

Table S1: The active ingredients and targets of yinchen, gancao, ganjiang, fuzi

NO.	herb	Molecule Name	OB(%)	DL	Target Name
1	yinchen	isorhamnetin	49.60	0.306	Nitric oxide synthase, inducible
2	yinchen	isorhamnetin	49.60	0.306	Prostaglandin G/H synthase 1
3	yinchen	isorhamnetin	49.60	0.306	Estrogen receptor
4	yinchen	isorhamnetin	49.60	0.306	Androgen receptor
5	yinchen	isorhamnetin	49.60	0.306	Peroxisome proliferator-activated receptor gamma
6	yinchen	isorhamnetin	49.60	0.306	Prostaglandin G/H synthase 2
7	yinchen	isorhamnetin	49.60	0.306	Tyrosine-protein phosphatase non-receptor type 1
8	yinchen	isorhamnetin	49.60	0.306	Estrogen receptor beta
9	yinchen	isorhamnetin	49.60	0.306	Dipeptidyl peptidase 4
10	yinchen	isorhamnetin	49.60	0.306	Mitogen-activated protein kinase 14
11	yinchen	isorhamnetin	49.60	0.306	Glycogen synthase kinase-3 beta
12	yinchen	isorhamnetin	49.60	0.306	Heat shock protein HSP 90-alpha
13	yinchen	isorhamnetin	49.60	0.306	Cell division protein kinase 2
14	yinchen	isorhamnetin	49.60	0.306	Phosphatidylinositol-4, 5-bisphosphate 3-kinase catalytic subunit gamma isoform
15	yinchen	isorhamnetin	49.60	0.306	cAMP-dependent protein kinase catalytic subunit alpha
16	yinchen	isorhamnetin	49.60	0.306	Trypsin-1
17	yinchen	isorhamnetin	49.60	0.306	Proto-oncogene serine/threonine-protein kinase Pim-1
18	yinchen	isorhamnetin	49.60	0.306	Cyclin-A2
19	yinchen	isorhamnetin	49.60	0.306	Nuclear receptor coactivator 2
20	yinchen	isorhamnetin	49.60	0.306	Calmodulin
21	yinchen	isorhamnetin	49.60	0.306	Glycogen phosphorylase, muscle form
22	yinchen	isorhamnetin	49.60	0.306	Peroxisome proliferator-activated receptor delta
23	yinchen	isorhamnetin	49.60	0.306	Serine/threonine-protein kinase Chk1
24	yinchen	isorhamnetin	49.60	0.306	Aldose reductase
25	yinchen	isorhamnetin	49.60	0.306	Nuclear receptor coactivator 1
26	yinchen	isorhamnetin	49.60	0.306	Coagulation factor VII
27	yinchen	isorhamnetin	49.60	0.306	Prothrombin
28	yinchen	isorhamnetin	49.60	0.306	Nitric-oxide synthase, endothelial
29	yinchen	isorhamnetin	49.60	0.306	Acetylcholinesterase
30	yinchen	isorhamnetin	49.60	0.306	Gamma-aminobutyric-acid receptor subunit alpha-1
31	yinchen	isorhamnetin	49.60	0.306	Amine oxidase [flavin-containing] B
32	yinchen	isorhamnetin	49.60	0.306	Glutamate receptor 2
33	yinchen	isorhamnetin	49.60	0.306	Cytochrome P450-cam
34	yinchen	isorhamnetin	49.60	0.306	Transcription factor p65
35	yinchen	isorhamnetin	49.60	0.306	Xanthine dehydrogenase/oxidase
36	yinchen	isorhamnetin	49.60	0.306	Neutrophil cytosol factor 1
37	yinchen	isorhamnetin	49.60	0.306	Oxidized low-density lipoprotein receptor 1
38	yinchen	beta-sitosterol	36.91	0.751	Progesterone receptor

39	yinchen	beta-sitosterol	36.91	0.751	Nuclear receptor coactivator 2
40	yinchen	beta-sitosterol	36.91	0.751	Prostaglandin G/H synthase 1
41	yinchen	beta-sitosterol	36.91	0.751	Prostaglandin G/H synthase 2
