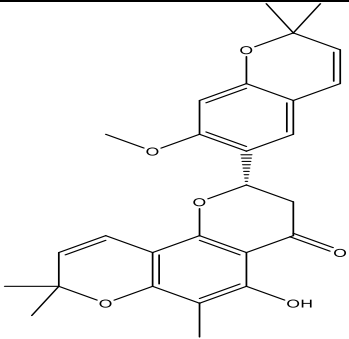
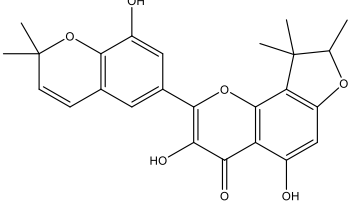
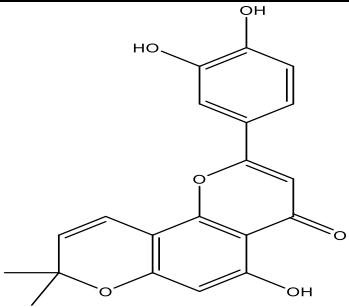
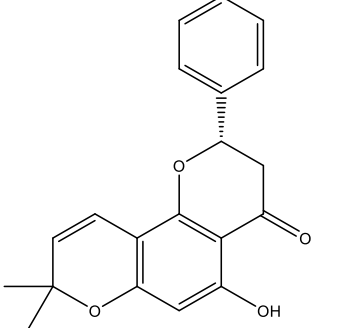
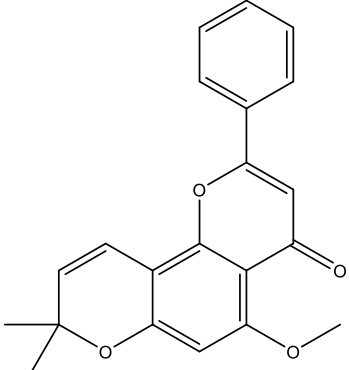
2239	69509	Dracorhodin		-3.661
2240	6481484	5,7-Dihydroxy-8-[2-(5-hydroxy-7-methoxy-4-oxo-chromen-2-yl)-5-methoxy-phenyl]-2-(4-hydroxyphenyl)chromen-4-one		-5.163
2241	5491448	Chrysosplenol F		-4.413
2242	3084066			#N/A
2243	10450033	5,7-Dihydroxy-3-methoxy-2-(4-methoxyphenyl)-6,8-dimethylchromen-4-one		-3.003
2244	21676154	Myricetin 3,7,3'-trimethyl ether		-4.741
2245	16093657	Erycibenin F		-5.225
2246	5352001			#N/A
2247	44257591	3'-Hydroxy-4',5',7,8-tetramethoxyflavone		-3.570

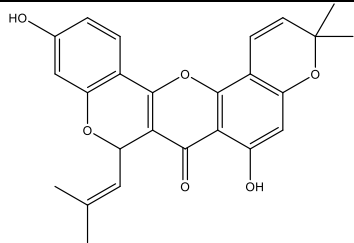
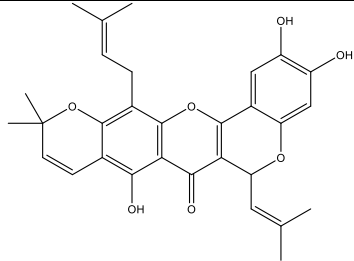
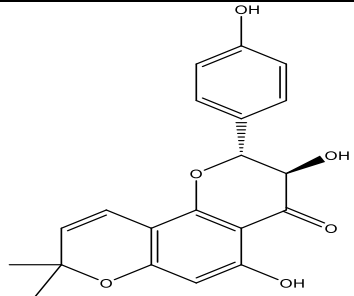
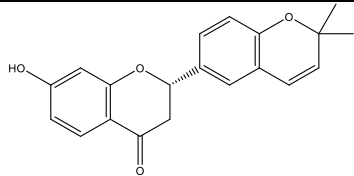
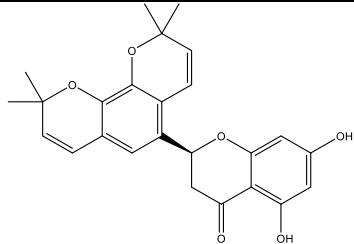
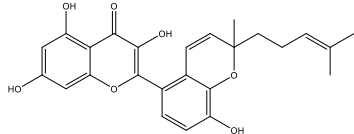
2248	117900	Galangin 3,5,7-trimethyl ether		-3.795
2249	5379265	5,7-Dihydroxy-3',4',5'-trimethoxyflavone		-3.162
2250	45103834	(-)-(7''s,8''s)-4'',5,7-Trihydroxy-3',5'-Dimethoxy-4',8''-Oxyflavonolignan-7'',9''-Diol		-5.048
2251	321346	2,3-Dihydro-5-hydroxy-7-methoxy-2-(4-methoxyphenyl)-4H-1-benzopyran-4-one		-4.283
2252	152430	5-Hydroxy-6,7,3',4'-Tetramethoxyflavone		-3.871
2253	521171	3,4',5,6,7-Pentamethoxyflavone		-3.900
2254	631170	5,7,3',4'-Tetramethoxyflavone		-3.783
2255	628895			#N/A
2256	631095	Tetramethylkaempferol		-3.436

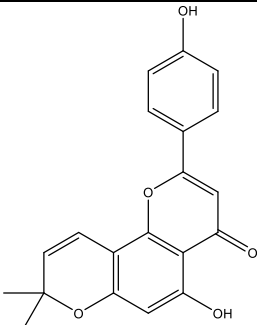
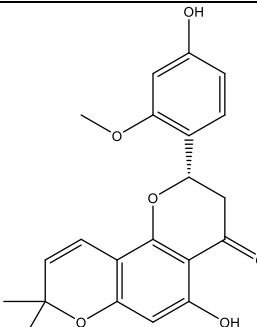
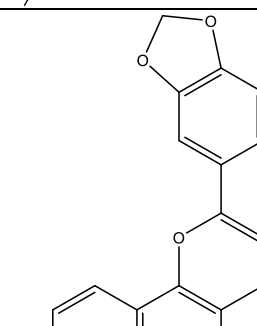
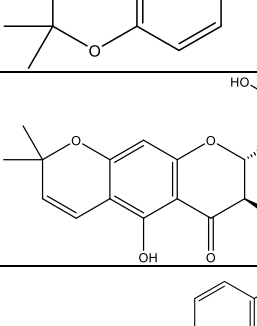
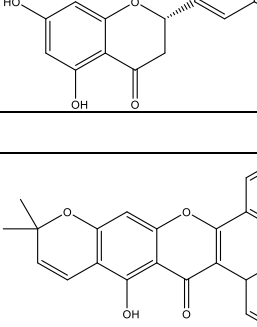
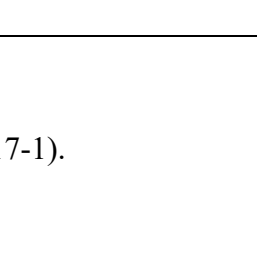
2257	70696494	Blumeatin		-5.331
2258	11713085			#N/A
2259	73648	Umuhengerin		-5.088
2260	12303802	Combretol		-3.197
2261	14137569	4-((2S)-3,4-Dihydro-5,7-dimethoxy-2H-1-benzopyran-2-yl)phenol		-3.113
2262	5466136	Melisimplin		-2.518
2263	688674	3',4'-Dimethoxyflavone		-5.232
2264	5352085	5,7,3'-Trihydroxy-3,6,8,4',5'-pentamethoxyflavone		-4.424
2265	5281677	Pachypodol		-5.603

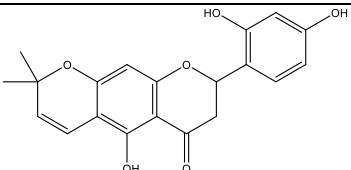
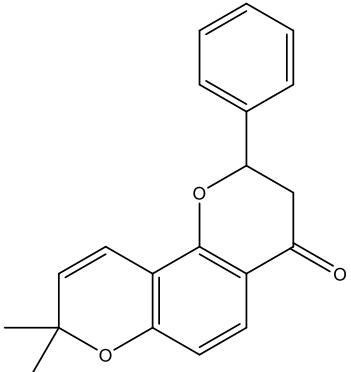
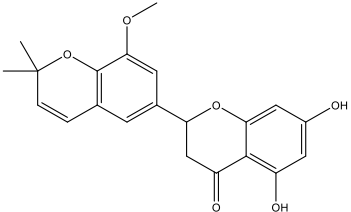
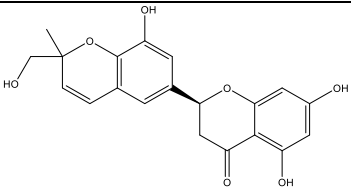
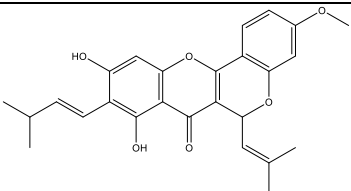
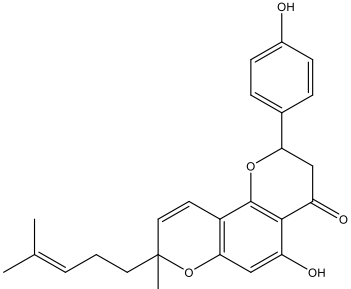
2266	136417	5-Hydroxy-3,6,7,8,3',4'-hexamethoxyflavone		-1.743
2267	42638983	(E)-1-[(2S,3R)-2-(3,5-dihydroxyphenyl)-3,7-dihydroxy-5-methoxy-3,4-dihydro-2H-chromen-8-yl]-3-phenylprop-2-en-1-one		-2.438
2268	44258359	8-Demethylsideroxylin		-3.316
2269	11802113	Elliptifoline		-2.671
2270	5386963			#N/A
2271	5380905	Quercetin 3,4'-dimethyl ether		-3.605
2272	5379096	Jaceosidin		-4.991
2273	11691140			#N/A
2274	72344	Nobiletin		-4.173

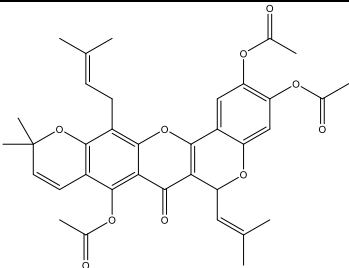
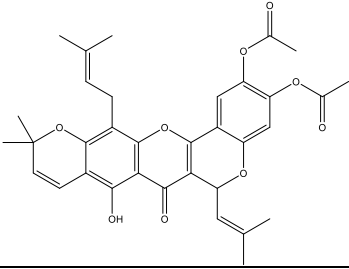
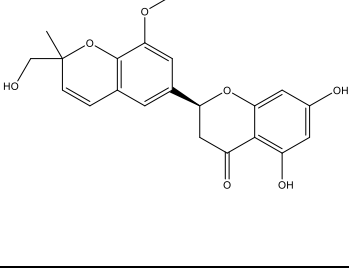
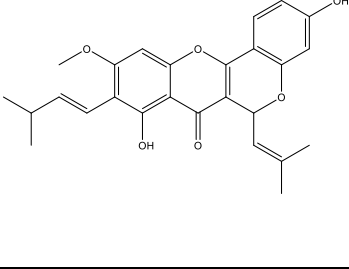
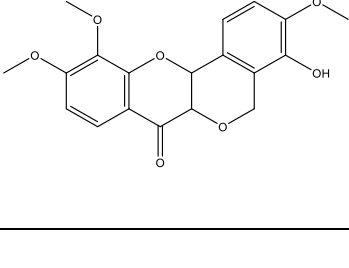
2275	441773	3,4',5,7-Tetrahydroxy-3'-methoxyflavylium		-4.859
2276	24850296	Erigeroflavanone		-3.998
2277	14414499	2-(4-Hydroxyphenyl)-3,5,7-trimethoxy-4H-1-benzopyran-4-one		-4.976
2278	44424648	Sigmoidin C		-4.095
2279	3012489	4-[(2S)-8,8-dimethyl-3,4-dihydro-2H-pyrano[2,3-f]chromen-2-yl]phenol		-3.485
2280	11461162	Ophioglonin		-5.896
2281	11358607	8,8-Dimethyl-2-phenyl-4H,8H-benzo[1,2-b:3,4-b']dipyran-4-one		-4.852

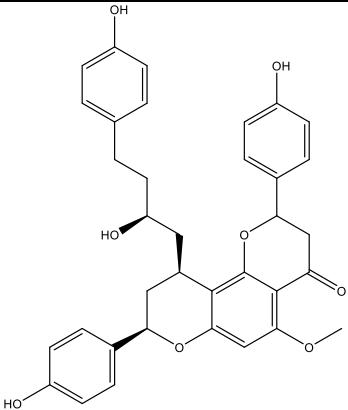
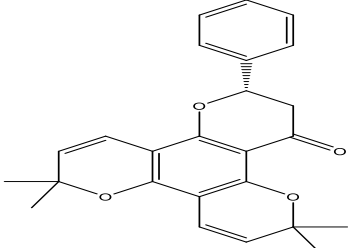
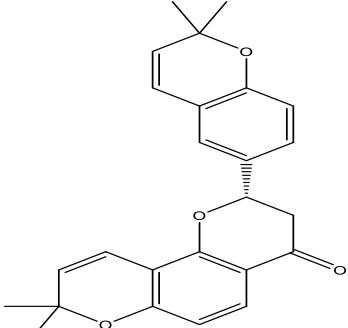
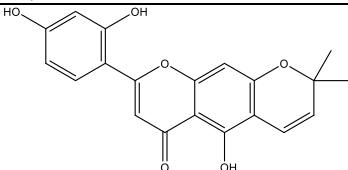
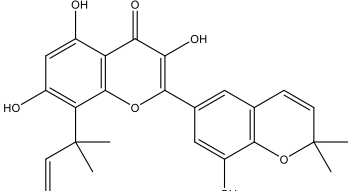
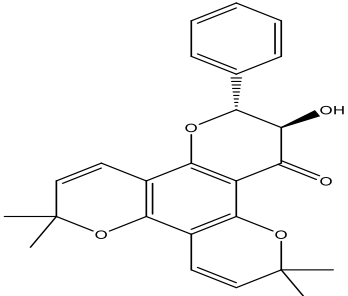
2282	44444183	(2S)-5-hydroxy-2-(7-methoxy-2,2-dimethylchromen-6-yl)-6,8,8-trimethyl-2,3-dihydropyrano[2,3-h]chromen-4-one		-2.794
2283	10320815	Broussonol B		-3.724
2284	44259051			#N/A
2285	10247422	Artochamin C		-3.500
2286	13940733	Obovatin		-3.596
2287	10958572	Isopongaflavone		-4.157

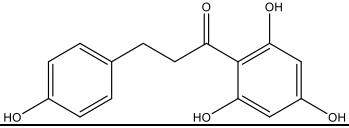
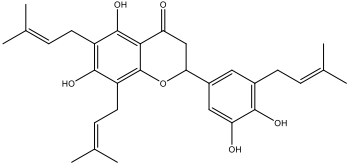
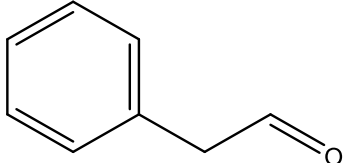
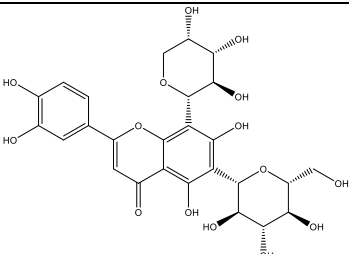
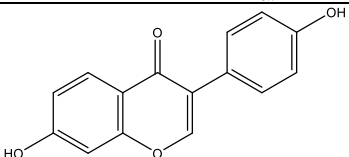
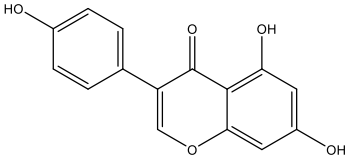
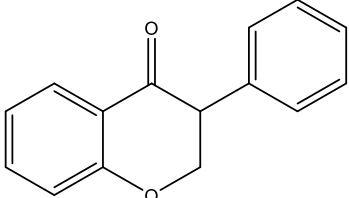
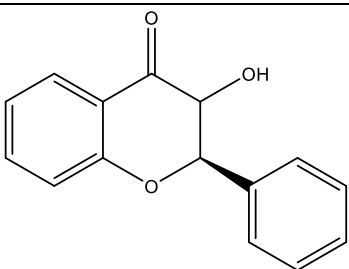
2288	5481969	Cyclomorusin		-3.438
2289	5316250	Cycloheterophyllin		-2.868
2290	44584124			#N/A
2291	44584009	(2R,3R)-3,5-Dihydroxy-2-(4-hydroxyphenyl)-8,8-dimethyl-2,3-dihydro-4H,8H-pyrano[2,3-f]chromen-4-one		-5.430
2292	442152	Abyssinone I		-3.415
2293	38364007			#N/A
2294	44589108	(S)-5,7-Dihydroxy-2-(2,2,9,9-Tetramethyl-2,9-Dihydropyrano[3,2-H]Chromen-5-Yl)Chroman-4-One		-4.106
2295	10478165	Petalopurpurenol		-3.615

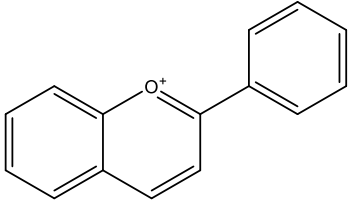
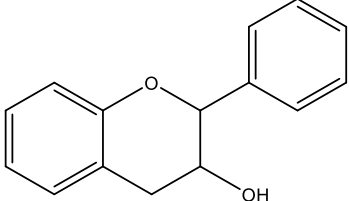
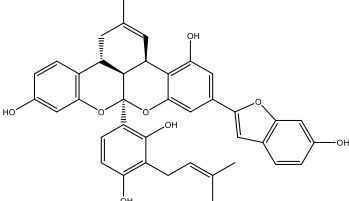
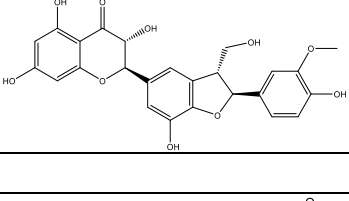
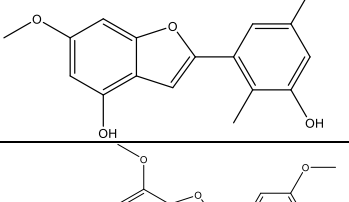
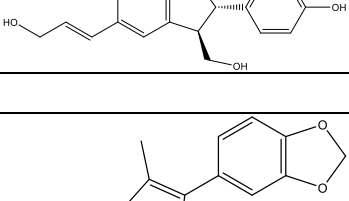
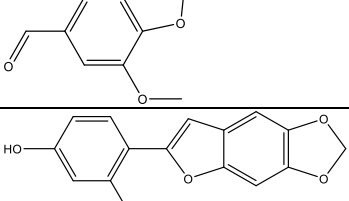
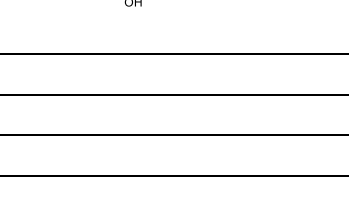
2296	14162621	Atalantoflavone		-3.848
2297	25243167	Lespeflorin A4		-5.074
2298	14033985	Pongachromene		-2.454
2299	11089909	Buceracidin A		-2.857
2300	16737249	Abyssinoflavone V		-3.034
2301	5316260			#N/A
2302	5316261	Cudraflavone A		-5.110

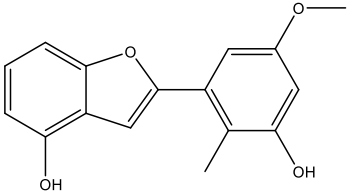
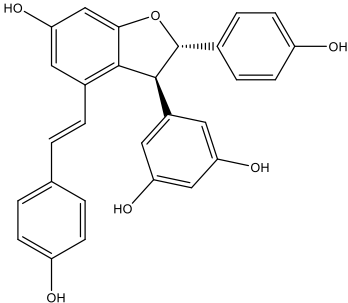
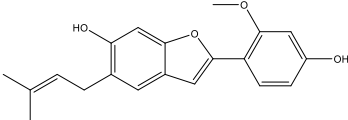
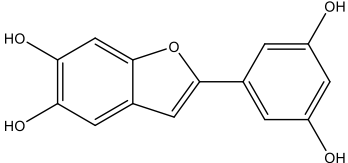
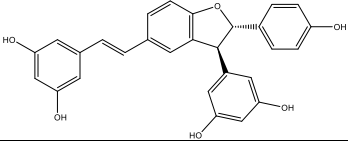
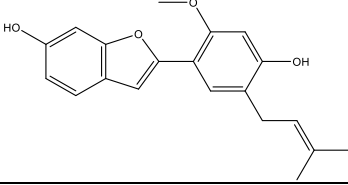
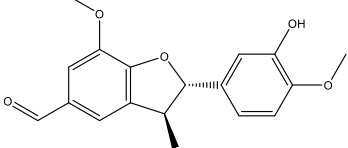
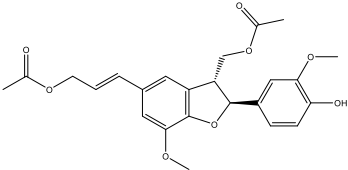
2303	11765183			#N/A
2304	44226791			#N/A
2305	53249095	Dalenin		-3.883
2306	12311091	(-)-Isolonchocarpin		-4.413
2307	44424650	5,7-Dihydroxy-2-(8-methoxy-2,2-dimethylchromen-6-yl)-2,3-dihydrochromen-4-one		-3.890
2308	44589107	(2S)-5,7-dihydroxy-2-[8-hydroxy-2-(hydroxymethyl)-2-methylchromen-6-yl]-2,3-dihydrochromen-4-one		-4.003
2309	44258302	Cycloartocarpin A		-2.949
2310	11811595	Cycloaltisin 7		-4.537

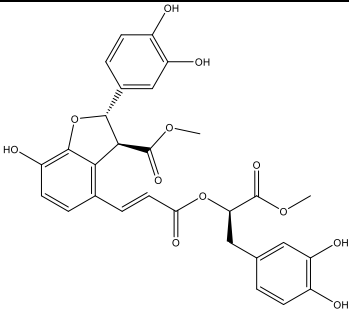
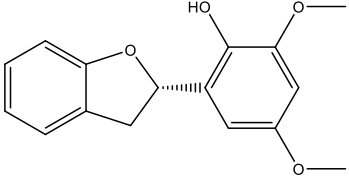
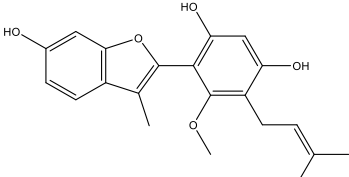
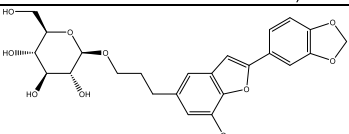
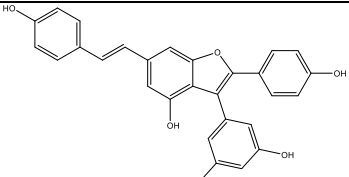
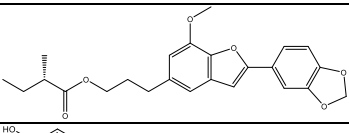
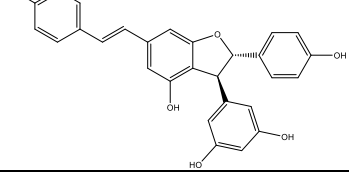
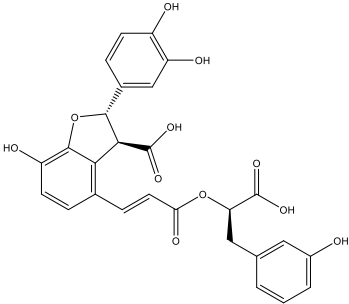
2311	44566810	Cycloheterphyllin Peracetate		-2.190
2312	44566809	Cycloheterphyllin Diacetate		-2.738
2313	25147600	(2S)-5,7-dihydroxy-2-[2-(hydroxymethyl)-8-methoxy-2-methylchromen-6-yl]-2,3-dihydrochromen-4-one		-4.820
2314	5458462	3,8-dihydroxy-10-methoxy-9-[(E)-3-methylbut-1-enyl]-6-(2-methylprop-1-enyl)-6H-chromeno[4,3-b]chromen-7-one		-5.589
2315	57397368	4-hydroxy-3,10,11-trimethoxy-6a,12a-dihydro-5H-isochromeno[4,3-b]chromen-7-one		-2.982

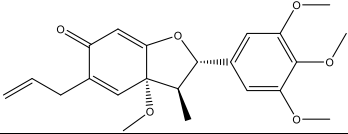
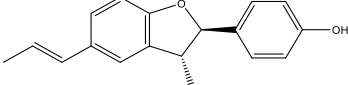
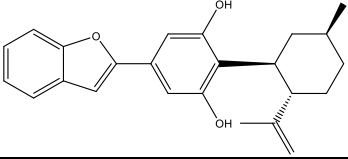
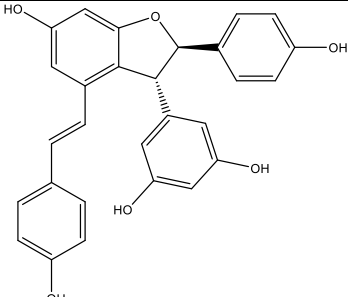
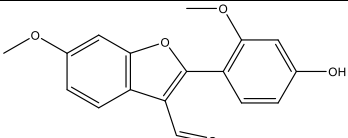
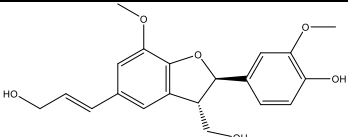
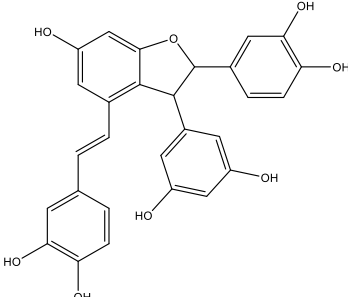
2316	21588172	Calyxin M		-4.768
2317	10068857	3-Deoxy-MS-II		-3.278
2318	73352581	(2S)-2-(2,2-dimethylchromen-6-yl)-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one		-4.271
2319	15224382	Cycloartocarpesin		-5.100
2320	10342975	Broussonol A		-3.097
2321	15426600	(4R,5R)-5-hydroxy-10,10,16,16-tetramethyl-4-phenyl-3,9,15-trioxatetracyclo[12.4.0.02,7.08,13]octadeca-1(14),2(7),8(13),11,17-pentaen-6-one		-3.971

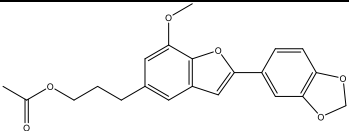
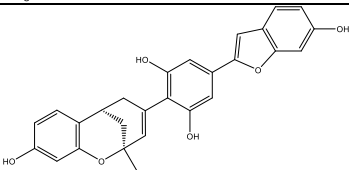
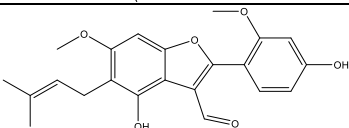
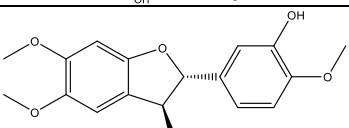
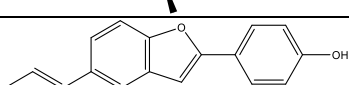
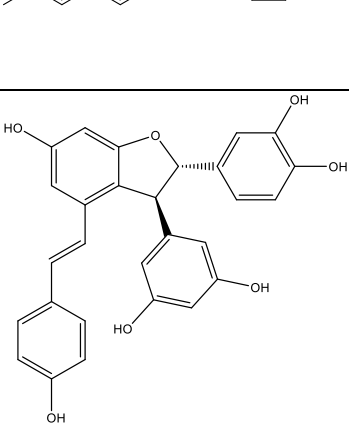
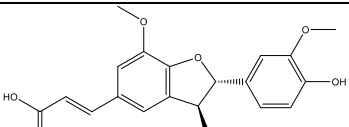
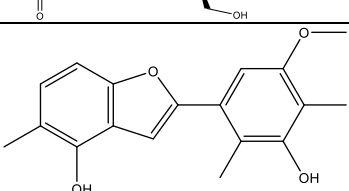
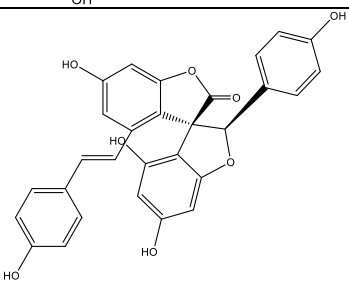
2322	637760			#N/A
2323	4788	Phloretin		-5.215
2324	16727161	Amorisin		-4.079
2325	182462			#N/A
2326	998	Phenylacetaldehyde		-3.928
2327	442584	Carlinoside		-5.162
2328	5281708	Daidzein		-3.119
2329	5280961	Genistein		-3.743
2330	11349			#N/A
2331	160767	2,3-dihydro-3-phenyl-4H-1-benzopyran-4-one		-2.995
2332	129819557	3r-Flavanonol		-5.185

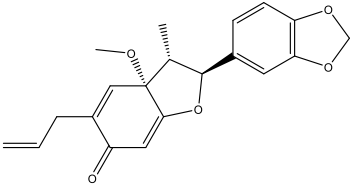
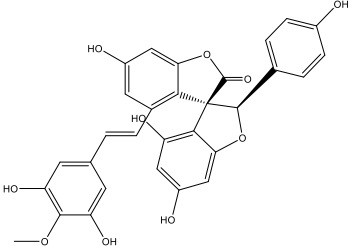
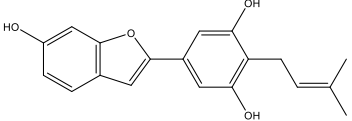
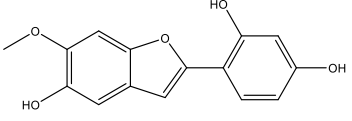
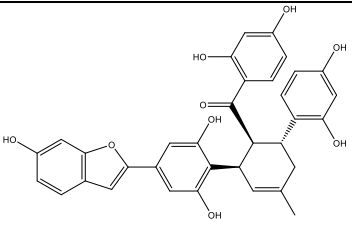
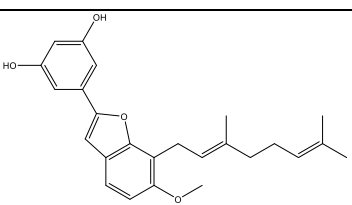
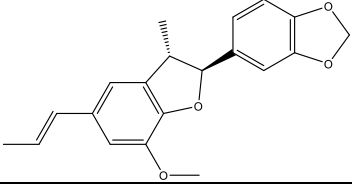
2333	145858	Anthocyanins		-3.784
2334	3707243	3-Flavanol		-2.936
2335	3086294	Mulberrofuran F		-4.374
2336	12442785	Silychristin B		-3.583
2337	44575972			#N/A
2338	50994475	Stemofuran M		-3.808
2339	11824478	(+)-Dehydrodiconiferyl Alcohol		-4.083
2340	21674271			#N/A
2341	44470605	Ocophyllals A		-5.704
2342	10265117	2',4'-Dihydroxy-5,6-methylenedioxy-2-phenylbenzofuran		-3.588
2343	16131430			#N/A
2344	641365			#N/A
2345	46890015			#N/A
2346	44577121			#N/A

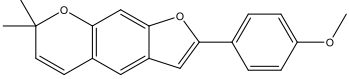
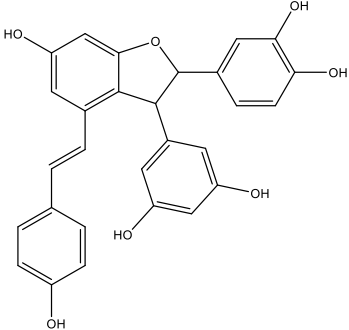
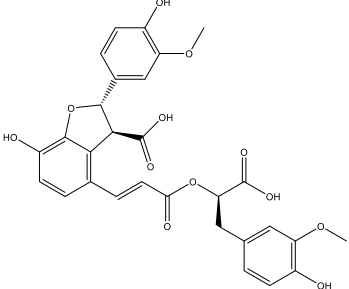
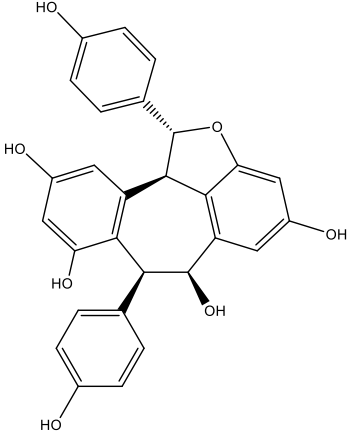
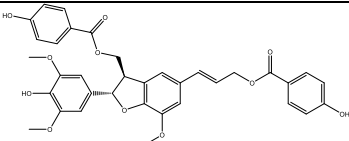
2347	5274624			#N/A
2348	641366	Stemofuran D		-4.923
2349	5315233	Epsilon-viniferin, (+)-		-4.600
2350	44432364	Addisofuran B		-4.873
2351	21606276			#N/A
2352	90703276	Alfafuran		-3.917
2353	10095474	Delta-Viniferin		-4.608
2354	44432363	Addisofuran A		-6.228
2355	10335768	Perseal F		-5.565
2356	44584272	Dimericconiferylacetate		-2.193
2357	10891313			#N/A
2358	10621441			#N/A
2359	16138152			#N/A

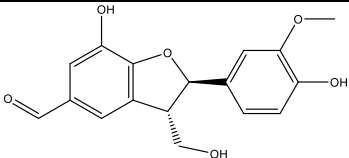
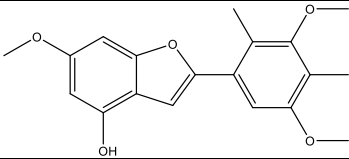
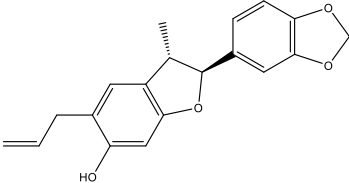
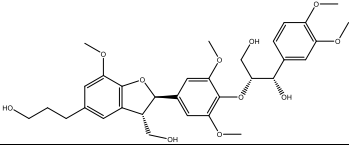
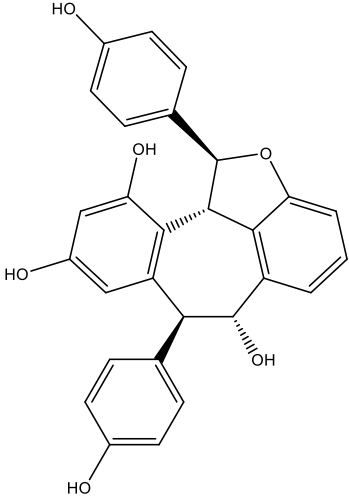
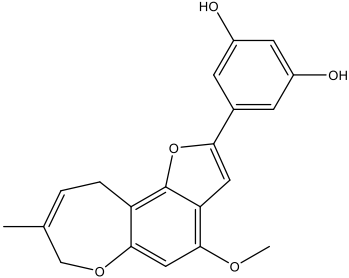
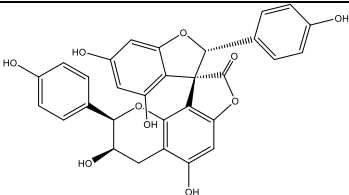
2360	70688393	Dimethyl Lithospermate		-4.889
2361	44423123	Bauhibenzofurin A		-4.010
2362	46934435	Glycybenzofuran		-3.819
2363	485187	Egonol glucoside		-4.081
2364	636473	Anigopreissin A		-5.222
2365	25243077			#N/A
2366	56598865	Egonol-2'''-methyl butanoate		-4.162
2367	21633857	Gnetin C		-7.265
2368	45273151			#N/A
2369	6441498	Lithospermic Acid		-4.218

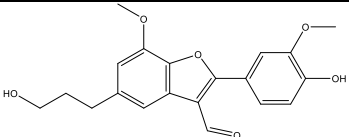
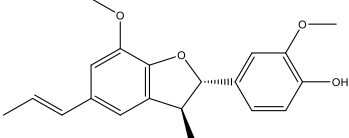
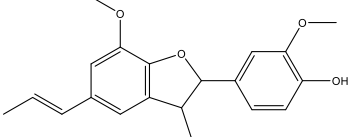
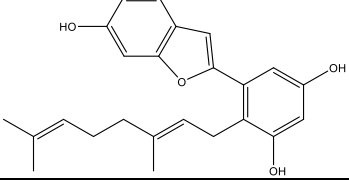
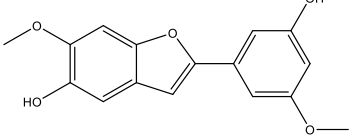
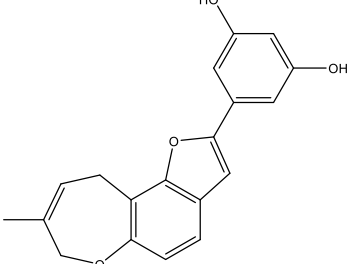
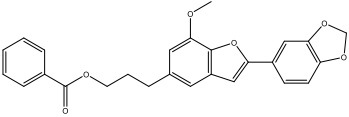
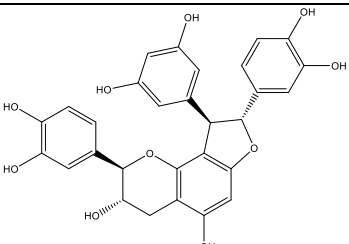
2370	46210599			#N/A
2371	45487138	Mirandin A		-2.090
2372	44566412			#N/A
2373	3012524			#N/A
2374	10384052			#N/A
2375	16129868			#N/A
2376	10999992	Conocarpan		-3.851
2377	10882982	Machaeridiol C		-4.387
2378	5281728	Epsilon-Viniferin		-4.830
2379	11709174	Spinosan B		-4.118
2380	11078843	(-)-Dehydrodiconiferyl Alcohol		-4.780
2381	5458999	Scirpusin B		-4.882
2382	5318993			#N/A
2383	21606291			#N/A
2384	46890011			#N/A

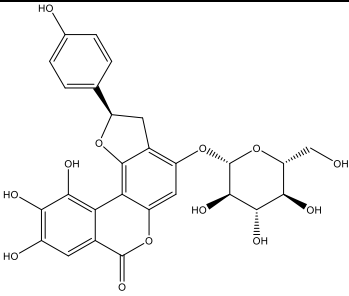
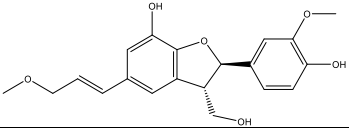
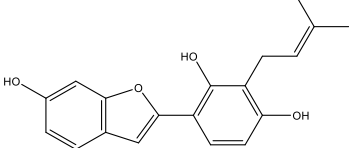
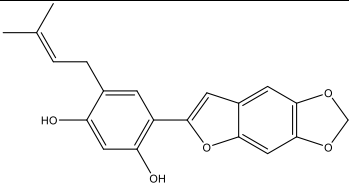
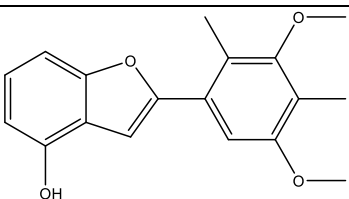
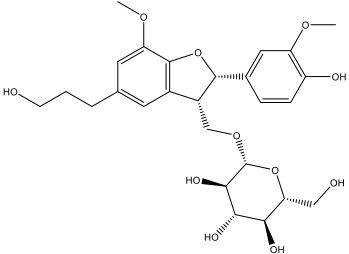
2385	14018770	Egonol Acetate		-4.480
2386	20056162	Mulberrofuran H		-4.013
2387	25157566	Ebenfuran Iv		-3.857
2388	53354910	Pterolinus C		-5.527
2389	53483951	2-(4-hydroxyphenyl)-5-(E)-propenylbenzofuran		-4.194
2390	21633203	Scirpusin A		-5.461
2391	38356809	(2S,3R)-glycosmistic acid		-4.019
2392	11748527	Stemofuran G		-4.476
2393	10345709	(2'R,3R)-4',6,6'-trihydroxy-2'-(4-hydroxyphenyl)-4-[(E)-2-(4-hydroxyphenyl)ethenyl]spiro[1-benzofuran-3,3'-2H-1-benzofuran]-2-one		-4.566

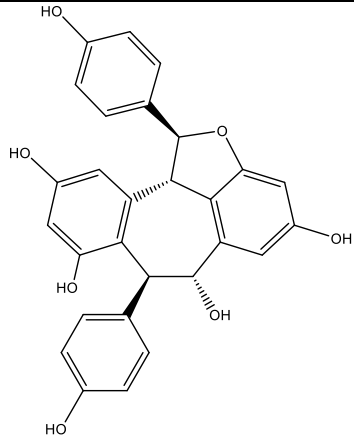
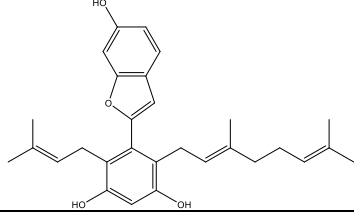
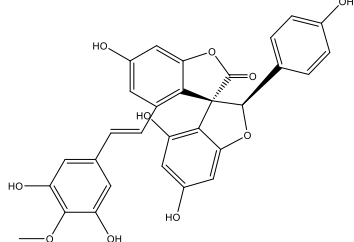
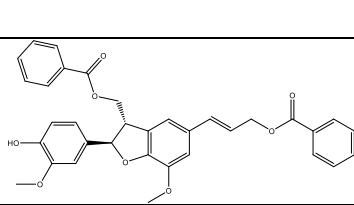
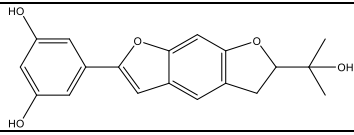
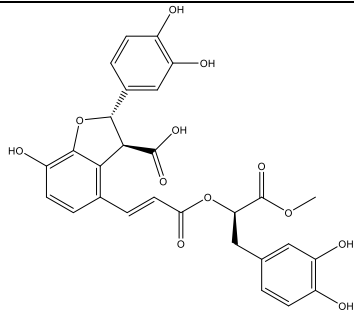
2394	13336517	Denudatin A		-4.761
2395	11757098	Yuccaol C		-4.319
2396	155248	Moracin C		-6.034
2397	10265236	2-(2,4-Dihydroxyphenyl)-5-hydroxy-6-methoxy-benzofuran		-4.135
2398	157143	((1S,2R,6R)-2-(2,6-Dihydroxy-4-(6-hydroxy-2-benzofuranyl)phenyl)-6-(2,4-dihydroxyphenyl)-4-methyl-3-cyclohexen-1-yl)(2,4-dihydroxyphenyl)methanone		-3.100
2399	6440635	1,3-Benzenediol, 5-(7-((2E)-3,7-dimethyl-2,6-octadienyl)-6-methoxy-2-benzofuranyl)-		-5.098
2400	10860310	(-)-Licarin B		-4.180
2401	10450051			#N/A

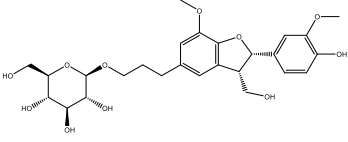
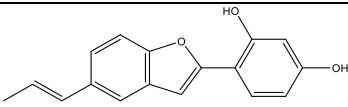
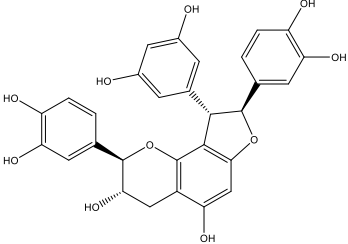
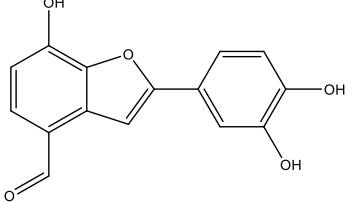
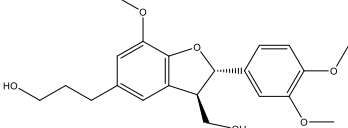
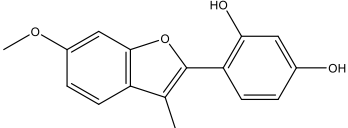
2402	71579378	2-(4-Methoxyphenyl)-7,7-dimethyl-furo[3,2-g]chromene		-5.209
2403	5458896	4-[3-(3,5-dihydroxyphenyl)-6-hydroxy-4-[(E)-2-(4-hydroxyphenyl)ethenyl]-2,3-dihydro-1-benzofuran-2-yl]benzene-1,2-diol		-5.461
2404	44254598	Clinopodic Acid H		-4.085
2405	478626	Balanocarpol		-5.257
2406	375682			#N/A
2407	14258445			#N/A
2408	44566411			#N/A
2409	641376			#N/A
2410	44583909			#N/A
2411	46938439	Quiquesetinerviusin B		-5.000

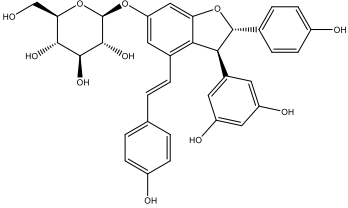
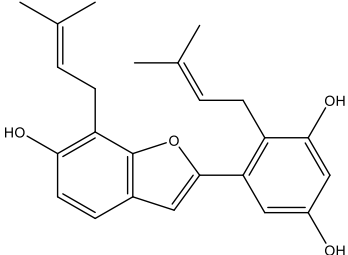
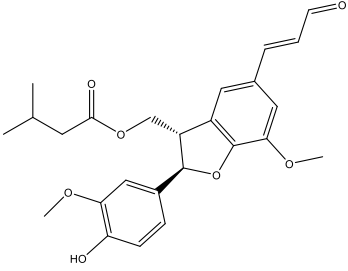
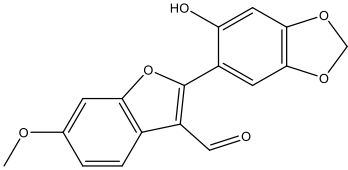
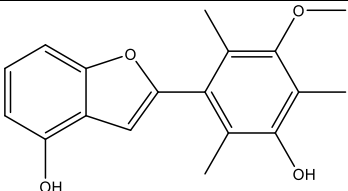
2412	11723269	Hierochin C		-5.041
2413	50994542	Stemofuran R		-5.328
2414	45487097	Liliflol A		-3.339
2415	52918303	Berbikonol		-3.838
2416	46230149	(1S,8S,9R,16S)-8,16-bis(4-hydroxyphenyl)-15-oxatetracyclo[8.6.1.02,7.014,17]heptadeca-2(7),3,5,10(17),11,13-hexaene-3,5,9-triol		-5.047
2417	5319891	5-(7,10-Dihydro-4-methoxy-8-methylfuro(2,3-g)(1)benzoxepin-2-yl)-1,3-benzenediol		-3.618
2418	11629084			#N/A
2419	44559538	Larixinol		-3.267

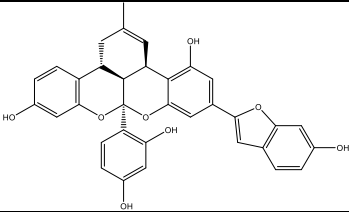
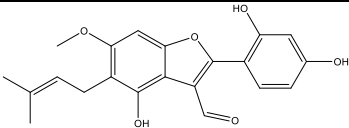
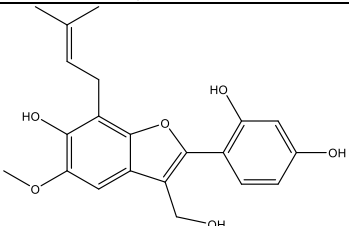
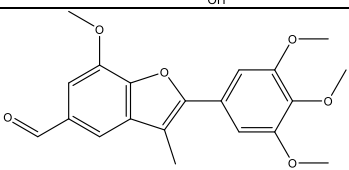
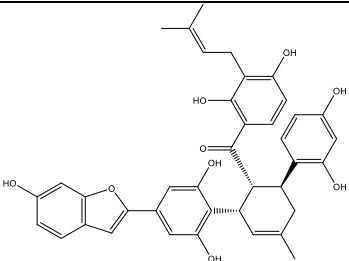
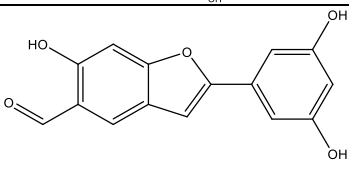
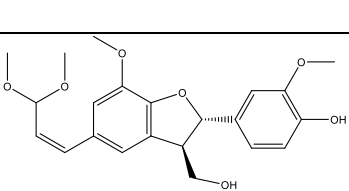
2420	6709746	XH-14		-6.307
2421	5281836	Licarín A		-5.069
2422	53262811			#N/A
2423	5379033	Dehydrodiisoeugenol		-3.344
2424	71458438			#N/A
2425	5281297	Albafuran A		-6.477
2426	5319887	Moracin B		-4.851
2427	5319890	Moracin G		-3.839
2428	44577199	3-[2-(1,3-Benzodioxol-5-yl)-7-methoxy-1-benzofuran-5-yl]propyl benzoate		-4.828
2429	44427222			#N/A
2430	23634533	Jezonocinol A		-5.840
2431	155976			#N/A

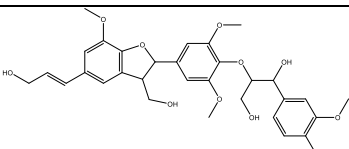
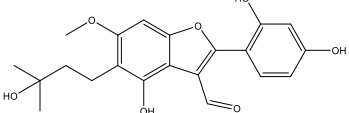
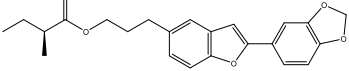
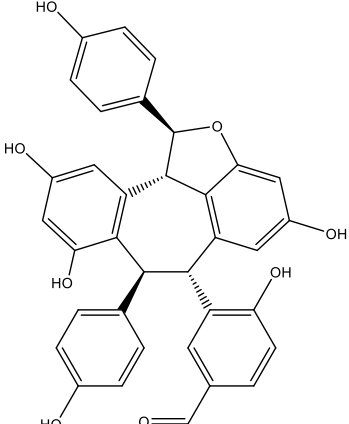
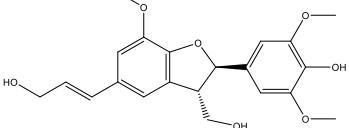
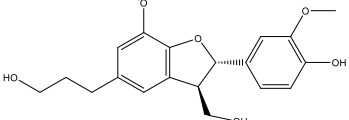
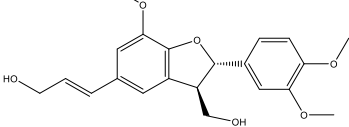
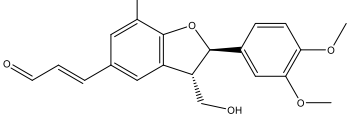
2432	76328405	(2R)-9,10,11-trihydroxy-2-(4-hydroxyphenyl)-4-[[[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-2,3-dihydro-[1]benzofuro[6,7-c]isochromen-7-one		-5.009
2433	10089764	Hierochin A		-4.382
2434	23655080	2'-O-Demethylbidwillol B		-5.965
2435	15953774	2-(2,4-Dihydroxy-5-prenylphenyl)-5,6-methylenedioxybenzofuran		-4.260
2436	11077369	Stemofuran J		-3.390
2437	72945100	(2R,3R,4S,5S,6R)-2-[[[(2S,3S)-2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-2,3-dihydro-1-benzofuran-3-yl]methoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-4.690

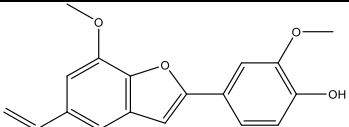
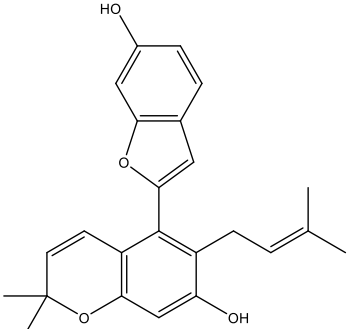
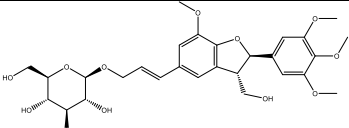
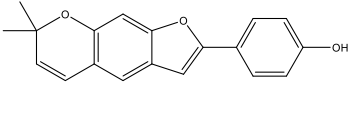
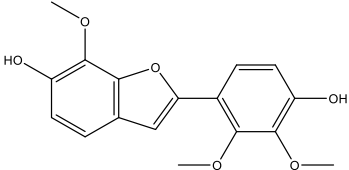
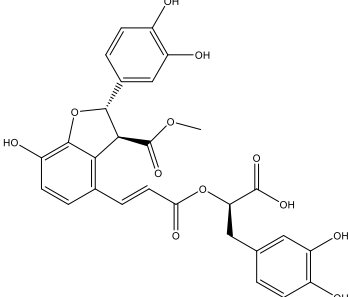
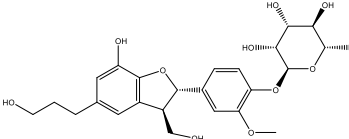
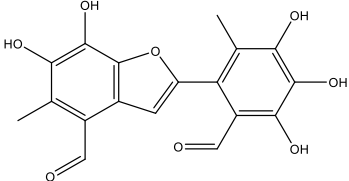
2438	182999	Ampelopsin A		-5.096
2439	6479925	Lakoochin B		-1.522
2440	10076008	Yuccaol D		-4.275
2441	6918234			#N/A
2442	637056	Dehydrodiconiferyl Alcohol Dibenzoate		-4.350
2443	10602086			#N/A
2444	49866362			#N/A
2445	5281113			#N/A
2446	14539883	Moracin O		-6.869
2447	10542808			#N/A
2448	25256838	(2S,3S)-2-(3,4-dihydroxyphenyl)-4-[(E)-3-[(2R)-3-(3,4-dihydroxyphenyl)-1-methoxy-1-oxopropan-2-yl]oxy-3-oxoprop-1-enyl]-7-hydroxy-2,3-		-5.330

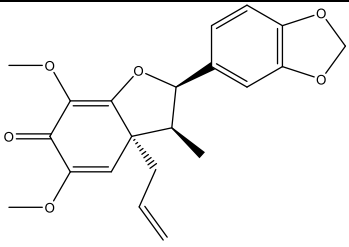
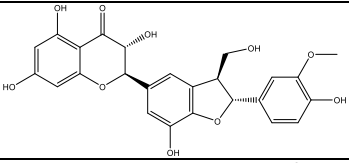
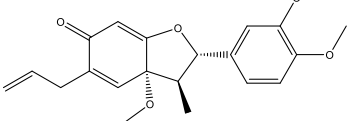
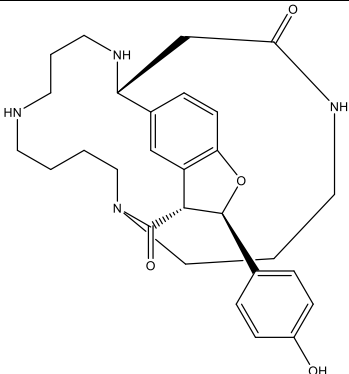
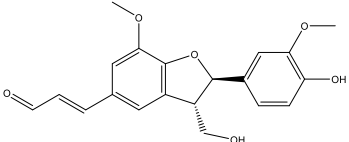
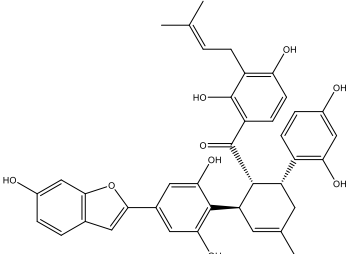
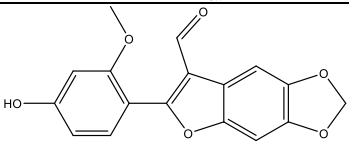
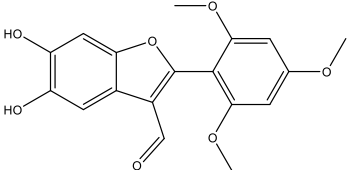
		dihydro-1-benzofuran-3-carboxylic acid		
2449	10010985			#N/A
2450	72947872	(2R,3R,4S,5S,6R)-2-[3-[(2S,3S)-2-(4-hydroxy-3-methoxyphenyl)-3-(hydroxymethyl)-7-methoxy-2,3-dihydro-1-benzofuran-5-yl]propoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-3.873
2451	44334030			#N/A
2452	10355545	2-(2,4-Dihydroxyphenyl)-5-(E)-Propenylbenzofuran		-4.097
2453	10861764			#N/A
2454	503731			#N/A
2455	23634534	Jezonocinol B		-2.746
2456	636753	Tournefolal		-3.804
2457	124426	3',4-O-Dimethylcedrusin		-4.703
2458	42605184			#N/A
2459	44446828	2-(2',4'-Dihydroxyphenyl)-3-methyl-6-methoxybenzofuran		-3.372

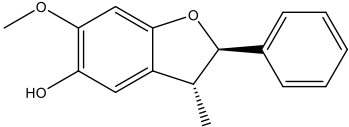
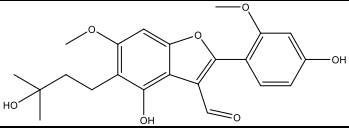
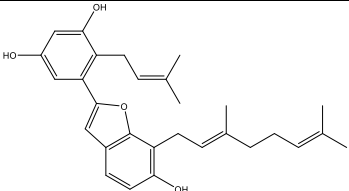
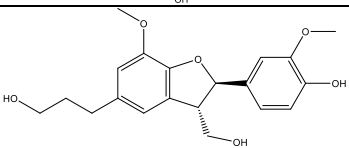
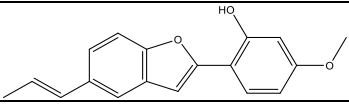
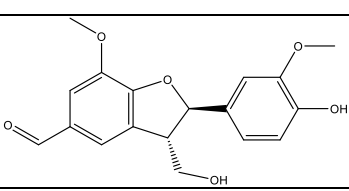
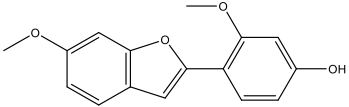
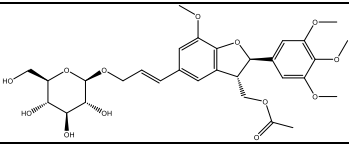
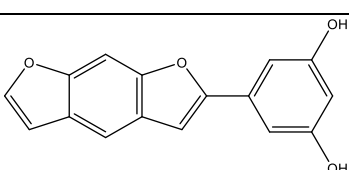
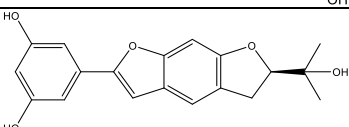
2460	11967401			#N/A
2461	46890010	(2s,3s)-3-(3,5-Dihydroxyphenyl)-2-(4-Hydroxyphenyl)-4-[(E)-2-(4-Hydroxyphenyl)ethenyl]-2,3-Dihydro-1-Benzofuran-6-yl Beta-D-Glucopyranoside		-3.581
2462	21606288			#N/A
2463	44139000	Cathafuran B		-3.086
2464	72696082	[(2R,3S)-2-(4-hydroxy-3-methoxyphenyl)-7-methoxy-5-[(E)-3-oxoprop-1-enyl]-2,3-dihydro-1-benzofuran-3-yl]methyl 3-methylbutanoate		-3.166
2465	11587670	2-(6-Hydroxy-1,3-benzodioxol-5-yl)-6-methoxy-1-benzofuran-3-carbaldehyde		-3.603
2466	641375			#N/A
2467	637848			#N/A
2468	13844644			#N/A
2469	11130289	Stemofuran F		-4.568

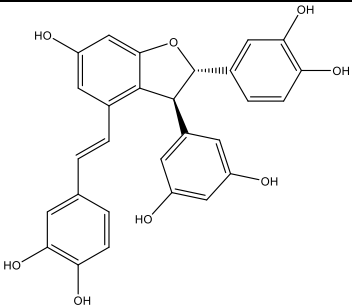
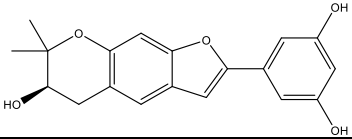
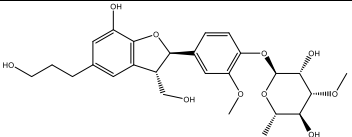
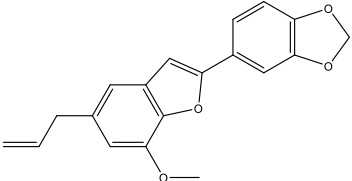
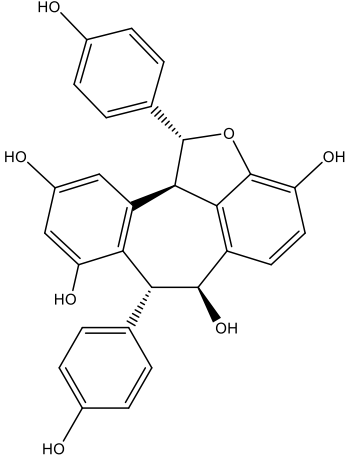
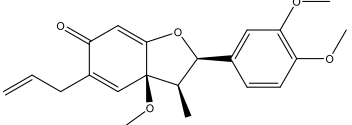
2470	9959532	Mulberrofuran G		-4.039
2471	10090417	Ebenfuran III		-3.260
2472	25243079	Lespeflorin F2		-4.244
2473	44470606	Ocophyllals B		-3.266
2474	14334313	Chalcomoracin		-2.831
2475	46177530	2-(3,5-Dihydroxyphenyl)-6-hydroxy-1-benzofuran-5-carbaldehyde		-4.129
2476	72375240	4-[(2S,3R)-5-[(Z)-3,3-dimethoxyprop-1-enyl]-3-(hydroxymethyl)-7-methoxy-2,3-dihydro-1-benzofuran-2-yl]-2-methoxyphenol		-5.573
2477	179443	(2S,3S)-2-(3-hydroxy-4-methoxyphenyl)-6-methoxy-3-methyl-2,3-dihydro-1-benzofuran-5-ol		-5.613

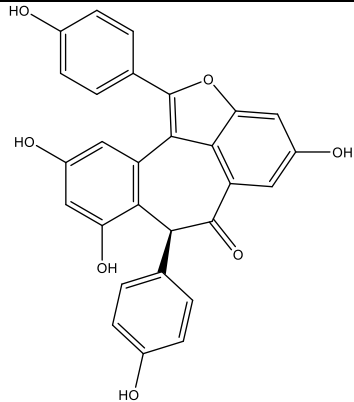
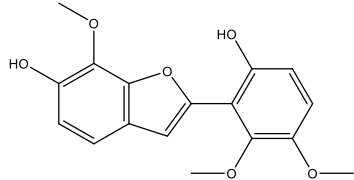
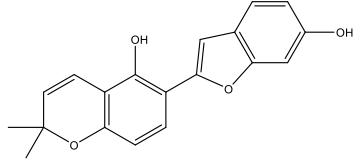
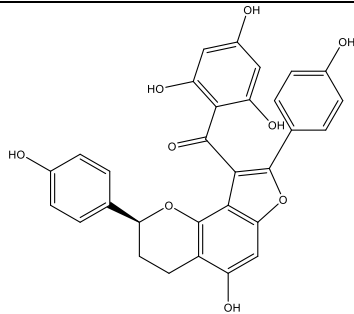
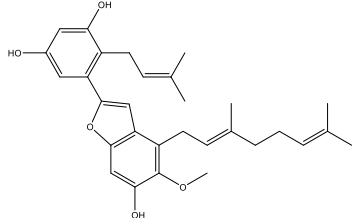
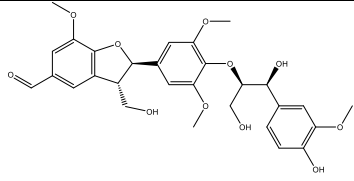
2478	21627696	Buddlenol B		-4.665
2479	25157569	Ebenfuran V		-3.714
2480	10402297			#N/A
2481	56673143	7-Demethoxylegonol-2-methylbutanoate		-3.757
2482	11353654	Vitisinol B		-2.241
2483	636826	(-)-Simulanol		-4.016
2484	384679	Dihydrodehydrodiconiferyl alcohol		-5.592
2485	10339234	Hieroquin B		-4.004
2486	46228974	(E)-3-[(2R,3S)-2-(3,4-dimethoxyphenyl)-7-hydroxy-3-(hydroxymethyl)-2,3-dihydro-1-benzofuran-5-yl]prop-2-en		-3.176

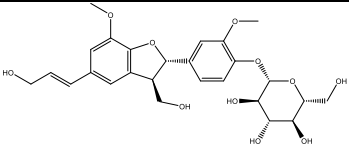
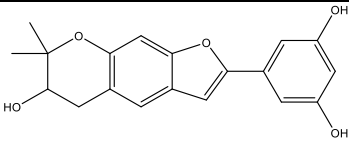
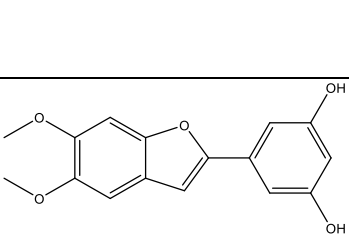
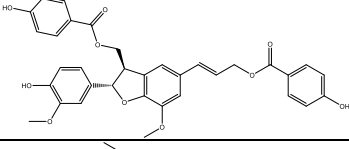
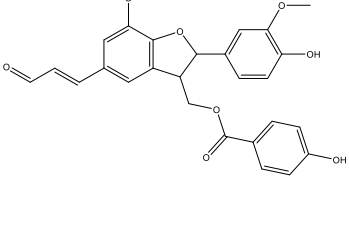
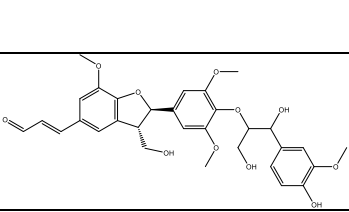
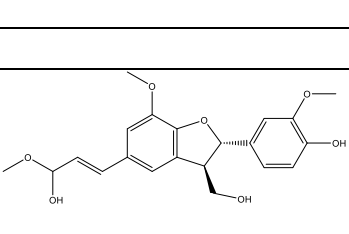
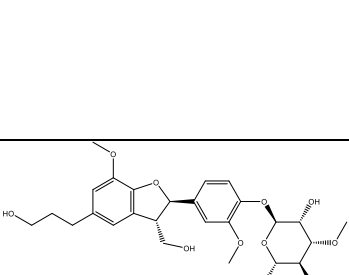
2487	10040210	Dehydroxymethylailant hoidol		-3.535
2488	44139123	Cathafuran C		-5.191
2489	10347890	Woorenoside I		-3.185
2490	71579377	4-(7,7-Dimethylfuro[3,2-g]chromen-2-yl)phenol		-4.250
2491	25242926	Lespeflorin F1		-3.686
2492	25256837	Monomethyl lithospermate		-1.510
2493	76311962	Massonianoside B		-5.463
2494	11210533	Epicoccolide B		-3.910

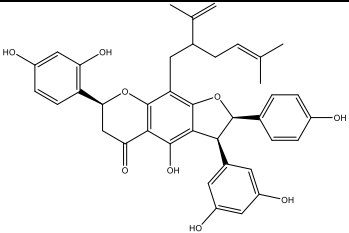
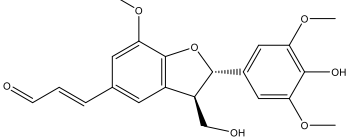
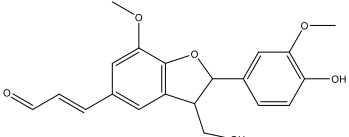
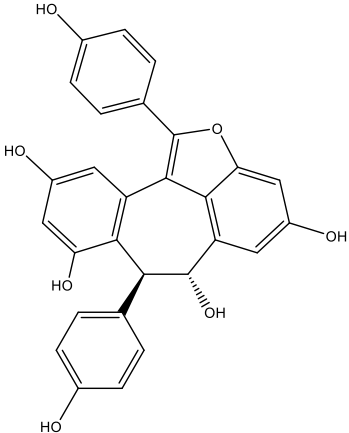
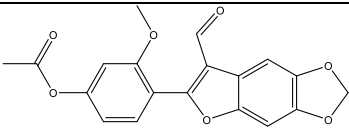
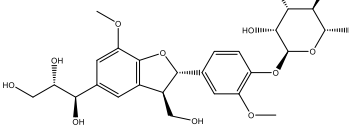
2495	15126682	(2R,3S,3aS)-2-(1,3-benzodioxol-5-yl)-5,7-dimethoxy-3-methyl-3a-prop-2-enyl-2,3-dihydro-1-benzofuran-6-one		-3.796
2496	441764	Silychristin		-5.457
2497	122159	Kadsurenone		-4.016
2498	12877769	(-)-Ephedradine A		-3.363
2499	21582569	Balanophonin		-2.209
2500	25135703	Sorocenol H		-3.959
2501	11529700	Spinosan A		-4.419
2502	24899158	Lespedezavirgatal		-4.224

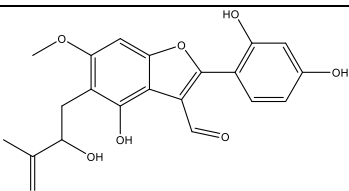
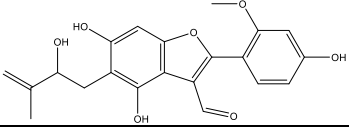
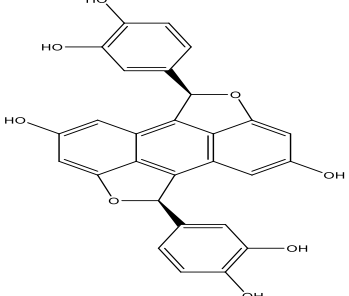
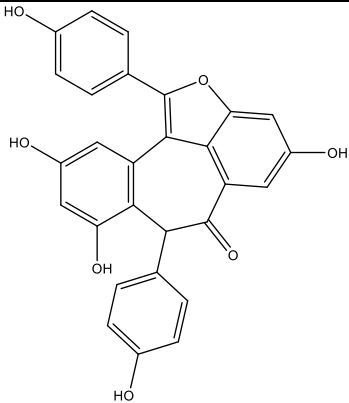
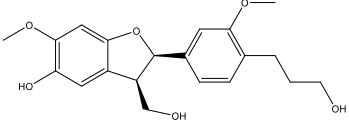
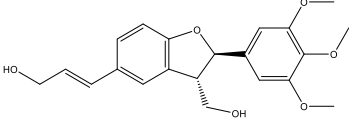
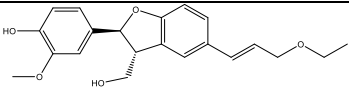
2503	5314231	Obtusafuran		-3.519
2504	14213209			#N/A
2505	56659293			#N/A
2506	25157567	Ebenfuran Vi		-3.995
2507	5467256	Mulberrofuran D		-3.621
2508	5274623	Dihydrodehydroconifer yl alcohol, (7R,8S)-(-)-		-3.784
2509	6440631	Rataniaphenol I		-4.187
2510	46210600			#N/A
2511	10496641	Ficusal		-3.689
2512	441958	Vignafuran		-3.551
2513	10326334	Woorenoside li		-3.165
2514	25243394			#N/A
2515	46177529	5-Furo[3,2- f][1]benzofuran-2- ylbenzene-1,3-diol		-4.146
2516	42604718	(-)-Moracin O		-5.648

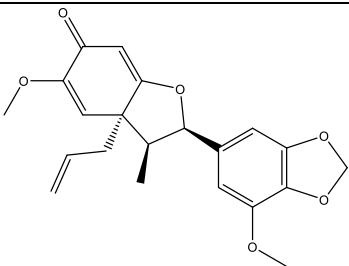
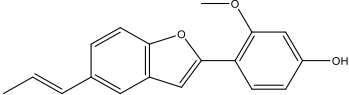
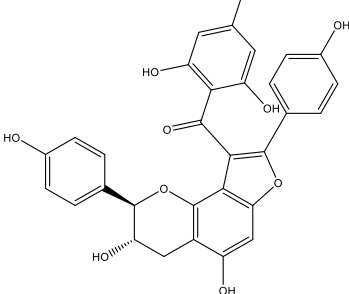
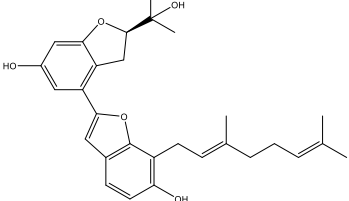
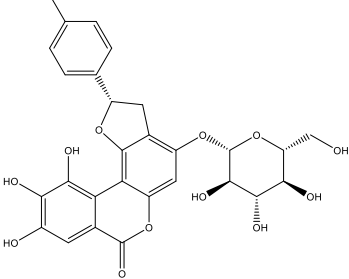
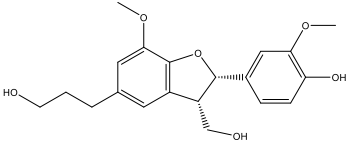
2517	21633205	Trans-Scirpusin B		-4.882
2518	25208124	Moracin P		-5.473
2519	56598866			#N/A
2520	16216402			#N/A
2521	72948049	(2S,3R,4R,5S,6S)-2-[4-[(2R,3S)-7-hydroxy-3-(hydroxymethyl)-5-(3-hydroxypropyl)-2,3-dihydro-1-benzofuran-2-yl]-2-methoxyphenoxy]-4-methoxy-6-methyloxane-3,5-diol		-5.724
2522	11243755	Neolignan 9-Nor-7,8-Dehydro-Isolicarin B		-4.768
2523	49866361	(1R,8R,9S,16R)-8,16-bis(4-hydroxyphenyl)-15-oxatetracyclo[8.6.1.02,7.014,17]heptadeca-2(7),3,5,10(17),11,13-hexaene-4,6,9,13-tetrol		-3.547
2524	40617444	(+)-Denudatin B		-3.256

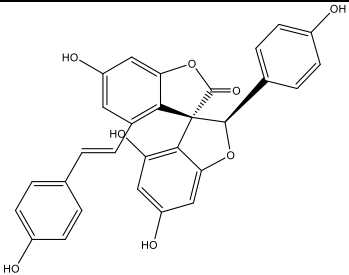
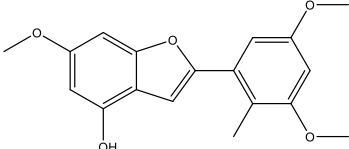
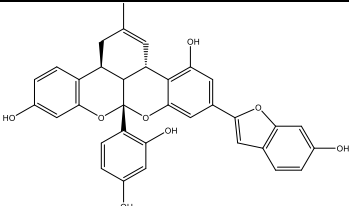
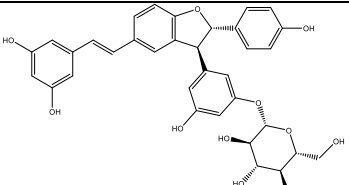
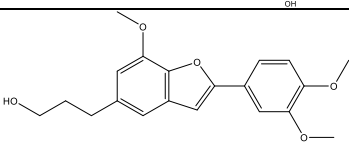
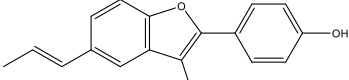
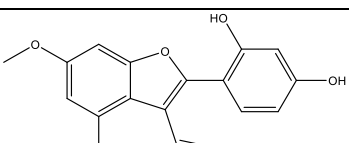
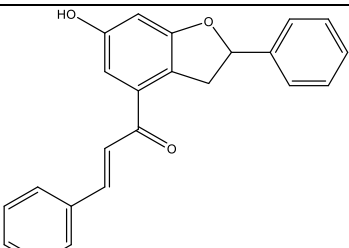
2525	57397234	Hopeafuran		-5.396
2526	24899156	Lespedezavirgatal		-3.544
2527	15233562	Glabrocoumarone B		-5.940
2528	480777			#N/A
2529	72426	Daphnodorin A		-7.086
2530	10743213	Mulberrofuran Z		-4.611
2531	14213211			#N/A
2532	13991587			#N/A
2533	53356209	(-)-(7R,8S,7''S,8''R)- 3,3'',5,5'-tetramethoxy- 4''-hydroxy-4',7-epoxy- 8',9'-dinor-4,8''-oxy- 8,3'-sesquieolignan- 7'',9,9''-triol-7'-al		-1.822

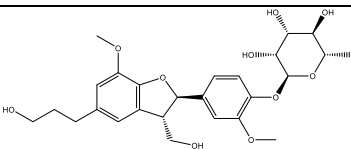
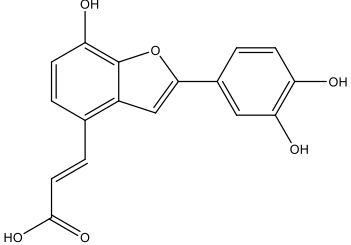
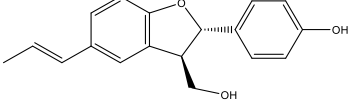
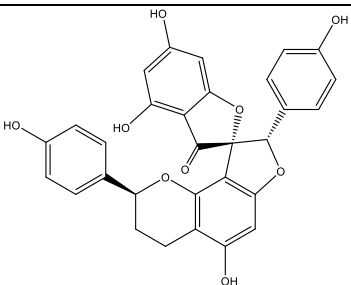
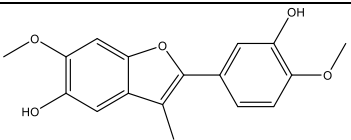
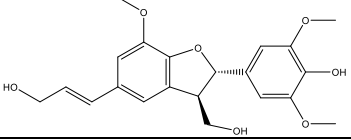
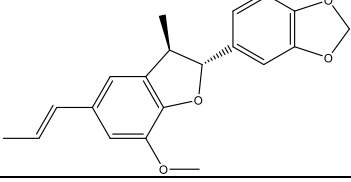
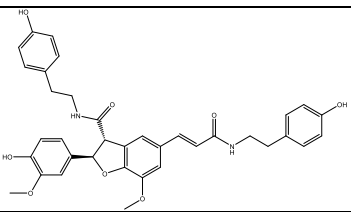
2534	5316442	Dehydrodiconiferyl alcohol 4-O-beta-D-glucopyranoside		-3.780
2535	14539884	5-(6-Hydroxy-7,7-dimethyl-3a,5,6,7-tetrahydro-4H-furo(3,2-g)(1)benzopyran-2-yl)-benzene-1,3-diol		-5.473
2536	5319889	Moracin F		-4.109
2537	46939885	Quiquesetinerviusin A		-3.662
2538	49866360	[2-(4-hydroxy-3-methoxyphenyl)-7-methoxy-5-[(E)-3-oxoprop-1-enyl]-2,3-dihydro-1-benzofuran-3-yl]methyl 4-hydroxybenzoate		-4.914
2539	44421295	CID 44421295		-2.415
2540	16216400			#N/A
2541	16216401			#N/A
2542	72375239	4-[(2S,3R)-5-[(E)-3-hydroxy-3-methoxyprop-1-enyl]-3-(hydroxymethyl)-7-methoxy-2,3-dihydro-1-benzofuran-2-yl]-2-methoxyphenol		-5.758
2543	75202314	Juniperigiside		-5.697

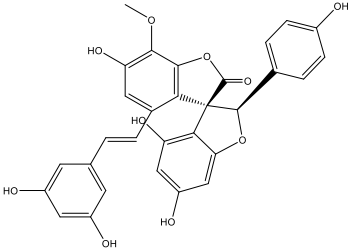
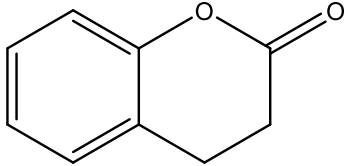
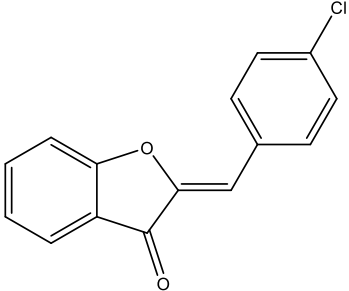
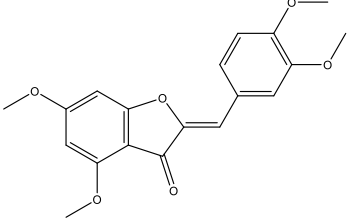
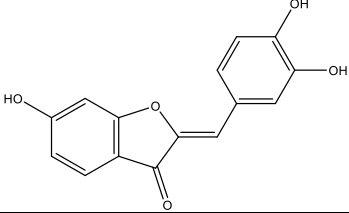
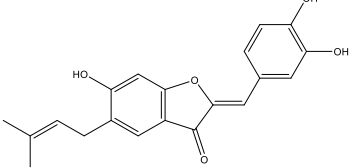
2544	10394489	Alopecurone B		-4.324
2545	44445794	(E)-3-[(2S,3R)-2-(4-hydroxy-3,5-dimethoxyphenyl)-3-(hydroxymethyl)-7-methoxy-2,3-dihydro-1-benzofuran-5-yl]prop-2-enal		-5.214
2546	14274764	Balaphonin		-5.463
2547	44575508	Malibatol A		-2.936
2548	44575509			#N/A
2549	11530466	Spinosan A Acetate		-1.938
2550	45272229	(2S,3R,4R,5R,6S)-2-[4-[(2S,3R)-3-(hydroxymethyl)-7-methoxy-5-[(1R,2S)-1,2,3-trihydroxypropyl]-2,3-dihydro-1-benzofuran-2-yl]-2-methoxyphenoxy]-6-methyloxane-3,4,5-triol		-6.127

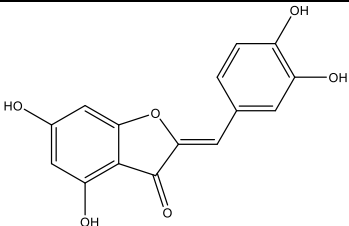
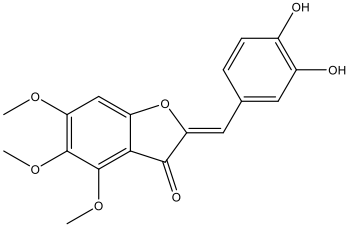
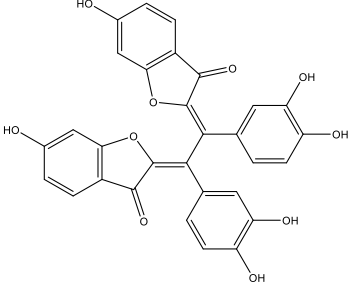
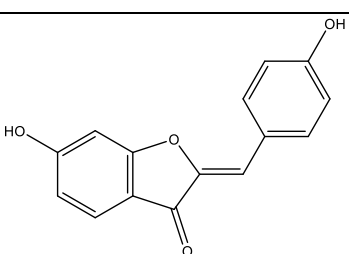
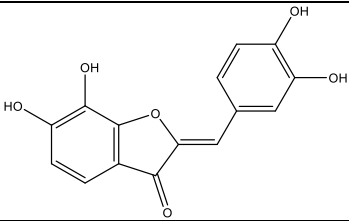
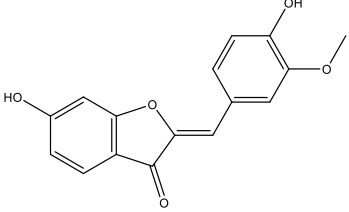
2551	25157570	Ebenfuran Vii		-4.074
2552	45481959	Ebenfuran Viii		-6.185
2553	46226510	Jezonofol		-4.483
2554	10844302	4,6,12-Trihydroxy-8,16-bis(4-hydroxyphenyl)-15-oxatetracyclo[8.6.1.02,7.014,17]heptadeca-1(16),2(7),3,5,10(17),11,13-heptaen-9-one		-5.396
2555	56677066	Lawsonicin		-2.964
2556	56659552	(E)-3-[(2R,3S)-3-(hydroxymethyl)-2-(3,4,5-trimethoxyphenyl)-2,3-dihydro-1-benzofuran-5-yl]prop-2-en-1-ol		-2.857
2557	56680031	4-[(2S,3R)-5-[(E)-3-ethoxyprop-1-enyl]-3-(hydroxymethyl)-2,3-dihydro-1-benzofuran-2-yl]-2-methoxyphenol		-2.820

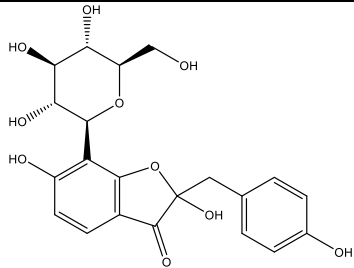
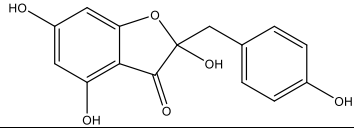
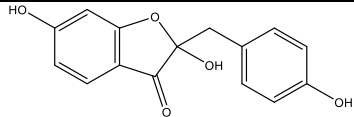
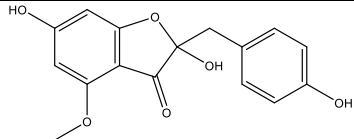
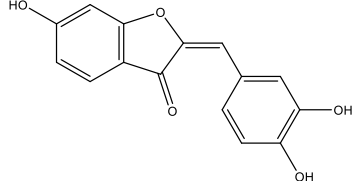
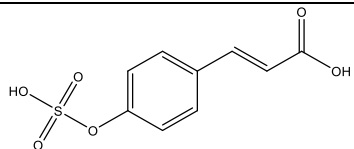
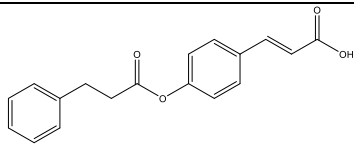
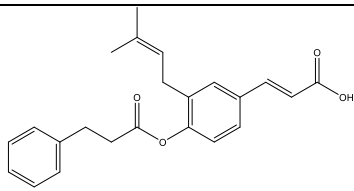
2558	25243393			#N/A
2559	46938651			#N/A
2560	6442393			#N/A
2561	44576119	(2R,3S,3aS)-5-methoxy-2-(7-methoxy-1,3-benzodioxol-5-yl)-3-methyl-3a-prop-2-enyl-2,3-dihydro-1-benzofuran-6-one		-1.811
2562	14213215	Rataniaphenol Iii		-4.249
2563	72427	Daphnodorin B		-6.367
2564	11798274	Mulberrofuran X		-2.163
2565	76317497	(2S)-9,10,11-trihydroxy-2-(4-hydroxyphenyl)-4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-2,3-dihydro-[1]benzofuro[6,7-c]isochromen-7-one		-4.473
2566	11595642	4-[(2S,3S)-3-(hydroxymethyl)-5-(3-hydroxypropyl)-7-methoxy-2,3-dihydro-1-benzofuran-2-yl]-2-methoxyphenol		-6.237

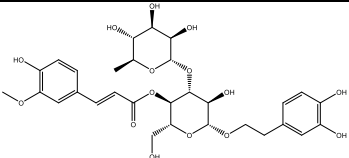
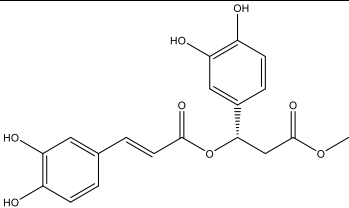
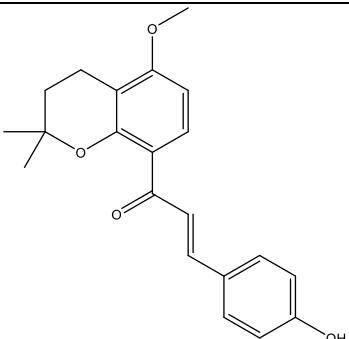
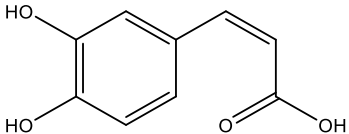
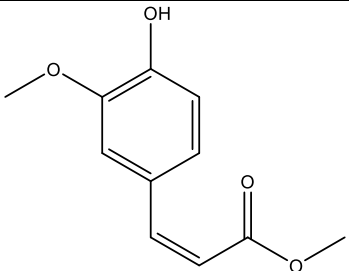
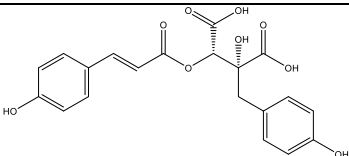
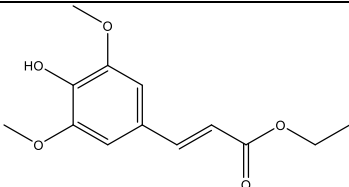
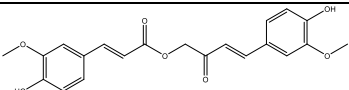
2567	10255261	Yuccaol A		-3.176
2568	50994540	Stemofuran P		-3.254
2569	44567218	Albanol A		-5.887
2570	10746383	Resveratrol (E)-Dehydrodimer 11-O-Beta-D-Glucopyranoside		-2.719
2571	176929	Homoegonol		-2.857
2572	6261723	Eupomatenoid 6		-3.336
2573	16145527			#N/A
2574	10266789	Ebenfuran II		-4.186
2575	196402			#N/A
2576	641378			#N/A
2577	25243395			#N/A
2578	56600473			#N/A
2579	10450050	Pallidisetin A		-5.301

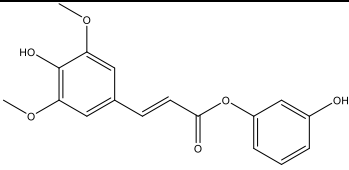
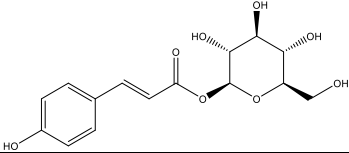
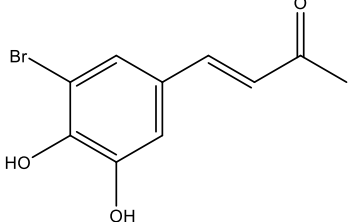
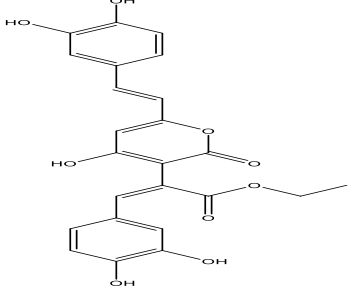
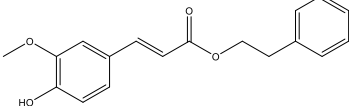
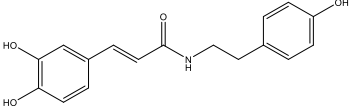
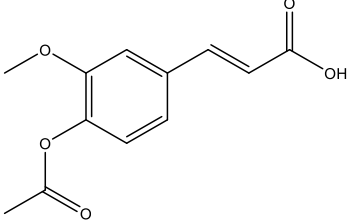
2580	44559982			#N/A
2581	21589939	Icariside E4		-6.504
2582	10403222	Tournefoliac Acid A		-3.748
2583	71460125	4-[(2S,3R)-3-(hydroxymethyl)-5-[(E)-prop-1-enyl]-2,3-dihydro-1-benzofuran-2-yl]phenol		-4.602
2584	72428	Daphnodorin C		-5.310
2585	56600472			#N/A
2586	53262822	Dehydromelanoxin		-4.412
2587	52918181	(+)-Simulanol		-3.458
2588	6441061	(-)-Licarin-B		-4.640
2589	16099540			#N/A
2590	6440658	(2R,3R)-2-(4-hydroxy-3-methoxyphenyl)-N-[2-(4-hydroxyphenyl)ethyl]-5-[(E)-3-[2-(4-		-4.876

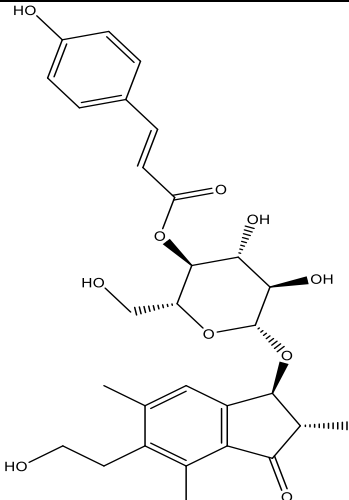
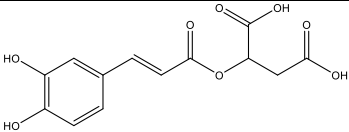
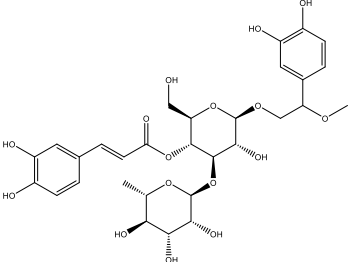
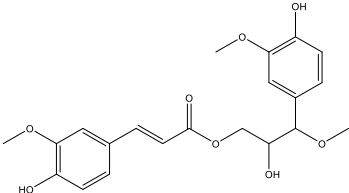
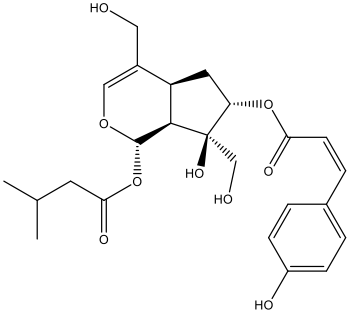
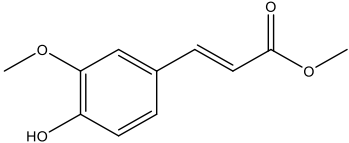
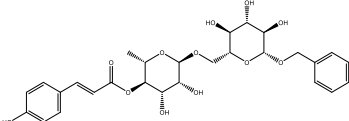
		hydroxyphenyl)ethylamino]-3-oxoprop-1-enyl]-7-methoxy-2,3-dihydro-1-benzofuran-3-carboxamide		
2591	10347292	Yuccaol E		-2.796
2592	660	Dihydrocoumarin		-4.026
2593	5467625	4'-Chloroaurone		-5.067
2594	11186921	4,6,3',4'-Tetramethoxyaurone		-3.242
2595	5281295	Sulfuretin		-5.401
2596	15298907	Broussoaurone A		-6.069

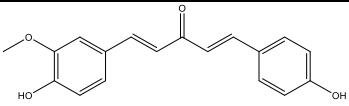
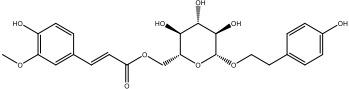
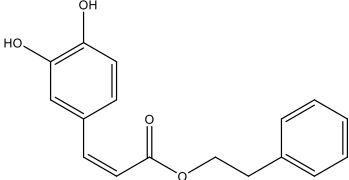
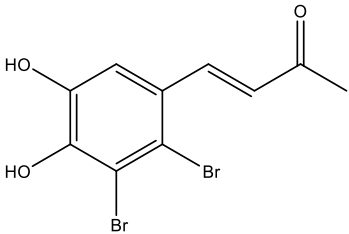
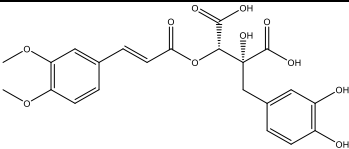
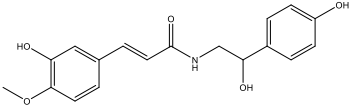
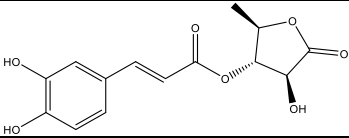
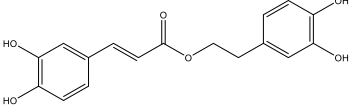
2597	5281220	Aureusidin		-5.969
2598	642382	Hamiltrone		-5.895
2599	10007411	(2Z)-2-[(2Z)-1,2-bis(3,4-dihydroxyphenyl)-2-(6-hydroxy-3-oxo-1-benzofuran-2-ylidene)ethylidene]-6-hydroxy-1-benzofuran-3-one		-4.898
2600	5281254	Hispidol		-5.345
2601	5281292	Maritimetin		-6.180
2602	16376440	(2Z)-6-hydroxy-2-((4-hydroxy-3-methoxyphenyl)methylidene)-1-benzofuran-3-one		-6.685

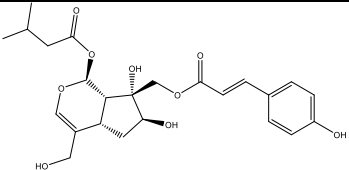
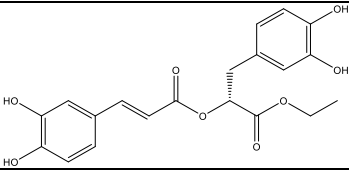
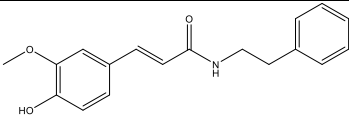
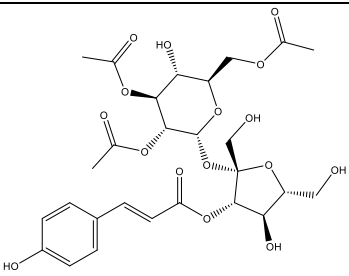
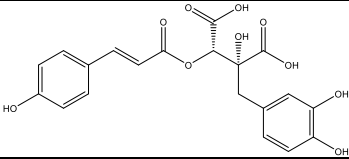
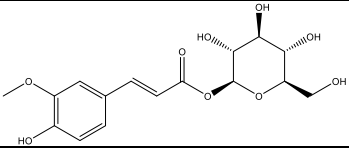
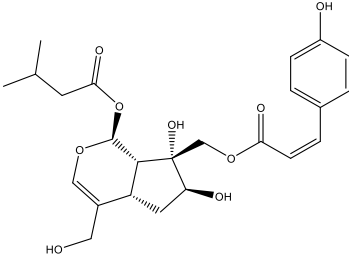
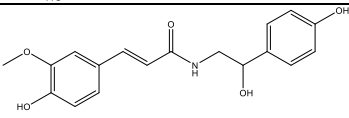
2603	9932617	2,6-dihydroxy-2-[(4-hydroxyphenyl)methyl]-7-[(2S,3R,4R,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]-1-benzofuran-3-one		-4.433
2604	160803	Maesopsin		-4.567
2605	44446830	2,6-Dihydroxy-2-[(4-hydroxyphenyl)methyl]-3-benzofuranone		-6.244
2606	134369	Carpusin		-4.834
2607	5321560	2-(3,4-Dihydroxybenzylidene)-6-hydroxybenzofuran-3(2H)-one		-4.713
2608	6070438	Zosteric acid		-5.216
2609	13654710			#N/A
2610	699414			#N/A
2611	10518022	(E)-3-[4-(3-phenylpropanoyloxy)phenyl]prop-2-enoic acid		-2.727
2612	820629			#N/A
2613	731767			#N/A
2614	9947201	(E)-3-[3-(3-methylbut-2-enyl)-4-(3-phenylpropanoyloxy)phenyl]prop-2-enoic acid		-4.343

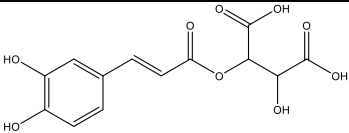
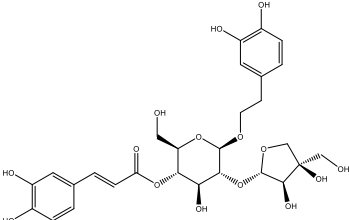
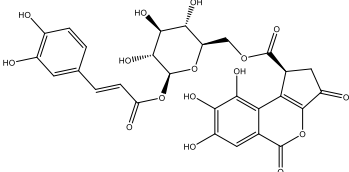
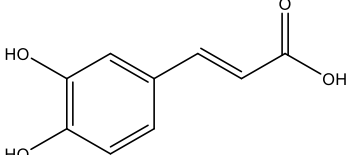
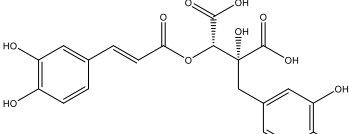
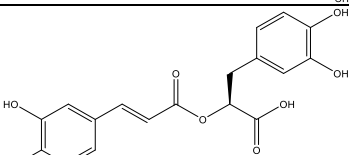
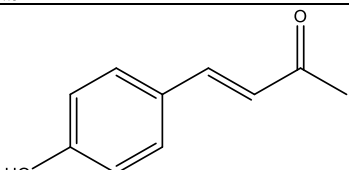
2615	10394343	Leucosceptoside A		-2.719
2616	10452024	methyl (3S)-3-(3,4-dihydroxyphenyl)-3-[(E)-3-(3,4-dihydroxyphenyl)prop-2-enoyl]oxypropanoate		-0.743
2617	44566285	Deoxyxanthoangelol H		-4.647
2618	1549111	caffeic acid, (Z)-		-3.058
2619	10176654	Methyl cis-ferulate		-3.937
2620	46210731	Cimicifugic Acid K		-3.841
2621	6439771	Ethyl 3-(4-hydroxy-3,5-dimethoxyphenyl)prop-2-enoate		-3.522
2622	637429	Calebin A		-4.238