42	yinchen	beta-sitosterol	36.91	0.751	Heat shock protein HSP 90-alpha Phosphatidylinositol-4, 5- bispophosphate 3-kinase catalytic subunit gamma isoform
43	yinchen	beta-sitosterol	36.91	0.751	Potassium voltage-gated channel subfamily H member 2
44	yinchen	beta-sitosterol	36.91	0.751	cAMP-dependent protein kinase catalytic subunit alpha
45	yinchen	beta-sitosterol	36.91	0.751	D(1A) dopamine receptor
46	yinchen	beta-sitosterol	36.91	0.751	Muscarinic acetylcholine receptor M3
47	yinchen	beta-sitosterol	36.91	0.751	Muscarinic acetylcholine receptor M1
48	yinchen	beta-sitosterol	36.91	0.751	Sodium channel protein type 5 subunit alpha
49	yinchen	beta-sitosterol	36.91	0.751	Gamma-aminobutyric-acid receptor subunit alpha-2
50	yinchen	beta-sitosterol	36.91	0.751	Muscarinic acetylcholine receptor M4
51	yinchen	beta-sitosterol	36.91	0.751	cGMP-inhibited 3',5'-cyclic phosphodiesterase A
52	yinchen	beta-sitosterol	36.91	0.751	5-hydroxytryptamine 2A receptor
53	yinchen	beta-sitosterol	36.91	0.751	Gamma-aminobutyric-acid receptor subunit alpha-5
54	yinchen	beta-sitosterol	36.91	0.751	Alpha-1A adrenergic receptor
55	yinchen	beta-sitosterol	36.91	0.751	Gamma-aminobutyric-acid receptor subunit alpha-3
56	yinchen	beta-sitosterol	36.91	0.751	Muscarinic acetylcholine receptor M2
57	yinchen	beta-sitosterol	36.91	0.751	Alpha-1B adrenergic receptor
58	yinchen	beta-sitosterol	36.91	0.751	Beta-2 adrenergic receptor
59	yinchen	beta-sitosterol	36.91	0.751	Neuronal acetylcholine receptor subunit alpha-2
60	yinchen	beta-sitosterol	36.91	0.751	Sodium-dependent serotonin transporter
61	yinchen	beta-sitosterol	36.91	0.751	Mu-type opioid receptor
62	yinchen	beta-sitosterol	36.91	0.751	Gamma-aminobutyric-acid receptor subunit alpha-1
63	yinchen	beta-sitosterol	36.91	0.751	Neuronal acetylcholine receptor subunit alpha-7
64	yinchen	beta-sitosterol	36.91	0.751	Cytochrome P450-cam
65	yinchen	beta-sitosterol	36.91	0.751	Apoptosis regulator Bcl-2
66	yinchen	beta-sitosterol	36.91	0.751	Apoptosis regulator BAX
67	yinchen	beta-sitosterol	36.91	0.751	Caspase-9
68	yinchen	beta-sitosterol	36.91	0.751	Transcription factor AP-1
69	yinchen	beta-sitosterol	36.91	0.751	Caspase-3
70	yinchen	beta-sitosterol	36.91	0.751	Caspase-8
71	yinchen	beta-sitosterol	36.91	0.751	Protein kinase C alpha type
72	yinchen	beta-sitosterol	36.91	0.751	Transforming growth factor beta-1
73	yinchen	beta-sitosterol	36.91	0.751	Serum paraoxonase/arylesterase 1
74	yinchen	beta-sitosterol	36.91	0.751	Microtubule-associated protein 2
75	yinchen	beta-sitosterol	36.91	0.751	

76	yinchen	Areapillin	48.96	0.414	Nitric oxide synthase, inducible
77	yinchen	Areapillin	48.96	0.414	Prothrombin
78	yinchen	Areapillin	48.96	0.414	Androgen receptor
					Sodium channel protein type 5
79	yinchen	Areapillin	48.96	0.414	subunit alpha
80	yinchen	Areapillin	48.96	0.414	Coagulation factor X
81	yinchen	Areapillin	48.96	0.414	Prostaglandin G/H synthase 2
82	yinchen	Areapillin	48.96	0.414	Coagulation factor VII
					Tyrosine-protein phosphatase non-
83	yinchen	Areapillin	48.96	0.414	receptor type 1
84	yinchen	Areapillin	48.96	0.414	DNA topoisomerase 2-alpha
85	yinchen	Areapillin	48.96	0.414	Estrogen receptor beta
86	yinchen	Areapillin	48.96	0.414	Dipeptidyl peptidase 4
87	yinchen	Areapillin	48.96	0.414	Heat shock protein HSP 90-alpha
88	yinchen	Areapillin	48.96	0.414	Ig gamma-1 chain C region
89	yinchen	Areapillin	48.96	0.414	Trypsin-1
90	yinchen	Areapillin	48.96	0.414	Nuclear receptor coactivator 2
91	yinchen	Areapillin	48.96	0.414	Nuclear receptor coactivator 1
92	yinchen	Areapillin	48.96	0.414	Calmodulin
93	yinchen	Genkwanin	37.13	0.237	Nitric oxide synthase, inducible
94	yinchen	Genkwanin	37.13	0.237	Prostaglandin G/H synthase 1
95	yinchen	Genkwanin	37.13	0.237	Androgen receptor
96	yinchen	Genkwanin	37.13	0.237	Prostaglandin G/H synthase 2
97	yinchen	Genkwanin	37.13	0.237	Retinoic acid receptor RXR-alpha
98	yinchen	Genkwanin	37.13	0.237	Estrogen receptor beta
99	yinchen	Genkwanin	37.13	0.237	Dipeptidyl peptidase 4
100	yinchen	Genkwanin	37.13	0.237	Heat shock protein HSP 90-alpha
					cAMP-dependent protein kinase
101	yinchen	Genkwanin	37.13	0.237	catalytic subunit alpha
102	yinchen	Genkwanin	37.13	0.237	Trypsin-1
103	yinchen	Genkwanin	37.13	0.237	Nuclear receptor coactivator 2
104	yinchen	Genkwanin	37.13	0.237	Nuclear receptor coactivator 1
105	yinchen	Genkwanin	37.13	0.237	Calmodulin
					Serine/threonine-protein kinase
106	yinchen	Genkwanin	37.13	0.237	Chk1
107	yinchen	Skrofulein	30.35	0.297	Nitric oxide synthase, inducible
108	yinchen	Skrofulein	30.35	0.297	Prostaglandin G/H synthase 1
					Sodium channel protein type 5
109	yinchen	Skrofulein	30.35	0.297	subunit alpha
110	yinchen	Skrofulein	30.35	0.297	Prostaglandin G/H synthase 2
111	yinchen	Skrofulein	30.35	0.297	Dipeptidyl peptidase 4
112	yinchen	Skrofulein	30.35	0.297	Heat shock protein HSP 90-alpha
					cAMP-dependent protein kinase
113	yinchen	Skrofulein	30.35	0.297	catalytic subunit alpha
114	yinchen	Skrofulein	30.35	0.297	Trypsin-1
115	yinchen	Skrofulein	30.35	0.297	Nuclear receptor coactivator 2
116	yinchen	Skrofulein	30.35	0.297	Nuclear receptor coactivator 1
117	yinchen	Skrofulein	30.35	0.297	Calmodulin
118	yinchen	Isoarcapillin	57.40	0.414	Nitric oxide synthase, inducible
119	yinchen	Isoarcapillin	57.40	0.414	Prothrombin
120	yinchen	Isoarcapillin	57.40	0.414	Androgen receptor
					Sodium channel protein type 5
121	yinchen	Isoarcapillin	57.40	0.414	subunit alpha
122	yinchen	Isoarcapillin	57.40	0.414	Coagulation factor X

123	yinchen	Isoarcapillin	57.40	0.414	Prostaglandin G/H synthase 2
124	yinchen	Isoarcapillin	57.40	0.414	Coagulation factor VII
125	yinchen	Isoarcapillin	57.40	0.414	Tyrosine-protein phosphatase non-receptor type 1
126	yinchen	Isoarcapillin	57.40	0.414	DNA topoisomerase 2-alpha
127	yinchen	Isoarcapillin	57.40	0.414	Estrogen receptor beta