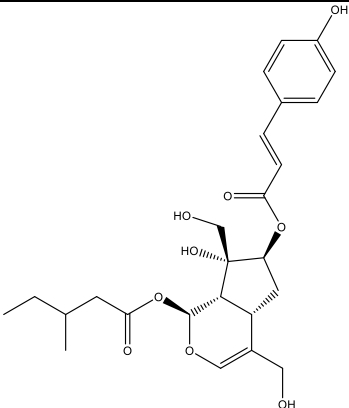
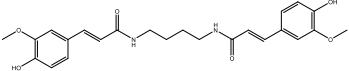
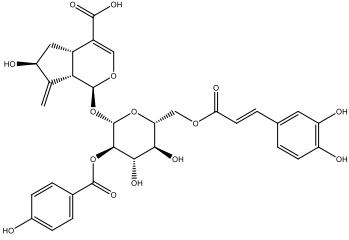
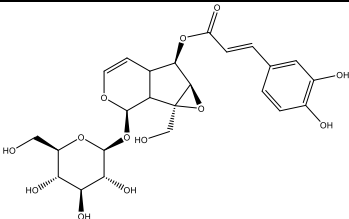
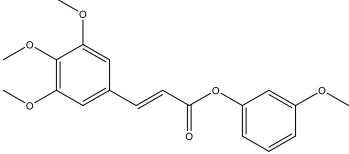
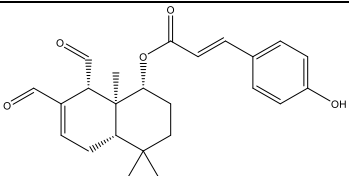
2623	23656639	(3-hydroxyphenyl) (E)-3-(4-hydroxy-3,5-dimethoxyphenyl)prop-2-enoate		-4.111
2624	14158117	1-O-(4-Coumaroyl)-beta-D-glucose		-3.935
2625	44437164	(e)-4-(3-Bromo-4,5-dihydroxyphenyl) but-3-en-2-one		-4.260
2626	54738502	Phellibaumin E		-4.173
2627	5284444	Phenylethyl 3-methylcaffeate		-3.835
2628	9994897	N-Caffeoyltyramine		-3.466
2629	5354677	2-Propenoic acid, 3-[4-(acetyloxy)-3-methoxyphenyl]-		-4.195
2630	10011201			#N/A
2631	52041673			#N/A

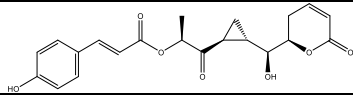
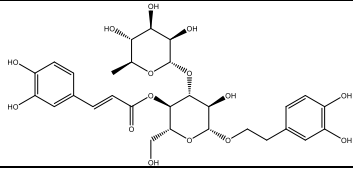
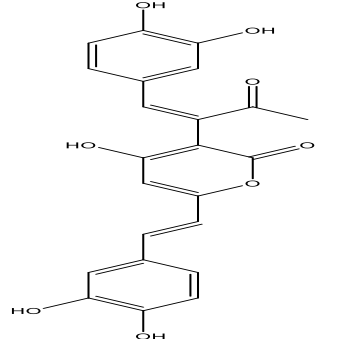
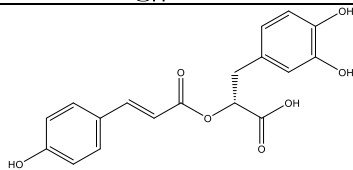
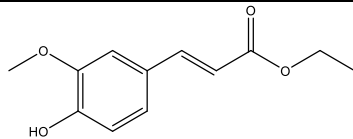
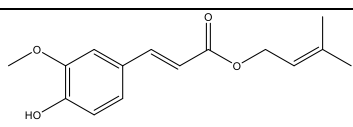
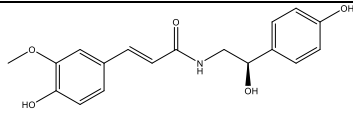
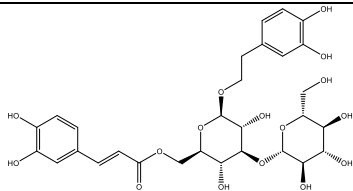
2632	24800714	[(2R,3S,4R,5R,6R)-4,5-dihydroxy-6-[[[(1S,2S)-5-(2-hydroxyethyl)-2,4,6-trimethyl-3-oxo-1,2-dihydroinden-1-yl]oxy]-2-(hydroxymethyl)oxan-3-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		-3.467
2633	6124299	Caffeoylmalic Acid		-0.522
2634	5315651	Campneoside		-4.599
2635	11654315	Angeliferulate		-5.240
2636	11397071	Luzonoid B		-4.550
2637	5357283	Methyl Ferulate		-2.615
2638	71578499	coumaroyl(-4)Rha(a1-6)Glc(b)-O-Bn		-4.763

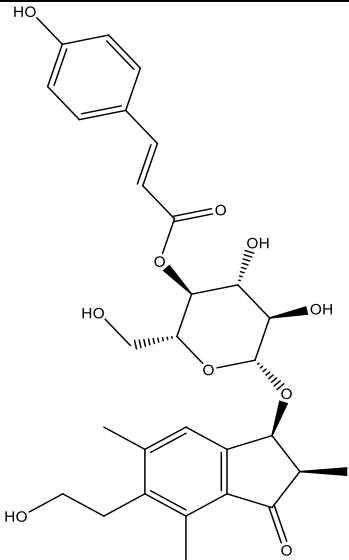
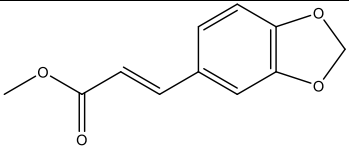
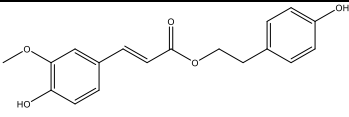
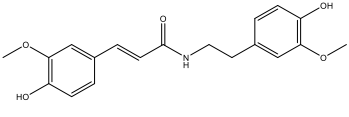
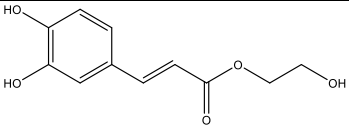
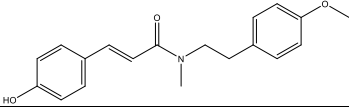
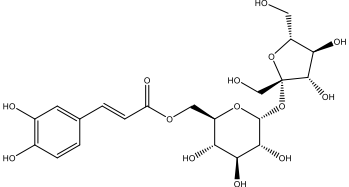
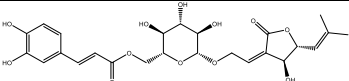
2639	10469828	(1E,4E)-1-(4-Hydroxy-3-methoxyphenyl)-5-(4-hydroxyphenyl)-1,4-pentadien-3-one		-4.992
2640	11733480	Grayanoside A		-4.021
2641	6603789	(Z)-3-(3,4-Dihydroxyphenyl)propenoic acid 2-phenylethyl ester		-4.880
2642	11232963	Nhuwnfddclzka-nscuhmnnsa-		-3.223
2643	11147473			#N/A
2644	11655574	(2R,3S)-2-[(3,4-dihydroxyphenyl)methyl]-3-[(E)-3-(3,4-dimethoxyphenyl)prop-2-enoyl]oxy-2-hydroxybutanedioic acid		1.595
2645	70681748	(e)-N-(2-hydroxy-2-(4-hydroxyphenyl) ethyl)-3-(3-hydroxy-4-methoxyphenyl)acrylamide		-5.191
2646	5320256			#N/A
2647	11673743	vittarilide-B		-4.742
2648	637829	Caffeic Acid 3,4-Dihydroxyphenethyl Ester		-2.179

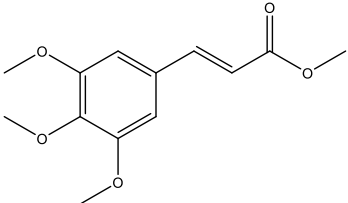
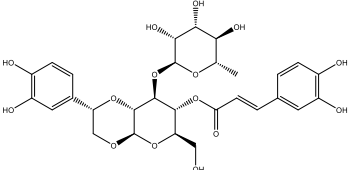
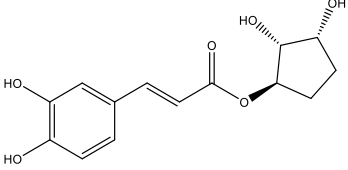
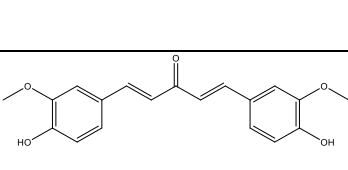
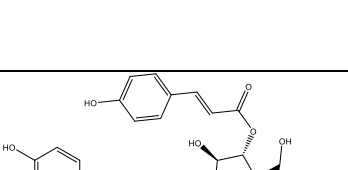
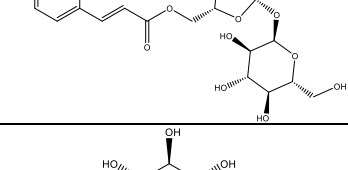
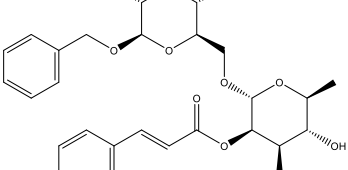
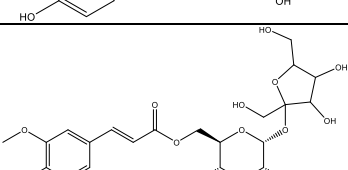
2649	11225016	Luzonoid C		-3.350
2650	90676282			#N/A
2651	44437692	Ethyl Rosmarinate		-3.258
2652	11162295	FERULOYL-beta-PHENETHYLAMINE		-3.937
2653	71734603	[(2S,3S,4R,5R)-2-[(2R,3R,4S,5R,6R)-3,4-diacetyloxy-6-(acetyloxymethyl)-5-hydroxyoxan-2-yl]oxy-4-hydroxy-2,5-bis(hydroxymethyl)oxolan-3-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		-0.816
2654	6450178	Cimicifugic Acid C		-3.663
2655	13962928	1-O-feruloyl-beta-D-glucose		-4.232
2656	24763163			#N/A
2657	11155452	Luzonoid D		-3.777
2658	24096391	N-Trans-Feruloyloctopamine		-5.775
2659	9857913			-5.118

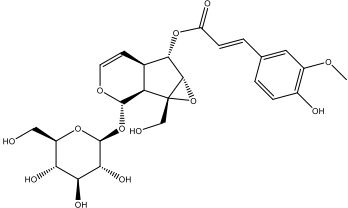
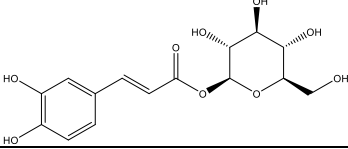
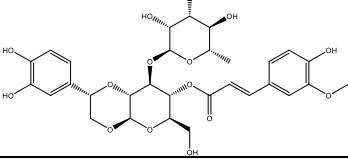
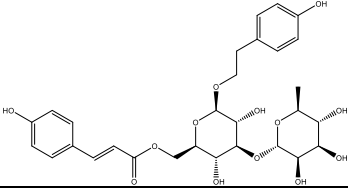
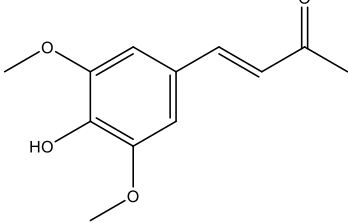
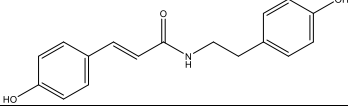
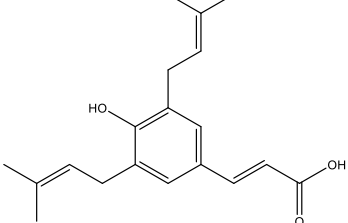
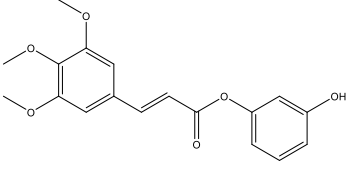
2660	6479915	(2R,3R)-2-[3-(3,4-Dihydroxyphenyl)prop-2-enoyloxy]-3-hydroxybutanedioic acid		-2.598
2661	44254697	Fucatoside A		-4.801
2662	24862008	Balanophotannin D		-5.092
2663	2518	3-(3,4-Dihydroxyphenyl)prop-2-enoic acid		-5.076
2664	6441059	Fukinolic Acid		-5.136
2665	639655	(S)-rosmarinic acid		-4.619
2666	796857	p-Hydroxybenzalacetone		-3.580

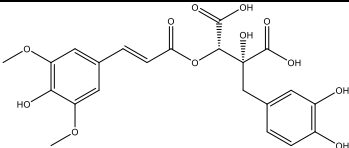
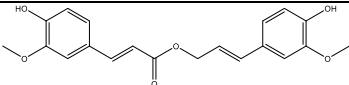
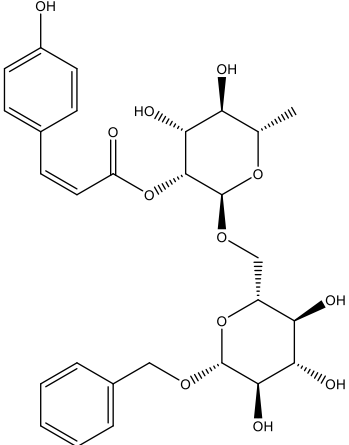
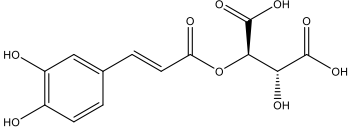
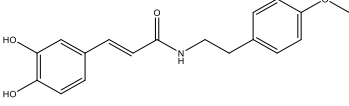
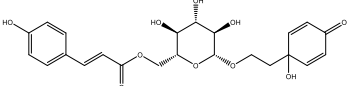
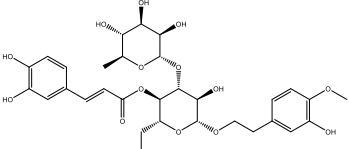
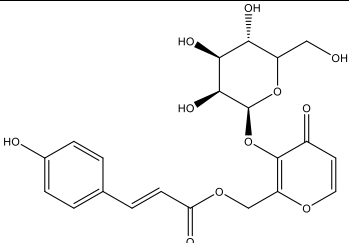
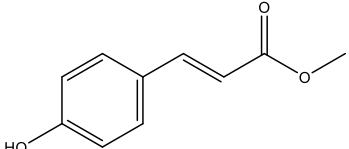
2667	11179020	1-O-Deisovaeroyl-1-O-3-Methylvaleroyl-Luzonoid A		-4.845
2668	5321825	Bis-ferulamidobutane		-3.529
2669	11787128	(1S,4aS,6S,7aS)-1-[(2S,3R,4S,5S,6R)-6-[[[(E)-3-(3,4-dihydroxyphenyl)prop-2-enoyl]oxymethyl]-4,5-dihydroxy-3-(4-hydroxybenzoyl)oxyoxan-2-yl]oxy-6-hydroxy-7-methylidene-4a,5,6,7a-tetrahydro-1H-cyclopenta[c]pyran-4-carboxylic acid		-4.349
2670	11948660	CID 11948660		-3.237
2671	11791705	(3-methoxyphenyl) (E)-3-(3,4,5-trimethoxyphenyl)prop-2-enoate		-3.131
2672	14241022	[(1R,4aS,8R,8aS)-7,8-diformyl-4,4,8a-trimethyl-1,2,3,4a,5,8-hexahydronaphthalen-1-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		-4.157

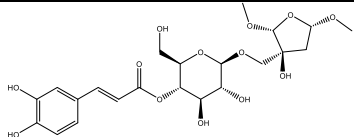
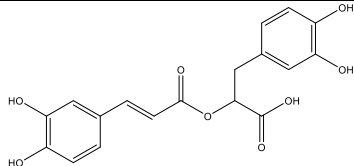
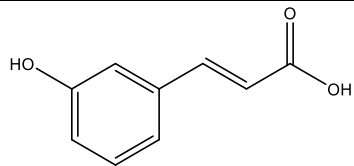
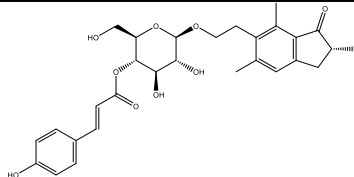
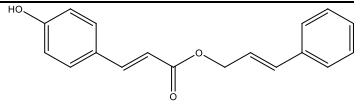
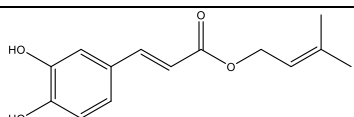
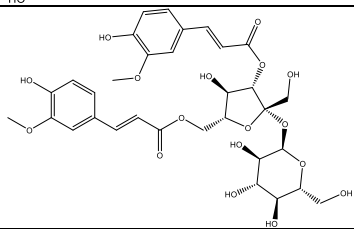
2673	71522010	Brevipolide G		-4.007
2674	5281800	Verbascoside		-5.917
2675	54718836	Interfungin B		-3.707
2676	25244691	Clinopodic Acid A		-5.200
2677	11722056			#N/A
2678	736681	Ethyl Ferulate		-4.735
2679	5320237			#N/A
2680	6440080			#N/A
2681	11369032	3-Methyl-2-butenyl ferulate		-3.236
2682	11151622	(R)-N-Trans-Feruloyloctopamine		-5.775
2683	9986606	Plantainoside D		-6.156
2684	10083644			#N/A

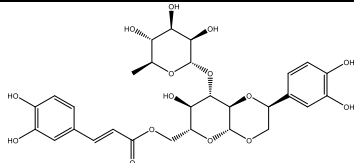
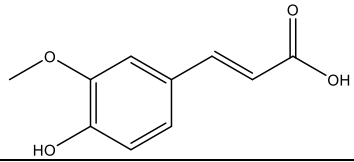
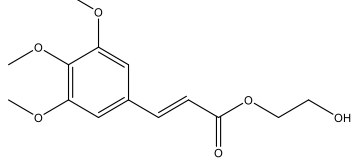
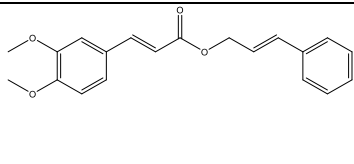
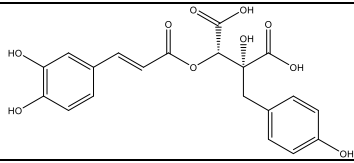
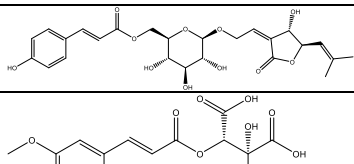
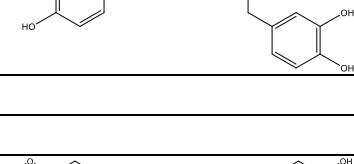
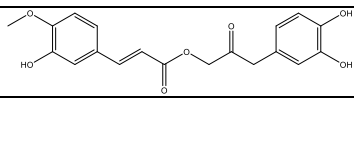
2685	24800718	[(2R,3S,4R,5R,6R)-4,5-dihydroxy-6-[[[(1S,2R)-5-(2-hydroxyethyl)-2,4,6-trimethyl-3-oxo-1,2-dihydroinden-1-yl]oxy]-2-(hydroxymethyl)oxan-3-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		-4.675
2686	49800189			#N/A
2687	736823	methyl (E)-3-(1,3-benzodioxol-5-yl)-2-propenoate		-4.452
2688	10254699			#N/A
2689	637308	P-Hydroxyphenethyl Trans-Ferulate		-5.117
2690	5352115	N-trans-feruloylmethoxytyramine		-5.075
2691	11629132			#N/A
2692	23656804	2-hydroxyethyl (E)-3-(3,4-dihydroxyphenyl)prop-2-enoate		-1.656
2693	25195168	Ailanthamide		-3.743
2694	10346004	coumaroyl(3-OH)-6)Glc(a1-2b)Fruf		-3.812
2695	46833999	Kodemariosides E		-4.553

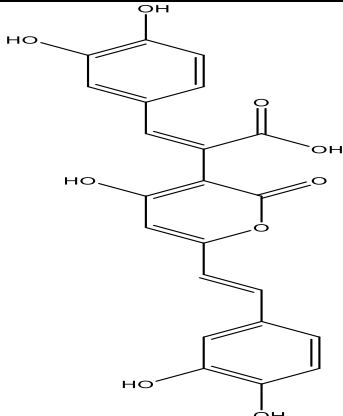
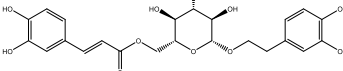
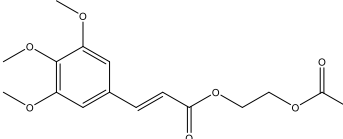
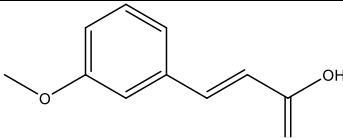
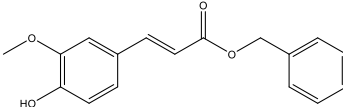
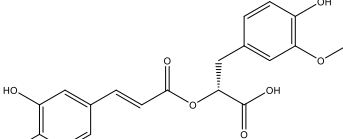
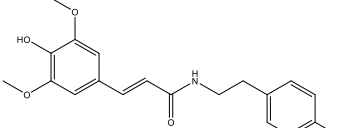
2696	6449880			#N/A
2697	735846	Methyl 3,4,5-trimethoxycinnamate		-3.375
2698	44593361	Crenatoside		-4.116
2699	9903816	[(1R,2R,3R)-2,3-dihydroxycyclopentyl] (E)-3-(3,4-dihydroxyphenyl)prop-2-enoate		-5.313
2700	6474893	(1E,4E)-1,5-bis(4-hydroxy-3-methoxyphenyl)penta-1,4-dien-3-one		-4.011
2701	10077800	Lapathoside D		-4.940
2702	71578497	coumaroyl(-2)Rha(a1-6)Glc(b)-O-Bn		-4.437
2703	44202132	coumaroyl(3-OMe)(-6)Glc(a1-2?)Hex2ulof		-3.328
2704	689075	Methyl Caffeate		-3.832

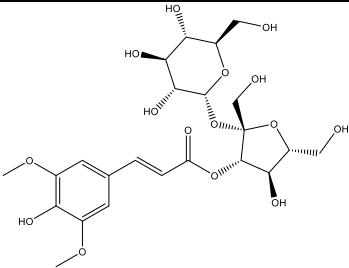
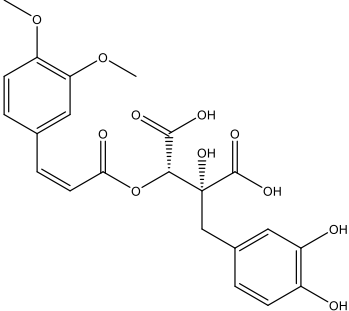
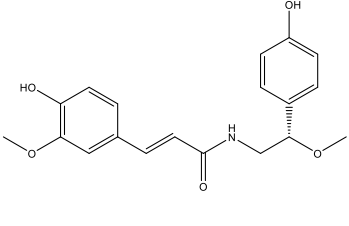
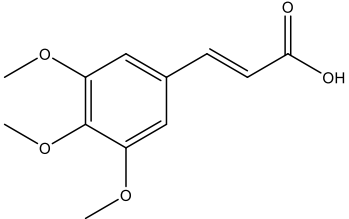
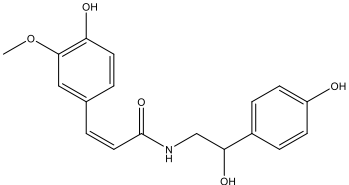
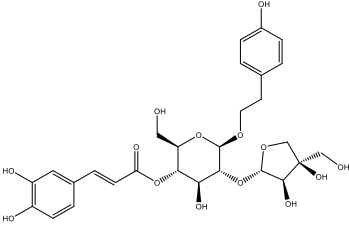
2705	734154			#N/A
2706	24121289	6-Feruloylcatalpol		-4.079
2707	5281761	1-Caffeoyl-beta-D-glucose		-3.826
2708	10326741	3''-O-methylcrenatoside		-4.003
2709	50901244			#N/A
2710	10054173	Osmanthuside B6		-3.833
2711	10727728	4-(3,5-Dimethoxy-4-hydroxyphenyl)-3-buten-2-one		-3.628
2712	5372945	Paprazine		-4.133
2713	5472440	Artepillin C		-4.656
2714	23656637	(3-hydroxyphenyl) (E)-3-(3,4,5-trimethoxyphenyl)prop-2-enoate		-3.906

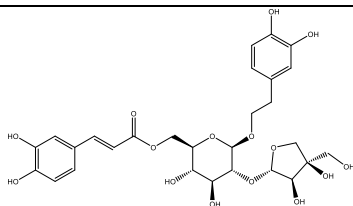
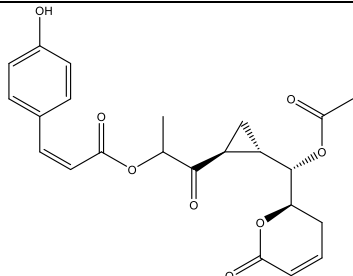
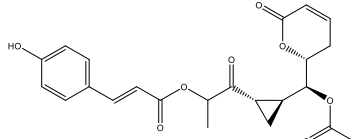
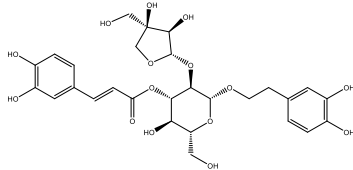
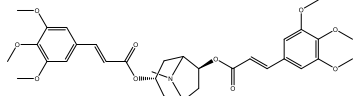
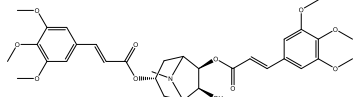
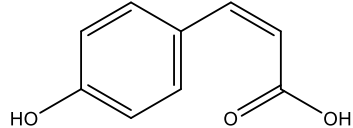
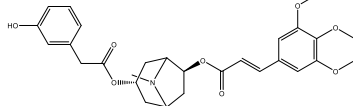
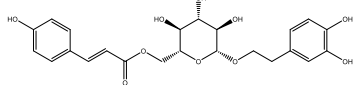
2715	46209910	Cimicifugic Acid I		-4.367
2716	637540			#N/A
2717	6441913	Coniferyl ferulate		-4.462
2718	71578498	[(2R,3R,4R,5R,6S)-4,5-dihydroxy-6-methyl-2-[[[(2R,3S,4S,5R,6R)-3,4,5-trihydroxy-6-phenylmethoxyoxan-2-yl]methoxy]oxan-3-yl](Z)-3-(4-hydroxyphenyl)prop-2-enoate		-3.517
2719	6440397	Caftaric Acid		-2.487
2720	10403282	Cuscuta propenamide 1		-4.512
2721	10367075	Eutigoside B		-3.529
2722	9895632	Jionoside D		-2.364
2723	15945064	Bockioside B		-3.144
2724	5319562	Methyl-P-Coumarate		-3.036

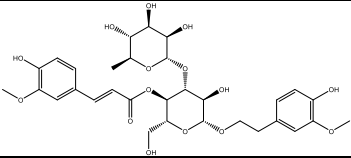
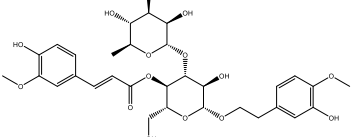
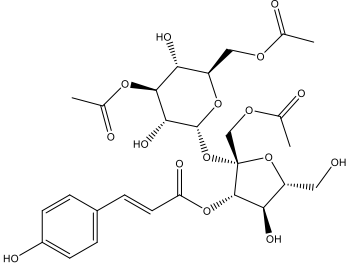
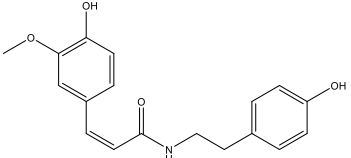
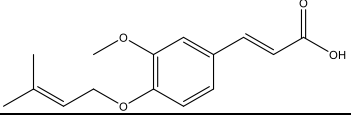
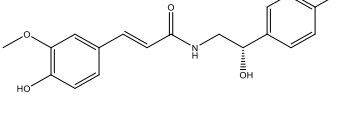
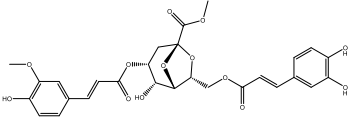
2725	44481790	Cibotiumbaroside B		-4.372
2726	5315615	Rosmarinate		-4.652
2727	637541	3-coumaric acid, (E)-		-3.689
2728	24800715	[(2R,3S,4R,5R,6R)-4,5-dihydroxy-2-(hydroxymethyl)-6-[2-[(2R)-2,4,6-trimethyl-3-oxo-1,2-dihydroinden-5-yl]ethoxy]oxan-3-yl](E)-3-(4-hydroxyphenyl)prop-2-enoate		-3.604
2729	6450179			#N/A
2730	45360240			#N/A
2731	11288990	3-(4-Hydroxyphenyl)propenoic acid 3-phenyl-2-propenyl ester		-4.272
2732	49800188			#N/A
2733	5281790	Prenyl Caffeate		-4.128
2734	16745274	Helonioside A		-4.478
2735	5281787			#N/A

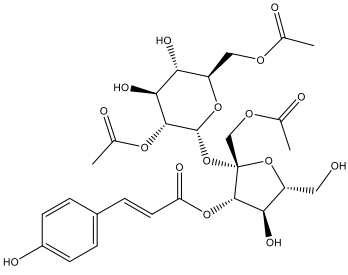
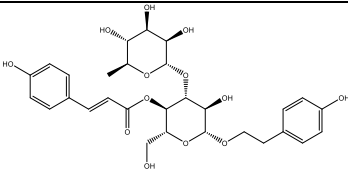
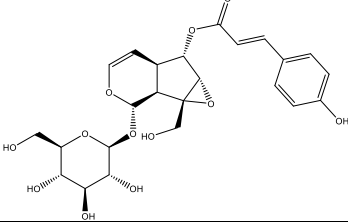
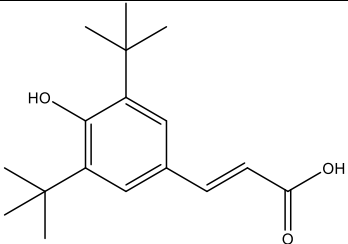
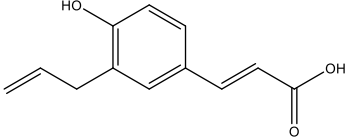
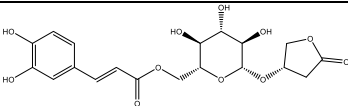
2736	44559534	Isocrenatoside		-4.386
2737	709	3-(4-Hydroxy-3-methoxy-phenyl)prop-2-enoic acid		-4.615
2738	23656640	2-hydroxyethyl (E)-3-(3,4,5-trimethoxyphenyl)prop-2-enoate		-3.973
2739	5919576			#N/A
2740	7966138	[(E)-3-phenylprop-2-enyl] (E)-3-(3,4-dimethoxyphenyl)prop-2-enoate		-2.424
2741	11742743	Cimicifugic Acid D		-2.798
2742	50901245			#N/A
2743	46833712	Kodemariosides A		-3.328
2744	6449879	Cimicifugic Acid A		2.196
2745	11391937			#N/A
2746	11968391			#N/A
2747	5315874	Cimiracemate A		-4.825

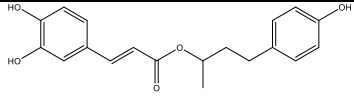
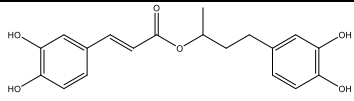
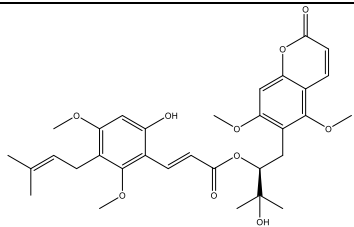
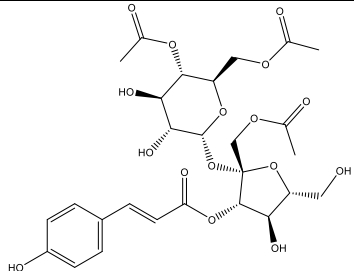
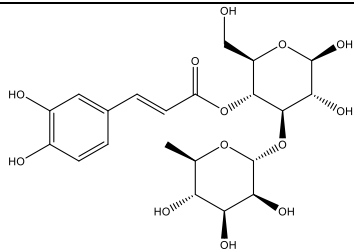
2748	54728960	Phellibaumin D		-4.356
2749	10350284			#N/A
2750	11593149			#N/A
2751	5273567	Calceolarioside B		-4.463
2752	23656803	2-acetyloxyethyl (E)-3-(3,4,5-trimethoxyphenyl)prop-2-enoate		-4.538
2753	10026568			#N/A
2754	53248747			#N/A
2755	637668	3-Methoxycinnamic Acid		-3.860
2756	7766335	Benzyl ferulate		-3.837
2757	44254692	Clinopodic Acid B		-4.486
2758	717531			#N/A
2759	25245053	N-Trans-Sinapoyltyramine		-5.178

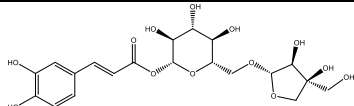
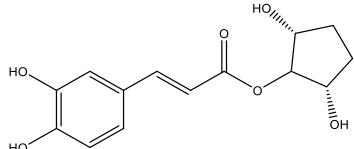
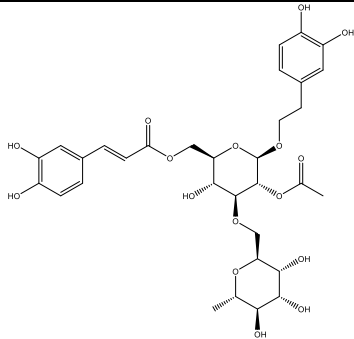
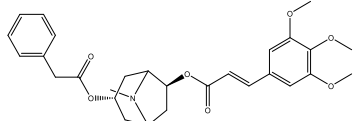
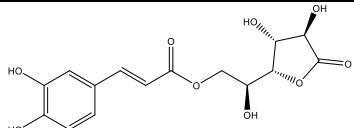
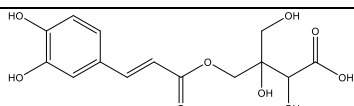
2760	6326021	Sibiricose A6		-3.367
2761	46210734	Cimicifugic Acid N		0.193
2762	643362	(E)-3-(4-hydroxy-3-methoxyphenyl)-N-[(2S)-2-(4-hydroxyphenyl)-2-methoxyethyl]prop-2-enamide		-4.435
2763	11061786			#N/A
2764	6440361			#N/A
2765	9978531			#N/A
2766	676946			#N/A
2767	46210732			#N/A
2768	50899861			#N/A
2769	735755	3,4,5-Trimethoxycinnamic acid		-4.846
2770	68976271	Cis-N-Feruloyloctopamine		-4.591
2771	51042201	Beta-(4-Hydroxyphenyl)Ethyl-4-O-E-Caffeoyl-O-[Beta-D-Apiofuranosyl-(1->2)]-Beta-D-Glucopyranoside		-5.197

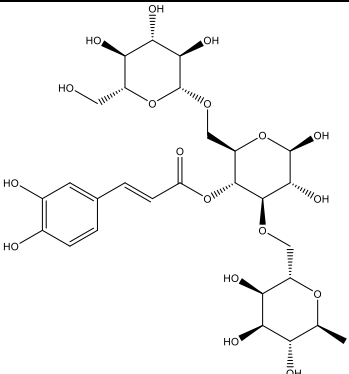
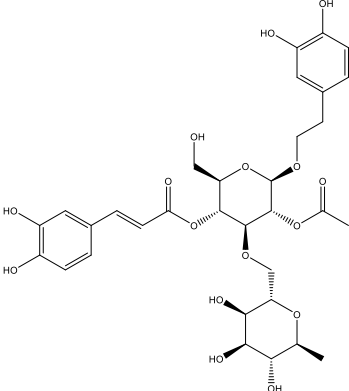
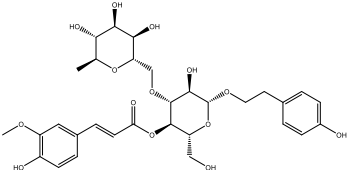
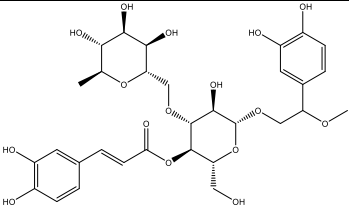
2772	51042401	Beta-(3,4-Dihydroxyphenyl)Ethyl-6-O-E-Caffeoyl-O-(Beta-D-Apiofuranosyl-(1->2))-Beta-D-Glucopyranoside		-4.820
2773	44178755	Brevipolide B		-2.963
2774	44178664	Brevipolide A		-3.965
2775	51042402	Beta-(3,4-Dihydroxyphenyl)Ethyl-3-O-E-Caffeoyl-O-[Beta-D-Apiofuranosyl-(1->2)]-Beta-D-Glucopyranoside		-4.094
2776	15086370			#N/A
2777	44576221	Pervilleine C		-2.817
2778	44576222	Pervilleine D		-3.948
2779	1549106	cis-p-Coumaric acid		-4.652
2780	44576223	Pervilleine E		-2.942
2781	9991705			#N/A
2782	11719580	6'-coumaroyl-1'-O-[2-(3,4-dihydroxyphenyl)ethyl]		-4.211

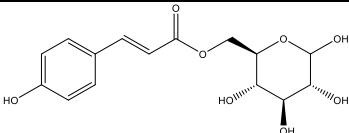
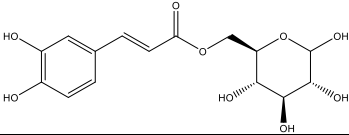
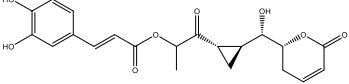
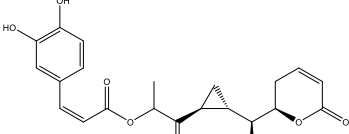
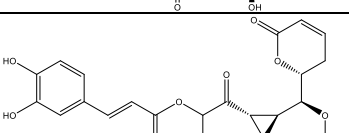
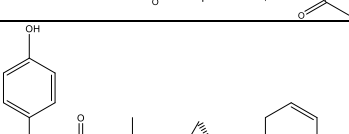
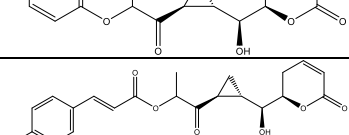
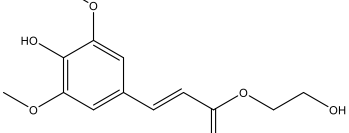
		-beta-D-glucopyranoside		
2783	5315930	Cistanoside D		-3.511
2784	10919948			#N/A
2785	5319292	Martynoside		-3.474
2786	21629983	[(2S,3S,4R,5R)-2-[(2R,3R,4S,5R,6R)-4-acetyloxy-6-(acetyloxymethyl)-3,5-dihydroxyoxan-2-yl]oxy-2-(acetyloxymethyl)-4-hydroxy-5-(hydroxymethyl)oxolan-3-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		5.944
2787	6440659	n-cis-Feruloyltyramine		-4.841
2788	11243862			#N/A
2789	10682896	Boropinic Acid		-5.083
2790	10042201	(E)-N-[(2S)-2-hydroxy-2-(4-hydroxyphenyl)ethyl]-3-(4-hydroxy-3-methoxyphenyl)prop-2-enamide		-4.491
2791	46184565	Rel-(1S,2R,3R,5S,7R)-Methyl 7-Caffeoyloxymethyl-2-		-3.336

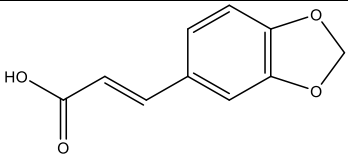
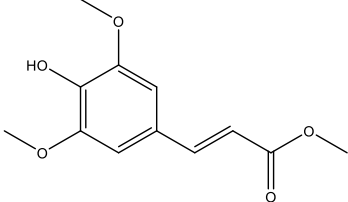
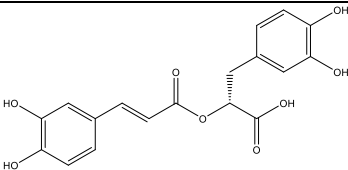
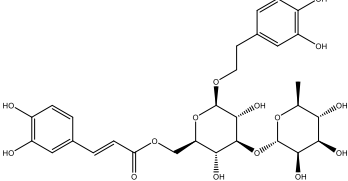
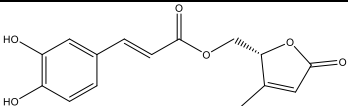
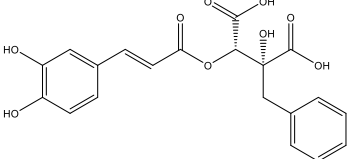
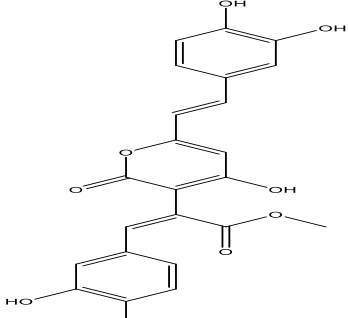
		Hydroxy-3-Feruloyloxy-6,8-Dioxabicyclo(3.2.1)Octane-5-Carboxylate		
2792	14841107	[(2S,3S,4R,5R)-2-[(2R,3R,4S,5S,6R)-3-acetyloxy-6-(acetyloxymethyl)-4,5-dihydroxyoxan-2-yl]oxy-2-(acetyloxymethyl)-4-hydroxy-5-(hydroxymethyl)oxolan-3-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		2.860
2793	10438425	Osmanthuside B		-4.437
2794	11948661	Specioside		-4.595
2795	46879025			#N/A
2796	689095	3,5-DI-Tert-butyl-4-hydroxycinnamic acid		-4.105
2797	21422472	(E)-3-(4-hydroxy-3-prop-2-enylphenyl)prop-2-enoic acid		-3.451
2798	70693126	6'-Ocaffeoylgoodyeroside		-4.749

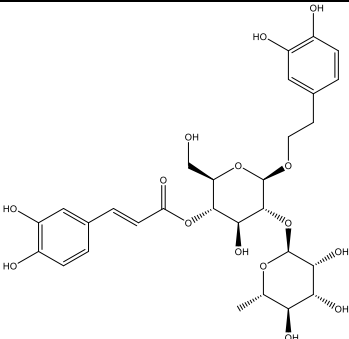
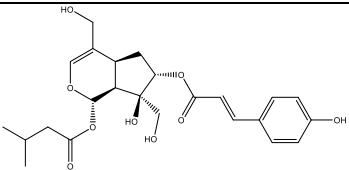
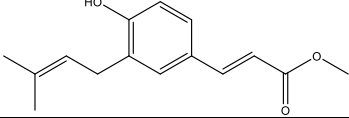
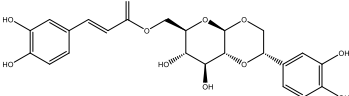
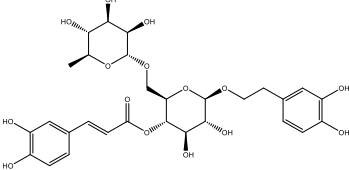
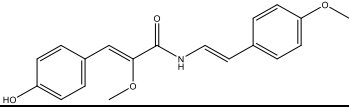
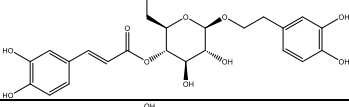
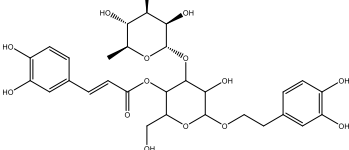
2799	11381853	1-Methyl-3-(4'-hydroxyphenyl)-propyl caffeate		-4.145
2800	11450770	1-Methyl-3-(3',4'-dihydroxyphenyl)-propyl caffeate		-5.143
2801	73347275			#N/A
2802	73350447			#N/A
2803	90655367	[(2S)-1-(5,7-dimethoxy-2-oxochromen-6-yl)-3-hydroxy-3-methylbutan-2-yl] (E)-3-[6-hydroxy-2,4-dimethoxy-3-(3-methylbut-2-enyl)phenyl]prop-2-enoate		-4.441
2804	90676281			#N/A
2805	90676539			#N/A
2806	90676540	[(2S,3S,4R,5R)-2-[(2R,3R,4R,5S,6R)-5-acetyloxy-6-(acetyloxymethyl)-3,4-dihydroxyoxan-2-yl]oxy-2-(acetyloxymethyl)-4-hydroxy-5-(hydroxymethyl)oxolan-3-yl] (E)-3-(4-hydroxyphenyl)prop-2-enoate		-0.655
2807	44429870	Cistanoside F		-3.731
2808	10796065			#N/A
2809	9897969			#N/A

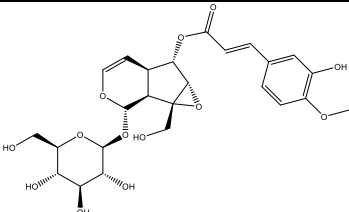
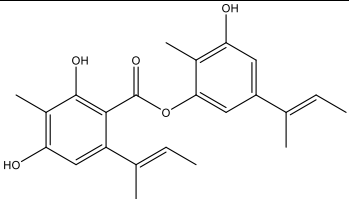
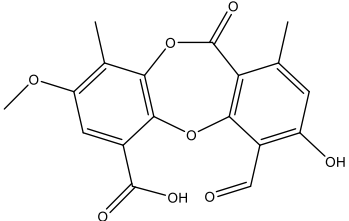
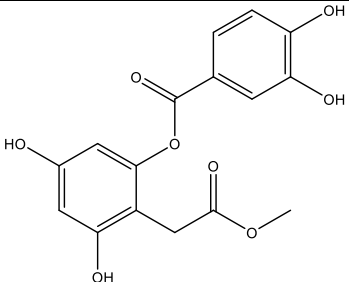
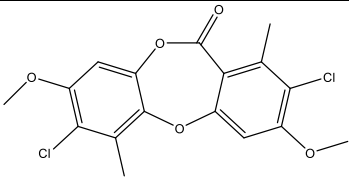
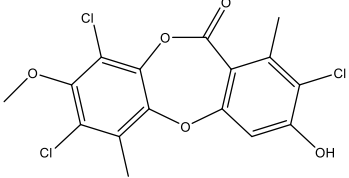
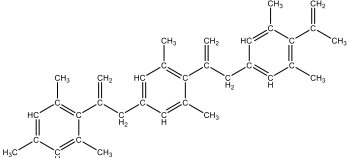
2810	44558989	[(2R,3S,4R,5R,6S)-6- [[[(2S,3S,4S)-3,4- dihydroxy-4- (hydroxymethyl)oxolan -2-yl]oxymethyl]-3,4,5- trihydroxyoxan-2-yl] (E)-3-(3,4- dihydroxyphenyl)prop- 2-enoate		-3.931
2811	9903815	[(2S,5R)-2,5- dihydroxycyclopentyl] (E)-3-(3,4- dihydroxyphenyl)prop- 2-enoate		-3.838
2812	44575642			#N/A
2813	46228758	[(2R,3R,4S,5R,6R)-5- acetyloxy-6-[2-(3,4- dihydroxyphenyl)ethox y]-3-hydroxy-4- [[[(2S,3R,4R,5R,6S)- 3,4,5-trihydroxy-6- methyloxan-2- yl]methoxy]oxan-2- yl]methyl (E)-3-(3,4- dihydroxyphenyl)prop- 2-enoate		-3.851
2814	44576224	Pervilleine F		-1.926
2815	44559248	vittarilide-A		-3.638
2816	10264116			#N/A
2817	11012871	3-[[[(E)-3-(3,4- dihydroxyphenyl)prop- 2-enoyl]oxymethyl]- 2,3,4- trihydroxybutanoic acid		-0.817
2818	46228751			#N/A

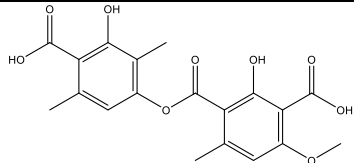
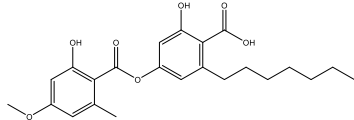
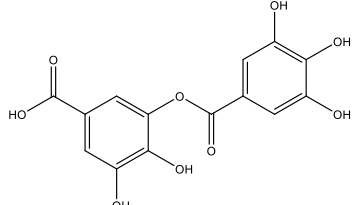
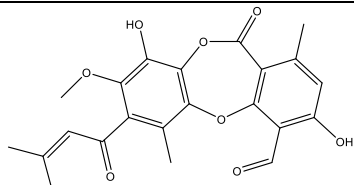
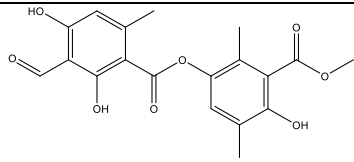
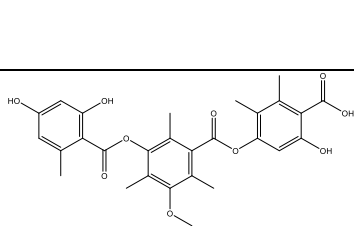
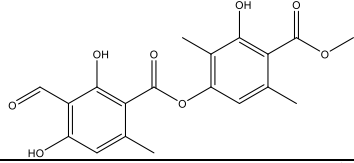
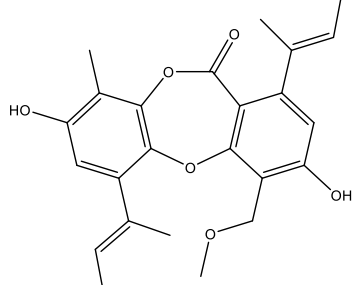
2819	46228757	Kankanose		-5.543
2820	46228750	2'-Acetylacteoside		-3.975
2821	46228747			#N/A
2822	46228752			#N/A
2823	46228754			#N/A
2824	46228755	Syringalide A 3'-O-Rha		-4.622
2825	44205526			#N/A
2826	46228748			#N/A
2827	46228759	[(2R,3R,4R,5R,6R)-6-[2-(3,4-dihydroxyphenyl)-2-methoxyethoxy]-5-hydroxy-2-(hydroxymethyl)-4-[[[(2S,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]methoxy]oxan-3-yl]](E)-3-(3,4-dihydroxyphenyl)prop-2-enoate		-5.154
2828	46228753			#N/A

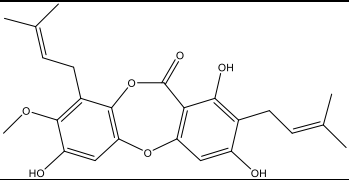
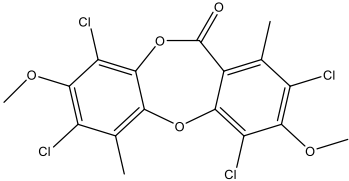
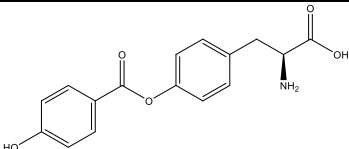
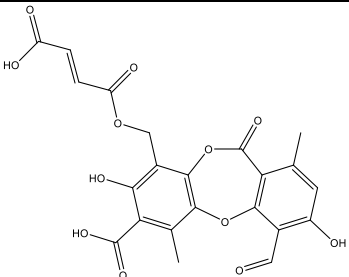
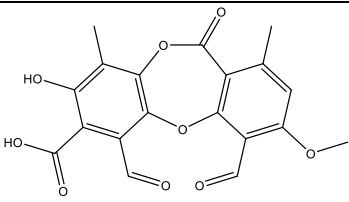
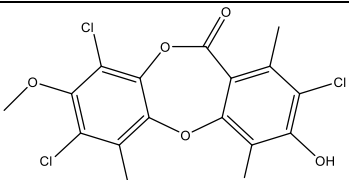
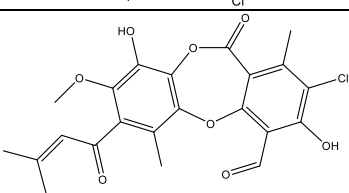
2829	10087731	6-O-(e)-p-coumaroyl glucopyranose		-3.262
2830	10427456	6-O-(E)-Caffeoylglucopyranose		-4.557
2831	44178667	Brevipolide C		-4.487
2832	44178665	Brevipolide D		-4.169
2833	44178668	Brevipolide E		-5.134
2834	44178756	Brevipolide F		-3.524
2835	44395365	(Z)-1-((1S,2S)-2-((S)-hydroxy((R)-6-oxo-3,6-dihydro-2H-pyran-2-yl)methyl)cyclopropyl)-1-oxopropan-2-yl 3-(3,4-dihydroxyphenyl)acrylate		-5.022
2836	23656638	2-hydroxyethyl (E)-3-(4-hydroxy-3,5-dimethoxyphenyl)prop-2-enoate		-4.316
2837	11289949	Isoferuloyltyramine		-5.496
2838	10002902			#N/A
2839	65035	(2R)-3-(3,4-dihydroxyphenyl)-2-[3-(3,4-dihydroxyphenyl)-		-5.094

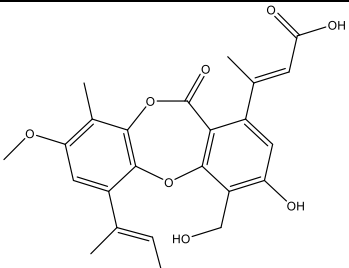
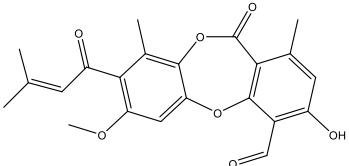
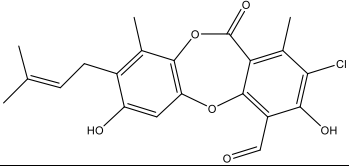
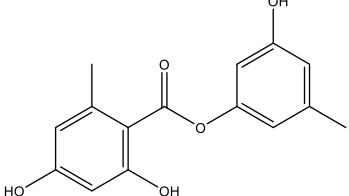
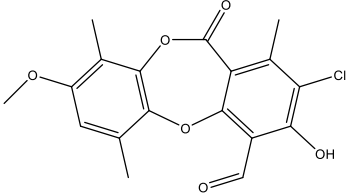
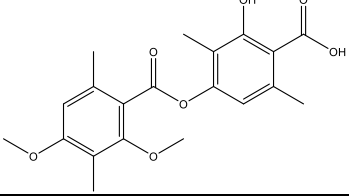
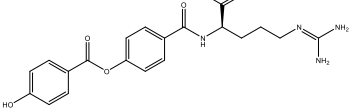
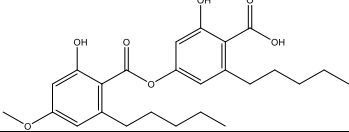
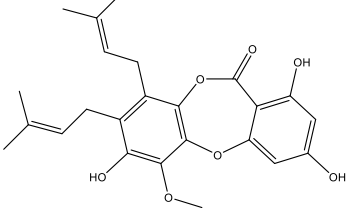
		1-oxoprop-2-enoxy]propanoic acid		
2840	643181	3,4-Methylenedioxy-cinnamic acid		-4.208
2841	5321318	Antithiamine factor		-3.609
2842	10385745			#N/A
2843	5281792	Rosmarinic Acid		-5.094
2844	6476333	Isoacteoside		-5.025
2845	25208602			#N/A
2846	11737833	Umbelactonyl Caffeate		-4.262
2847	46210733	Cimicifugic Acid M		-3.181
2848	54726790	Interfungin C		-4.424

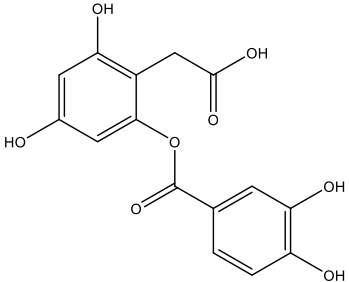
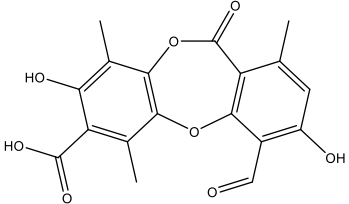
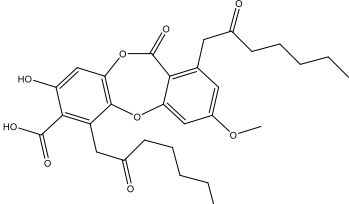
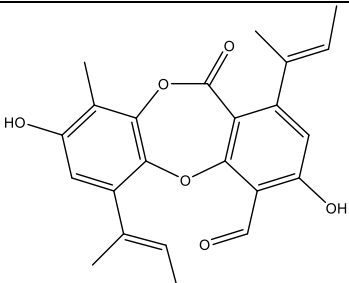
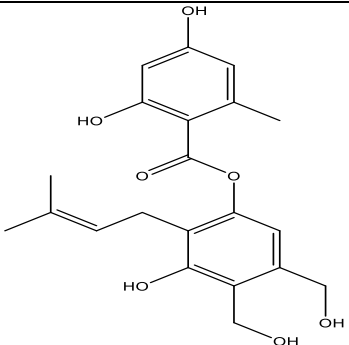
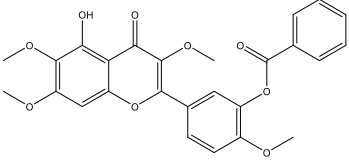
2849	46883312	Parvifloroside A		-3.374
2850	14589006			#N/A
2851	10033855			#N/A
2852	11397070	Luzonoid A		-4.733
2853	6438704	Plicatin B		-5.102
2854	44423103	Plantasioside		-5.372
2855	9942292			#N/A
2856	49866356			#N/A
2857	5281773	Forsythoside A		-3.352
2858	11967021			#N/A
2859	44559108			#N/A
2860	10404039	Botryllamide E		-3.864
2861	5273566	Calceolarioside A		-4.797
2862	24978601	Acetoside		-3.610

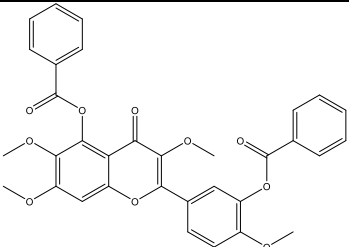
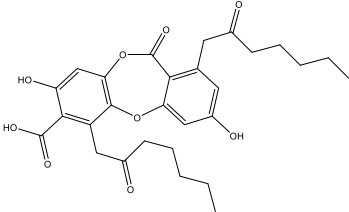
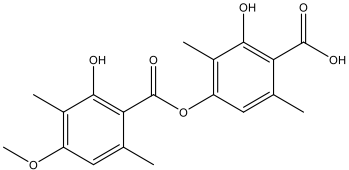
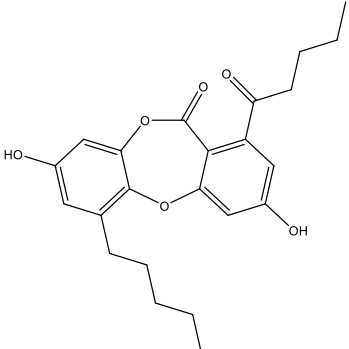
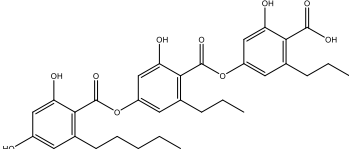
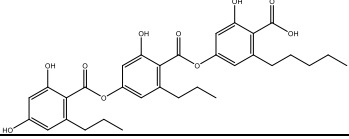
2863	12002015	Minecoside		-5.079
2864	11968389			#N/A
2865	10249327	Agonodepside A		-3.188
2866	99613			#N/A
2867	23725	Psoromic Acid		-5.518
2868	16083179	Jaboticabin		-3.539
2869	14805248	Scensidin		-2.652
2870	16086599			#N/A
2871	46879135	Dechlorodeploicin		-3.780
2872	135728	4-Carboxy-3-hydroxy-5-methylphenyl 4-((2,4-dihydroxy-6-methylbenzoyl)oxy)-2-hydroxy-6-methylbenzoate		-4.270

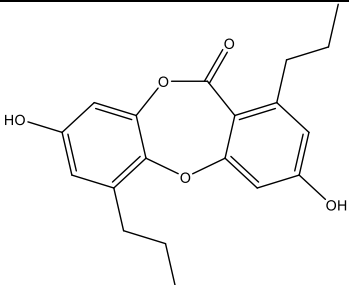
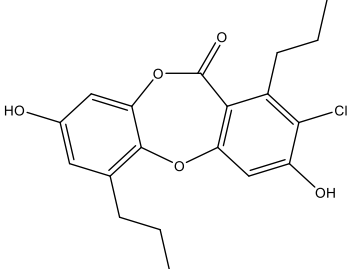
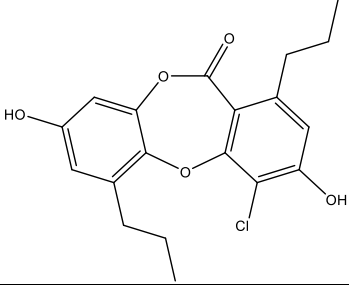
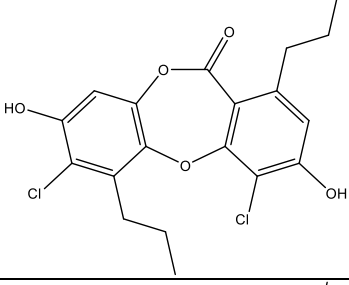
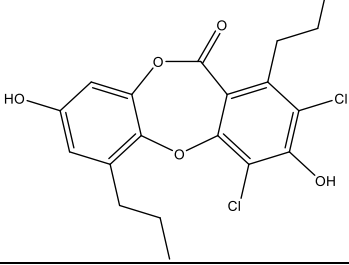
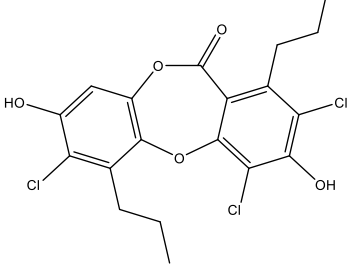
2873	5321482	Squamatic acid		-5.257
2874	371611	Sphaerophorin		-4.182
2875	341	Digallic Acid		-4.283
2876	50200	Mollicellin C		-4.899
2877	23723040	(4-Hydroxy-3-methoxycarbonyl-2,5-dimethylphenyl) 3-formyl-2,4-dihydroxy-6-methylbenzoate		-6.288
2878	9984290	Colletotric Acid		-5.405
2879	68066	Atranorin		-4.620
2880	16086597	1,7-bis[(E)-but-2-en-2-yl]-3,9-dihydroxy-10-(methoxymethyl)-4-methylbenzo[b][1,4]benzodioxepin-6-one		-2.586

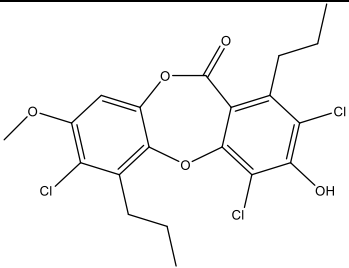
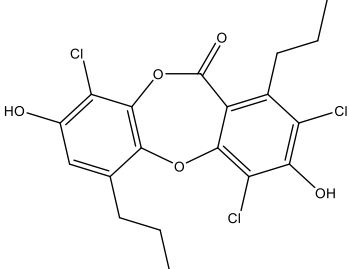
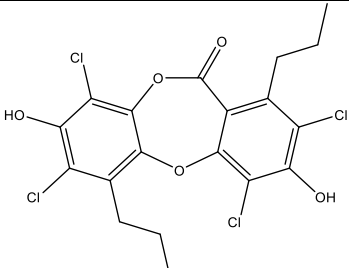
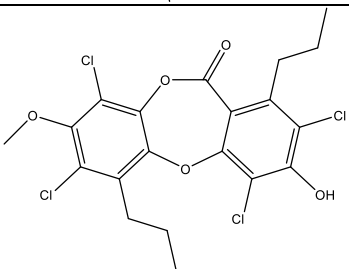
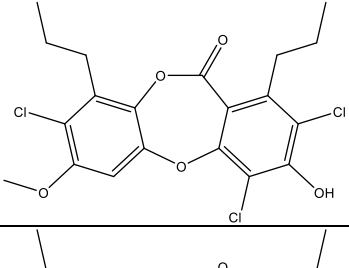
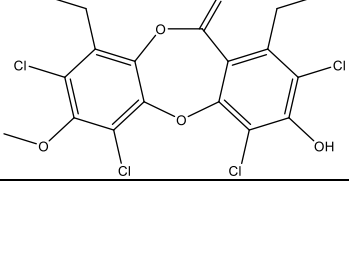
2881	10741092	Garcinisidone A		-4.678
2882	634078	2,4,7,9-Tetrachloro-3,8-dimethoxy-1,6-dimethyl-11H-dibenzo[b,E][1,4]dioxepin-11-one		-2.289
2883	71457892	(-)-Herdmanine L		-3.420
2884	5317419	Fumarprotocetraric Acid		-4.537
2885	16755902	4,6-Diformyl-8-hydroxy-3-methoxy-1,9-dimethyl-11-oxo-11H-dibenzo(b,e)(1,4)dioxepin-7-carbonsaeure		-4.097
2886	68244	Diploicin		-3.519
2887	50201	Mollicellin E		-1.999

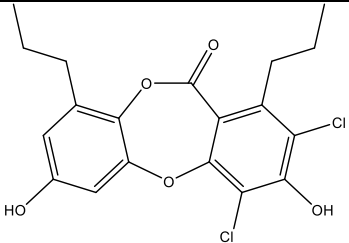
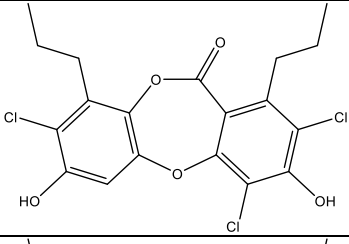
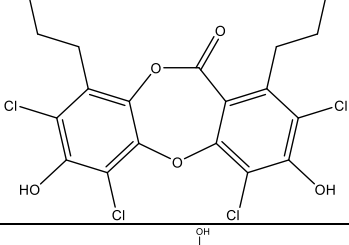
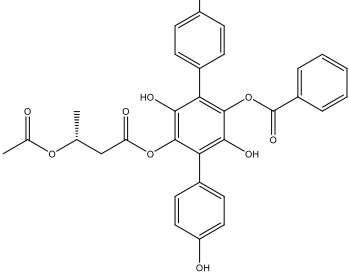
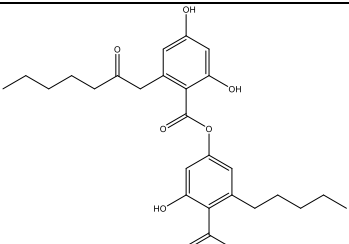
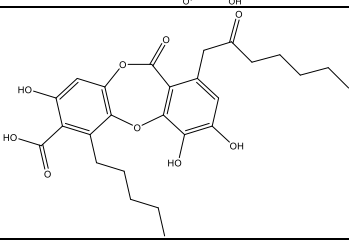
2888	6439369	Auranticin A		-3.357
2889	44254337	mollicellin L		-4.509
2890	24787300	Mollicellin J		-4.173
2891	643441	3-Hydroxy-5-methylphenyl 2,4-dihydroxy-6-methylbenzoate		-2.298
2892	162780	Pannarin		-4.018
2893	94870	DiffRACTaIC Acid		-5.565
2894	53483956	Herdmanine C		-5.475
2895	174857	Perlatolinic acid		-4.202
2896	10342405	Atrovirisidone		-3.338

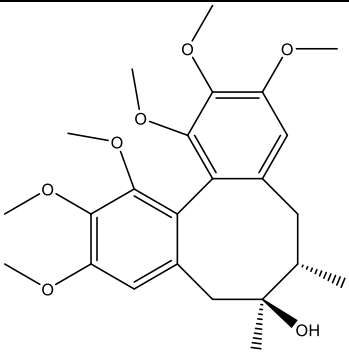
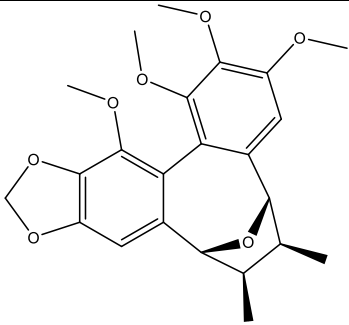
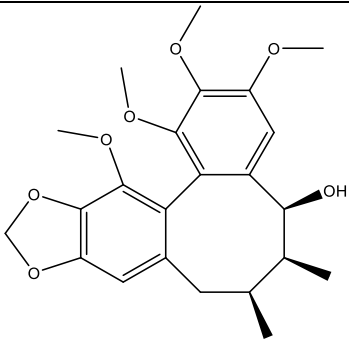
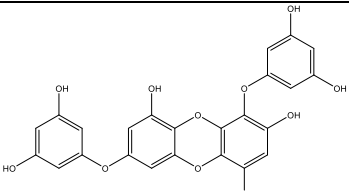
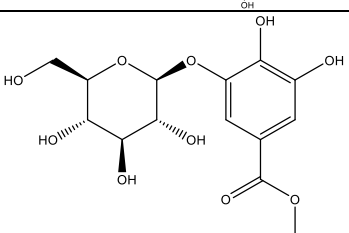
2897	44254254			#N/A
2898	5379546			#N/A
2899	44583925	2-[2-(3,4-Dihydroxybenzoyl)oxy-4,6-dihydroxyphenyl]acetic acid		-4.176
2900	5315245	Granulatine		-2.964
2901	10650	alpha-Collatolic acid		-4.840
2902	16086598	1,7-bis[(E)-but-2-en-2-yl]-3,9-dihydroxy-4-methyl-6-oxobenzo[b][1,4]benzodioxepine-10-carbaldehyde		-2.069
2903	100450	3-Hydroxy-4,5-bis(hydroxymethyl)-2-(3-methylbut-2-en-1-yl)phenyl 2,4-dihydroxy-6-methylbenzoate		-3.250
2904	10928896	[5-(5-Hydroxy-3,6,7-trimethoxy-4-oxochromen-2-yl)-2-methoxyphenyl] benzoate		-4.144

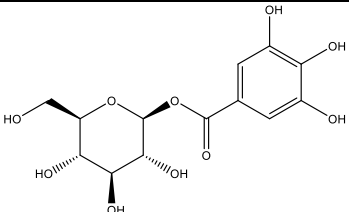
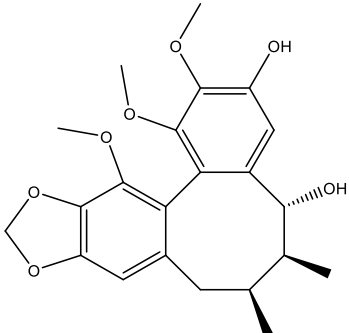
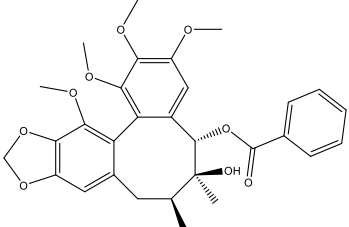
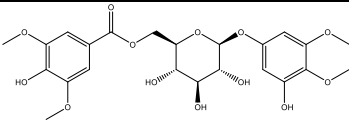
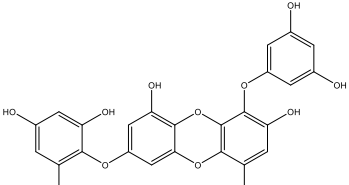
2905	11006401	[5-(5-Benzoyloxy-3,6,7-trimethoxy-4-oxochromen-2-yl)-2-methoxyphenyl] benzoate		-3.381
2906	15558610	Alpha-Alectoronic Acid		-2.890
2907	25058110			#N/A
2908	89920			#N/A
2909	167666	Barbatic acid		-5.357
2910	153009			#N/A
2911	14581926			#N/A
2912	73157			#N/A
2913	233380	3,8-Dihydroxy-1-pentanoyl-6-pentyl-11H-dibenzo(b,e)(1,4)dioxepin-11-one		-2.881
2914	491708	cytonic acid A		-1.242
2915	491709	cytonic acid B		-3.824

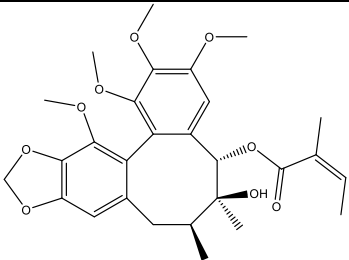
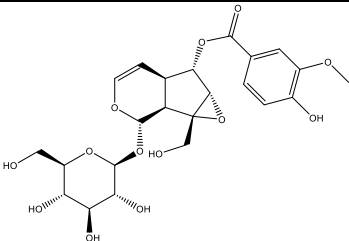
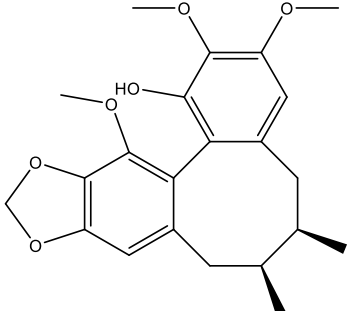
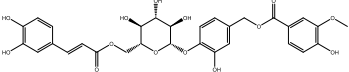
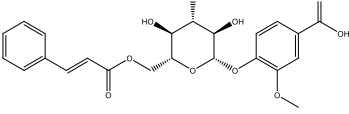
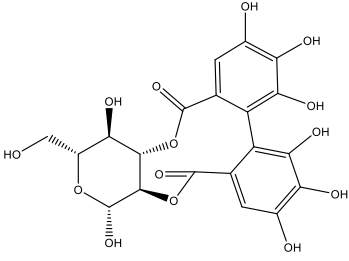
2916	90670406	Spiromastixone A		-4.291
2917	90670407	Spiromastixone B		-4.882
2918	90670408	Spiromastixone C		-3.122
2919	90670409	Spiromastixone D		-3.849
2920	90670410	Spiromastixone E		-4.162
2921	90670411	Spiromastixone F		-3.664

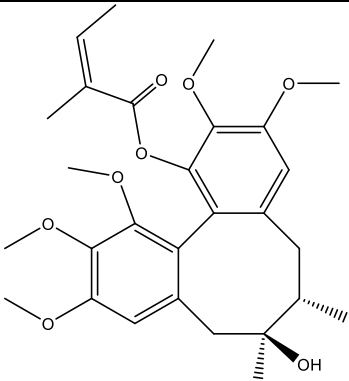
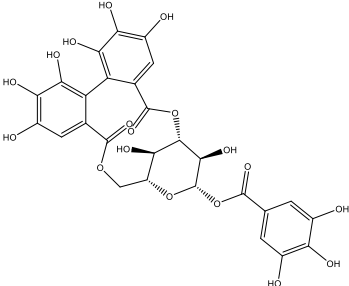
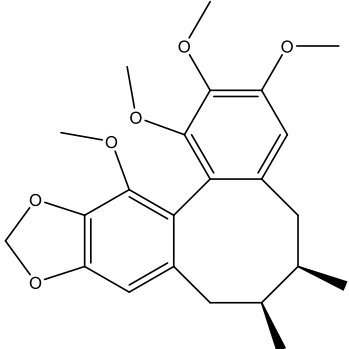
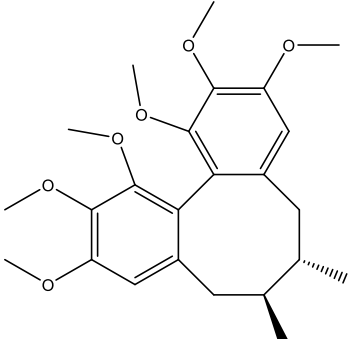
2922	90670412	Spiromastixone G		-2.996
2923	90670413	Spiromastixone H		-3.141
2924	90670414	Spiromastixone I		-3.528
2925	86302535	Spiromastixone J		-2.070
2926	90670415	Spiromastixone K		-3.852
2927	86302536	Spiromastixone L		-3.014

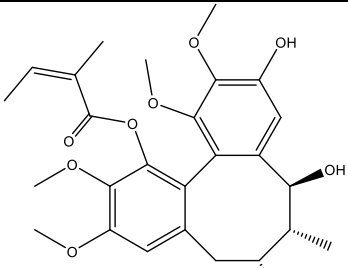
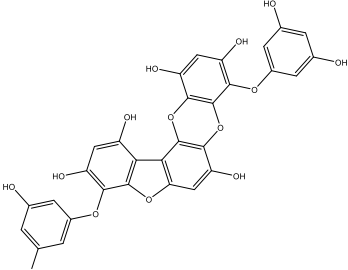
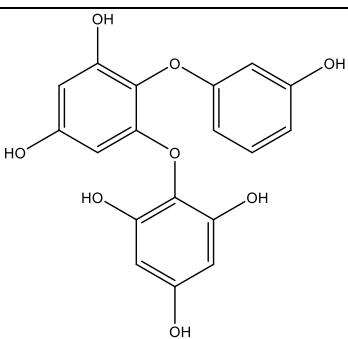
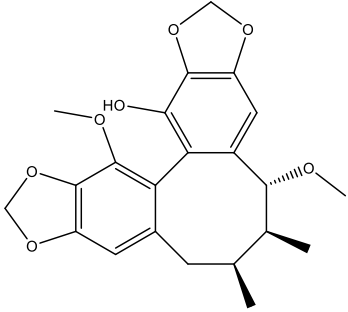
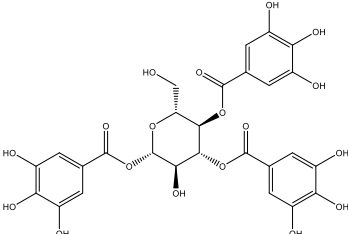
2928	90670416	Spiromastixone M		-2.637
2929	90670417	Spiromastixone N		-5.116
2930	90670418	Spiromastixone O		-2.546
2931	45267464	Curtisian T		-3.546
2932	86302585			#N/A
2933	11757435			#N/A
2934	371610			#N/A
2935	591238	Olivetoric acid		-2.953
2936	171308	Oxyphysodic Acid		-3.698
2937	52949770			#N/A
2938	5321461			#N/A

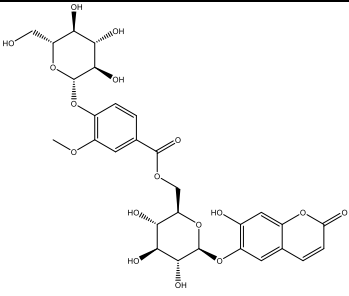
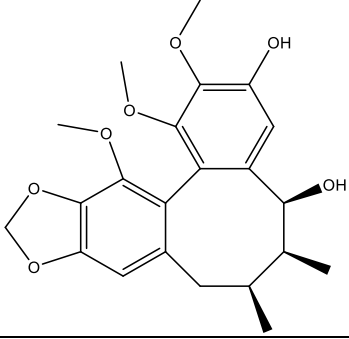
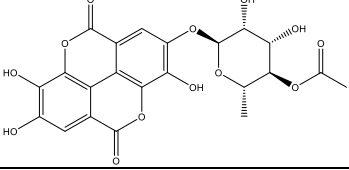
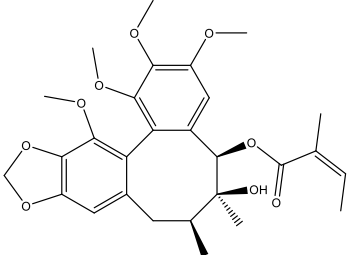
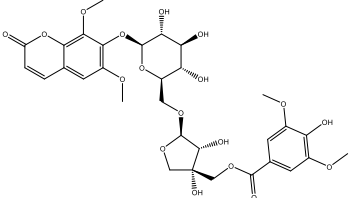
2939	3001664	Schisandrin		-1.761
2940	24878903			#N/A
2941	44575997	Neokadsuranin		-4.044
2942	5317081	Epigomisin O		-3.385
2943	65238			#N/A
2944	108213			#N/A
2945	44575550	4,8-Bis(3,5-dihydroxyphenoxy)dibenzo-p-dioxin-1,3,6-triol		-4.903
2946	14425702	methyl 3-O-beta-glucopyranosyl-gallate		-2.177

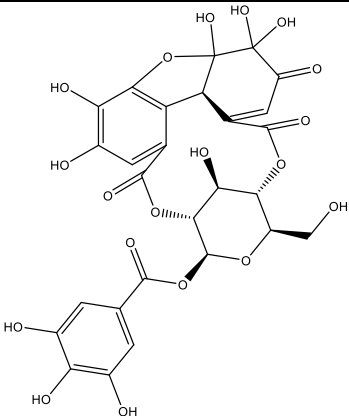
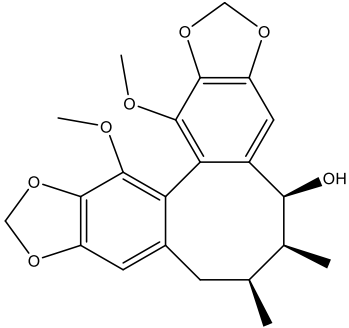
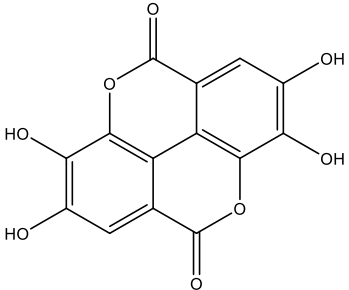
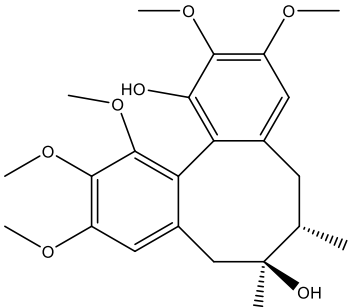
2947	124021	1-O-Galloyl-beta-D-glucose		-6.043
2948	3008868			#N/A
2949	11632757	Marlignan O		-2.461
2950	10056140			#N/A
2951	3001666			#N/A
2952	9876301			#N/A
2953	151529	Schisantherin A		-2.089
2954	442674			#N/A
2955	53356306	1-O-3,4-dimethoxy-5-hydroxyphenyl-(6-O-3,5-dimethoxygalloyl)-beta-D-glucopyranoside		-3.562
2956	71577009			#N/A
2957	5464368			#N/A
2958	44567110			#N/A
2959	10480940	7-Phloroeckol		-5.240

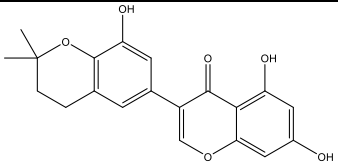
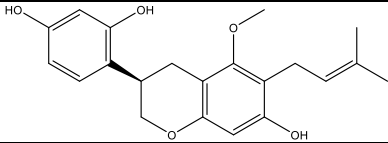
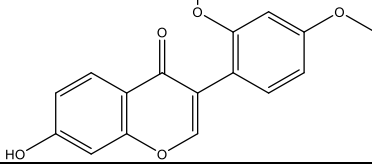
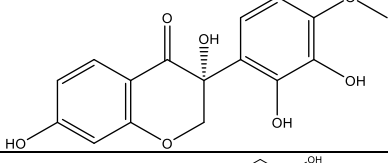
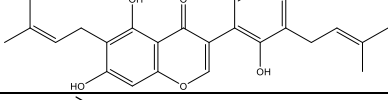
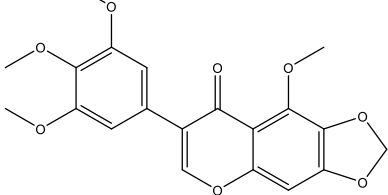
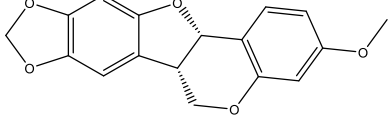
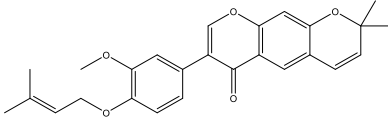
2960	6438572	Schisantherin B		-1.720
2961	71452599			#N/A
2962	5388496			#N/A
2963	11944602	Picroside II		-5.385
2964	46832250			#N/A
2965	128150	Schisanhenol B		-2.422
2966	11527348	Litseaefolioside C		-5.621
2967	72375656	3-methoxy-4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[[E]-3-phenylprop-2-enoyl]oxymethyl]oxan-2-yl]oxybenzoic acid		-3.675
2968	11754973	(10R,11R,13R,14R,15S)-3,4,5,11,14,20,21,22-octahydroxy-13-(hydroxymethyl)-9,12,16-trioxatetracyclo[16.4.0.02,7.010,15]docosa-1(22),2,4,6,18,20-hexaene-8,17-dione		-3.304

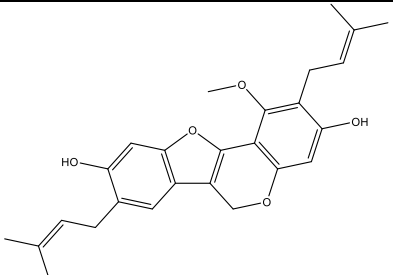
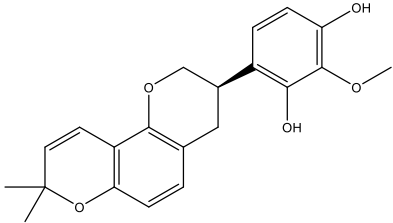
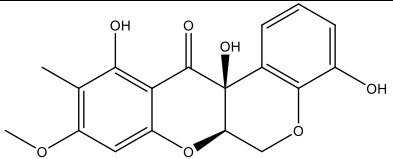
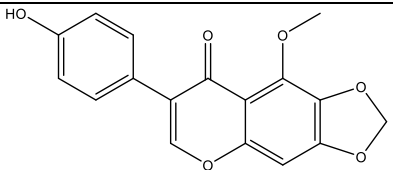
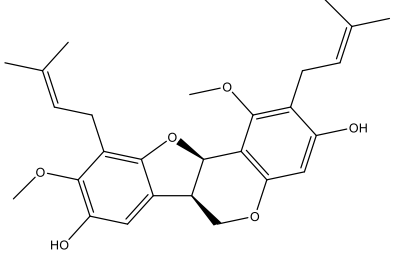
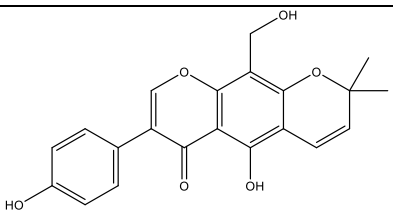
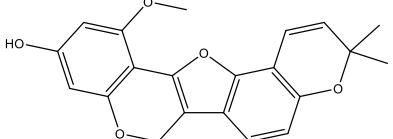
2969	26204131	Angeloylgomisin H		-1.358
2970	73568	Corilagin		-4.639
2971	162603			#N/A
2972	46832525			#N/A
2973	452240			#N/A
2974	3002104			#N/A
2975	158103	gomisin N		-2.832
2976	9802006	Deoxyschisandrin		-2.159

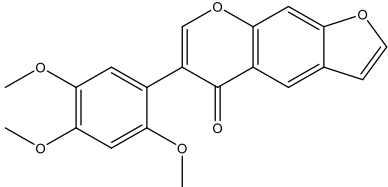
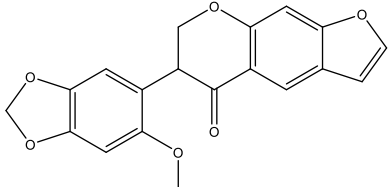
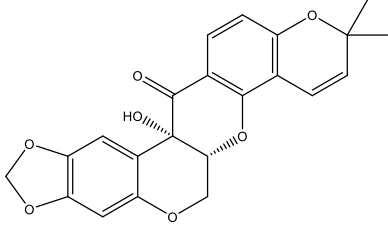
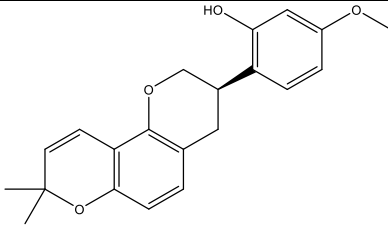
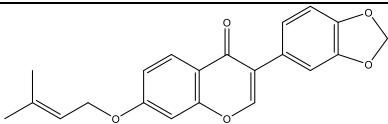
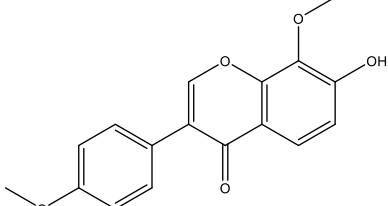
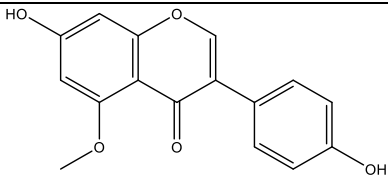
2977	44567510	schisantherin F		-2.965
2978	130976	Phlorofucofuroeckol A		-5.401
2979	137388			#N/A
2980	21626545	Triphloroethol A		-5.107
2981	71577007	Marlignan Q		-2.832
2982	46832248			#N/A
2983	16129626			#N/A
2984	16066749	1,3,4-tri-O-galloyl-beta-glucopyranose		-5.417
2985	73347288			#N/A
2986	14035442			#N/A

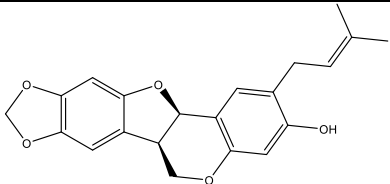
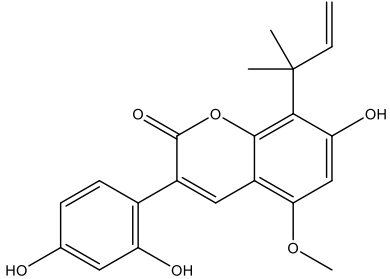
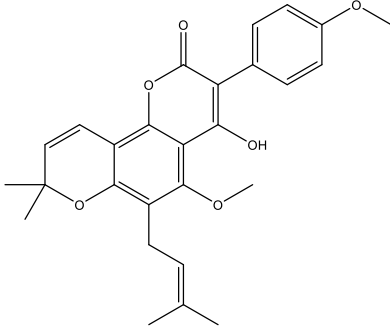
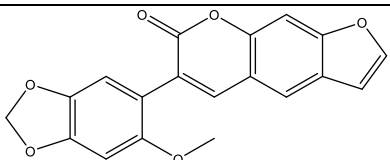
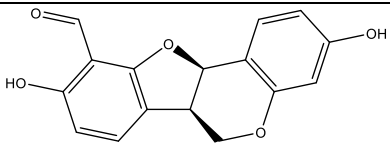
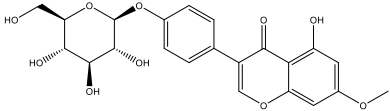
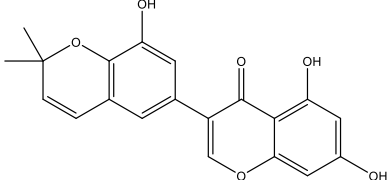
2987	16681193	[(2R,3S,4S,5R,6S)-3,4,5-trihydroxy-6-(7-hydroxy-2-oxochromen-6-yl)oxyoxan-2-yl]methyl 3-methoxy-4-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxybenzoate		-4.852
2988	44583794	KadsuphilinB		-4.507
2989	10951064	4-(4''-O-acetyl-alpha-rhamnopyranosyl)ellagic acid		-2.910
2990	10417809			#N/A
2991	16745516	[(8R,9S,10S)-9-hydroxy-3,4,5,19-tetramethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] (Z)-2-methylbut-2-enoate		-2.133
2992	46185077	Eryciboside F		-2.733

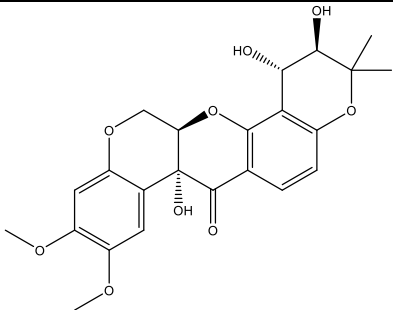
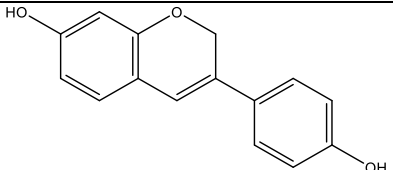
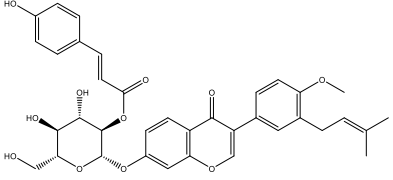
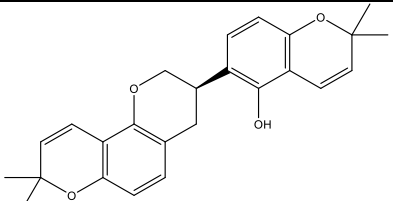
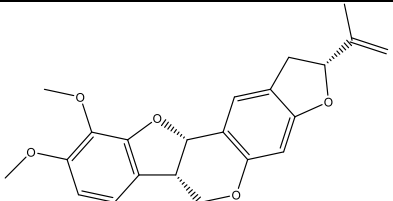
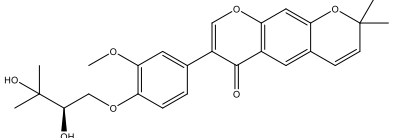
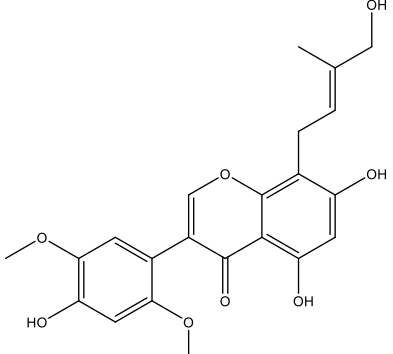
2993	10416810	Furosin		-4.273
2994	11516888	Gomisin R		-3.286
2995	73178			#N/A
2996	250397			#N/A
2997	44575173			#N/A
2998	9918701			#N/A
2999	5281855	Ellagic Acid		-5.120
3000	5317803	Gomisin H		-1.937
SN	CID	NAME	STRUCTURE	DOCKING SCORE

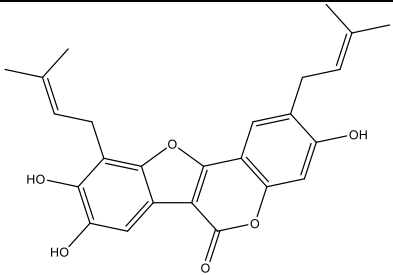
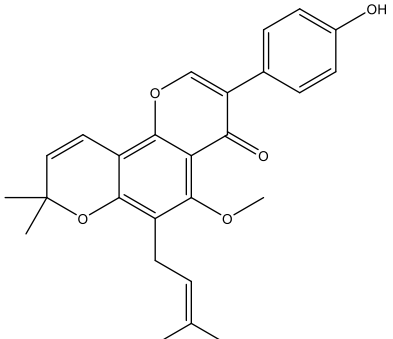
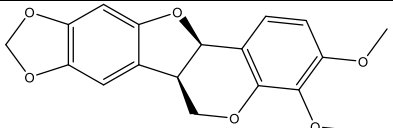
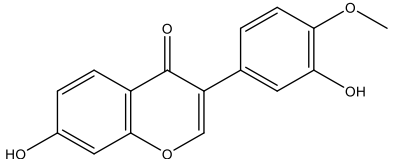
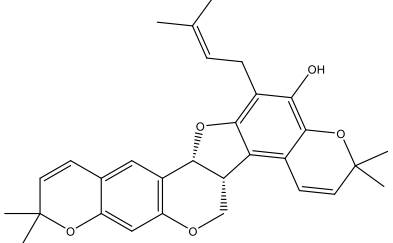
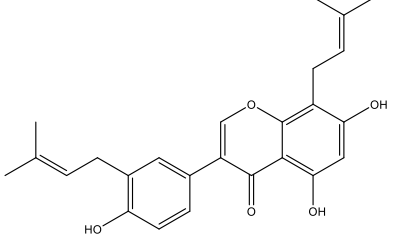
4001	10736822	2',3'-Dihydro-5,7,8'-trihydroxy-2',2'-dimethyl[3,6'-bi-4H-1-benzopyran]-4-one		-4.999
4002	480859	Glyasperin C		-4.979
4003	5781145	3-(2,4-Dimethoxyphenyl)-7-hydroxychromen-4-one		-3.473
4004	46878685	Isodarparvinol B		-4.087
4005	15664151	Angustone A		-5.234
4006	170569	Irisflorentin		-2.485
4007	373519	(1S,12S)-16-methoxy-5,7,11,19-tetraoxapentacyclo[10.8.0.02,10.04,8.013,18]icosane-2,4(8),9,13(18),14,16-hexaene		-4.419
4008	52951634	Pierreione D		-3.722

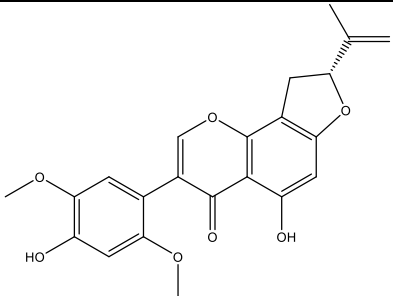
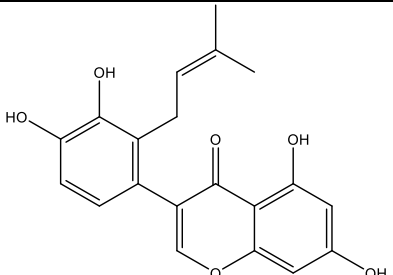
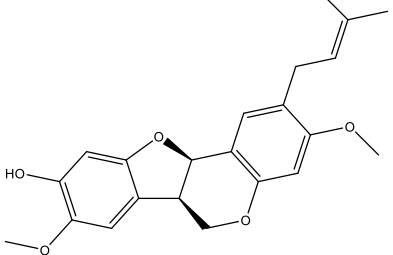
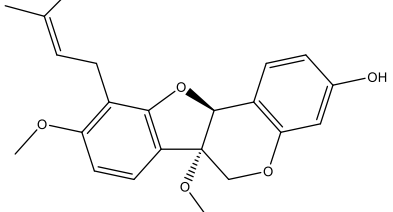
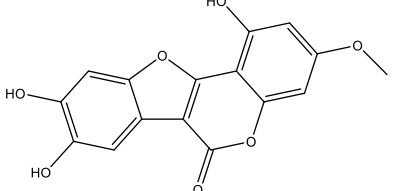
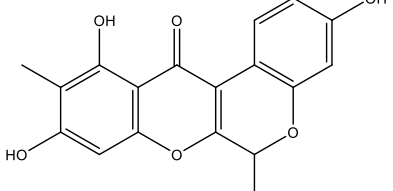
4009	11546269	Glycyrrhizol A		-5.682
4010	15228663	3'-Methoxyglabradin		-4.833
4011	13940642	(6aR,12aS)-4,11,12a-trihydroxy-9-methoxy-10-methyl-6,6a-dihydrochromeno[3,4-b]chromen-12-one		-3.833
4012	165103	Irisolone		-3.250
4013	25242995	Lespeflorin G3		-3.075
4014	50899658	Erythraddison A		-4.090
4015	11609971	Glycyrrhizol B		-5.381

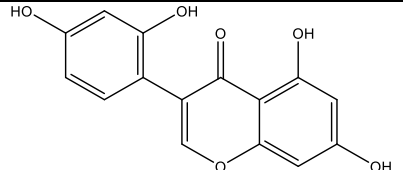
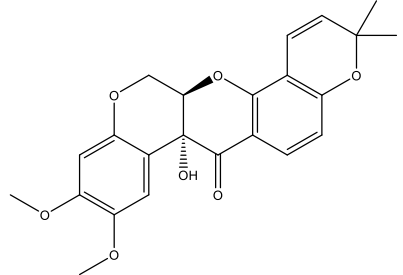
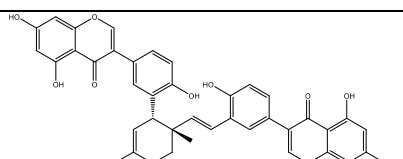
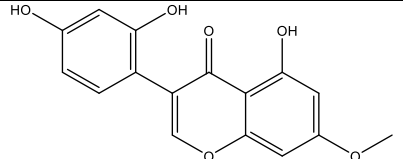
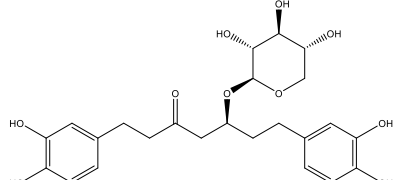
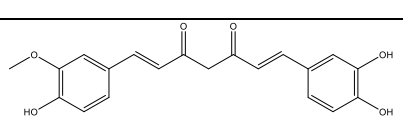
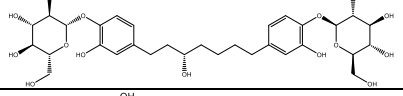
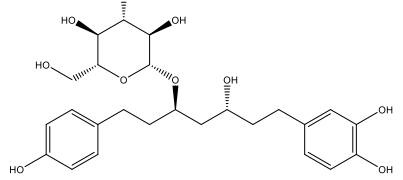
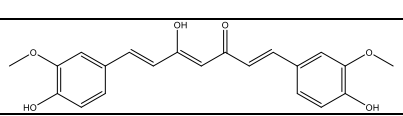
4016	44575275	Isoelliptol		-5.373
4017	73603	Neotenone		-3.440
4018	7330544	(1R,14S)-14-hydroxy-7,7-dimethyl-2,8,18,20,24-pentaoxahexacyclo[12.11.0.03.12,04,9.015,23.017,21]pentacosa-3(12),4(9),5,10,15,17(21),22-heptaen-13-one		-4.711
4019	9927807	4'-O-Methylglabridin		-2.832
4020	44257236	Maximaisoflavone B		-4.812
4021	5319771	8-O-methylretusin		-5.314
4022	5748551	Isoprunetin		-3.539
4023	637051			#N/A