128	yinchen	Isoarcapillin	57.40	0.414	Dipeptidyl peptidase 4
129	yinchen	Isoarcapillin	57.40	0.414	Heat shock protein HSP 90-alpha
130	yinchen	Isoarcapillin	57.40	0.414	Trypsin-1
131	yinchen	Isoarcapillin	57.40	0.414	Nuclear receptor coactivator 2
132	yinchen	Isoarcapillin	57.40	0.414	Calmodulin
133	yinchen	Eupalitin	46.11	0.328	Nitric oxide synthase, inducible
134	yinchen	Eupalitin	46.11	0.328	Prostaglandin G/H synthase 1
135	yinchen	Eupalitin	46.11	0.328	Androgen receptor
136	yinchen	Eupalitin	46.11	0.328	Sodium channel protein type 5 subunit alpha
137	yinchen	Eupalitin	46.11	0.328	Prostaglandin G/H synthase 2
138	yinchen	Eupalitin	46.11	0.328	Estrogen receptor beta
139	yinchen	Eupalitin	46.11	0.328	Dipeptidyl peptidase 4
140	yinchen	Eupalitin	46.11	0.328	Mitogen-activated protein kinase 14
141	yinchen	Eupalitin	46.11	0.328	Glycogen synthase kinase-3 beta
142	yinchen	Eupalitin	46.11	0.328	Heat shock protein HSP 90-alpha
143	yinchen	Eupalitin	46.11	0.328	Cell division protein kinase 2
144	yinchen	Eupalitin	46.11	0.328	Serine/threonine-protein kinase Chk1
145	yinchen	Eupalitin	46.11	0.328	Trypsin-1
146	yinchen	Eupalitin	46.11	0.328	Calmodulin
147	yinchen	Eupalitin	46.11	0.328	Prothrombin
148	yinchen	Eupalitin	46.11	0.328	cAMP-dependent protein kinase catalytic subunit alpha
149	yinchen	Eupatolitin	42.55	0.370	Nitric oxide synthase, inducible
150	yinchen	Eupatolitin	42.55	0.370	Androgen receptor
151	yinchen	Eupatolitin	42.55	0.370	Sodium channel protein type 5 subunit alpha
152	yinchen	Eupatolitin	42.55	0.370	Prostaglandin G/H synthase 2
153	yinchen	Eupatolitin	42.55	0.370	DNA topoisomerase 2-alpha
154	yinchen	Eupatolitin	42.55	0.370	Estrogen receptor beta
155	yinchen	Eupatolitin	42.55	0.370	Dipeptidyl peptidase 4
156	yinchen	Eupatolitin	42.55	0.370	Heat shock protein HSP 90-alpha
157	yinchen	Eupatolitin	42.55	0.370	Cell division protein kinase 2
158	yinchen	Eupatolitin	42.55	0.370	Trypsin-1
159	yinchen	capillarisin	57.56	0.314	Prostaglandin G/H synthase 1
160	yinchen	capillarisin	57.56	0.314	Prostaglandin G/H synthase 2
161	yinchen	capillarisin	57.56	0.314	Tyrosine-protein phosphatase non-receptor type 1
162	yinchen	capillarisin	57.56	0.314	Aldose reductase
163	yinchen	capillarisin	57.56	0.314	Dipeptidyl peptidase 4
164	yinchen	capillarisin	57.56	0.314	Glycogen phosphorylase, muscle form
165	yinchen	capillarisin	57.56	0.314	Mitogen-activated protein kinase 14
166	yinchen	capillarisin	57.56	0.314	Glycogen synthase kinase-3 beta
167	yinchen	capillarisin	57.56	0.314	Heat shock protein HSP 90-alpha

168	yinchen	capillarisin	57.56	0.314	Cell division protein kinase 2 Phosphatidylinositol-4,5- bisphosphate 3-kinase catalytic subunit gamma isoform
169	yinchen	capillarisin	57.56	0.314	Serine/threonine-protein kinase Chk1
170	yinchen	capillarisin	57.56	0.314	cAMP-dependent protein kinase catalytic subunit alpha
171	yinchen	capillarisin	57.56	0.314	Calmodulin
172	yinchen	capillarisin	57.56	0.314	Matrix metalloproteinase-9
173	yinchen	capillarisin 4'-	57.56	0.314	
174	yinchen	Methylcapillarisin 4'-	72.18	0.352	Prothrombin
175	yinchen	Methylcapillarisin 4'-	72.18	0.352	Sodium channel protein type 5 subunit alpha
176	yinchen	Methylcapillarisin 4'-	72.18	0.352	Prostaglandin G/H synthase 2
177	yinchen	Methylcapillarisin 4'-	72.18	0.352	Tyrosine-protein phosphatase non- receptor type 1
178	yinchen	Methylcapillarisin 4'-	72.18	0.352	Dipeptidyl peptidase 4
179	yinchen	Methylcapillarisin 4'-	72.18	0.352	Mitogen-activated protein kinase 14
180	yinchen	Methylcapillarisin 4'-	72.18	0.352	Glycogen synthase kinase-3 beta
181	yinchen	Methylcapillarisin 4'-	72.18	0.352	Heat shock protein HSP 90-alpha
182	yinchen	Methylcapillarisin 4'-	72.18	0.352	Cell division protein kinase 2 cAMP-dependent protein kinase catalytic subunit alpha
183	yinchen	Methylcapillarisin 4'-	72.18	0.352	Calmodulin
184	yinchen	Methylcapillarisin Demethoxycapillari	72.18	0.352	
185	yinchen	sin	52.33	0.249	Prostaglandin G/H synthase 1
186	yinchen	Demethoxycapillari sin	52.33	0.249	Estrogen receptor
187	yinchen	Demethoxycapillari sin	52.33	0.249	Peroxisome proliferator-activated receptor gamma
188	yinchen	Demethoxycapillari sin	52.33	0.249	Prostaglandin G/H synthase 2
189	yinchen	Demethoxycapillari sin	52.33	0.249	Tyrosine-protein phosphatase non- receptor type 1
190	yinchen	Demethoxycapillari sin	52.33	0.249	Dipeptidyl peptidase 4
191	yinchen	Demethoxycapillari sin	52.33	0.249	Mitogen-activated protein kinase 14
192	yinchen	Demethoxycapillari sin	52.33	0.249	Glycogen synthase kinase-3 beta
193	yinchen	Demethoxycapillari sin	52.33	0.249	Heat shock protein HSP 90-alpha
194	yinchen	Demethoxycapillari sin	52.33	0.249	Cell division protein kinase 2 cAMP-dependent protein kinase catalytic subunit alpha
195	yinchen	sin	52.33	0.249	

196	yinchen	Demethoxycapillari sin	52.33	0.249	Aldose reductase
197	yinchen	Demethoxycapillari sin	52.33	0.249	Phosphatidylinositol-4,5- bisphosphate 3-kinase catalytic subunit gamma isoform
198	yinchen	Artepillin A	68.32	0.235	Nitric oxide synthase, inducible
199	yinchen	Artepillin A	68.32	0.235	Prostaglandin G/H synthase 1
200	yinchen	Artepillin A	68.32	0.235	Prothrombin
201	yinchen	Artepillin A	68.32	0.235	Muscarinic acetylcholine receptor M1
202	yinchen	Artepillin A	68.32	0.235	Estrogen receptor
203	yinchen	Artepillin A	68.32	0.235	Androgen receptor
204	yinchen	Artepillin A	68.32	0.235	Prostaglandin G/H synthase 2
205	yinchen	Artepillin A	68.32	0.235	Nitric-oxide synthase, endothelial
206	yinchen	Artepillin A	68.32	0.235	cGMP-inhibited 3',5'-cyclic phosphodiesterase A
207	yinchen	Artepillin A	68.32	0.235	Alpha-1A adrenergic receptor
208	yinchen	Artepillin A	68.32	0.235	Beta-2 adrenergic receptor
209	yinchen	Artepillin A	68.32	0.235	Estrogen receptor beta
210	yinchen	Artepillin A	68.32	0.235	Dipeptidyl peptidase 4