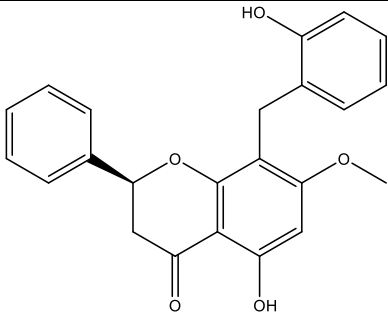
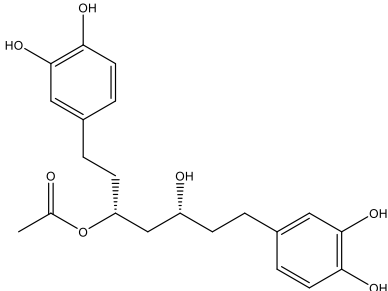
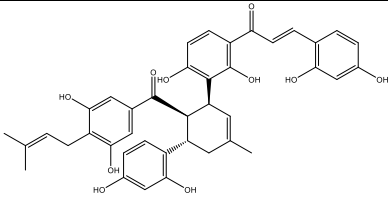
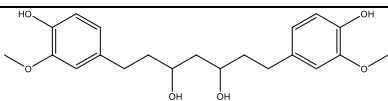
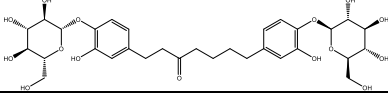
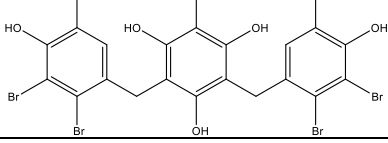
4024	182148	(l)-Edunol		-5.557
4025	10090416	Licoarylcoumarin		-4.420
4026	76329518	Scandenin A		-4.137
4027	101277	Pachyrrhizin		-4.311
4028	46879997	Erythribyssin B		-4.165
4029	16398538	Prunetin 4'-O-glucoside		-4.676
4030	5481948	Semilicoisoflavone B		-4.791

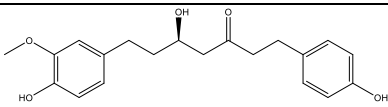
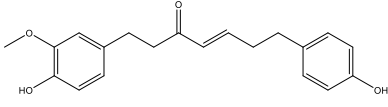
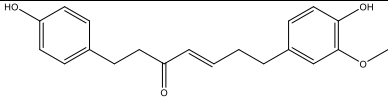
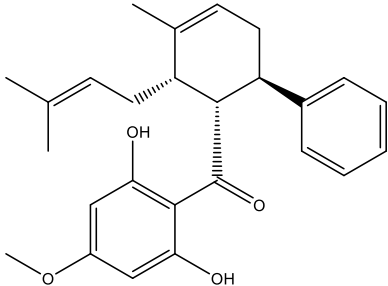
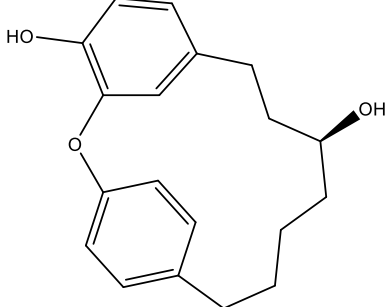
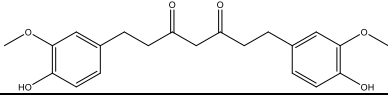
4031	10049103	(1R,5S,6R,14R)-5,6,14-trihydroxy-17,18-dimethoxy-7,7-dimethyl-2,8,21-trioxapentacyclo[12.8.0.0.3,12.04,9.015,20]docosa-3(12),4(9),10,15,17,19-hexaen-13-one		-4.153
4032	219100	Phenoxodiol		-3.721
4033	6439258	3'-prenyl-4'-methoxyisoflavone-7-O-beta-(2''-O-4-coumaroyl)glucopyranoside		-4.730
4034	15228661	Hispaglabridin B		-4.216
4035	49866292	Epipervilline		-4.027
4036	52951514	Pierreione B		-4.321
4037	24763560	Brandisianin E		-4.467

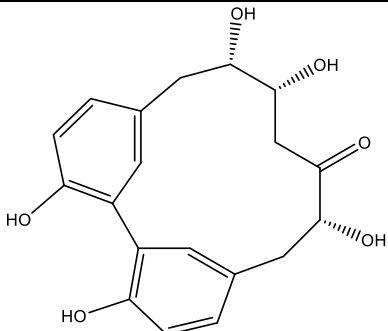
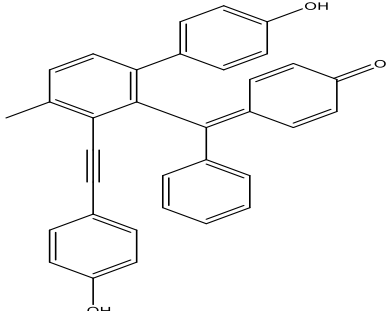
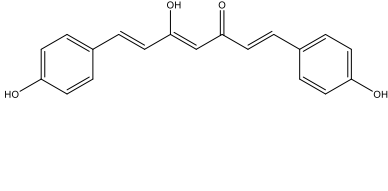
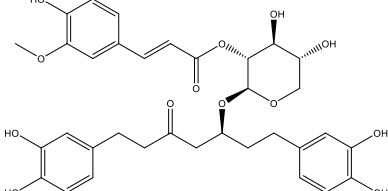
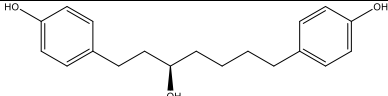
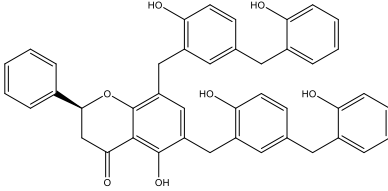
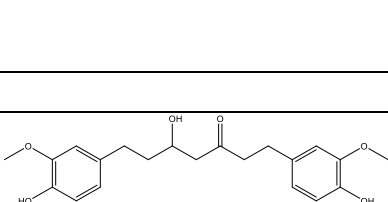
4038	25243392	Lespeflorin 12		-3.728
4039	634141	Scandinone		-4.981
4040	22296258	4-Methoxypterocarpin		-4.659
4041	5280448	Calycosin		-3.826
4042	25208756	Lespecyrтин E4		-4.452
4043	26238934	Isolupabigenin		-4.296

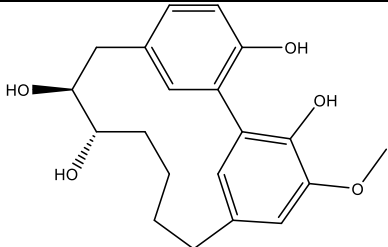
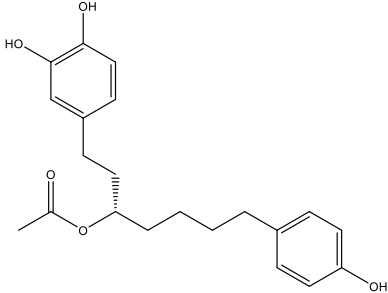
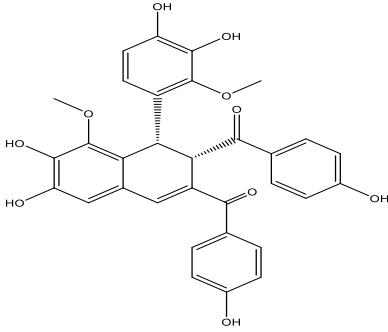
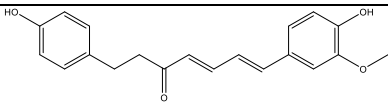
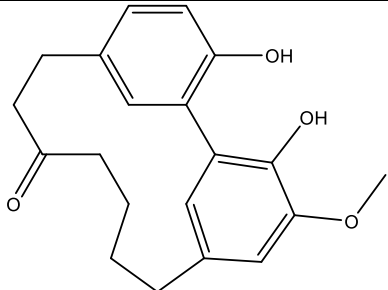
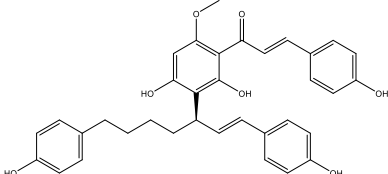
4044	24763481	Brandisianin B		-4.452
4045	11610052	5,7,3',4'-Tetrahydroxy-2'-(3,3-dimethylallyl)isoflavone		-2.508
4046	45375877	Erythribyssin C		-5.026
4047	46879996	Erythribyssin A		-4.080
4048	5281813	Wedelolactone		-4.538
4049	11537197	Boeravinone E		-5.108

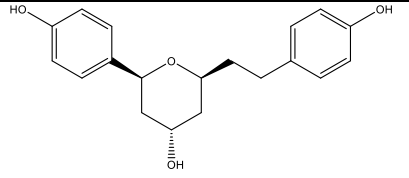
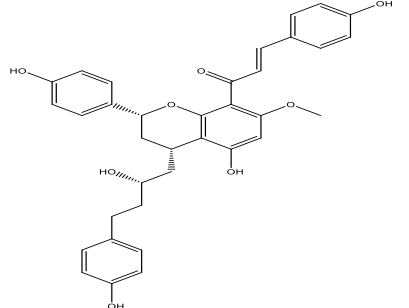
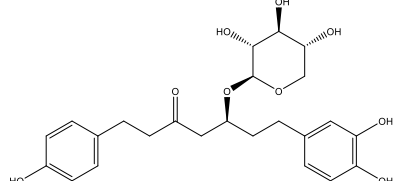
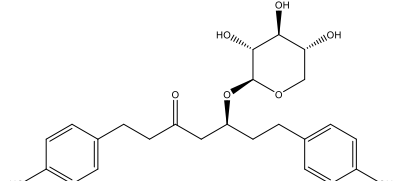
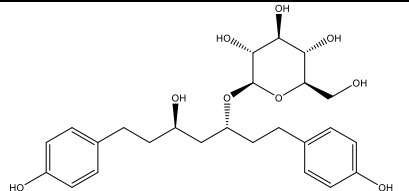
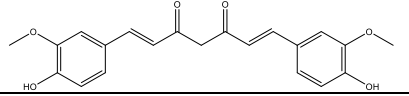
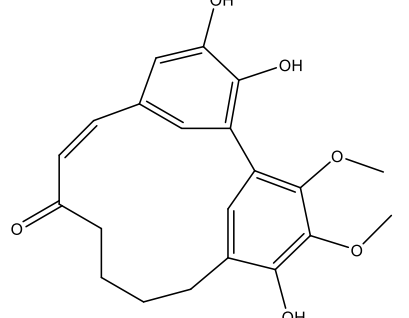
4050	5282074	2'-Hydroxygenistein		-3.717
4051	114909	Tephrosin		-4.042
4052	53344646	Mucusisoflavone A		-4.557
4053	5281706	Cajanin		-4.480
4054	14707658	Oregonin		-5.773
4055	44233685			#N/A
4056	5469426	Demethylcurcumin		-4.578
4057	71449654	Plantagineoside B		-3.469
4058	11005529	(2R,3R,4S,5S,6R)-2-[(3R,5R)-7-(3,4-dihydroxyphenyl)-5-hydroxy-1-(4-hydroxyphenyl)heptan-3-yl]oxy-6-(hydroxymethyl)oxane-3,4,5-triol		-3.942
4059	5281767	(1E,4Z,6E)-5-hydroxy-1,7-bis(4-hydroxy-3-		-5.055

		methoxyphenyl)hepta-1,4,6-trien-3-one		
4060	56682299	7-Methoxychamanetin		-3.628
4061	54577120	(3R,5R)-1,7-Bis(3,4-dihydroxyphenyl)-5-hydroxyheptan-3-ylacetat		-4.591
4062	45485201	(E)-1-[3-[(1S,5S,6R)-6-[3,5-dihydroxy-4-(3-methylbut-2-enyl)benzoyl]-5-(2,4-dihydroxyphenyl)-3-methylcyclohex-2-en-1-yl]-2,4-dihydroxyphenyl]-3-(2,4-dihydroxyphenyl)prop-2-en-1-one		-4.970
4063	46210326			#N/A
4064	11068834	Octahydrocurcumin		-5.413
4065	56600475			#N/A
4066	71453290	Plantagineoside A		-4.948
4067	11277770			#N/A
4068	132037	Vidalol B		-3.503
4069	49831652			#N/A
4070	10088141			#N/A

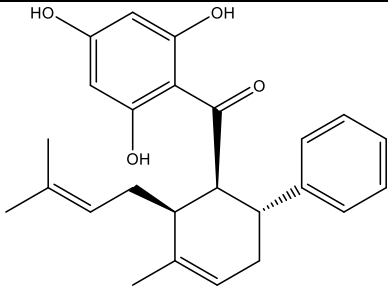
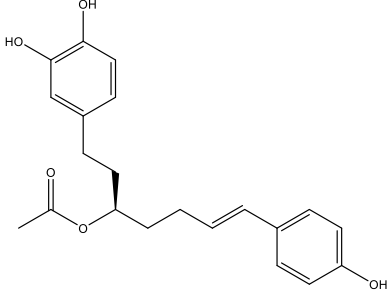
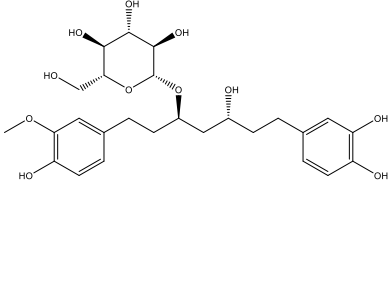
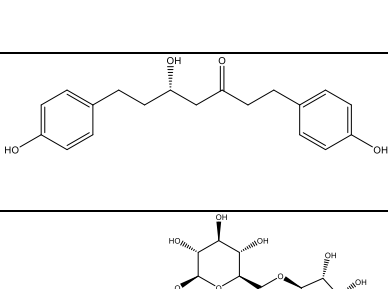
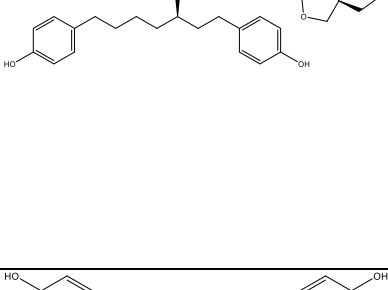
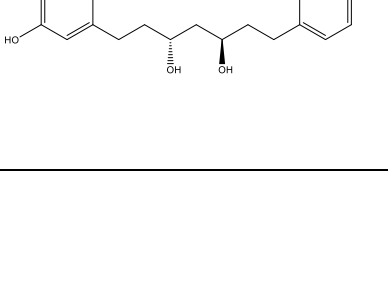
4071	11673627			#N/A
4072	181193			#N/A
4073	637003	(5r)-5-Hydroxy-1-(4-hydroxyphenyl)-7-(4-hydroxy-3-methoxyphenyl)-3-heptanone		-4.075
4074	5317593	1-(4-hydroxy-3-methoxyphenyl)-7-(4-hydroxyphenyl)-(4E)-4-hepten-3-one		-3.179
4075	45483921			#N/A
4076	44559901			#N/A
4077	637455	7-(4-Hydroxy-3-methoxyphenyl)-1-(4-hydroxyphenyl)-hept-4-en-3-one		-3.945
4078	6483648	Panduratin A		-3.906
4079	10913542	Acerogenin B		-4.837
4080	124072	Tetrahydrocurcumin		-4.956

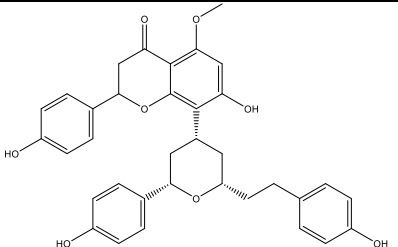
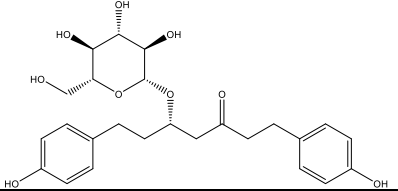
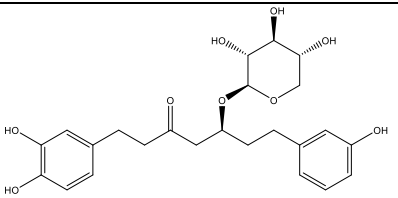
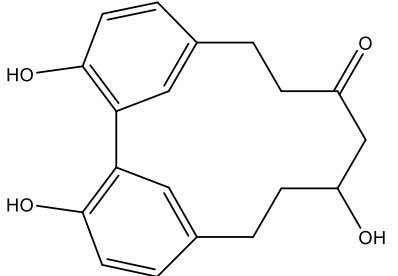
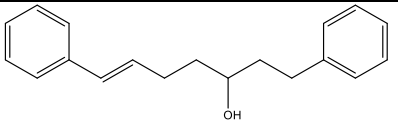
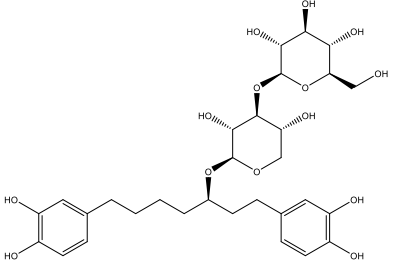
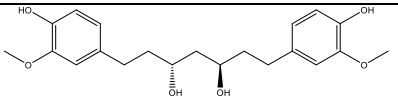
4081	637439	Carpinontriol A		-3.898
4082	46885723	Selaginellin A		-4.748
4083	5324473	(1E,4Z,6E)-5-Hydroxy-1,7-Bis(4-Hydroxyphenyl)Hepta-1,4,6-Trien-3-One		-3.582
4084	44602674	Oregonoyl B		-6.161
4085	11771038	Centrololol		-6.139
4086	56672279	(2S)-5-hydroxy-6,8-bis[[2-hydroxy-5-[(2-hydroxyphenyl)methyl]phenyl]methyl]-2-phenyl-2,3-dihydrochromen-4-one		-4.935
4087	10544128			#N/A
4088	5318039	Hexahydrocurcumin		-5.277
4089	5317598			#N/A
4090	46213118			#N/A

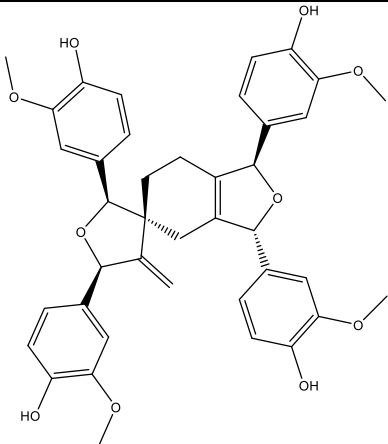
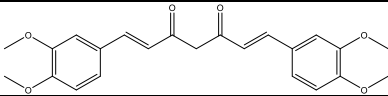
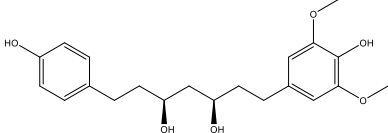
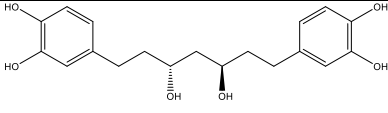
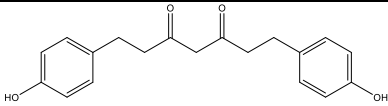
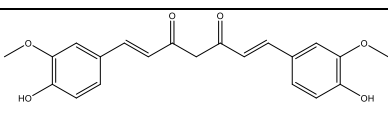
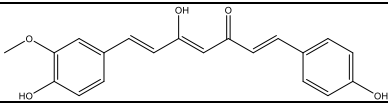
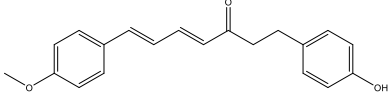
4091	25141365	Myricananin A		-3.497
4092	49831950	(-)-(3S)-3-acetoxy-1-(3,4-dihydroxyphenyl)-7-(4-hydroxyphenyl)heptane		-2.003
4093	15479637			#N/A
4094	49831709			#N/A
4095	11827914	Licobichalcone		-2.986
4096	24901215	Tsaokoarylone		-4.338
4097	5316932			#N/A
4098	44579884	Myricananin C		-3.875
4099	44559997	Deoxycalyxin A		-4.691

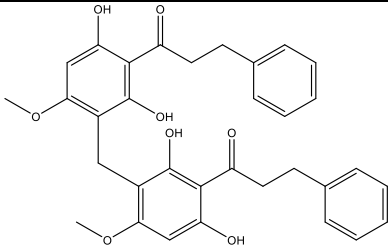
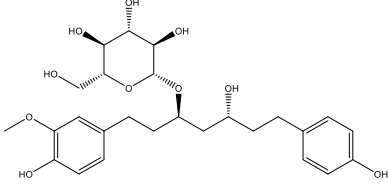
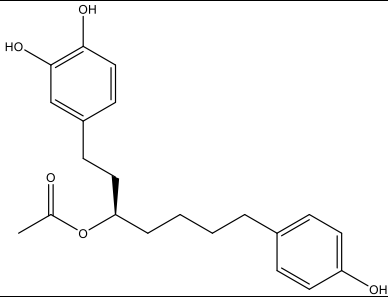
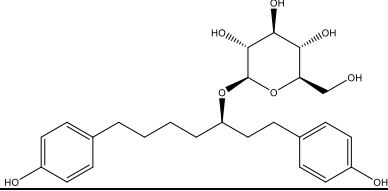
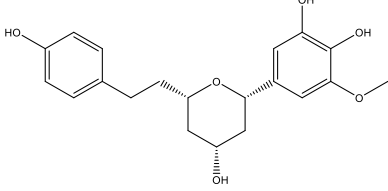
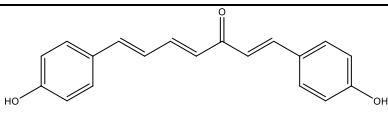
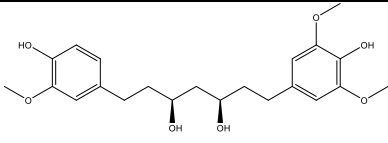
4100	71546305	(2S,4S,6S)-2-(4-hydroxyphenyl)-6-[2-(4-hydroxyphenyl)ethyl]oxan-4-ol		-6.359
4101	10519199			#N/A
4102	10722001	calyxin L		-5.183
4103	11684063	Alnuside B		-4.832
4104	10599483	Platyphyllonol-5-O-Beta-D-Xylopyranoside		-3.583
4105	10896097	(2R,3R,4S,5S,6R)-2-[(3R,5R)-5-hydroxy-1,7-bis(4-hydroxyphenyl)heptan-3-yl]oxy-6-(hydroxymethyl)oxane-3,4,5-triol		-4.191
4106	969516	Curcumin		-5.227
4107	44579885	Myricananin D		-4.344

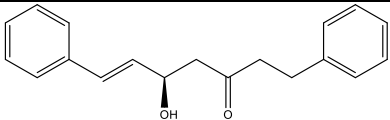
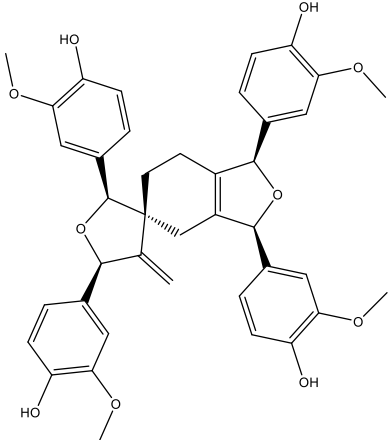
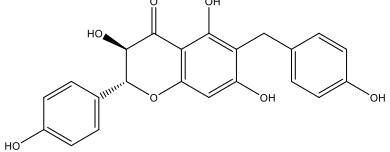
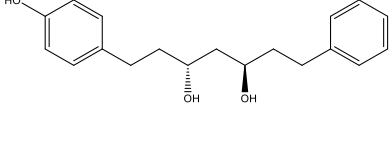
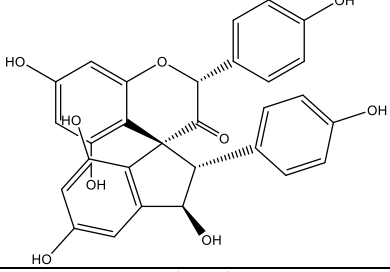
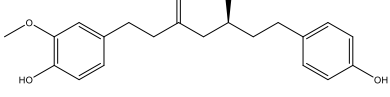
4108	54582487	(5S)-5-[(2R,3R,4S,5S,6R)-6-[[[(2R,3R,4R)-3,4-dihydroxy-4-(hydroxymethyl)oxolan-2-yl]oxymethyl]-3,4,5-trihydroxyoxan-2-yl]oxy-1,7-bis(4-hydroxyphenyl)heptan-3-one		-3.954
4109	44560846	(S)-1,7-Diphenyl-6(E)-hepten-3-ol		-2.948
4110	71449456	(+)-Juglanin B 11-Sulfate		-2.846
4111	23641096			#N/A
4112	49831805	(-)-(3S)-1-(3,4-dihydroxyphenyl)-7-(4-hydroxyphenyl)heptan-3-ol		-5.282
4113	11801874	Blepharocalyxin C		-5.391

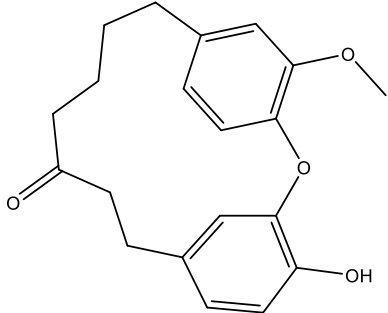
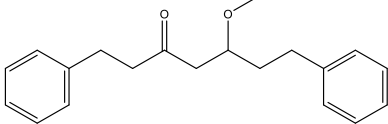
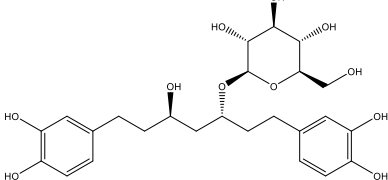
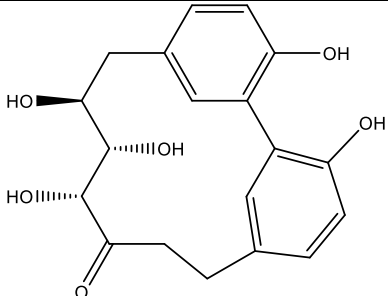
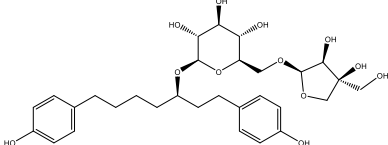
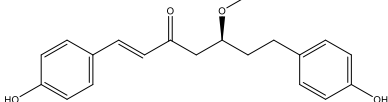
4114	636530	4-Hydroxypanduratin A		-4.213
4115	49831947	(+)-(3R)-3-acetoxy-1-(3,4-dihydroxyphenyl)-7-(4-hydroxyphenyl)-(6E)-6-heptene		-1.325
4116	11005885	(2R,3R,4S,5S,6R)-2-[(3R,5R)-7-(3,4-dihydroxyphenyl)-5-hydroxy-1-(4-hydroxy-3-methoxyphenyl)heptan-3-yl]oxy-6-(hydroxymethyl)oxane-3,4,5-triol		-3.470
4117	13347313	(5S)-5-hydroxy-1,7-bis(4-hydroxyphenyl)heptan-3-one		-4.684
4118	21637600	(2R,3R,4S,5S,6R)-2-[(3R)-1,7-Bis(4-Hydroxyphenyl)Heptan-3-yl]Oxy-6-[[[(2R,3R,4R)-3,4-Dihydroxy-4-(Hydroxymethyl)Oxolan-2-yl]Oxymethyl]Oxane-3,4,5-Triol		-6.520
4119	636849	4-[(3R,5R)-3,5-dihydroxy-7-(4-hydroxyphenyl)heptyl]benzene-1,2-diol		-5.617

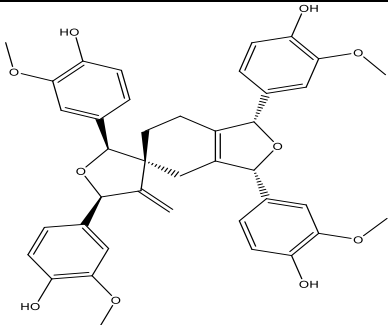
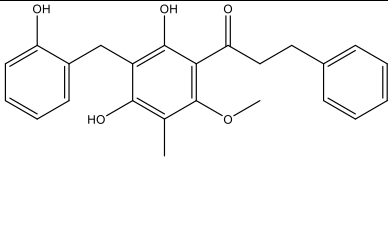
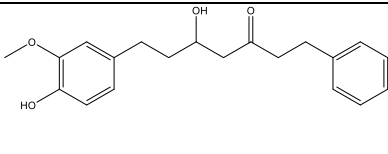
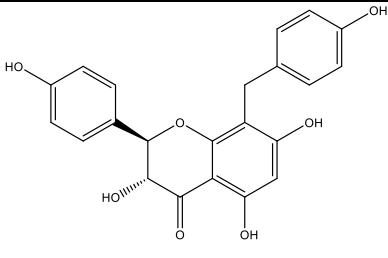
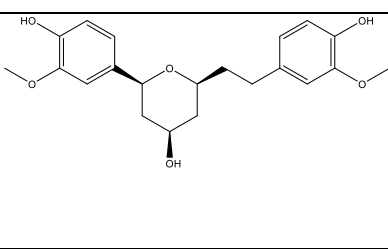
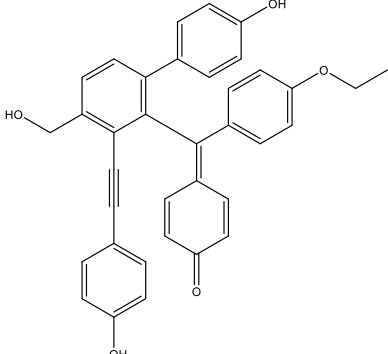
4120	10348279	Epicalyxin K		-6.006
4121	9826264	Platyphylloside		-4.153
4122	5469422			#N/A
4123	5318278			#N/A
4124	46230809	(5S)-1-(3,4-dihydroxyphenyl)-7-(3-hydroxyphenyl)-5-[(2S,3R,4S,5R)-3,4,5-trihydroxyoxan-2-yl]oxyheptan-3-one		-4.216
4125	14009033	Alnusonol		-4.042
4126	5316931	(6e)-1,7-Diphenylhept-6-en-3-ol		-2.948
4127	54585388	(2S,3R,4S,5S,6R)-2-[(2S,3R,4S,5R)-2-[(3R)-1,7-bis(3,4-dihydroxyphenyl)heptan-3-yl]oxy-3,5-dihydroxyoxan-4-yl]oxy-6-(hydroxymethyl)oxane-3,4,5-triol		-4.006
4128	10883331	(3R,5R)-Octahydrocurcumin		-5.413

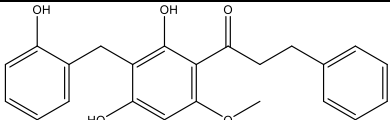
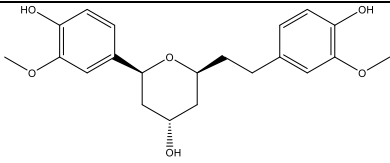
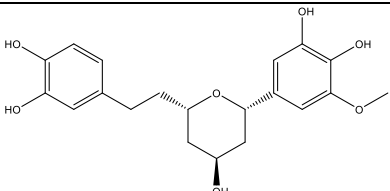
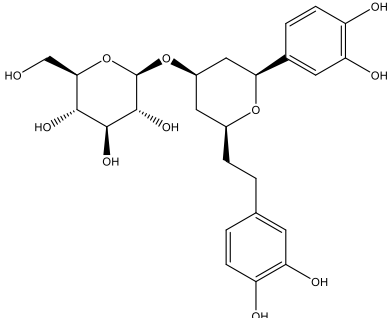
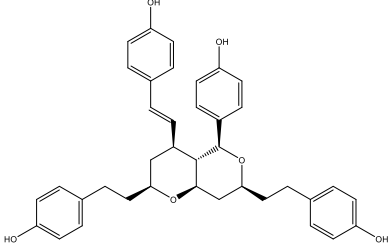
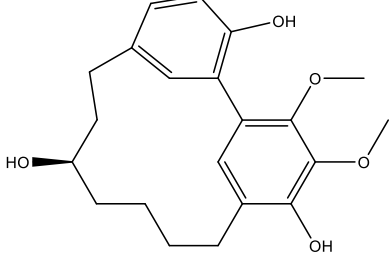
4129	53355807	Ramonanin D		-2.902
4130	9952605	Dimethoxycurcumin		-4.897
4131	72164690	Diarylcomosol III		-5.887
4132	11131830	3,5-Dihydroxy-1,7-bis(3,4-dihydroxyphenyl)heptane		-5.407
4133	562075			#N/A
4134	9796792	Tetrahydrobisdemethoxy curcumin		-4.710
4135	2889	1,7-Bis(4-hydroxy-3-methoxyphenyl)-1,6-heptadiene-3,5-dione		-5.227
4136	5324476	p-Hydroxy-curucumin		-4.060
4137	161748			#N/A
4138	73353552	(4E,6E)-1-(4-hydroxyphenyl)-7-(4-methoxyphenyl)hepta-4,6-dien-3-one		-4.520

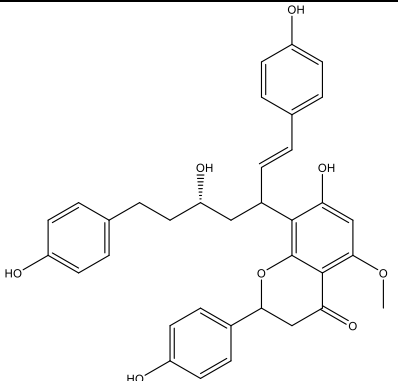
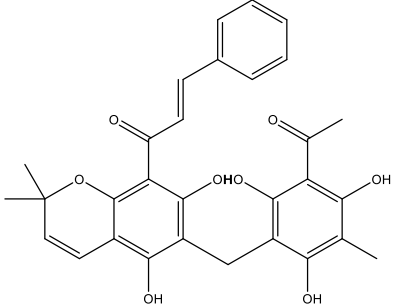
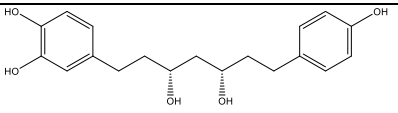
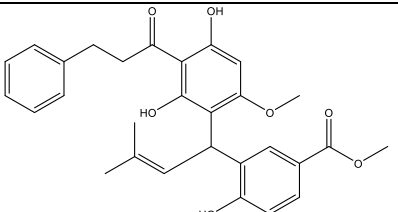
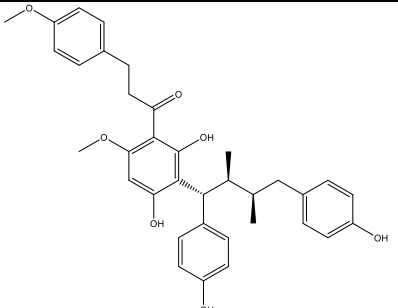
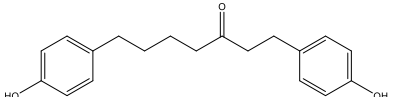
4139	10370473	Piperaduncin C		-3.808
4140	10973237	(2R,3R,4S,5S,6R)-2-[(3R,5R)-5-hydroxy-1-(4-hydroxy-3-methoxyphenyl)-7-(4-hydroxyphenyl)heptan-3-yl]oxy-6-(hydroxymethyl)oxane-3,4,5-triol		-2.004
4141	49832001	(+)-(3R)-3-acetoxy-1-(3,4-dihydroxyphenyl)-7-(4-hydroxyphenyl)heptane		-4.609
4142	21637601	aceroside VII		-2.727
4143	24769969	5-[(2S,4R,6S)-4-hydroxy-6-[2-(4-hydroxyphenyl)ethyl]oxan-2-yl]-3-methoxybenzene-1,2-diol		-4.001
4144	10447050	1,7-Bis(4-Hydroxyphenyl)-1,4,6-Heptatrien-3-One		-5.199
4145	21577371	(3R,5S)-1-(4-hydroxy-3,5-dimethoxyphenyl)-7-(4-hydroxy-3-methoxyphenyl)heptane-3,5-diol		-4.775

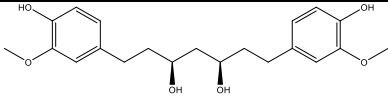
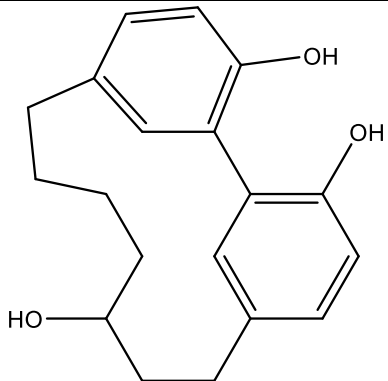
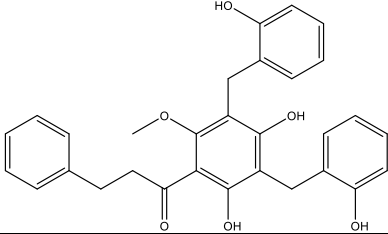
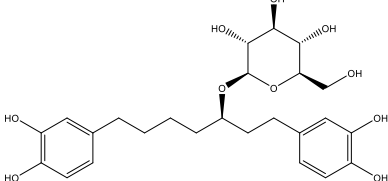
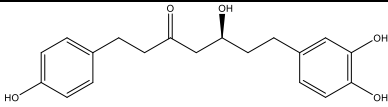
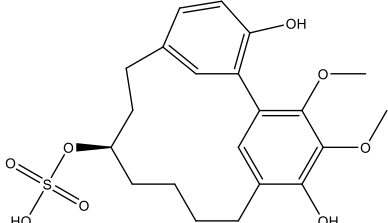
4146	44559751	5-Hydroxy-1,7-diphenyl-6-hepten-3-one		-2.938
4147	72164689			#N/A
4148	56600677			#N/A
4149	9988230			#N/A
4150	53355806	Ramonanin C, (rel)-		-4.960
4151	44559902	Gericudranin E		-4.933
4152	13888136	(3R,5R)-1-(4-hydroxyphenyl)-7-phenylheptane-3,5-diol		-4.200
4153	44559531	Yuccaone A		-2.971
4154	54577337	(5S)-5-hydroxy-1-(4-hydroxy-3-methoxyphenyl)-7-(4-hydroxyphenyl)heptan-3-one		-5.405
4155	38362130			#N/A
4156	49831806			#N/A
4157	11765182			#N/A

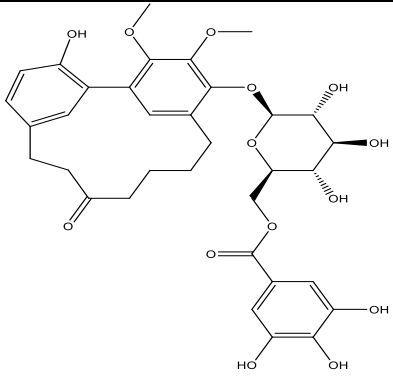
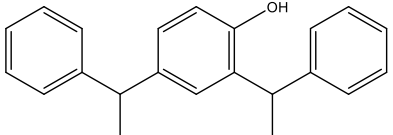
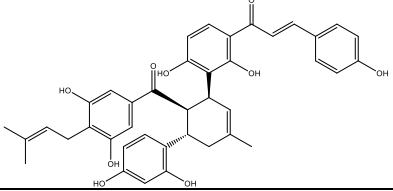
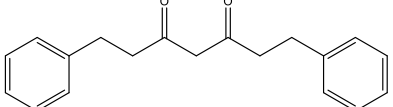
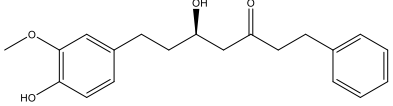
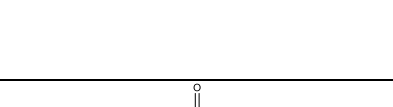
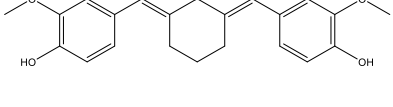
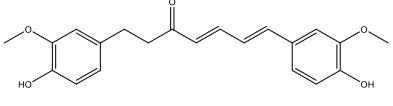
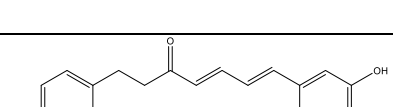
4158	16116346	(+)-Galeon		-3.555
4159	5319430	5-Methoxy-1,7-diphenyl-3-heptanone		-1.936
4160	10896495	(2R,3R,4S,5S,6R)-2-[(3R,5R)-1,7-bis(3,4-dihydroxyphenyl)-5-hydroxyheptan-3-yl]oxy-6-(hydroxymethyl)oxane-3,4,5-triol		-4.929
4161	11035325	Carpinontriol B		-4.030
4162	10894788			#N/A
4163	46889081	Aceroside VIII		-5.050
4164	10686571			#N/A
4165	11723901	(E,5S)-1,7-bis(4-hydroxyphenyl)-5-methoxyhept-1-en-3-one		-4.946

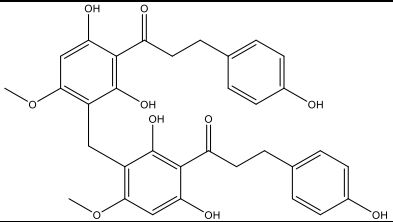
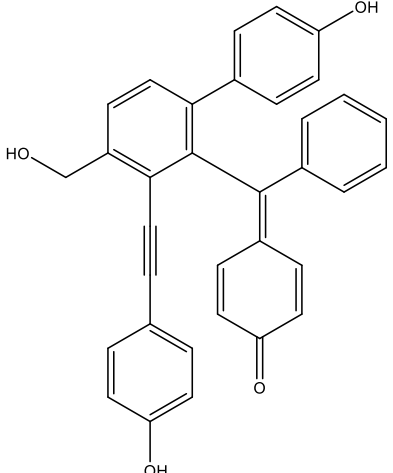
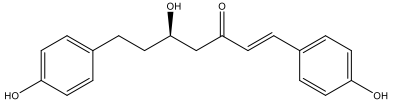
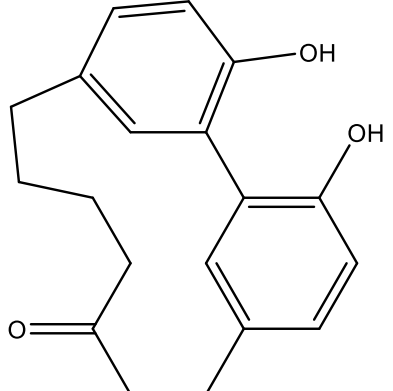
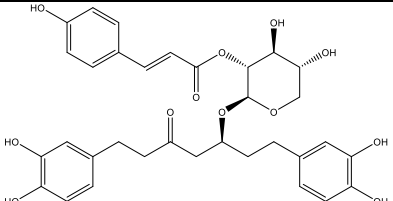
4166	45275140	Ramonanin A, (rel)-		-2.970
4167	158308	1-Propanone, 1-(2,4-dihydroxy-3-((2-hydroxyphenyl)methyl)-6-methoxy-5-methylphenyl)-3-phenyl-		-5.565
4168	5318228	5-Hydroxy-7-(4'-hydroxy-3'-methoxyphenyl)-1-phenyl-3-heptanone		-5.308
4169	25209720	(2R,3R)-3,5,7-trihydroxy-2-(4-hydroxyphenyl)-8-[(4-hydroxyphenyl)methyl]-2,3-dihydrochromen-4-one		-2.699
4170	71680769	(2S,4R,6S)-2-(4-hydroxy-3-methoxyphenyl)-6-[2-(4-hydroxy-3-methoxyphenyl)ethyl]oxan-4-ol		-4.755
4171	46885678	Selaginellin D		-4.964

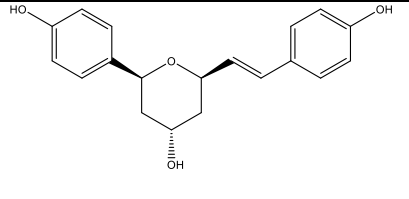
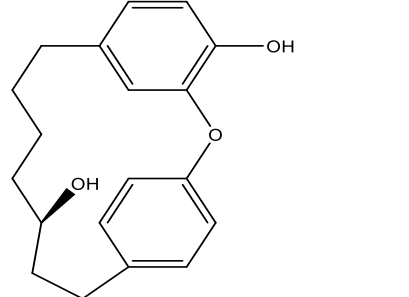
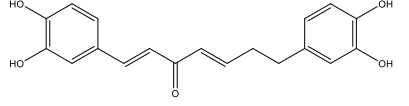
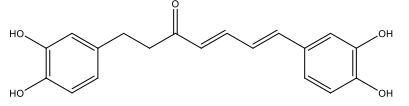
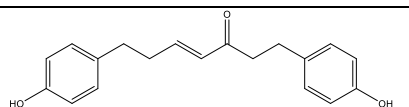
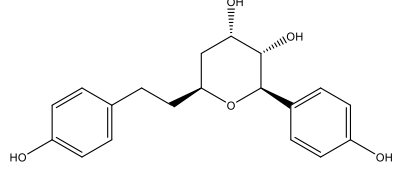
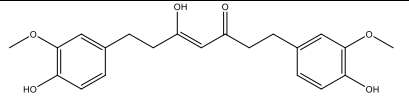
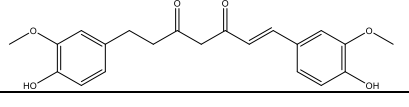
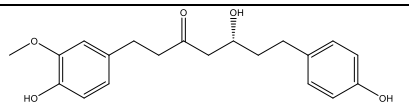
4172	73447	Uvaretin		-5.683
4173	71680770	(2S,4S,6S)-2-(4-hydroxy-3-methoxyphenyl)-6-[2-(4-hydroxy-3-methoxyphenyl)ethyl]oxan-4-ol		-3.230
4174	54577336			#N/A
4175	44448125	5-[(2S,4S,6S)-6-[2-(3,4-dihydroxyphenyl)ethyl]-4-hydroxyoxan-2-yl]-3-methoxybenzene-1,2-diol		-3.966
4176	11282492			#N/A
4177	71455005	Plantagineoside C		-4.098
4178	9985898	Blepharocalyxin D		-3.775
4179	161779	(9R)-16,17-Dimethoxytricyclo(12.3.1.12,6)nonadeca-1(18),2,4,6(19),14,16-hexaene-3,9,15-triol		-2.903

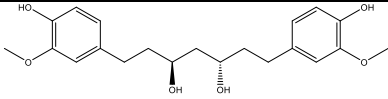
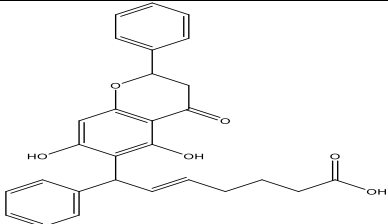
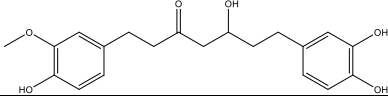
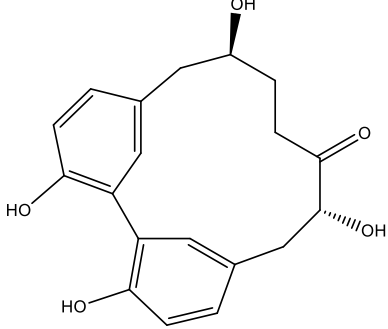
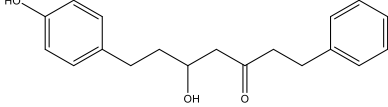
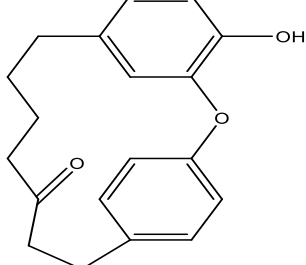
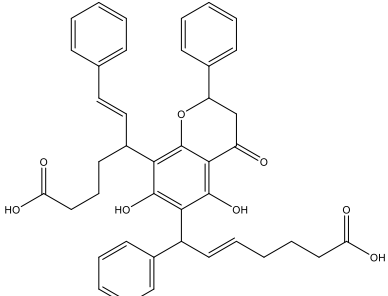
4180	44559999	calyxin E		-4.050
4181	5281847	Rottlerin		-5.529
4182	53387510	rel-4-((3R,5S)-3,5-Dihydroxy-7-(4-hydroxyphenyl)heptyl)benzene-1,2-diol		-4.456
4183	45276920			#N/A
4184	10480725	Piperaduncin A		-4.482
4185	10348018	Iryantherin K		-5.709
4186	14608480	1,7-Bis(4-hydroxyphenyl)heptan-3-one		-2.745

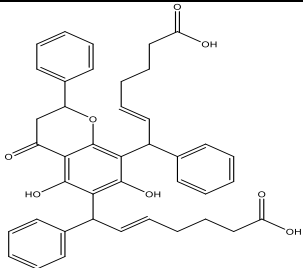
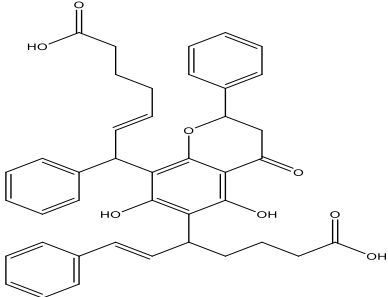
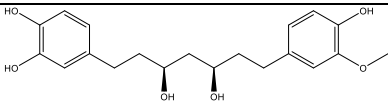
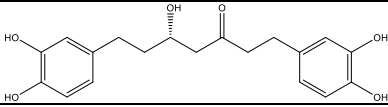
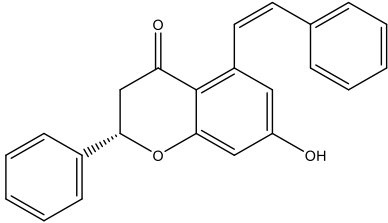
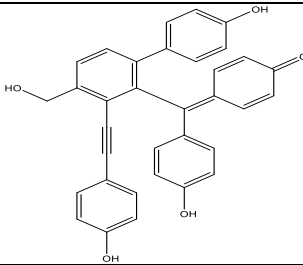
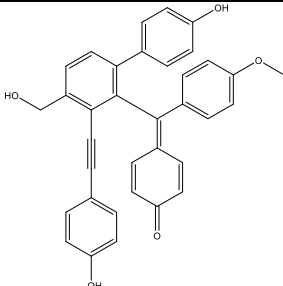
4187	13888133	meso-Octahydrocurcumin		-4.772
4188	9994854	Tricyclo[12.3.1.12,6]nona deca-1(18),2,4,6(19),14,16-hexaene-3,9,17-triol		-4.484
4189	3085222	Diuvaretin		-3.324
4190	10097263	Rubranoside A		-4.421
4191	11729201			#N/A
4192	44584770			#N/A
4193	38351522	(5s)-5-Hydroxy-1-(4-hydroxyphenyl)-7-(3,4-dihydroxyphenyl)-3-heptanone		-4.529
4194	71454818	Myricanol 11-sulfate		-3.122

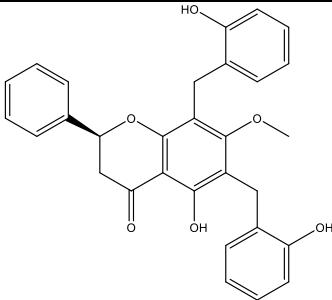
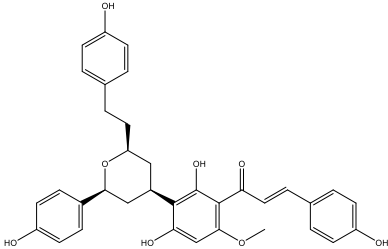
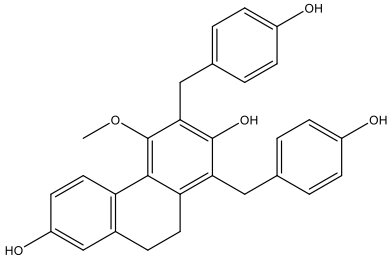
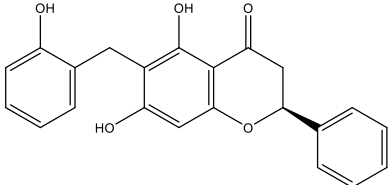
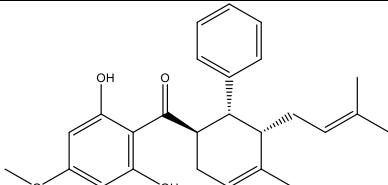
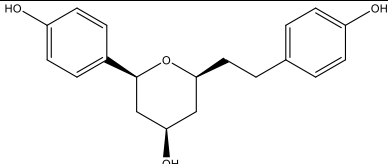
4195	71451260	myricanone 5-O-(6'-O-galloyl)glucoside		-3.234
4196	102877	2,4-Bis(1-Phenylethyl)Phenol		-4.246
4197	45485202	Kuwanon R		-3.779
4198	10149390	1,7-Diphenyl-3,5-heptanedione		-3.125
4199	155165	(5R)-5-hydroxy-7-(4-hydroxy-3-methoxyphenyl)-1-phenylheptan-3-one		-3.909
4200	1550234	Cyqualon		-4.218
4201	46881044	1,7-Bis(4-hydroxy-3-methoxyphenyl)hepta-4,6-dien-3-one		-4.591
4202	72164688	(4E,6E)-7-(3,4-dihydroxyphenyl)-1-(4-hydroxyphenyl)hepta-4,6-dien-3-one		-4.682
4203	6603986			#N/A
4204	6477182	Dimethylcurcumin		-5.086

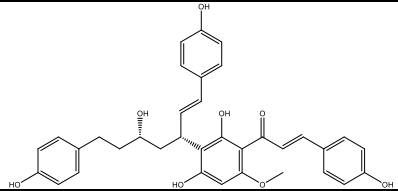
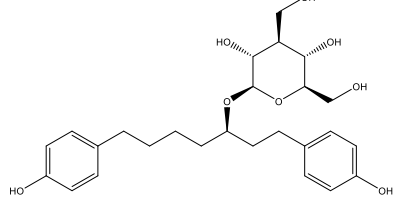
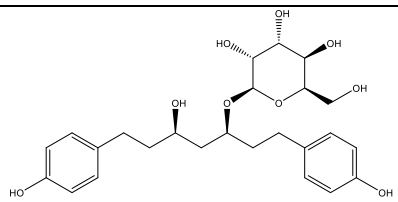
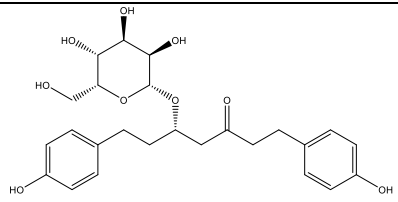
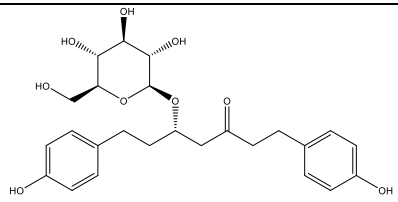
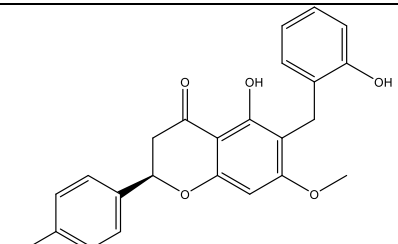
		Pierotin A		
4205	11192582			-5.849
4206	44560847			#N/A
4207	46885721	4-[[{4'-Hydroxy-4-(hydroxymethyl)-3-[(4-hydroxyphenyl)ethynyl]bi-phenyl-2-yl}(phenyl)methylidene]cyclohexa-2,5-dien-1-one		-4.697
4208	73349024	(E,5R)-5-hydroxy-1,7-bis(4-hydroxyphenyl)hept-1-en-3-one		-4.307
4209	10402312	Acerogenin E		-4.159
4210	44602673	Oregonoyl A		-3.784
4211	24755150			#N/A

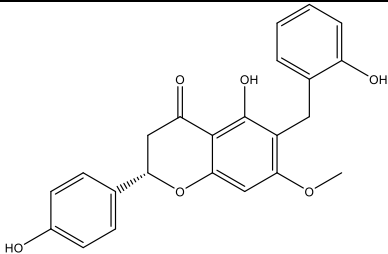
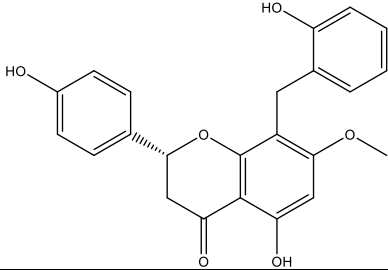
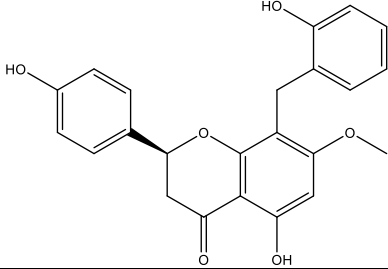
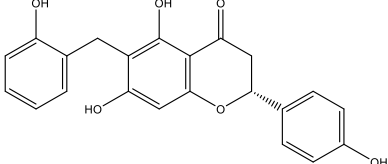
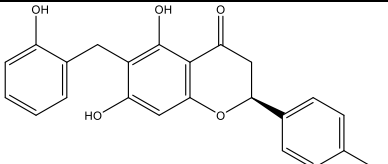
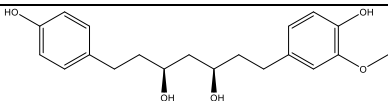
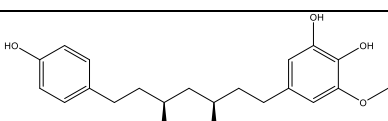
4212	71546304	(2S,4S,6R)-2-(4-hydroxyphenyl)-6-[(E)-2-(4-hydroxyphenyl)ethenyl]oxan-4-ol		-6.677
4213	12000158	(12R)-2-Oxatricyclo(13.2.2.13,7)ei cosa-3,5,7(20),15,17,18-hexaene-4,12-diol		-4.196
4214	56950212	(1E,4E)-1,7-bis(3,4-dihydroxyphenyl)hepta-1,4-dien-3-one		-4.954
4215	10426520	(4E,6E)-1,7-bis(3,4-dihydroxyphenyl)hepta-4,6-dien-3-one		-5.419
4216	23786382	Platyphyllenone		-2.995
4217	10616408	(2R,3S,4S,6S)-2-(4-hydroxyphenyl)-6-[2-(4-hydroxyphenyl)ethyl]oxane-3,4-diol		-4.227
4218	11895692	(4Z)-5-Hydroxy-1,7-bis(4-hydroxy-3-methoxyphenyl)-4-hepten-3-one		-5.156
4219	10429233	Dihydrocurcumin		-4.970
4220	10780267			#N/A
4221	44575993	(5R)-5-hydroxy-1-(4-hydroxy-3-methoxyphenyl)-7-(4-hydroxyphenyl)heptan-3-one		-3.789

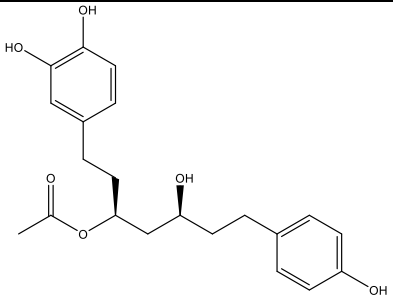
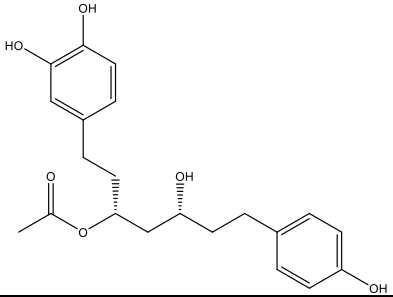
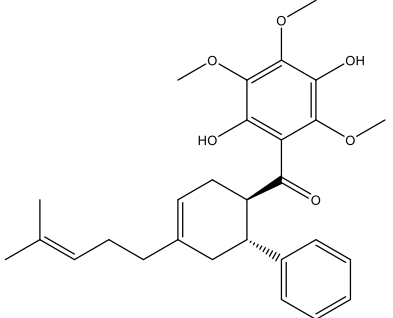
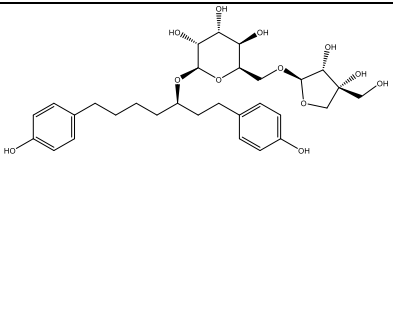
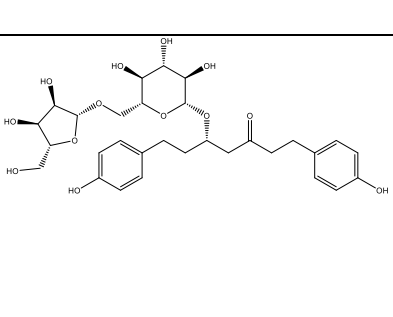
4222	13888132	(3S,5S)- Octahydrocurcumin		-6.005
4223	56834068	(+)-chartaceone B		-2.954
4224	21577376	CID 21577376		-4.209
4225	14704507	Casuarinondiol		-4.924
4226	10040339	5-Hydroxy-7-(4-hydroxyphenyl)-1-phenyl-3-heptanone		-4.205
4227	10040223	Acerogenin C		-5.163
4228	56834070	(+)-chartaceone D		-5.112

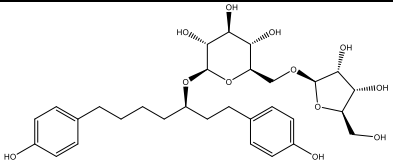
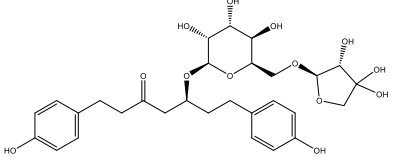
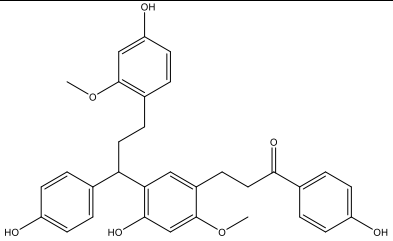
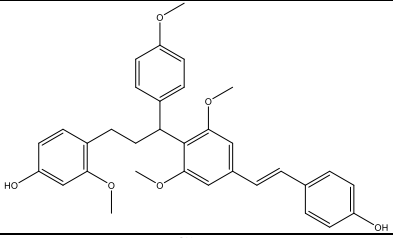
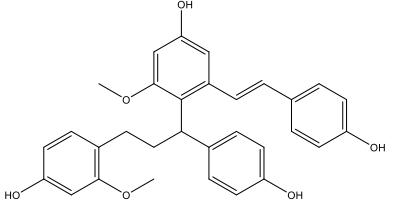
4229	56834069	(+)-chartaceone C		-4.395
4230	56834169	(+)-chartaceone E		-5.789
4231	10449321			#N/A
4232	11995071	4-[(3S,5R)-3,5-dihydroxy-7-(4-hydroxy-3-methoxyphenyl)heptyl]benzene-1,2-diol		-4.321
4233	9928190	Hirsutanonol		-4.981
4234	44233686	Communin A		-4.754
4235	16664188	Selaginellin		-2.680
4236	71575995	Selaginellin M		-4.761

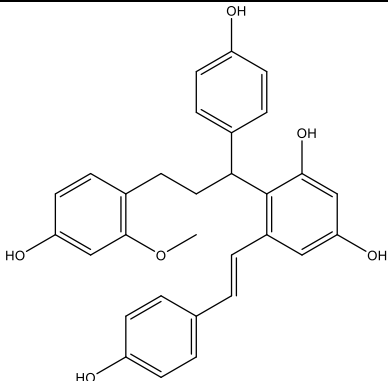
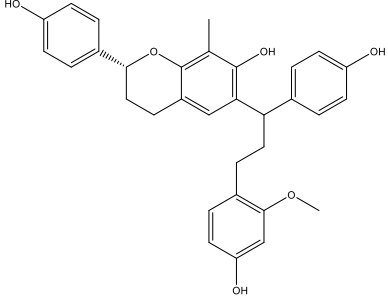
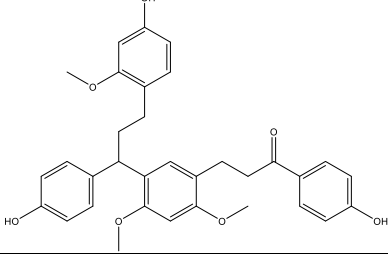
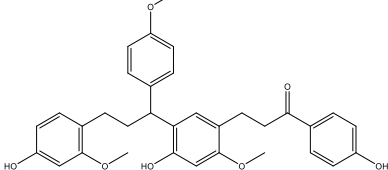
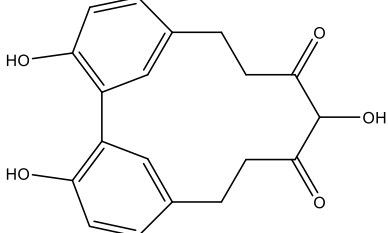
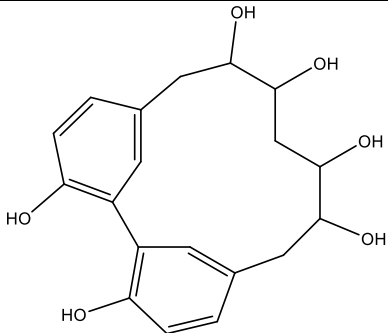
4237	56656188	7-Methoxydichamanetin		-2.127
4238	11635614	(E)-1-[2,4-dihydroxy-3-[(2S,4R,6S)-2-(4-hydroxyphenyl)-6-[2-(4-hydroxyphenyl)ethyl]oxan-4-yl]-6-methoxyphenyl]-3-(4-hydroxyphenyl)prop-2-en-1-one		-4.386
4239	44392564	1,3-Bis-(4-hydroxybenzyl)-4-methoxy-9,10-dihydro-phenanthrene-2,7-diol		-4.882
4240	5318528	Isochamanetin		-2.282
4241	56600474			#N/A
4242	637029	(-)-Nicolaoidesin B		-3.012
4243	10335921			#N/A
4244	71546307	(2S,4R,6S)-2-(4-hydroxyphenyl)-6-[2-(4-hydroxyphenyl)ethyl]oxan-4-ol		-4.933

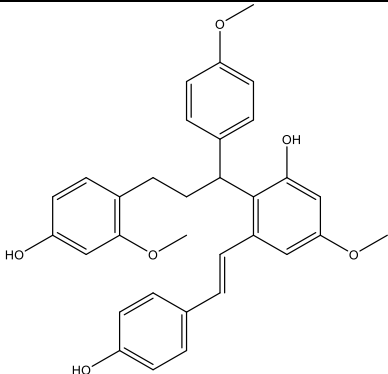
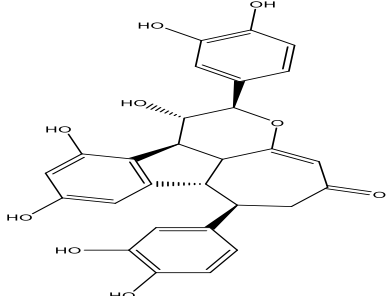
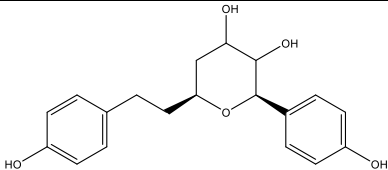
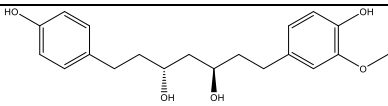
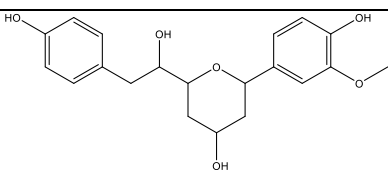
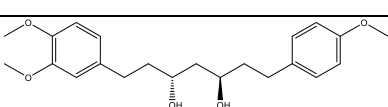
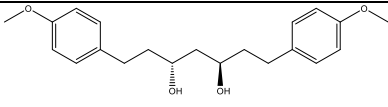
4245	10817087	Calyxin A		-5.789
4246	46889080	(2R,3R,4S,5S,6R)-2-[(3R)-1,7-bis(4-hydroxyphenyl)heptan-3-yl]oxy-4,6-bis(hydroxymethyl)oxane-3,5-diol		-4.168
4247	46889082			#N/A
4248	46889109			#N/A
4249	46905137			#N/A
4250	46905138	(2R,3R,4R,5R,6R)-2-[(3S,5R)-5-hydroxy-1,7-bis(4-hydroxyphenyl)heptan-3-yl]oxy-6-(hydroxymethyl)oxane-3,4,5-triol		-4.388
4251	46905139	(5S)-1,7-bis(4-hydroxyphenyl)-5-[(2R,3R,4R,5R,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyheptan-3-one		-4.356
4252	54583463	(5S)-1,7-bis(4-hydroxyphenyl)-5-[(2S,3S,4R,5R,6S)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyheptan-3-one		-2.184
4253	53248705	(+)-Methylphelligrin A		-3.522

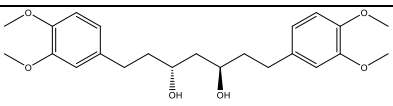
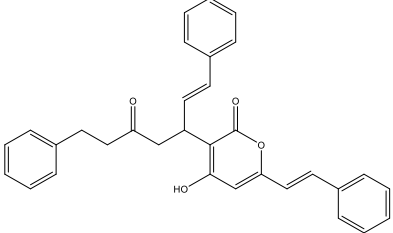
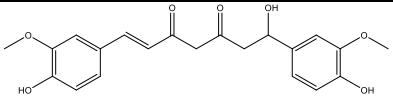
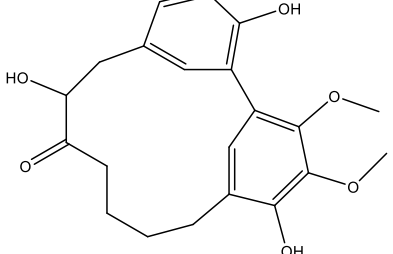
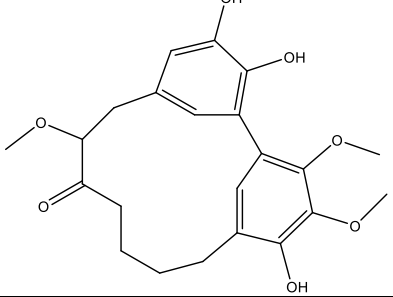
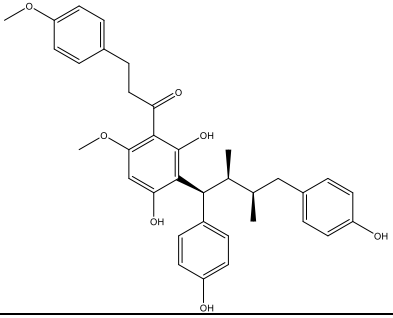
4254	53248706	Epi-methylphelligrin A		-4.829
4255	53248708	Methylphelligrin B		-3.503
4256	53248707	Epi-Methylphelligrin B		-5.886
4257	54586497	Epi-Phelligrin A		-5.576
4258	12085445	(2S)-5,7-dihydroxy-2-(4-hydroxyphenyl)-6-[(2-hydroxyphenyl)methyl]-2,3-dihydrochromen-4-one		-5.662
4259	53387511	(3R,5S)-1-(4-hydroxy-3-methoxyphenyl)-7-(4-hydroxyphenyl)heptane-3,5-diol		-4.767
4260	53387512	5-((3R,5S)-3,5-Dihydroxy-7-(4-Hydroxyphenyl)Heptyl)-3-Methoxybenzene-1,2-Diol		-4.910

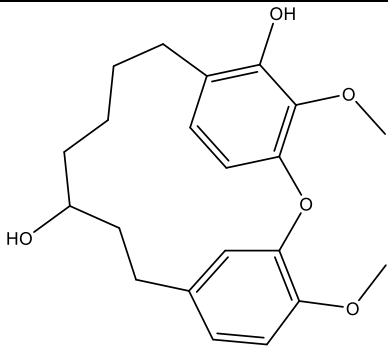
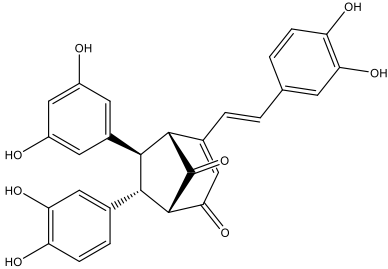
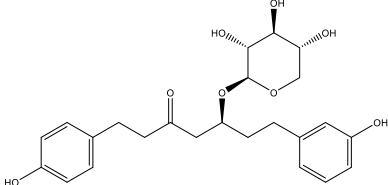
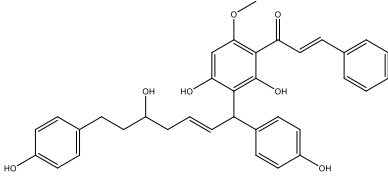
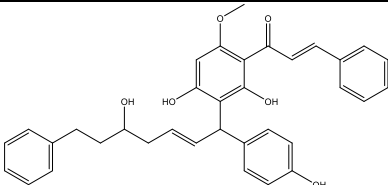
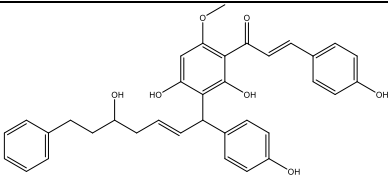
4261	54577124	4-[(3S,5S)-3-(Acetyloxy)-5-hydroxy-7-(4-hydroxyphenyl)heptyl]-1,2-benzenediol		-4.637
4262	54577123	[(3R,5R)-1-(3,4-dihydroxyphenyl)-5-hydroxy-7-(4-hydroxyphenyl)heptan-3-yl] acetate		-4.300
4263	9981988	Fissistin		-3.957
4264	71717299	(2R,3R,4R,5R,6R)-2-[(3R)-1,7-bis(4-hydroxyphenyl)heptan-3-yl]oxy-6-[[[(2R,3R,4R)-3,4-dihydroxy-4-(hydroxymethyl)oxolan-2-yl]oxymethyl]oxane-3,4,5-triol		-5.259
4265	71720155	(5S)-5-[(2R,3R,4S,5S,6R)-6-[[[(2R,3R,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]oxymethyl]-3,4,5-trihydroxyoxan-2-yl]oxy-1,7-bis(4-hydroxyphenyl)heptan-3-one		-5.354

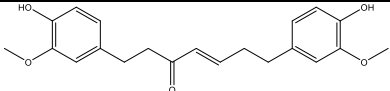
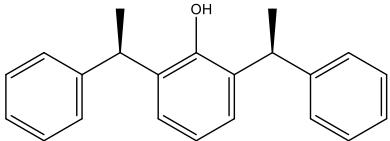
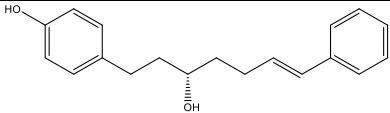
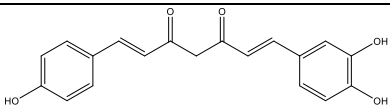
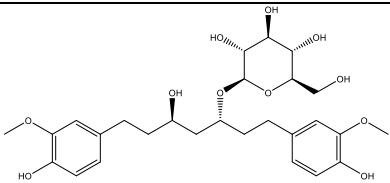
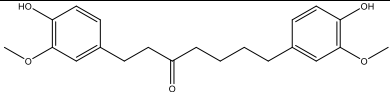
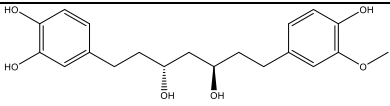
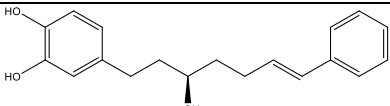
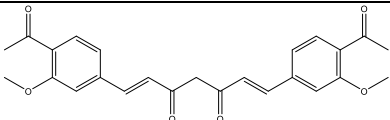
4266	71718346	(2R,3R,4S,5S,6R)-2-[(3R)-1,7-bis(4-hydroxyphenyl)heptan-3-yl]oxy-6-[[[(2R,3R,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]oxymethyl]oxane-3,4,5-triol		-3.114
4267	73351444	(5S)-1,7-bis(4-hydroxyphenyl)-5-[[[(2R,3R,4R,5R,6R)-3,4,5-trihydroxy-6-[[[(2R,3S)-3,4,4-trihydroxyoxolan-2-yl]oxymethyl]oxan-2-yl]oxyheptan-3-one		-5.238
4268	44445075	3-[4-Hydroxy-5-[3-(4-hydroxy-2-methoxyphenyl)-1-(4-hydroxyphenyl)propyl]-2-methoxyphenyl]-1-(4-hydroxyphenyl)propan-1-one		-6.392
4269	23655742	Cochinchinenene A		-3.850
4270	23655741	Cochinchinenene C		-4.377

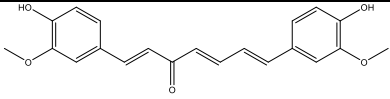
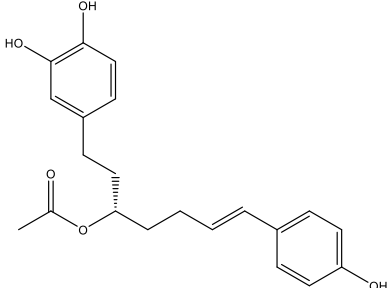
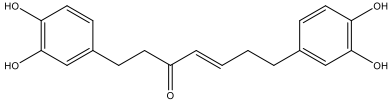
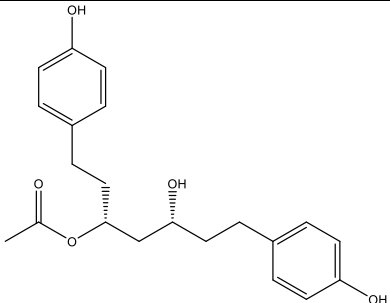
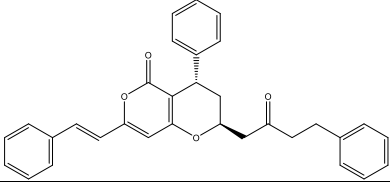
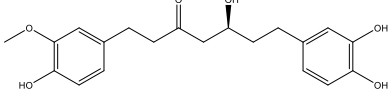
4271	23655937	Cochinchinenene D		-5.680
4272	23655938	(2R)-8-methylsocotrin-4'-ol		-5.374
4273	23634523	Cochinchinenin B		-5.255
4274	23634528	Cochinchinenin C		-4.624
4275	86295273	3,10,17-Trihydroxytricyclo[12.3.1.12,6]nonadeca-1(17),2,4,6(19),14(18),15-hexaene-9,11-dione		-4.970
4276	71346180	Tricyclo[12.3.1.1~2,6~]nonadeca-1(18),2(19),3,5,14,16-hexaene-3,8,9,11,12,17-hexol		-4.438

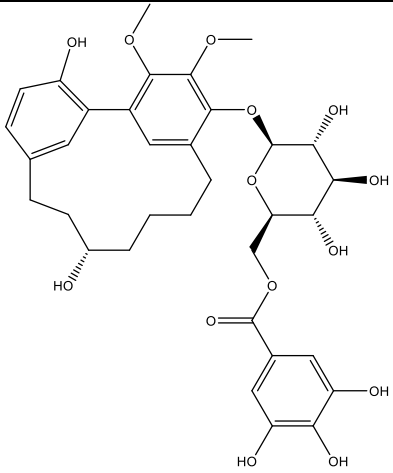
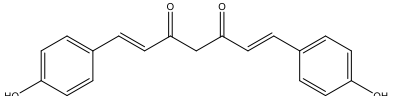
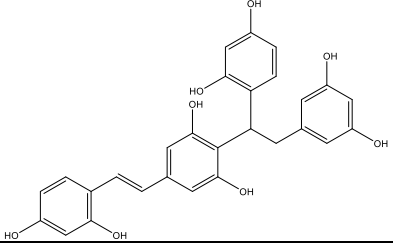
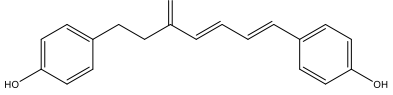
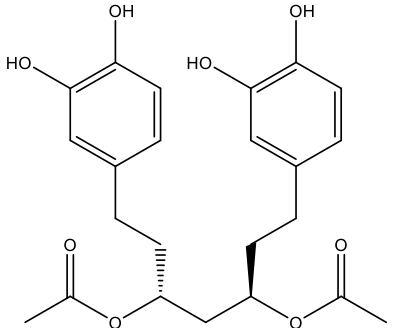
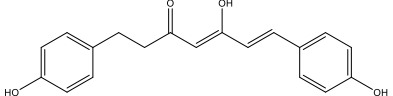
4277	23655936	Cochinchinenene B		-6.462
4278	23634535	Jezonocinol C		-5.807
4279	44584769	(2R,6S)-2-(4-hydroxyphenyl)-6-[2-(4-hydroxyphenyl)ethyl]oxane-3,4-diol		-4.489
4280	44566410			#N/A
4281	11057115	(3R,5R)-1-(4-hydroxy-3-methoxyphenyl)-7-(4-hydroxyphenyl)heptane-3,5-diol		-5.342
4282	10027544			#N/A
4283	44567145	2-[1-Hydroxy-2-(4-hydroxyphenyl)ethyl]-6-(4-hydroxy-3-methoxyphenyl)oxan-4-ol		-4.557
4284	11143261	(3R,5R)-1-(3,4-dimethoxyphenyl)-7-(4-methoxyphenyl)heptane-3,5-diol		-5.260
4285	10914910	(3R,5R)-1,7-bis(4-methoxyphenyl)heptane-3,5-diol		-4.177

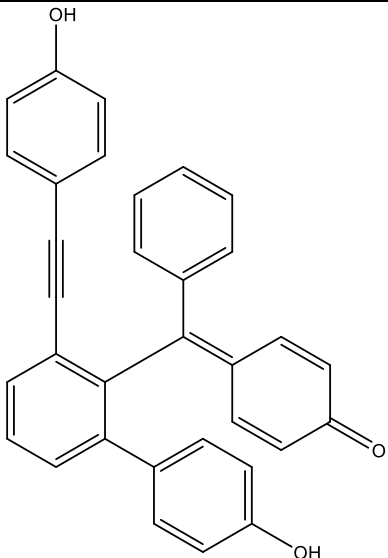
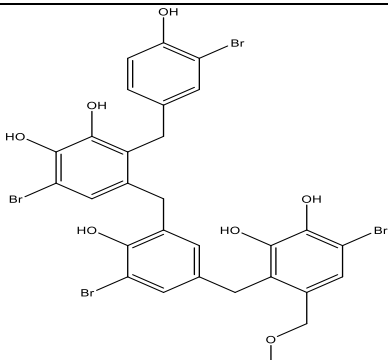
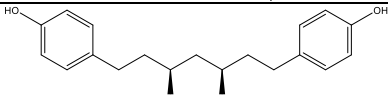
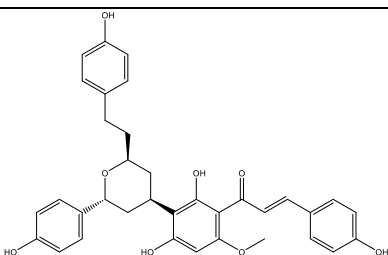
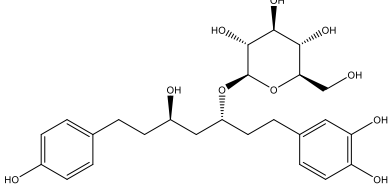
4286	9987332			#N/A
4287	10949483	(3R,5R)-1,7-bis(3,4-dimethoxyphenyl)heptane-3,5-diol		-5.343
4288	54679856	Katsumadain B		-4.661
4289	13888134	(1E)-7-Hydroxy-1,7-bis(4-hydroxy-3-methoxyphenyl)-1-heptene-3,5-dione		-5.243
4290	10714326	12-Hydroxymyricanone		-5.585
4291	44579886	Myricananin E		-4.028
4292	13347322			#N/A
4293	10053760	Iryantherin L		-4.576
4294	10380587			#N/A

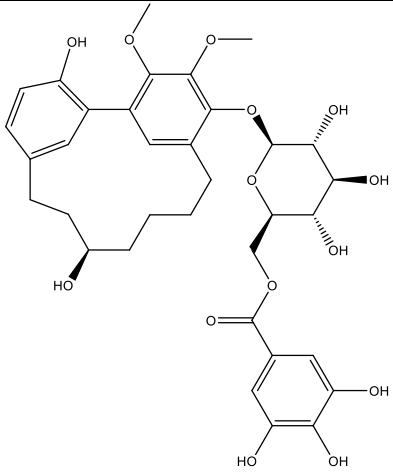
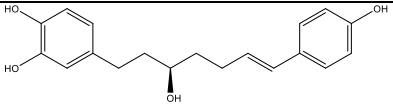
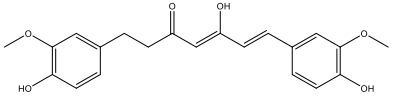
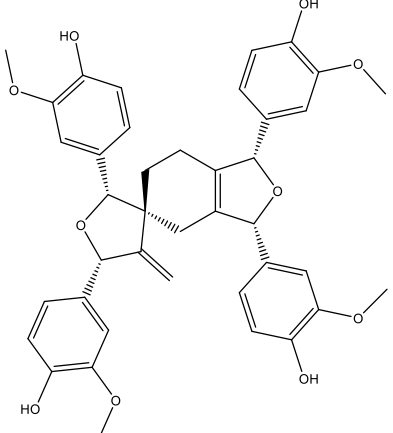
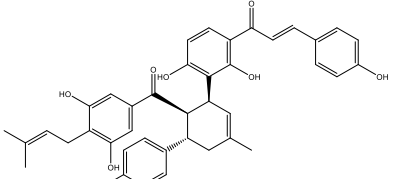
4295	44567146	4,17-Dimethoxy-2-oxatricyclo[13.2.2.13,7]icosa-1(17),3,5,7(20),15,18-hexaene-10,16-diol		-4.767
4296	46226501	Jezonodione		-5.322
4297	46230810	Platyphyllonol-5-Xylopyranoside		-3.941
4298	57390108	(E)-1-[2,4-dihydroxy-3-[(E)-5-hydroxy-1,7-bis(4-hydroxyphenyl)hept-2-enyl]-6-methoxyphenyl]-3-phenylprop-2-en-1-one		-4.878
4299	57402363	(E)-1-[2,4-dihydroxy-3-[(E)-5-hydroxy-1-(4-hydroxyphenyl)-7-phenylhept-2-enyl]-6-methoxyphenyl]-3-phenylprop-2-en-1-one		-4.474
4300	57390523	(E)-1-[2,4-dihydroxy-3-[(E)-5-hydroxy-1-(4-hydroxyphenyl)-7-phenylhept-2-enyl]-6-methoxyphenyl]-3-(4-hydroxyphenyl)prop-2-en-1-one		-4.978
4301	90681447			#N/A

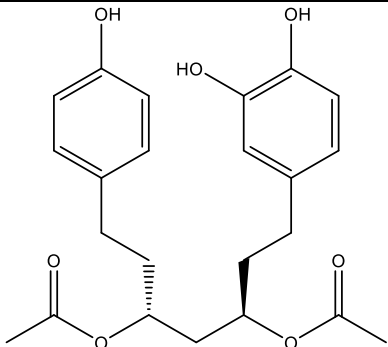
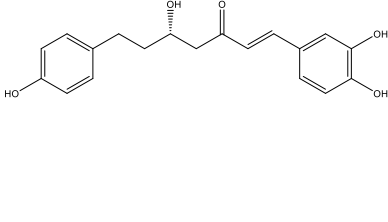
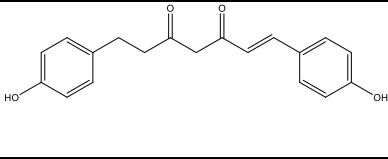
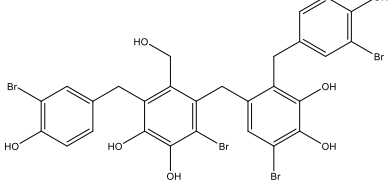
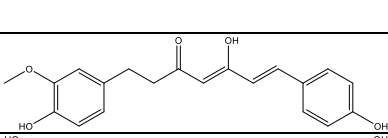
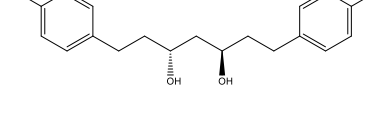
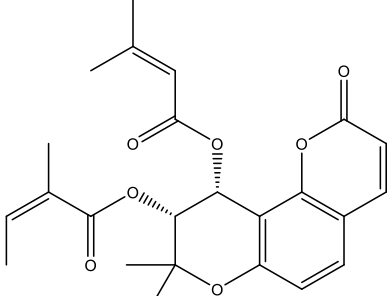
4302	5281775	Gingerenone A		-4.435
4303	44445793	2-[(1R)-1-phenylethyl]-6-[(1S)-1-phenylethyl]phenol		-4.641
4304	44560892	(l+/-S)-4-Hydroxy-l+/--[(3E)-4-phenyl-3-buten-1-yl]benzenepropanol		-3.949
4305	25055438	(1E,6E)-1-(3,4-dihydroxyphenyl)-7-(4-hydroxyphenyl)hepta-1,6-diene-3,5-dione		-4.924
4306	11731236	(2R,3R,4S,5S,6R)-2-[(3R,5R)-5-hydroxy-1,7-bis(4-hydroxy-3-methoxyphenyl)heptan-3-yl]oxy-6-(hydroxymethyl)oxane-3,4,5-triol		-2.996
4307	46881062	1,7-Bis(4-Hydroxy-3-Methoxyphenyl)Heptan-3-One		-3.592
4308	11142982	(3R,5R)-1-(4-Hydroxy-3-methoxyphenyl)-7-(3,4-dihydroxyphenyl)heptane-3,5-diol		-5.533
4309	49831860	(+)-(3R)-1-(3,4-dihydroxyphenyl)-7-phenyl-(6E)-6-hepten-3-ol		-4.418
4310	44582616	(1E,6E)-1,7-bis(4-acetyl-3-methoxyphenyl)hepta-1,6-diene-3,5-dione		-3.034

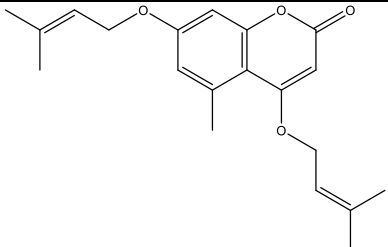
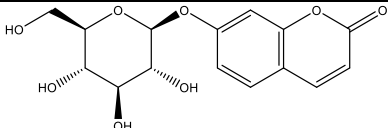
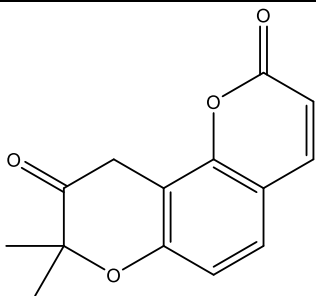
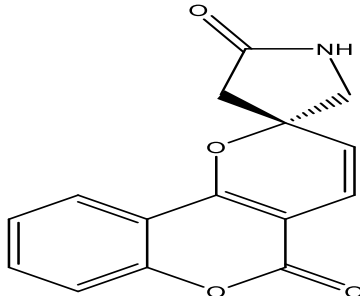
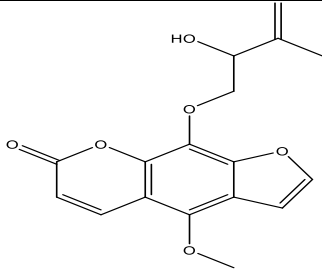
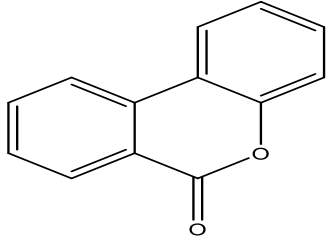
4311	10904292	1,7-Bis(4-Hydroxy-3-Methoxyphenyl)-1,4,6-Heptatrien-3-One		-4.958
4312	49831946	(-)-(3S)-3-acetoxy-1-(3,4-dihydroxyphenyl)-7-(4-hydroxyphenyl)-(6E)-6-heptene		-0.561
4313	637394	Hirsutenone		-5.125
4314	44560893			#N/A
4315	54577122	5-Hydroxy-1,7-bis(4-hydroxyphenyl)heptan-3-yl acetate		-5.825
4316	9982435	Katsumadain A		-3.558
4317	56675574	3''-Demethylhexahydrocurcumin		-4.692

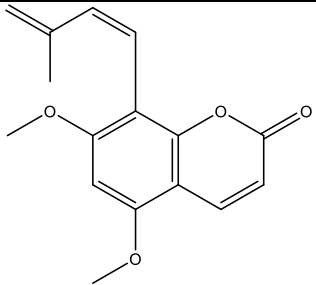
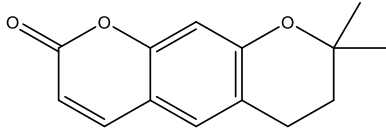
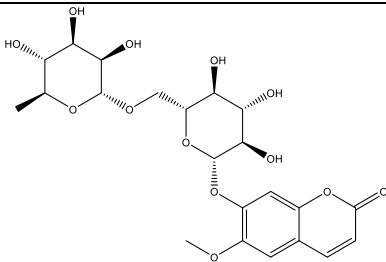
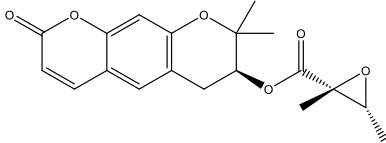
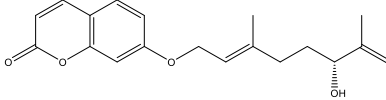
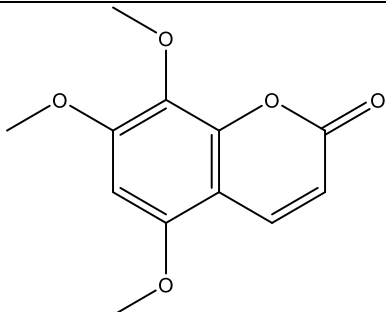
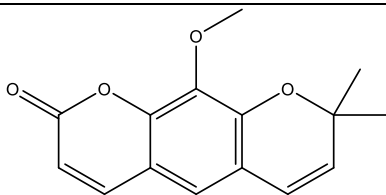
4318	71460296	[(2R,3S,4S,5R,6S)-6-[[[(11S)-11,17-dihydroxy-3,4-dimethoxy-5-tricyclo[12.3.1.12,6]nona deca-1(17),2,4,6(19),14(18),15-hexaenyl]oxy]-3,4,5-trihydroxyoxan-2-yl]methyl 3,4,5-trihydroxybenzoate		-4.563
4319	5315472	Bisdemethoxycurcumin		-4.970
4320	44576243	Andalasin A		-5.169
4321	10613719	1,7-Bis(4-hydroxyphenyl)hepta-4,6-dien-3-one		-3.234
4322	56658314	(3R,5R)-1,7-Bis(3,4-dihydroxyphenyl)heptane-3,5-diyl diacetate		-3.776
4323	10614892	1,7-Bis(4-hydroxyphenyl)-3-hydroxy-1,3-heptadien-5-one		-4.208

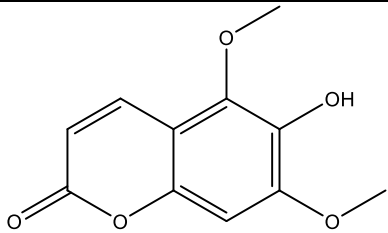
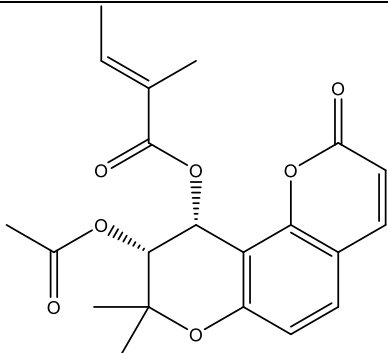
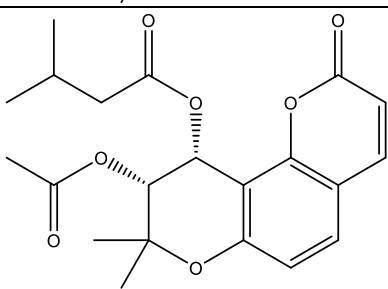
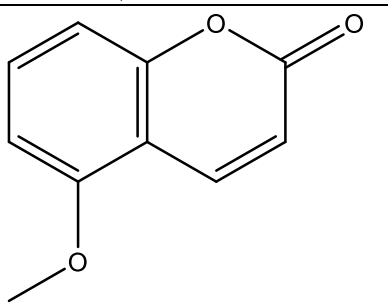
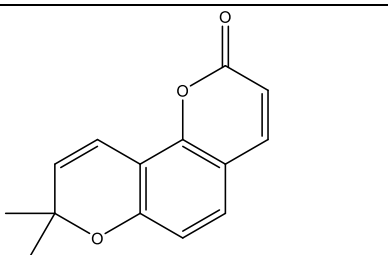
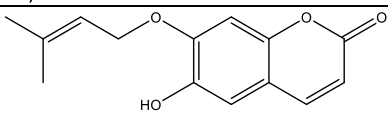
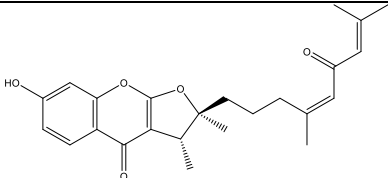
4324	46885722	4-[[2-(4-Hydroxyphenyl)-6-[2-(4-hydroxyphenyl)ethynyl]phenyl]-phenylmethylidene]cyclohexa-2,5-dien-1-one		-4.857
4325	21637670			#N/A
4326	15479638			#N/A
4327	180306	Rawsonol		-5.581
4328	25763835	meso-Hannokinol		-4.582
4329	38362126			#N/A
4330	56600476			#N/A
4331	44559998	Epicalyxin F		-4.701
4332	11071056	(2R,3R,4S,5S,6R)-2-[(3R,5R)-1-(3,4-dihydroxyphenyl)-5-hydroxy-7-(4-hydroxyphenyl)heptan-3-yl]oxy-6-		-4.660

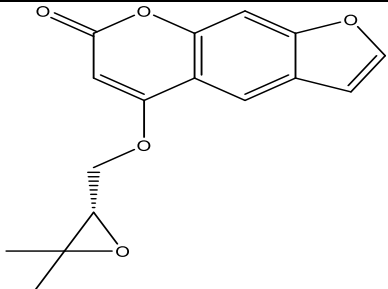
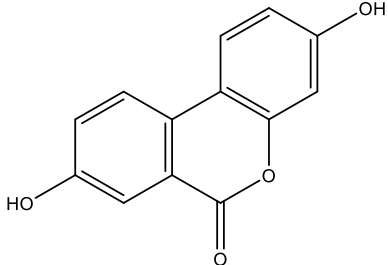
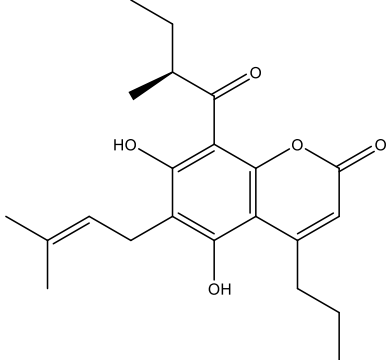
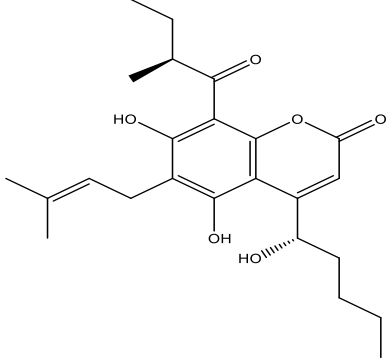
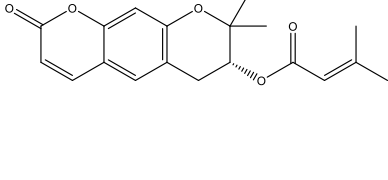
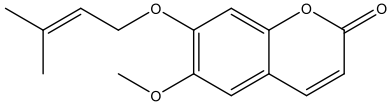
		(hydroxymethyl)oxane-3,4,5-triol		
4333	14031380	[(2R,3S,4S,5R,6S)-6-[[[(11R)-11,17-dihydroxy-3,4-dimethoxy-5-tricyclo[12.3.1.12,6]nona-1(17),2,4,6(19),14(18),15-hexaenyl]oxy]-3,4,5-trihydroxyoxan-2-yl]methyl 3,4,5-trihydroxybenzoate		-3.841
4334	49831756	(+)-(3R)-1-(3,4-dihydroxyphenyl)-7-(4-hydroxyphenyl)-(6E)-6-hepten-3-ol		-4.079
4335	5372374	(4Z,6E)-5-Hydroxy-1,7-bis(4-hydroxy-3-methoxyphenyl)-4,6-heptadie n-3-one		-4.756
4336	53327876	Ramonanin B, (rel)-		-4.204
4337	45485203	Kuwanon V		-6.553

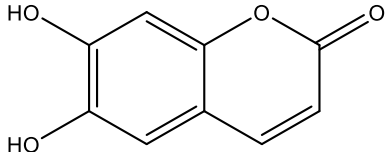
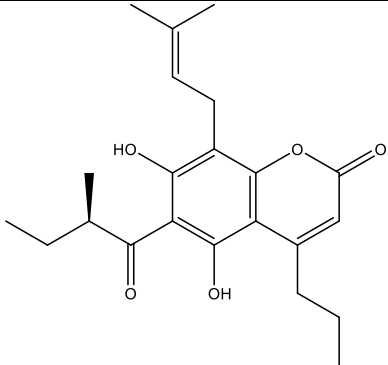
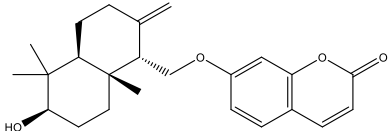
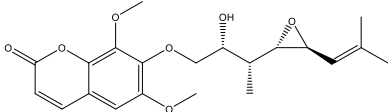
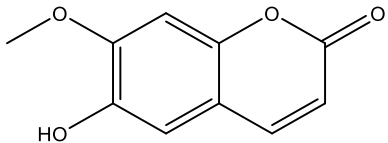
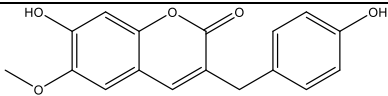
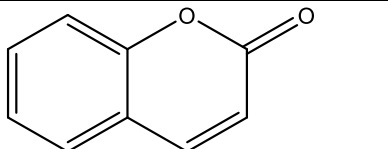
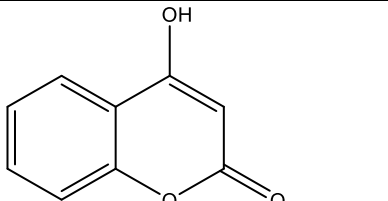
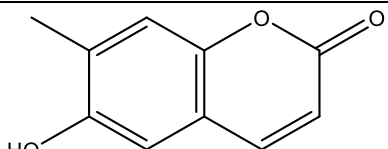
4338	54577121	1,2-Benzenediol, 4-[(3R,5R)-3,5-bis(acetyloxy)-7-(4-hydroxyphenyl)heptyl]-		-0.208
4339	71579913	(E,5S)-1-(3,4-dihydroxyphenyl)-5-hydroxy-7-(4-hydroxyphenyl)hept-1-en-3-one		-5.724
4340	9796708	1,7-Bis(4-Hydroxyphenyl)-1-Heptene-3,5-Dione		-5.302
4341	10440299	Isorawsonol		-5.380
4342	44560848			#N/A
4343	638190	Letestuianin A		-4.575
4344	11034432	(3R,5R)-1,7-Bis(4-hydroxyphenyl)-3,5-heptanediol		-5.038
4345	15945070	Calipteryxin		-2.855

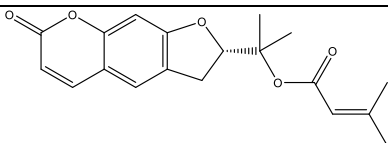
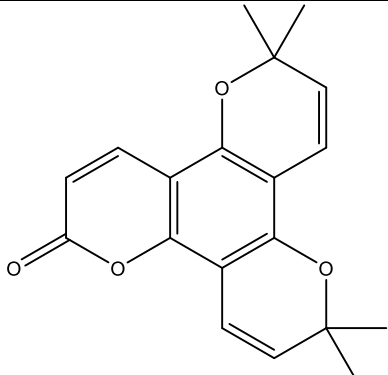
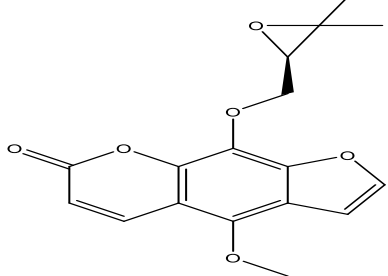
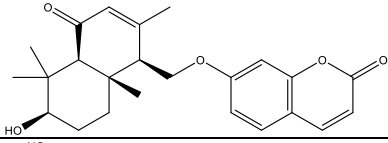
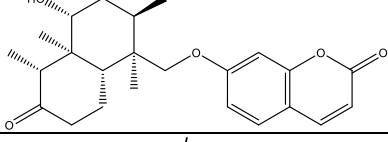
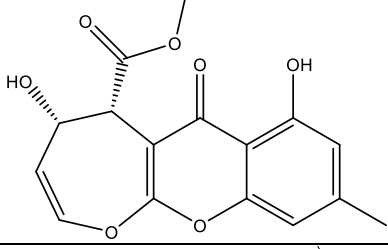
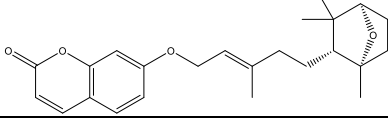
4346	53262701	Marianin A		-3.830
4347	99693	Skimmin		-3.706
4348	759294	Jatamansinone		-4.970
4349	57402648	(2s)-5h,5'h-Spiro[pyrano[3,2-c]chromen-2,3'-pyrrolidine]-5,5'-dione		-3.109
4350	616064	Neobyakangelicol		-3.754
4351	16173	6H-dibenzo(b,d)pyran-6-one		-3.897

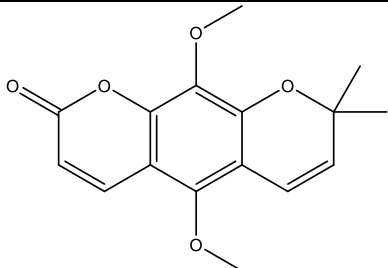
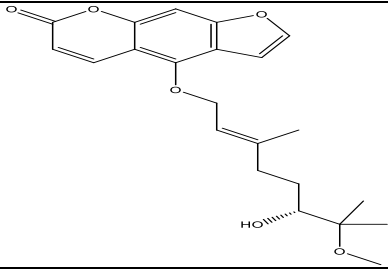
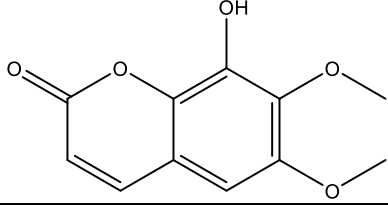
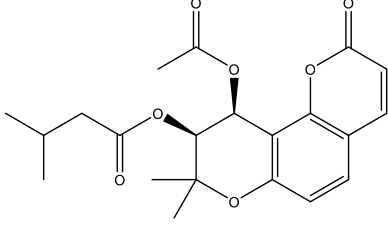
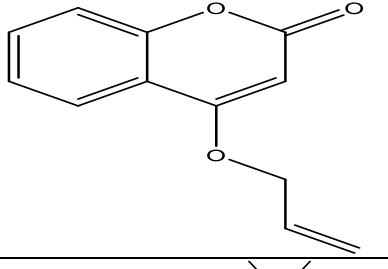
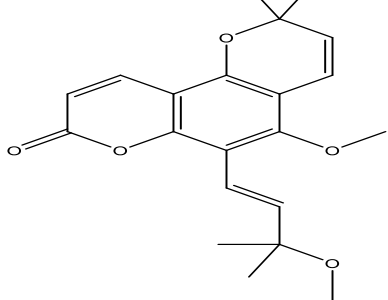
4352	10612228	5,7-Dimethoxy-8-[(z)-3-methylbut-1,3-dienyl]-coumarin		-3.178
4353	5326393			#N/A
4354	10466390	Dihydroxanthyletin		-4.895
4355	6450230			#N/A
4356	21607625	Haploperoside		-3.276
4357	11462054	(2'R,3'R)-Epoxyangeloyldecursinol		-4.164
4358	13965525	2H-1-Benzopyran-2-one, 7-[[[(2E,6R)-6-hydroxy-3,7-dimethyl-2,7-octadien-1-yl]oxy]-		-2.905
4359	454257			#N/A
4360	6482974	5,7,8-Trimethoxycoumarin		-4.032
4361	343582	Luvangetin		-3.980

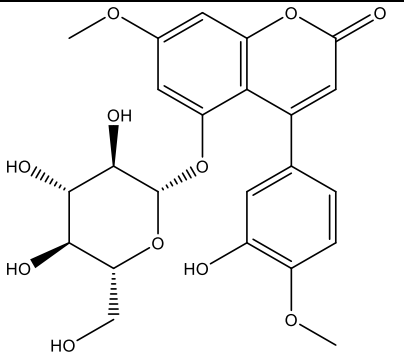
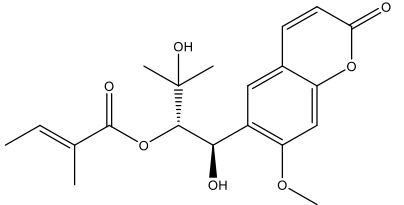
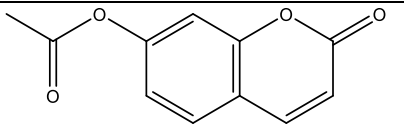
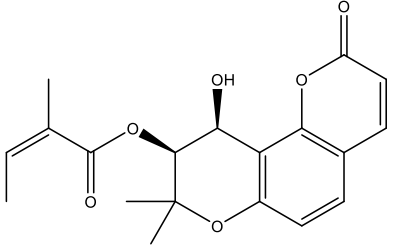
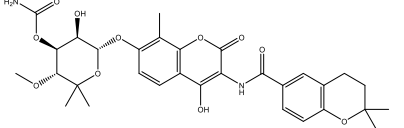
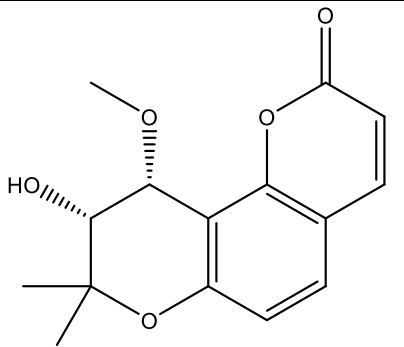
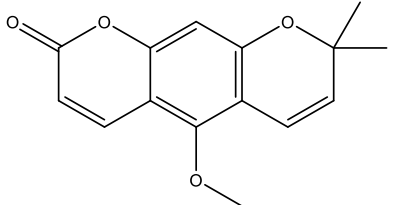
4362	3047739	Fraxinol		-4.944
4363	5320509	[(9R,10R)-9-acetyloxy-8,8-dimethyl-2-oxo-9,10-dihydropyrano[2,3-f]chromen-10-yl] (E)-2-methylbut-2-enoate		-2.489
4364	72414	Suksdorfin		-2.404
4365	10899191	5-Methoxycoumarin		-4.185
4366	68229	Seselin		-4.541
4367	3873459	Prenyletin		-6.006
4368	11953542	Fukanefurochromone D		-4.736

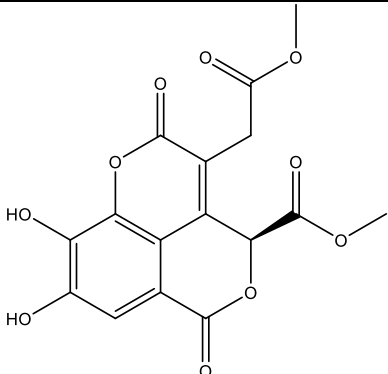
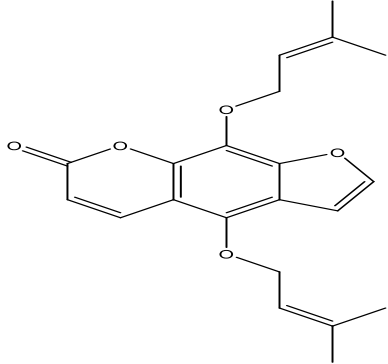
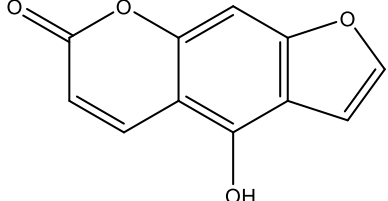
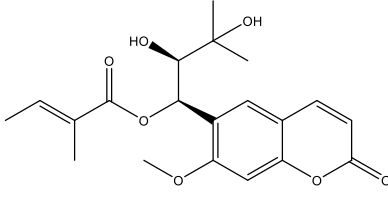
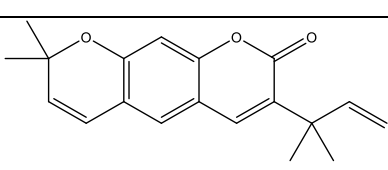
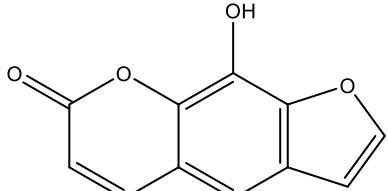
4369	53316971	(+)-Oxypeucedanin		-5.063
4370	5488186	Urolithin A		-4.064
4371	53320112	Mammea B/BB, (-)-		-3.782
4372	51040687	Mammea F/BB, (-)-		-4.738
4373	44144310	[(3R)-2,2-dimethyl-8-oxo-3,4-dihydropyrano[3,2-g]chromen-3-yl] 3-methylbut-2-enoate		-4.506
4374	1764914	6-Methoxy-7-(3-methylbut-2-enoxy)chromen-2-one		-5.187

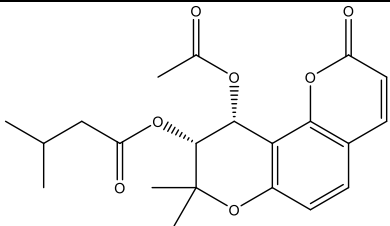
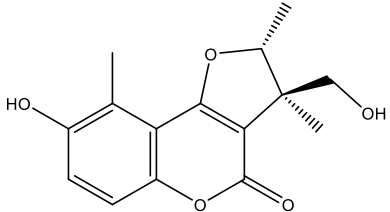
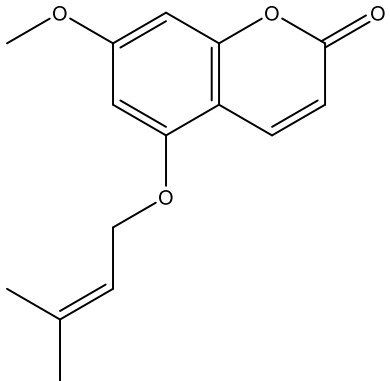
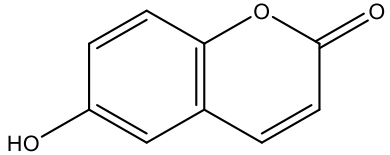
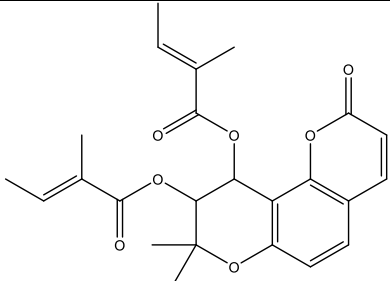
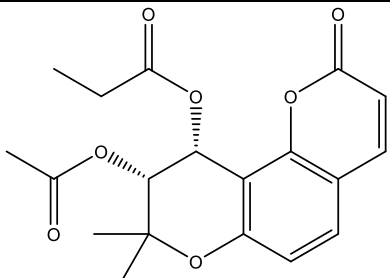
4375	5281416	Esculetin		-5.258
4376	53326644	5,7-dihydroxy-6-[(2R)-2-methylbutanoyl]-8-(3-methylbut-2-enyl)-4-propylchromen-2-one		-4.624
4377	7067262	Farnesiferol A		-4.255
4378	60201876	Altissimacoumarin F		-2.898
4379	69894	Isoscopoletin		-5.614
4380	454255			#N/A
4381	44479224	7-Hydroxy-3-[(4-hydroxyphenyl)methyl]-6-methoxychromen-2-one		-5.214
4382	323	Coumarin		-3.938
4383	54682930	4-Hydroxycoumarin		-4.711
4384	850207	6-hydroxy-7-methyl-2H-chromen-2-one		-4.910

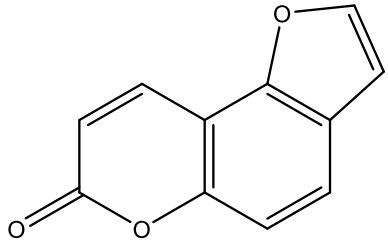
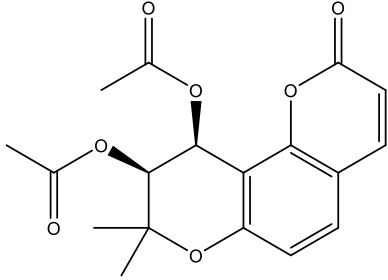
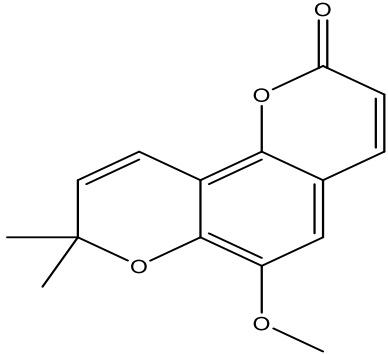
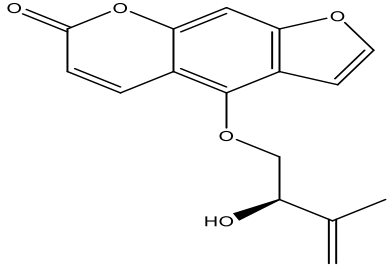
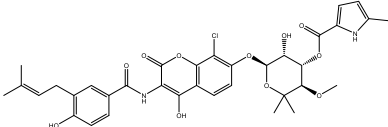
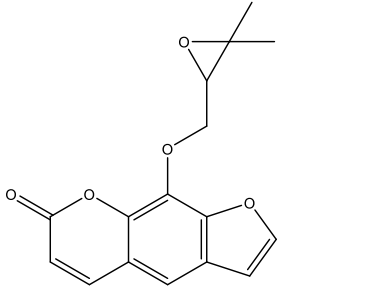
4385	122843			#N/A
4386	908164	Pranchimgin		-4.015
4387	461128			#N/A
4388	11438305	Dipetalolactone		-4.467
4389	3055167	Byakangelicol		-2.960
4390	11876038	Ligupersin A		-3.599
4391	46883037	Kamolanol		-2.967
4392	46832820	Conioxepinol A		-3.554
4393	15559239	Farnesiferol C		-4.163

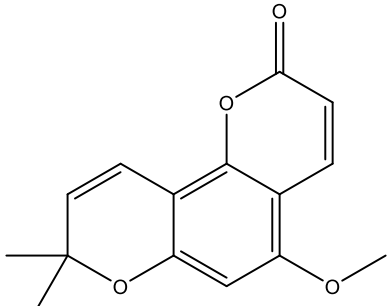
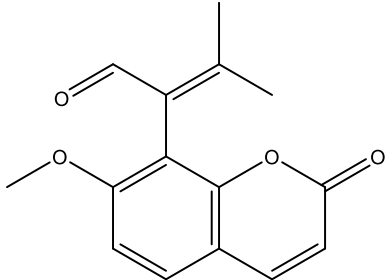
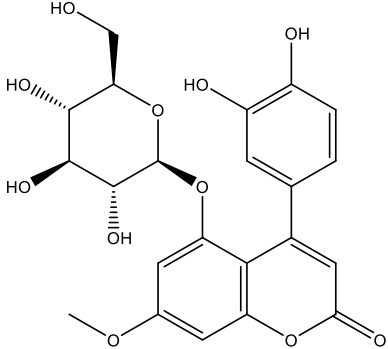
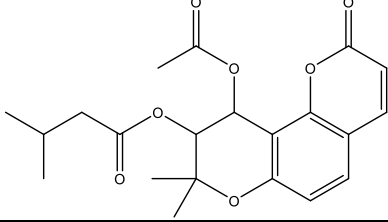
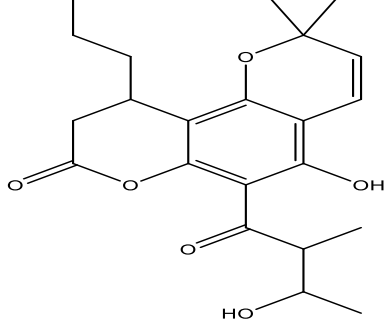
4394	155148	Racemosin		-5.133
4395	53316972	(R)-(+)-6'-hydroxy-7'-methoxybergamottin		-3.603
4396	3083616	Fraxidin		-4.809
4397	1070679	[(9S,10S)-10-acetyloxy-8,8-dimethyl-2-oxo-9,10-dihydropyrano[2,3-f]chromen-9-yl] 3-methylbutanoate		-1.951
4398	5133468	4-Allyloxycoumarin		-3.782
4399	15118771	Avicennol Methyl Ether		-2.984

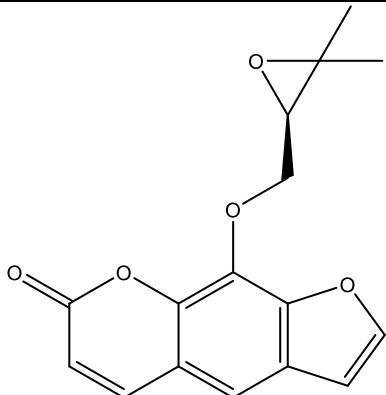
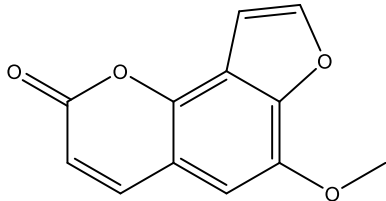
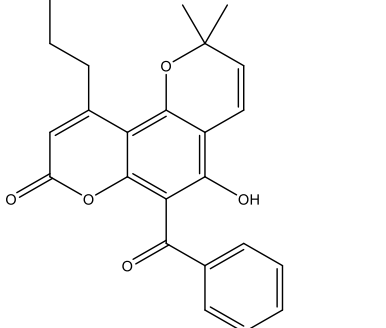
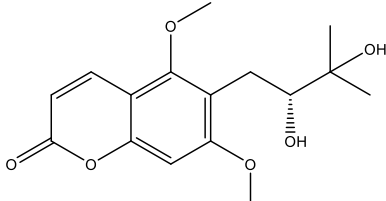
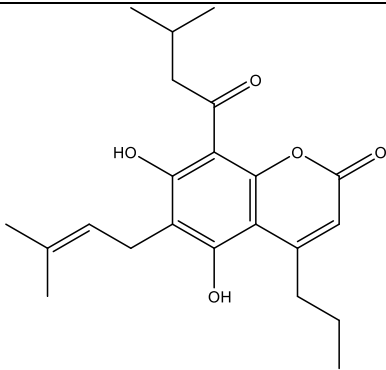
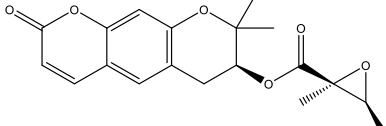
4400	16091571	4-(3-hydroxy-4-methoxyphenyl)-7-methoxy-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxychromen-2-one		-2.237
4401	10022392	angelol B		-3.762
4402	928228	7-Acetoxycoumarin		-3.107
4403	15945056	[(9S,10S)-10-hydroxy-8,8-dimethyl-2-oxo-9,10-dihydropyrano[2,3-f]chromen-9-yl] (Z)-2-methylbut-2-enoate		-3.317
4404	54734319	Coumabiocin C		-4.511
4405	44567006	cis-Methylkhellactone		-4.112
4406	66548	Xanthoxyletin		-5.142

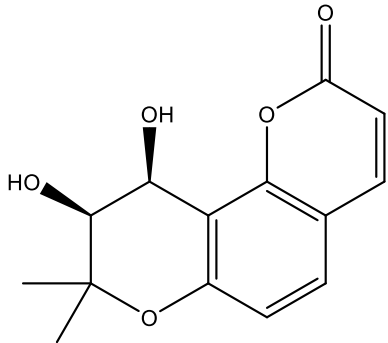
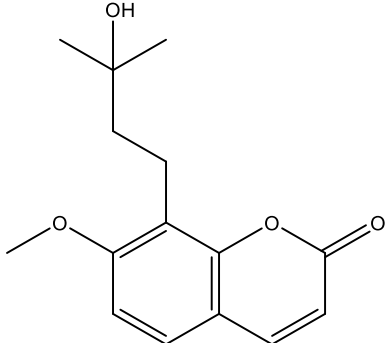
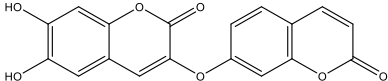
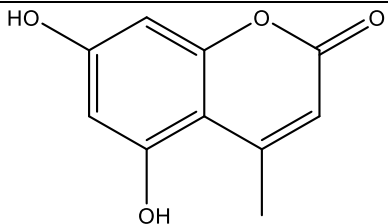
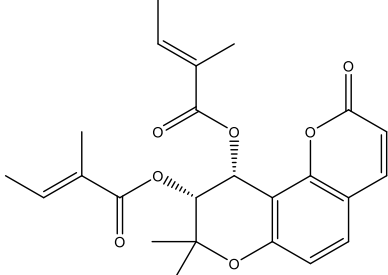
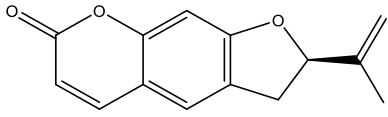
4407	77461168	methyl (6S)-11,12-dihydroxy-4-(2-methoxy-2-oxoethyl)-3,8-dioxo-2,7-dioxatricyclo[7.3.1.0 ^{5,13}]trideca-1(13),4,9,11-tetraene-6-carboxylate		-4.207
4408	10043694	4,9-Bis[(3-methylbut-2-en-1-yl)oxy]-7H-furo[3,2-g]chromen-7-one		-3.193
4409	5280371	Bergaptol		-4.264
4410	44144314	Angelol H		-3.107
4411	14133592	7-(1,1-Dimethylallyl)-2,2-dimethyl-pyrano[3,2-g]chromen-8-one		-3.782
4412	65090	Xanthotoxol		-3.819

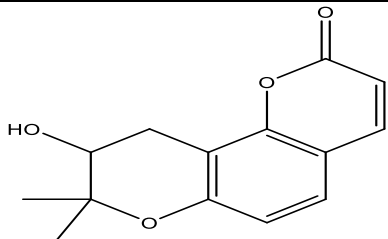
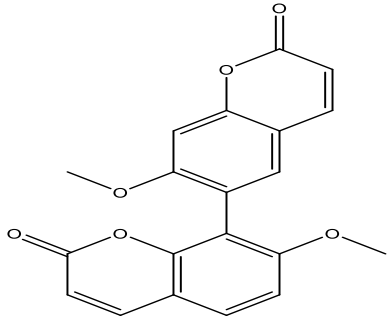
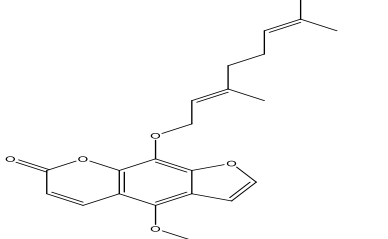
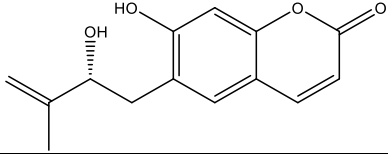
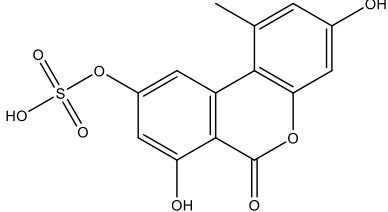
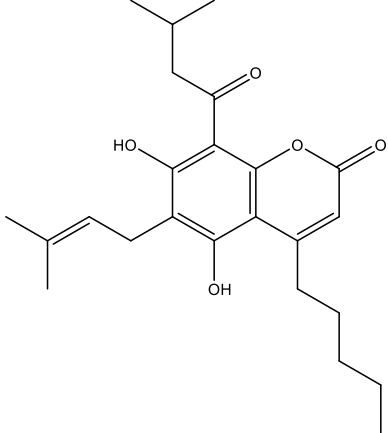
4413	442128	Dihydrosamidin		-3.084
4414	44347289	(2R,3R)-8-hydroxy-3-(hydroxymethyl)-2,3,9-trimethyl-2H-furo[3,2-c]chromen-4-one		-3.632
4415	15108314	7-Methoxy-5-prenyloxycoumarin		-4.396
4416	174673			#N/A
4417	99477	6-hydroxy-2H-chromen-2-one		-5.180
4418	44310181			#N/A
4419	5319259	Praeruptorin B		-3.590
4420	10904483	Anti-inflammatory agent 57		-2.236

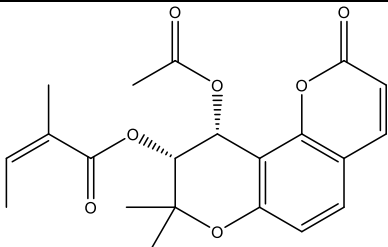
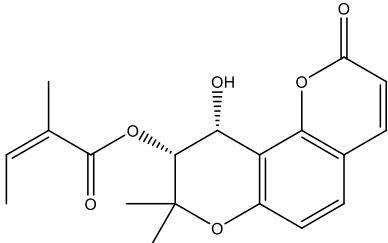
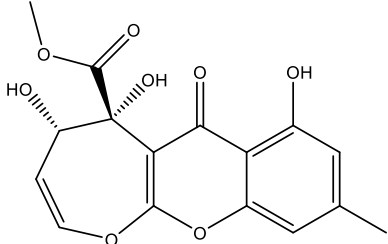
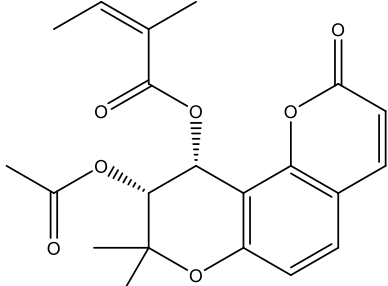
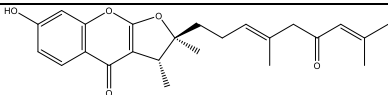
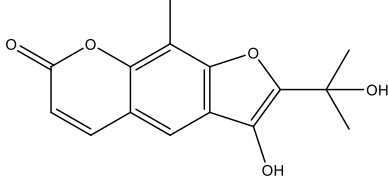
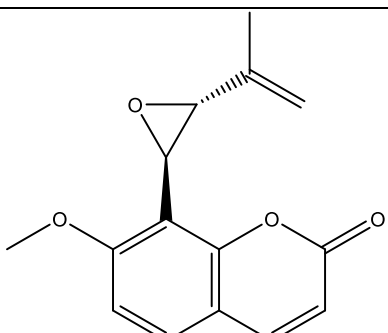
4421	3083848	Bakuchicin		-4.266
4422	21668701	Qianhu coumarin D		-4.222
4423	618370	Braylin		-4.050
4424	44144315	Pangelin		-3.990
4425	21676237			#N/A
4426	15945058			#N/A
4427	54706138	Clorobiocin		-4.246
4428	182251	Oxyimperatorin		-3.384

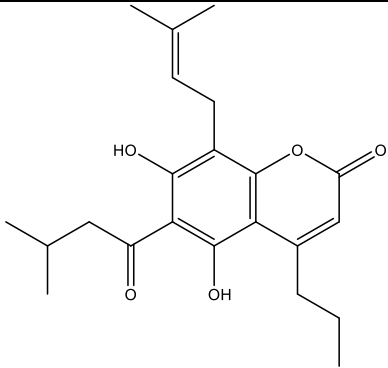
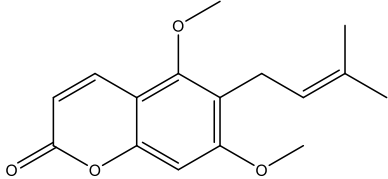
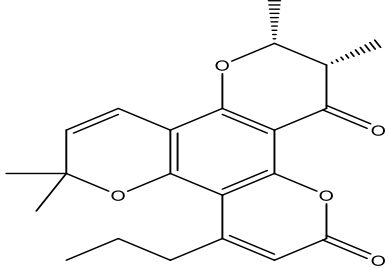
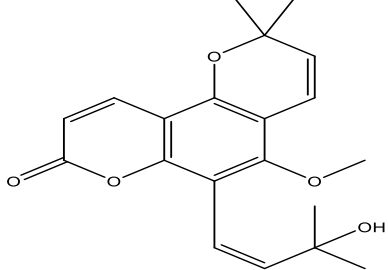
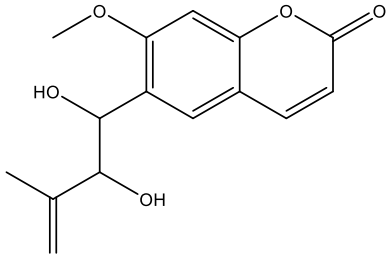
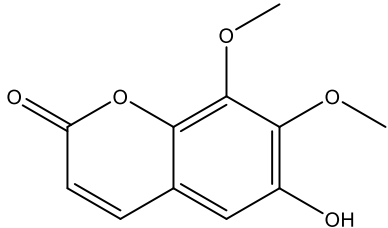
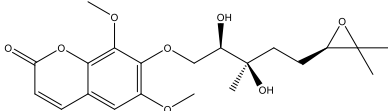
4429	290897	5-Methoxyseselin		-4.988
4430	179620	Murralongin		-3.474
4431	13962183	4-(3,4-Dihydroxyphenyl)-5-beta-D-glucopyranosyloxy-7-methoxycoumarin		-2.572
4432	2841560	rac Dihydro Samidin		-2.130
4433	454259	Calanolide E2		-3.313

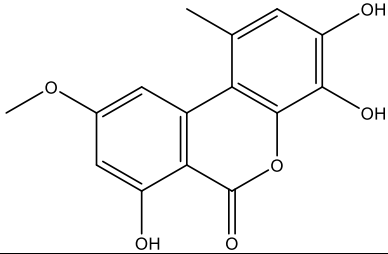
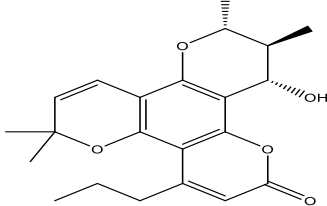
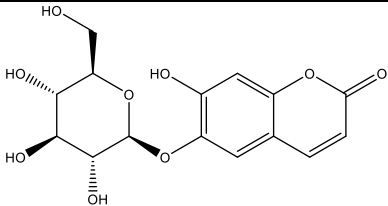
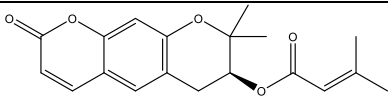
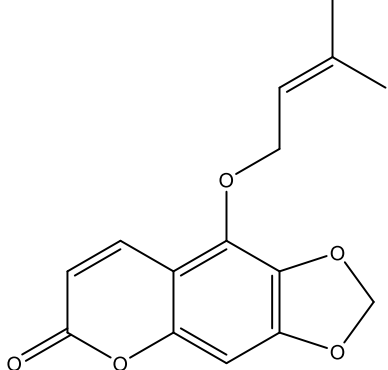
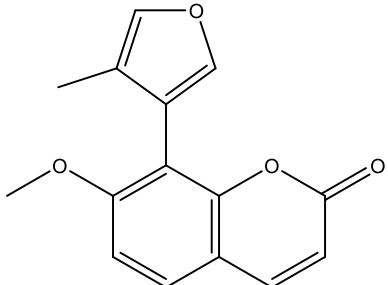
4434	458010	(+)-Heraclenin		-3.024
4435	108104	Sphondin		-4.001
4436	5323581	Brasimarin A		-2.666
4437	160485	6-((2R)-2,3-Dihydroxy-3-methylbutyl)-5,7-dimethoxy-2H-1-benzopyran-2-one		-3.478
4438	5489487	Mammea B/BA		-5.014
4439	11325377	(2'S,3'S)-Epoxyangeloyldecursinol		-4.169

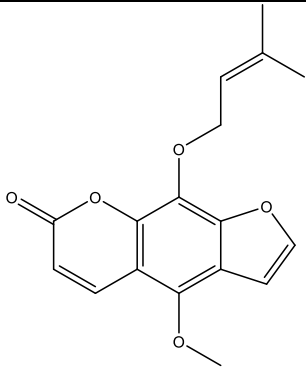
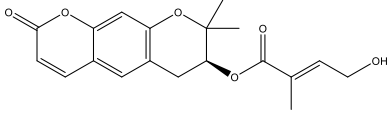
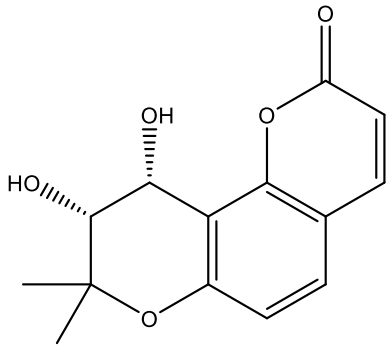
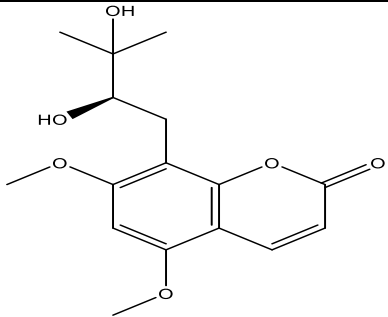
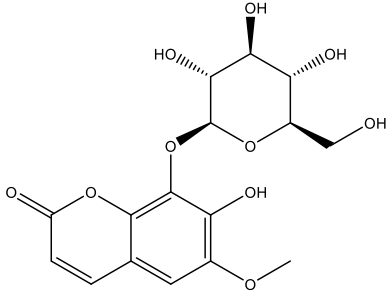
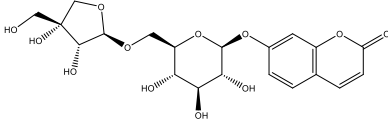
4440	11097348	Khellactone, cis-(-)-		-3.939
4441	10659145	Osthol hydrate		-3.589
4442	5491526	Edgeworthin		-3.687
4443	94381			#N/A
4444	5354284	5,7-Dihydroxy-4-methylcoumarin		-4.692
4445	5319252	[(9R,10R)-8,8-dimethyl-9-[(E)-2-methylbut-2-enoyl]oxy-2-oxo-9,10-dihydropyrano[2,3-f]chromen-10-yl] (E)-2-methylbut-2-enoate		-2.197
4446	759292	(2R)-2-prop-1-en-2-yl-2,3-dihydrofuro[3,2-g]chromen-7-one		-5.054

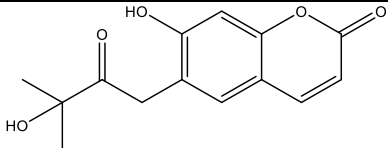
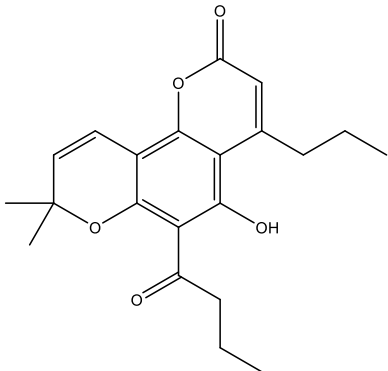
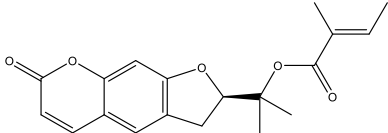
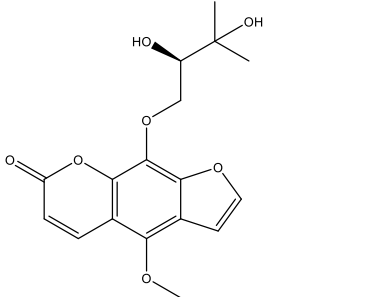
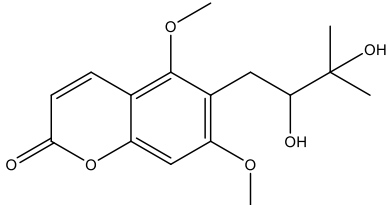
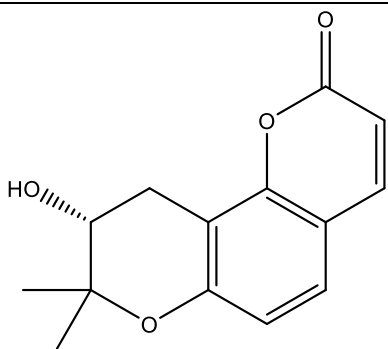
4447	600670	Lomatin		-3.897
4448	5319307	7-Methoxy-8-(7-Methoxy-2-Oxochromen-6-yl)Chromen-2-One		-3.901
4449	6442182	Psoralen, 8-geranyl-5-methoxy-		-2.779
4450	12050842	7-Hydroxy-6-(2-(R)-Hydroxy-3-Methylbut-3-Enyl)Coumarin		-2.419
4451	24899915	Alternariol 5-O-Sulfate		-6.304
4452	53318796	5,7-dihydroxy-6-(3-methylbut-2-enyl)-8-(3-methylbutanoyl)-4-pentyl-2H-chromen-2-one		-4.923

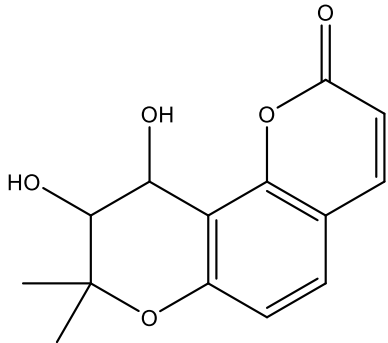
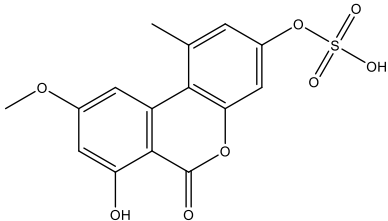
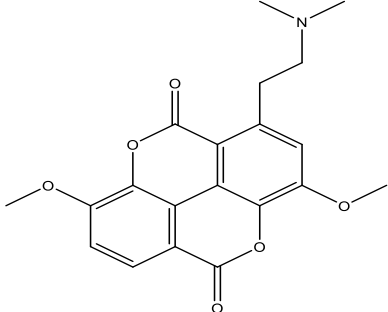
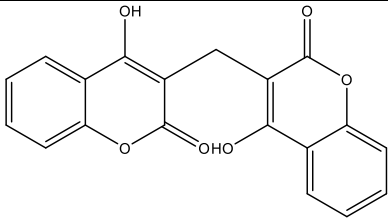
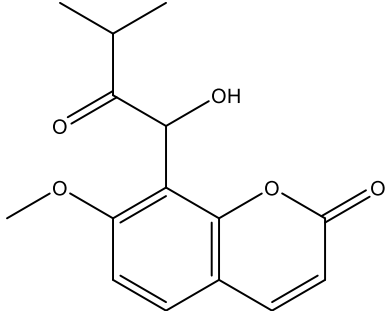
4453	9821539	(-)-Praeruptorin A		-2.959
4454	11244847	[(9R,10R)-10-hydroxy-8,8-dimethyl-2-oxo-9,10-dihydropyrano[2,3-f]chromen-9-yl] (Z)-2-methylbut-2-enoate		-3.503
4455	46832822	Conioxepinol C		-3.199
4456	5281425	Pteryxin		-3.325
4457	11326931	Fukanefurochromone A		-5.246
4458	57345578	3-Hydroxy-2-(2-hydroxypropan-2-yl)-9-methylfuro[3,2-g]chromen-7-one		-3.719
4459	188300	Phebalosin		-3.665

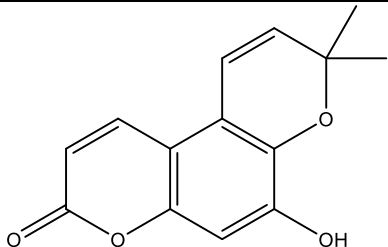
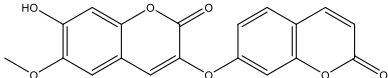
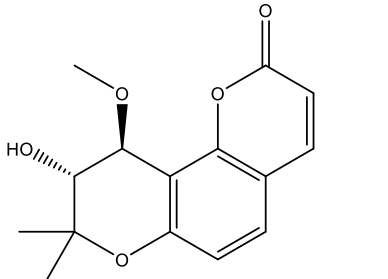
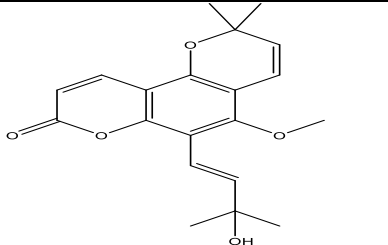
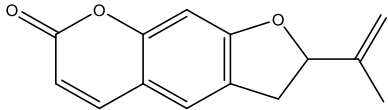
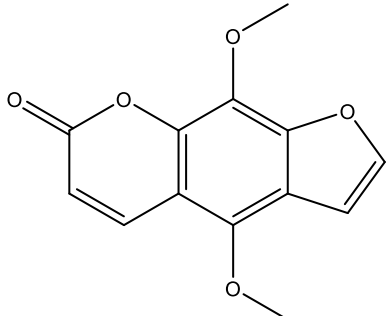
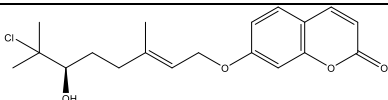
4460	5748528	Isomammein		-3.515
4461	5321960	Toddaculin		-3.244
4462	454258	Calanolide D		-3.737
4463	15118769	Cis-Avicennol		-1.815
4464	312089	Thamnosmonin		-5.015
4465	11345068	6-Hydroxy-7,8-dimethoxycoumarin		-4.810
4466	60201875	Altissimacoumarin E		-2.789

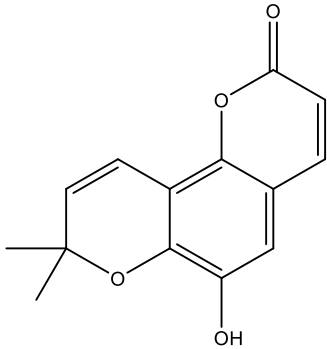
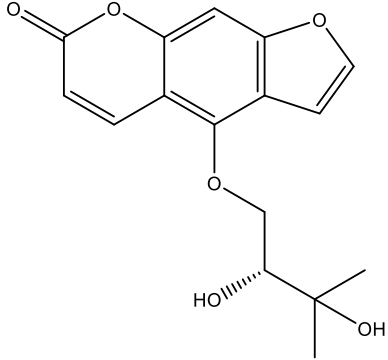
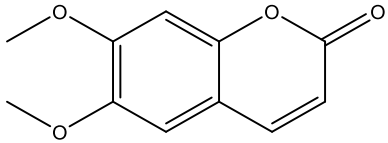
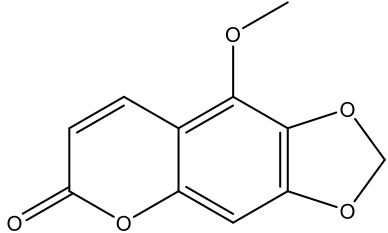
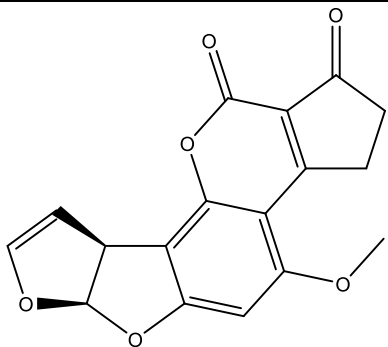
4467	24899916	4-Hydroxyalternariol 9-methyl ether		-4.529
4468	64972	(+)-Calanolide A		-2.676
4469	5315947			#N/A
4470	5281417	Esculin		-2.543
4471	11892267			#N/A
4472	442126	(+)-Decursin		-3.208
4473	46226618	5-(3-Methyl-2-butenyloxy)-6,7-methylenedioxycoumarin		-4.842
4474	46831977	7-Methoxy-8-(4-methylfuran-3-yl)chromen-2-one		-3.353

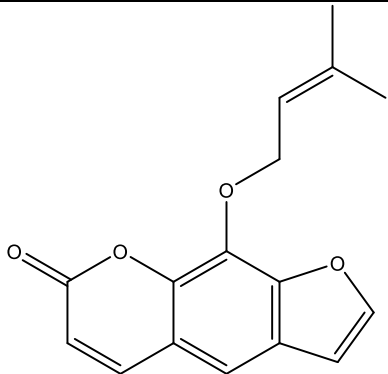
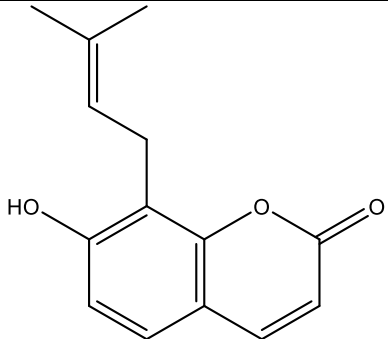
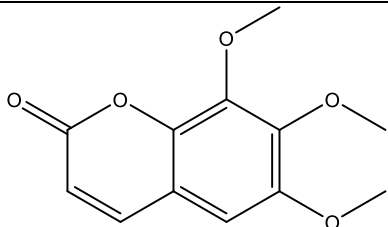
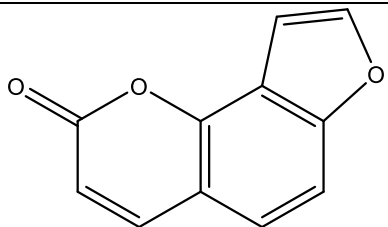
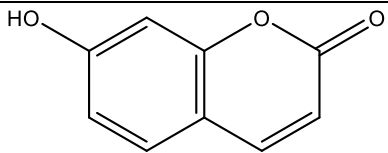
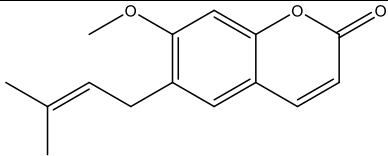
4475	98608	Phellopterin		-2.214
4476	5326154	4''-Hydroxytigloyldecursinol		-3.942
4477	455821	Khellactone, cis-(+)-		-3.757
4478	16211025			#N/A
4479	176970	Mexoticin		-3.705
4480	5273568	Fraxin		-4.241
4481	14236613	Apiosylskimmin		-2.601
4482	53324072			#N/A

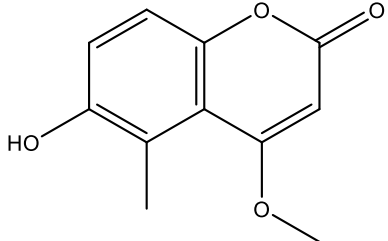
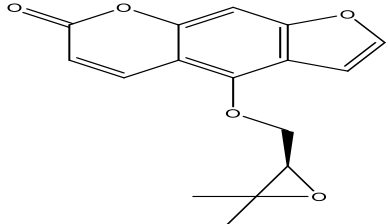
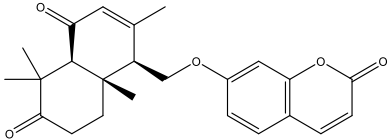
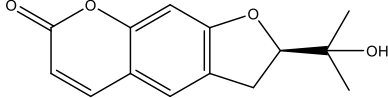
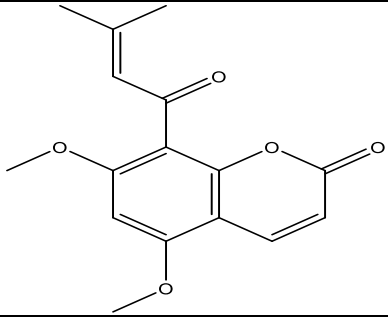
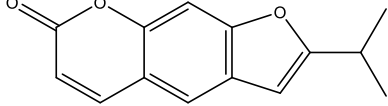
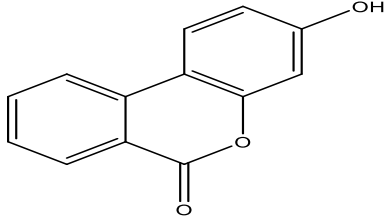
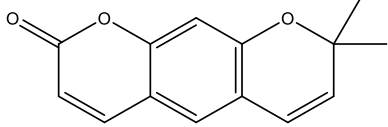
4483	5324562	Peucedanone		-4.329
4484	70684457	Mammea B/Ac Cyclo D		-4.926
4485	906523	Nodakenetin Tiglate		-3.479
4486	10211	Byakangelicin		-2.944
4487	5321961	6-(2,3-Dihydroxy-3-Methylbutyl)-5,7-Dimethoxychromen-2-One		-3.090
4488	759302	(9R)-9-hydroxy-8,8-dimethyl-9,10-dihydropyrano[2,3-h]chromen-2-one		-3.897

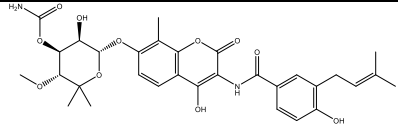
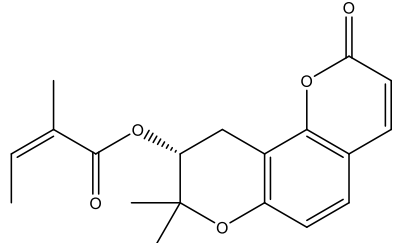
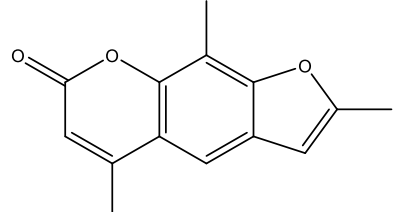
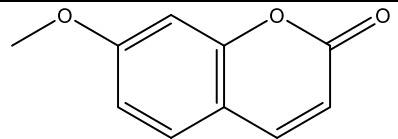
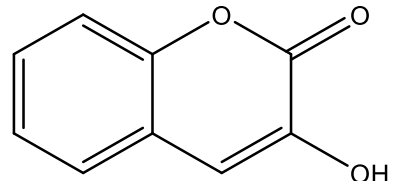
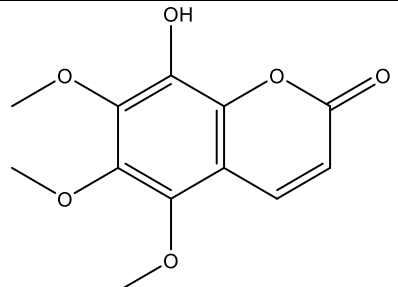
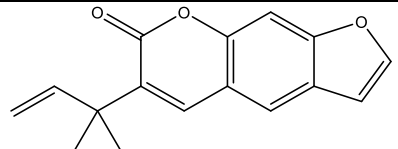
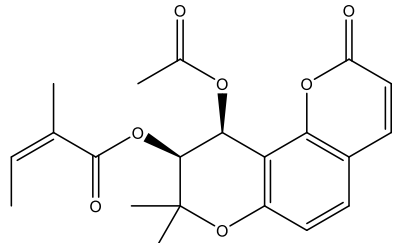
4489	253856	Khellactone		-3.757
4490	45270512			#N/A
4491	24899918	Alternariol 5-O-Methyl Ether-4'-O-Sulfate		-4.009
4492	215159	Taspine		-3.866
4493	54676038	Dicoumarol		-4.751
4494	5319956	Murranganone		-3.126

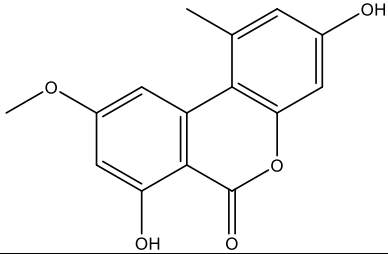
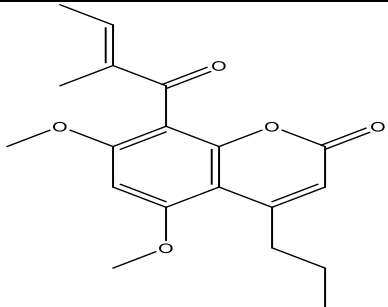
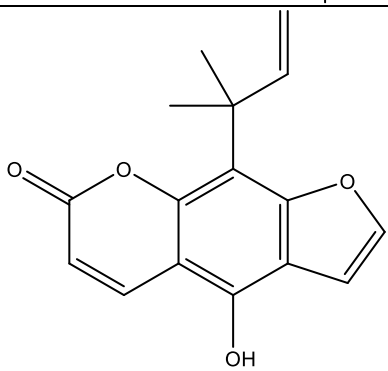
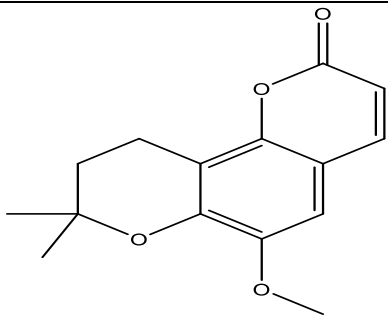
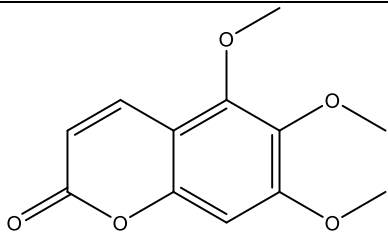
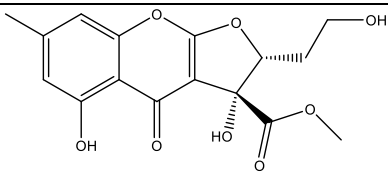
4495	10263845	Cedrecoumarin A		-4.469
4496	5281406	Daphnoretin		-4.109
4497	21679806	trans-Methylkhellactone		-4.004
4498	15118768	Avicennol		-3.578
4499	611672	2-Isopropenyl-2,3-dihydrofuro[3,2-g]chromen-7-one		-5.054
4500	68079	Isopimpinellin		-3.945
4501	71717738	7-[[[(2E,6R)-7-Chloro-6-hydroxy-3,7-dimethyl-2-octen-1-yl]oxy]-2H-1-benzopyran-2-one		-3.103

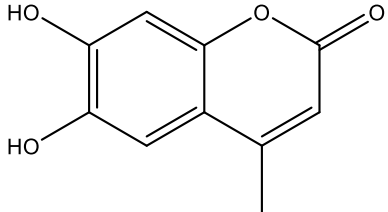
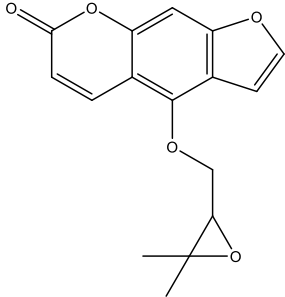
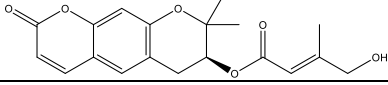
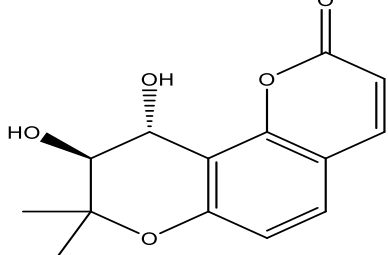
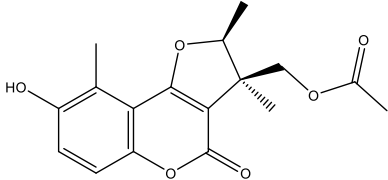
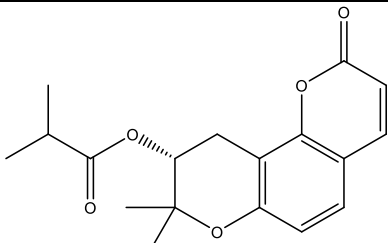
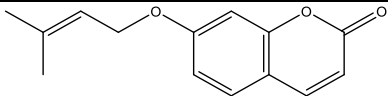
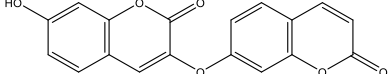
4502	10105863	Norbraylin		-5.618
4503	17536	(+)-Oxypeucedanin hydrate		-3.202
4504	8417	Scoparone		-5.151
4505	11310556	5-Methoxy-6,7-Methylenedioxycoumarin		-4.426
4506	65008			#N/A
4507	51040689			#N/A
4508	186907	Aflatoxin B1		-3.716

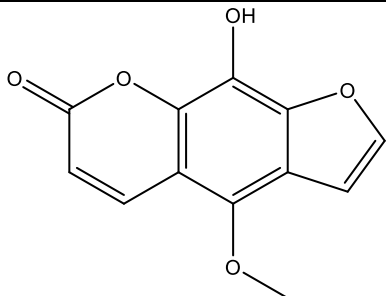
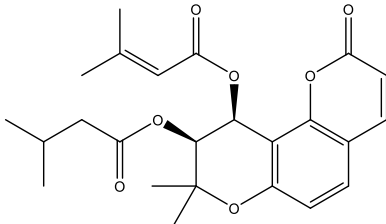
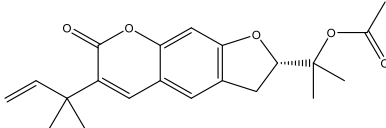
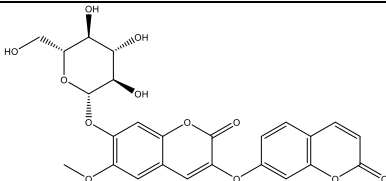
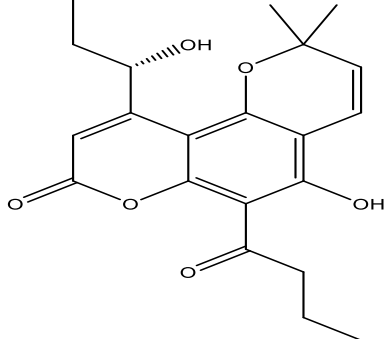
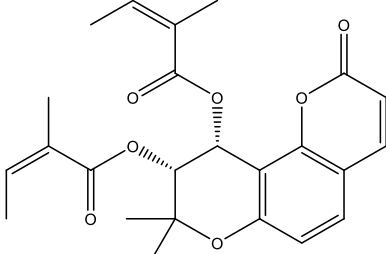
4509	10212	Imperatorin		-3.815
4510	5320318	Osthenol		-4.017
4511	3083928	6,7,8-Trimethoxycoumarin		-4.191
4512	10658	Isopsoralen		-4.112
4513	5281426	Umbelliferone		-4.799
4514	68486	Suberosin		-4.677

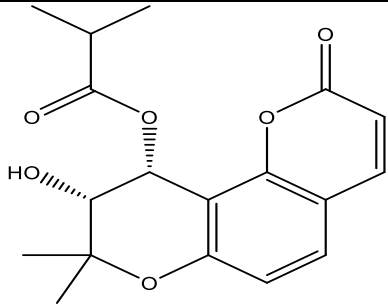
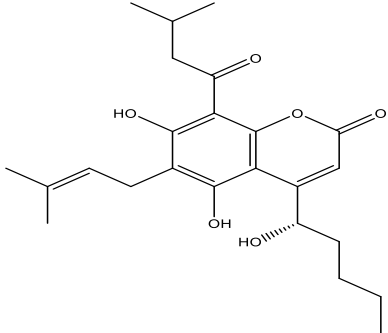
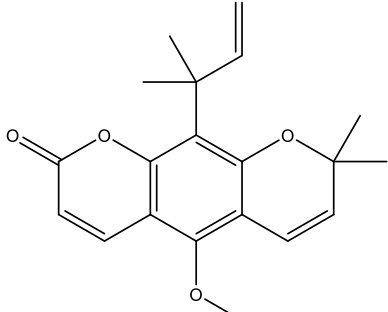
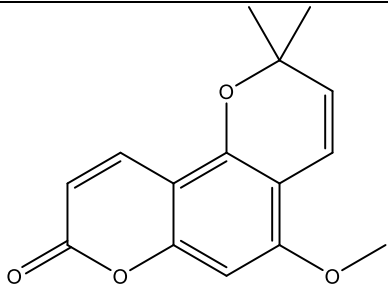
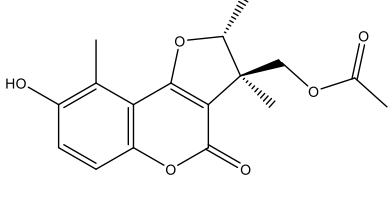
4515	23260079	6-Hydroxy-4-methoxy-5-methylchromen-2-one		-3.773
4516	928465	Oxypeucedanin, (R)-		-4.839
4517	11875353	Epi-Conferdione		-4.427
4518	26305	Nodakenetin		-5.285
4519	616303	Angelicone		-3.197
4520	677576	2-isopropyl-7H-furo[3,2-g]chromen-7-one		-4.901
4521	5380406	Urolithin B		-4.327
4522	65188	Xanthyletin		-4.721
4523	54730021			#N/A

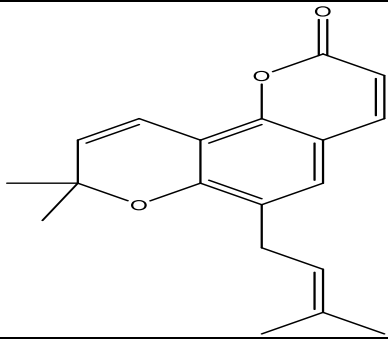
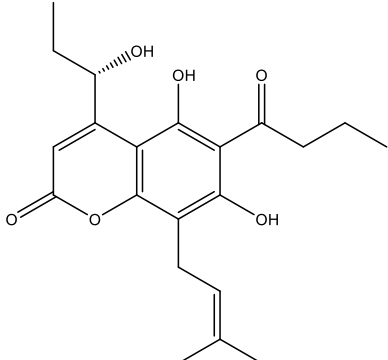
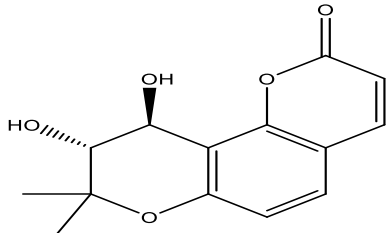
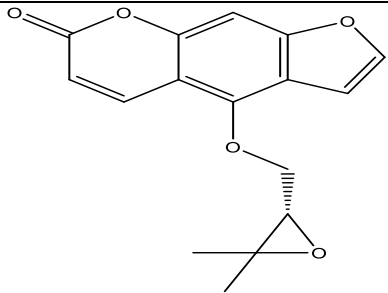
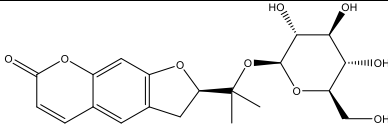
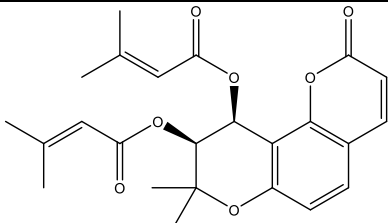
4524	54675769	Novobiocin		-2.181
4525	668081	Jatamansin		-4.874
4526	5585	Trimethylpsoralen		-4.106
4527	10748	Methylumbelliferone		-5.061
4528	13650	3-Hydroxycoumarin		-4.882
4529	5323870	8-Hydroxy-5,6,7-trimethoxychromen-2-one		-3.436
4530	128834	Chalepensisin		-4.641
4531	38347607	Praeruptorin A		-2.614

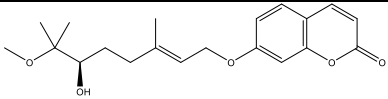
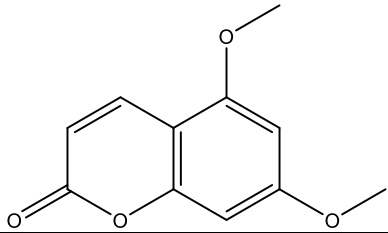
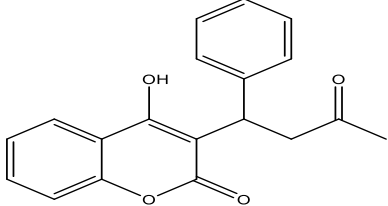
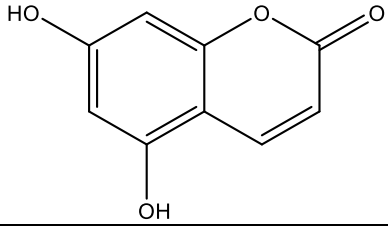
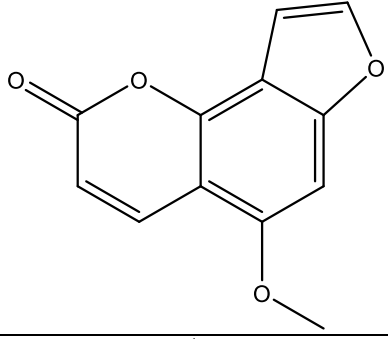
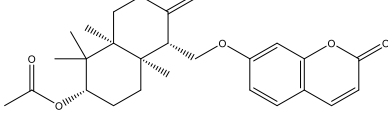
4532	5360741	Alternariol monomethyl ether		-4.100
4533	6474785	5,7-dimethoxy-8-[(E)-2-methylbut-2-enoyl]-4-propyl-chromen-2-one		-3.387
4534	5316520	Demthyl furopinnarin		-3.578
4535	90655369	6-Methoxy-8,8-dimethyl-9,10-dihydropyrano[2,3-h]chromen-2-one		-4.601
4536	148724	5,6,7-Trimethoxycoumarin		-5.037
4537	46832824	Coniofurol A		-3.245

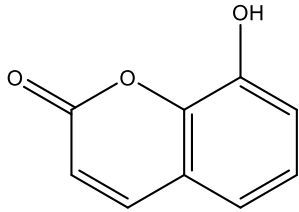
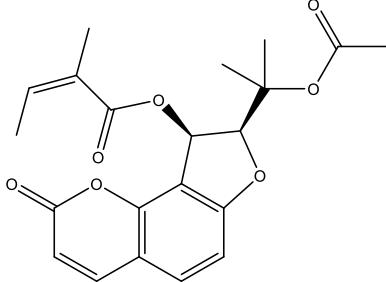
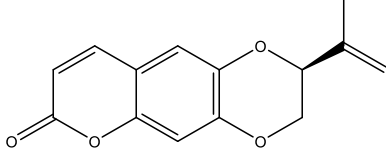
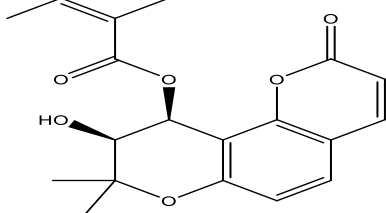
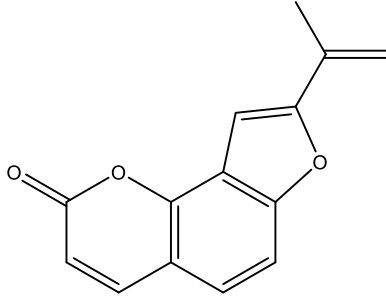
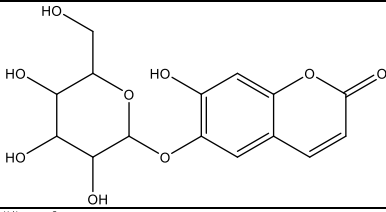
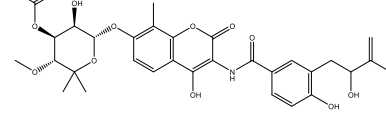
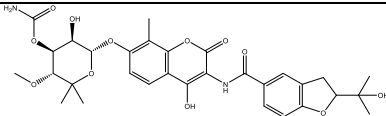
4538	5319502	4-Methylesculetin		-5.868
4539	160544	4-[(3,3-Dimethyloxiran-2-yl)methoxy]furo[3,2-g]chromen-7-one		-4.839
4540	11290871	4'-Hydroxydecursin		-2.999
4541	11436940	(+)-trans-Khellactone		-3.808
4542	44347272	Acetic acid (2S,3R)-8-hydroxy-2,3,9-trimethyl-4-oxo-2,3-dihydro-4H-furo[3,2-c]chromen-3-ylmethyl ester		-4.265
4543	11823236	(R)-O-isobutyryllomatrin		-4.592
4544	320362	7-Prenyloxycoumarin		-4.032
4545	10925304	Edgeworin		-5.101

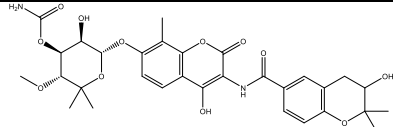
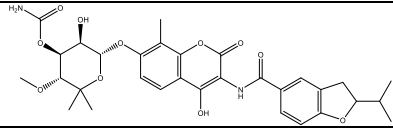
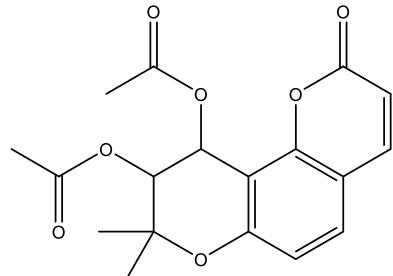
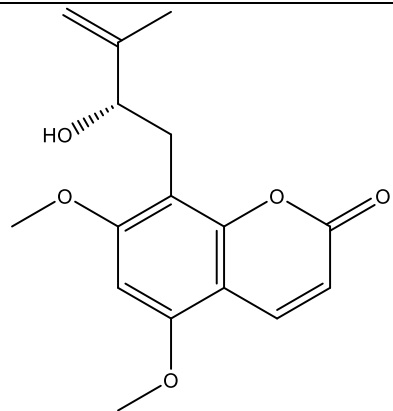
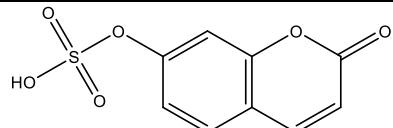
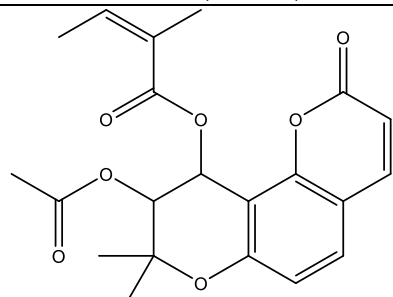
4546	3083726	8-Hydroxybergapten		-3.901
4547	10477665	[(9S,10S)-8,8-dimethyl-10-(3-methylbut-2-enyloxy)-2-oxo-9,10-dihydropyrano[2,3-f]chromen-9-yl] 3-methylbutanoate		-1.670
4548	442148	(+)-Rutamarin		-3.780
4549	185819	Daphnorin		-4.574
4550	44546136	Deacetylmammea E/Bc Cyclo D		-5.560
4551	10251869	(-)-Praeruptorin B		-2.695

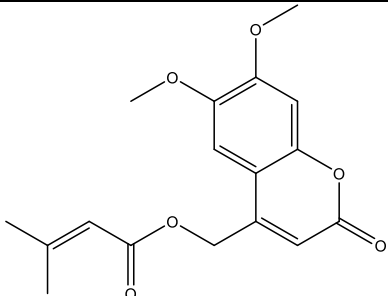
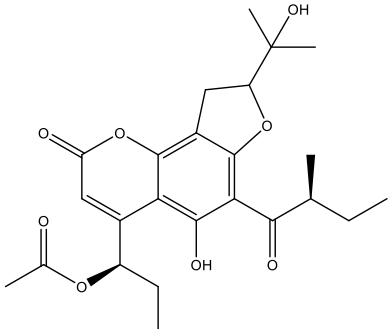
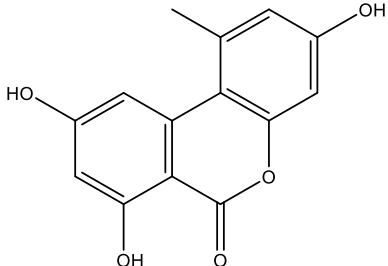
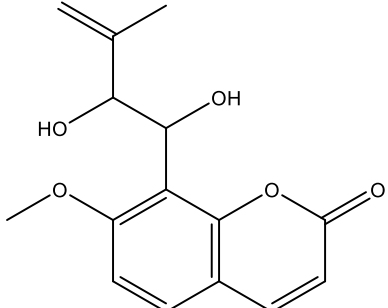
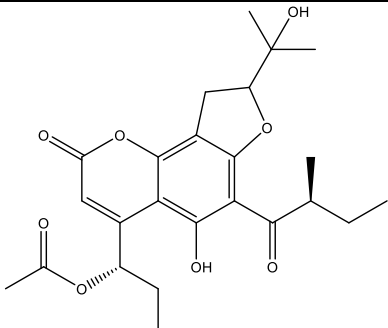
4552	11034942	[(9R,10R)-9-hydroxy-8,8-dimethyl-2-oxo-9,10-dihydropyrano[2,3-f]chromen-10-yl] 2-methylpropanoate		-3.555
4553	51040688	Mammea F/BA, (-)-		-3.321
4554	342801	Dentatin		-3.682
4555	5317485	Alloxanthoxyletin		-4.217
4556	44347273	Acetic acid (2R,3R)-8-hydroxy-2,3,9-trimethyl-4-oxo-2,3-dihydro-4H-furo[3,2-c]chromen-3-ylmethyl ester		-2.604
4557	467236			#N/A

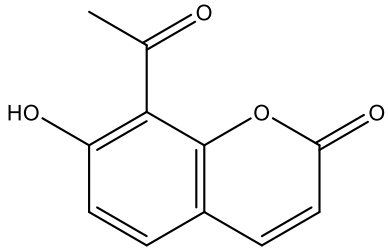
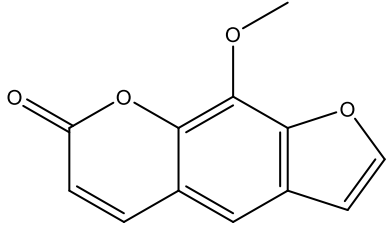
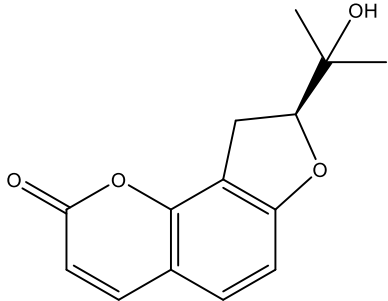
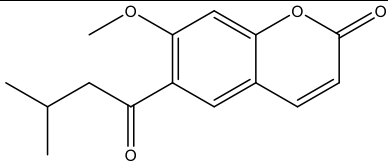
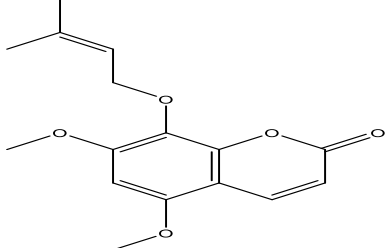
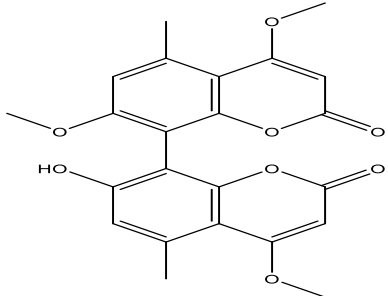
4558	44556806	8,8-Dimethyl-6-(3-methylbut-2-enyl)pyrano[2,3-f]chromen-2-one		-3.944
4559	454254			#N/A
4560	25141330	Kayeassamin E		-2.814
4561	9992853	(-)-trans-Khellactone		-3.877
4562	33306	Oxypeucedanin		-4.592
4563	73191	Nodakenin		-4.328
4564	1119128	cis-3',4'-Diseneciolykhellactone		-2.381

4565	15008366	7-[(E,6R)-6-hydroxy-7-methoxy-3,7-dimethyloct-2-enoxy]chromen-2-one		-4.262
4566	2775	5,7-Dimethoxycoumarin		-4.166
4567	54678486	Warfarin		-3.532
4568	5324654	2H-1-Benzopyran-2-one, 5,7-dihydroxy-		-4.841
4569	53319618			#N/A
4570	68082	Isobergapten		-5.281
4571	46883036	[(2S,4aR,5S,8aS)-1,1,4a,8a-tetramethyl-6-methylidene-5-[(2-oxochromen-7-yl)oxymethyl]-2,3,4,5,7,8-hexahydronaphthalen-2-yl] acetate		-2.394

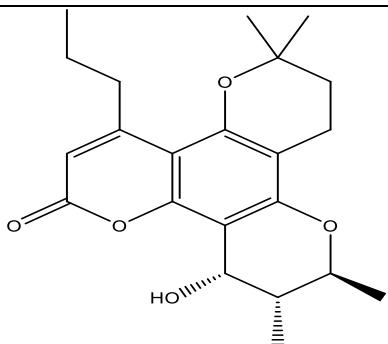
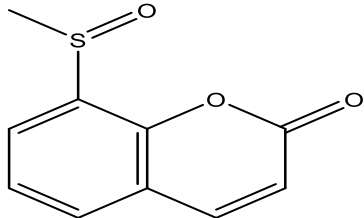
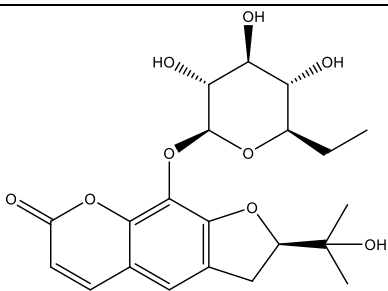
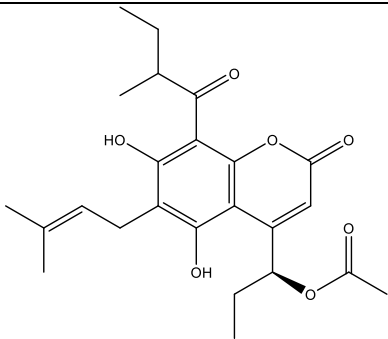
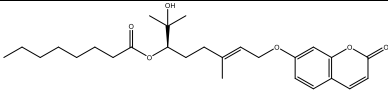
4572	122783	8-Hydroxycoumarin		-4.462
4573	5317013	Eduletin		-2.767
4574	6708593	Obliquin		-4.465
4575	51396729	d-Laserpitin		-4.132
4576	74477	Oroselone		-3.306
4577	10091314			#N/A
4578	5351506	6-(beta-D-Glucopyranosyloxy)-7-hydroxy-2H-1-benzopyran-2-one		-3.628
4579	54734321	Coumabiocin E		-4.304
4580	54734317	Coumabiocin A		-3.796

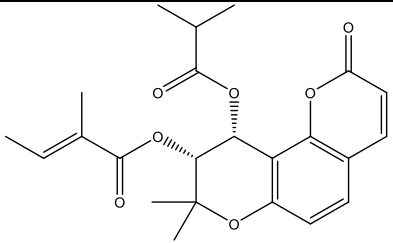
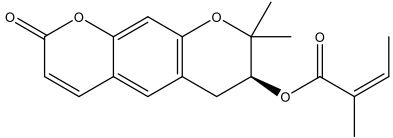
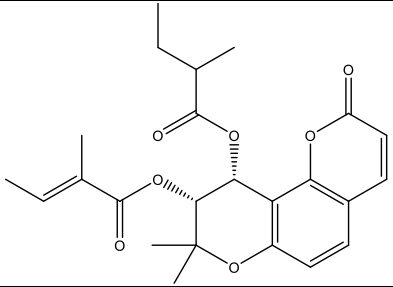
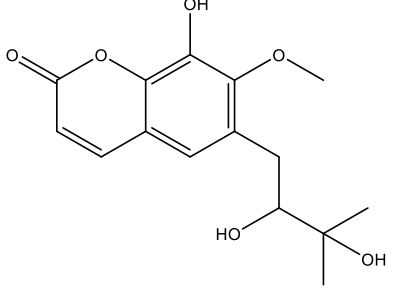
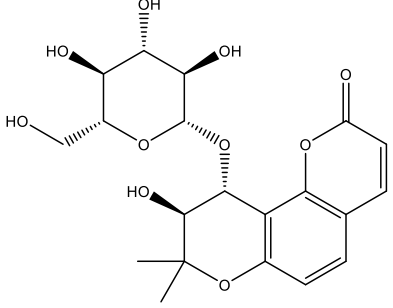
4581	54734320	Coumabiocin D		-3.581
4582	54734318	Coumabiocin B		-3.119
4583	54734246			#N/A
4584	455806	(9-Acetoxy-8,8-dimethyl-2-oxo-9,10-dihydropyrano[2,3-f]chromen-10-yl) acetate		-0.185
4585	157112	2H-1-Benzopyran-2-one, 8-((2S)-2-hydroxy-3-methyl-3-butenyl)-5,7-dimethoxy-		-4.003
4586	129659	7-(Sulfooxy)-2H-1-benzopyran-2-one		-4.664
4587	5316002	9-(acetyloxy)-8,8-dimethyl-2-oxo-9,10-dihydro-2H,8H-pyrano[2,3-f]chromen-10-yl 2-methyl-2-butenolate		-2.363

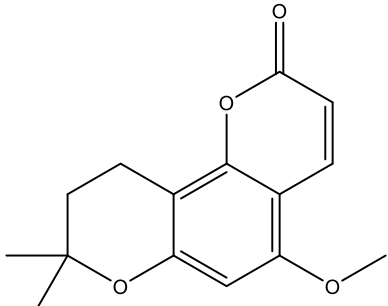
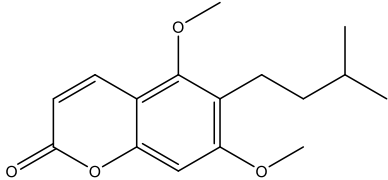
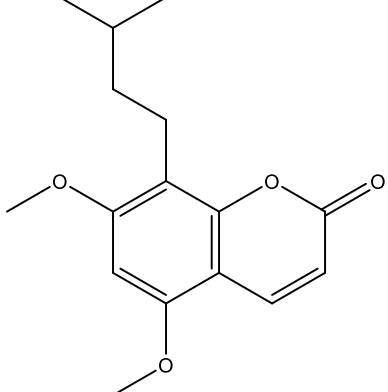
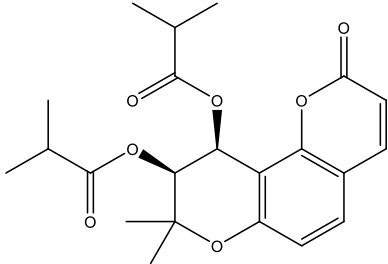
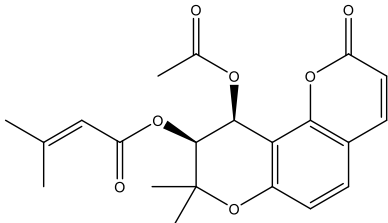
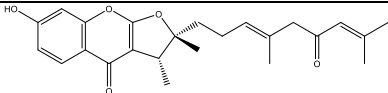
4588	21579664	4-Seneciolyloxymethyl-6,7-dimethoxycoumarin		-3.930
4589	10343524	Ochrocarpin F		-0.938
4590	5359485	Alternariol		-4.316
4591	389002	8-(1,2-Dihydroxy-3-methylbut-3-enyl)-7-methoxychromen-2-one		-3.186
4592	10388861	CID 10388861		1.147

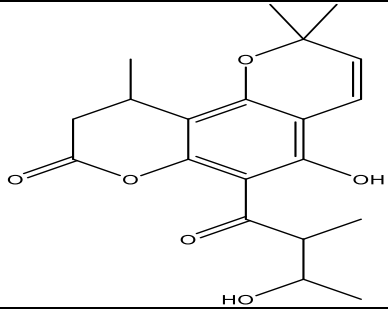
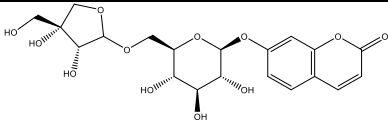
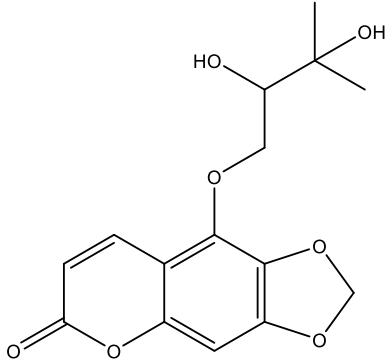
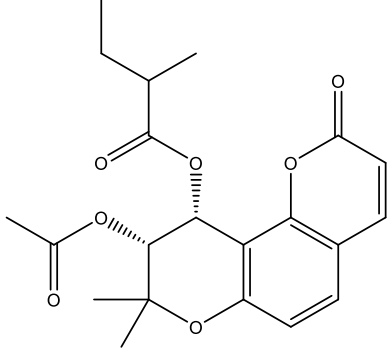
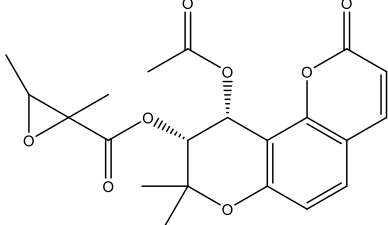
4593	5411574	8-Acetyl-7-hydroxycoumarin		-4.805
4594	4114	8-Methoxypsoralen		-3.828
4595	92201	Columbianetin		-4.045
4596	235195	Geijerin		-5.031
4597	14841901	Artanin		-4.248
4598	44593365	Demethylkotanin		-4.016

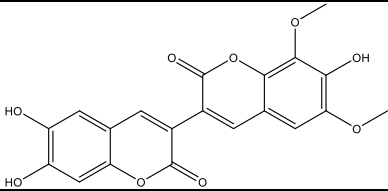
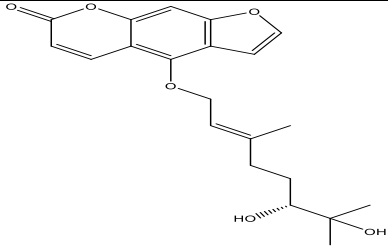
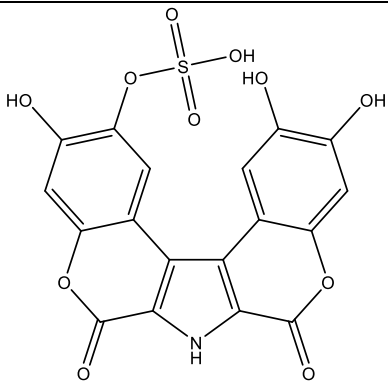
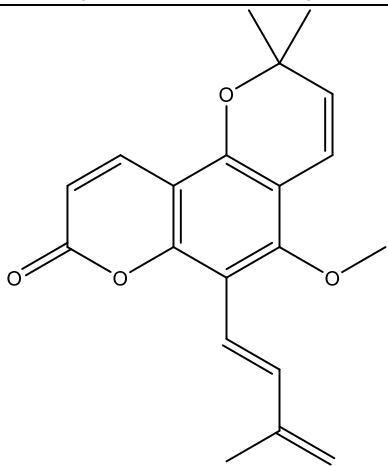
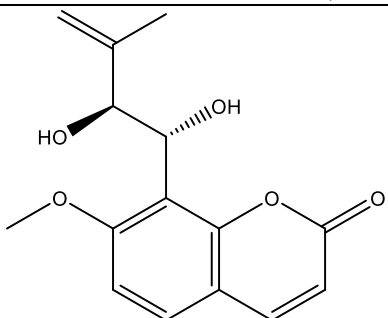
4599	5495613	nor-Dentatin		-3.027
4600	188750	Murraxocin		-3.184
4601	11100998	5-methoxy-2,2-dimethyl-6-[(E)-2-methylbut-2-enoyl]-10-propylpyrano[2,3-f]chromen-8-one		-3.484
4602	439499	Daphnin		-4.703
4603	46831976	7-[[[(2R)-3,3-dimethyloxiran-2-yl]methoxy]-8-[(2R,3R)-3-prop-1-en-2-yloxiran-2-yl]chromen-2-one		-3.023
4604	46905107	(9R,10S)-10-hydroxy-8,8-dimethyl-9-[[[(2S,3R,4R,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]methyl]-9,10-dihydropyrano[2,3-f]chromen-2-one		-2.731

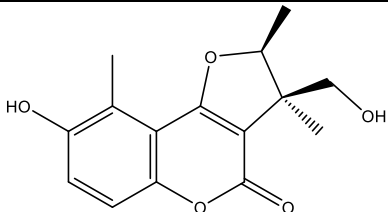
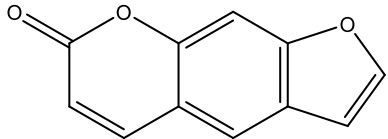
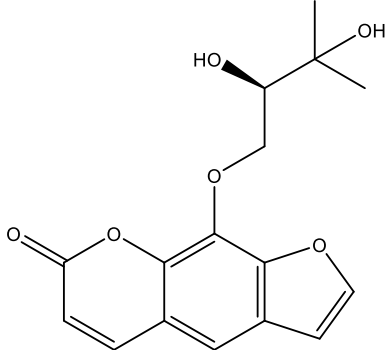
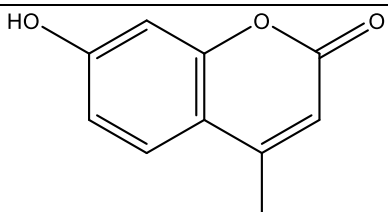
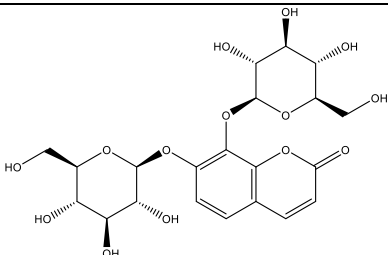
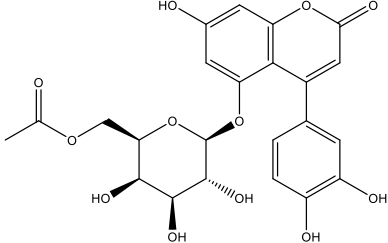
4605	65061	Dihydrocostatolide		-2.286
4606	53316704	Sulfimarín		-4.038
4607	53325382			#N/A
4608	57398888	(2R)-9-[(2S,3R,4S,5S,6R)-6-ethyl-3,4,5-trihydroxyoxan-2-yl]oxy-2-(2-hydroxypropan-2-yl)-2,3-dihydrofuro[3,2-g]chromen-7-one		-4.348
4609	15223666			#N/A
4610	70682370	[(1S)-1-[5,7-dihydroxy-8-(2-methylbutanoyl)-6-(3-methylbut-2-enyl)-2-oxochromen-4-yl]propyl]acetate		-3.283
4611	11589499			#N/A
4612	10023167			#N/A
4613	71584574	R-(+)-Marmin-6'-Octanoate		-4.643
4614	71584688			#N/A
4615	71584689			#N/A
4616	71584691			#N/A

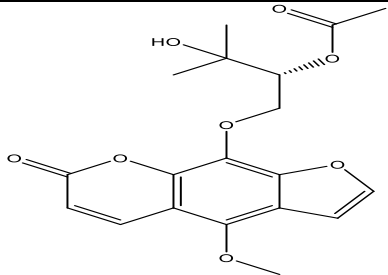
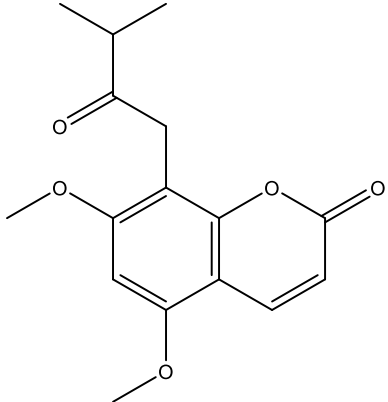
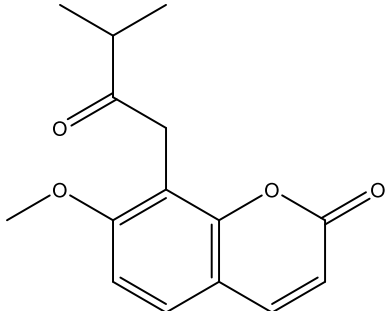
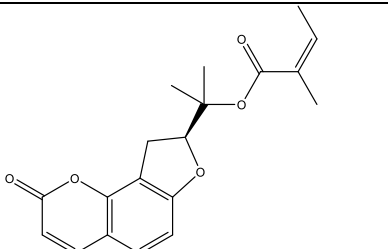
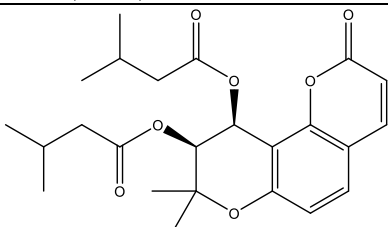
4617	44310195	[(9R,10R)-8,8-dimethyl-10-(2-methylpropanoyloxy)-2-oxo-9,10-dihydropyrano[2,3-f]chromen-9-yl] (E)-2-methylbut-2-enoate		-1.787
4618	776123	Decursinol Angelate		-4.124
4619	44309848	[(9R,10R)-8,8-dimethyl-9-[(E)-2-methylbut-2-enoyl]oxy-2-oxo-9,10-dihydropyrano[2,3-f]chromen-10-yl] 2-methylbutanoate		-3.088
4620	76336225	6-(2,3-Dihydroxy-3-methylbutyl)-8-hydroxy-7-methoxychromen-2-one		-3.091
4621	76318070	(9S,10R)-9-hydroxy-8,8-dimethyl-10-[(2R,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-9,10-dihydropyrano[2,3-f]chromen-2-one		-2.261

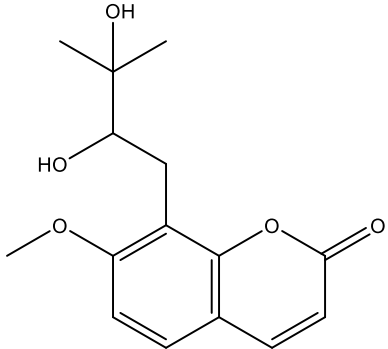
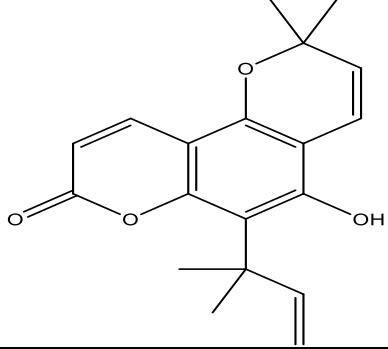
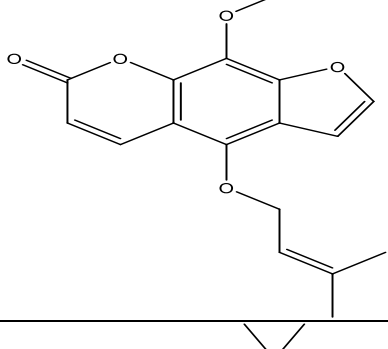
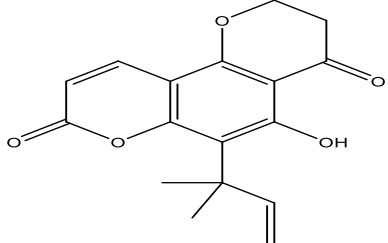
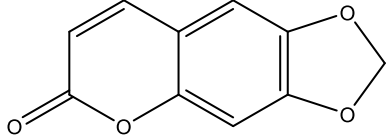
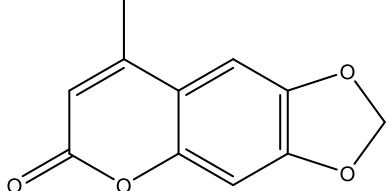
4622	12112042	5-Methoxy-8,8-dimethyl-9,10-dihydropyrano[2,3-h]chromen-2-one		-4.775
4623	90655370	5,7-Dimethoxy-6-(3-methylbutyl)-coumarin		-4.456
4624	90655371	5,7-Dimethoxy-8-(3-methylbutyl)-coumarin		-3.401
4625	86298516	[(9S,10S)-8,8-dimethyl-9-(2-methylpropanoyloxy)-2-oxo-9,10-dihydropyrano[2,3-f]chromen-10-yl] 2-methylpropanoate		-2.972
4626	12315234	[(9S,10S)-10-acetyloxy-8,8-dimethyl-2-oxo-9,10-dihydropyrano[2,3-f]chromen-9-yl] 3-methylbut-2-enoate		-2.617
4627	11589332	Fukanefurochromone B		-5.906