211	yinchen	Artepillin A	68.32	0.235	Glycogen synthase kinase-3 beta
212	yinchen	Artepillin A	68.32	0.235	Cell division protein kinase 2
213	yinchen	Artepillin A	68.32	0.235	Beta-lactamase
214	yinchen	Artepillin A	68.32	0.235	Trypsin-1
215	yinchen	quercetin	46.43	0.275	Prostaglandin G/H synthase 1
216	yinchen	quercetin	46.43	0.275	Androgen receptor
217	yinchen	quercetin	46.43	0.275	Peroxisome proliferator-activated receptor gamma
218	yinchen	quercetin	46.43	0.275	Prostaglandin G/H synthase 2
219	yinchen	quercetin	46.43	0.275	Heat shock protein HSP 90-alpha
220	yinchen	quercetin	46.43	0.275	Phosphatidylinositol-4,5- bisphosphate 3-kinase catalytic subunit gamma isoform
221	yinchen	quercetin	46.43	0.275	Nuclear receptor coactivator 2
222	yinchen	quercetin	46.43	0.275	Dipeptidyl peptidase 4
223	yinchen	quercetin	46.43	0.275	Aldose reductase
224	yinchen	quercetin	46.43	0.275	Trypsin-1
225	yinchen	quercetin	46.43	0.275	DNA topoisomerase 2-alpha
226	yinchen	quercetin	46.43	0.275	Prothrombin
227	yinchen	quercetin	46.43	0.275	Potassium voltage-gated channel subfamily H member 2
228	yinchen	quercetin	46.43	0.275	Sodium channel protein type 5 subunit alpha
229	yinchen	quercetin	46.43	0.275	Coagulation factor X
230	yinchen	quercetin	46.43	0.275	Beta-2 adrenergic receptor
231	yinchen	quercetin	46.43	0.275	Stromelysin-1
232	yinchen	quercetin	46.43	0.275	cAMP-dependent protein kinase catalytic subunit alpha
233	yinchen	quercetin	46.43	0.275	Coagulation factor VII
234	yinchen	quercetin	46.43	0.275	Nitric-oxide synthase, endothelial
235	yinchen	quercetin	46.43	0.275	Retinoic acid receptor RXR-alpha
236	yinchen	quercetin	46.43	0.275	Acetylcholinesterase

237	yinchen	quercetin	46.43	0.275	Gamma-aminobutyric-acid receptor subunit alpha-1
238	yinchen	quercetin	46.43	0.275	Amine oxidase [flavin-containing] B
239	yinchen	quercetin	46.43	0.275	Transcription factor p65
240	yinchen	quercetin	46.43	0.275	Epidermal growth factor receptor RAC-alpha serine/threonine- protein kinase
241	yinchen	quercetin	46.43	0.275	G1/S-specific cyclin-D1
242	yinchen	quercetin	46.43	0.275	Apoptosis regulator Bcl-2
243	yinchen	quercetin	46.43	0.275	Bcl-2-like protein 1
244	yinchen	quercetin	46.43	0.275	Proto-oncogene c-Fos
245	yinchen	quercetin	46.43	0.275	Cyclin-dependent kinase inhibitor 1
246	yinchen	quercetin	46.43	0.275	Eukaryotic translation initiation factor 6
247	yinchen	quercetin	46.43	0.275	Apoptosis regulator BAX
248	yinchen	quercetin	46.43	0.275	Caspase-9
249	yinchen	quercetin	46.43	0.275	Urokinase-type plasminogen activator
250	yinchen	quercetin	46.43	0.275	72 kDa type IV collagenase
251	yinchen	quercetin	46.43	0.275	Matrix metalloproteinase-9
252	yinchen	quercetin	46.43	0.275	Mitogen-activated protein kinase 1
253	yinchen	quercetin	46.43	0.275	Interleukin-10
254	yinchen	quercetin	46.43	0.275	Retinoblastoma-associated protein