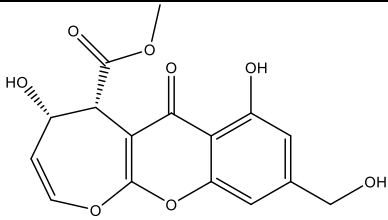
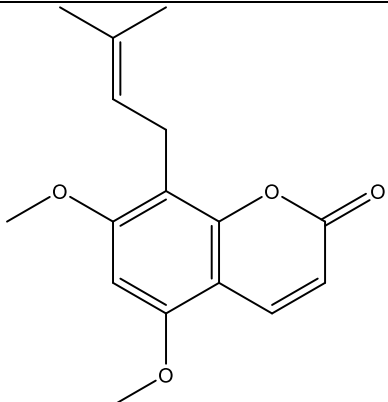
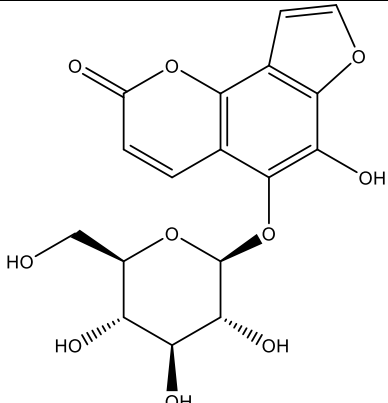
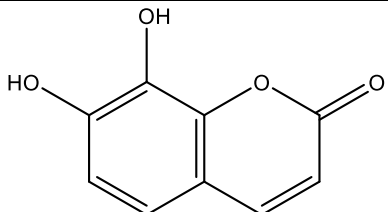
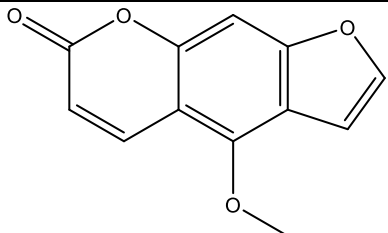
		Cordatolide E		
4628	467235			-3.909
4629	10339247			#N/A
4630	54693224			#N/A
4631	44546260			#N/A
4632	46875315	7-[(2S,3R,4S,5S,6R)-6-[[[(3R,4R)-3,4-dihydroxy-4-(hydroxymethyl)oxolan-2-yl]oxymethyl]-3,4,5-trihydroxyoxan-2-yl]oxychromen-2-one		-2.042
4633	179597	Sabandinol		-3.806
4634	10068841	[(9R,10R)-9-acetyloxy-8,8-dimethyl-2-oxo-9,10-dihydropyrano[2,3-f]chromen-10-yl] 2-methylbutanoate		-2.050
4635	442130	(3'R,4'R)-3'-Epoxyangeloyloxy-4'-acetoxy-3',4'-dihydroseselin		-3.085

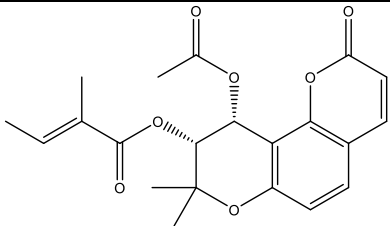
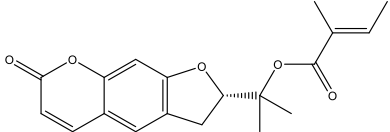
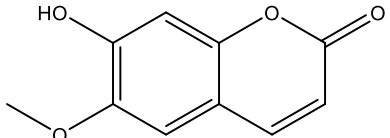
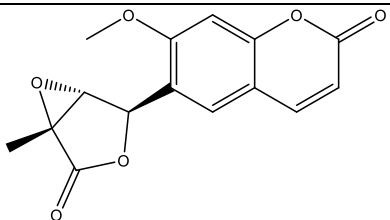
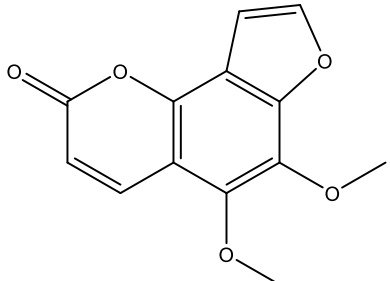
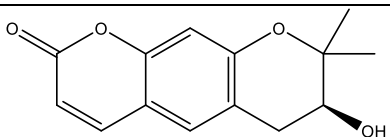
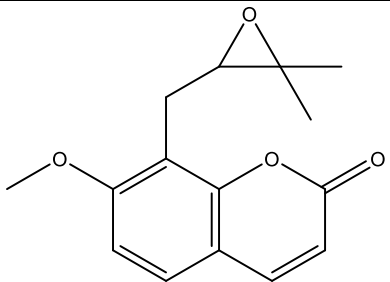
4636	44178672	Arteminorin C		-5.791
4637	12082365	Dihydroxybergamottin		-3.373
4638	49863873	Baculiferin O		-3.354
4639	5321265	5-methoxy-2,2-dimethyl-6-[(1E)-3-methylbuta-1,3-dienyl]pyrano[2,3-h]chromen-8-one		-3.118
4640	181514	8-[(1R,2S)-1,2-dihydroxy-3-methylbut-3-enyl]-7-methoxychromen-2-one Cite Download		-3.186

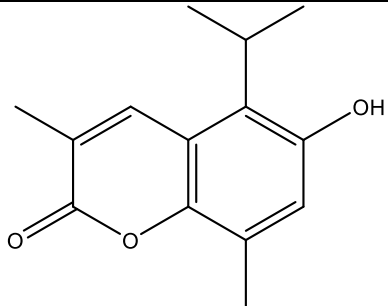
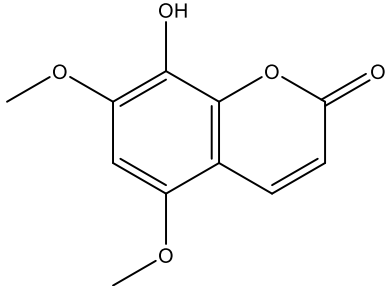
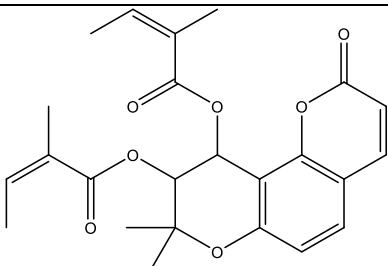
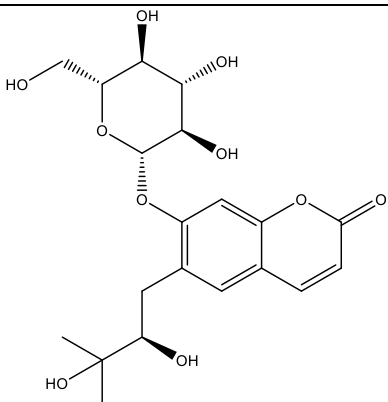
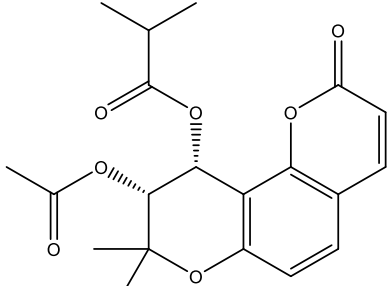
4641	44346830	(2S,3R)-8-hydroxy-3-(hydroxymethyl)-2,3,9-trimethyl-2H-furo[3,2-c]chromen-4-one		-3.279
4642	6199	Psoralen		-4.474
4643	73253	Heraclenol		-3.556
4644	5318565			#N/A
4645	5280567	4-Methylumbelliferone		-4.402
4646	15101829	Daphneside		-3.747
4647	45270513	[(2R,3R,4S,5R,6S)-6-[4-(3,4-dihydroxyphenyl)-7-hydroxy-2-oxochromen-5-yl]oxy-3,4,5-trihydroxyoxan-2-yl]methyl acetate		-0.633

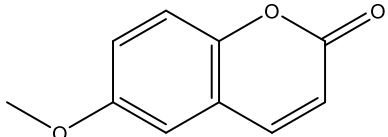
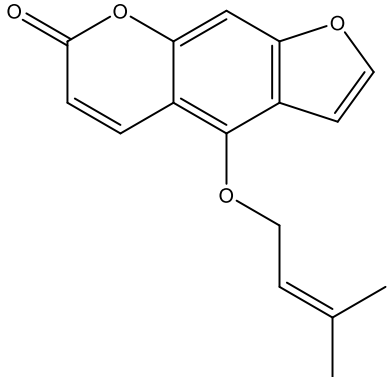
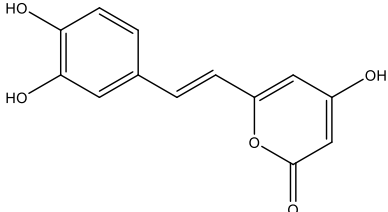
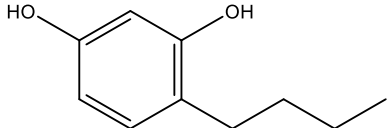
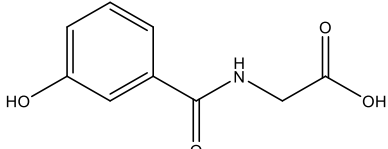
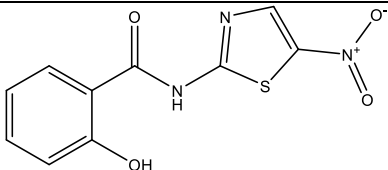
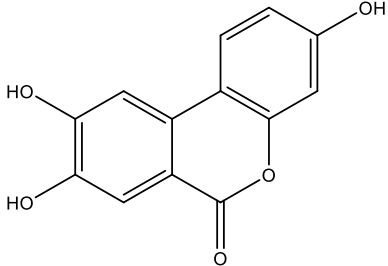
4648	44144309	Sec-O-acetylbyakangelicin		-2.164
4649	5316871	5,7-Dimethoxy-8-(3-methyl-2-oxobutyl)chromen-2-one		-5.644
4650	473252	Isomeranzin		-3.532
4651	6436246	Columbianadin		-5.139
4652	44584701	cis-3',4'-Diisovalerylhellactone		-2.688
4653	454256			#N/A

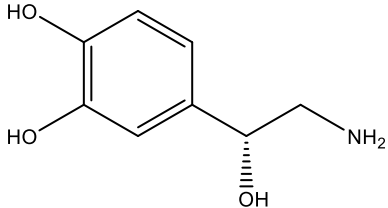
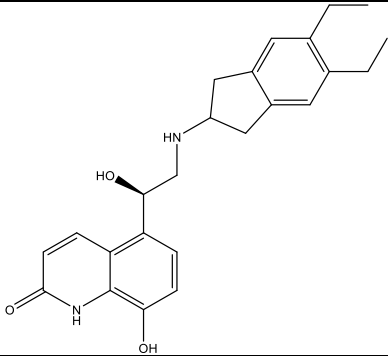
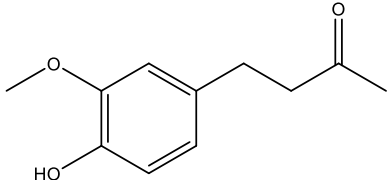
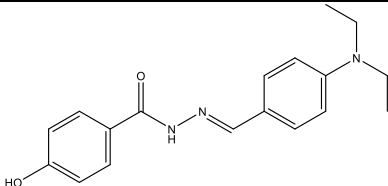
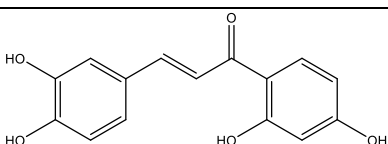
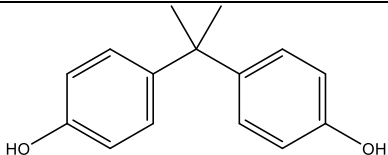
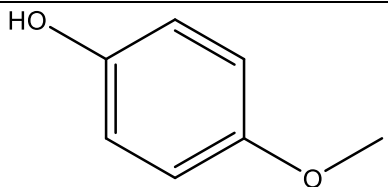
4654	5070783	8-(2,3-Dihydroxy-3-methylbutyl)-7-methoxychromen-2-one		-3.911
4655	5320206	Nordentatin		-3.260
4656	821449	Cnidilin		-3.454
4657	10404227	5-hydroxy-2,2-dimethyl-6-(2-methylbut-3-en-2-yl)-3H-pyrano[2,3-h]chromene-4,8-dione		-4.252
4658	3083597	Ayapin		-4.528
4659	609315	4-Methyl-6,7-methylenedioxcoumarin		-4.693

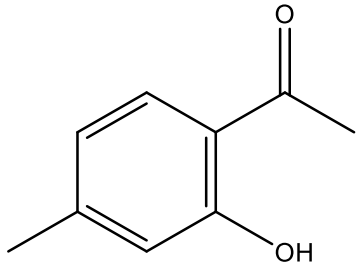
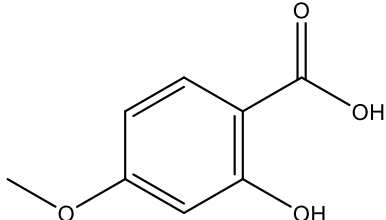
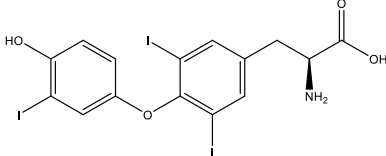
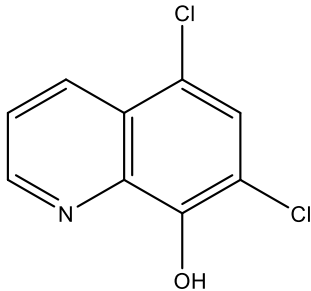
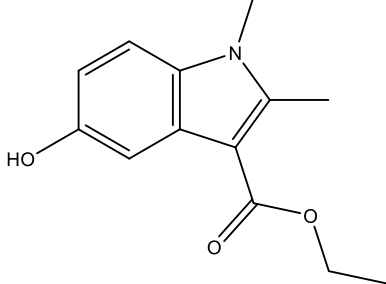
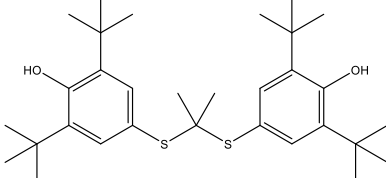
4660	46832821	methyl (4S,5R)-4,7-dihydroxy-9-(hydroxymethyl)-6-oxo-4,5-dihydrooxepino[2,3-b]chromene-5-carboxylate		-4.235
4661	176911	Coumurrayin		-3.303
4662	11773397	6-hydroxy-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyfuro[2,3-h]chromen-2-one		-3.522
4663	5280569	Daphnetin		-5.126
4664	2355	Bergapten		-4.916

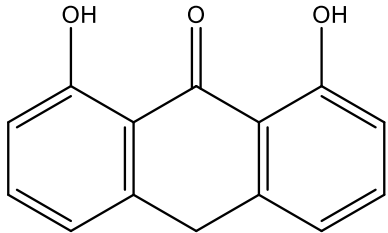
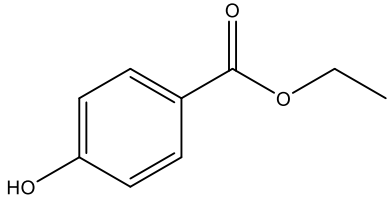
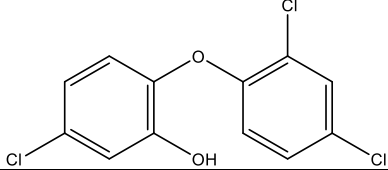
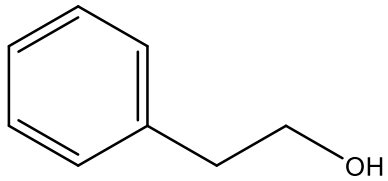
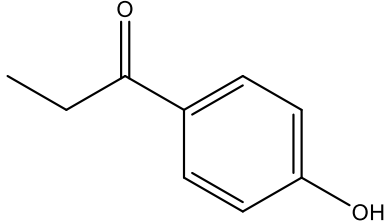
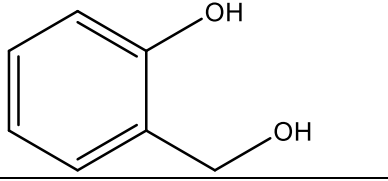
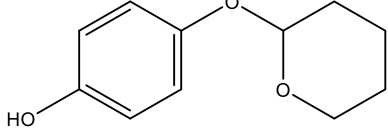
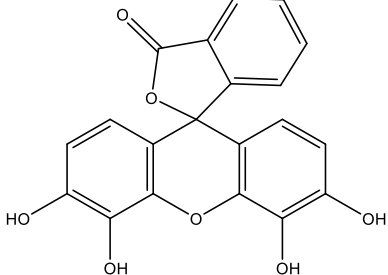
4665	10023029	DL-Praeruptorin A		-3.100
4666	906525	(-)-Deltoidin		-4.560
4667	5280460	Scopoletin		-4.901
4668	38361597	mMelin		-4.531
4669	4825	Pimpinellin		-3.815
4670	442127	(+)-Decursinol		-4.638
4671	3819217	(R)-Meranzin		-3.773

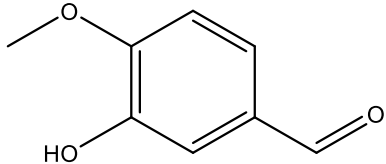
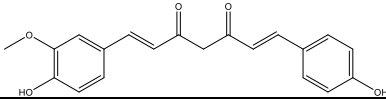
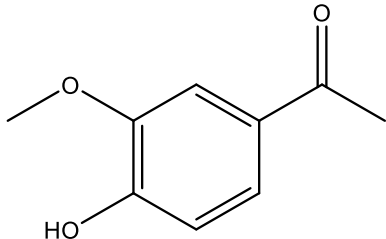
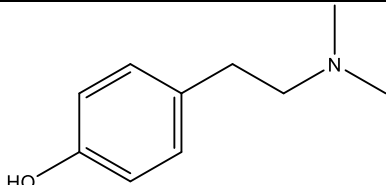
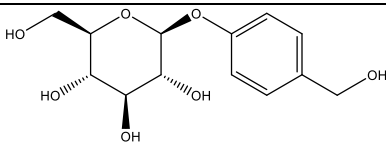
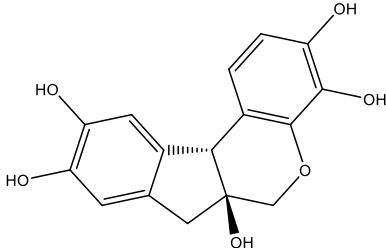
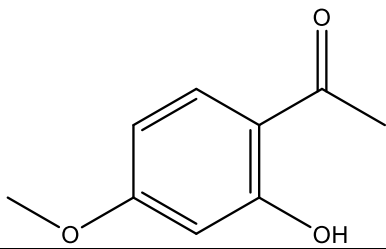
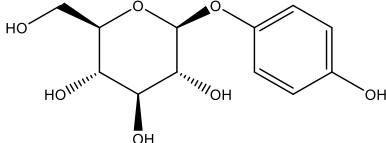
4672	636576	6-Hydroxy-5-isopropyl-3,8-dimethyl-chromen-2-one		-3.913
4673	442134	5,7-Dimethoxy-8-hydroxycoumarin		-4.245
4674	5315945			#N/A
4675	6450453	[8,8-dimethyl-9-[(Z)-2-methylbut-2-enoyl]oxy-2-oxo-9,10-dihydropyrano[2,3-f]chromen-10-yl] (Z)-2-methylbut-2-enoate		-3.007
4676	44144279	Peucedanol 7-O-glucoside		-1.632
4677	10317265	Hyuganin D		-2.620

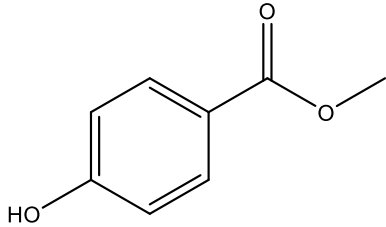
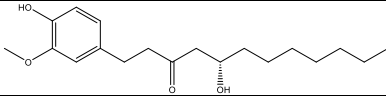
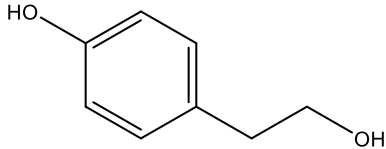
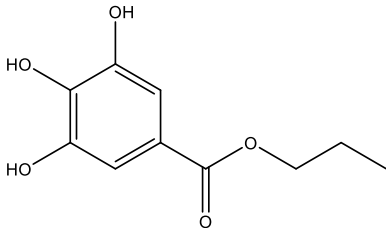
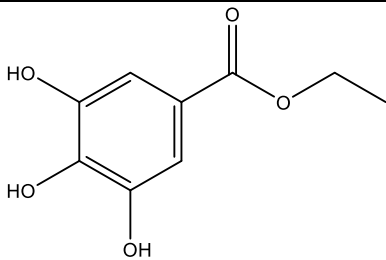
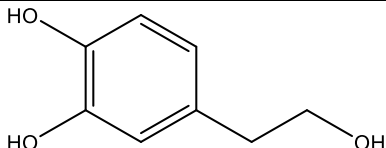
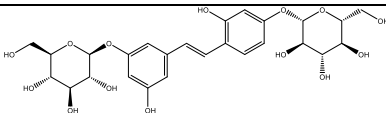
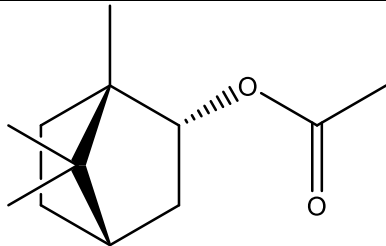
4678	11240776	6-Methoxycoumarin		-4.520
4679	44144278			#N/A
4680	68081	Isoimperatorin		-5.129
4681	54685921	Hispidin		-5.505
4682	205912	4-Butylresorcinol		-4.072
4683	450268	3-Hydroxyhippuric Acid		-4.339
4684	394397	Tizoxanide		-4.225
4685	3503			#N/A
4686	60198001	Urolithin C		-5.687

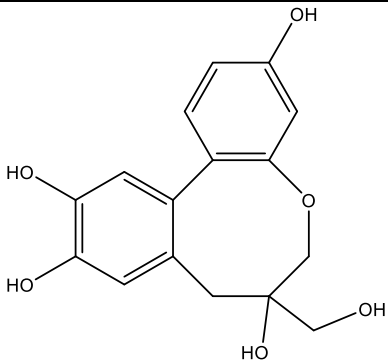
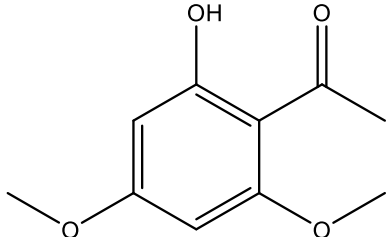
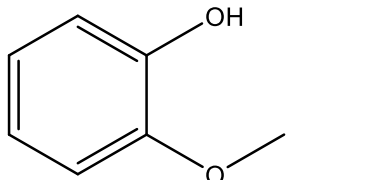
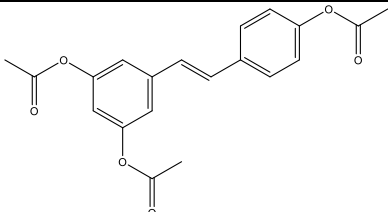
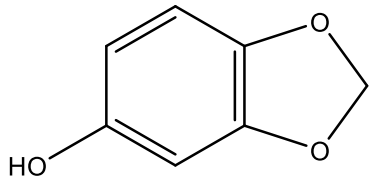
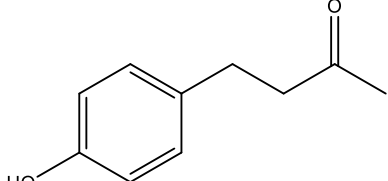
4687	439260	Norepinephrine		-5.553
4688	6918554	Indacaterol		-5.591
4689	94378			#N/A
4690	31211	Zingerone		-4.674
4691	5497124	Benzoic acid, p-hydroxy-, (p-(diethylamino)benzylidene)hydrazide		-5.576
4692	5281222	Butein		-7.185
4693	6420023			#N/A
4694	227456			#N/A
4695	6623	Bisphenol A		-3.145
4696	9015	4-Methoxyphenol		-4.815

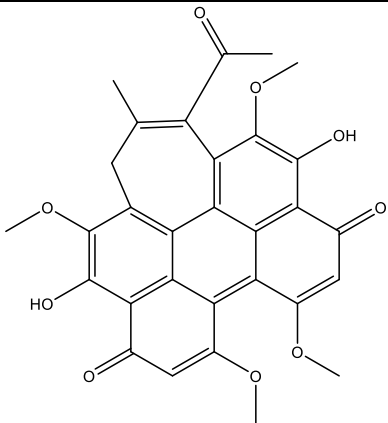
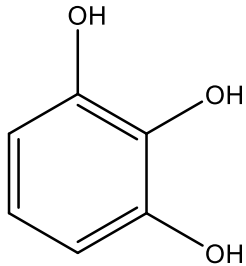
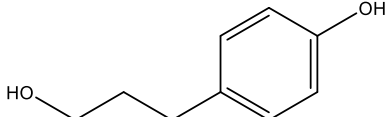
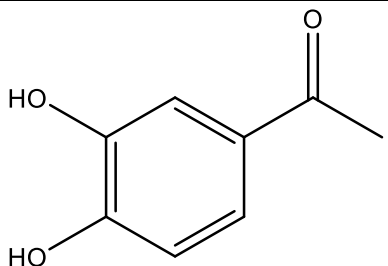
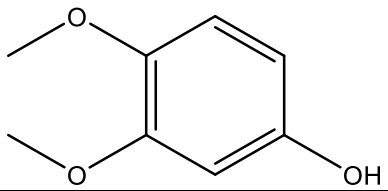
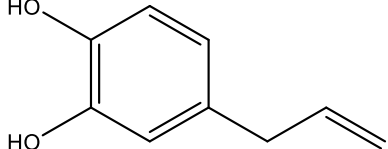
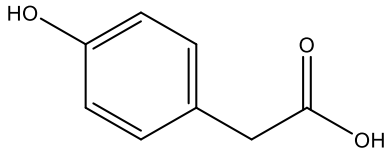
4697	81338	2'-Hydroxy-4'-methylacetophenone		-4.866
4698	75231	4-Methoxysalicylic Acid		-5.275
4699	5920	Liothyronine		-3.966
4700	135413505			#N/A
4701	2722	Chloroxine		-3.751
4702	616236	Mecarbinat		-3.986
4703	4912	Probucol		-3.782
4704	5815			#N/A
4705	102484			#N/A

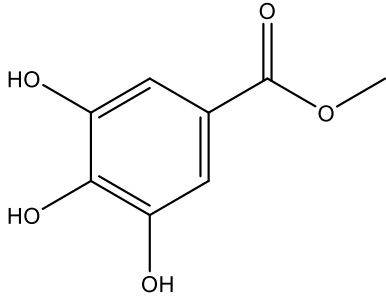
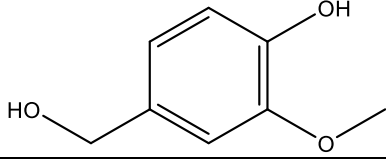
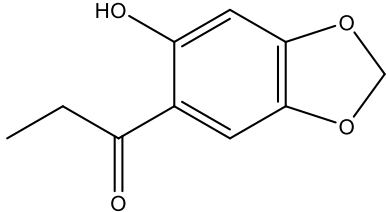
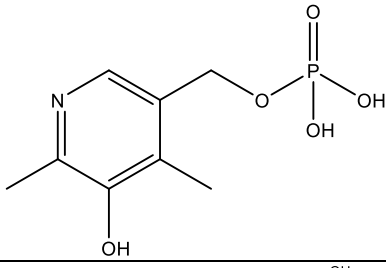
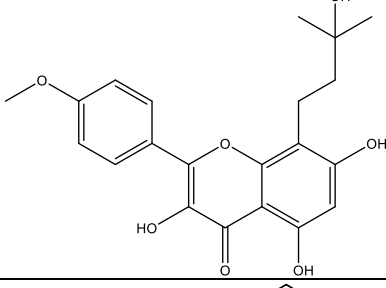
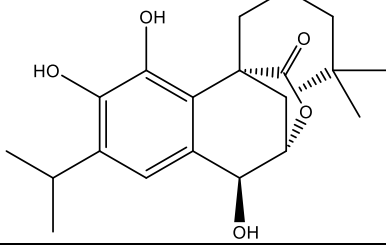
4706	2202	Anthralin		-4.294
4707	8434	Ethylparaben		-3.565
4708	5564	Triclosan		-3.133
4709	2799			#N/A
4710	6054	2-Phenylethanol		-3.513
4711	6271	4'-Hydroxypropiophenone		-3.497
4712	5146	Salicyl Alcohol		-4.038
4713	11745519	Deoxyarbutin		-3.891
4714	73685	Gallein		-3.188

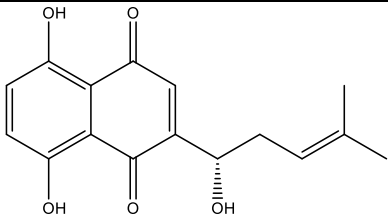
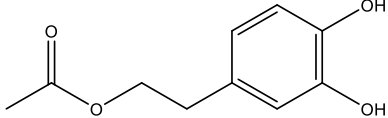
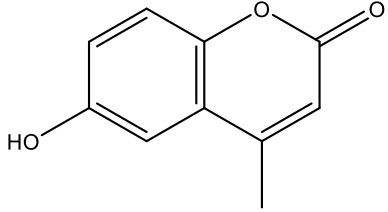
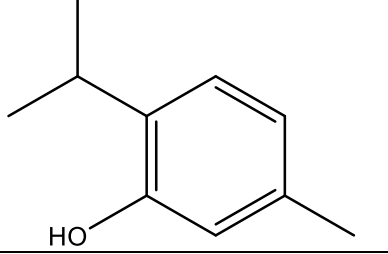
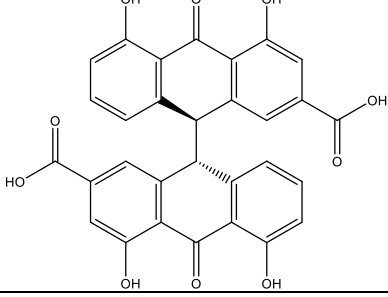
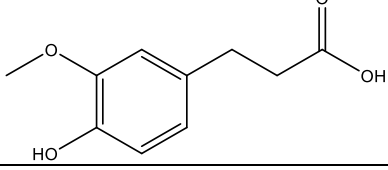
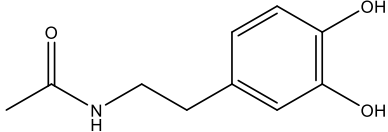
4715	12127	Isovanillin		-4.633
4716	5469424	Demethoxycurcumin		-5.285
4717	5281771			#N/A
4718	5281858			#N/A
4719	2214	Acetovanillone		-4.420
4720	68313	Hordenine		-3.139
4721	115067	Gastrodin		-2.218
4722	442514	Hematoxylin		-5.568
4723	11092	Paeonol		-5.181
4724	440936	Arbutin		-3.109
4725	3314			#N/A

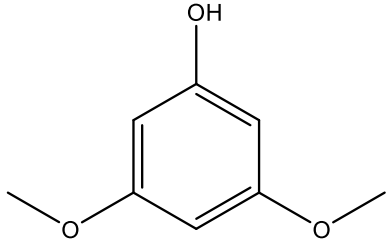
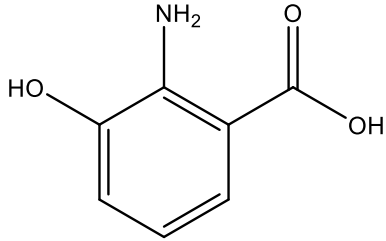
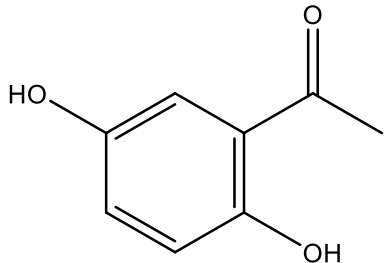
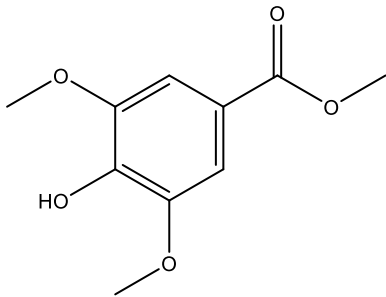
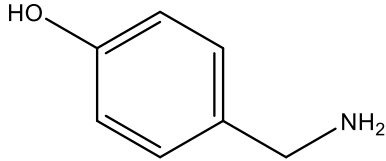
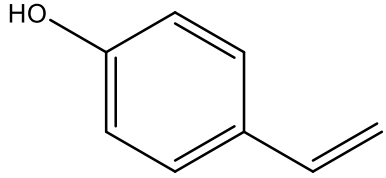
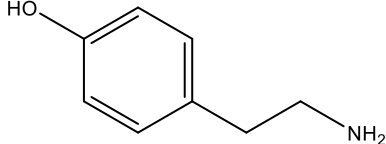
4726	7456	Methylparaben		-3.649
4727	5318999			#N/A
4728	168114	(8)-Gingerol		-1.788
4729	10393	Tyrosol		-4.442
4730	4947	Propyl Gallate		-4.147
4731	13250	Ethyl gallate		-4.613
4732	3082025			#N/A
4733	82755	Hydroxytyrosol		-5.191
4734	6443484	Mulberroside A		-4.979
4735	92131301			#N/A
4736	194000			#N/A
4737	93009	Bornyl acetate, (-)-		-2.687

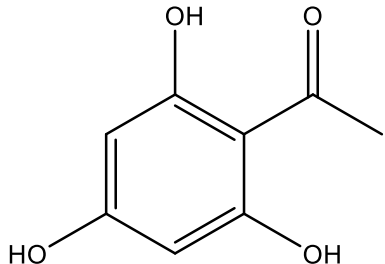
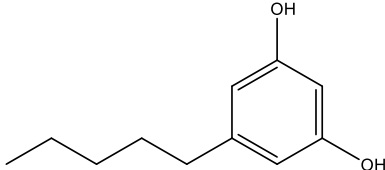
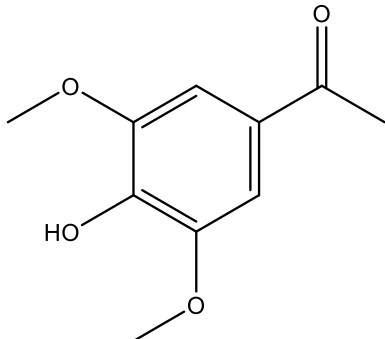
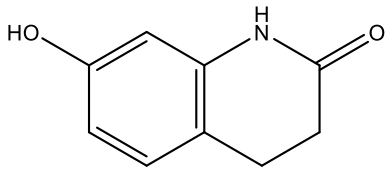
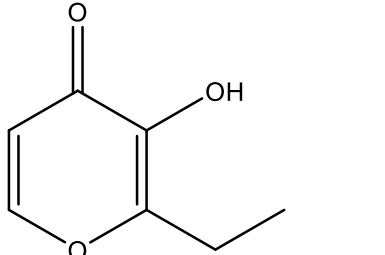
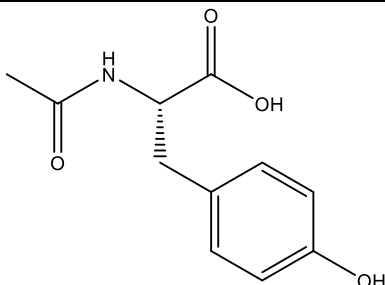
4738	13846689	Protosappanin B		-3.907
4739	66654	Xanthoxylin		-4.910
4740	460	Guaiacol		-3.993
4741	5962587	Triacetylresveratrol		1.119
4742	68289	Sesamol		-4.720
4743	21648	4-(4'-Hydroxyphenyl)-2-butanone		-4.266

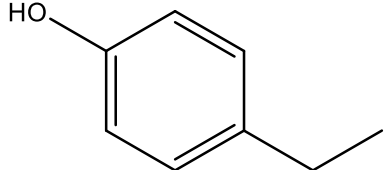
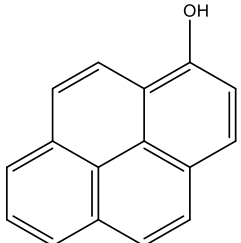
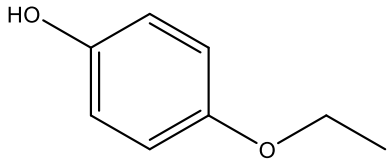
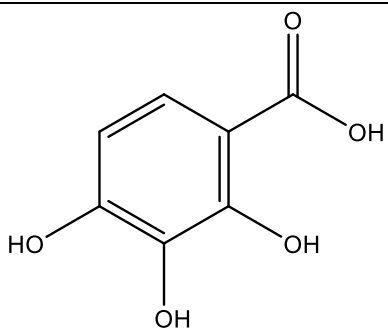
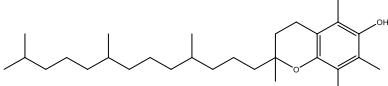
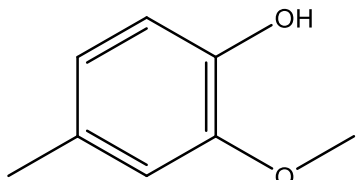
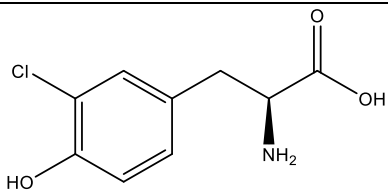
4744	1023768	Hypocrellin B		-2.517
4745	1057	Pyrogallol		-5.094
4746	82452	3-(4-Hydroxyphenyl)propanol		-3.403
4747	14530	3',4'-Dihydroxyacetophenone		-5.661
4748	16251	3,4-Dimethoxyphenol		-4.878
4749	70775	Hydroxychavicol		-4.649
4750	127	Hydroxyphenylacetic acid		-4.637

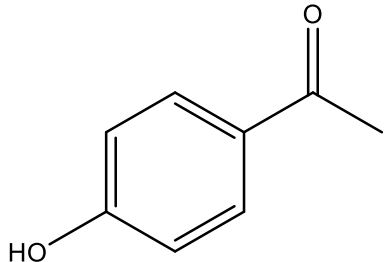
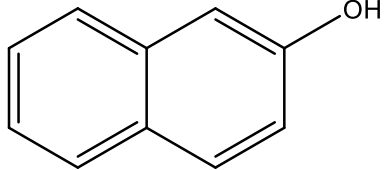
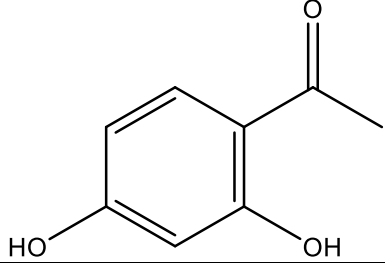
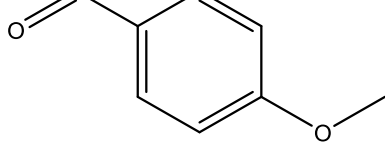
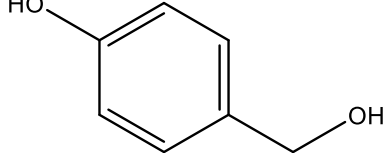
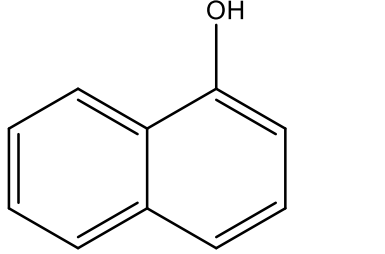
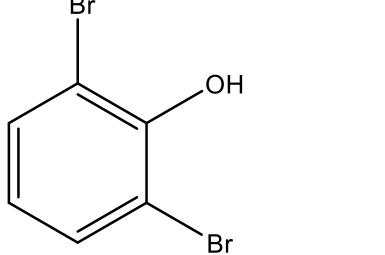
		Methyl Gallate		
4751	7428			-4.986
4752	61253			#N/A
		Vanillyl alcohol		
4753	62348			-4.448
4754	6442560			#N/A
		Kakuol		
4755	596894			-4.131
		4-Deoxypyridoxine 5'-phosphate		
4756	95687			-3.455
		Wushanicaritin		
4757	12310757			-2.920
		Rosmanol		
4758	13966122			-3.586
4759	10038868			#N/A

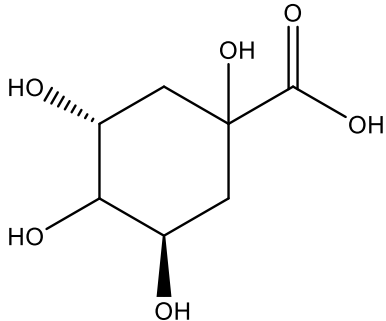
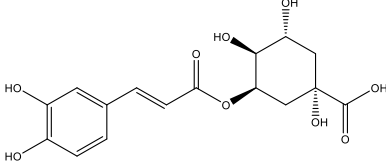
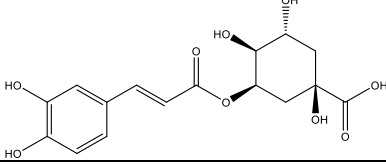
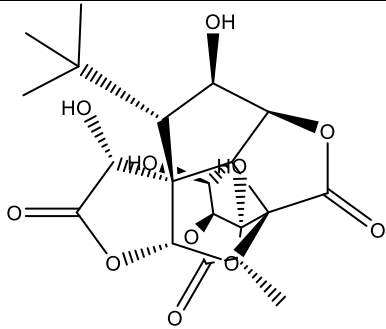
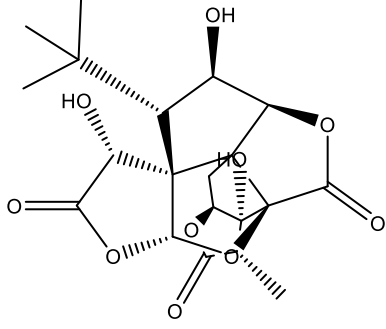
4760	72521	Alkannin		-4.095
4761	155240	Hydroxytyrosol Acetate		-1.546
4762	75409	6-Hydroxy-4-methyl-2-benzopyrone		-4.565
4763	6989	Thymol		-4.153
4764	10459879	Sennidin B		-3.291
4765	14340	Dihydroferulic Acid		-3.683
4766	5923			#N/A
4767	100526	N-Acetyldopamine		-5.227

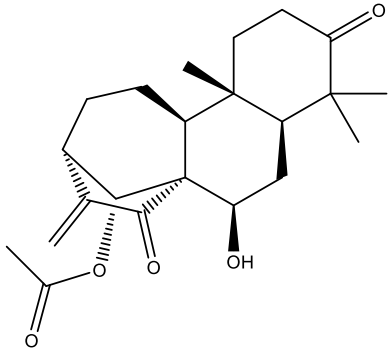
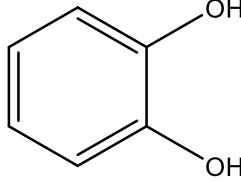
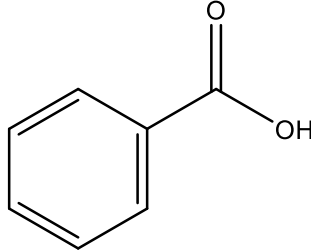
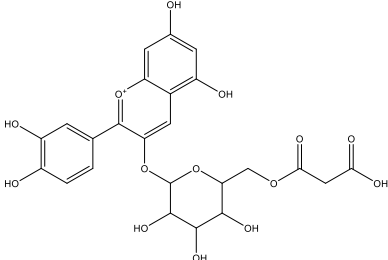
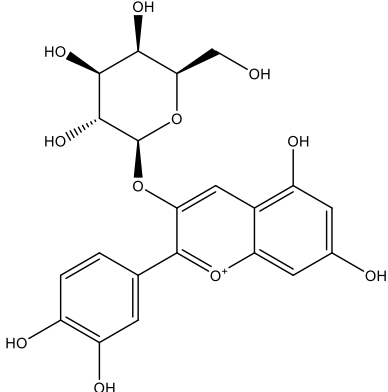
4768	10383	3,5-Dimethoxyphenol		-4.957
4769	86	3-Hydroxyanthranilic Acid		-4.025
4770	10279	2-Acetylhydroquinone		-4.803
4771	70164	Methyl Syringate		-3.952
4772	97472	4-Hydroxybenzylamine		-6.075
4773	91			#N/A
4774	62453	4-Vinylphenol		-4.065
4775	5610	Tyramine		-3.408

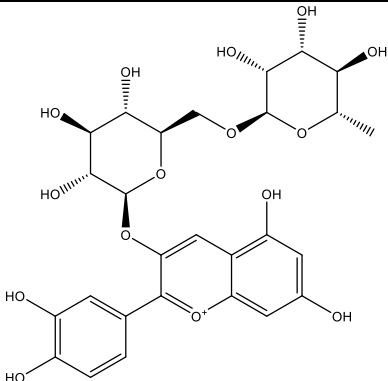
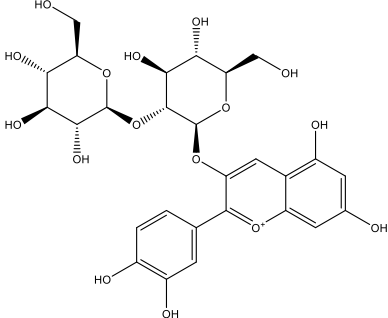
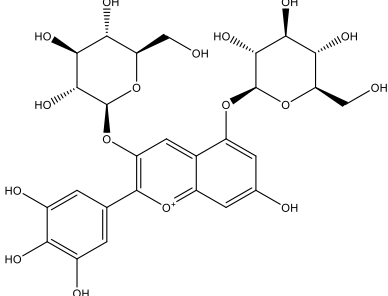
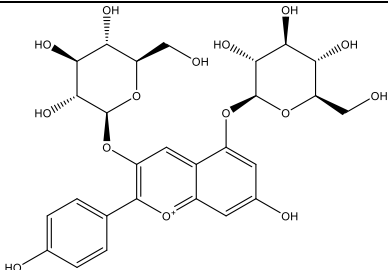
4776	<u>68073</u>	2',4',6'- Trihydroxyacetophenone		-4.408
4777	<u>10377</u>	Olivetol		-3.534
4778	<u>17198</u>	Acetosyringone		-4.618
4779	<u>2785758</u>	7-Hydroxy-3,4-dihydrocarbostyrl		-4.927
4780	<u>21059</u>	Ethyl Maltol		-4.367
4781	<u>68310</u>	N-Acetyl-L-tyrosine		-4.387

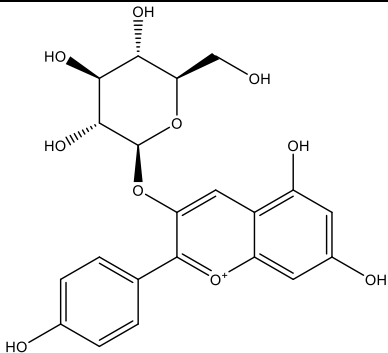
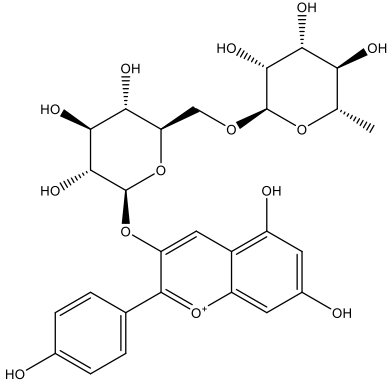
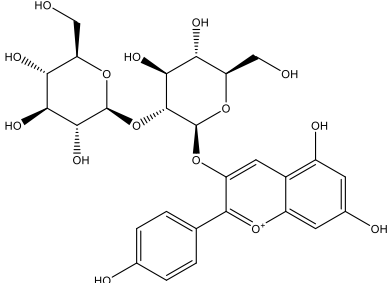
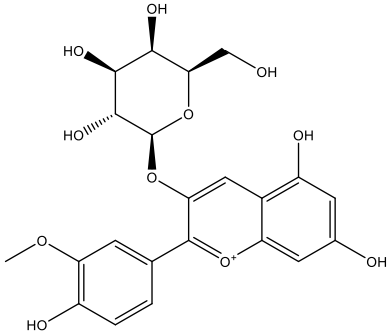
4782	<u>31242</u>	4-Ethylphenol		-5.021
4783	<u>21387</u>	1-Hydroxypyrene		-4.666
4784	<u>12150</u>	4-Ethoxyphenol		-4.269
4785	<u>69505</u>			#N/A
4786	<u>66449</u>			#N/A
4787	<u>11874</u>	2,3,4-Trihydroxybenzoic Acid		-4.753
4788	<u>2116</u>	DL-alpha-Tocopherol		-3.735
4789	<u>7144</u>	2-Methoxy-4-Methylphenol		-4.565
4790	<u>110992</u>	3-Chloro-L-Tyrosine		-4.920
4791	<u>9859500</u>			#N/A

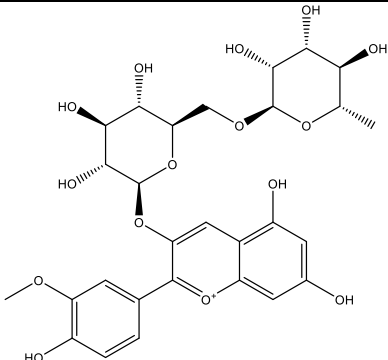
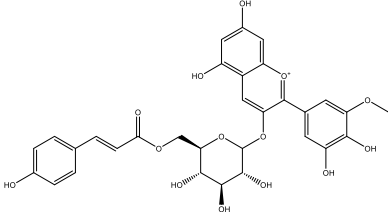
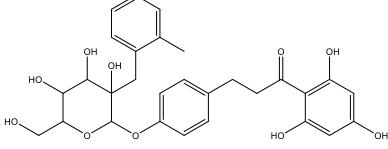
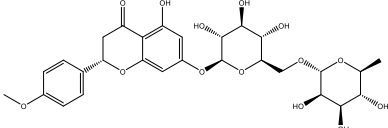
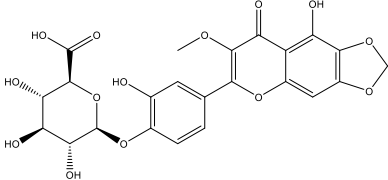
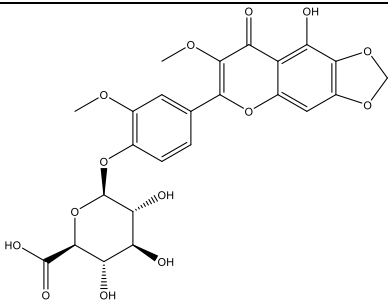
4792	7469	4'-Hydroxyacetophenone		-5.130
4793	8663	2-Naphthol		-5.298
4794	6990	2',4'-Dihydroxyacetophenone		-5.052
4795	31244	4-Methoxybenzaldehyde		-3.671
4796	125	4-Hydroxybenzyl Alcohol		-3.683
4797	7005	1-Naphthol		-4.703
4798	11847	2,6-Dibromophenol		-3.848
4799	85704			#N/A

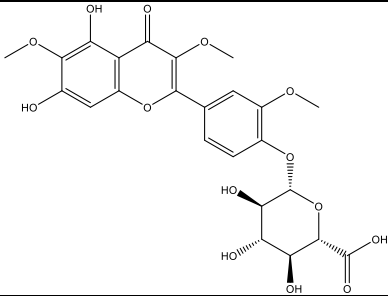
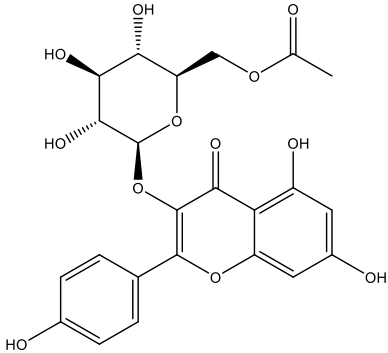
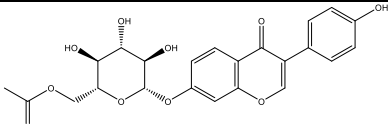
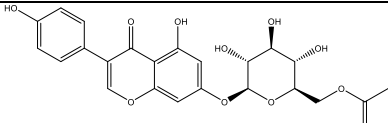
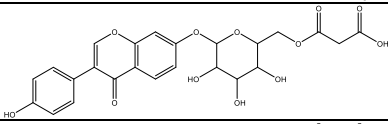
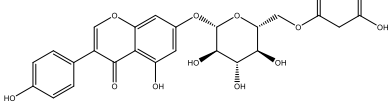
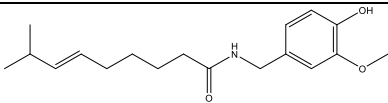
4800	6508	Quinate		-4.561
4801	6436237	Isochlorogenic acid		-4.551
4802	5280633	Neochlorogenic acid		-4.043
4803	C14H6O8			#N/A
4804	14354979			#N/A
4805	392622			#N/A
4806	65243			#N/A
4807	24721502	1,7-Dihydroxy-ginkgolide A		-3.677
4808	24721483	(1R,3R,6R,7S,8S,9R,10S,13S,16S,17R)-8-Tert-butyl-6,9,17-trihydroxy-16-methyl-2,4,14,19-tetraoxahexacyclo[8.7.2.01,11.03,7.07,11.013,17]nonadecane-5,15,18-trione		-2.874
4809	12310208			#N/A

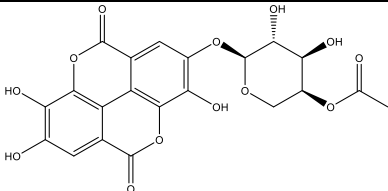
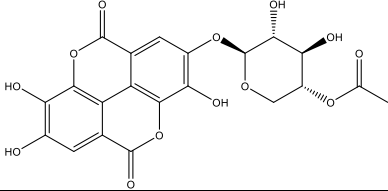
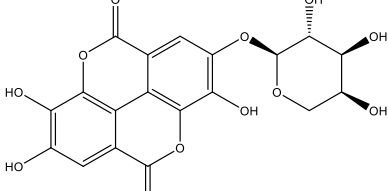
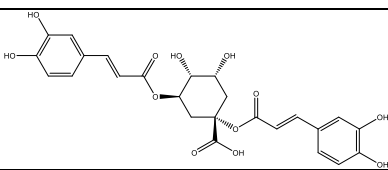
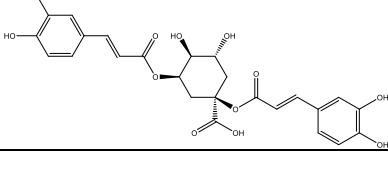
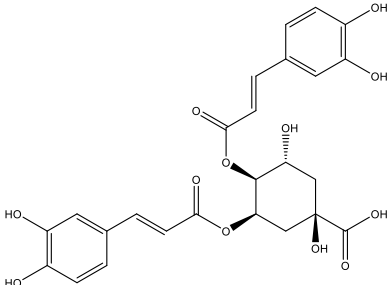
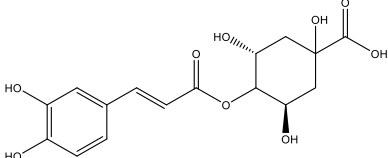
4810	14193399	(7 α ,14R)-14-(Acetyloxy)-7-hydroxykaur-16-ene-3,15-dione		-2.373
4811	289	Catechol		-5.005
4812	44584733			#N/A
4813	243	Benzoic Acid		-5.042
4814	10143380	Cyanidin 3-malonylglucoside		-3.508
4815	441699	Cyanidin 3-O-galactoside		-4.152
4816	197081			#N/A
4817	56671053			#N/A

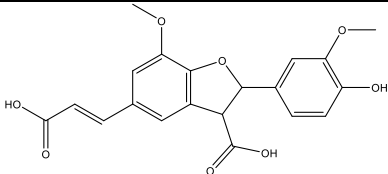
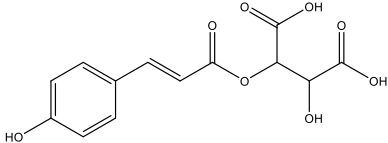
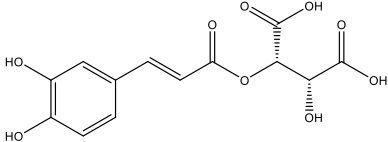
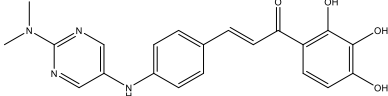
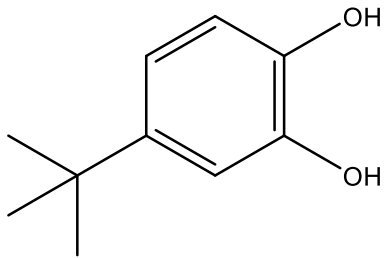
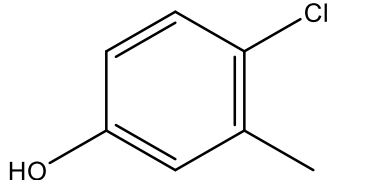
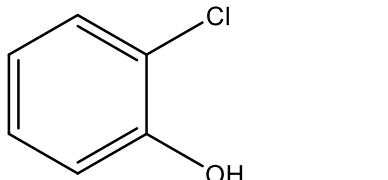
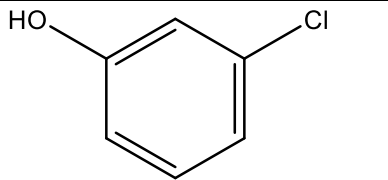
4818	441674	Keracyanin cation		-3.284
4819	11169452	cyanidin 3-O-sophoroside		-2.633
4820	10100906	Delphinidin 3,5-diglucoside		-5.027
4821	25087690			#N/A
4822	94409			#N/A
4823	441772	Pelargonin		-6.504

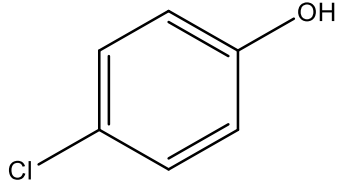
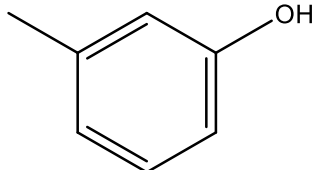
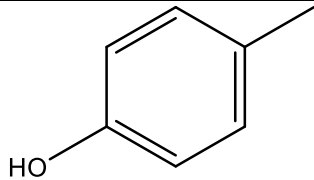
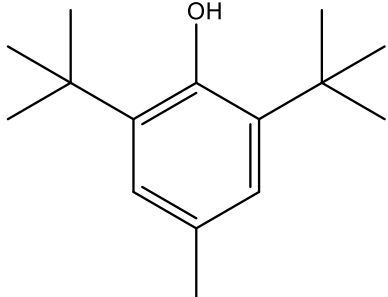
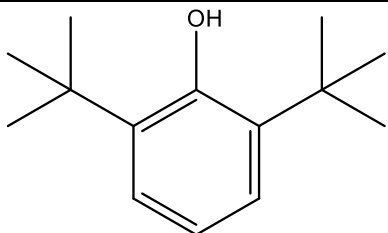
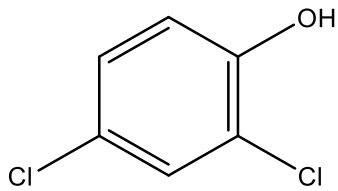
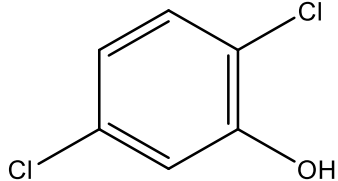
4824	443648	Pelargonidin 3-glucoside ion		-4.678
4825	443917	pelargonidin 3-O-rutinoside		-4.516
4826	23724704	Pelargonidin 3-O-sophoroside		-3.494
4827	11454027	Peonidin-3-galactoside		-3.145
4828	14311152			#N/A

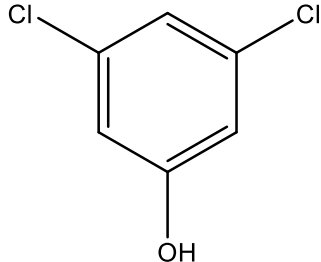
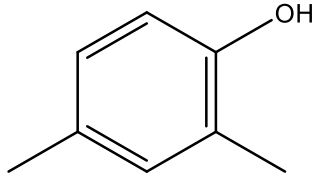
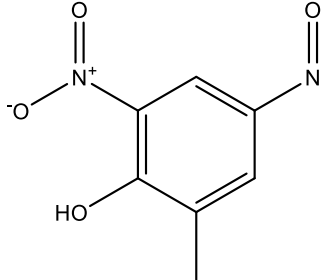
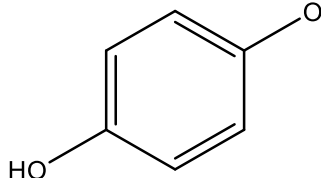
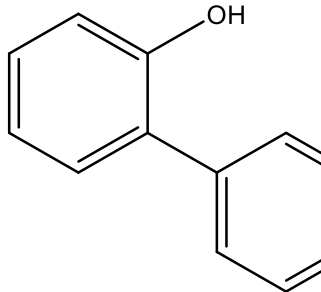
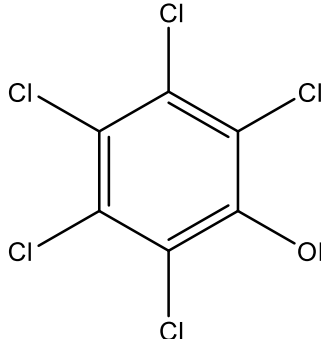
4829	90470732	Peonidin 3-rutinoside		-4.632
4830	165361276	Petunidin 3-O-(6''-p-coumaroyl-glucoside)		-4.339
4831	155886410	3-[4-[3,4,5-Trihydroxy-6-(hydroxymethyl)-3-[(2-methylphenyl)methyl]oxan-2-yl]oxyphenyl]-1-(2,4,6-trihydroxyphenyl)propan-1-one		-4.497
4832	12795889			#N/A
4833	13751990			#N/A
4834	16760075	Didymin		-3.509
4835	10896620	5,3',4'-Trihydroxy-3-methoxy-6:7-methylenedioxyflavone 4'-O-glucuronide		-5.080
4836	21722024	5,4'-Dihydroxy-3,3'-dimethoxy-6:7-methylenedioxyflavone 4'-O-glucuronide		-4.296

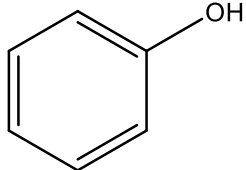
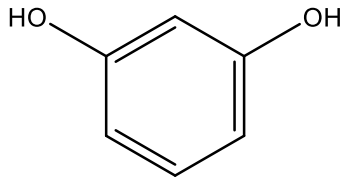
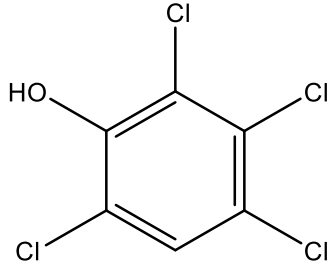
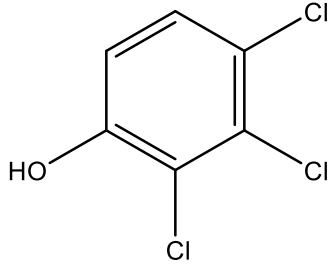
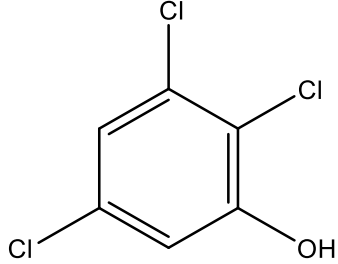
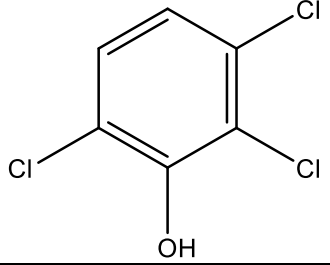
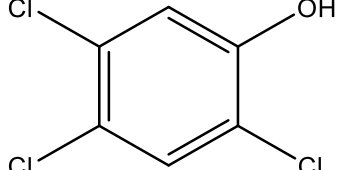
		Jaceidin 4'-glucuronide		
4837	21722026			-3.521
4838	553491			#N/A
		6''-O-Acetylastragalin		
4839	10435673			0.396
4840	101502553			#N/A
4841	101714006			#N/A
4842	44259786			#N/A
4843	157009735			#N/A
4844	73822534			#N/A
4845	74191751			#N/A
		6''-O-Acetyldaidzin		
4846	156155			-0.557
		6''-O-Acetylgenistin		
4847	5315831			-0.497
		Daidzin 6''-O-Malonate		
4848	14500869			-3.366
		Malonylgenistin		
4849	15934091			-2.599
4850	92131944			#N/A
4851	187808			#N/A
		Capsaicin		
4852	1548943			-3.460
4853	107982			#N/A
4854	168836			#N/A

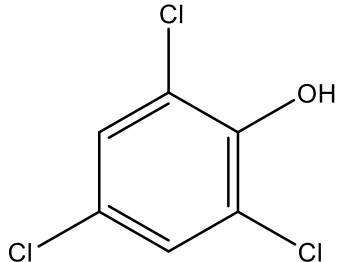
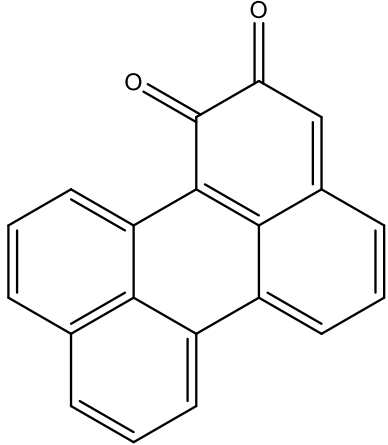
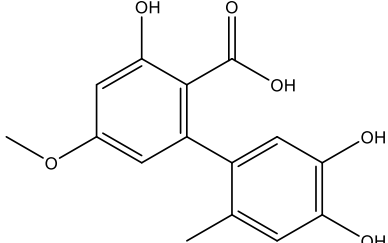
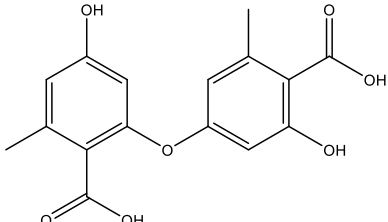
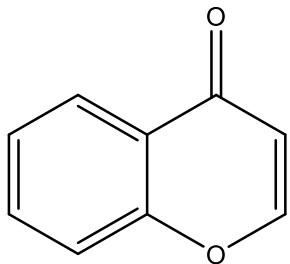
4855	101129363	Ellagic acid acetyl-arabinoside		-6.017
4856	101757027	Ellagic acid acetyl-xyloside		-4.878
4857	101757026	Ellagic acid arabinoside		-3.958
4858	155903165			#N/A
4859	16130897			#N/A
4860	6474640	1,5-Dicaffeoylquinic acid		-5.596
4861	5281769	Cynarine		-3.331
4862	117842555			#N/A
4863	9945785			#N/A
4864	6474309	3,4-Dicaffeoylquinic acid		-3.423
4865	9798666	Cryptochlorogenic acid		-5.120

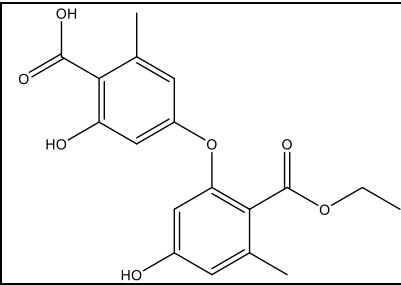
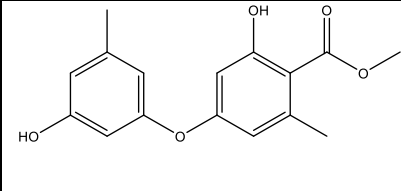
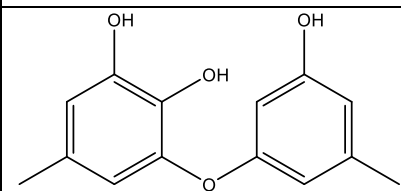
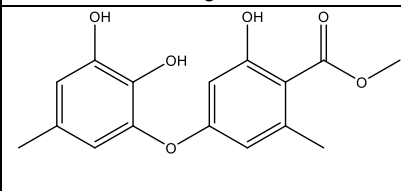
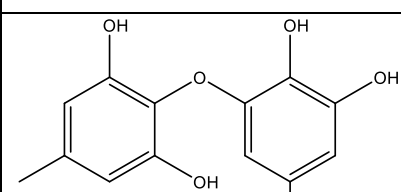
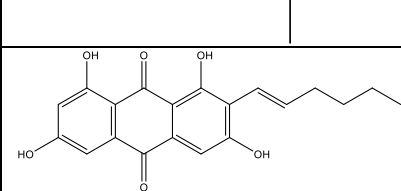
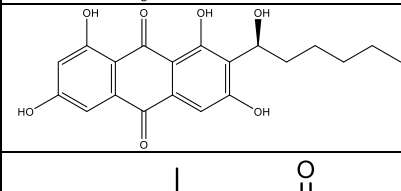
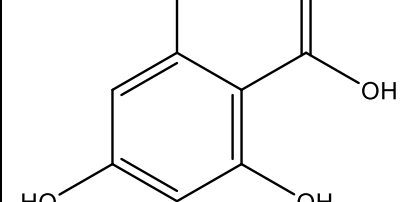
4866	6079067	Antileishmanial agent-7		-4.299
4867	641605			#N/A
4868	67380062	p-Coumaroyl tartaric acid		0.407
4869	13887348	(2S,3R)-trans-caftaric acid		-3.259
4870	57517924			#N/A
4871	162517550	Chalcones A-N-5		-7.011
4872	7393			#N/A
4873	7381	4-tert-Butylcatechol		-4.817
4874	1732	4-Chloro-3-methylphenol		-4.024
4875	7245	2-Chlorophenol		-4.193
4876	7933	3-Chlorophenol		-4.294

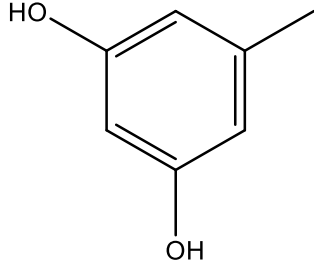
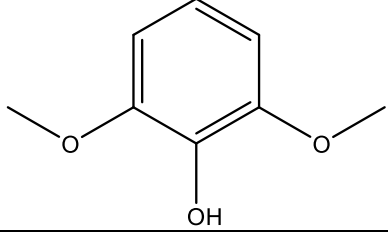
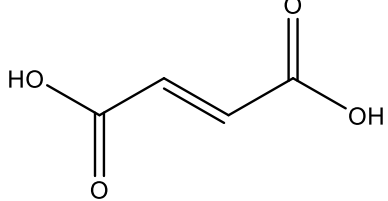
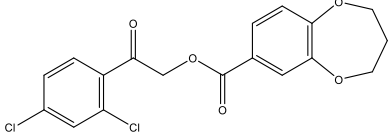
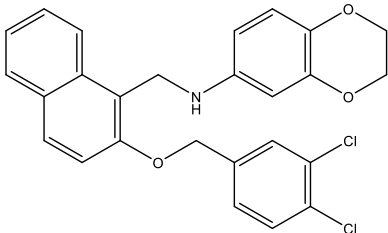
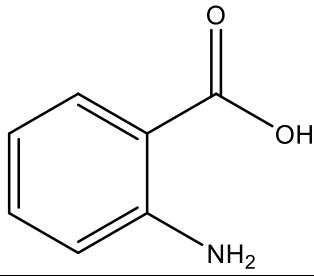
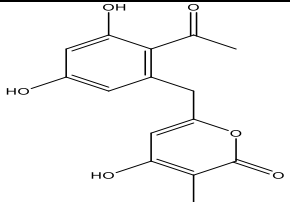
4877	4684	4-Chlorophenol		-4.628
4878	8425			#N/A
4879	342	M-Cresol		-4.541
4880	2879	P-Cresol		-4.745
4881	31404	2,6-Di-tert-butyl-4-methylphenol		-3.359
4882	31405	2,6-Di-tert-butylphenol		-3.836
4883	8449	2,4-Dichlorophenol		-4.823
4884	66	2,5-Dichlorophenol		-4.484

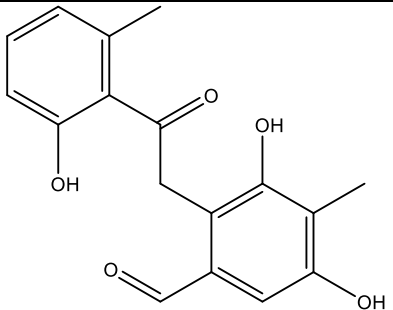
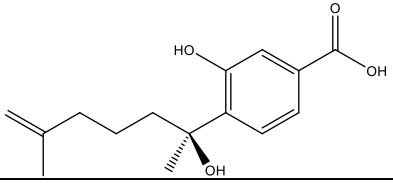
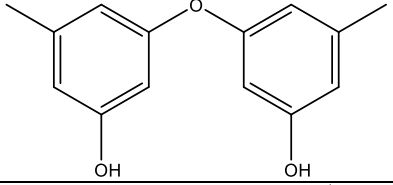
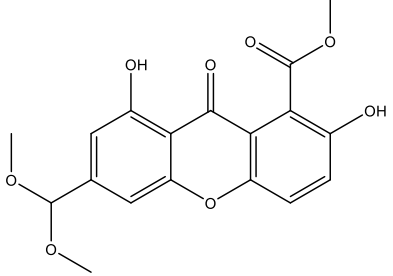
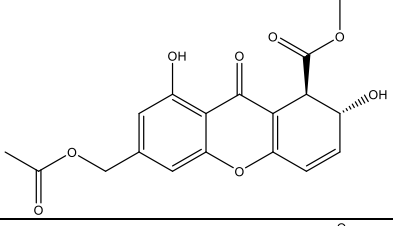
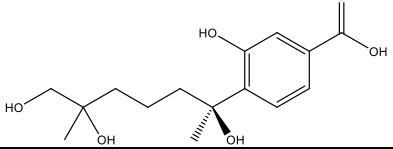
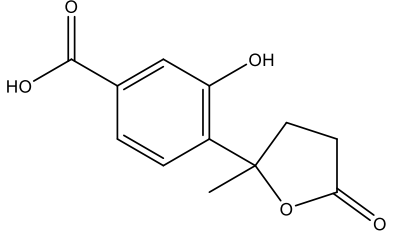
4885	11571	3,5-Dichlorophenol		-4.682
4886	7771	2,4-Dimethylphenol		-4.750
4887	10800	2-Methyl-4,6-dinitrophenol		-4.549
4888	785	Hydroquinone		-6.118
4889	7017	(1,1'-Biphenyl)-2-ol		-4.265
4890	1752			#N/A
4891	992	Pentachlorophenol		-3.929

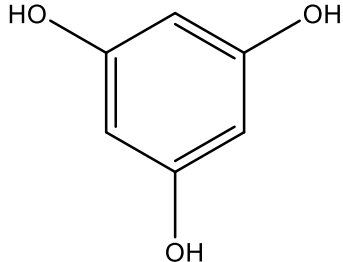
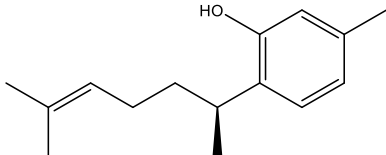
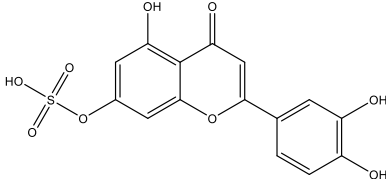
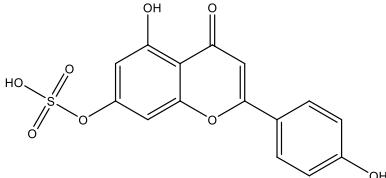
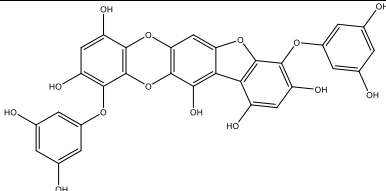
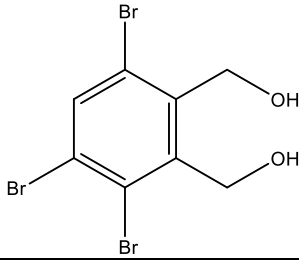
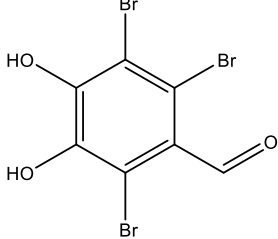
4892	996	Phenol		-4.431
4893	5054	Resorcinol		-4.096
4894	6028	2,3,4,6-Tetrachlorophenol		-4.130
4895	27582	2,3,4-Trichlorophenol		-4.612
4896	13619	2,3,5-Trichlorophenol		-4.636
4897	13618	2,3,6-Trichlorophenol		-4.152
4898	7271	2,4,5-Trichlorophenol		-4.240

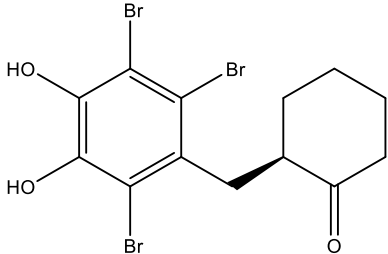
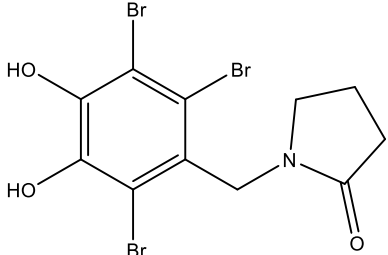
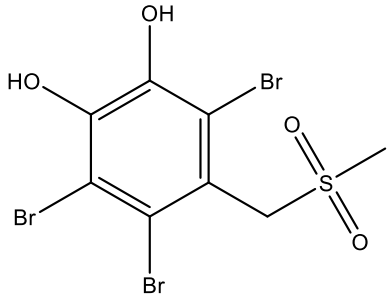
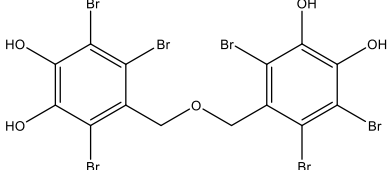
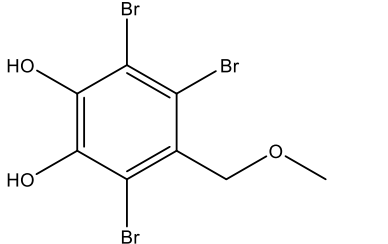
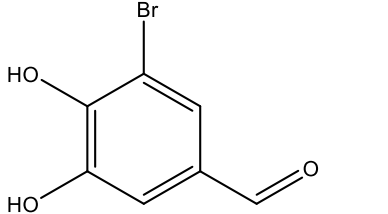
4899	6914	2,4,6-Trichlorophenol		-4.265
4900	22245540	Perylenequinone		-3.741
4901	6918469	Altenusin		-5.204
4902	139591629	Diorcinolic acid		-6.430
4903	10286	Chromone		-4.124

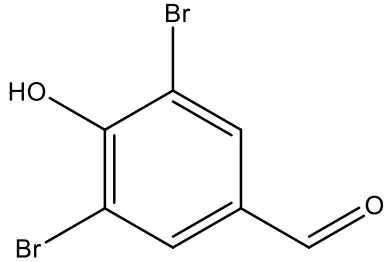
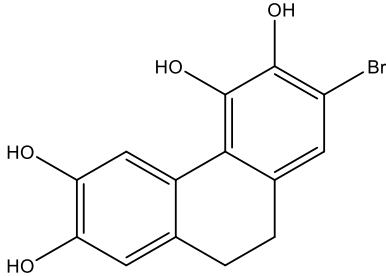
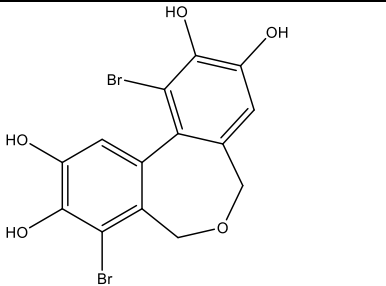
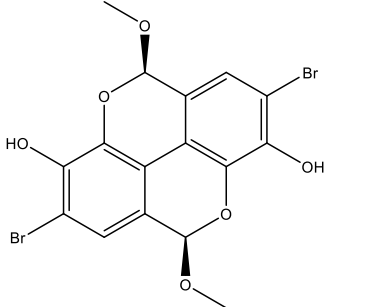
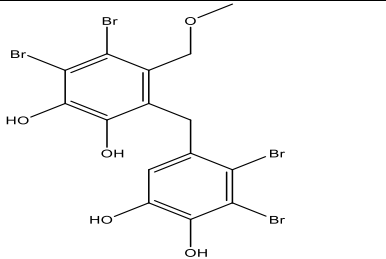
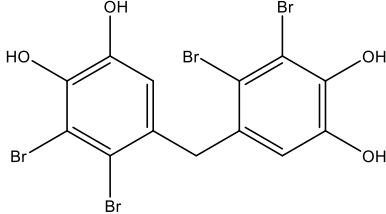
4904	156581839	2-(Ethoxycarbonyl)-4'-carboxydiorcinal		-5.552
4905	71719401	Methyl 2-hydroxy-4-(3-hydroxy-5-methylphenoxy)-6-methylbenzoate		-5.493
4906	16204067	Cordylol C		-4.160
4907	11779786	Methyl 4-(2,3-dihydroxy-5-methylphenoxy)-2-hydroxy-6-methylbenzoate		-4.444
4908	16196968	violaceol II		-3.984
4909	11110998	Averythrin		-4.798
4910	10044783	(-)-Averantin		-3.610
4911	68072	Orsellinic Acid		-4.151

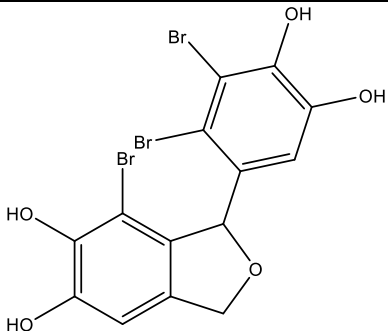
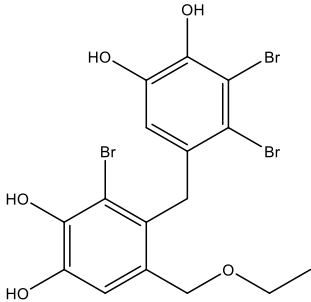
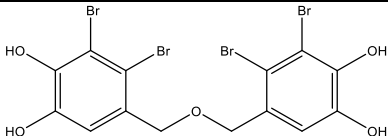
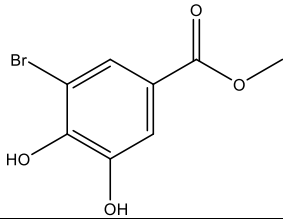
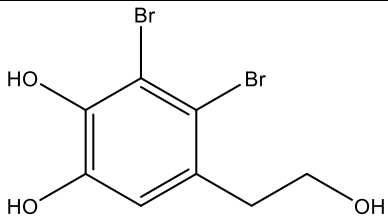
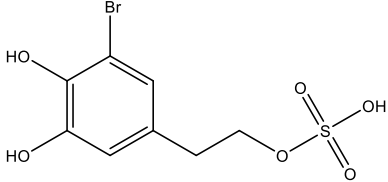
4912	10436	Orcinol		-4.750
4913	7041	2,6-Dimethoxyphenol		-4.182
4914	444972	Fumaric Acid		-2.147
4915	43026534	[2-(2,4-dichlorophenyl)-2-oxoethyl] 3,4-dihydro-2H-1,5-benzodioxepine-7-carboxylate		-4.101
4916	51217739			#N/A
4917	49946887	N-[[2-[(3,4-dichlorophenyl)methoxy]naphthalen-1-yl]methyl]-2,3-dihydro-1,4-benzodioxin-6-amine		-4.277
4918	227	Anthranilic Acid		-4.721
4919	146036241	6-(2-Acetyl-3,5-dihydroxybenzyl)-4-hydroxy-3-methyl-2h-pyran-2-one		-4.654

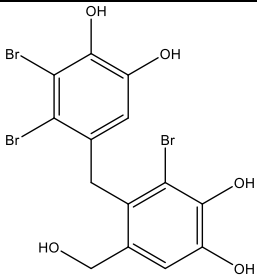
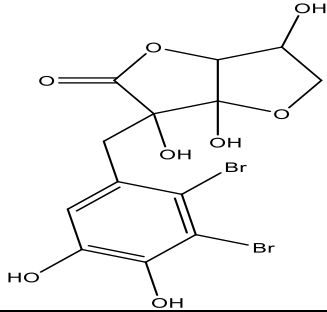
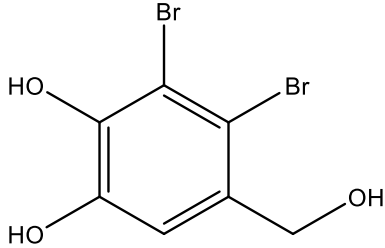
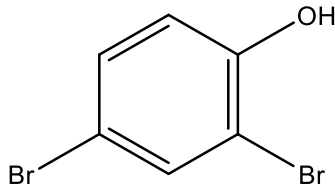
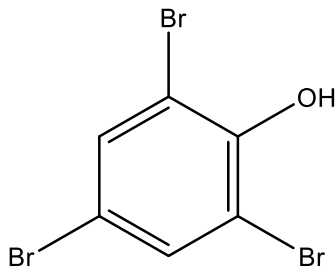
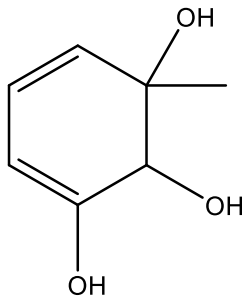
4920	122190348	3,5-Dihydroxy-2-[2-(2-hydroxy-6-methylphenyl)-2-oxoethyl]-4-methylbenzaldehyde		-3.440
4921	46831972	11-Dehydrosydonic Acid		0.319
4922	46831973			#N/A
4923	25775004			#N/A
4924	23396613	Diorcinol		-5.972
4925	132526849	12-Dimethoxypinselin		-4.225
4926	132526847	12-O-acetyl-AGI-B4		-5.611
4927	132526848	11,12-Dihydroxysydonic acid		-2.691
4928	132526850	1-Hydroxyboivinianic acid		-4.103

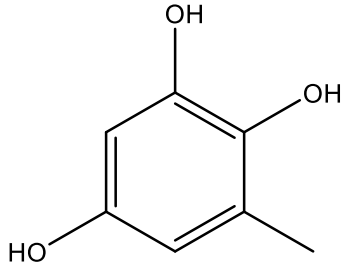
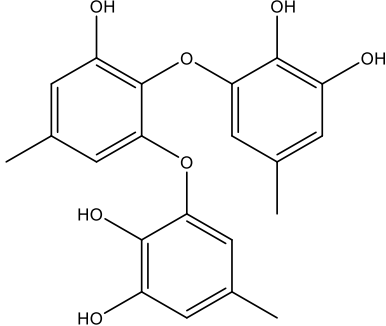
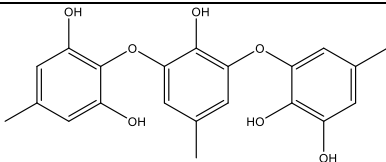
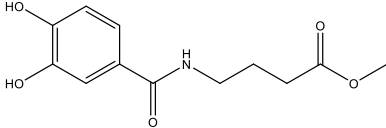
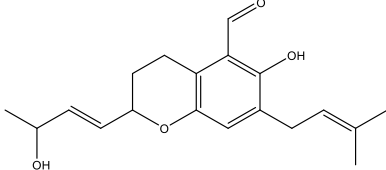
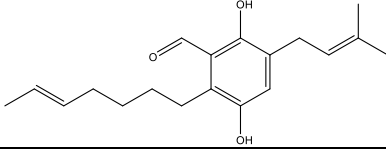
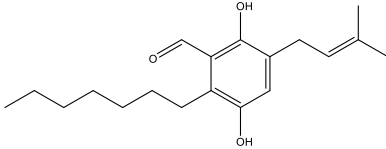
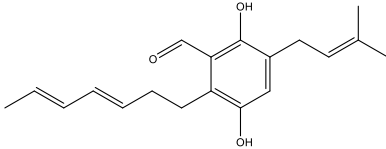
4929	359	Phloroglucinol		-4.141
4930	482720			#N/A
4931	156118	(+)-Curcuphenol		-5.013
4932	184024			#N/A
4933	14016780	Luteolin 7-sulfate		-3.255
4934	14016776	Apigenin 7-sulfate		-4.557
4935	15984097	Phlorofucofuroeckol B		-6.421
4936	21778115			#N/A
4937	20847842	2,3,6-Tribromo-4,5-dihydroxymethylbenzene		-3.534
4938	21778116	2,5,6-Tribromo-3,4-dihydroxybenzaldehyde		-3.205
4939	2735032			#N/A

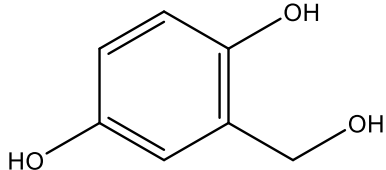
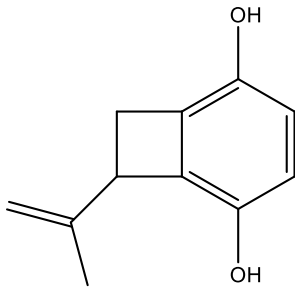
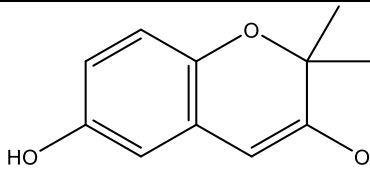
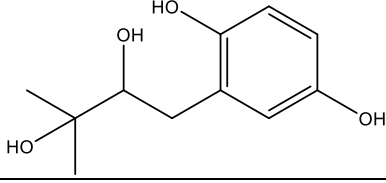
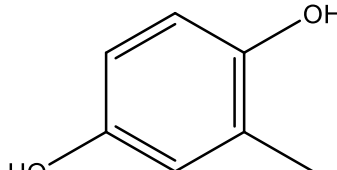
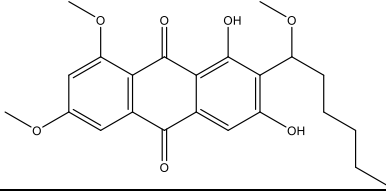
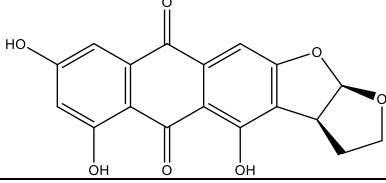
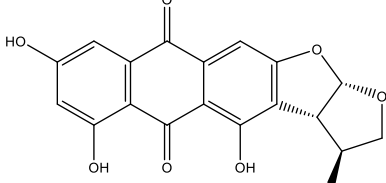
4940	10366827	Symphyoketone		-2.681
4941	16757395	1-(2,3,6-Tribromo-4,5-dihydroxybenzyl)-pyrrolidin-2-one		-2.969
4942	16757398	2,3,6-Tribromo-4,5-dihydroxybenzyl methyl sulfone		-3.476
4943	23426771	Bis(2,3,6-tribromo-4,5-dihydroxybenzyl) ether		-4.432
4944	11383736	2,3,6-Tribromo-4,5-dihydroxybenzyl methyl ether		-3.084
4945	85405	5-Bromo-3,4-dihydroxybenzaldehyde		-5.147

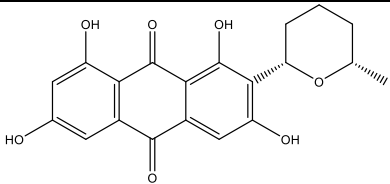
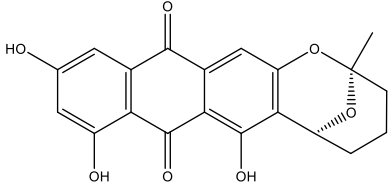
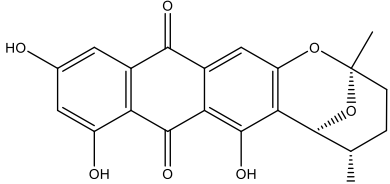
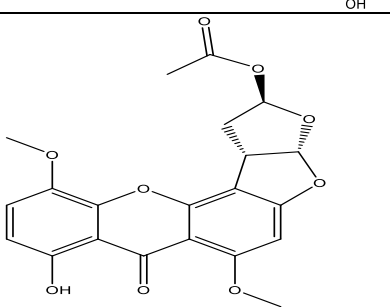
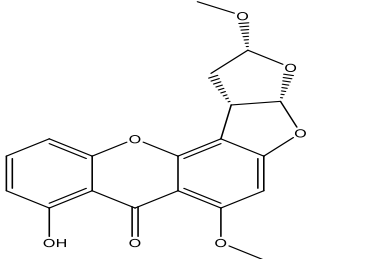
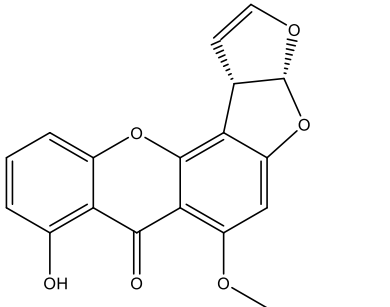
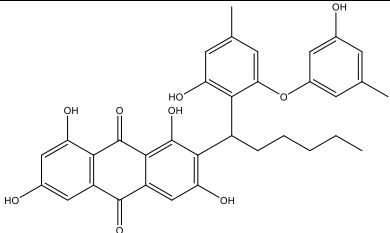
4946	18100	3,5-Dibromo-4-Hydroxybenzaldehyde		-3.941
4947	24770033	7-Bromo-9,10-dihydrophenanthrene-2,3,5,6-tetrol		-4.451
4948	24770034			#N/A
4949	24761045	1,8-Dibromo-5,7-dihydrodibenzo[c,e]oxepine-2,3,9,10-tetraol		-3.540
4950	22833196	Urceolatol		-2.552
4951	11273349	6-(2,3-Dibromo-4,5-dihydroxybenzyl)-2,3-dibromo-4,5-dihydroxy benzyl methyl ether		-3.134
4952	11455599	3,4-Dibromo-5-[(2,3-dibromo-4,5-dihydroxyphenyl)methyl] benzene-1,2-diol		-3.072

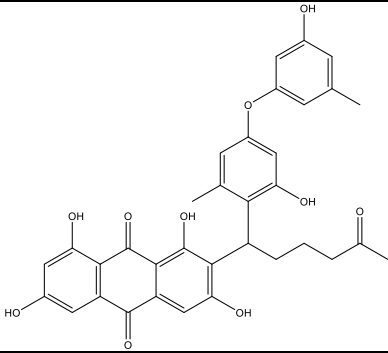
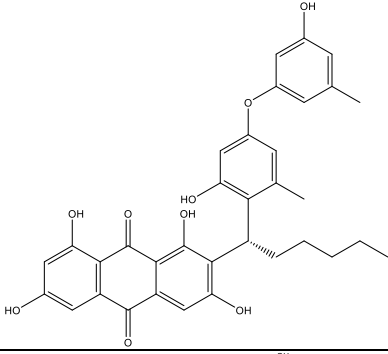
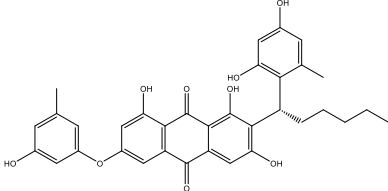
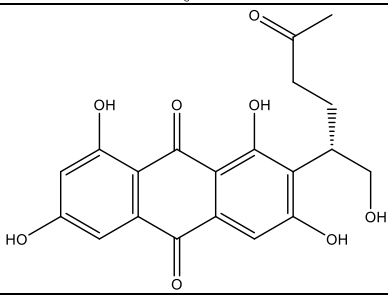
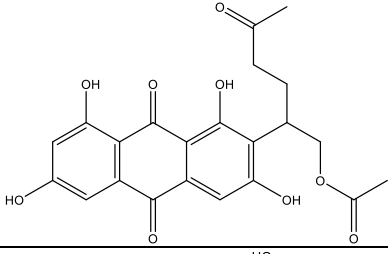
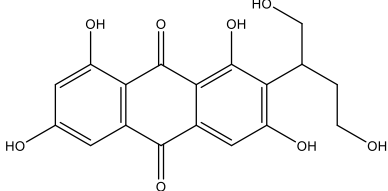
4953	<u>11340945</u>	(+)-3-(2,3-Dibromo-4,5-dihydroxyphenyl)-4-bromo-5,6-dihydroxy-1,3-dihydroisobenzofuran		-2.710
4954	<u>10995003</u>	2,2',3-Tribromo-3',4,4',5-tetrahydroxy-6'-ethyloxymethyldiphenyl methane		-3.145
4955	<u>273439942</u>			#N/A
4956	<u>10053921</u>	Bis(2,3-dibromo-4,5-dihydroxybenzyl) ether		-3.496
4957	<u>21629585</u>	Methyl 3-bromo-4,5-dihydroxybenzoate		-4.809
4958	<u>4171</u>			#N/A
4959	<u>11500585</u>	2,3-Dibromo-4,5-Dihydroxyphenylethanol		-4.414
4960	<u>11645303</u>	3-Bromo-4,5-Dihydroxyphenylethanol Sulfate		-3.426

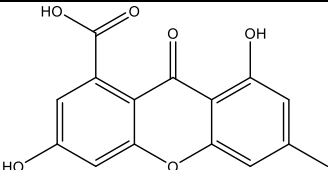
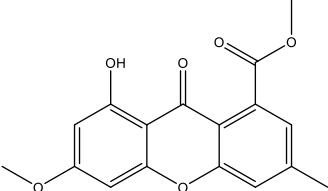
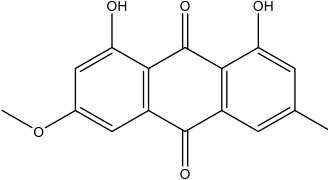
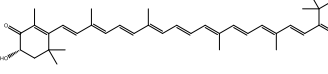
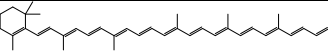
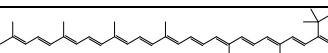
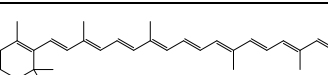
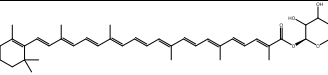
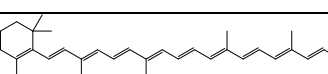
4961	637298	3,4-Dibromo-5-[2-bromo-3,4-dihydroxy-6-(hydroxymethyl)benzyl]benzene-1,2-diol		-3.421
4962	357299	3-(2,3-Dibromo-4,5-dihydroxy-benzyl)-3,3a,6-trihydroxy-tetrahydro-furo[3,2-b]furan-2-one		-4.976
4963	78659	3,4-Dibromo-5-(hydroxymethyl)-1,2-benzenediol		-5.015
4964	12005	2,4-Dibromophenol		-4.315
4965	1483	2,4,6-Tribromophenol		-3.461
4966	67650327	1-Methylpyrogallol		-5.010

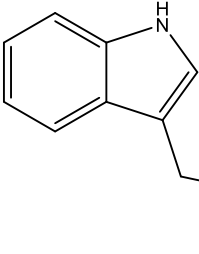
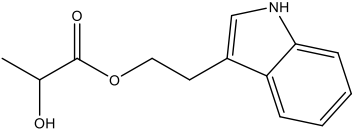
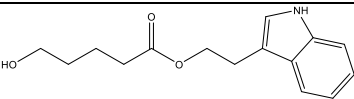
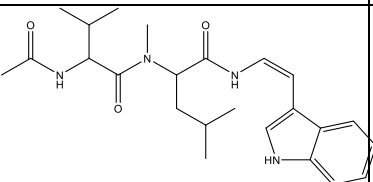
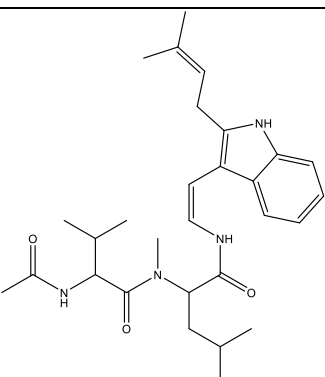
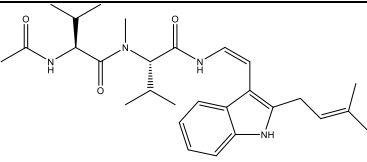
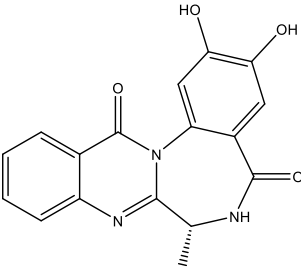
4967	13026	2,3,5-Trihydroxytoluene		-5.265
4968	72724507	Sydowiol B		-4.087
4969	72724508			#N/A
4970	137661595	Sydowiol D		-5.790
4971	102218164	Methyl 4-(3,4-dihydroxybenzamido)butanoate		-2.436
4972	11994820	Chaetopyranin		-6.079
4973	14355116	Isotetrahydroauroglaucin		-5.878
4974	44559107			#N/A
4975	119037	2-Heptyl-3,6-dihydroxy-5-(3-methyl-2-buten-1-yl)benzaldehyde		-4.550
4976	14355115	Isodihydroauroglaucin		-6.100

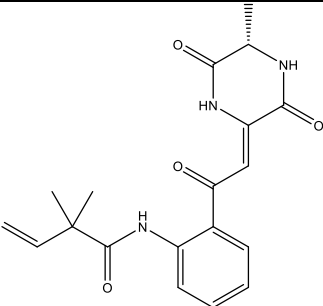
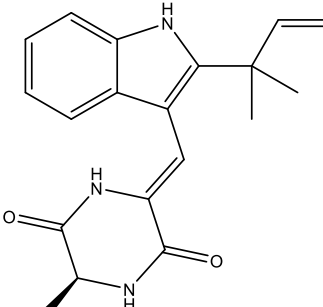
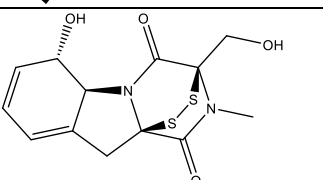
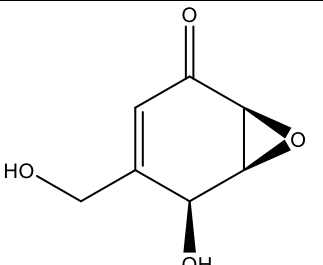
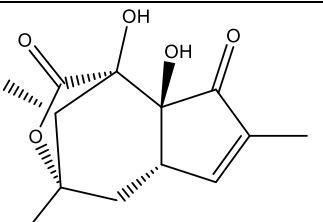
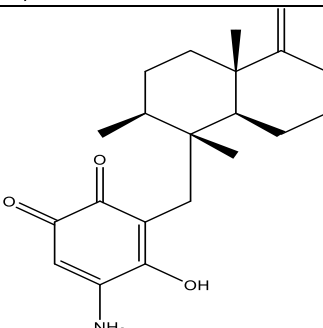
4977	188287	Gentisyl Alcohol		-4.344
4978	10397307	Acremonin A		-4.757
4979	117121210			#N/A
4980	156581546	Gliomastin D		-4.976
4981	9837238	CID 9837238		-5.243
4982	10336643			#N/A
4983	7253	Methylhydroquinone		-4.594
4984	139586320	6,8,1'-Tri-o-methylaverantin		-4.214
4985	107849	Versicolorin B		-4.018
4986	10089584	Uct1072M1		-3.574

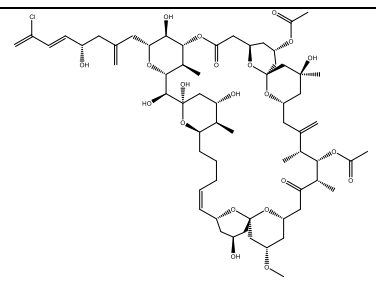
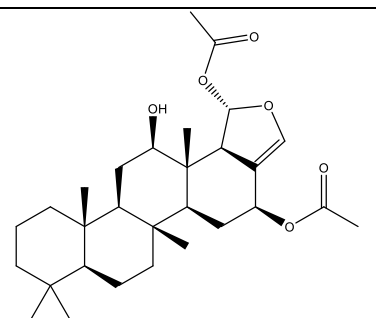
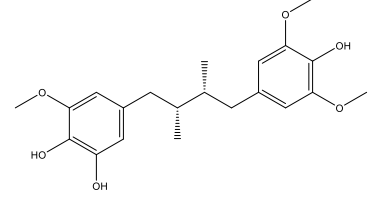
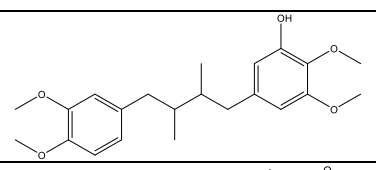
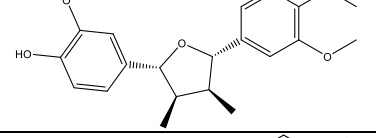
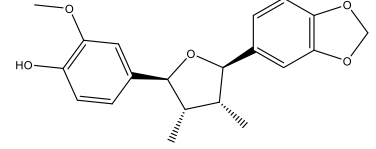
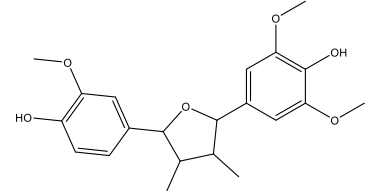
4987	<u>119255</u>	Averufanin		-4.468
4988	<u>638296</u>	Averufin		-4.081
4989	<u>50937035</u>	Nidurufin		-3.219
4990	<u>139585736</u>	Oxisterigmatocystin D		-3.194
4991	<u>101802789</u>	Oxisterigmatocystin C		-3.827
4992	<u>5280389</u>	Sterigmatocystin		-3.782
4993	<u>137637186</u>	(+/-)-aspergilol G		-3.495

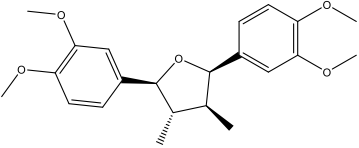
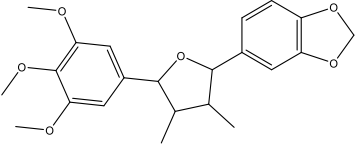
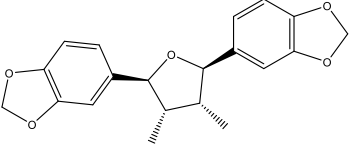
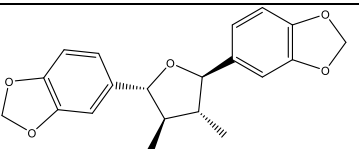
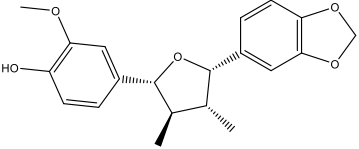
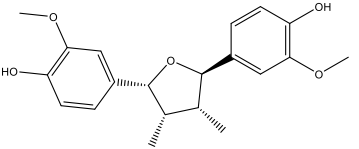
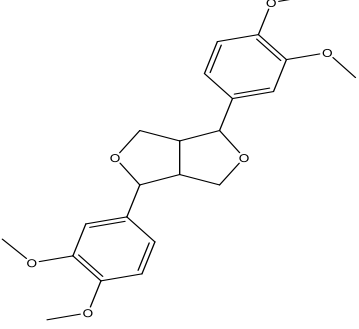
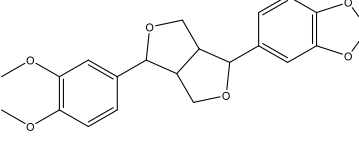
4994	137655878	(+/-)-aspergilol H		-6.066
4995	137640339			#N/A
4996	132915662	Aspergilol A		-4.682
4997	132915663	Aspergilol B		-3.359
4998	71296155	(2S)-versicolorone		-5.068
4999	132512004	Coccoquinone A		-3.008
5000	22357942	2-(1,4-Dihydroxybutan-2-yl)-1,3,6,8-tetrahydroxy-9,10-anthraquinone		-4.547

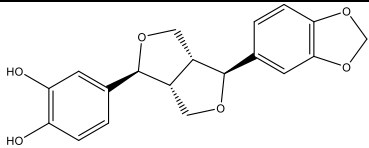
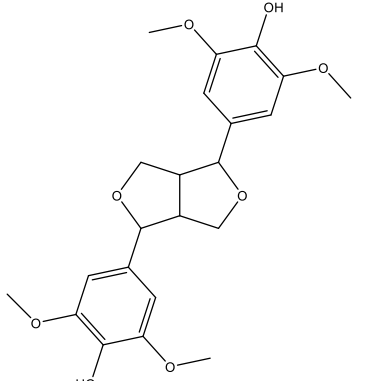
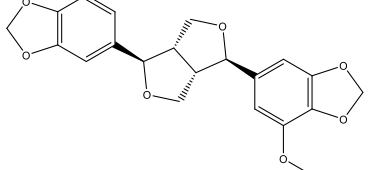
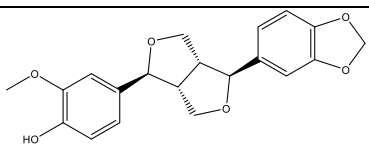
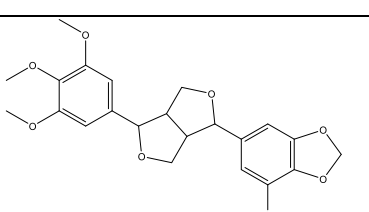
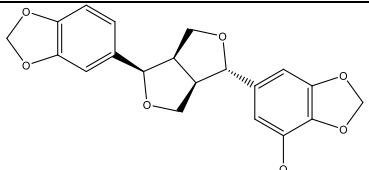
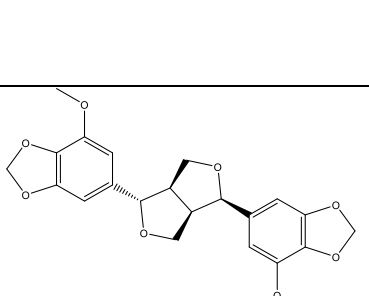
5001	23902332	3,8-Dihydroxy-6-methyl-9-oxo-9H-xanthene-1-carboxylic acid		#N/A
5002	102191486	Methyl 8-hydroxy-6-methoxy-3-methyl-9-oxoxanthene-1-carboxylate		-3.897
5003	10639	Physcion		-4.056
5004	5281224	Astaxanthin		#N/A
5005	5281248	Torularhodin		#N/A
5006	5281253	Torulene		#N/A
5007	5280489	Beta-Carotene		#N/A
5008	21776963	Neurosporaxanthin beta-D-glucopyranoside		-2.907
5009	637039	(2E,4E,6E,8E,10E,12E,14E,16E,18E,20E)-2,6,10,15,19-Pentamethyl-21-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6,8,10,12,14,16,18,20-heneicosadecaenoic acid		#N/A

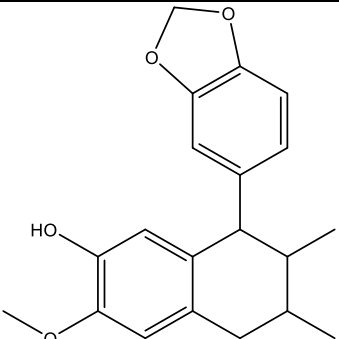
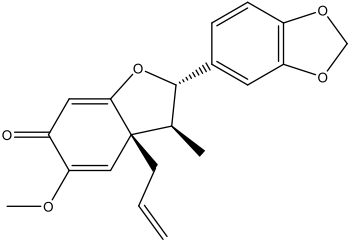
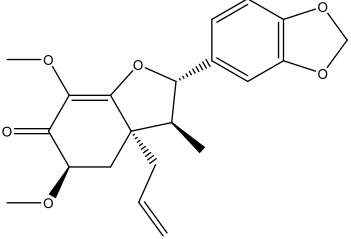
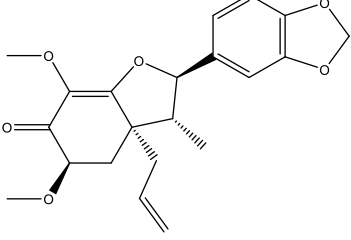
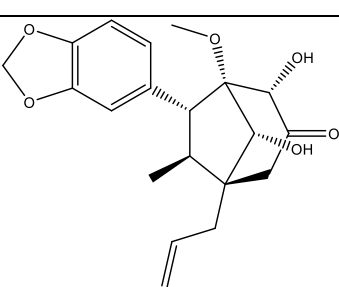
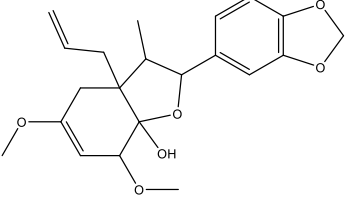
5010	10685	Tryptophol		-4.118
5011	46880982	2-(1H-Indol-3-yl)Ethyl 2-Hydroxypropanoate		#N/A
5012	44605902	2-(1H-Indol-3-yl)Ethyl 5-Hydroxypentanoate		#N/A
5013	46918945	Jbir-81		#N/A
5014	46918946	Jbir-82		#N/A
5015	9913062	Terpeptin		#N/A
5016	139584272	2-Hydroxycircumdatin C		-3.218

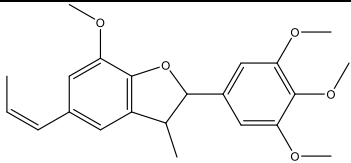
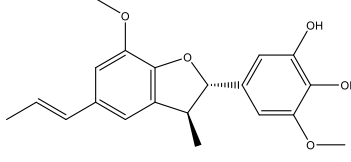
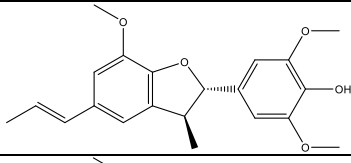
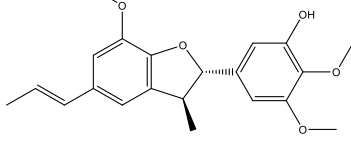
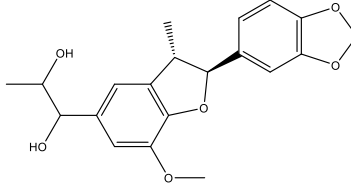
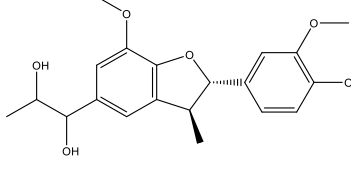
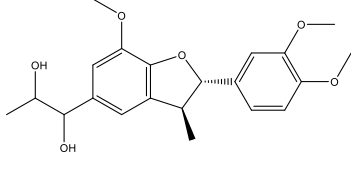
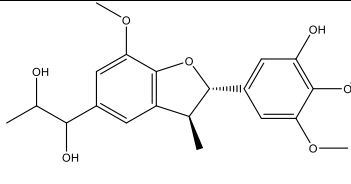
5017	10066780	Golmaenone		-4.137
5018	9996305	Neoechinulin A		-1.878
5019	6223	Gliotoxin		-3.498
5020	636767	Parasitenone		-4.576
5021	56925681	Acremostriectin		-3.383
5022	3081931	Smenospongine		-3.246

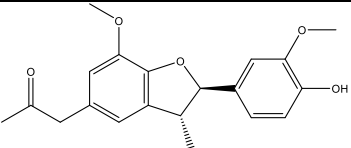
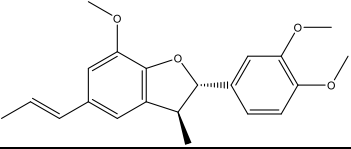
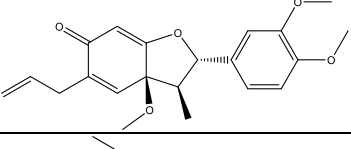
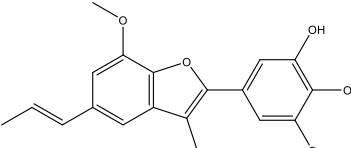
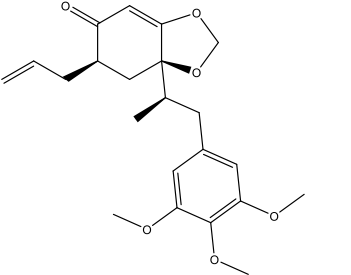
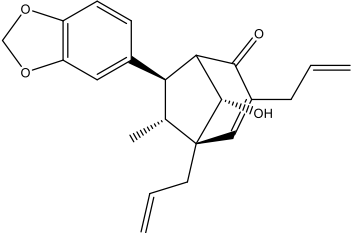
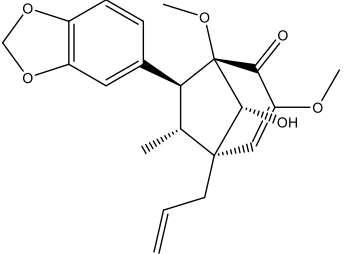
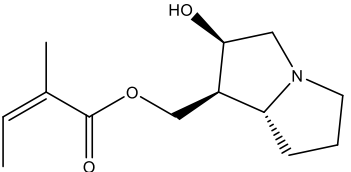
5023	9898465	Spongistatin-1		#N/A
5024	21589810	Heteronemin		#N/A
5025	15965508	Sauriol B		-3.837
5026	49871581	Schineolignin B		-4.310
5027	156516	nectandrin A		-4.305
5028	13844301	4-[(2S,3S,4R,5R)-5-(1,3-benzodioxol-5-yl)-3,4-dimethyloxolan-2-yl]-2-methoxyphenol		-4.663
5029	13870578	Fragransin C1		-3.765

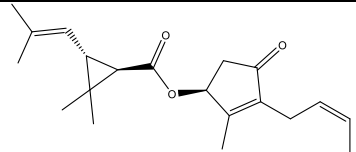
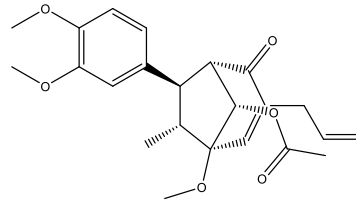
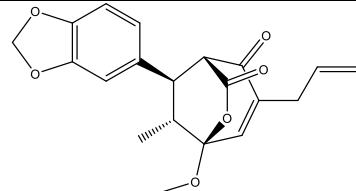
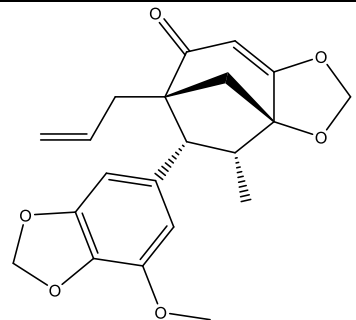
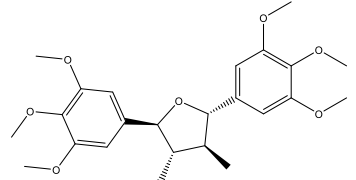
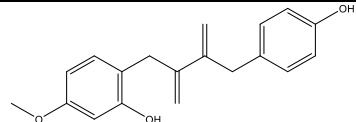
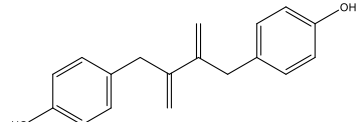
5030	443026	Veraguensin		-3.535
5031	138108114	Henricine		-3.136
5032	51381166	5-[(2R,3R,4S,5S)-5-(1,3-benzodioxol-5-yl)-3,4-dimethyloxolan-2-yl]-1,3-benzodioxole		-4.334
5033	442873	(+)-Galbacin		-3.633
5034	11537446	Odoratisol D		-3.644
5035	13870573	Machilin I		-5.446
5036	234823	1,4-Bis(3,4-dimethoxyphenyl)tetrahydro-1H,3H-furo[3,4-c]furan		-3.679
5037	5320622	(+)-Fargesin		-4.979

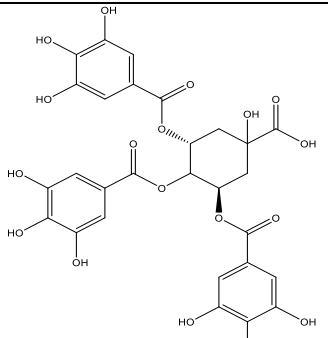
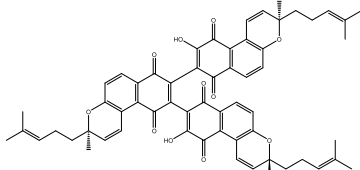
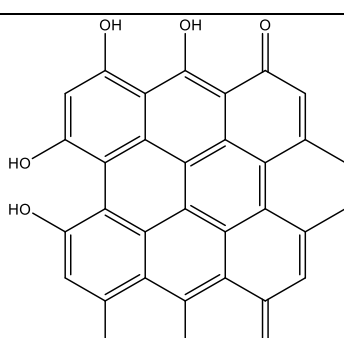
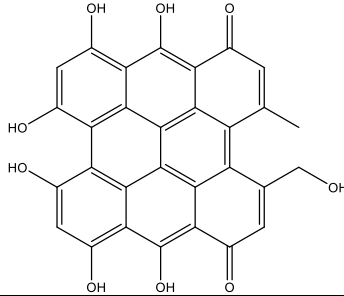
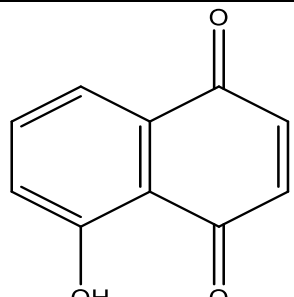
5038	46917407	(+)-Sesamin monocatechol		-3.472
5039	100067	Syringaresinol		-6.142
5040	179572	(+)-Demethoxyexcelsin		-5.249
5041	10247670	Piperitol		-5.146
5042	3732009	Sesartemin-(+)		-1.983
5043	489947	6-[(3R,3aR,6S,6aR)-3-(1,3-benzodioxol-5-yl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-4-methoxy-1,3-benzodioxole		-2.781
5044	489948	(+)-Epiexcelsin		-3.389

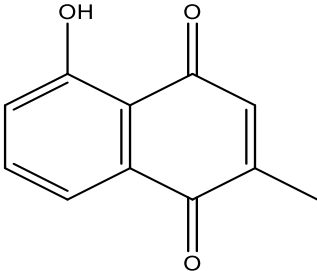
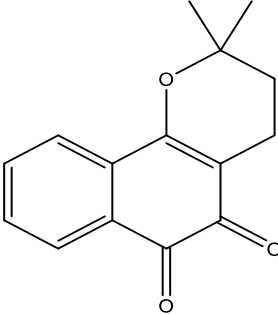
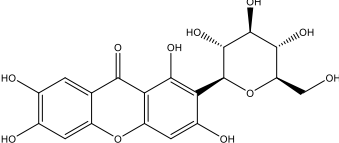
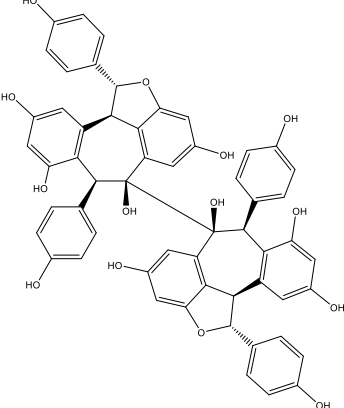
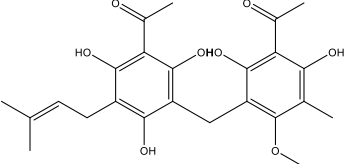
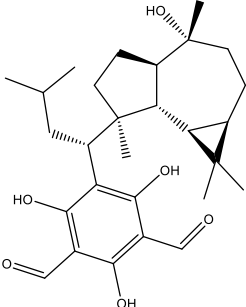
5045	14704575	Otobaphenol		-4.310
5046	10903924	Burchellin		-3.635
5047	21580159	Armenin-B		-3.769
5048	101619552	(2R,3R,3aR,5R)-2-(1,3-benzodioxol-5-yl)-5,7-dimethoxy-3-methyl-3a-prop-2-enyl-2,3,4,5-tetrahydro-1-benzofuran-6-one		-3.678
5049	44559515	Canellin C		-2.247
5050	101321349	2-(1,3-Benzodioxol-5-yl)-5,7-dimethoxy-3-methyl-3a-prop-2-enyl-2,3,4,7-tetrahydro-1-benzofuran-7a-ol		-3.541

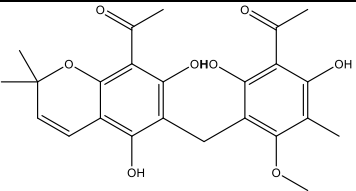
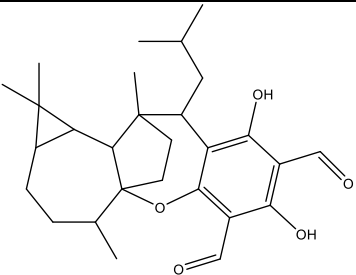
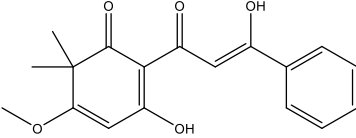
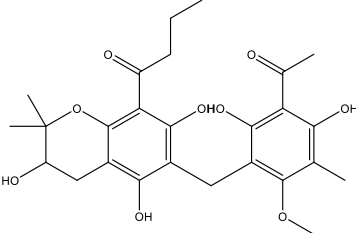
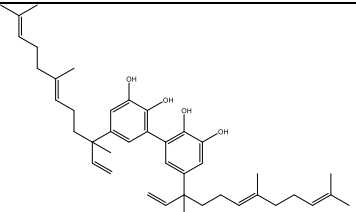
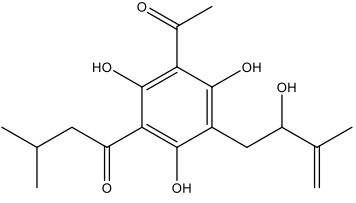
5051	131751410	Licarin C		-3.435
5052	10088744	Obovatifol		-3.095
5053	11703153	Odoratisol A		-3.829
5054	10043816	2,3-dimethoxy-5-[(2S,3S)-7-methoxy-3-methyl-5-[(E)-prop-1-enyl]-2,3-dihydro-1-benzofuran-2-yl]phenol		-4.125
5055	101046977	1-[(2S,3S)-2-(1,3-benzodioxol-5-yl)-7-methoxy-3-methyl-2,3-dihydro-1-benzofuran-5-yl]propane-1,2-diol		-5.293
5056	10316467	1-[(2S,3S)-2-(4-hydroxy-3-methoxyphenyl)-7-methoxy-3-methyl-2,3-dihydro-1-benzofuran-5-yl]propane-1,2-diol		-5.800
5057	10362039	1-[(2S,3S)-2-(3,4-dimethoxyphenyl)-7-methoxy-3-methyl-2,3-dihydro-1-benzofuran-5-yl]propane-1,2-diol		-4.774
5058	10385713	1-[(2S,3S)-2-(3-hydroxy-4,5-dimethoxyphenyl)-7-methoxy-3-methyl-2,3-dihydro-1-benzofuran-5-yl]propane-1,2-diol		-5.182

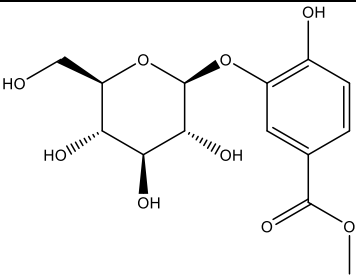
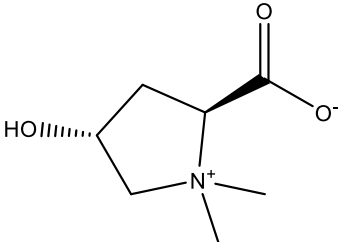
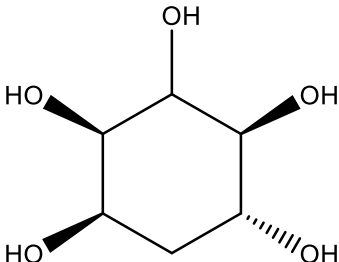
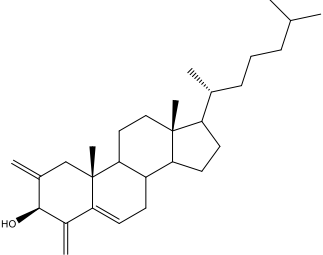
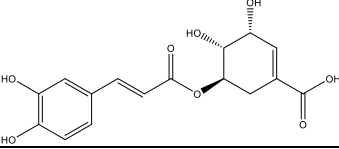
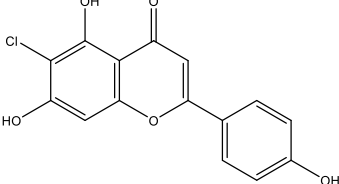
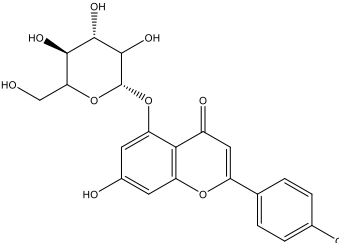
5059	101046978	1-[(2R,3R)-2-(4-hydroxy-3-methoxyphenyl)-7-methoxy-3-methyl-2,3-dihydro-1-benzofuran-5-yl]propan-2-one		-3.702
5060	6442251	(-)-Acuminatin		-3.482
5061	442834	Denudatin B		-3.489
5062	10315195	3-methoxy-5-[7-methoxy-3-methyl-5-[(E)-prop-1-enyl]-1-benzofuran-2-yl]benzene-1,2-diol		-3.799
5063	101918993	(6R,7aR)-6-prop-2-enyl-7a-[(2R)-1-(3,4,5-trimethoxyphenyl)propan-2-yl]-6,7-dihydro-1,3-benzodioxol-5-one		-1.966
5064	45487149	2'-Epi-Guianin		-4.940
5065	44559520	3'-Methoxyguianin		#N/A
5066	5281737	Macrophylline		#N/A

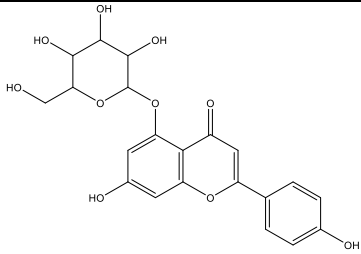
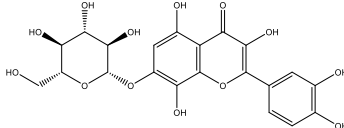
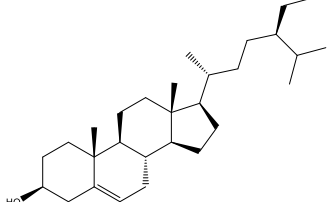
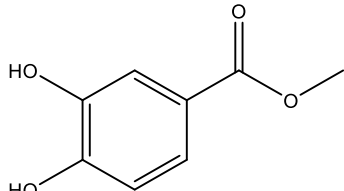
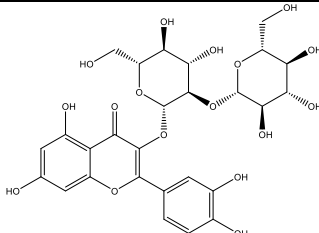
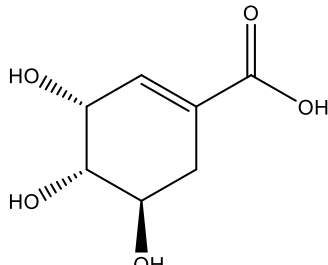
5067	5281547	Cinerin I		-3.826
5068	3083437	(1S,5R,6R,7R,8S)-8-(Acetyloxy)-7-(3,4-dimethoxyphenyl)-5-methoxy-6-methyl-3-(2-propen-1-yl)bicyclo(3.2.1)oct-3-en-2-one		-1.824
5069	10618232	Denudanolide A		-3.149
5070	197600	Ocobullenone		-4.062
5071	442876	Grandisin		-1.963
5072	466076	Termilignan		#N/A
5073	72388	Anolignan B		#N/A

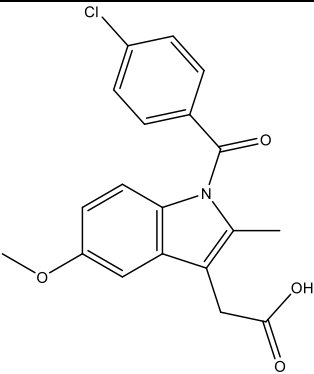
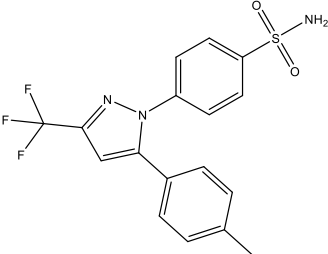
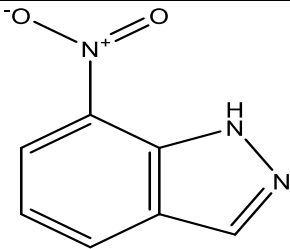
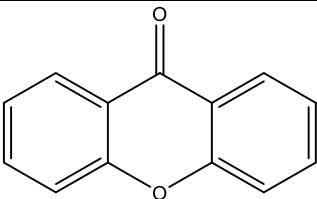
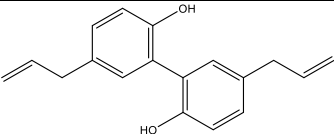
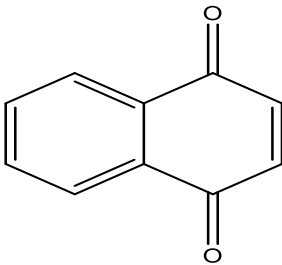
5074	<u>127406</u>	3,4,5-Tri-O-galloylquinic acid		-5.815
5075	<u>135412596</u>	(3R,3'R,3''R)-9,9''-Dihydroxy-3,3',3''-trimethyl-3,3',3''-tris(4-methyl-3-penten-1-yl)(8,8':9',8''-ter-3H-naphtho(2,1-b)pyran)-7,7',7'',10,10',10''-hexone		#N/A
5076	<u>3663</u>	Hypericin		-5.006
5077	<u>4978</u>	Pseudohypericin		-4.705
5078	<u>3806</u>	Juglone		-4.682

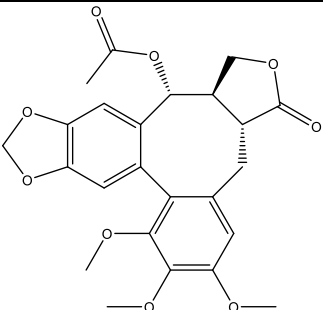
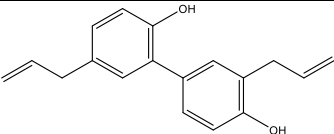
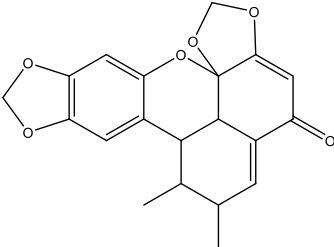
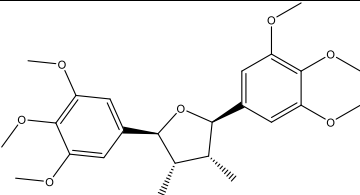
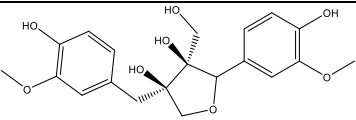
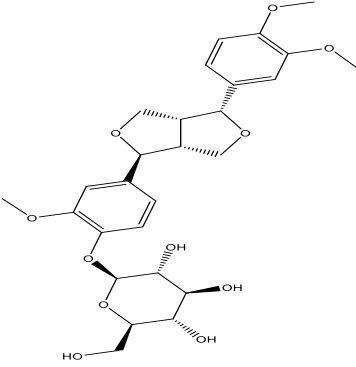
5079	10205	Plumbagin		-4.168
5080	3885	Beta-Lapachone		-3.387
5081	5281647	Mangiferin		-3.871
5082	478625	Dibalanocarpol		#N/A
5083	122659	Mallotojaponin		-3.986
5084	454457	Macrocarpal A		#N/A

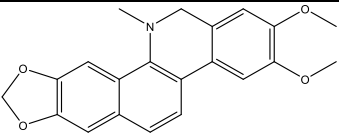
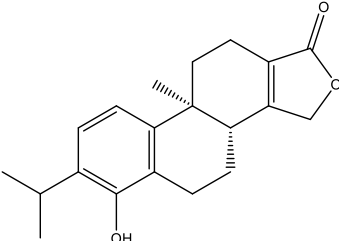
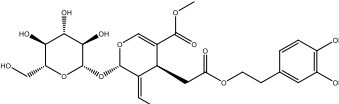
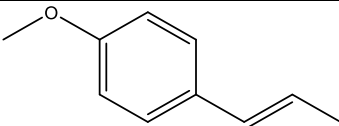
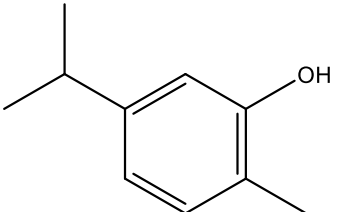
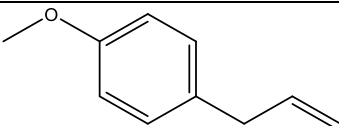
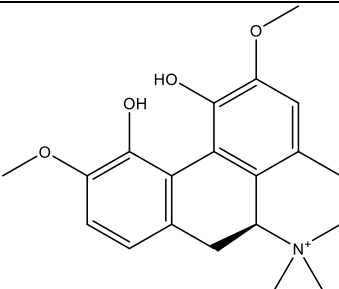
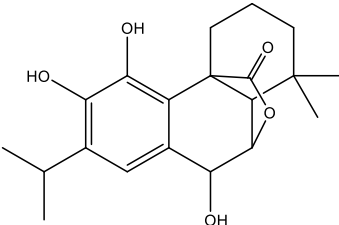
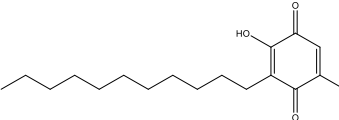
5085	126969	Mallotochromene		#N/A
5086	5317276	1H-4a,11-Ethanobenzo[b]cyclopropa[6,7]cyclohept[1,2-f]oxepin-6,8-dicarboxaldehyde, 1a,2,3,4,10,11,11a,11b-octahydro-7,9-dihydroxy-1,1,4,11-tetramethyl-10-(2-methylpropyl)-, (1aR,4S,4aS,10R,11R,11aR,11bR)-rel(-)-		#N/A
5087	9972913	Syzygiol		-5.816
5088	179829	Butyrylmallotochromanol		-3.032
5089	5467341	Peltatol A		#N/A
5090	503991	1-Butanone, 1-[3-acetyl-2,4,6-trihydroxy-5-(2-hydroxy-3-methyl-3-butenyl)phenyl]-3-methyl-		#N/A

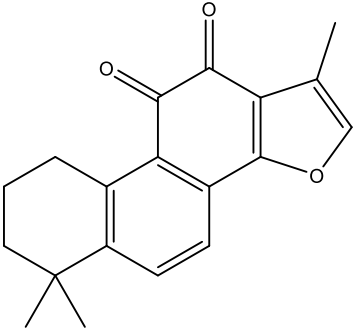
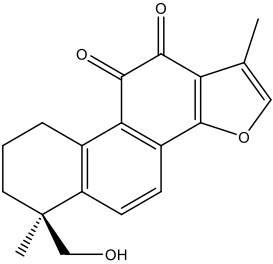
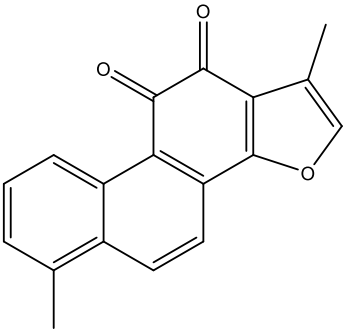
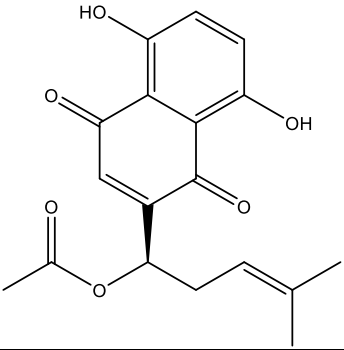
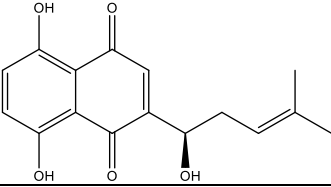
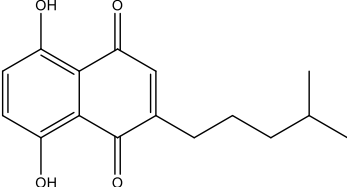
5091	192694	Woodorien		-3.562
5092	164642	Betonicine		-4.389
5093	441438	L-chiro-Inositol, 1-deoxy-		-5.065
5094	157009865	2,4-Methylene cholesterol		#N/A
5095	5281762	5-O-Caffeoylshikimic acid		-5.028
5096	23266570	6-Chloroapigenin		-5.153
5097	44257795	Apigenin 5-glucoside		-3.586

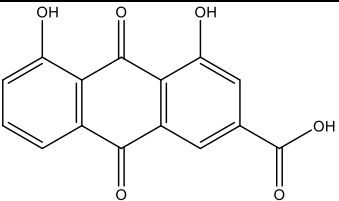
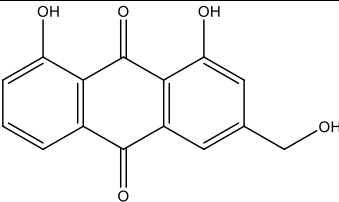
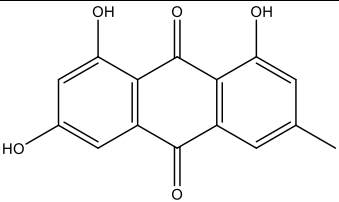
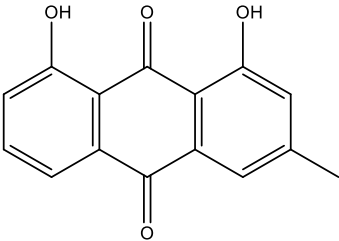
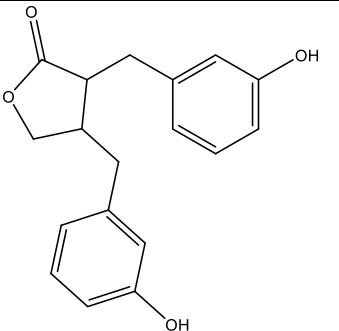
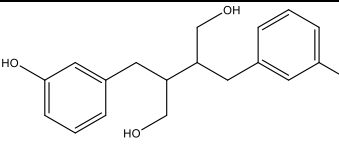
5098	14730805	Apigenin 5-O-beta-D-glucopyranoside; Apigenin 5-O-beta-D-glucoside; Apigenin 5-glucoside; Apigenin 5-beta-D-glucopyranoside		-3.586
5099	6452123	Gossypitrin		-2.895
5100	222284	(-)-beta-Sitosterol		#N/A
5101	287064	Methyl 3,4-Dihydroxybenzoate		-4.045
5102	5282166	quercetin 3-O-sophoroside		#N/A
5103	8742	Shikimic Acid		-4.292

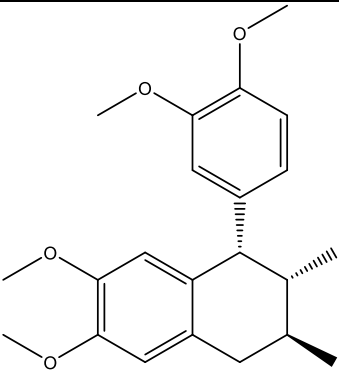
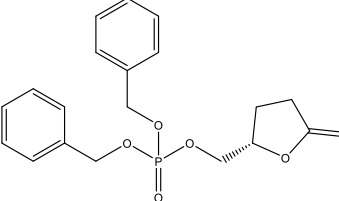
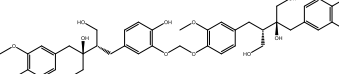
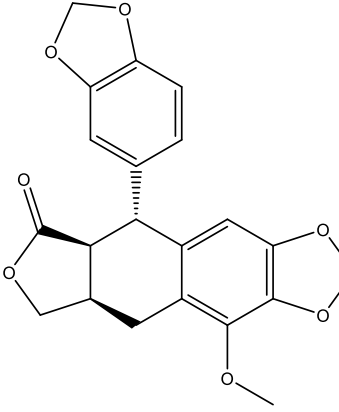
5104	3715	Indomethacin		-3.180
5105	<u>2662</u>	Celecoxib		-1.668
5106	<u>1893</u>	7-Nitroindazole		-4.309
5107	<u>7020</u>	Xanthone		-3.716
5108	<u>72300</u>	Magnolol		-4.259
5109	<u>8530</u>	1,4-Naphthoquinone		-4.327

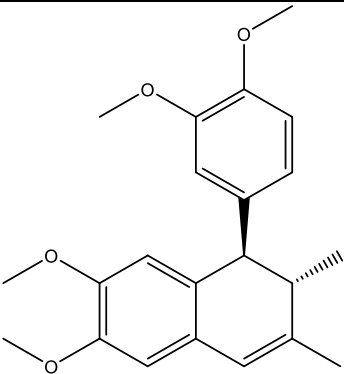
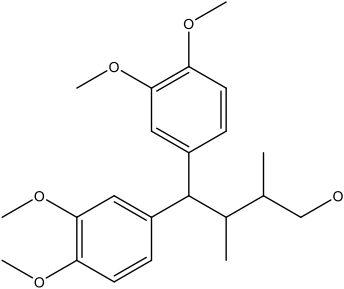
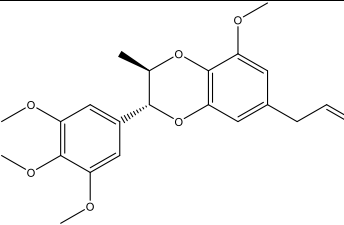
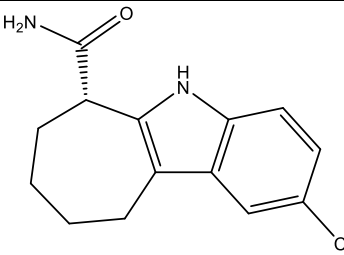
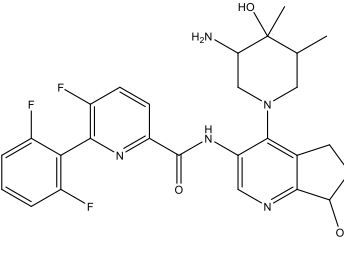
5110	443021	Steganacin		-3.325
5111	72303	Honokiol		-3.766
5112	291296	Cupanone		-4.266
5113	21827796	rel-(7S,8S,7'R,8'R)-3,3',4,4',5,5'-hexamethoxy-7.O.7',8.8'-lignan		-3.352
5114	138113907	(2R,3S,4R)-Tetrahydro-2-(4-hydroxy-3-methoxyphenyl)-4-[(4-hydroxy-3-methoxyphenyl)methyl]-3-(hydroxymethyl)-3,4-furandiol; Vladinol A		-4.783
5115	101712	Phillyrin		-3.800

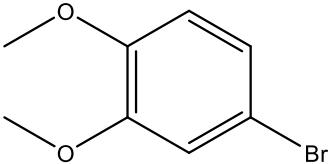
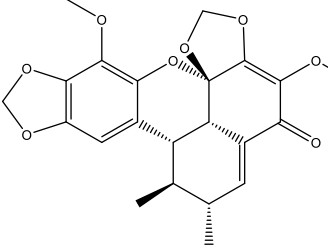
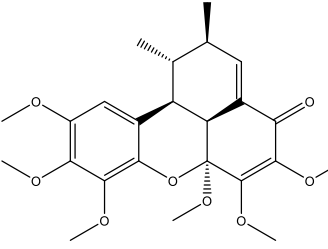
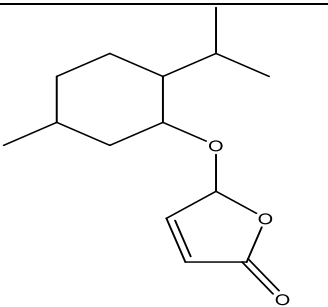
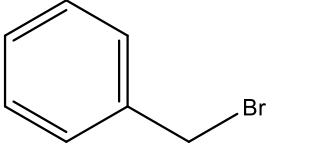
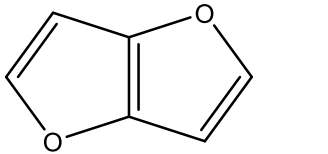
5116	99641	Dihydnronitidine		-5.632
5117	173273	Triptophenolide		-3.369
5118	5281544	Oleuropein		#N/A
5119	637563	Anethole		-3.663
5120	10364	Carvacrol		-4.538
5121	8815	Estragole		#N/A
5122	73337	(+)-Magnoflorine		-3.796
5123	9884612	Epirosmanol		#N/A
5124	3218	Embelin		#N/A

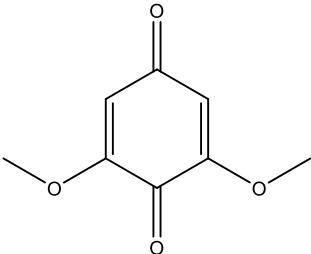
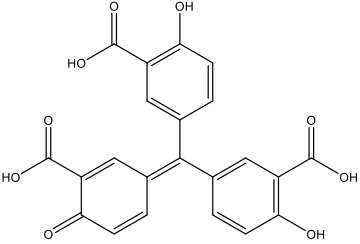
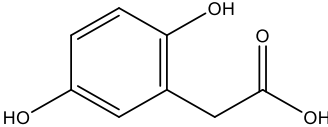
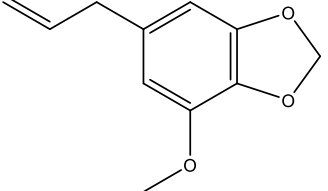
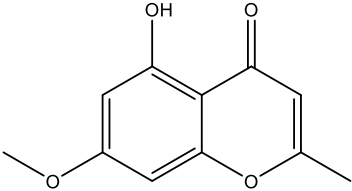
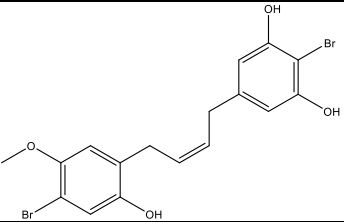
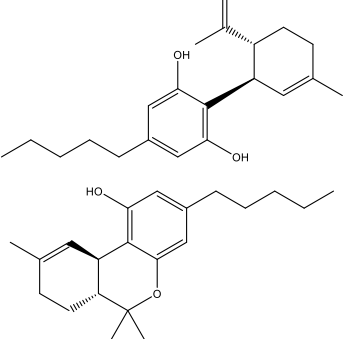
5125	164676	Tanshinone Iia		#N/A
5126	9926694	(S)-6-(Hydroxymethyl)-1,6-dimethyl-6,7,8,9-tetrahydrophenanthro(1,2-b)furan-10,11-dione		-5.063
5127	114917	Tanshinone I		-3.410
5128	479501	Acetylshikonin		-3.880
5129	479503	Shikonin		-3.822
5130	5317321	Alkannan		#N/A

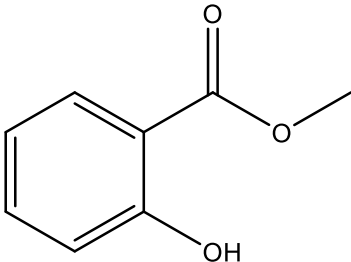
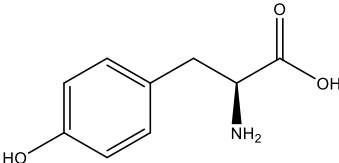
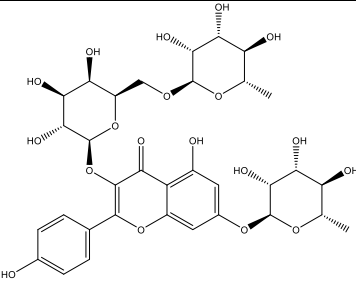
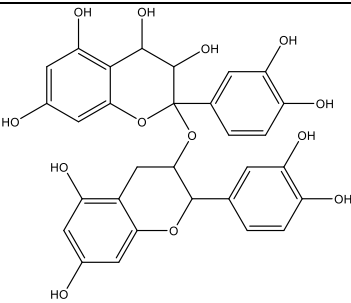
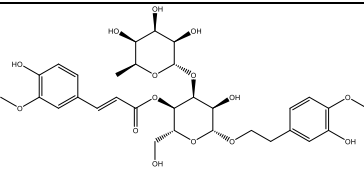
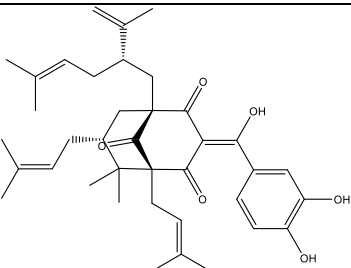
5131	10168	Rhein		-3.127
5132	10207	Aloe emodin		-5.252
5133	3220	Emodin		-4.208
5134	10208	Chrysophanol		-3.972
5135	123917	2,3-Bis(3'-hydroxybenzyl)butyrolactone		-5.033
5136	123725	2,3-Bis(3'-hydroxybenzyl)butane-1,4-diol		-3.928

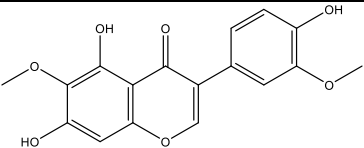
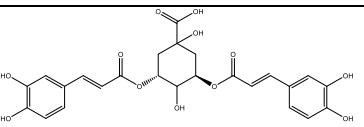
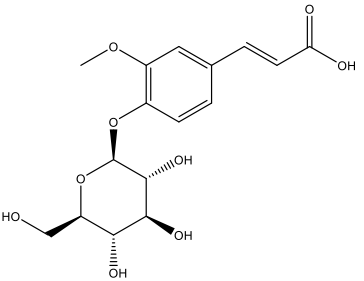
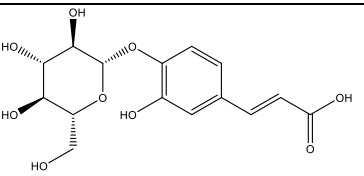
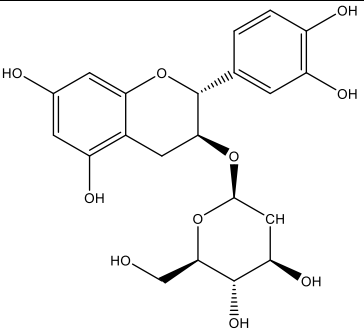
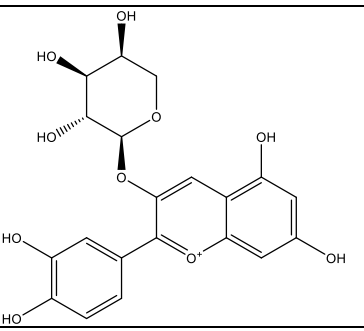
5137	193309	Isogalbulin		-2.837
5138	73265181	(S)-gamma-(Dibenzylphosphohydroxymethyl)-gamma-butyrolactone		-2.521
5139	168013573	(2S,3S)-3-[[3-[[4-[(2S,3S)-3,4-dihydroxy-3-[(4-hydroxy-3-methoxyphenyl)methyl]-2-(hydroxymethyl)butyl]-2-methoxyphenoxy]methoxy]-4-hydroxyphenyl)methyl]-2-[(4-hydroxy-3-methoxyphenyl)methyl]butane-1,2,4-triol		#N/A
5140	11234404	Burseranin		-4.070

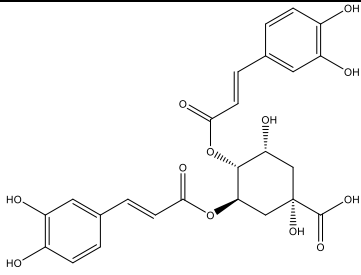
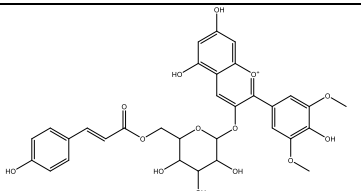
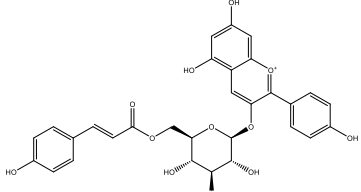
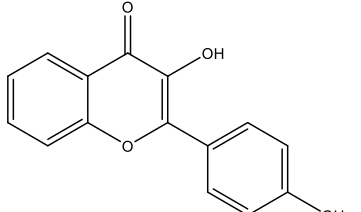
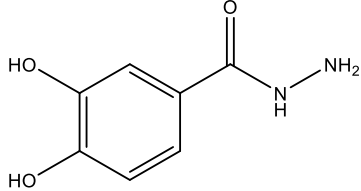
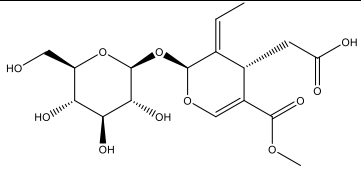
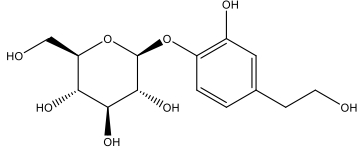
5141	12305411	(1R,2S)-1-(3,4-dimethoxyphenyl)-6,7-dimethoxy-2,3-dimethyl-1,2-dihydronaphthalene		-2.589
5142	24861903	Kadangustin J		-2.633
5143	11395057	Eusiderin		-3.448
5144	914268	(6S)-2-Chloro-5,6,7,8,9,10-hexahydro-cyclohept[b]indole-6-carboxamide		-4.206
5145	90279258	N-[4-(3-amino-4-hydroxy-4,5-dimethylpiperidin-1-yl)-7-hydroxy-6,7-dihydro-5H-cyclopenta[b]pyridin-3-yl]-6-(2,6-difluorophenyl)-5-fluoropyridine-2-carboxamide		#N/A

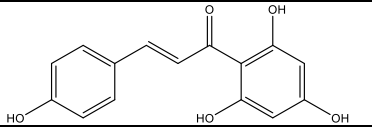
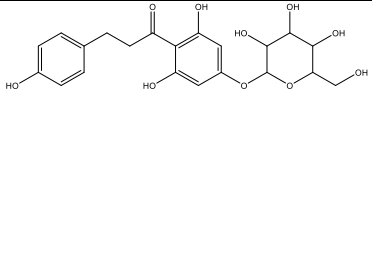
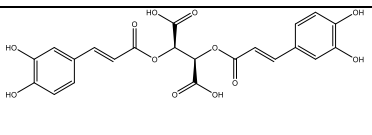
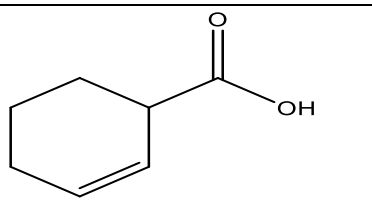
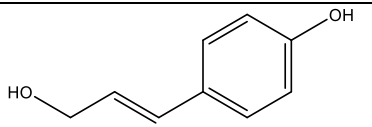
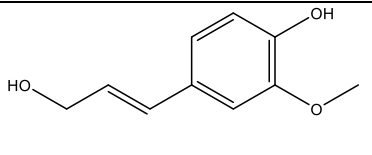
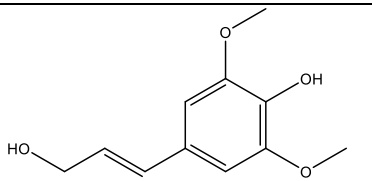
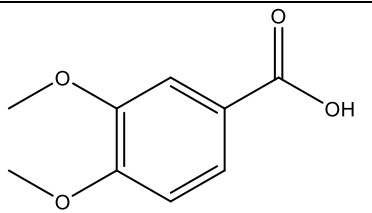
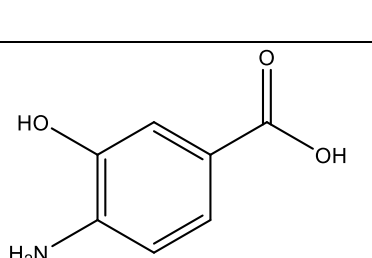
5146	76114	Benzene, 4-bromo-1,2-dimethoxy-		-3.860
5147	13870128	(1R,12S,13R,14R,23S)-4,18-dimethoxy-13,14-dimethyl-2,6,8,20,22-pentaoxahexacyclo[10.10.1.01.19.03,11.05,9.016,23]tricos-3,5(9),10,15,18-pentaen-17-one		-2.817
5148	44134293	(1S,9S,15R,16R,17S)-4,5,6,9,10,11-hexamethoxy-15,16-dimethyl-8-oxatetracyclo[7.7.1.02,7.013,17]heptadec-2,4,6,10,13-pentaen-12-one		#N/A
5149	3732429	5-Menthyloxy-2(5h)-furanone		-3.009
5150	7498	Benzyl Bromide		-3.644
5151	22416599	Furofuran		-3.676

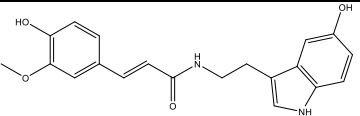
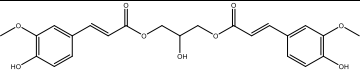
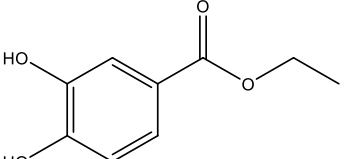
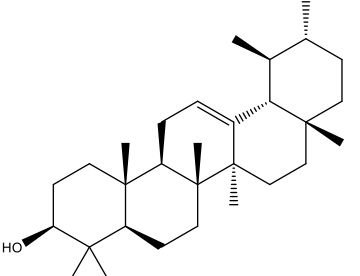
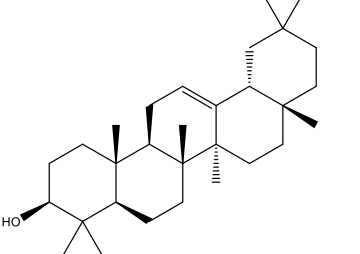
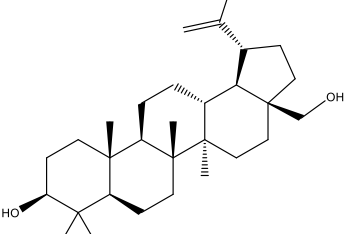
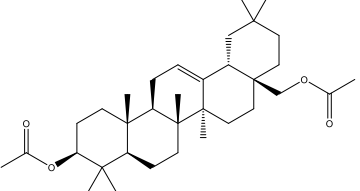
5152	68262	2,6-Dimethoxy-1,4-Benzoquinone		-4.248
5153	2259	Aurintricarboxylic Acid		-5.316
5154	780	Homogentisic Acid		-4.687
5155	4276	Myristicin		-3.746
5156	10189	Eugenin		-4.301
5157	21592366	Colpol		-4.528
5158	9852188	Nabiximols		#N/A

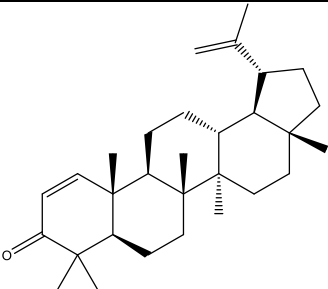
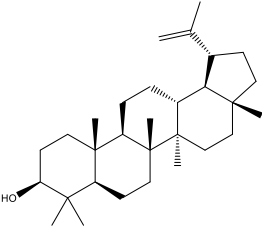
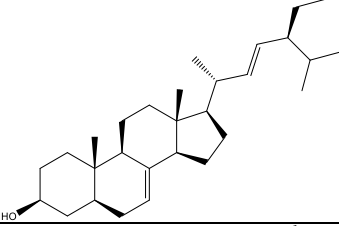
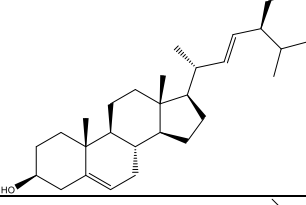
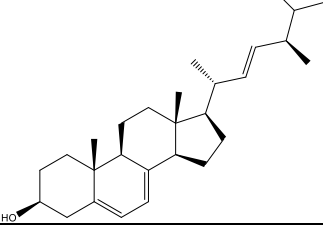
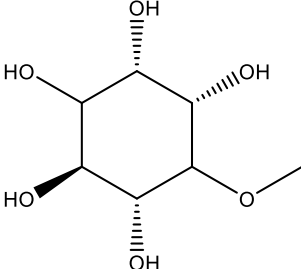
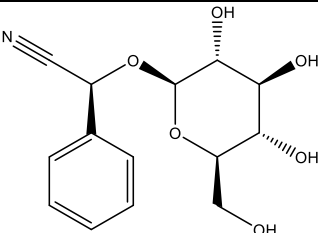
5159	4133	Methyl Salicylate		-3.399
5160	6057	L-Tyrosine		-4.246
5161	5281693	Robinin		#N/A
5162	107876	Procyanidin		-3.546
5163	13989933	Martinoside		-5.013
5164	5490884	Camboginol		-3.678

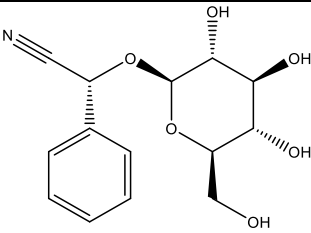
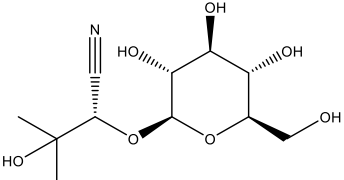
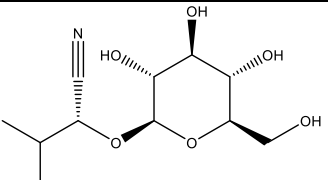
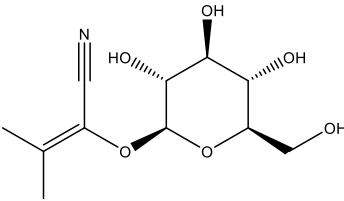
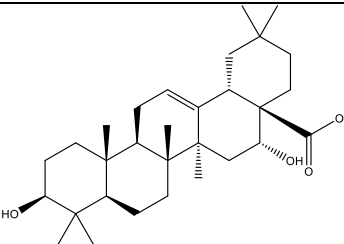
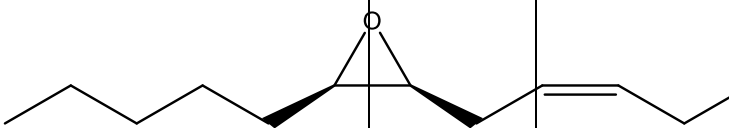
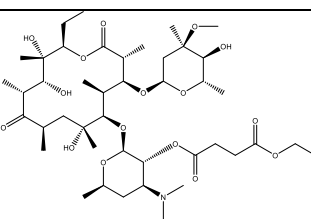
5165	5491637	Iristectorigenin A		-5.347
5166	6474310	Isochlorogenic acid A		-4.607
5167	13916049	Lavandoside		-2.569
5168	14825516	Linocaffein		-3.920
5169	14104302	(+)-Catechin 3-O-glucose		#N/A
5170	12137509	Cyanidin 3-arabinoside cation		-4.252

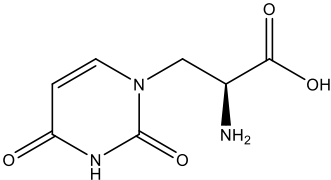
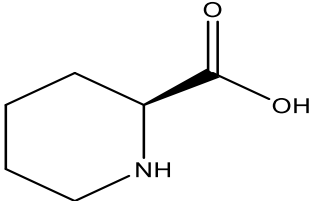
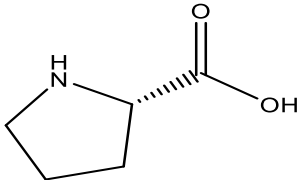
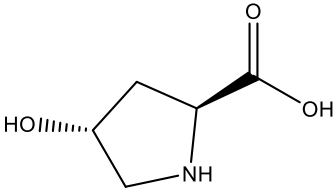
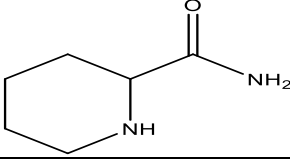
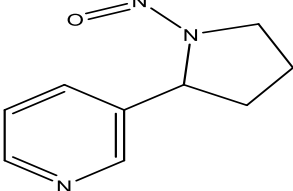
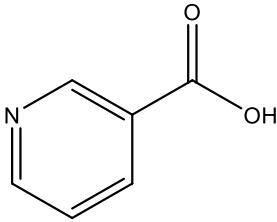
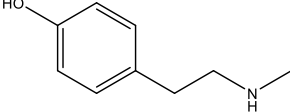
5171	5281780	4,5-Dicaffeoylquinic acid		-3.576
5172	74977117	Malvidin 3-O-(6''-p-coumaroyl-glucoside)		#N/A
5173	23724733	Pelargonidin 3-(6-p-coumaroyl)glucoside		-3.920
5174	688715	3,4'-Dihydroxyflavone		-4.086
5175	586300	3,4-Dihydroxybenzohydrazide		-4.614
5176	10692563	Oleoside 11-Methyl Ester		#N/A
5177	6453057	(2S,3R,4S,5S,6R)-2-[2-hydroxy-4-(2-hydroxyethyl)phenoxy]-6-(hydroxymethyl)oxane-3,4,5-triol		-2.625

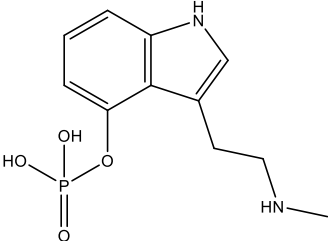
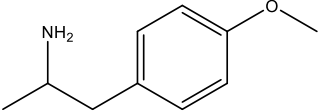
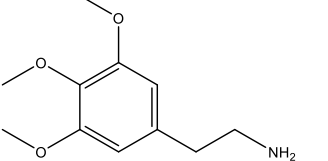
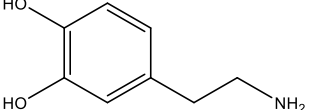
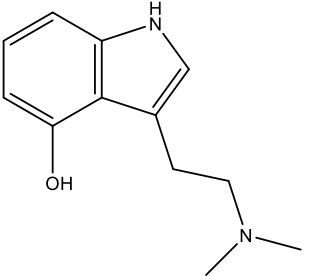
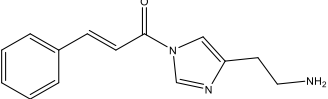
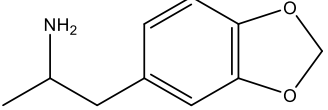
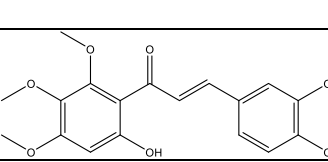
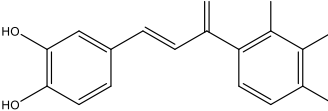
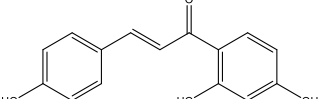
5178	<u>5280960</u>	2',4,4',6'-Tetrahydroxychalcone		-3.413
5179	<u>13188898</u>	1-[2,6-Dihydroxy-4-[3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyphenyl]-3-(4-hydroxyphenyl)propan-1-one		-5.524
5180	<u>5281764</u>	(-)-Chicoric acid		-1.799
5181	<u>10975489</u>	Cyclohex-2-ene-1-carboxylic acid		-4.601
5182	<u>5280535</u>	p-Coumaryl alcohol		-4.537
5183	<u>1549095</u>	Coniferyl Alcohol		-4.399
5184	<u>5280507</u>	Sinapyl alcohol		-4.509
5185	<u>7121</u>	Veratric Acid		-4.662
5186	<u>137566</u>	4-Amino-3-hydroxybenzoic acid		-4.328

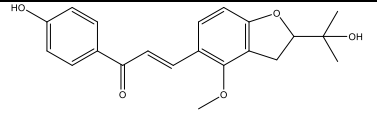
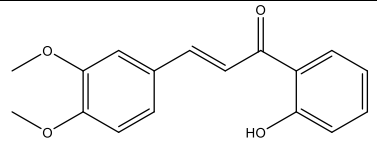
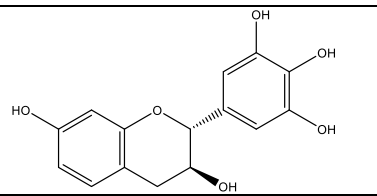
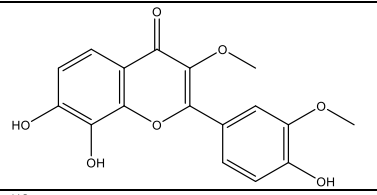
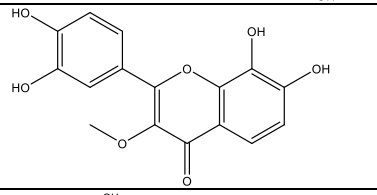
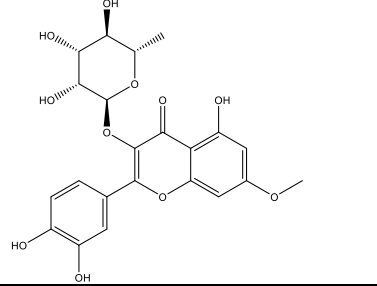
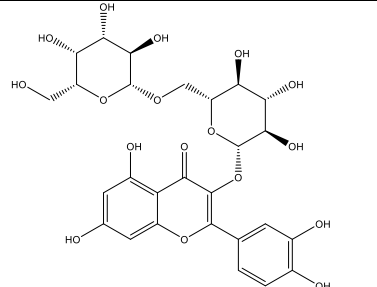
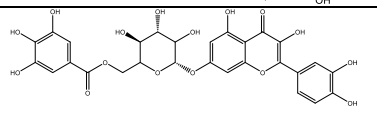
5187	5969616	N-Feruloyl Serotonin		-5.764
5188	14135369	Glyceryl 1,3-diferulate		-3.538
5189	77547	Ethyl 3,4-Dihydroxybenzoate		-3.917
5190	73170	Alpha-Amyrin		-2.454
5191	73145	Beta-Amyrin		-4.241
5192	72326	Betulin		#N/A
5193	C30H50O2			#N/A
5194	21633449	Erythrodiol diacetate		-1.769

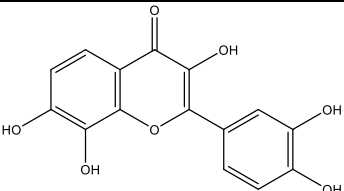
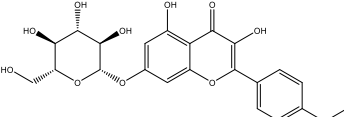
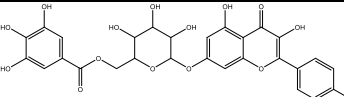
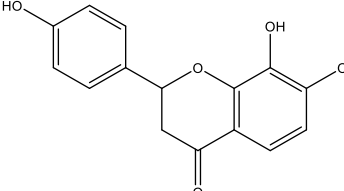
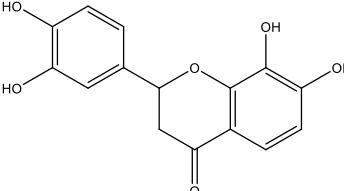
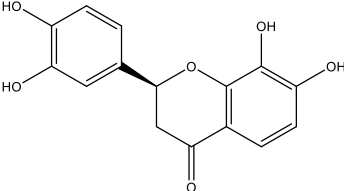
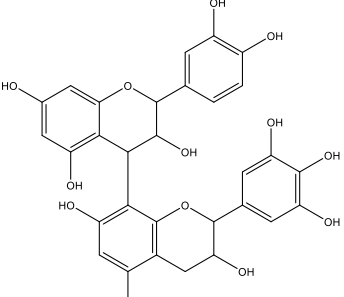
5195	13942832	Glochidone		-2.704
5196	259846	Lupeol		#N/A
5197	5281331	Alpha-Spinasterol		#N/A
5198	5280794	Stigmasterol		#N/A
5199	444679	Ergosterol		#N/A
5200	164619	Ononitol, (+)-		-4.874
5201	91434	Sambunigrin		-3.857

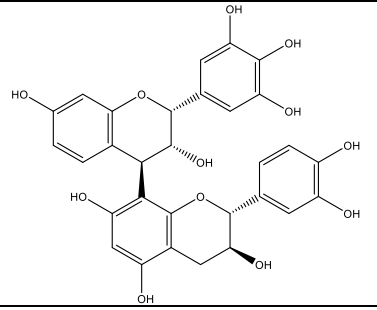
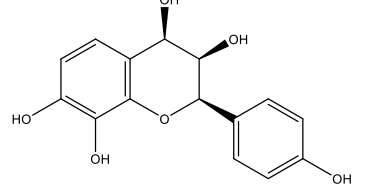
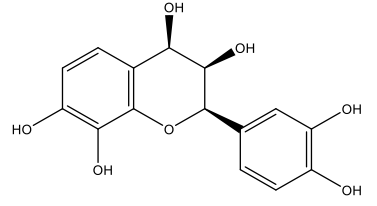
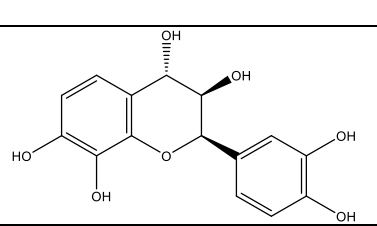
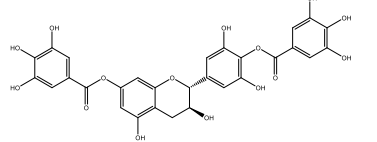
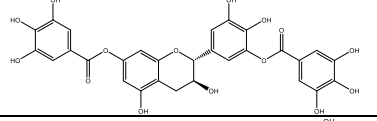
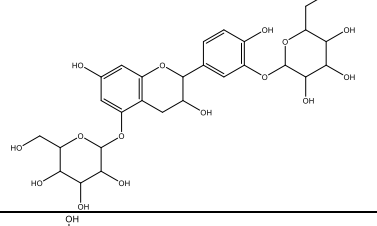
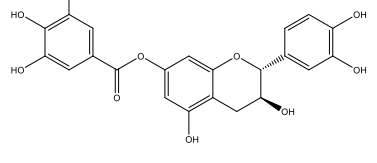
5202	119033	Prunasin		-4.336
5203	12897787	(2S)-3-hydroxy-3-methyl-2-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxybutanenitrile		-3.538
5204	185872	Epiheterodendrin		#N/A
5205	3083642	Acacipetalin		-2.843
5206	73309	Echinocystic Acid		-2.376
5207	6449780	(9Z)-(12S,13R)-12,13-Epoxyoctadecenoic acid		#N/A
5208	443953	Erythromycin ethyl succinate		#N/A

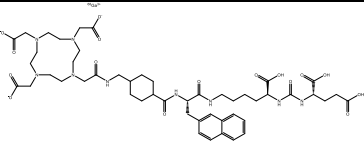
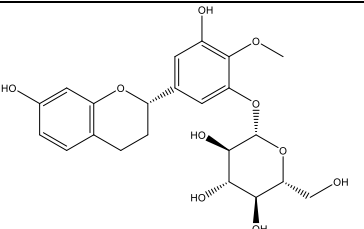
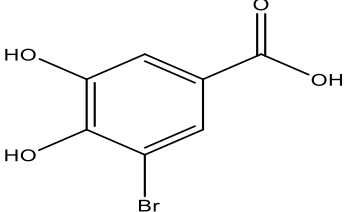
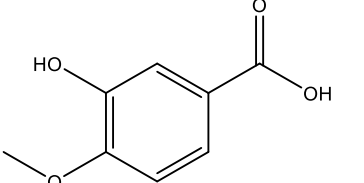
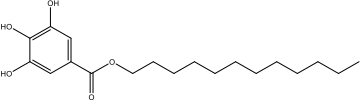
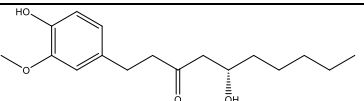
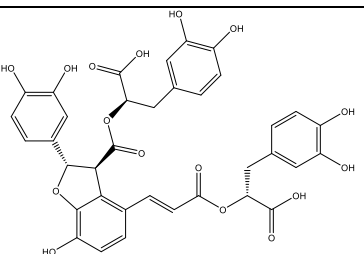
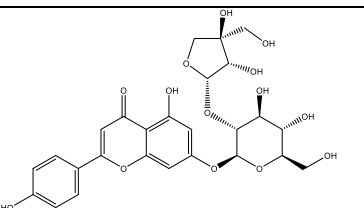
5209	440053	3-(Uracil-1-yl)-L-alanine		-5.487
5210	439227	Pipecolic acid, (-)-		-4.727
5211	145742	L-Proline		-4.825
5212	5810	L-Hydroxyproline		-4.887
5213	140623	Piperidine-2-carboxamide		-4.329
5214	27919	3-(1-Nitrosopyrrolidin-2-yl)pyridine		-3.244
5215	938	Nicotinic Acid		-4.798
5216	9727	N-Methyltyramine		-4.317

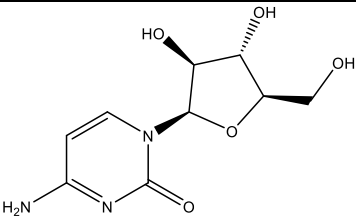
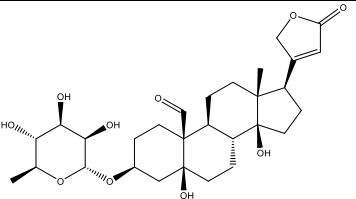
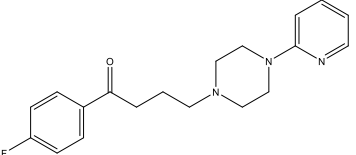
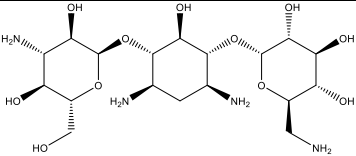
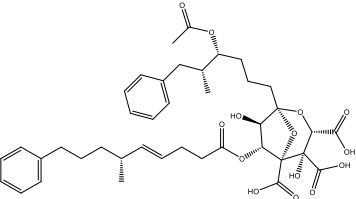
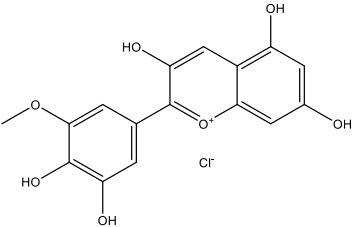
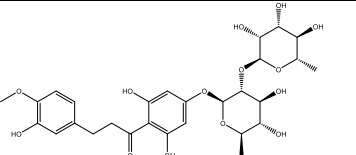
5217	<u>161359</u>	Baeocystin		-3.338
5218	<u>31721</u>	(+)-p-Methoxyamphetamine		-3.372
5219	<u>4076</u>	Mescaline		-4.275
5220	<u>681</u>	Dopamine		-4.800
5221	<u>4980</u>	Psilocin		-3.428
5222	<u>129684628</u>	N'-cinnamoylhistamine		#N/A
5223	<u>1614</u>	3,4-Methylenedioxyamphetamine		-4.661
5224	<u>10688914</u>	Hamilcone		-4.682
5225	<u>5281294</u>	Okanin		-5.740
5226	<u>638278</u>	Isoliquiritigenin		-6.445

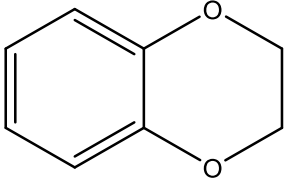
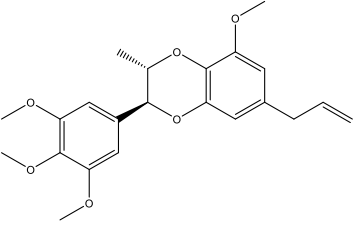
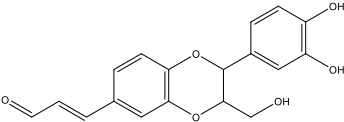
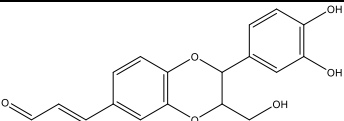
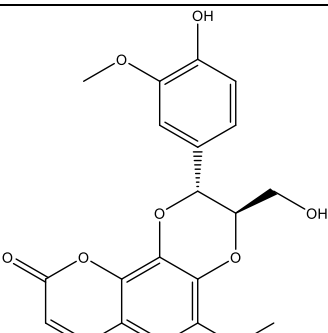
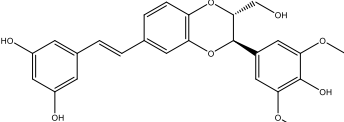
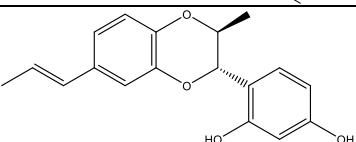
5227	5318991	Licoagrochalcone D		-5.152
5228	5712116	(E)-2'-Hydroxy-3,4-dimethoxychalcone		-3.935
5229	12314983	Robinetinidol		-6.929
5230	135335907	Pinus caribaea Morelet tannin		-3.544
5231	44258705	7,8,4'-Trihydroxy-3,3'-dimethoxyflavone		-5.360
5232	44258702	Transilitin		-3.640
5233	5491382	Rhamnetin 3-rhamnoside		#N/A
5234	25230796	Quercetin-3-O-b-D-galactopyranosyl-(1 inverted exclamation marku6)-b-D-glucopyranoside		-3.394
5235	44257998	Quercetin 7-(6''-galloylglucoside)		-5.283

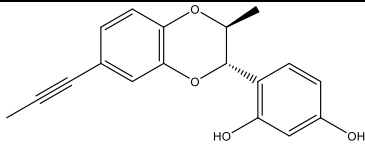
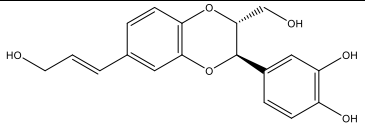
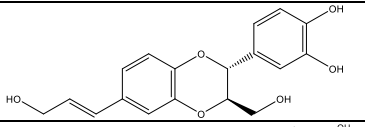
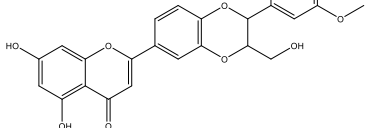
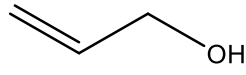
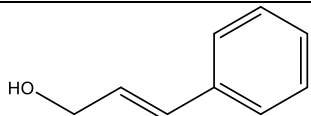
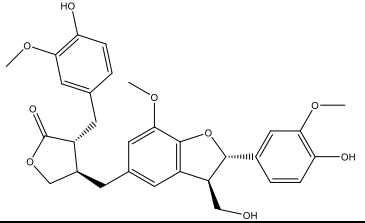
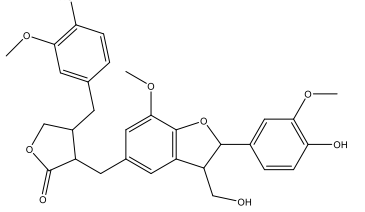
5236	15560442	3,7,8,3',4'- Pentahydroxyflavone		-4.380
5237	90657201	Kaempferide 7-glucoside		-3.196
5238	74978085	Kaempferol 7-(6''- galloylglucoside)		-3.807
5239	42607833	7,8,4'- Trihydroxyflavanone		-3.850
5240	12309904	7,8,3',4'- Tetrahydroxyflavanone		-4.021
5241	91196552	Isookanin		-4.021
5242	14284599	Epicatechin-(4beta->8)- gallo catechin		-3.630

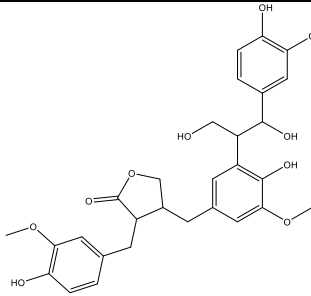
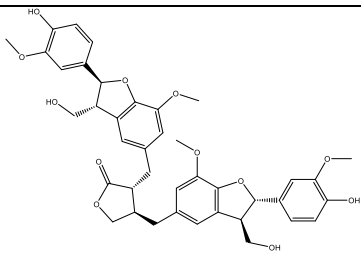
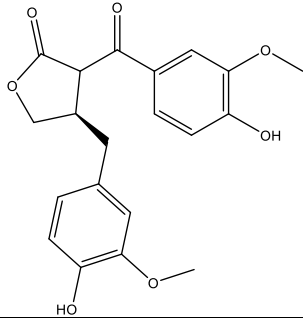
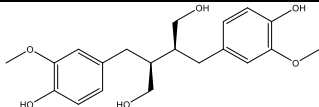
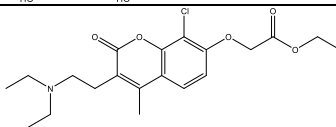
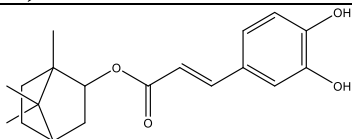
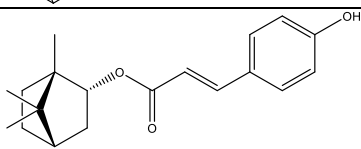
5243	51042196	Epirobinetinidol- (4beta,8)-catechin		-3.452
5244	44187798	Epioritin-4alpha-ol		-3.584
5245	169996	(2R,3R,4R)-2-(3,4-Dihydroxyphenyl)-3,4-dihydro-2H-1-benzopyran-3,4,7,8-tetrol		-4.364
5246	15559981	Epimesquitol-4beta-ol		-3.519
5247	44257117	Gallocatechin 7,4'-di-O-gallate		-3.750
5248	44257116	Gallocatechin 7,3'-di-O-gallate		-4.821
5249	73813318	Catechin 3',5-diglucoside		#N/A
5250	471393	Catechin 7-O-gallate		-4.236

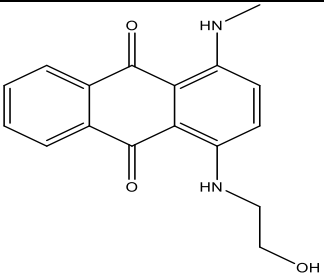
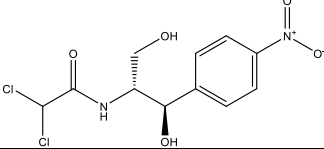
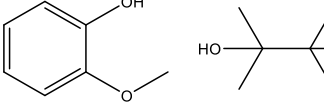
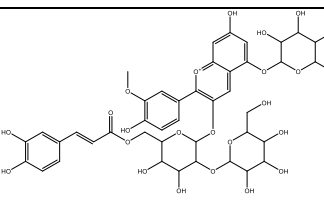
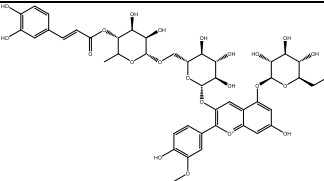
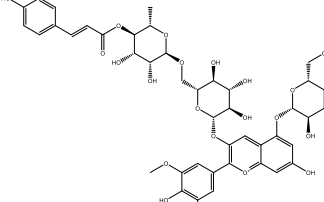
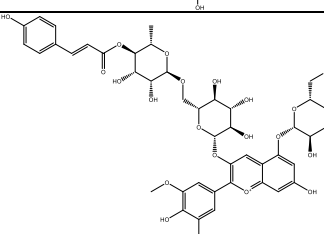
5251	135390844	68Ga-Psma-617		#N/A
5252	442260	Auriculoside		-2.571
5253	162935	3-Bromo-4,5-dihydroxybenzoic acid		-4.489
5254	12575	Isovanillic Acid		-4.339
5255	14425	Dodecyl Gallate		#N/A
5256	442793	(6)-Gingerol		-2.438
5257	6451084	Salvianolic Acid B		#N/A
5258	16211399	Apigenin-7-(2-O-apiosylglucoside)		-2.389

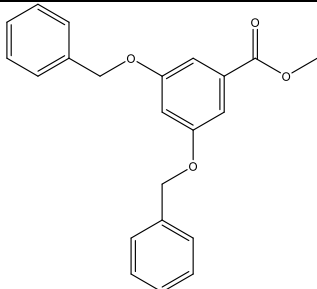
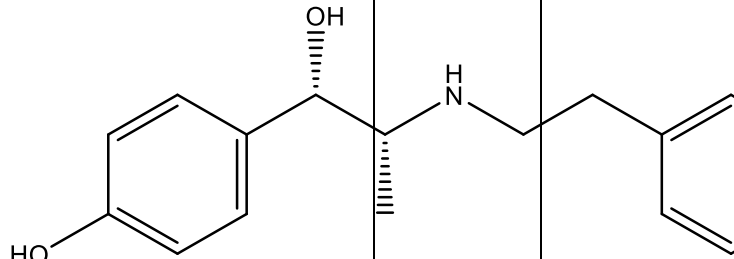
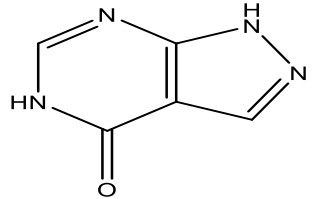
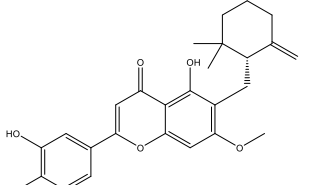
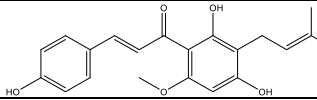
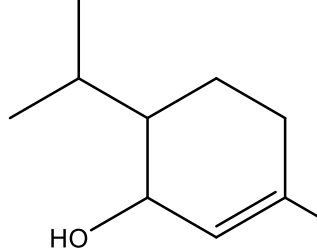
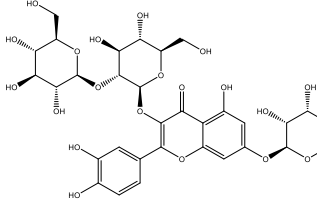
5259	6253	Cytarabine		-4.260
5260	441852	Convallatoxin		#N/A
5261	15443	Azaperone		-5.639
5262	6032	Kanamycin		-4.178
5263	11814656	L-erythro-L-glycero-D-altro-7-Trideculo-7,4-furanosonic acid, 2,7-anhydro-3,4-di-C-carboxy-8,9,10,12,13-pentadeoxy-12-(phenylmethyl)-, 11-acetate 5-((4E,6R)-6-methyl-9-phenyl-4-nonenolate), (7S)-		#N/A
5264	73386	Petunidin		#N/A
5265	30231	Neohesperidin dihydrochalcone		-5.114

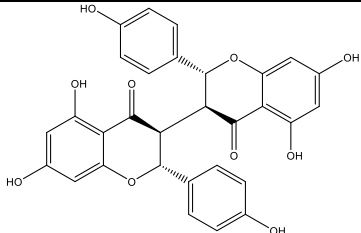
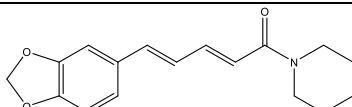
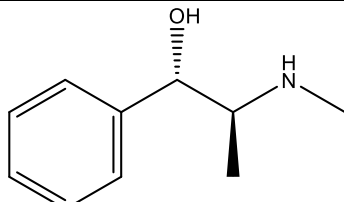
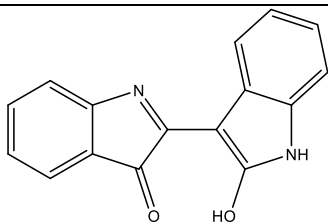
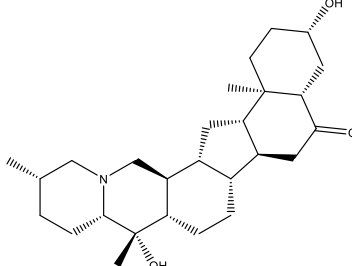
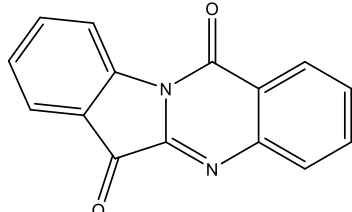
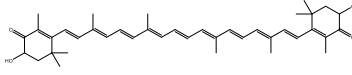
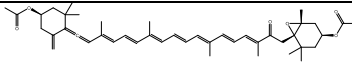
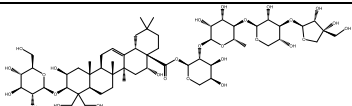
5266	10301	1,4-Benzodioxan		-3.828
5267	71816802	(2S,3S)-5-methoxy-3-methyl-7-prop-2-enyl-2-(3,4,5-trimethoxyphenyl)-2,3-dihydro-1,4-benzodioxine		-3.576
5268	129653	3-[2-(3,4-Dihydroxyphenyl)-3-(hydroxymethyl)-2,3-dihydro-1,4-benzodioxin-6-yl]prop-2-enal		-5.442
5269	5459018	2-Propenal, 3-(2-(3,4-dihydroxyphenyl)-2,3-dihydro-3-(hydroxymethyl)-1,4-benzodioxin-6-yl)-		-1.884
5270	156875	Cleomiscosin B		-3.885
5271	10366595	Aiphanol		-5.017
5272	101273945	2',4'-Dihydroxy-3,7':4,8'-diepoxylign-7-ene		-3.691

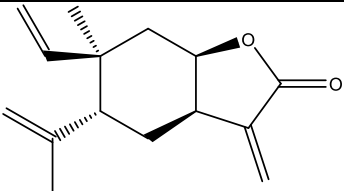
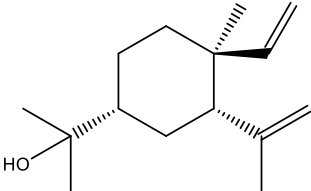
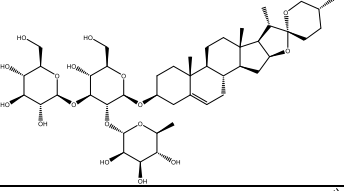
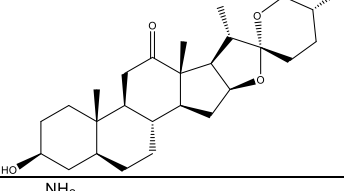
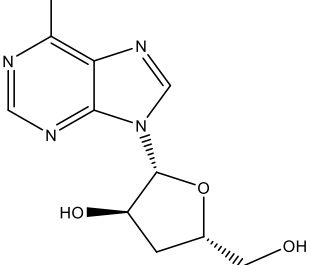
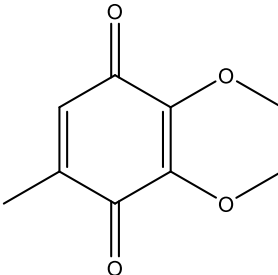
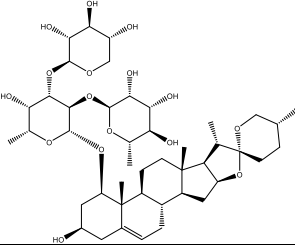
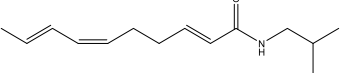
5273	101273948	trans-Rodgersinine B		-5.793
5274	6444016	Isoamericanol A		#N/A
5275	637304	Americanol		-5.009
5276	5489114	(Rac)-Hydnocarpin		-5.018
5277	6354	Ethylene Oxide		-3.258
5278	7858	Allyl Alcohol		-1.803
5279	5315892			#N/A
5280	10873	Cinnamyl Alcohol		-3.572
5281	46173976	Lappaol A		-4.307
5282	102232211	3-[[2-(4-Hydroxy-3-methoxyphenyl)-3-(hydroxymethyl)-7-methoxy-2,3-dihydro-1-benzofuran-5-yl]methyl]-4-[(4-hydroxy-3-methoxyphenyl)methyl]oxolan-2-one		-5.295

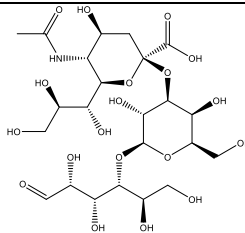
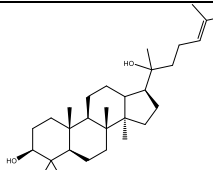
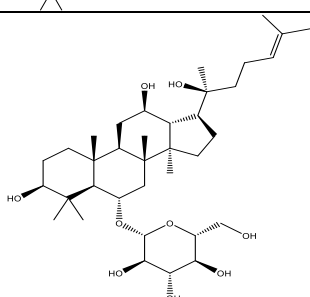
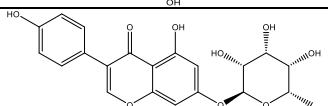
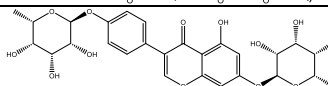
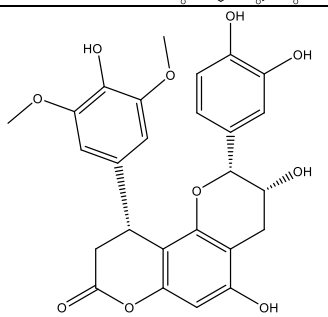
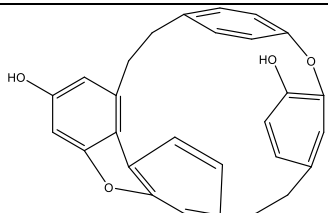
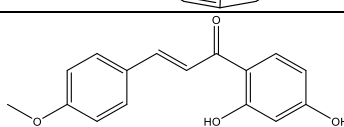
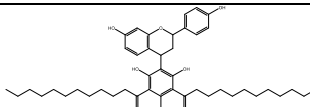
5283	323896	4-[[3-[1,3-Dihydroxy-1-(4-hydroxy-3-methoxyphenyl)propan-2-yl]-4-hydroxy-5-methoxyphenyl)methyl]-3-[(4-hydroxy-3-methoxyphenyl)methyl]oxolan-2-on		-1.829
5284	73425459	Lappaol F		#N/A
5285	157009746	7-Oxomatairesinol		#N/A
5286	6336781	(+)-Secoisolariciresinol		-4.930
5287	68876	Cloricromen		#N/A
5288	5477248	Bornyl caffeate		#N/A
5289	6442489	Bornyl p-coumarate		#N/A

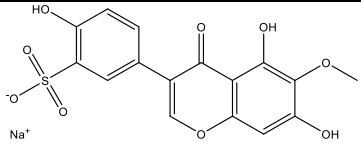
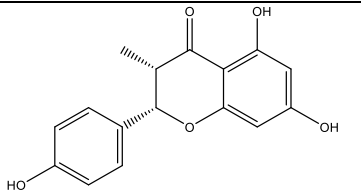
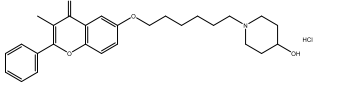
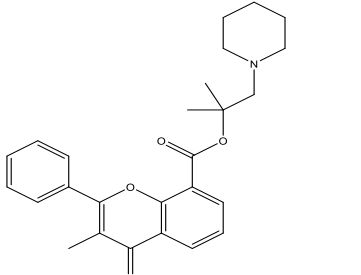
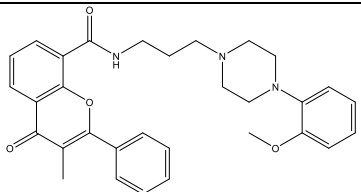
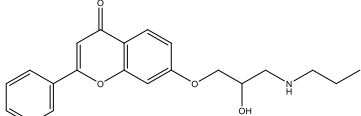
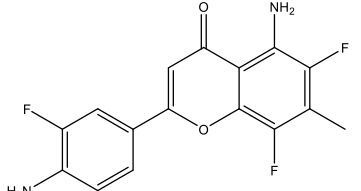
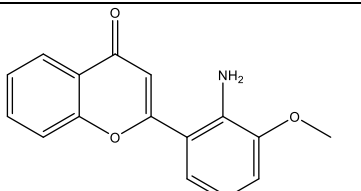
5290	17191	C.I. Disperse Blue 3		-3.503
5291	5959	Chloramphenicol		-3.747
5292	174133	PCG (combination)		#N/A
5293	131752837	Peonidin 3-caffeoyl sophoroside-5-glucoside		#N/A
5294	157009778	Peonidin 3-caffeoyl-rutinoside 5-glucoside		#N/A
5295	9897848	Petunidin-3-(p-coumaroyl)-rutinoside-5-glucoside		#N/A
5296	23724702	Malvidin-3-(p-coumaroyl)-rutinoside-5-glucoside		#N/A

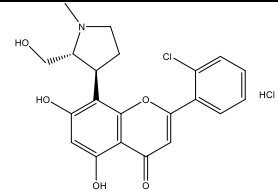
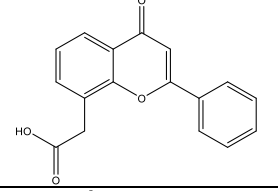
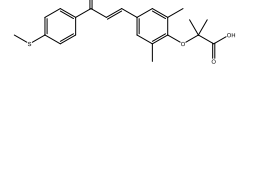
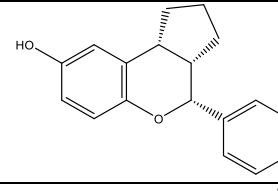
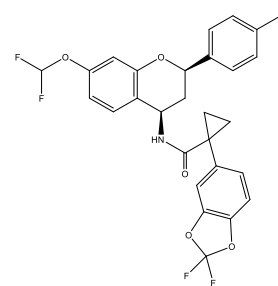
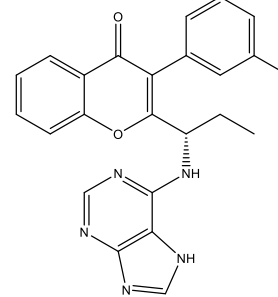
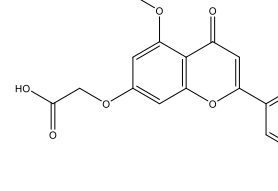
5297	2733652	Methyl 3,5-bis(benzyloxy)benzoate		-2.479
5298	3040551	Ritodrine Hydrochloride		#N/A
5299	135401907	Allopurinol		-4.923
5300	10365740	2-(3,4-dihydroxyphenyl)-6-[[[(1R)-2,2-dimethyl-6-methylidenecyclohexyl] methyl]-5-hydroxy-7-methoxychromen-4-one		-3.808
5301	639665	Xanthohumol		-4.132
5302	10282	p-Menth-1-en-3-ol		#N/A
5303	102085574	quercetin 3-O-sophoroside-7-O-rhamnoside		#N/A

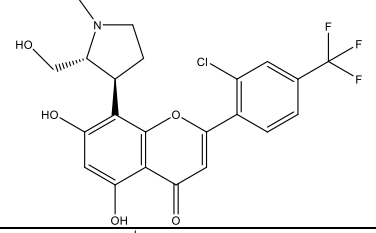
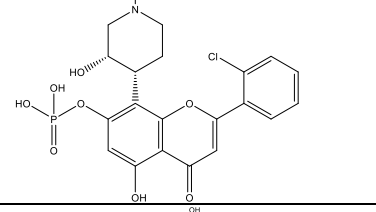
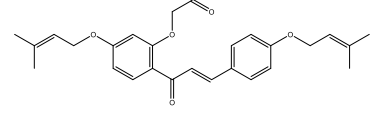
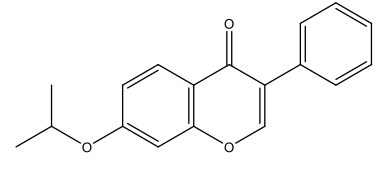
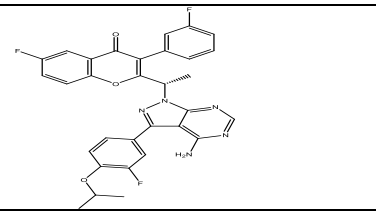
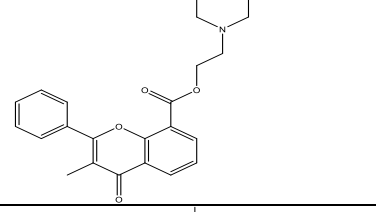
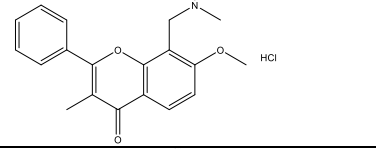
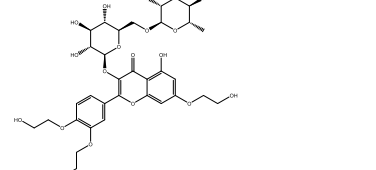
5304	155320	Chamaejasmin		-2.260
5305	638024	Piperine		-5.871
5306	7028	Pseudoephedrine		#N/A
5307	10177	2H-Indol-2-one, 3-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,3-dihydro-		-2.707
5308	167691	Verticinone		-3.142
5309	73549	Tryptanthrin		-4.739
5310	5368397	3,3'-Dihydroxy-beta,beta-carotene-4,4'-dione		#N/A
5311	134729363	Dehydro fucoxanthin acetate		#N/A
5312	162859	Platycodin D		#N/A

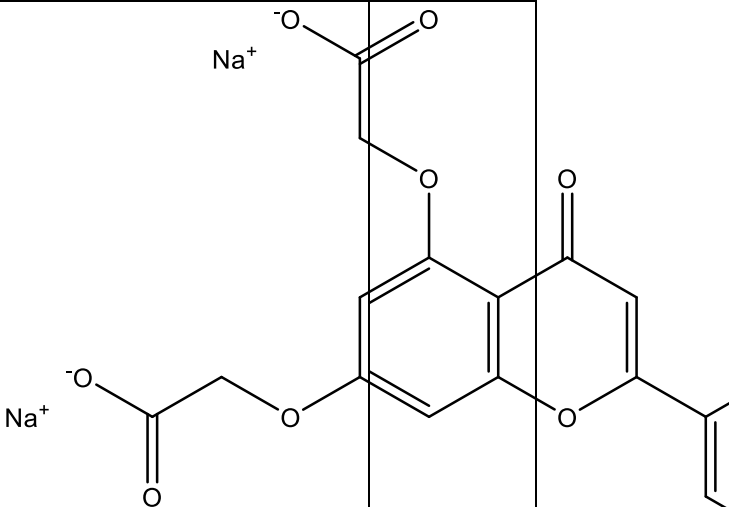
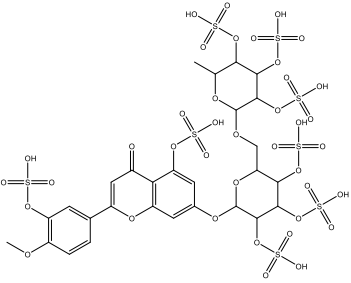
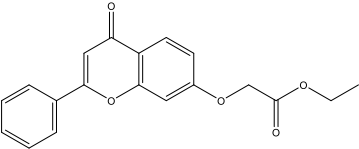
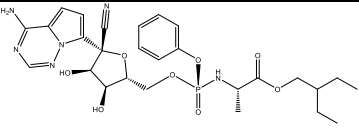
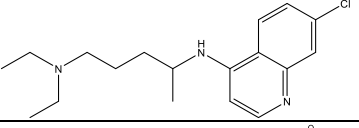
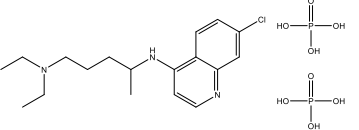
5313	14038398	Igalan		-4.171
5314	92138	Elemol		-4.354
5315	159861	Gracillin		#N/A
5316	91453	(+)-Hecogenin		-2.151
5317	6303	Cordycepin		-3.707
5318	69068	2,3-Dimethoxy-5-methyl-1,4-benzoquinone		-3.717
5319	46173859	Ophiopogonin D'		#N/A
5320	5353001	Spilanthol		-1.543

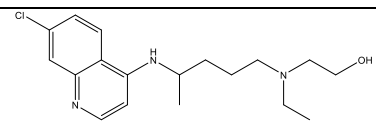
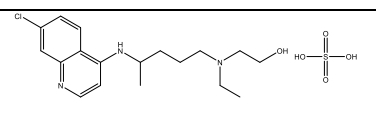
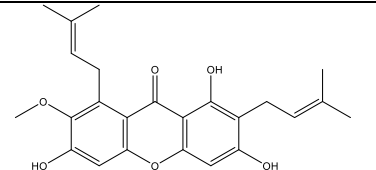
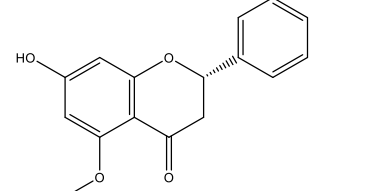
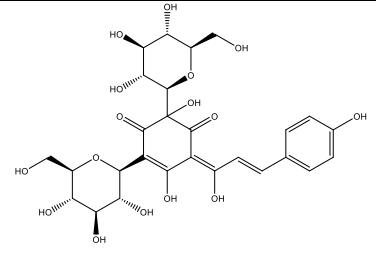
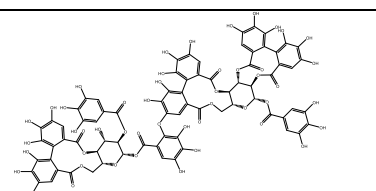
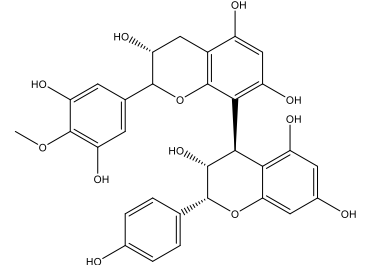
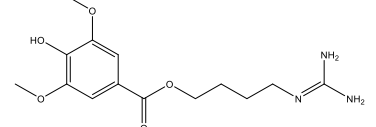
5321	123914	3'-Sialyllactose		#N/A
5322	3086007	Ginsenosides		#N/A
5323	12855920	Ginsenoside Rh1		-3.258
5324	16091459	Talosin A		-4.878
5325	16091460	Talosin B		-4.211
5326	102132637	(2R,3R,10R)-2-(3,4-dihydroxyphenyl)-3,5-dihydroxy-10-(4-hydroxy-3,5-dimethoxyphenyl)-3,4,9,10-tetrahydro-2H-pyrano[2,3-f]chromen-8-one		-3.396
5327	16750993	Asterelin A		-2.789
5328	5711223	2',4'-Dihydroxy-4-methoxychalcone		-3.161
5329	9853400	YM 26734		#N/A

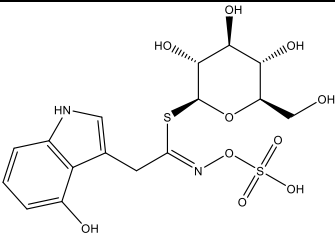
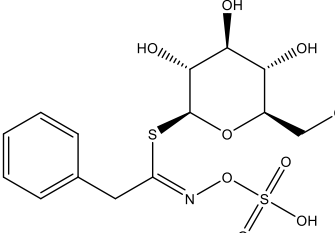
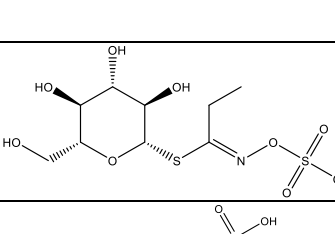
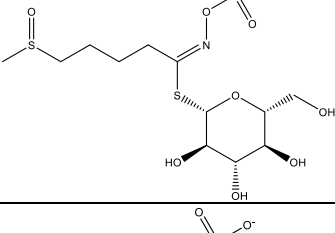
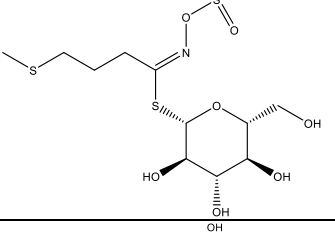
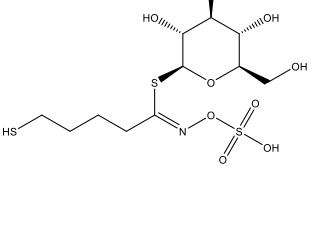
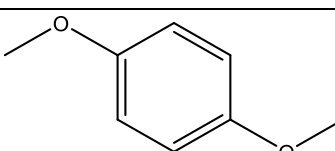
5330	23667944	Tectorigenin sodium sulfonate		#N/A
5331	125526	WS 7528		-5.031
5332	9890958	6-(6-(4-Hydroxypiperidinyloxy)hexyloxy)-3-methylflavone hydrochloride		#N/A
5333	135750	Terflavoxate		-3.012
5334	148842	Upidosin		-4.219
5335	54410	Flavodilol		#N/A
5336	389710	5-amino-2-(4-amino-3-fluorophenyl)-6,8-difluoro-7-methyl-4H-1-benzopyran-4-one		-3.192
5337	4713	2-(2-amino-3-methoxyphenyl)-4H-1-benzopyran-4-one		-3.063

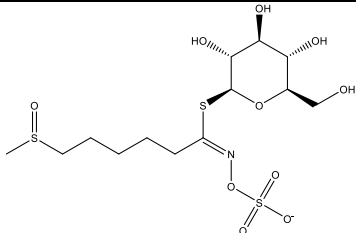
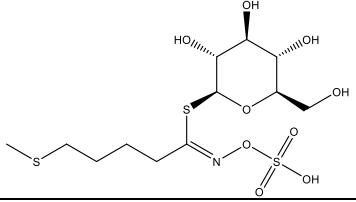
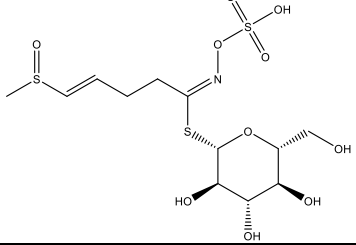
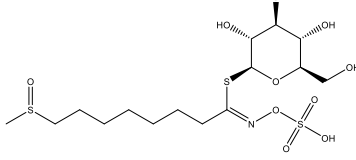
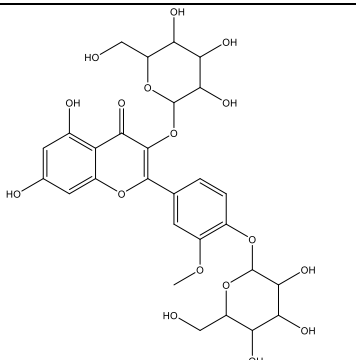
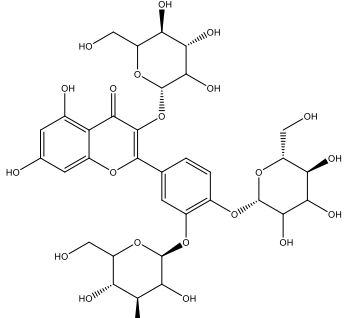
5338	23643975	P 276-00		#N/A
5339	55748	Flavone-8-Acetic Acid		#N/A
5340	9864881	2-(2,6-Dimethyl-4-((1E)-3-(4-(methylthio)phenyl)-3-oxo-1-propen-1-yl)phenoxy)-2-methylpropanoic acid		#N/A
5341	10286159	Erteberel		-4.164
5342	121301049	Galicaftor		-3.508
5343	86291103	Tenalisib		-5.272
5344	9952125	Recoflavone		-5.292

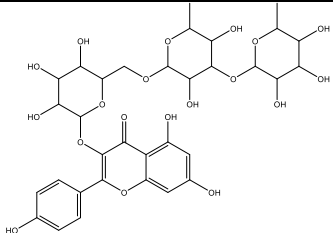
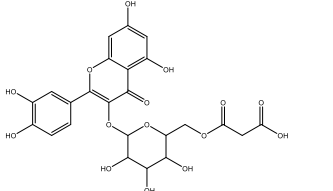
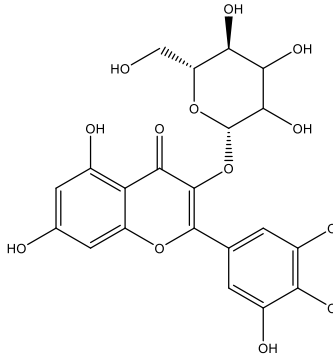
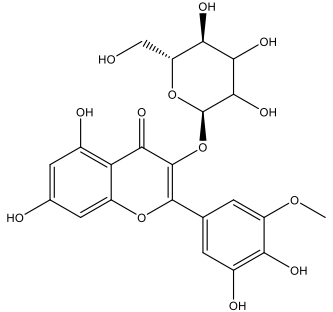
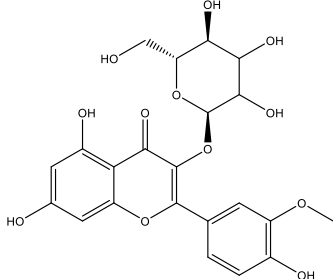
5345	67409219	Voruciclib		-3.307
5346	124083048	Tp-1287		#N/A
5347	5282219	Sofalcone		-4.554
5348	3747	Ipriflavone		-3.778
5349	72950888	Umbralisib		#N/A
5350	3354	Flavoxate		-2.464
5351	443942	Dimeflin Hydrochloride		#N/A
5352	5486699	Troxeutin		#N/A

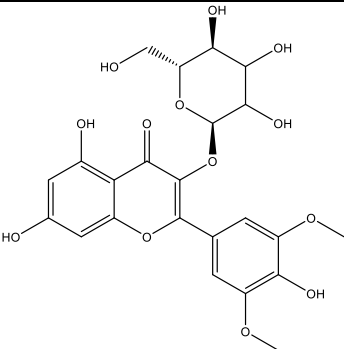
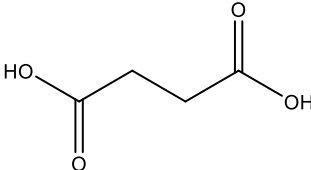
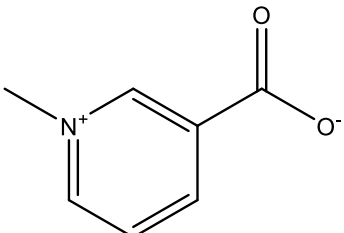
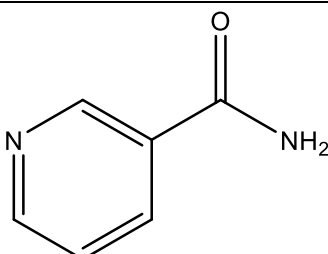
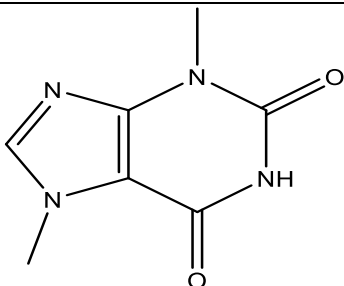
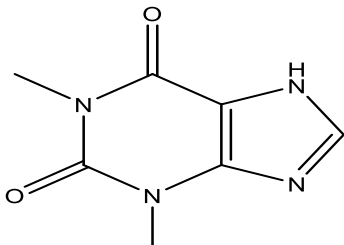
5353	166796	Flavodate disodium		#N/A
5354	14373218	[2-Methoxy-5-[7-[6-[(6-methyl-3,4,5-trisulfoxyoxan-2-yl)oxymethyl]-3,4,5-trisulfoxyoxan-2-yl]oxy-4-oxo-5-sulfoxychromen-2-yl]phenyl] hydrogen sulfate		#N/A
5355	8395	Efloxadate		-5.350
5356	121304016	Remdesivir		-4.284
5357	2719	Chloroquine		-3.615
5358	64927	Chloroquine Phosphate		#N/A

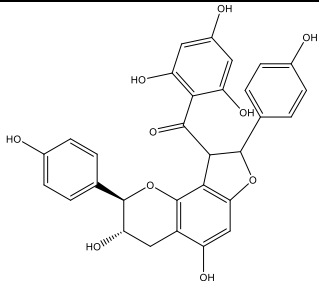
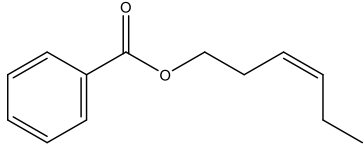
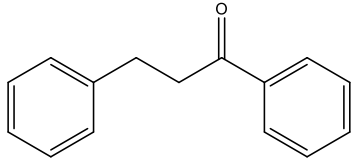
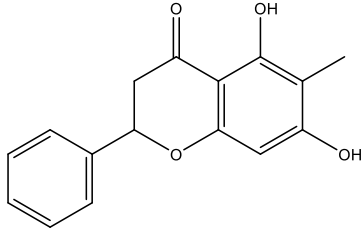
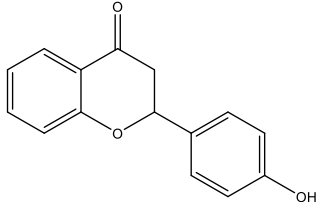
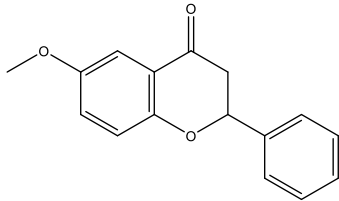
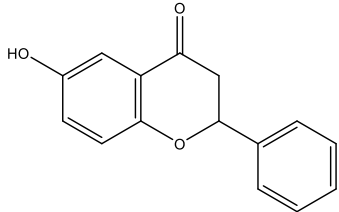
5359	3652	Hydroxychloroquine		#N/A
5360	12947	Hydroxychloroquine Sulfate		#N/A
5361	5281650	Mangostin		-4.265
5362	154279	(S)-7-Hydroxy-5-methoxy-2-phenylchroman-4-one		-3.634
5363	6443665	Hydroxysafflor Yellow A		#N/A
5364	16186813	Glansrin D		#N/A
5365	108065	Proanthocyanidin		-4.449
5366	161464	Leonurine		-2.954

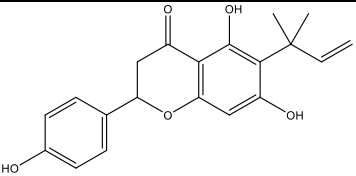
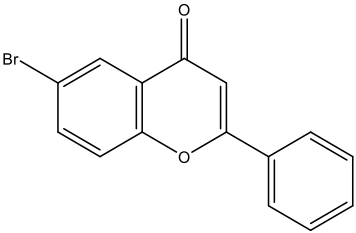
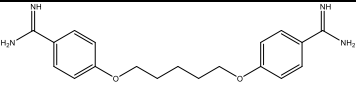
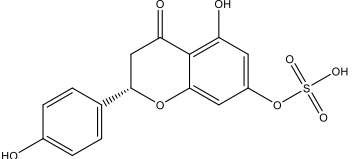
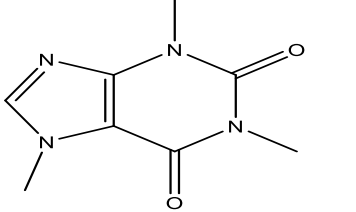
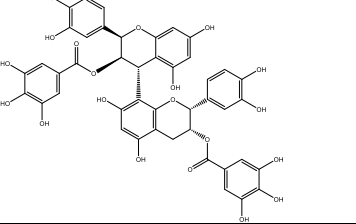
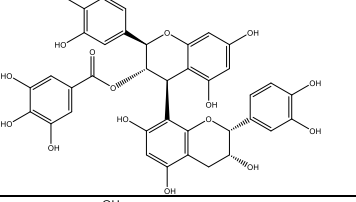
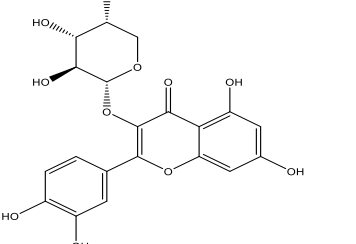
5367	656561	4-Hydroxyglucobrassicin		-4.663
5368	656498	Glucotropeolin		-3.535
5369	656547	Glucolepidiin		-3.272
5370	9548634	Glucoraphanin		-3.729
5371	9548637	Glucoiberverin		-3.809
5372	102154672	[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl] (1Z)-5-sulfanyl-N-sulfooxypentanimidothioate		-2.668
5373	9016	1,4-Dimethoxybenzene		-3.358

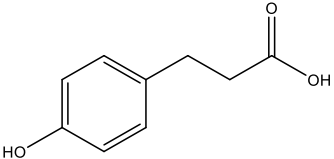
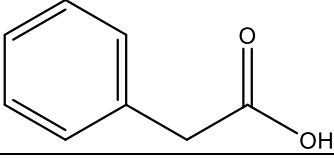
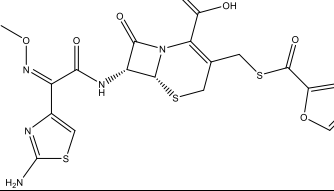
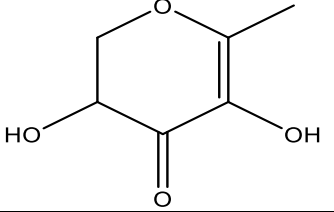
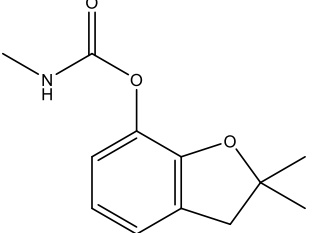
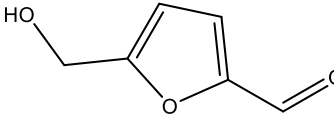
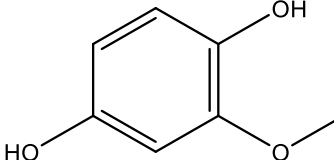
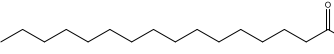
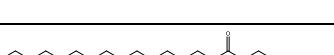
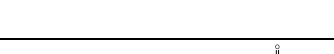
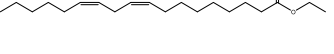
5374	9548645	5-(Methylsulfinyl)pentyl-glucosinolate		-4.041
5375	656539	Glucoerucin		-3.340
5376	15559531	4-Methylsulfinyl-3-butenyl glucosinolate		-3.603
5377	124079390	Glucoibarin		-4.091
5378	5901757	Dactylin		#N/A
5379	44259293	Quercetin 3,3',4'-triglucoside		#N/A

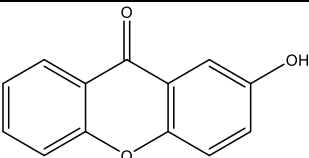
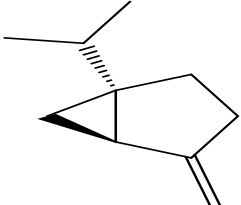
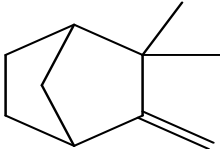
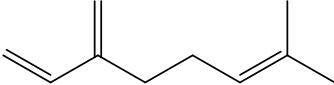
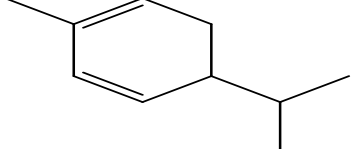
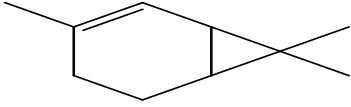
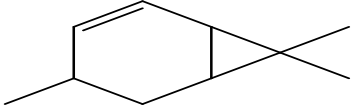
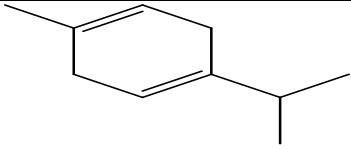
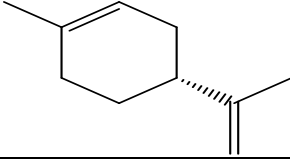
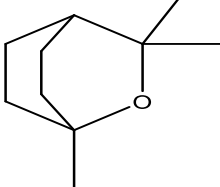
5380	14186901	Kaempferol 3-O-rhamninoside		#N/A
5381	14730813	Quercetin 3-(6''-malonyl-glucoside)		-3.933
5382	44259426	Myricetin 3-glucoside		-4.731
5383	44259475	Laricitrin 3-glucoside		-2.156
5384	44258009	Isorhamnetin-3-glucoside		#N/A

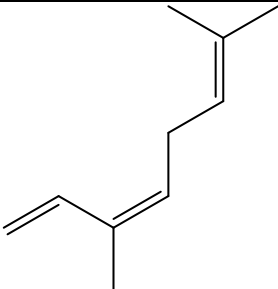
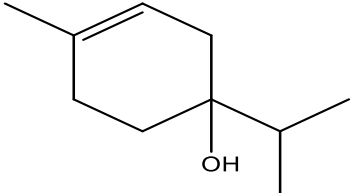
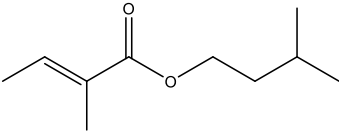
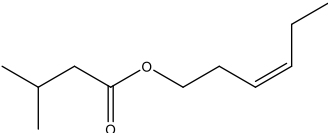
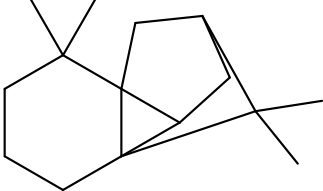
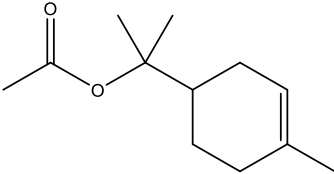
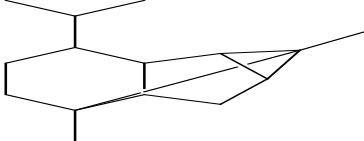
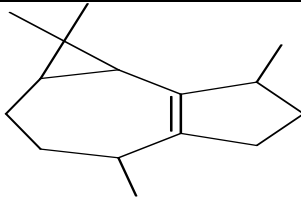
5385	44259492	Syringetin 3-glucoside		-5.072
5386	1110	Succinic Acid		-3.472
5387	5570	Trigonelline		-4.760
5388	936	Nicotinamide		-4.488
5389	5429	Theobromine		-4.543
5390	2153	Theophylline		-4.524

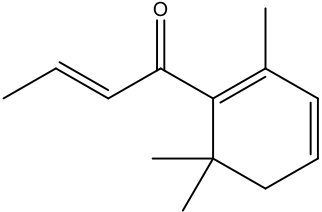
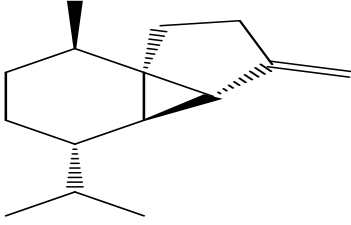
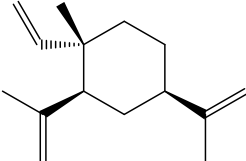
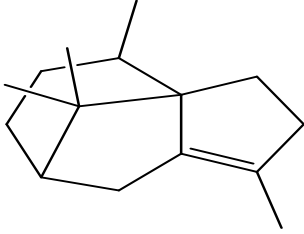
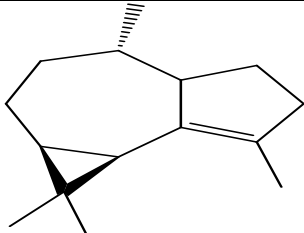
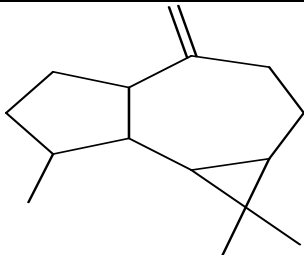
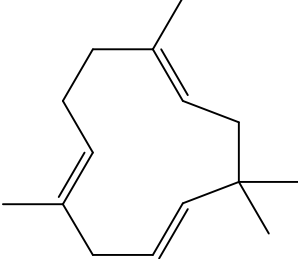
5391	44144307	Dihydrodaphnodorin B		-3.543
5392	5367706	3-Hexenyl benzoate, (3Z)-		-4.166
5393	64802	Dihydrochalcone		-2.884
5394	114429	(S)-2,3-Dihydro-5,7-dihydroxy-6-methyl-2-phenyl-4-benzopyrone		-3.180
5395	165506	4'-Hydroxyflavanone		-3.600
5396	97860	6-Methoxyflavanone		-3.305
5397	2734580	(+)-6-Hydroxyflavanone		-3.704

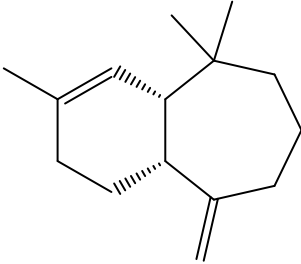
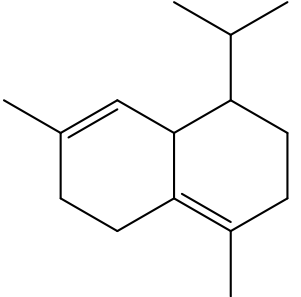
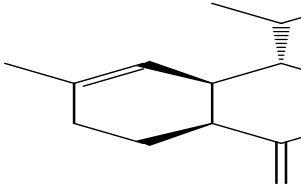
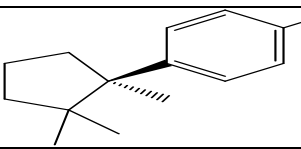
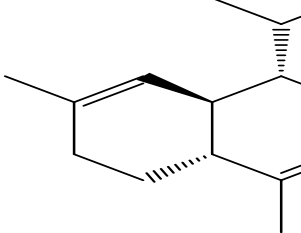
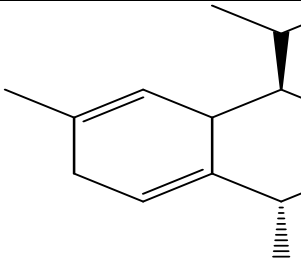
5398	10315196	5,7-Dihydroxy-2-(4-hydroxyphenyl)-6-(2-methylbut-3-en-2-yl)-2,3-dihydrochromen-4-one		#N/A
5399	466276	6-Bromoflavone		-2.916
5400	4735	Pentamidine		-3.539
5401	101019951	Naringenin 7-sulfate		-4.970
5402	2519	Caffeine		-4.215
5403	124016	3,3'-Digalloylprocyanidin B2		#N/A
5404	11614663	procyanidin B4 3-O-gallate		#N/A
5405	12309865	Quercetin-3-O-arabinoside		-6.172

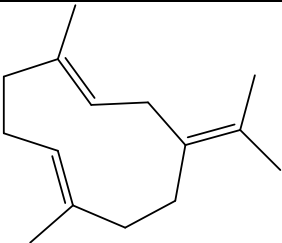
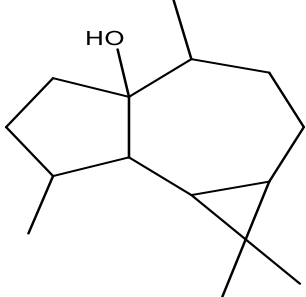
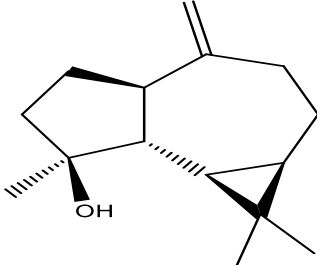
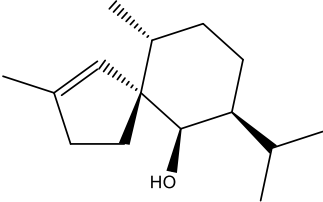
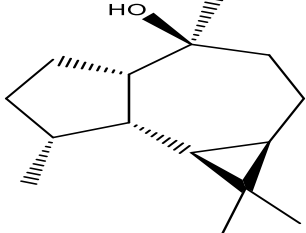
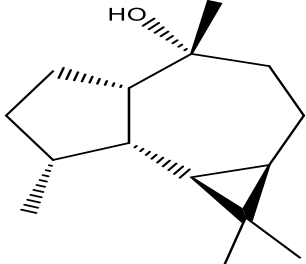
5406	10394	3-(4-Hydroxyphenyl)propionic acid		-4.648
5407	999	Phenylacetic Acid		-4.342
5408	6328657	Ceftiofur		-3.937
5409	119838	2,3-Dihydro-3,5-dihydroxy-6-methyl-4H-pyran-4-one		-4.750
5410	2566	Carbofuran		-3.178
5411	237332	5-(Hydroxymethyl)furfural		-4.453
5412	69988	2-Methoxybenzene-1,4-diol		-6.077
5413	985	Palmitic Acid		#N/A
5414	12366	Ethyl palmitate		#N/A
5415	5282184	Ethyl Linoleate		#N/A
5416	5364430	9-Octadecenoic acid, ethyl ester		#N/A

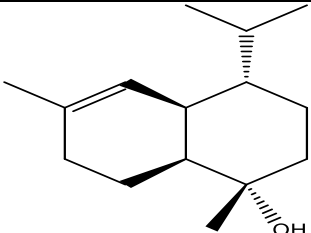
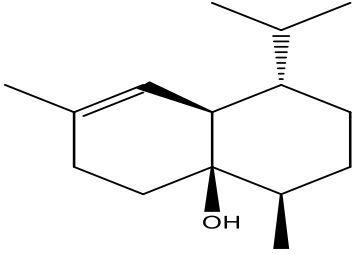
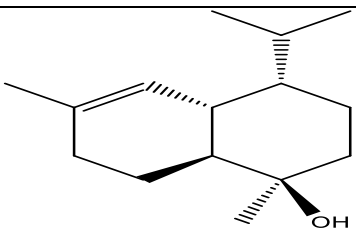
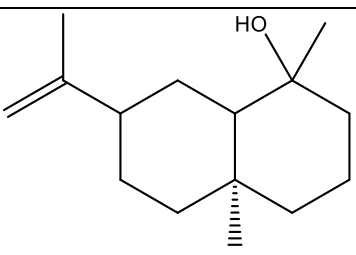
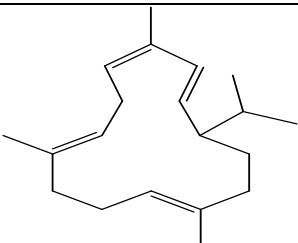
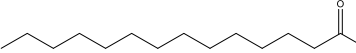
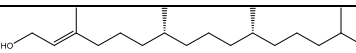
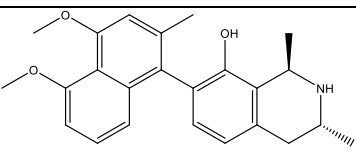
5417	74708	2-Hydroxyxanthone		-4.008
5418	10887971	(+)-Sabinene		#N/A
5419	6616	Camphene		-3.155
5420	31253	Myrcene		#N/A
5421	7460	alpha-PHELLANDRENE		#N/A
5422	79044	2-Carene		#N/A
5423	530422	4-Carene, (1S,3R,6R)-(-)-		-3.658
5424	7461	Gamma-Terpinene		#N/A
5425	440917	(+)-Limonene		-3.356
5426	2758	1,8-Cineole		-4.505

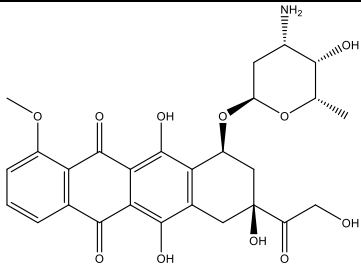
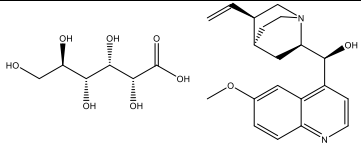
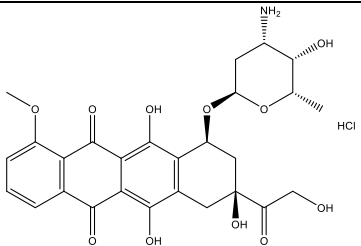
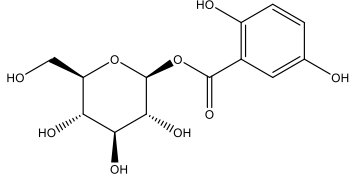
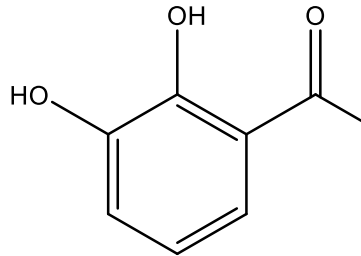
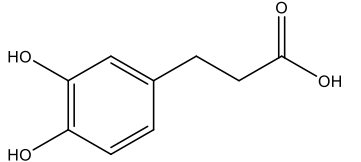
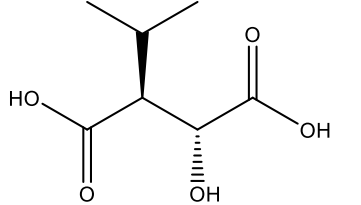
5427	5320250	beta-Ocimene, (3Z)-		#N/A
5428	11230	Terpinen-4-ol		-4.613
5429	5463682	2-Butenoic acid, 2-methyl-, 3-methylbutyl ester, (2E)-		#N/A
5430	5367681	3-Hexenyl isovalerate, (3Z)-		1.572
5431	563197	Cycloisolongifolene		#N/A
5432	111037	alpha-Terpinyl acetate		-3.399
5433	519960	Cyclosativene		#N/A
5434	530426	Isoledene		#N/A

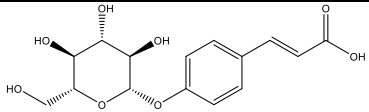
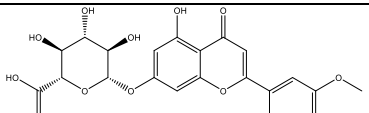
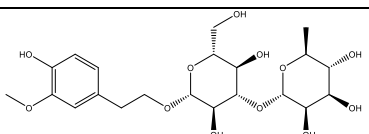
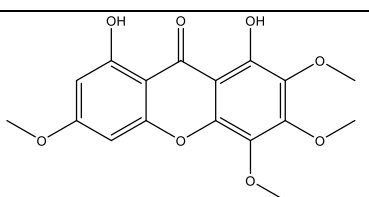
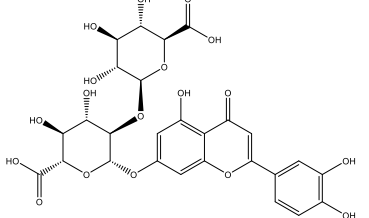
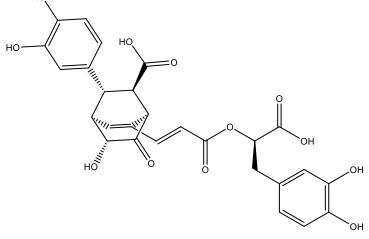
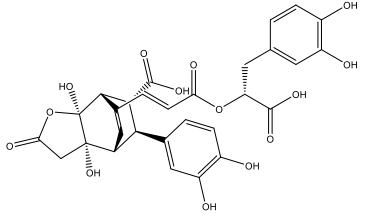
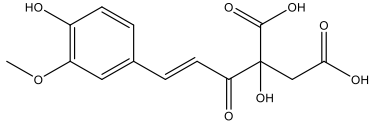
5435	5366074	beta-Damascenone		-3.594
5436	93081	beta-Cubebene		#N/A
5437	6918391	Beta-Elemene		#N/A
5438	99856	3H-3a,7-Methanoazulene, 2,4,5,6,7,8-hexahydro-1,4,9,9-tetramethyl-, [3aR-(3aalpha,4beta,7alpha)]-		#N/A
5439	133110026	Resin		#N/A
5440	91354	1H-Cycloprop(e)azulene, decahydro-1,1,7-trimethyl-4-methylene-, (1aR-(1aalpha,4abeta,7alpha,7abeta,7balpha))-		-2.804
5441	5281520	Humulene		#N/A

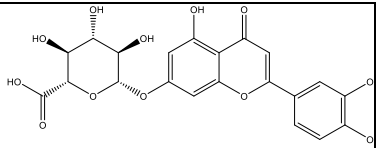
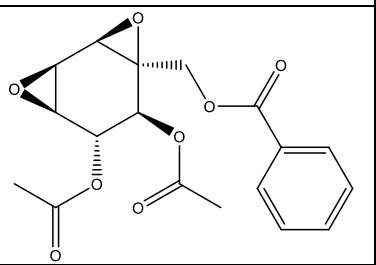
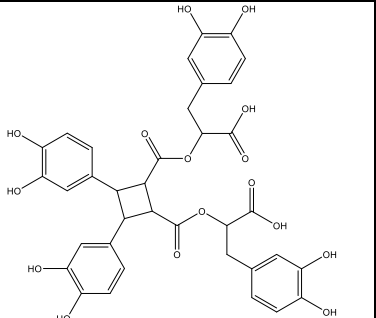
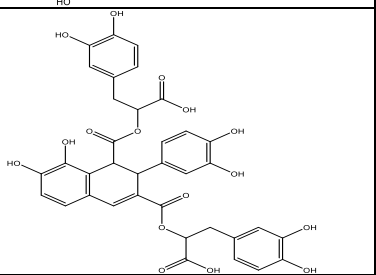
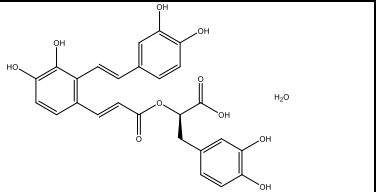
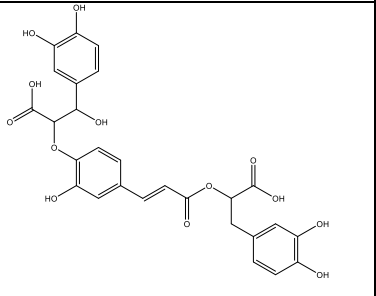
5442	11830551	(-)-alpha-Himachalene		-3.659
5443	10223	Naphthalene, 1,2,3,5,6,8a-hexahydro- 4,7-dimethyl-1-(1- methylethyl)-, (1S-cis)-		#N/A
5444	12313020	gamma-Muurolene		#N/A
5445	86895	Cuparene		#N/A
5446	12306048	alpha-Cadinene, (+)-		#N/A
5447	91746579	trans-Cadina-1,4-diene		#N/A

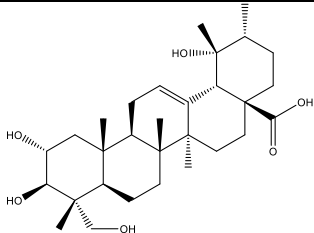
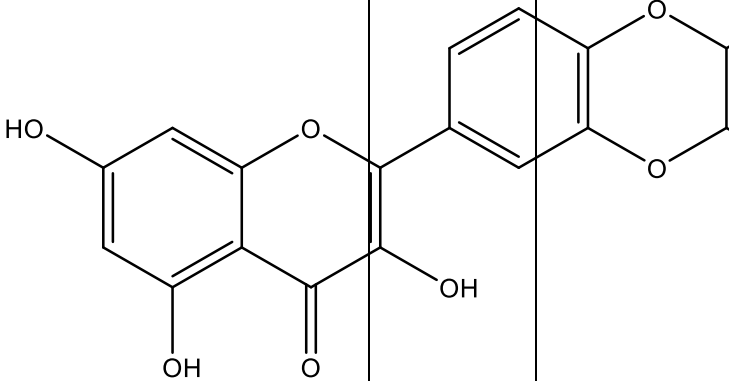
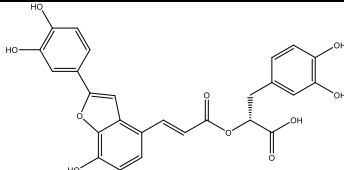
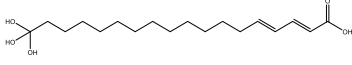
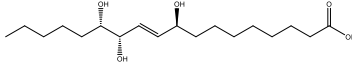
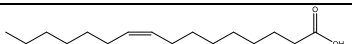
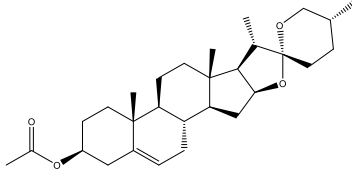
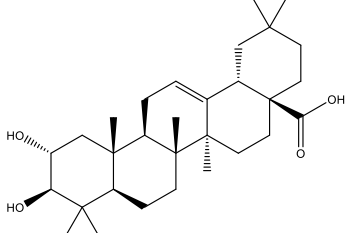
5448	5281519	Germacrene B		-3.051
5449	110745	Palustrol		#N/A
5450	92231	Spathulenol		-3.180
5451	6429080	Gleenol		-4.885
5452	11996452	Viridiflorol		#N/A
5453	92812	Ledum camphor		-4.325

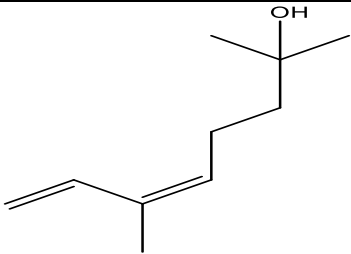
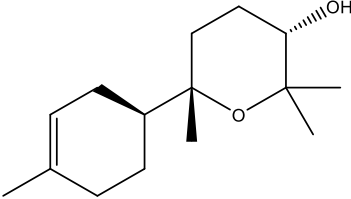
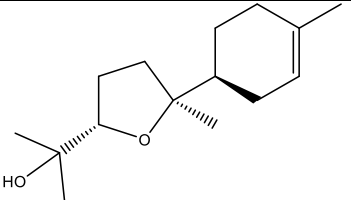
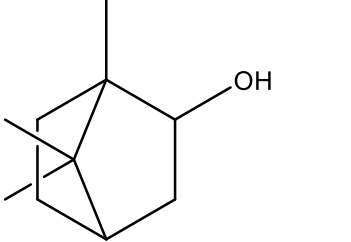
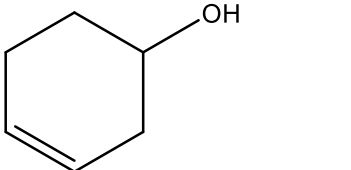
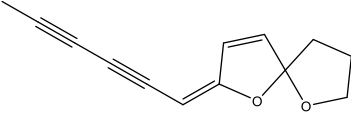
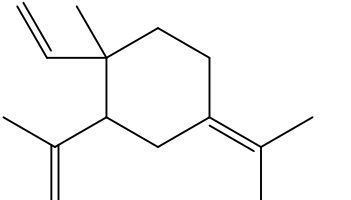
5454	3084331	epi-alpha-Muurolol		-3.719
5455	11770062	Cubenol		-4.063
5456	12302222	tau-Cadinol		#N/A
5457	6428380	Eudesm-11-en-4-ol		-3.327
5458	6430770	Cembrene		-3.507
5459	61303	2-Pentadecanone		#N/A
5460	5280435	Phytol		#N/A
5461	443773	Dioncophylline A		-5.804

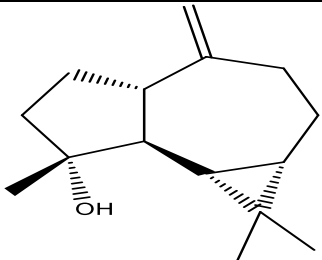
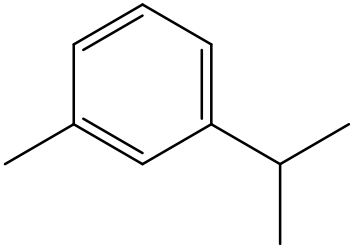
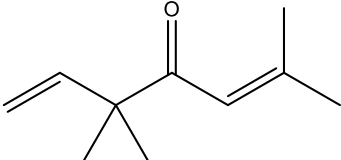
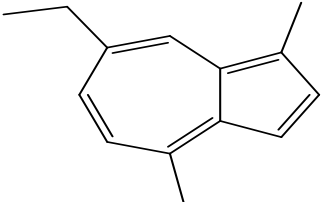
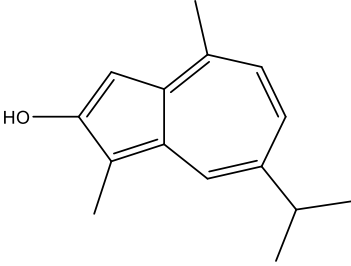
5462	31703	Doxorubicin		-3.917
5463	94328	Quinidine Gluconate		#N/A
5464	443939	Doxorubicin Hydrochloride		#N/A
5465	101339724	Gentisoyl glucoside		-4.578
5466	19	2,3-Dihydroxybenzoic Acid		-4.728
5467	348154	Dihydrocaffeic Acid		-3.852
5468	5462261	3-Isopropylmalate		-3.515

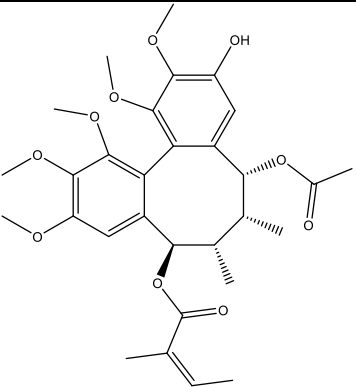
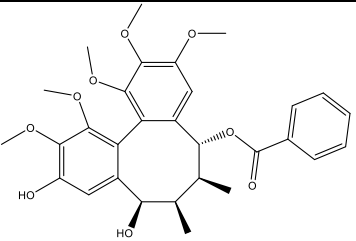
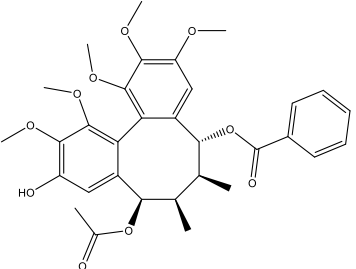
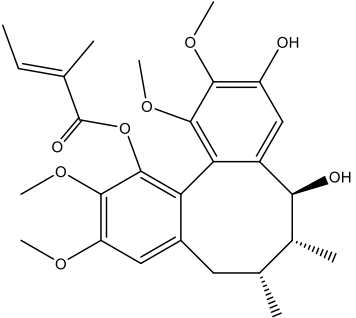
5469	9840292	P-Coumaric acid glucoside		-4.136
5470	14630703	Chrysoeriol glucuronide		-3.993
5471	21632979	Cistanoside E		-4.711
5472	5487631	Demethyleustomin		-3.537
5473	5282153	Luteolin 7-diglucuronide		-4.803
5474	10530480	Yunnaneic acid D		-4.184
5475	10651175	Yunnaneic acid F		-4.863
5476	129650168	2-hydroxy-2-[(E)-3-(4-methoxyphenyl)prop-2-enoyl]butanedioic acid		-3.749

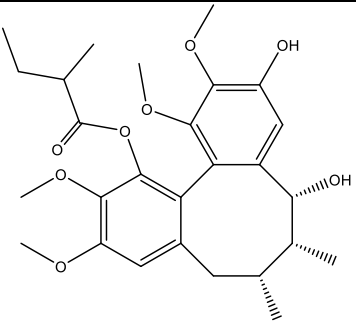
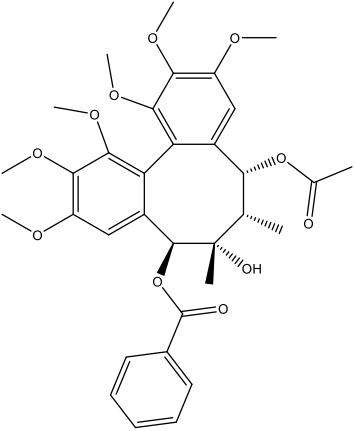
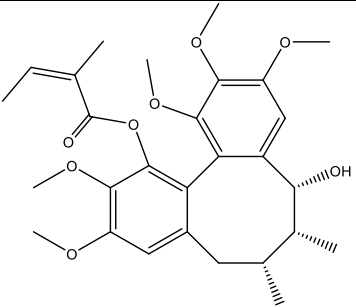
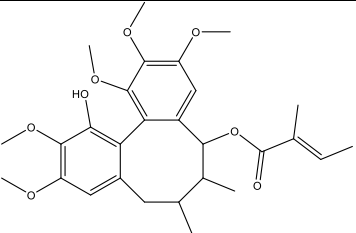
5477	<u>5280601</u>	Luteolin 7-glucuronide		-3.131
5478	<u>161314</u>	Crotopoxide		-0.946
5479	<u>23760102</u>	Sagerinic acid		#N/A
5480	<u>11765414</u>	Salvianolic Acid L		#N/A
5481	<u>71311620</u>	Salvianolic acid A hydrate		#N/A
5482	<u>157010000</u>	2-[4-[(E)-3-[1-carboxy-2-(3,4-dihydroxyphenyl)ethoxy]-3-oxoprop-1-enyl]-2-hydroxyphenoxy]-3-(3,4-dihydroxyphenyl)-3-hydroxypropanoic acid		-3.156

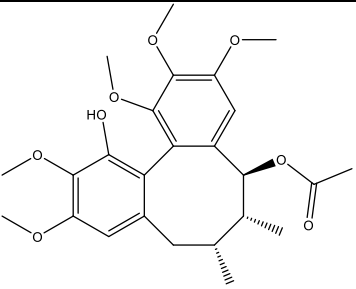
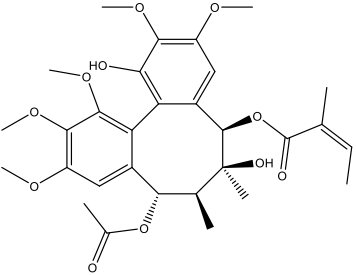
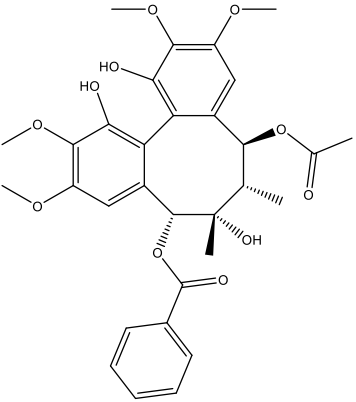
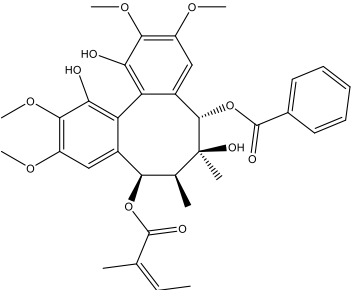
5483	490367	19Alpha-Hydroxyasiatic Acid		#N/A
5484	5467200	Dehydrosilylbin		-3.961
5485	13991590	Salvianolic acid C		-1.639
5486	129730334	Trihydroxyoctadecadienoic acid		-4.334
5487	9858729	Pinellic acid		#N/A
5488	445638	Palmitoleic Acid		#N/A
5489	101952	Diosgenin acetate		-3.629
5490	73659	Maslinic Acid		#N/A

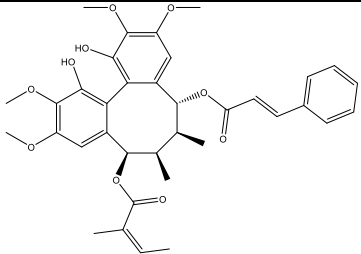
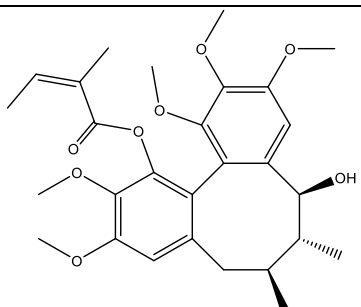
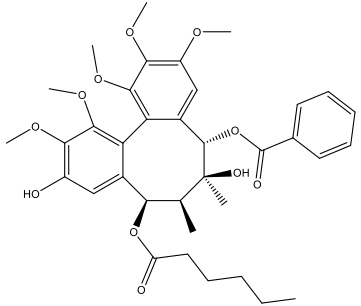
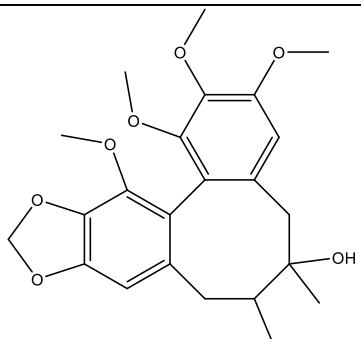
5491	13547825	2,6-Dimethyl-5,7-octadien-2-ol-, (5Z)-		-1.010
5492	13092559	Bisabolol oxide A		#N/A
5493	91865027	(-)-Bisabolol oxide B		-3.384
5494	64685	Borneol		#N/A
5495	556685	3-Cyclohexen-1-ol		-4.471
5496	5352496	Tonghaosu		-3.379
5497	94254	1-Methyl-4-(1-methylethylidene)-2-(1-methylvinyl)-1-vinylcyclohexane		#N/A

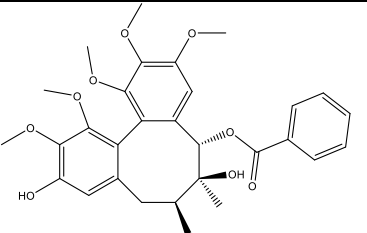
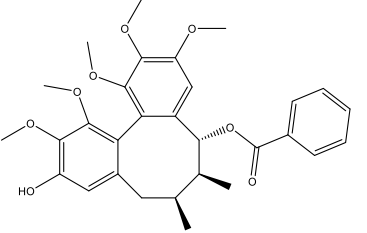
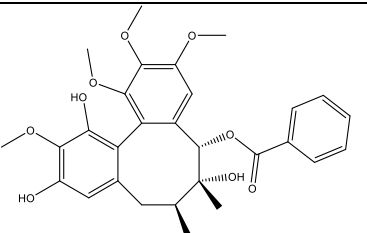
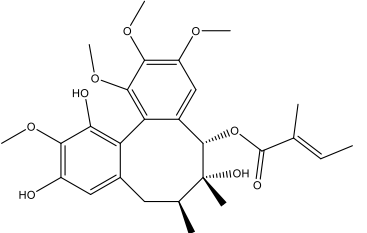
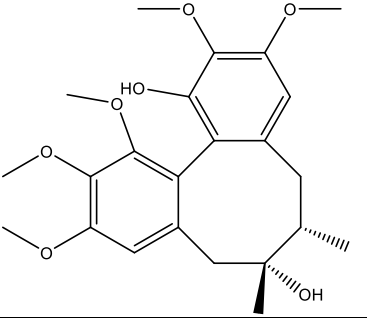
5498	13854255	Ent-Spathulenol		#N/A
5499	10812	M-Cymene		-3.769
5500	68346	Artemisia ketone		-2.424
5501	10719	Chamazulene		-4.555
5502	1713001			#N/A
5503	611841	7-Isopropyl-1,4-dimethyl-2-azulenol		-4.353
5504	6351			#N/A
5505	156989			#N/A
5506	53388780			#N/A

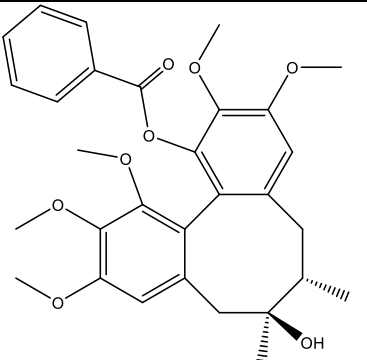
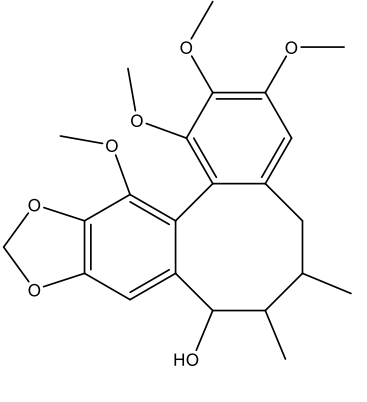
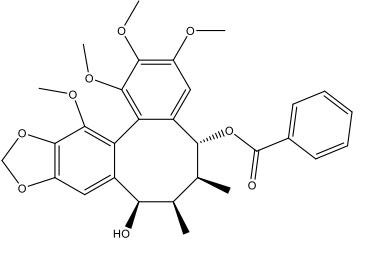
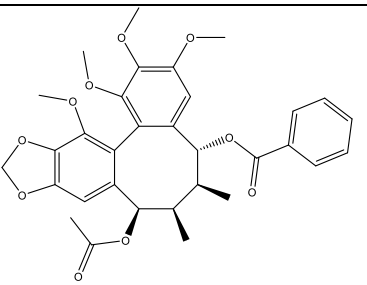
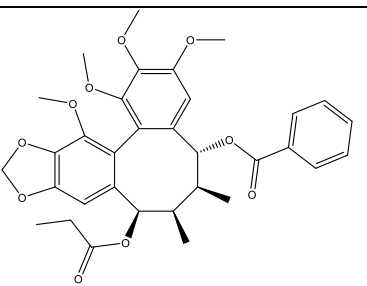
5507	53388781	[(8R,9S,10R,11R)-11-acetyloxy-14-hydroxy-3,4,5,15,16-pentamethoxy-9,10-dimethyl-8-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] (Z)-2-methylbut-2-enoate		-0.636
5508	53388782	[(8R,9S,10R,11R)-11,14-dihydroxy-3,4,5,15,16-pentamethoxy-9,10-dimethyl-8-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] benzoate		-3.439
5509	53388921	[(8R,9S,10R,11R)-11-acetyloxy-14-hydroxy-3,4,5,15,16-pentamethoxy-9,10-dimethyl-8-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] benzoate		1.843
5510	13844280	[(9R,10R,11S)-11,14-dihydroxy-4,5,15,16-tetramethoxy-9,10-dimethyl-3-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] (E)-2-methylbut-2-enoate		-1.272

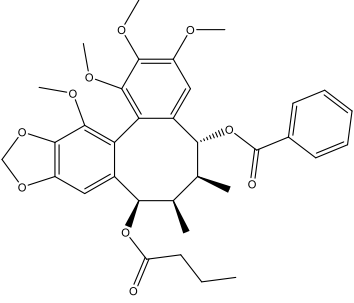
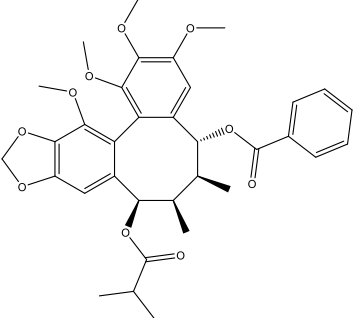
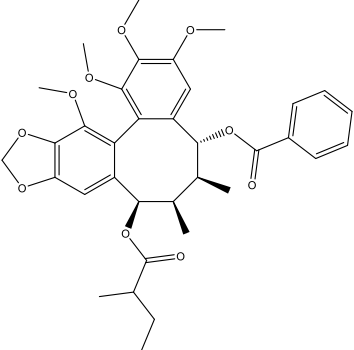
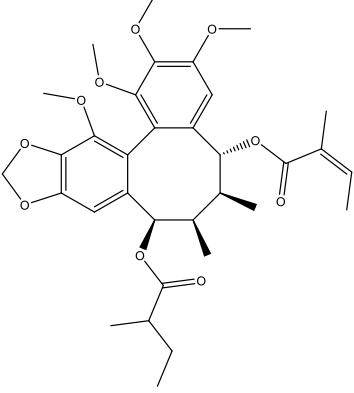
5511	56970640	KadsuralignanL		-1.963
5512	10461385	SchizanrinH		0.665
5513	25243041			#N/A
5514	14078133	methyl schisantherin F		-1.626
5515	145709619	AngeloylbinankadsurinB		-1.026

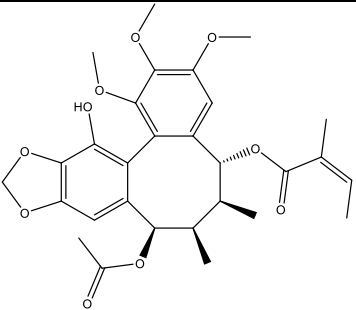
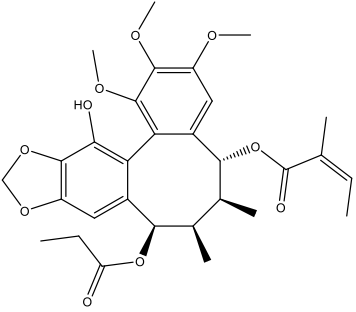
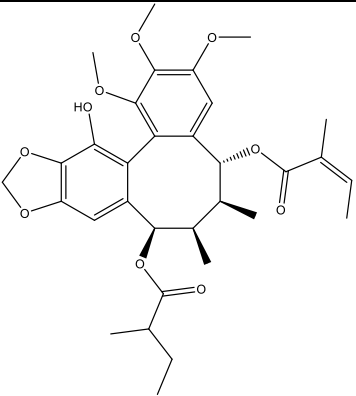
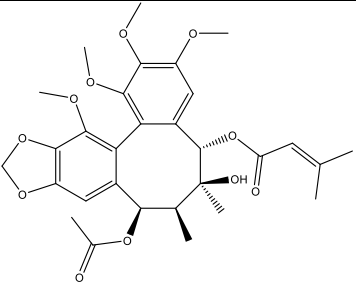
5516	101927630	[(8S,9R,10R)-16-hydroxy-3,4,5,14,15-pentamethoxy-9,10-dimethyl-8-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] acetate		1.488
5517	102004694			#N/A
5518	25243042	[(8R,9S,10S,11S)-11-acetyloxy-3,9-dihydroxy-4,5,14,15,16-pentamethoxy-9,10-dimethyl-8-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] (Z)-2-methylbut-2-enoate		-1.717
5519	16745508	Renchangianin A		-1.515
5520	102073771	Renchangianin B		-2.080

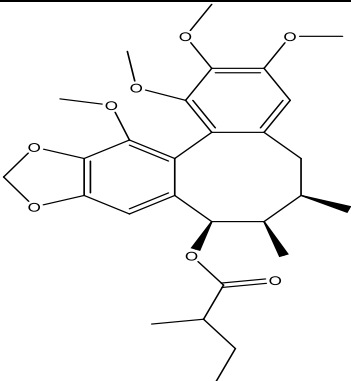
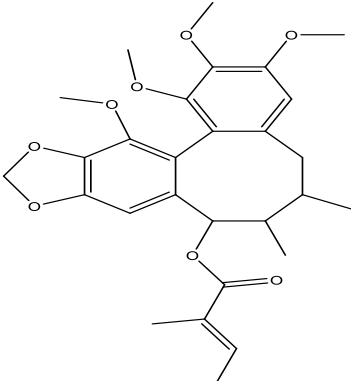
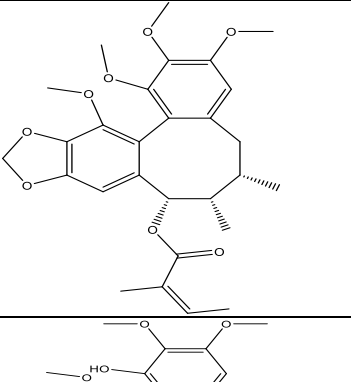
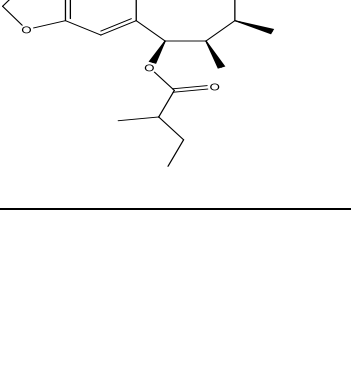
5521	102073772	[(8R,9R,10S,11R)-3,16-dihydroxy-4,5,14,15-tetramethoxy-9,10-dimethyl-11-[(E)-3-phenylprop-2-enoyl]oxy-8-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] (Z)-2-methylbut-2-enoate		-3.366
5522	5317805			#N/A
5523	15736323			#N/A
5524	102176162	[(9S,10R,11S)-11-hydroxy-4,5,14,15,16-pentamethoxy-9,10-dimethyl-3-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] (Z)-2-methylbut-2-enoate		-2.305
5525	13844276	[(8S,9S,10S,11R)-11-hexanoyloxy-9,14-dihydroxy-3,4,5,15,16-pentamethoxy-9,10-dimethyl-8-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] benzoate		-3.394
5526	634470	Schisandrol B		-2.931
5527	167995042			#N/A

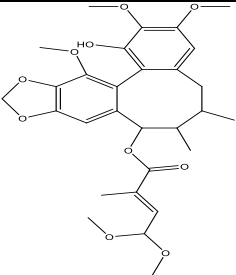
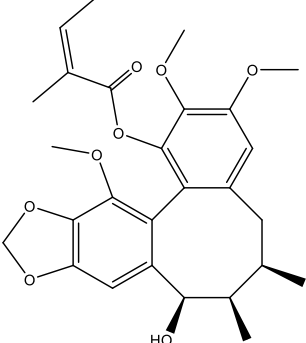
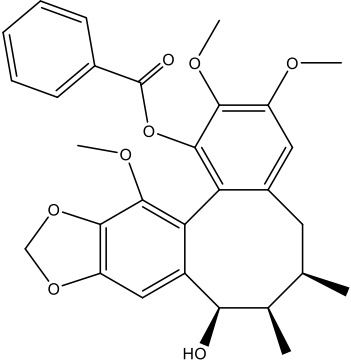
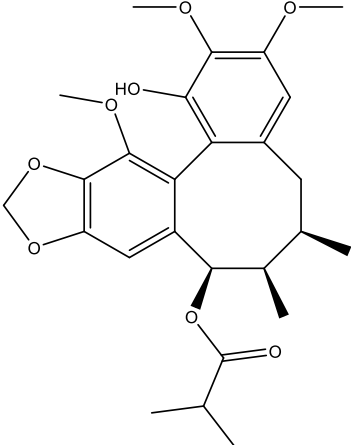
5528	13844274	Schisantherin E		-1.457
5529	14890558	[(8R,9S,10S)-14-hydroxy-3,4,5,15,16-pentamethoxy-9,10-dimethyl-8-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaenyl] benzoate		-1.522
5530	45484639	Schisanwilsonin G		-1.767
5531	45484597	Schisanwilsonin D		-2.380
5532	14213996			#N/A
5533	145709739			#N/A
5534	23915			#N/A
5535	102004650	CID 102004650		-4.660
5536	44426589			#N/A

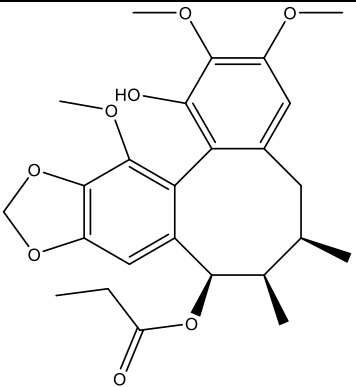
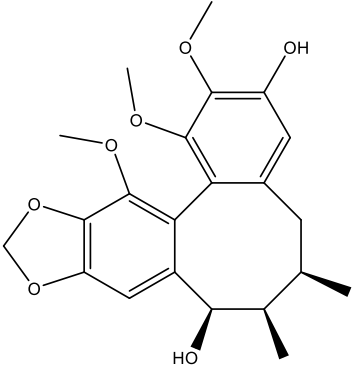
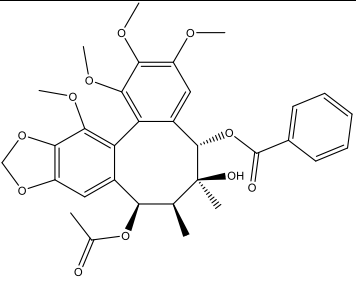
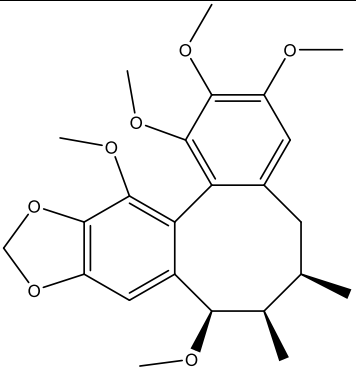
5537	14992069	Benzoylgomisin H		-0.832
5538	634476	Isogomisin O		-3.005
5539	53388465	Ananonin A		-1.963
5540	53388466	Ananonin B		-2.116
5541	53388467	[(8R,9S,10R,11R)-3,4,5,19-tetramethoxy-9,10-dimethyl-11-propanoyloxy-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] benzoate		-2.766

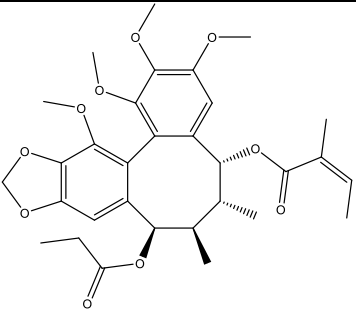
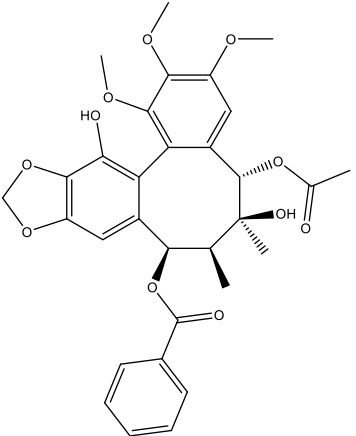
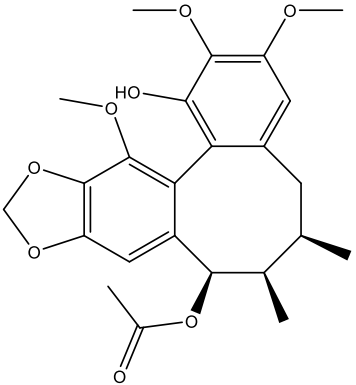
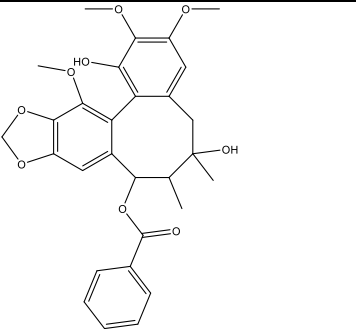
5542	101808347	[(8R,9S,10R,11R)-11-butanoyloxy-3,4,5,19-tetramethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.0.2,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] benzoate		-1.732
5543	53388622	[(8R,9S,10R,11R)-3,4,5,19-tetramethoxy-9,10-dimethyl-11-(2-methylpropanoyloxy)-15,17-dioxatetracyclo[10.7.0.0.2,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] benzoate		-2.799
5544	53388623	[(8R,9S,10R,11R)-3,4,5,19-tetramethoxy-9,10-dimethyl-11-(2-methylbutanoyloxy)-15,17-dioxatetracyclo[10.7.0.0.2,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] benzoate		-1.347
5545	53388624	[(8R,9S,10R,11R)-3,4,5,19-tetramethoxy-9,10-dimethyl-8-[(Z)-2-methylbut-2-enoyl]oxy-15,17-dioxatetracyclo[10.7.0.0.2,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] 2-methylbutanoate		-2.345

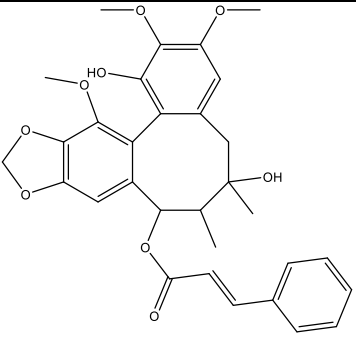
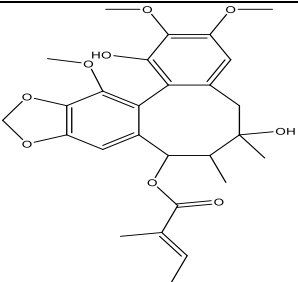
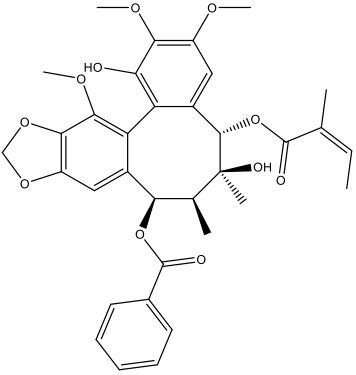
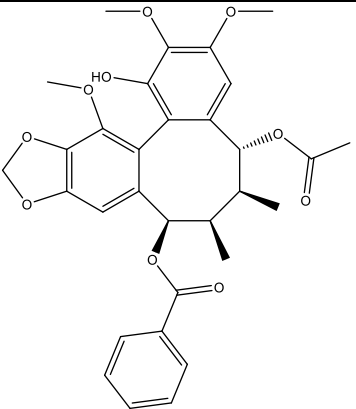
5546	53388625	[(8R,9S,10R,11R)-11-acetyloxy-19-hydroxy-3,4,5-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] (Z)-2-methylbut-2-enoate		-2.826
5547	53388778	[(8R,9S,10R,11R)-19-hydroxy-3,4,5-trimethoxy-9,10-dimethyl-11-propanoyloxy-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] (Z)-2-methylbut-2-enoate		-2.319
5548	53388779	[(8R,9S,10R,11R)-19-hydroxy-3,4,5-trimethoxy-9,10-dimethyl-8-[(Z)-2-methylbut-2-enoyl]oxy-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] 2-methylbutanoate		-1.740
5549	145709612	Kadsurarin		-1.866

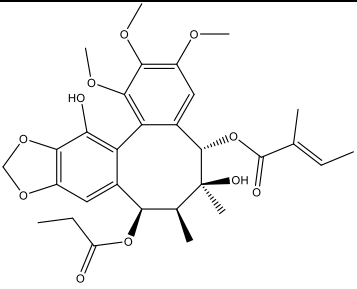
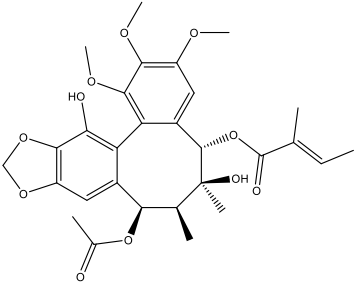
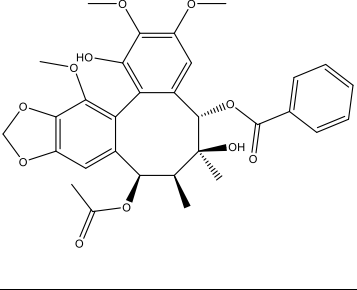
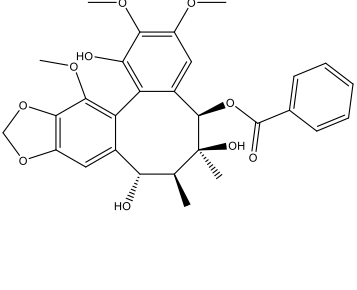
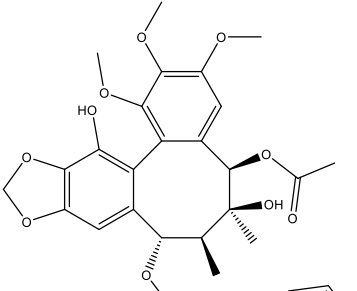
5550	11656280	Heteroclitin A		-2.300
5551	558337	(3,4,5,19-Tetramethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl) 2-methylbut-2-enoate		-2.708
5552	23259948	CID 23259948		-2.300
5553	145709682	Isovaleroylbinkadsurin A		-2.180

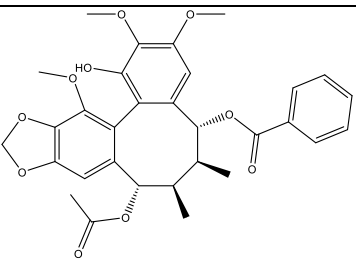
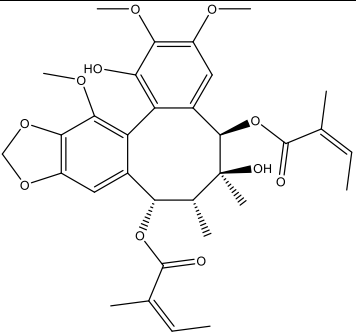
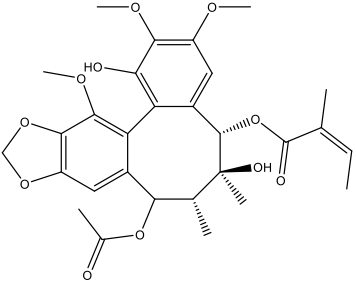
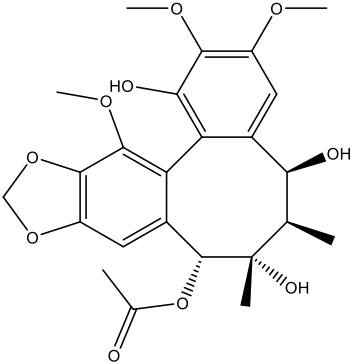
5554	145709271	KadsuralignanG		-3.056
5555	24762748	kadsuralignanI		-1.981
5556	24762751	Kadsuralignan K		-2.881
5557	145709441	Isobutyroylbinankadsurin A		-2.250

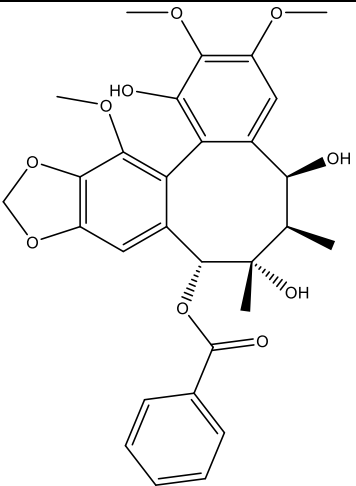
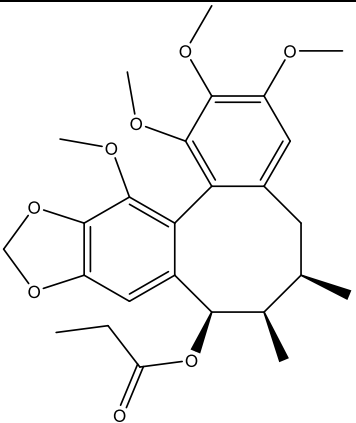
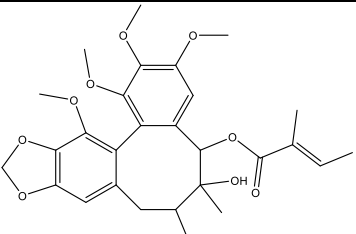
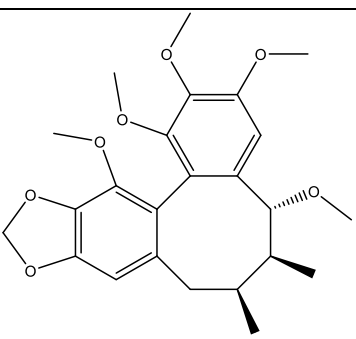
5558	11698256	Longipedunin B		-2.494
5559	145709380	Kadsuralignan A		-3.051
5560	145709269			#N/A
5561	10077212	SchizanrinF		-3.178
5562	169450795			#N/A
5563	46210711	(9R,10R,11R)-3,4,5,11,19-pentamethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaene		-2.905

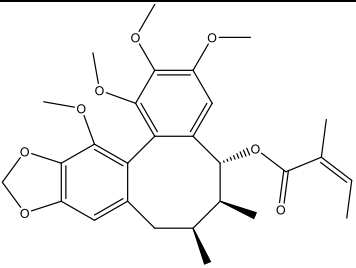
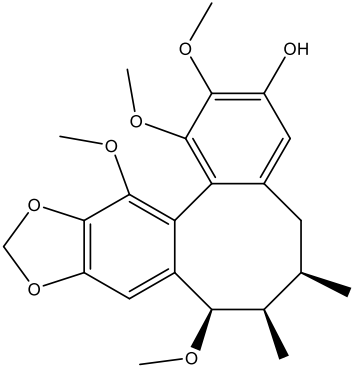
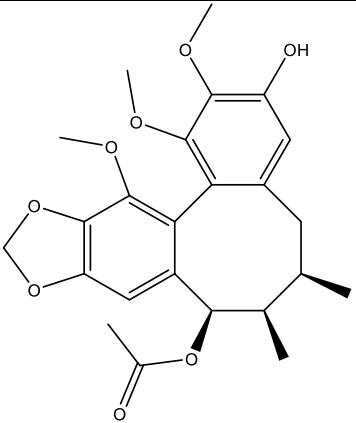
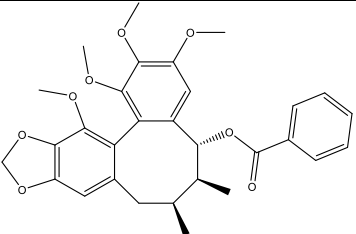
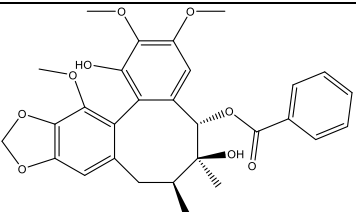
5564	44179425	[(8R,9R,10R,11R)-3,4,5,19-tetramethoxy-9,10-dimethyl-11-propanoyloxy-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] (Z)-2-methylbut-2-enoate		-2.590
5565	145709665	HeteroclitalignanA		-3.119
5566	154723703			#N/A
5567	10478619	Acetyl-binankadsurin A		-2.603
5568	138112521	LongipedlignanB		-2.462

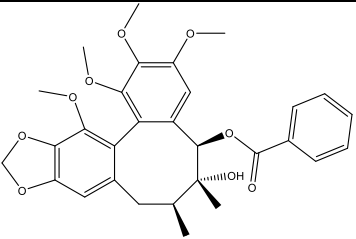
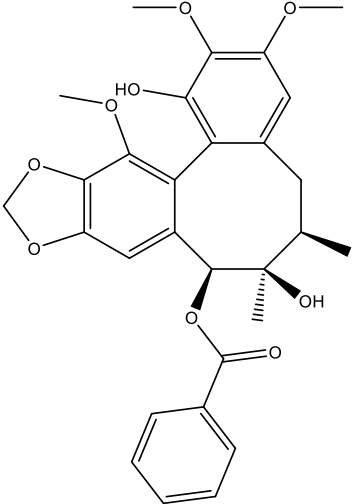
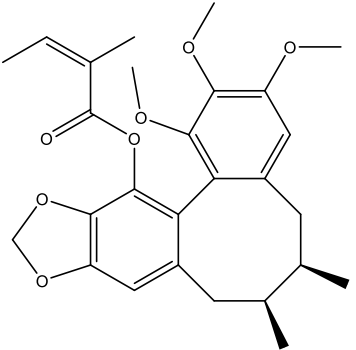
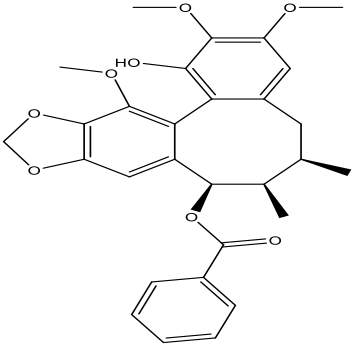
5569	145709639	LongipedlignanC		-3.367
5570	145709722	LongipedlignanE		-1.256
5571	145709525	HeteroclitinP		-2.329
5572	145709720			#N/A
5573	16757281	kadsuphilol B		-1.068

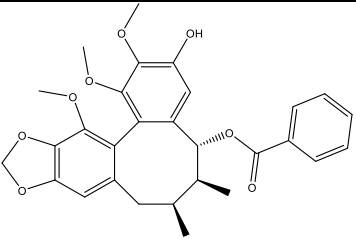
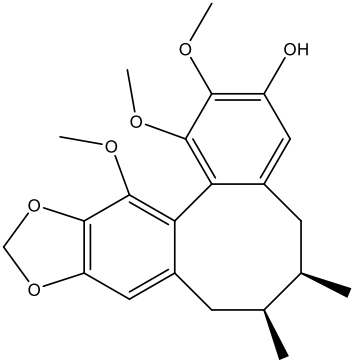
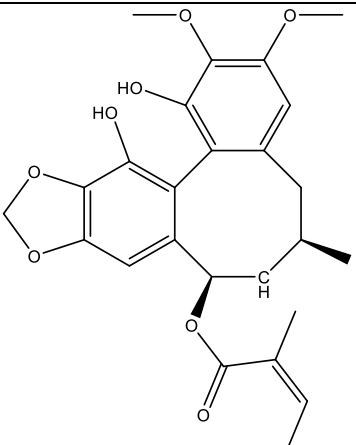
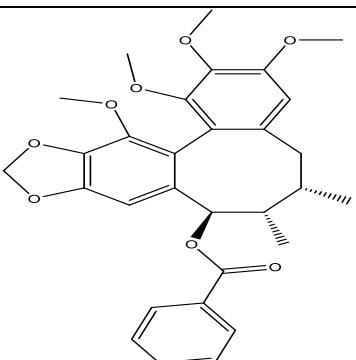
5574	145709383	PropinquaninC		-1.468
5575	13844283	Schisantherin G		-1.710
5576	16203510	HeteroclitinQ		-3.864
5577	25243117	[(8R,9S,10S,11S)-3,9,11-trihydroxy-4,5,19-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] benzoate		-2.715
5578	25243118	[(8R,9S,10S,11S)-8-acetyloxy-9,19-dihydroxy-3,4,5-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] (E)-3-phenylprop-2-enoate		-4.566

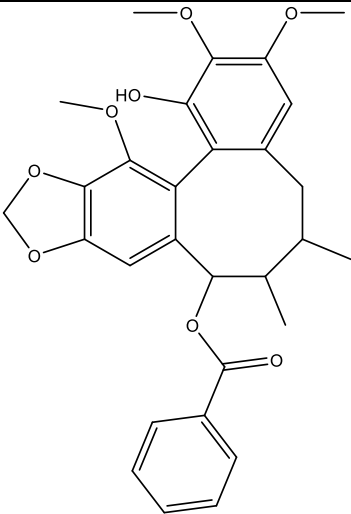
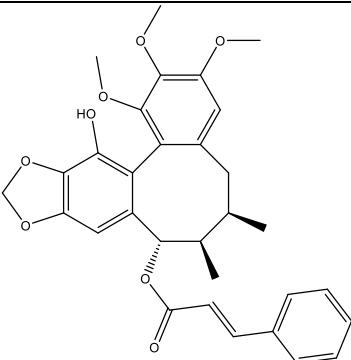
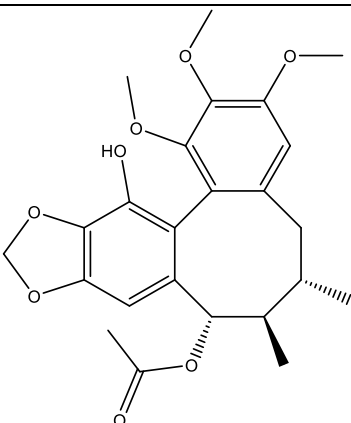
5579	102484882	[(8R,9S,10R,11S)-11-acetyloxy-3-hydroxy-4,5,19-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-8-yl] benzoat		-1.910
5580	102484884	[(8R,9S,10R,11S)-3,9-dihydroxy-4,5,19-trimethoxy-9,10-dimethyl-8-[(Z)-2-methylbut-2-enoyl]oxy-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] (Z)-2-methylbut-2-enoate		-2.283
5581	145709432	SchizanrinG		0.833
5582	102155781	[(8S,9R,10S,11R)-3,8,10-trihydroxy-4,5,19-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] acetat		-3.831

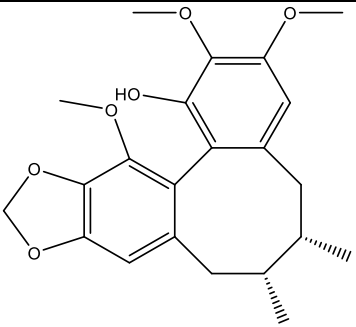
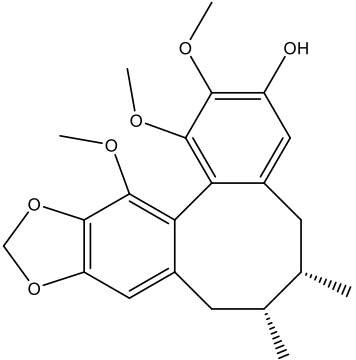
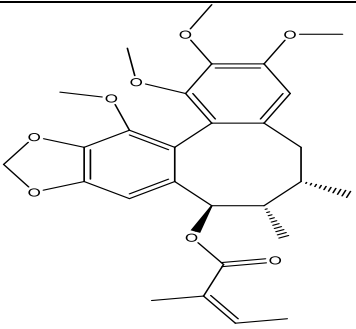
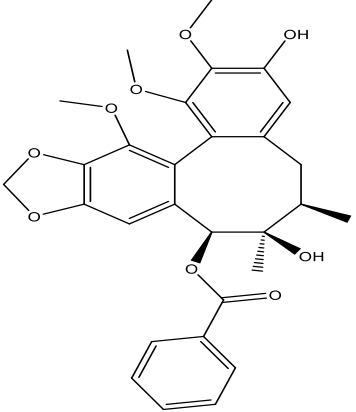
5583	102155783	[(8S,9R,10S,11R)-3,8,10-trihydroxy-4,5,19-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] benzoate		-4.259
5584	102384387	[(9R,10R,11R)-3,4,5,19-tetramethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] propanoate		-2.216
5585	5321175	Schisantherin C		-2.900
5586	46192500	Methylgomisin O		-2.853

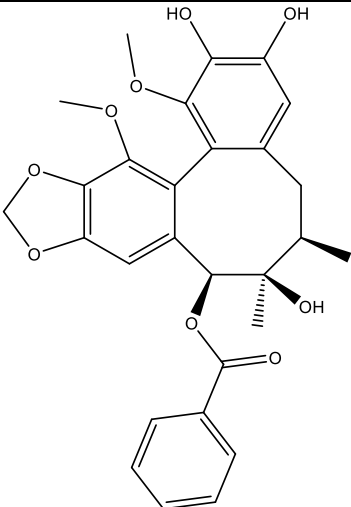
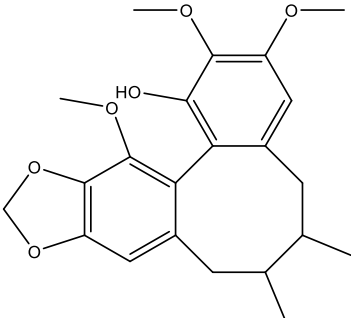
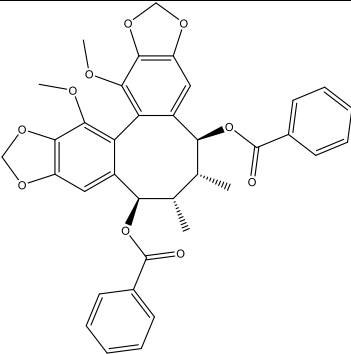
5587	91864462	Angeloylgomisin O		-2.229
5588	46210712	(9R,10R,11R)-3,4,11,19-tetramethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.0.2,7.0]nonadeca-1(19),2,4,6,12,14(18)-hexaen-5-ol		-3.277
5589	46210713	[(9R,10R,11R)-5-hydroxy-3,4,19-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.0.2,7.0]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] acetate		-2.831
5590	91826818	Benzoylgomisin O		-1.977
5591	137347368	SchirubrisinB		-1.426

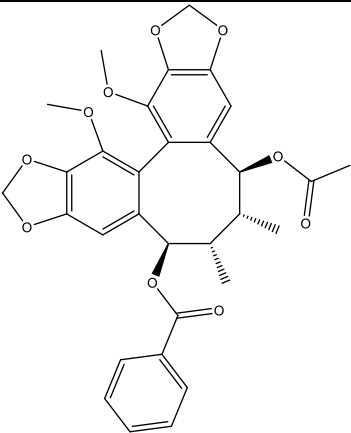
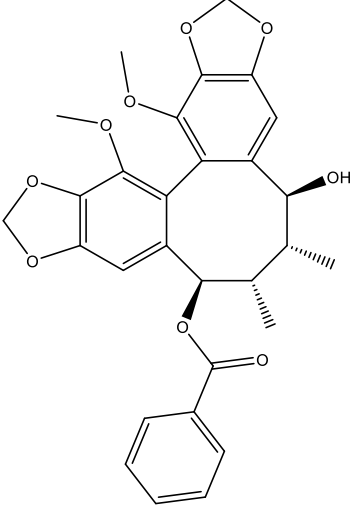
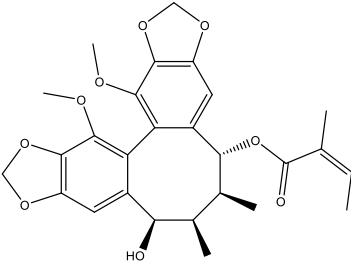
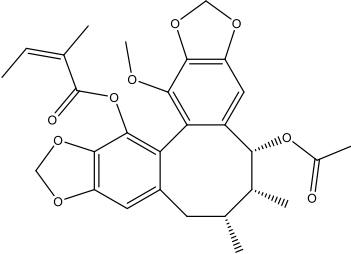
5592	163338	Schizandrer A		-2.301
5593	71522019	[(9R,10R,11S)-3,10-dihydroxy-4,5,19-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] benzoate		-2.422
5594	145709744	Kadsutherin		-2.660
5595	11540695	Longipedunin C		-1.594

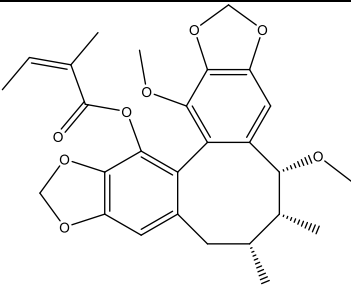
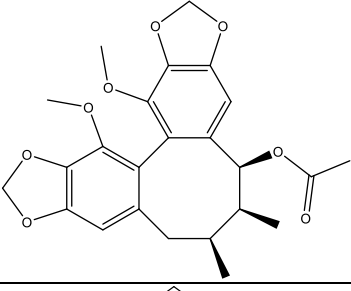
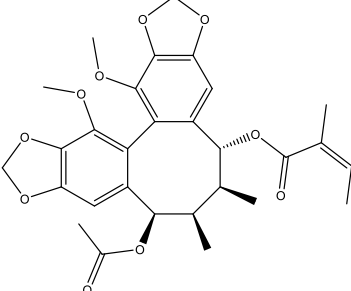
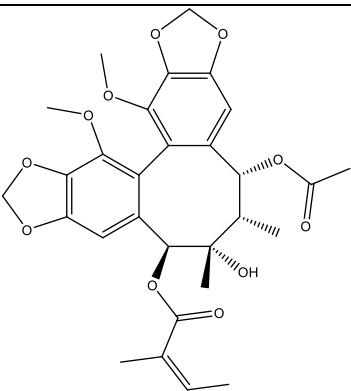
5596	52914210	ArisanschininA		-2.325
5597	102144622	Neglschisandrin E		-2.940
5598	102384386	[(9R,10R,11R)-3,19-dihydroxy-4,5-dimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.0.2,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] (Z)-2-methylbut-2-enoate		-2.105
5599	91864464	Benzoylisogomisin O		-1.787

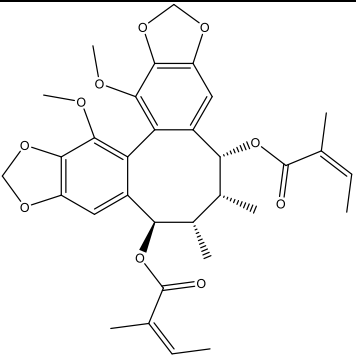
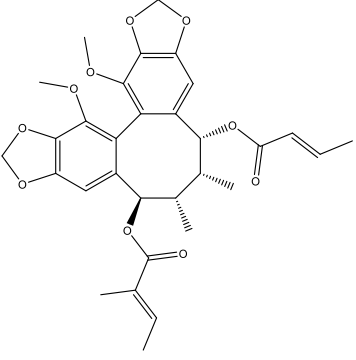
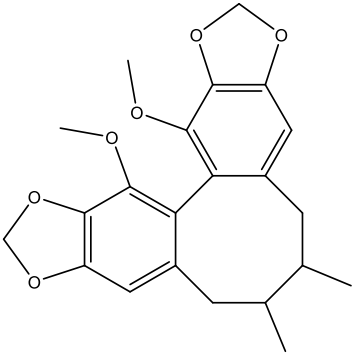
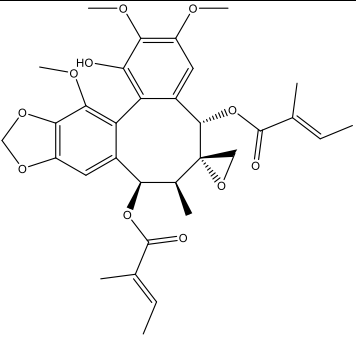
5600	73000112	(3-Hydroxy-4,5,19-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl) benzoate		-2.708
5601	10098554	[(9R,10R,11S)-19-hydroxy-3,4,5-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] (E)-3-phenylprop-2-enoate		0.270
5602	10003571	Kadsumarin A		-2.636

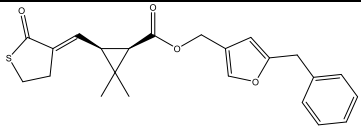
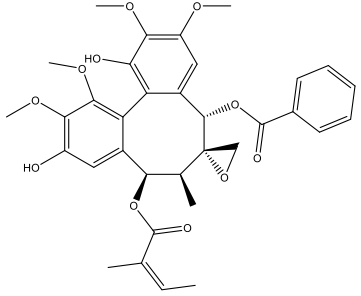
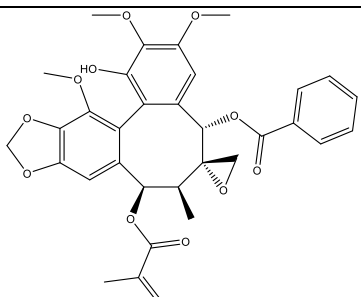
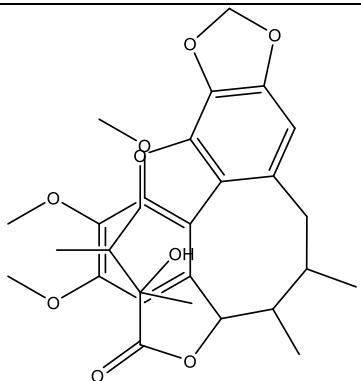
5603	5317806	Gomisin L1, (-)-		-4.152
5604	5317807	Gomisin L2, (-)-		-2.250
5605	91864463	Angeloylisogomisin O		-2.351
5606	71530364	[(9R,10R,11S)-5,10-dihydroxy-3,4,19-trimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.0.2,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] benzoate		-2.575

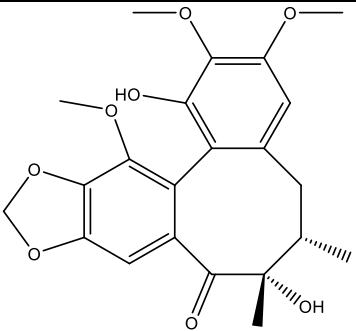
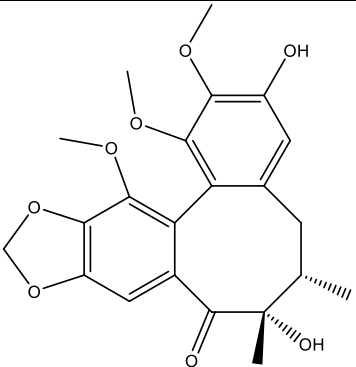
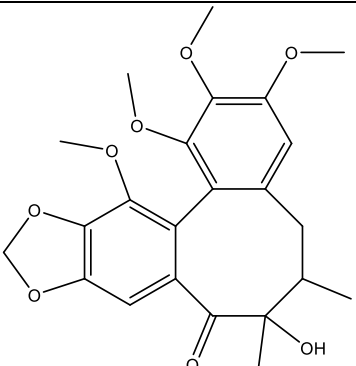
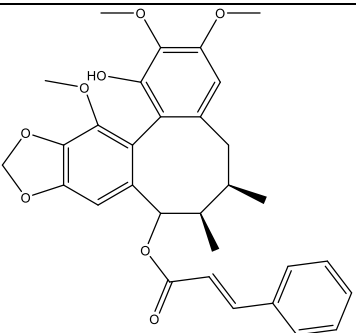
5607	71530365	[(9R,10R,11S)-4,5,10-trihydroxy-3,19-dimethoxy-9,10-dimethyl-15,17-dioxatetracyclo[10.7.0.0.2,7.0.14,18]nonadeca-1(19),2,4,6,12,14(18)-hexaen-11-yl] benzoate		-2.103
5608	5321170	R(+)-Gomisin M1		-3.146
5609	102316916	[(11S,12R,13S,14R)-14-benzoyloxy-3,22-dimethoxy-12,13-dimethyl-5,7,18,20-tetraoxapentacyclo[13.7.0.0.2,10.0.4,8.0.17,21]docosa-1(22),2,4(8),9,15,17(21)-hexaen-11-yl] benzoate		-2.964

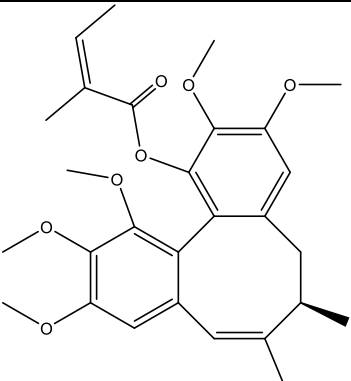
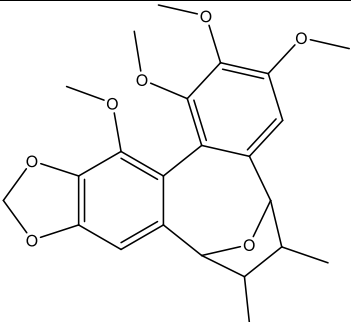
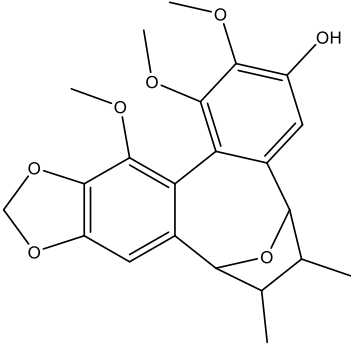
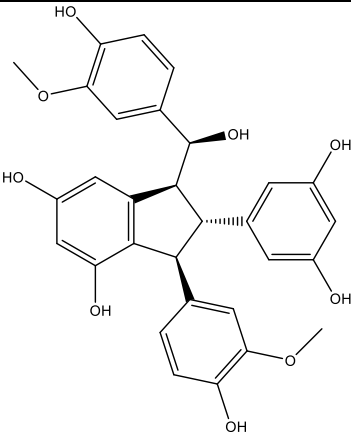
5610	102316917	[(11R,12S,13R,14S)-14-acetyloxy-3,22-dimethoxy-12,13-dimethyl-5,7,18,20-tetraoxapentacyclo[13.7.0.02,10.04,8.017,21]docosa-1(22),2,4(8),9,15,17(21)-hexaen-11-yl] benzoate		-2.889
5611	102316918	[(11R,12S,13R,14S)-14-hydroxy-3,22-dimethoxy-12,13-dimethyl-5,7,18,20-tetraoxapentacyclo[13.7.0.02,10.04,8.017,21]docosa-1(22),2,4(8),9,15,17(21)-hexaen-11-yl] benzoate		-2.746
5612	10006085	schisantherinL		-2.693
5613	145709267	KadusurainB		-2.798

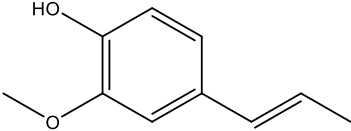
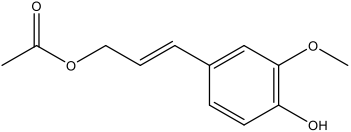
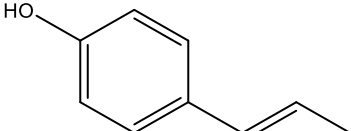
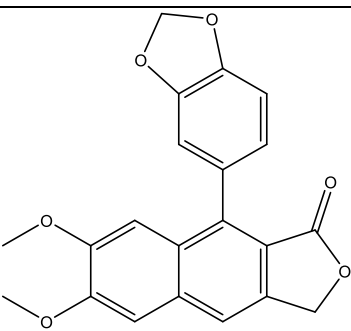
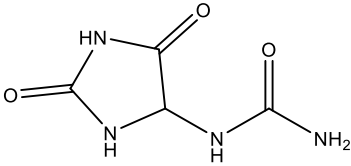
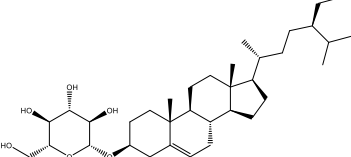
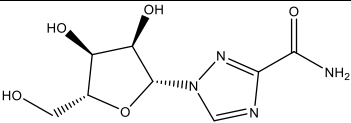
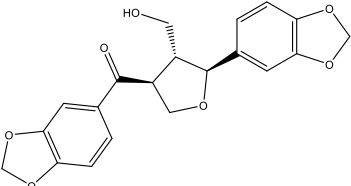
5614	145709448	KadusurainC		-1.989
5615	145709320	AcetylepigomisinR		-3.344
5616	10030195	O-Acetylschisantherin L		-2.824
5617	145709531	KadsurindutinA		-1.793

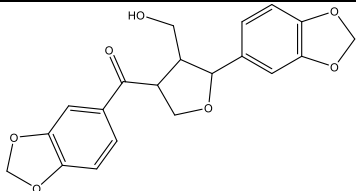
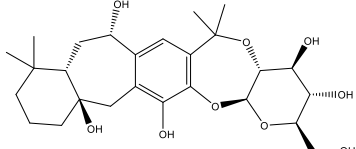
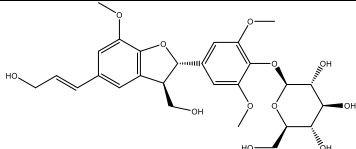
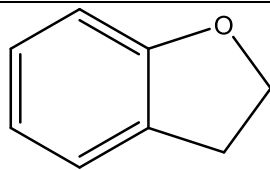
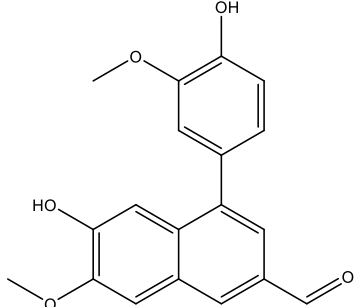
5618	10257632	SchisantherinN		-3.507
5619	145709273	SchisantherinM		-2.004
5620	119112	Schizandrin-C;Wuweizisu-C		-2.727
5621	44426588	Kadsuphilol C		-2.828

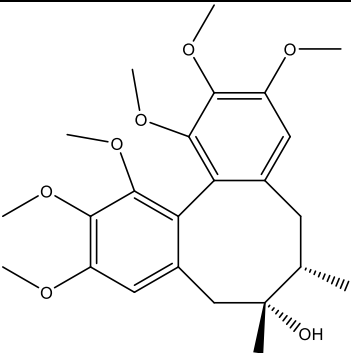
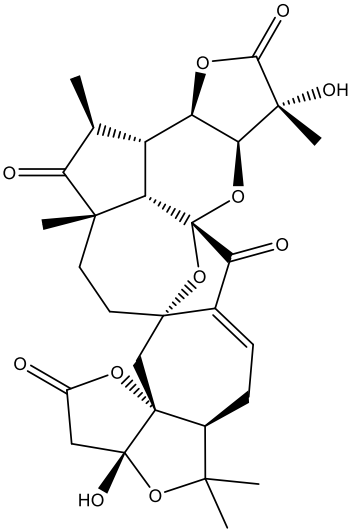
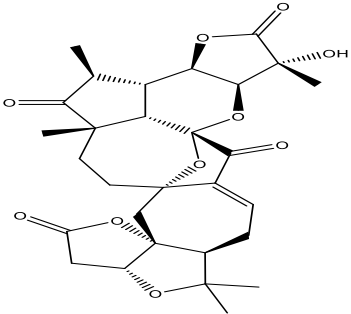
5622	12940701	Kadethrin		-3.018
5623	102073773	[(2S,8'S,10'S,11'R)-3',14'-dihydroxy-4',5',15',16'-tetramethoxy-10'-methyl-11'-[(Z)-2-methylbut-2-enoyl]oxyspiro[oxirane-2,9'-tricyclo[10.4.0.02,7]hexadeca-1(16),2,4,6,12,14-hexaene]-8'-yl] benzoate		-3.034
5624	102189865	[(8S,9S,10S,11R)-3-hydroxy-4,5,19-trimethoxy-10-methyl-11-[(Z)-2-methylbut-2-enoyl]oxyspiro[15,17-dioxatetracyclo[10.7.0.02,7.014,18]nonadeca-1(19),2,4,6,12,14(18)-hexaene-9,2'-oxirane]-8-yl] benzoate		-2.720
5625	75130910			#N/A
5626	78385000	CID 78385000		-2.544

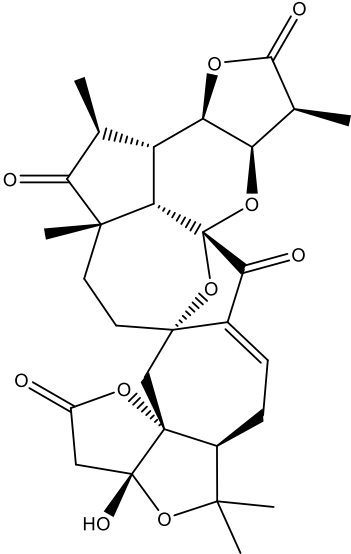
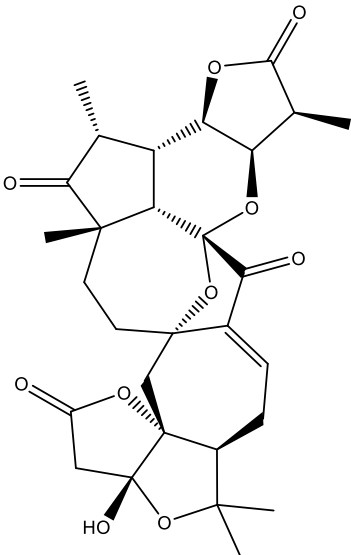
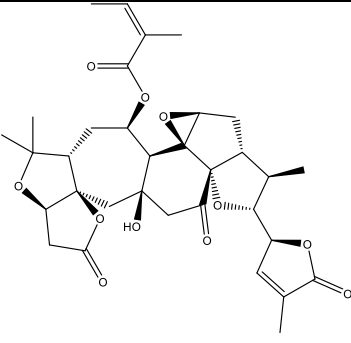
5627	145709445	KadoblongifolinA		-3.926
5628	145709462	KadoblongifolinB		-2.965
5629	138112236	KadoblongifolinC		-4.137
5630	14352824			#N/A
5631	14352826			#N/A
5632	145709336	Longipedunin A		-3.834
5633	13989568			#N/A

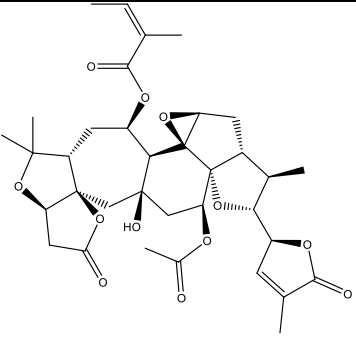
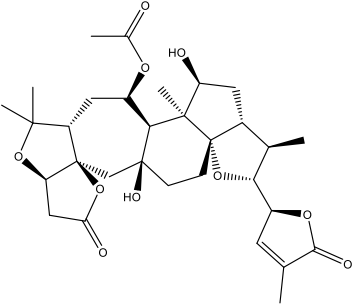
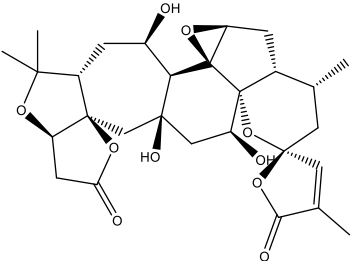
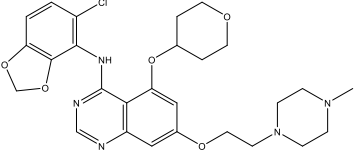
5634	102144623	[(9R,10Z)-4,5,14,15,16-pentamethoxy-9,10-dimethyl-3-tricyclo[10.4.0.02,7]hexa deca-1(16),2,4,6,10,12,14-heptaenyl] (Z)-2-methylbut-2-enoate		-0.877
5635	338282	9,12,13,14-Tetramethoxy-18,19-dimethyl-5,7,20-trioxapentacyclo[15.2.1.0 2,10.04,8.011,16]icosa-2,4(8),9,11,13,15-hexaene		-2.690
5636	138112680	KadsulignanM		-2.536
5637	101681781			#N/A
5638	127040			#N/A
5639	145709199	Gnetuhainin I		-3.840
5640	10736226			#N/A

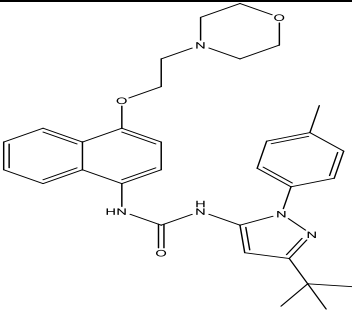
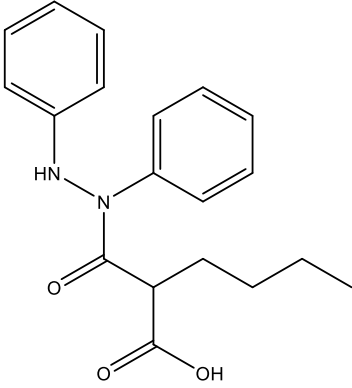
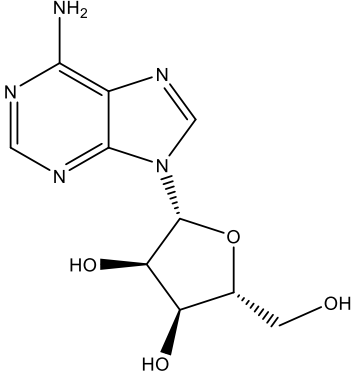
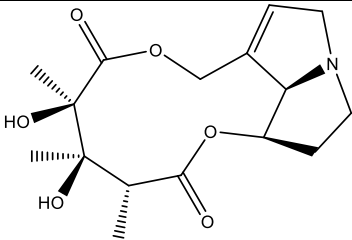
5641	853433	Isoeugenol		-3.968
5642	12835430	Coniferyl acetate		-2.674
5643	68148			#N/A
5644	5474441	4-Propenylphenol, (E)-		-3.806
5645	442882	Justicidin B		-3.807
5646	204	Allantoin		-5.841
5647	5742590	Sitogluside		-2.826
5648	128959			#N/A
5649	37542	Ribavirin		-4.985
5650	158370	Sesaminone		-4.900

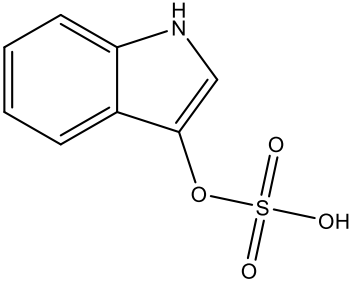
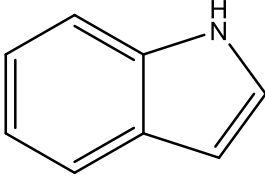
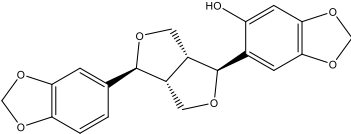
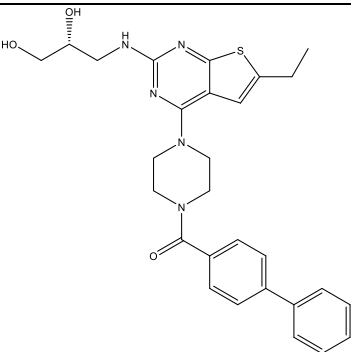
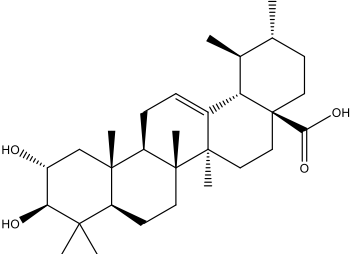
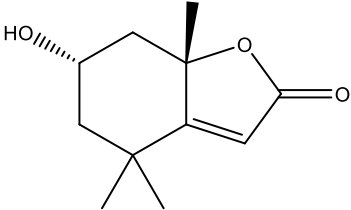
5651	53462696	8'-Episesaminone		-5.029
5652	101494896	(5S,7R,8S,9S,10R,16S,18S,23R)-7-(hydroxymethyl)-12,12,19,19-tetramethyl-4,6,11-trioxapentacyclo[13.9.0.0.3,13.05,10.018,23]tetracos-1,3(13),14-triene-2,8,9,16,23-pentol		-2.200
5653	101705429	(2R,3S,4S,5R,6S)-2-(hydroxymethyl)-6-[4-[(2S,3R)-3-(hydroxymethyl)-5-[(E)-3-hydroxyprop-1-enyl]-7-methoxy-2,3-dihydro-1-benzofuran-2-yl]-2,6-dimethoxyphenoxy]oxane-3,4,5-triol		-4.781
5654	10329	Dihydrobenzofuran		-4.050
5655	10947295	Vitrofolal E		-5.336
5656	51003489			#N/A

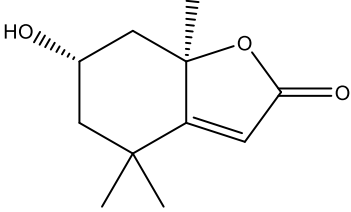
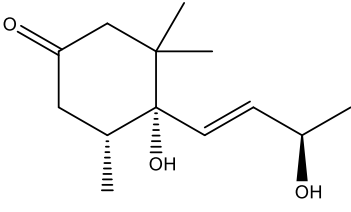
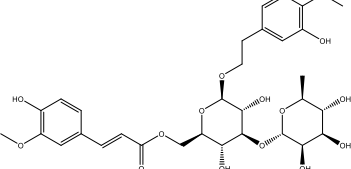
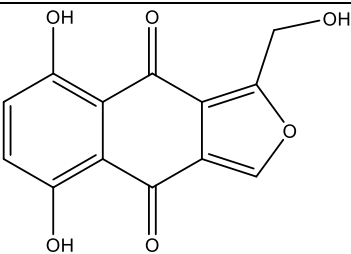
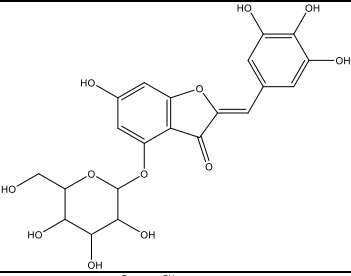
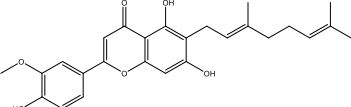
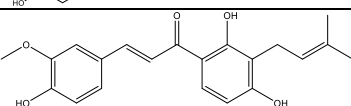
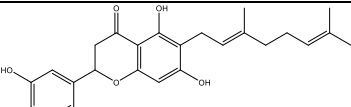
5657	11102092	Schisandrol A		-2.436
5658	49871579			#N/A
5659	49871576	(1S,3R,7R,10S,15S,17S,18R,21R,22S,23S,25S,29S)-7,18-dihydroxy-9,9,18,23,25-pentamethyl-4,8,16,20,28-pentaoxaoctacyclo[13.12.1.1.115,22.01,13.03,7.03,10.017,21.025,29]nonacos-12-ene-5,14,19,24-tetrone		-1.774
5660	11649593	Lancifodilactone N		-2.154

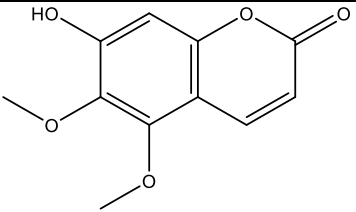
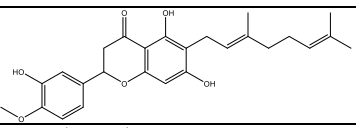
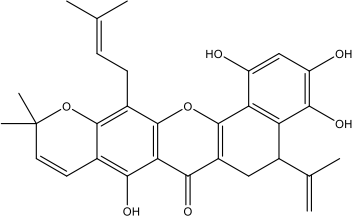
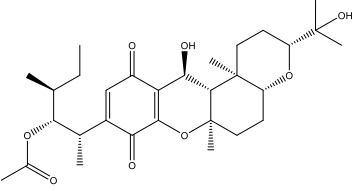
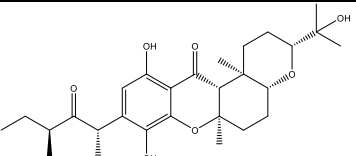
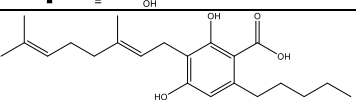
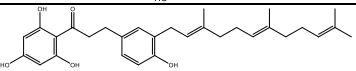
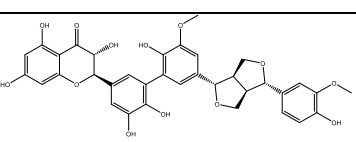
5661	54671424	(1S,3R,7R,10S,15S,17R,18S,21R,22S,23S,25S,29S)-7-hydroxy-9,9,18,23,25-pentamethyl-4,8,16,20,28-pentaoxaocyclo[13.12.1.115,22.01,13.03,7.03,10.017,21.025,29]nonacos-12-ene-5,14,19,24-tetrone		-2.539
5662	102084207	(1S,3R,7R,10S,15S,17R,18S,21R,22S,23R,25S,29S)-7-hydroxy-9,9,18,23,25-pentamethyl-4,8,16,20,28-pentaoxaocyclo[13.12.1.115,22.01,13.03,7.03,10.017,21.025,29]nonacos-12-ene-5,14,19,24-tetrone		-2.732
5663	102325007	[(1R,2S,4S,6R,7R,8R,10S,13R,15R,19R,22S,24R)-13-hydroxy-7,21,21-trimethyl-8-[(2S)-4-methyl-5-oxo-2H-furan-2-yl]-11,17-dioxo-3,9,16,20-tetraoxaheptacyclo[11.11.0.02,4.02,10.06,10.015,19.015,22]tetracosan-24-yl] (Z)-2-methylbut-2-enoate		-2.616

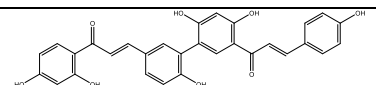
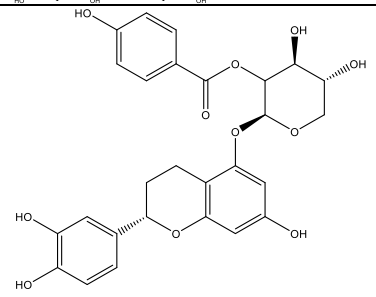
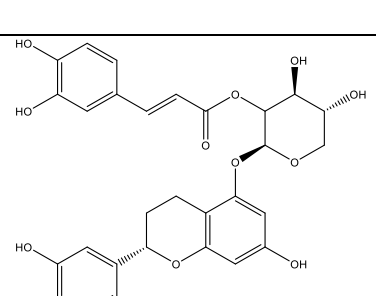
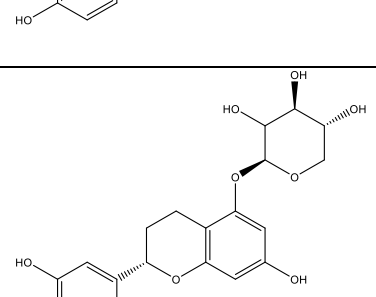
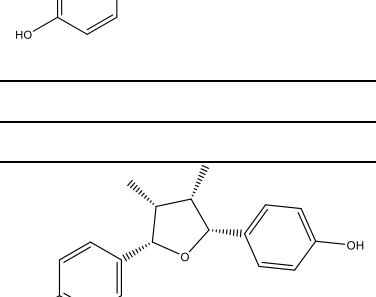
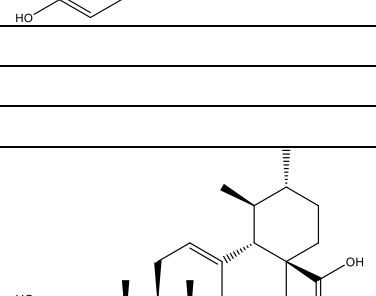
5664	<u>102325008</u>	[(1R,2S,4S,6R,7R,8R,10R,11S,13S,15R,19R,22S,24R)-11-acetyloxy-13-hydroxy-7,21,21-trimethyl-8-[(2S)-4-methyl-5-oxo-2H-furan-2-yl]-17-oxo-3,9,16,20-tetraoxaheptacyclo[11.11.0.02,4.02,10.06,10.015,19.015,22]tetracosan-24-yl] (Z)-2-methylbut-2-enoate		0.342
5665	<u>102325009</u>	[(1S,3R,7R,10S,12R,13R,14S,15S,17R,18R,19R,21S)-1,15-dihydroxy-9,9,14,18-tetramethyl-19-[(2S)-4-methyl-5-oxo-2H-furan-2-yl]-5-oxo-4,8,20-trioxahexacyclo[11.10.0.03,7.03,10.014,21.017,21]tricosan-12-yl] acetate		-2.510
5666	<u>24879112</u>	Wuweizidilactone H		-2.500
5667	<u>10302451</u>	Saracatinib		-3.985

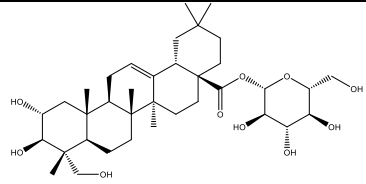
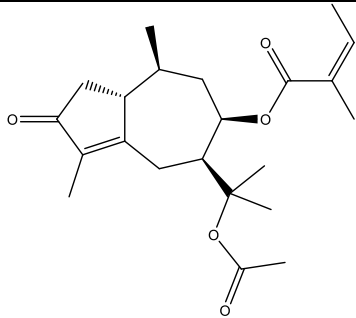
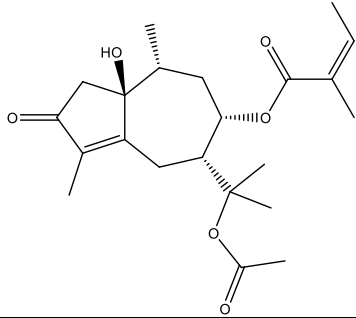
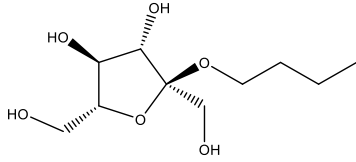
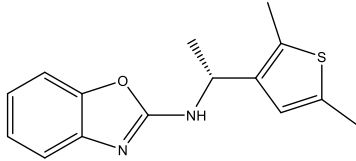
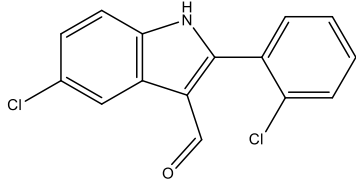
		Doramapimod		
5668	<u>156422</u>			-3.649
5669	<u>5284616</u>			#N/A
5670	<u>445643</u>			#N/A
		Bumadizone		
5671	<u>19161</u>			-3.831
		Adenosine		
5672	<u>60961</u>			-3.548
		Monocrotaline		
5673	<u>9415</u>			-5.311

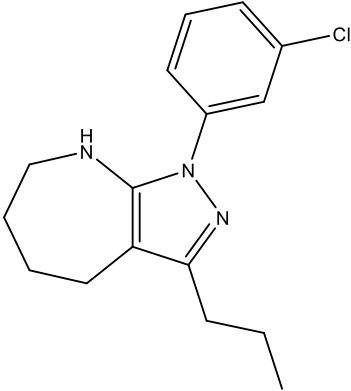
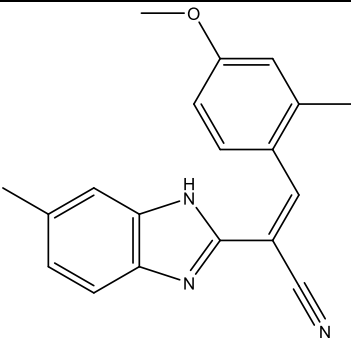
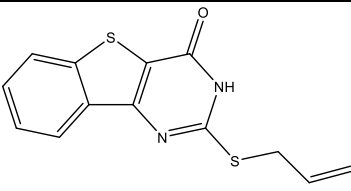
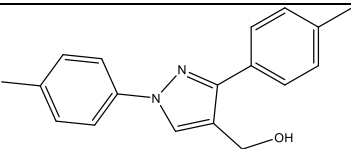
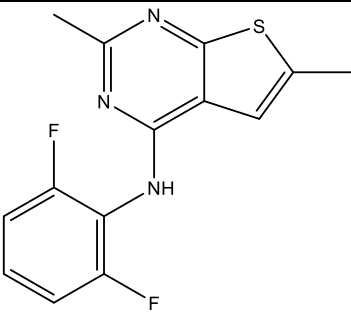
5674	10258	Indoxyl sulfate		-4.561
5675	798	Indole		-4.025
5676	94672	Sesaminol		-4.389
5677	11578719			#N/A
5678	7095			#N/A
5679	11670815	(R)-biphenyl-4-yl(4-(2-(2,3-dihydroxypropylamino)-6-ethylthieno[2,3-d]pyrimidin-4-yl)piperazin-1-yl)methanone		-5.600
5680	6918774	Corosolic Acid		-3.344
5681	11019783	Isololiolide		-5.949

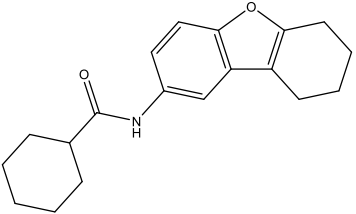
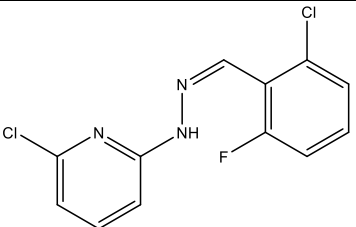
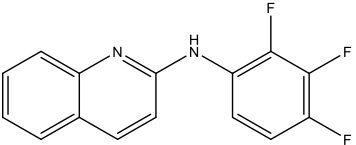
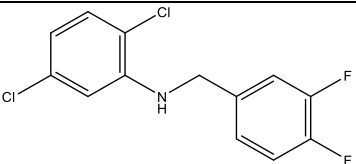
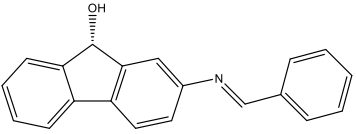
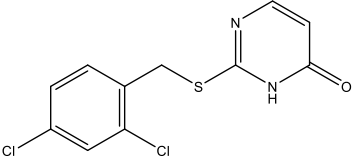
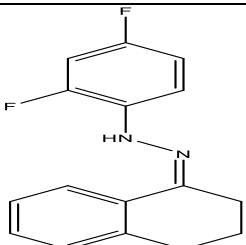
5682	100332	Loliolide		-4.578
5683	21630916	4,5-Dihydroblumenol A		-4.850
5684	91895373	Isomartynoside		-4.770
5685	53462730			#N/A
5686	135453894	5,8-Dihydroxy-3-(hydroxymethyl)benzo[f][2]benzofuran-4,9-dione		-3.684
5687	5387564	Bractein		-5.683
5688	10071695	Cannflavin A		-5.134
5689	11428177	Crotaorixin		-5.347
5690	14539948	Diplacone		-4.616
5691	101967071			#N/A

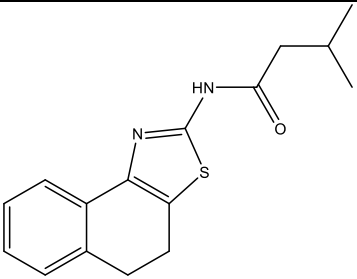
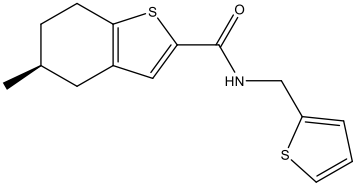
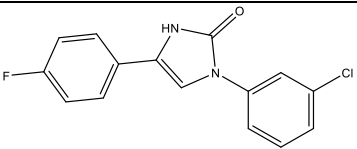
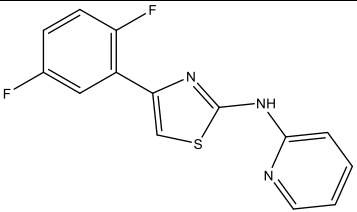
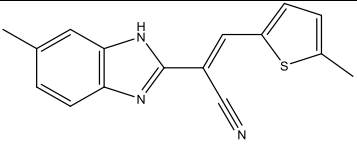
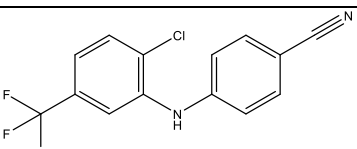
5692	5316862	Umckalin		-4.522
5693	42607985	4'-O-Methyldiplacone		-4.721
5694	11964501	Artonin B		-3.461
5695	161747	Cochlioquinone A		-1.943
5696	76309270	Isocochlioquinone C		-2.418
5697	6449999	Cannabigerolic Acid		-3.043
5698	25016410	bipinnatone A		-4.142
5699	102404043	(2R,3R)-2-[3-[5-[(3S,3aR,6S,6aR)-3-(4-hydroxy-3-methoxyphenyl)-1,3,3a,4,6,6a-hexahydrofuro[3,4-c]furan-6-yl]-2-hydroxy-3-methoxyphenyl]-4,5-dihydroxyphenyl]-3,5,7-trihydroxy-2,3-dihydrochromen-4-one		-4.484

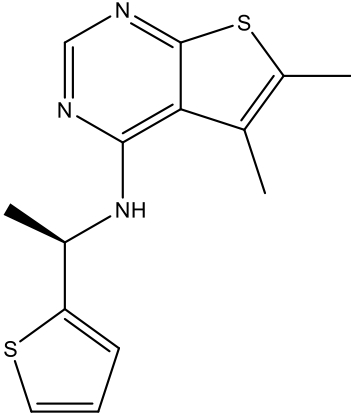
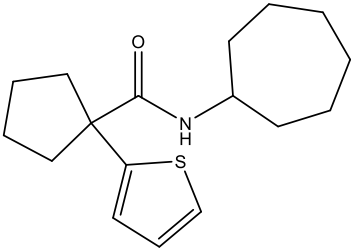
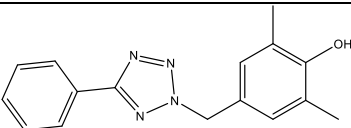
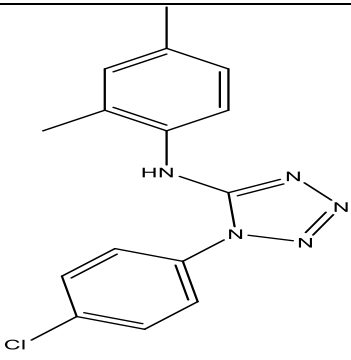
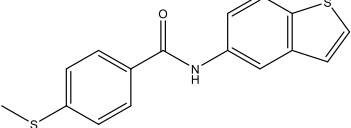
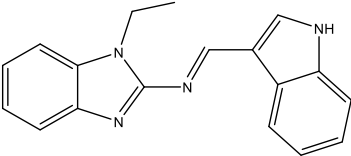
5700	<u>5472701</u>	Rhuschalcone Vi		-4.683
5701	44257191	Viscutin 1		-4.041
5702	44257192	Viscutin 2		-5.710
5703	44257190	Viscutin 3		-4.411
5704	41774			#N/A
5705	<u>24850658</u>			#N/A
5706	<u>454714</u>	Anolignan C		-3.442
5707	<u>8193</u>			#N/A
5708	<u>10408</u>			#N/A
5709	<u>73641</u>			#N/A
5710	<u>119034</u>	Asiatic Acid		-3.136

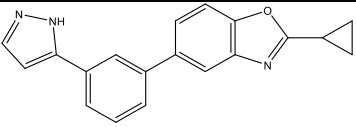
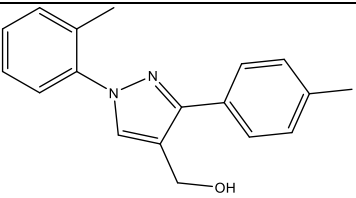
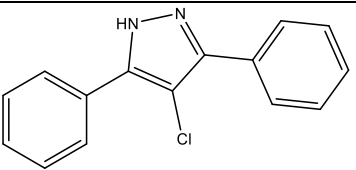
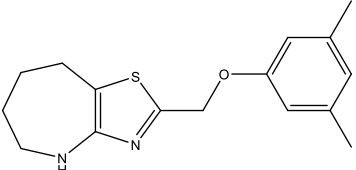
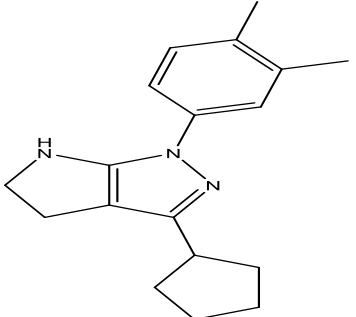
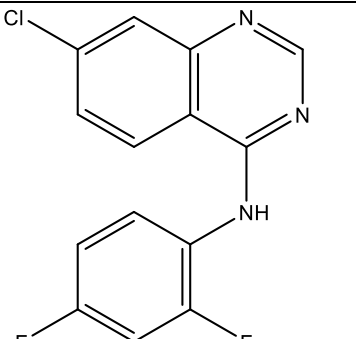
5711	52951052	Arjunglucoside II		-2.453
5712	23844056			#N/A
5713	6450226	Torilin		-2.107
5714	133561959	[(5R,6S,8R,8aS)-5-(2-acetyloxypropan-2-yl)-8a-hydroxy-3,8-dimethyl-2-oxo-1,4,5,6,7,8-hexahydroazulen-6-yl] (Z)-2-methylbut-2-enoate		-2.165
5715	13386214	n-Butyl A-D-fructofuranoside		-3.362
5716	852825			#N/A
5717	32804289	N-[(1R)-1-(2,5-dimethylthiophen-3-yl)ethyl]-1,3-benzoxazol-2-amine		-4.394
5718	4313194	5-chloro-2-(2-chlorophenyl)-1H-indole-3-carbaldehyde		-4.336

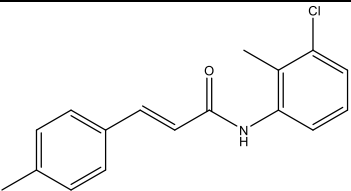
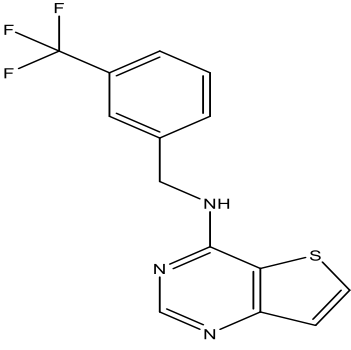
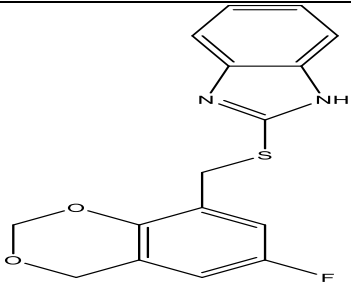
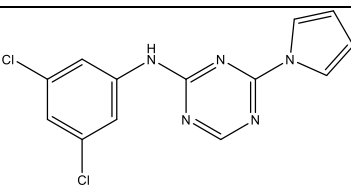
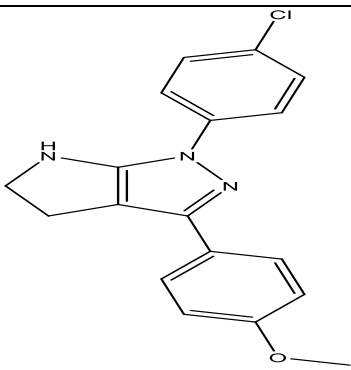
5719	4397481	1-(3-chlorophenyl)-3-propyl-5,6,7,8-tetrahydro-4H-pyrazolo[3,4-b]azepine		-2.673
5720	5740401	(Z)-3-(4-methoxy-2-methylphenyl)-2-(6-methyl-1H-benzimidazol-2-yl)prop-2-enenitrile		-5.009
5721	135485245	2-(Allylsulfanyl)[1]benzothieno[3,2-d]pyrimidin-4-ol		-2.781
5722	3780602	(1,3-Bis(4-methylphenyl)-1H-pyrazol-4-yl)methanol		-3.471
5723	5091002	N-(2,6-difluorophenyl)-2,6-dimethylthieno[2,3-d]pyrimidin-4-amine		-6.388
5724	28533429			#N/A

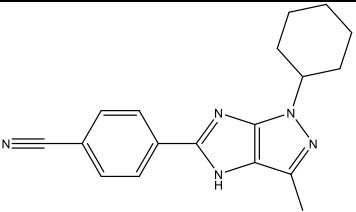
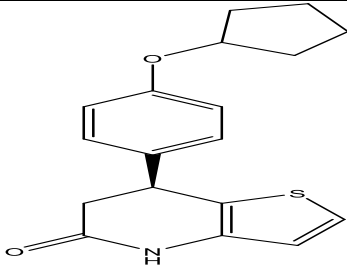
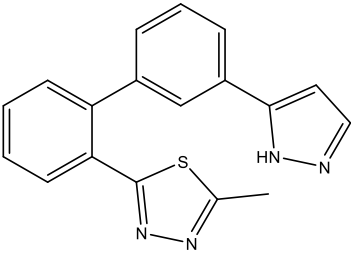
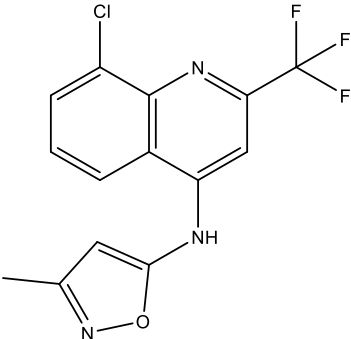
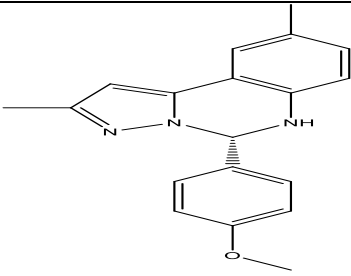
5725	1511231	N-(6,7,8,9-tetrahydrodibenzo[b,d]furan-2-yl)cyclohexanecarboxamide		-3.471
5726	5767165	6-chloro-N-[(Z)-(2-chloro-6-fluorophenyl)methylideneamino]pyridin-2-amine		-2.526
5727	2320272	N-(2,3,4-trifluorophenyl)quinolin-2-amine		-4.061
5728	29793826	2,5-dichloro-N-[(3,4-difluorophenyl)methyl]aniline		-2.864
5729	8963812			#N/A
5730	2510946			#N/A
5731	92541576	(9S)-2-(benzylideneamino)-9H-fluoren-9-ol		-5.785
5732	241167	2-[(2,4-Dichlorobenzyl)thio]pyrimidin-4-ol		-3.472
5733	1704642			#N/A
5734	6264497	N-[(Z)-3,4-dihydro-2H-naphthalen-1-ylideneamino]-2,4-difluoroaniline		-3.431

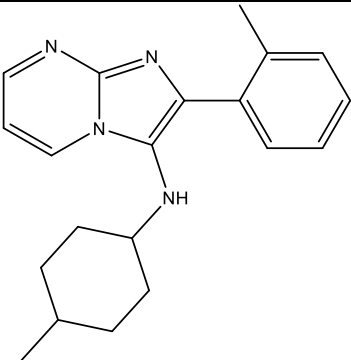
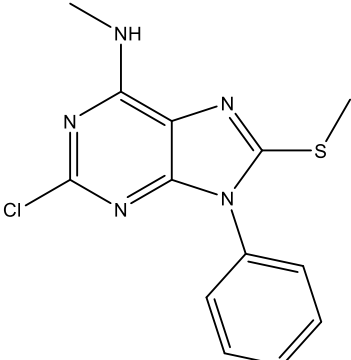
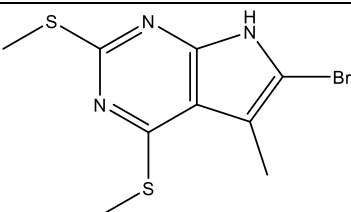
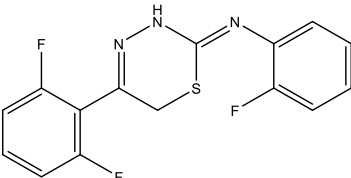
5735	861855	N-(4,5-dihydrobenzo[e][1,3]benzothiazol-2-yl)-3-methylbutanamide		-3.511
5736	7601335	(5S)-5-methyl-N-(thiophen-2-ylmethyl)-4,5,6,7-tetrahydro-1-benzothiophene-2-carboxamide		-3.151
5737	4082254	3-(3-chlorophenyl)-5-(4-fluorophenyl)-1H-imidazol-2-one		-4.019
5738	25332893	4-(2,5-difluorophenyl)-N-pyridin-2-yl-1,3-thiazol-2-amine		-3.546
5739	5931520	(E)-2-(6-methyl-1H-benzimidazol-2-yl)-3-(5-methylthiophen-2-yl)prop-2-enenitrile		-6.051
5740	29301680	4-[2-Chloro-5-(trifluoromethyl)anilino]benzonitrile		-3.041
5741	28291429			#N/A

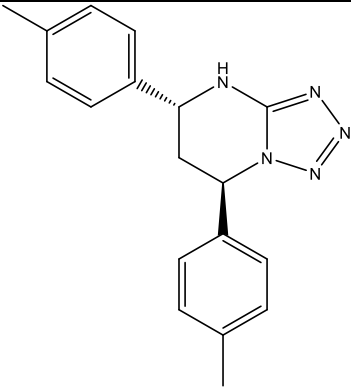
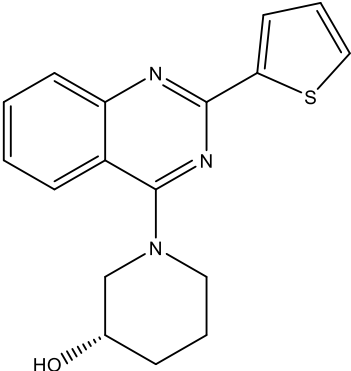
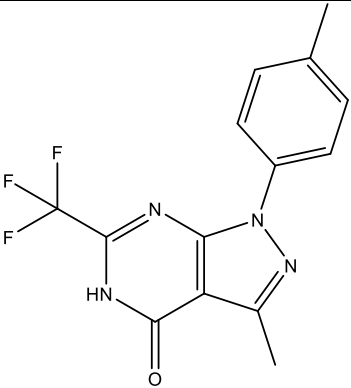
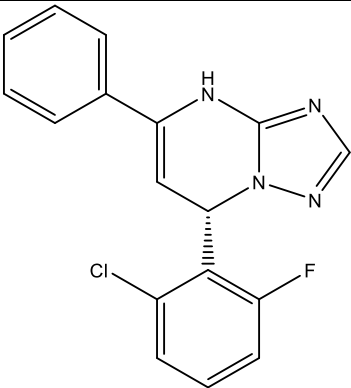
5742	9109298	5,6-dimethyl-N-[(1R)-1-thiophen-2-ylethyl]thieno[2,3-d]pyrimidin-4-amine		-4.524
5743	42435475	N-cycloheptyl-1-(thiophen-2-yl)cyclopentanecarboxamide		-3.395
5744	706750	2,6-Dimethyl-4-(5-phenyl-tetrazol-2-ylmethyl)-phenol		-3.040
5745	34318780	1-(4-chlorophenyl)-N-(2,4-dimethylphenyl)-1H-tetrazol-5-amine		-5.137
5746	7266959	N-(1-benzothiophen-5-yl)-4-methylsulfanylbenzamide		-5.551
5747	658398	N-(1-ethylbenzimidazol-2-yl)-1-(1H-indol-3-yl)methanimine		-6.681

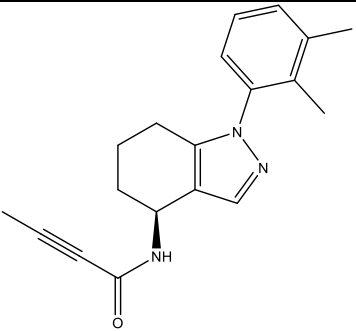
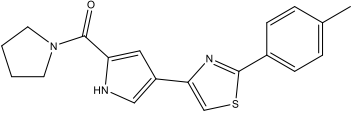
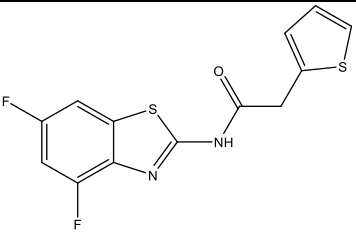
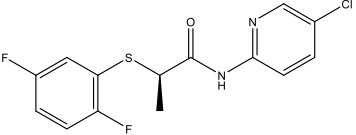
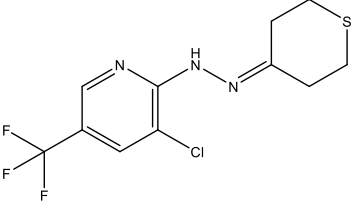
5748	31160570	2-cyclopropyl-5-[3-(1H-pyrazol-5-yl)phenyl]-1,3-benzoxazole		-6.021
5749	5015279	1-(2-Methylphenyl)-3-(4-methylphenyl)-1H-pyrazole-4-methanol		-2.775
5750	5151336			#N/A
5751	620334	Pyrazole, 4-chloro-3,5-diphenyl-		-3.301
5752	28904031	2-[(3,5-dimethylphenoxy)methyl]-5,6,7,8-tetrahydro-4H-[1,3]thiazolo[4,5-b]azepine		-4.630
5753	18529162			#N/A
5754	4012935	3-cyclopentyl-1-(3,4-dimethylphenyl)-5,6-dihydro-4H-pyrrolo[2,3-c]pyrazole		-3.024
5755	1843891			#N/A
5756	6258394			#N/A
5757	4678458			#N/A
5758	1475061	7-chloro-N-(2,4-difluorophenyl)quinazolin-4-amine		-4.265

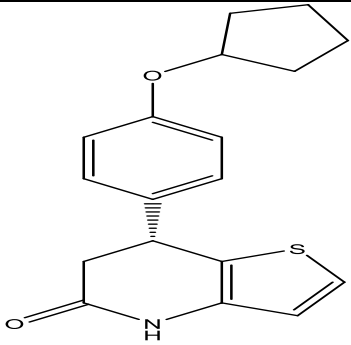
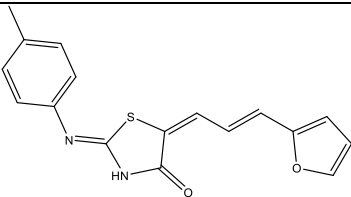
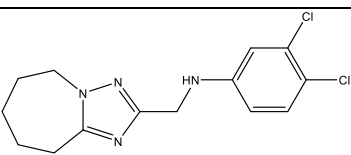
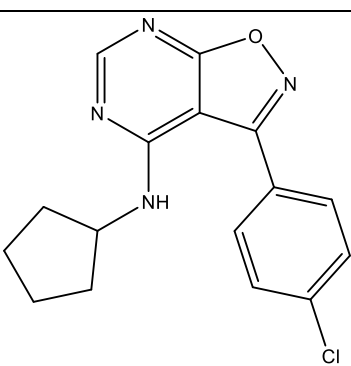
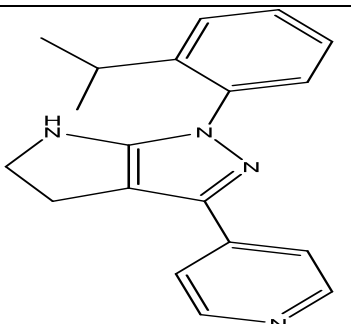
5759	917690	(E)-N-(3-chloro-2-methylphenyl)-3-(4-methylphenyl)prop-2-enamide		-3.426
5760	35790115	N-[[3-(trifluoromethyl)phenyl]methyl]thieno[3,2-d]pyrimidin-4-amine		-5.010
5761	586511	2-(((6-Fluoro-4H-1,3-benzodioxin-8-yl)methyl)sulfanyl)-1H-benzimidazole		-5.127
5762	2730357	N2-(3,5-dichlorophenyl)-4-(1H-pyrrol-1-yl)-1,3,5-triazin-2-amine		-3.034
5763	4539929	1-(4-chlorophenyl)-3-(4-methoxyphenyl)-5,6-dihydro-4H-pyrrolo[2,3-c]pyrazole		-3.009

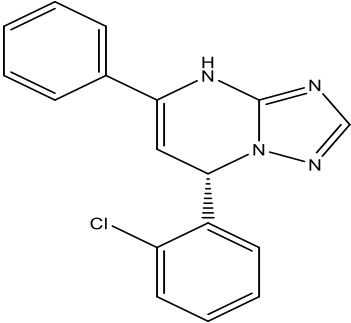
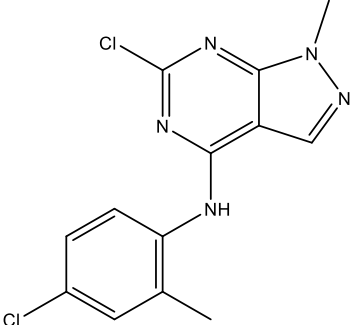
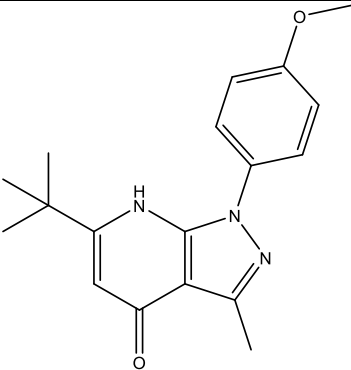
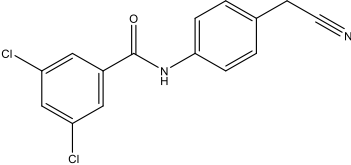
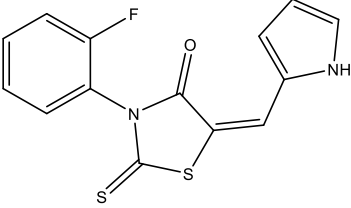
5764	135912339	4-(1-Cyclohexyl-3-methyl-1,4-dihydroimidazo[4,5-c]pyrazol-5-yl)benzonitrile		-6.493
5765	42591044	(7S)-7-(4-cyclopentyloxyphenyl)-6,7-dihydro-4H-thieno[3,2-b]pyridin-5-one		-4.940
5766	1941926			#N/A
5767	28331762	2-methyl-5-[2-[3-(1H-pyrazol-5-yl)phenyl]phenyl]-1,3,4-thiadiazole		-3.863
5768	2823206	N-[8-chloro-2-(trifluoromethyl)quinolin-4-yl]-3-methyl-1,2-oxazol-5-amine		-5.815
5769	8006551			#N/A
5770	135814123	(5S)-5-(4-methoxyphenyl)-2,9-dimethyl-5,6-dihydropyrazolo[1,5-c]quinazoline		-4.625

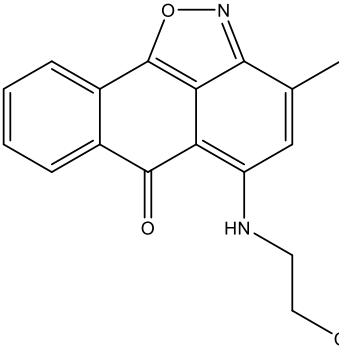
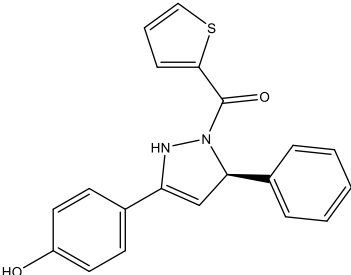
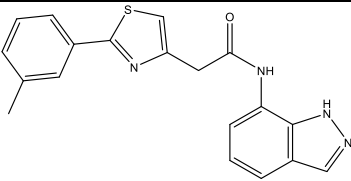
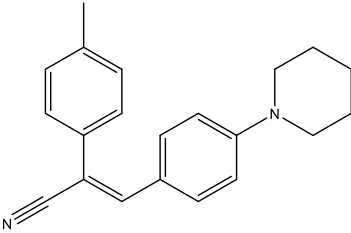
5771	46342279	N-(4-methylcyclohexyl)-2-(2-methylphenyl)imidazo[1,2-a]pyrimidin-3-amine		-5.091
5772	232934	2-chloro-N-methyl-8-methylsulfanyl-9-phenylpurin-6-amine		-4.326
5773	357480	6-bromo-5-methyl-2,4-bis(methylsulfanyl)-7H-pyrrolo[2,3-d]pyrimidine		-3.813
5774	135938091	5-(2,6-difluorophenyl)-N-(2-fluorophenyl)-3,6-dihydro-1,3,4-thiadiazin-2-imine		-3.341

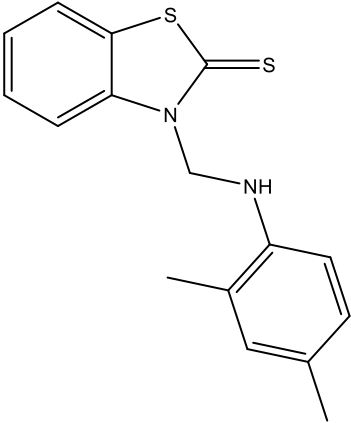
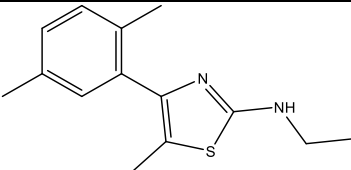
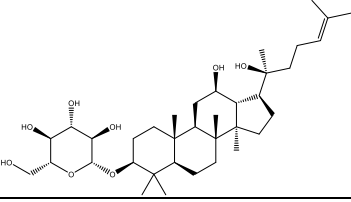
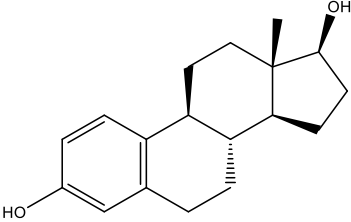
5775	2222092	(5R,7R)-5,7-bis(4-methylphenyl)-4,5,6,7-tetrahydrotetrazolo[1,5-a]pyrimidine		-4.399
5776	51640541	(3S)-1-(2-thiophen-2-ylquinazolin-4-yl)piperidin-3-ol		-2.774
5777	135401238	3-methyl-1-(4-methylphenyl)-6-(trifluoromethyl)-5H-pyrazolo[3,4-d]pyrimidin-4-one		-3.187
5778	929781	(7S)-7-(2-chloro-6-fluorophenyl)-5-phenyl-4,7-dihydro-[1,2,4]triazolo[1,5-a]pyrimidine		-2.505

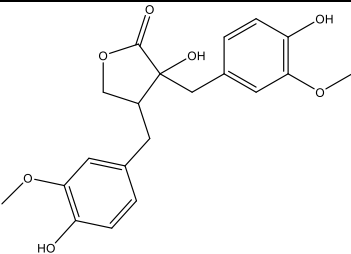
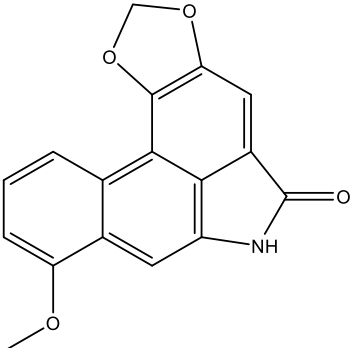
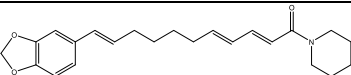
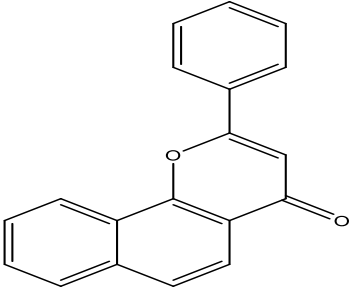
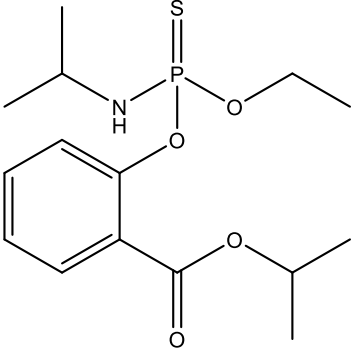
5779	25311147	N-[(4S)-1-(2,3-dimethylphenyl)-4,5,6,7-tetrahydroindazol-4-yl]but-2-ynamide		-3.205
5780	6300106			#N/A
5781	9361170	[4-[2-(4-methylphenyl)-1,3-thiazol-4-yl]-1H-pyrrol-2-yl]-pyrrolidin-1-ylmethanone		-2.845
5782	28475821			#N/A
5783	30515404	N-(4,6-difluorobenzo[d]thiazol-2-yl)-2-(thiophen-2-yl)acetamide		-2.442
5784	5770196			#N/A
5785	8199810	(2R)-N-(5-chloropyridin-2-yl)-2-(2,5-difluorophenyl)sulfanylpropanamide		-4.721
5786	2746336	3-chloro-N-(thian-4-ylideneamino)-5-(trifluoromethyl)pyridin-2-amine		-5.010

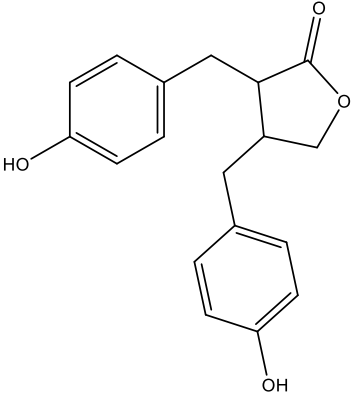
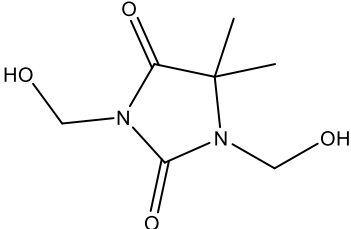
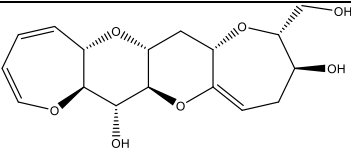
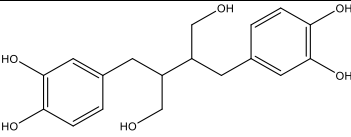
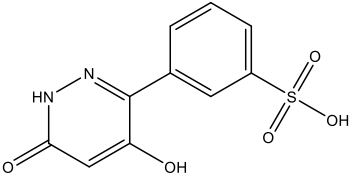
5787	42591045	(7R)-7-(4-cyclopentyloxyphenyl)-6,7-dihydro-4H-thieno[3,2-b]pyridin-5-one		-5.045
5788	135450497	(2E,5E)-5-[(2E)-3-(furan-2-yl)prop-2-en-1-ylidene]-2-[(4-methylphenyl)imino]-1,3-thiazolidin-4-one		-5.391
5789	16458425	3,4-dichloro-N-(6,7,8,9-tetrahydro-5H-[1,2,4]triazolo[1,5-a]azepin-2-ylmethyl)aniline		-4.334
5790	20873411	3-(4-chlorophenyl)-N-cyclopentyl-[1,2]oxazolo[5,4-d]pyrimidin-4-amine		-3.395
5791	4457888	1-(2-propan-2-ylphenyl)-3-pyridin-4-yl-5,6-dihydro-4H-pyrrolo[2,3-c]pyrazole		-3.529

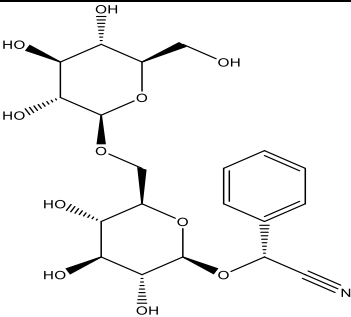
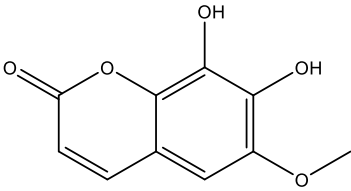
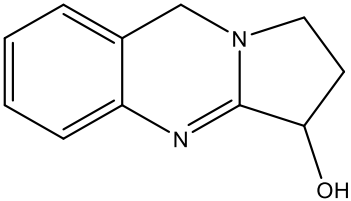
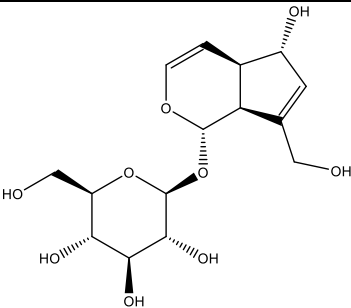
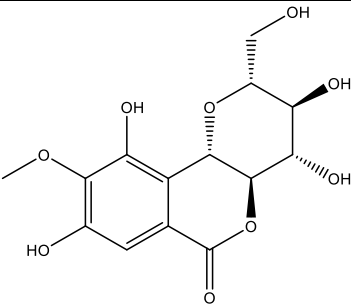
5792	707991	(7S)-7-(2-chlorophenyl)-5-phenyl-4,7-dihydro-[1,2,4]triazolo[1,5-a]pyrimidine		-5.493
5793	27368997	6-Chloro-N-(4-chloro-2-methylphenyl)-1-methyl-1H-pyrazolo[3,4-d]pyrimidin-4-amine		-3.622
5794	135448525	6-tert-butyl-1-(4-methoxyphenyl)-3-methyl-1,7-dihydro-4H-pyrazolo[3,4-b]pyridin-4-one		-4.112
5795	26374406	3,5-dichloro-N-[4-(cyanomethyl)phenyl]benzamide		-5.705
5796	6207156	(5E)-3-(2-fluorophenyl)-5-(1H-pyrrol-2-ylmethylidene)-2-sulfanylidene-1,3-thiazolidin-4-one		-3.259

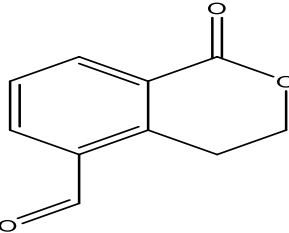
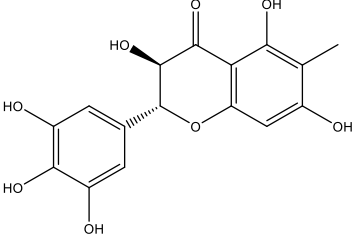
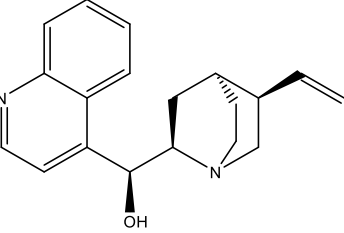
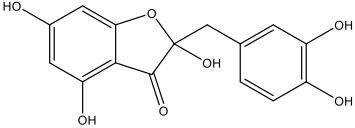
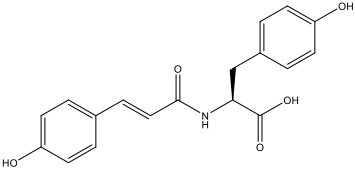
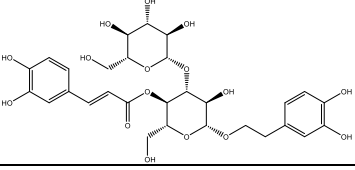
5797	1904855	5-[(2-chloroethyl)amino]-3-methyl-6H-anthra[1,9-cd][1,2]oxazol-6-one		-3.822
5798	2145681	[(3R)-5-(4-hydroxyphenyl)-3-phenyl-1,3-dihydropyrazol-2-yl]-thiophen-2-ylmethanone		-4.777
5799	2727618			#N/A
5800	34204196	N-(1H-indazol-7-yl)-2-[2-(3-methylphenyl)-1,3-thiazol-4-yl]acetamide		-4.273
5801	21375343	(E)-2-(4-methylphenyl)-3-(4-piperidin-1-ylphenyl)prop-2-enenitrile		-3.871
5802	4667874			#N/A

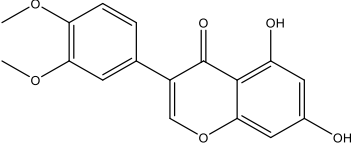
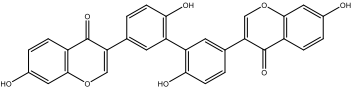
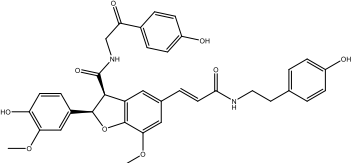
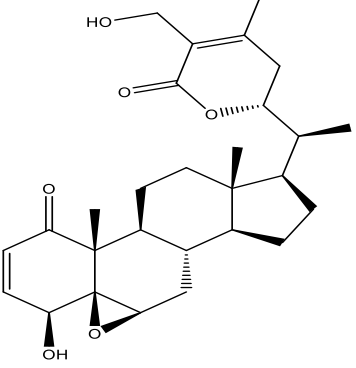
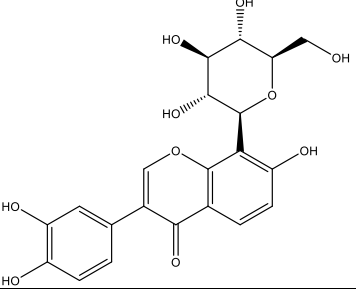
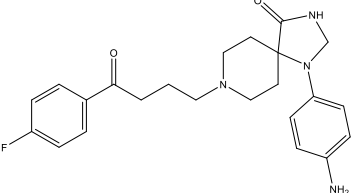
5803	4254261	3-[(2,4-Dimethylanilino)methyl]-1,3-benzothiazole-2-thione		-5.122
5804	4789201	4-(2,5-dimethylphenyl)-N-ethyl-5-methyl-1,3-thiazol-2-amine		-3.956
5805	441923			#N/A
5806	441922			#N/A
5807	9898279			#N/A
5808	13943299			#N/A
5809	11679800			#N/A
5810	91973814			#N/A
5811	91895489			#N/A
5812	9918693			#N/A
5813	101096472			#N/A
5814	119307	Ginsenoside Rh2		-2.810
5815	1549120			#N/A
5816	5757	Estradiol		-4.923

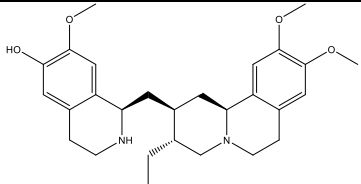
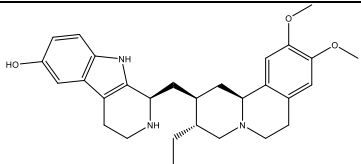
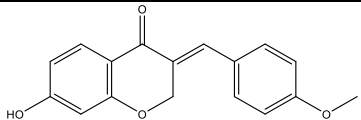
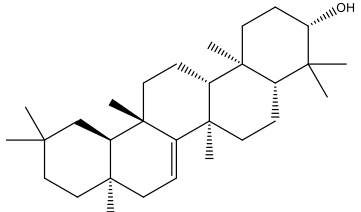
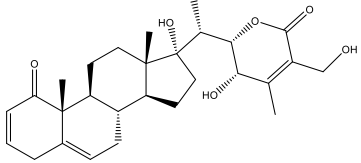
		Wikstromol		
5817	<u>99938</u>			-3.727
5818	<u>235321</u>			#N/A
		Aristolactam		
5819	96710			-3.620
5820	44453654	Piperundecalidine		-3.653
		Alpha-Naphthoflavone		
5821	<u>11790</u>			-3.574
		Isofenphos		
5822	<u>32872</u>			-1.450
5823	<u>57528861</u>			#N/A

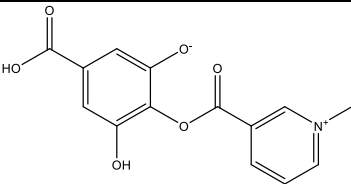
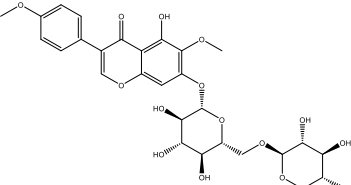
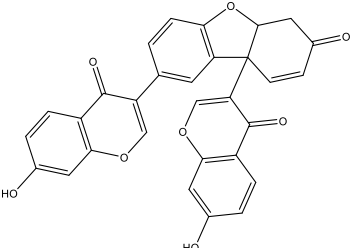
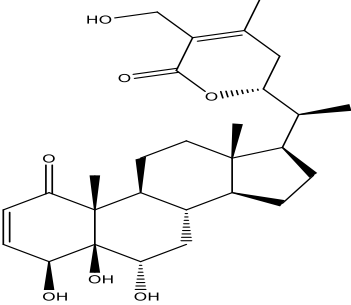
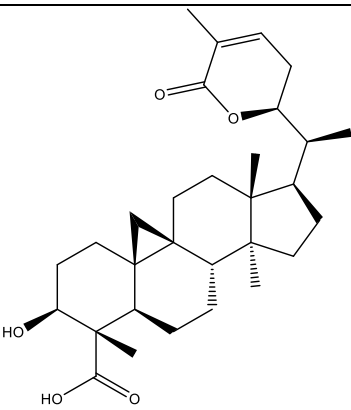
5824	71339429	3,4-Bis[(4-hydroxyphenyl)methyl]oxolan-2-one		-4.888
5825	22947	DMDM hydantoin		-4.377
5826	11390018			#N/A
5827	24778478	(1S,6S,7R,9S,11R,13S,19R,20R)-7-(hydroxymethyl)-2,8,12,18-tetraoxatetracyclo[9.9.0.03,9.013,19]icosa-3,14,16-triene-6,20-diol		-4.459
5828	2725108			#N/A
5829	85274305	4-[3-[(3,4-Dihydroxyphenyl)methyl]-4-hydroxy-2-(hydroxymethyl)butyl]benzene-1,2-diol		-5.536
5830	54705850	3-(4-hydroxy-6-oxo-1H-pyridazin-3-yl)benzenesulfonic acid		-4.607

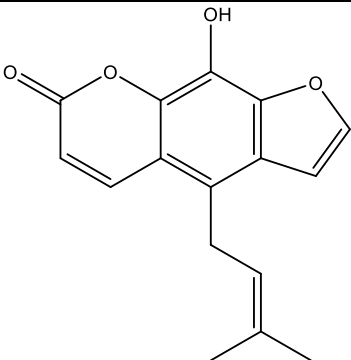
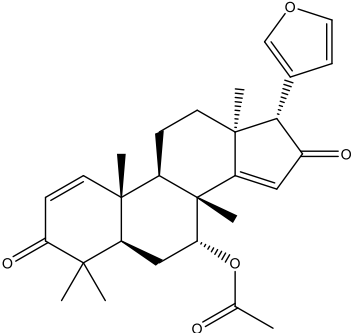
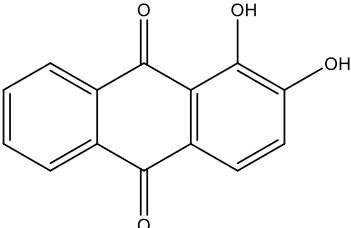
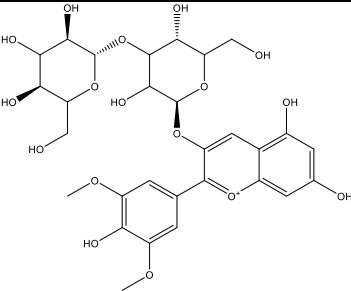
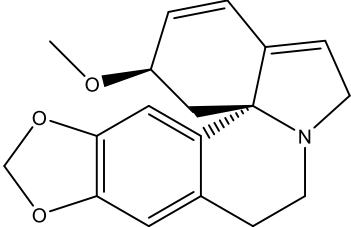
5831	656516	Amygdalin		-4.312
5832	5273569	Fraxetin		-5.171
5833	72610	1,2,3,9-Tetrahydropyrrolo[2,1-b]quinazolin-3-ol		-5.179
5834	91458	Aucubin		-5.094
5835	66065	Bergenin		-2.801

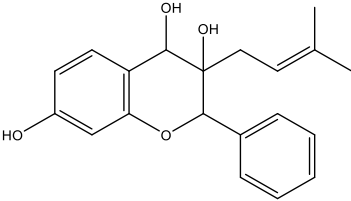
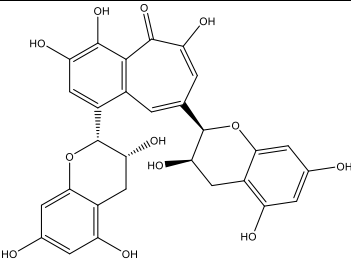
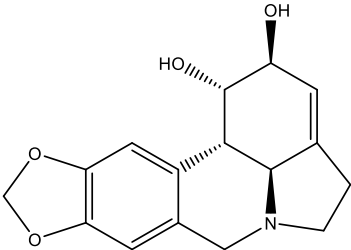
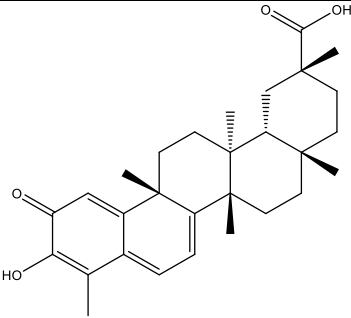
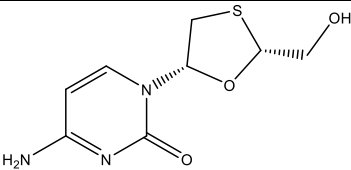
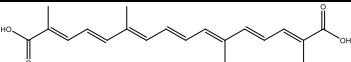
5836	191120	Erythrocentaurin		-4.150
5837	21721881	Cedrin		-6.383
5838	90454	Cinchonine		-2.691
5839	12305769	Alphitonin		-5.083
5840	15825666	N-p-Coumaroyltyrosine		-5.272
5841	71307318			#N/A
5842	5281788	Plantamajoside		-4.216
5843	3084407			#N/A
5844	5282164			#N/A
5845	133568309			#N/A
5846	15816			#N/A
5847	129725134			#N/A

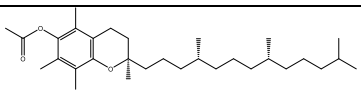
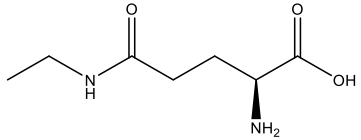
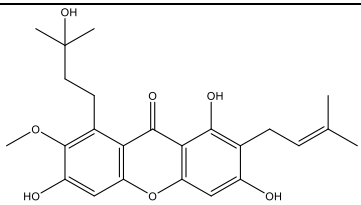
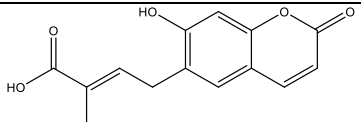
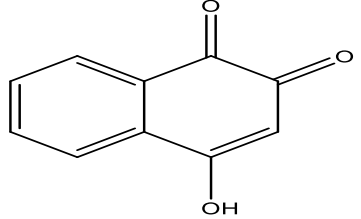
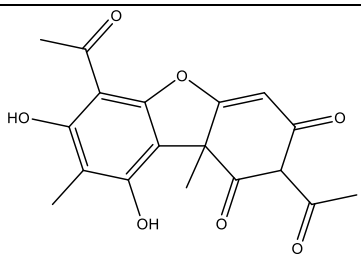
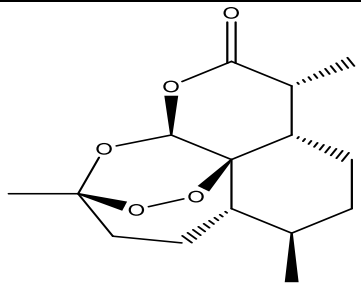
5848	5408543	5,7-Dihydroxy-3',4'-dimethoxyisoflavone		-3.848
5849	86007827			#N/A
5850	71618826	7-Hydroxy-3-[4-hydroxy-3-[2-hydroxy-5-(7-hydroxy-4-oxochromen-3-yl)phenyl]phenyl]chromen-4-one		-6.882
5851	100916556			#N/A
5852	10394345	Tribulusamide B		-5.687
5853	265237	Withaferin A		-3.929
5854	5748205	3'-Hydroxypuerarin		-3.172
5855	195080	4-Aminospiroperidol		-3.181

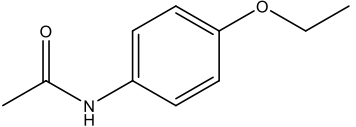
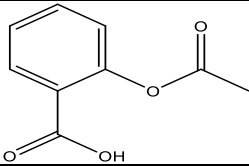
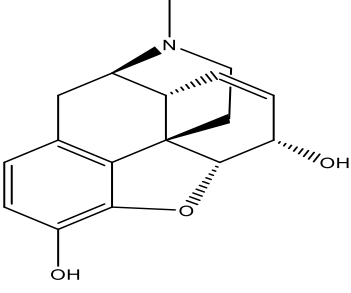
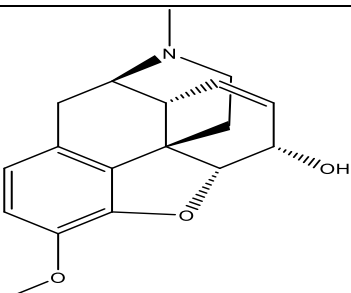
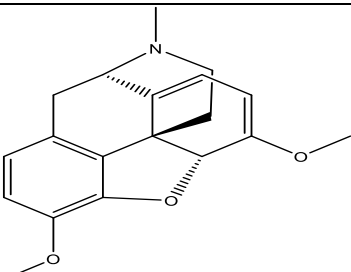
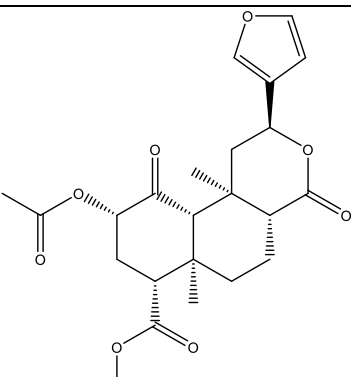
5856	442195	Cephaeline		-2.813
5857	72341	(1R)-1-(((2S,3R,11bS)-3-Ethyl-1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-2H-benzo(a)quinolizin-2-yl)methyl)-2,3,4,9-tetrahydro-1H-pyrido(3,4-b)indol-6-ol		-4.107
5858	: 5281805			#N/A
5859	14079439	Bonducellin		-5.786
5860	: 99516			#N/A
5861	92097	Taraxerol		-2.298
5862	101281365	(2S,3S)-3-hydroxy-2-[(1R)-1-[(8S,9S,10R,13S,14S,17S)-17-hydroxy-10,13-dimethyl-1-oxo-7,8,9,11,12,14,15,16-octahydro-4H-cyclopenta[a]phenanthren-17-yl]ethyl]-5-(hydroxymethyl)-4-methyl-2,3-dihydropyran-6-one		-2.781

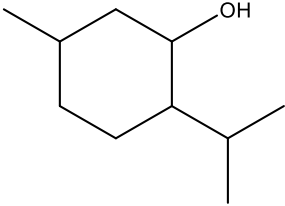
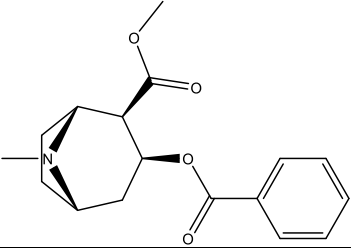
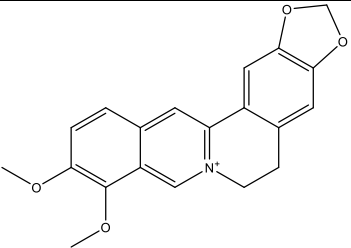
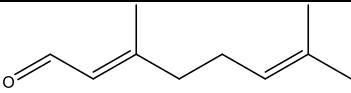
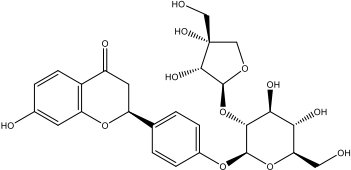
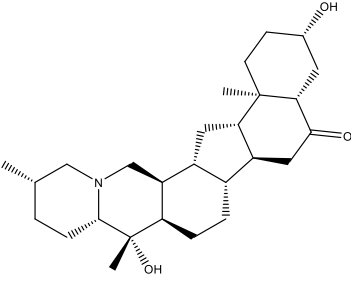
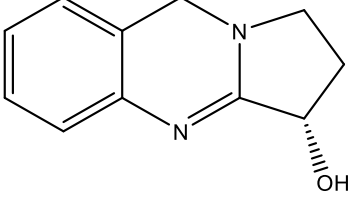
5863	54704420	Precatorine		-6.405
5864	: 184310			#N/A
5865	: 441764			#N/A
5866	5490351	Kakkalide		-3.869
5867	101916289	8,9b-Bis(7-hydroxy-4-oxochromen-3-yl)-4,4a-dihydrodibenzofuran-3-one		-3.148
5868	70684083	2,3-Didehydrosomnifericin		-3.304
5869	6451058	Abrusogenin		-2.990

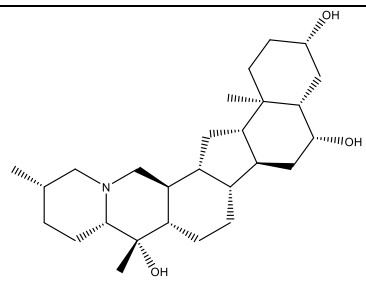
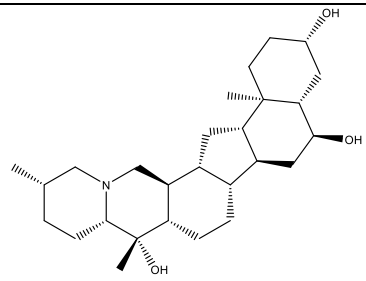
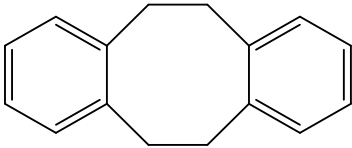
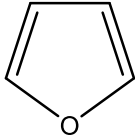
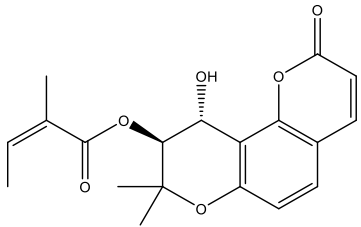
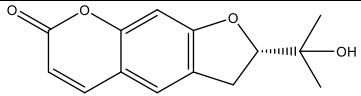
5870	69502	Alloimperatorin		-2.748
5871	244297			#N/A
5872	12308714	Azadiradione		-1.979
5873	6293	Alizarin		-5.036
5874	44256979	Malvidin 3-laminaribioside		-5.382
5875	5317205	Erythraline		-4.361

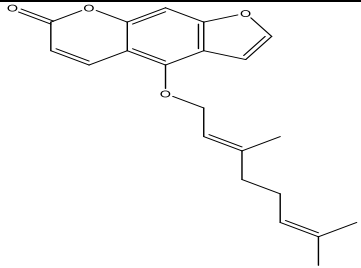
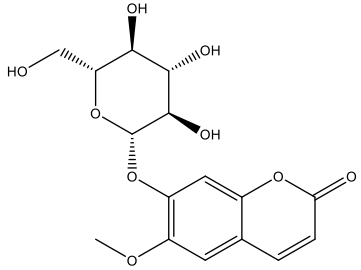
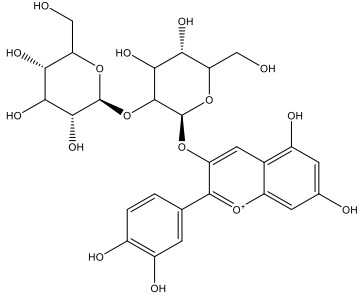
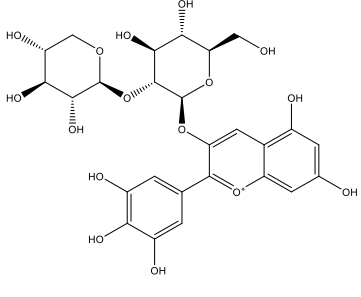
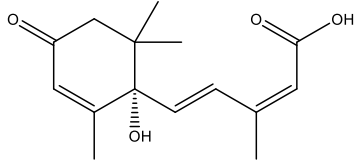
5876	16590			#N/A
5877	124319			#N/A
5878	129704070	3-(3-Methylbut-2-enyl)-3,4,7-trihydroxyflavane		-1.691
5879	135403798	Theaflavin		-3.948
5880	129710548			#N/A
5881	163644236	Griffithsin+C37		-3.220
5882	72378	Lycorine		-5.236
5883	85152699			#N/A
5884	122724	Celastrol		-2.229
5885	60825	Lamivudine		-4.134
5886	5281232	Crocetin		-5.417

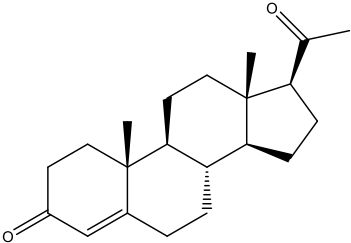
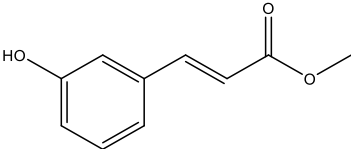
5887	<u>86472</u>	Alpha-Tocopherol Acetate		-0.212
5888	<u>439378</u>	L-Theanine		-2.327
5889	<u>5495926</u>	Garcinone D		-3.290
5890	<u>114850</u>			#N/A
5891	<u>54488943</u>	6-(3-Carboxybut-2-enyl)-7-hydroxycoumarin		-4.187
5892	<u>6755</u>	2-Hydroxy-1,4-naphthoquinone		-4.879
5893	<u>5646</u>	Usnic Acid		-3.897
5894	<u>68827</u>	Artemisinin		-3.446

5895	4754	Phenacetin		-2.164
5896	2244	Aspirin		-4.249
5897	5288826	Morphine		-4.157
5898	5284371	Codeine		-3.934
5899	5324289	Thebaine		-2.354
5900	128563	Salvinorin A		-2.603

5901	1254	Menthol		-3.770
5902	446220	Cocaine		-3.409
5903	16078			#N/A
5904	2353	Berberine		-6.126
5905	1930			#N/A
5906	12308806			#N/A
5907	638011	Citral		-1.053
5908	10076238	Liquiritin apioside		-3.739
5909	442977	Imperialine		-3.687
5910	667496	(-)-Vasicine		-5.179

5911	75368808			#N/A
5912	21573744	Isoverticine		-2.933
5913	5315861			#N/A
5914	131900	Peimine		-2.363
5915	307918	Dibenzocycloocta-1,5-diene		-3.518
5916	8029	Furan		-3.895
5917	414667			#N/A
5918	51668830	Praeruptorin F		-3.272
5919	334704	(+)-Marmesin		-5.676

5920	5471349	Bergamottin		-4.681
5921	439514	Scopolin		-2.772
5922	44256720	Cyanidin 3-sophoroside		-2.896
5923	10196837	Delphinidin 3-sambubioside		-5.040
5924	164999			#N/A
5925	5280896	Absciscic Acid		-4.997

5926	<u>5994</u>	Progesterone		-3.712
5927	<u>5352910</u>	Methyl trans-3-Hydroxycinnamate		-3.573
5928	<u>53921037</u>			#N/A