255	yinchen	quercetin	46.43	0.275	Tumor necrosis factor
256	yinchen	quercetin	46.43	0.275	Transcription factor AP-1
257	yinchen	quercetin	46.43	0.275	Interleukin-6
258	yinchen	quercetin	46.43	0.275	Cyclin-dependent kinase inhibitor 2A, isoforms 1/2/3
259	yinchen	quercetin	46.43	0.275	Activator of 90 kDa heat shock protein ATPase homolog 1
260	yinchen	quercetin	46.43	0.275	Caspase-3
261	yinchen	quercetin	46.43	0.275	Cellular tumor antigen p53
262	yinchen	quercetin	46.43	0.275	ETS domain-containing protein Elk-1
263	yinchen	quercetin	46.43	0.275	NF-kappa-B inhibitor alpha
264	yinchen	quercetin	46.43	0.275	Ornithine decarboxylase
265	yinchen	quercetin	46.43	0.275	Xanthine dehydrogenase/oxidase
266	yinchen	quercetin	46.43	0.275	Caspase-8
267	yinchen	quercetin	46.43	0.275	DNA topoisomerase 1
268	yinchen	quercetin	46.43	0.275	RAF proto-oncogene serine/threonine-protein kinase
269	yinchen	quercetin	46.43	0.275	Superoxide dismutase [Cu-Zn]
270	yinchen	quercetin	46.43	0.275	Protein kinase C alpha type
271	yinchen	quercetin	46.43	0.275	Interstitial collagenase
272	yinchen	quercetin	46.43	0.275	Hypoxia-inducible factor 1-alpha
273	yinchen	quercetin	46.43	0.275	Signal transducer and activator of transcription 1-alpha/beta
274	yinchen	quercetin	46.43	0.275	Protein CBFA2T1
275	yinchen	quercetin	46.43	0.275	Probable E3 ubiquitin-protein ligase HERC5
276	yinchen	quercetin	46.43	0.275	

277	yinchen	quercetin	46.43	0.275	Cell division control protein 2 homolog
278	yinchen	quercetin	46.43	0.275	78 kDa glucose-regulated protein
279	yinchen	quercetin	46.43	0.275	Receptor tyrosine-protein kinase erbB-2
280	yinchen	quercetin	46.43	0.275	Peroxisome proliferator-activated receptor gamma
281	yinchen	quercetin	46.43	0.275	Acetyl-CoA carboxylase 1
282	yinchen	quercetin	46.43	0.275	Heme oxygenase 1
283	yinchen	quercetin	46.43	0.275	Cytochrome P450 3A4
284	yinchen	quercetin	46.43	0.275	Caveolin-1
285	yinchen	quercetin	46.43	0.275	Myc proto-oncogene protein
286	yinchen	quercetin	46.43	0.275	Tissue factor
287	yinchen	quercetin	46.43	0.275	Gap junction alpha-1 protein
288	yinchen	quercetin	46.43	0.275	Cytochrome P450 1A1
289	yinchen	quercetin	46.43	0.275	Intercellular adhesion molecule 1
290	yinchen	quercetin	46.43	0.275	Interleukin-1 beta
291	yinchen	quercetin	46.43	0.275	Small inducible cytokine A2
292	yinchen	quercetin	46.43	0.275	E-selectin
293	yinchen	quercetin	46.43	0.275	Vascular cell adhesion protein 1
294	yinchen	quercetin	46.43	0.275	Prostaglandin E2 receptor, EP3 subtype
295	yinchen	quercetin	46.43	0.275	Interleukin-8
296	yinchen	quercetin	46.43	0.275	Protein kinase C beta type
297	yinchen	quercetin	46.43	0.275	Baculoviral IAP repeat-containing protein 5
298	yinchen	quercetin	46.43	0.275	Dual oxidase 2
299	yinchen	quercetin	46.43	0.275	Nitric oxide synthase, endothelial
300	yinchen	quercetin	46.43	0.275	Heat shock protein beta-1
301	yinchen	quercetin	46.43	0.275	Transforming growth factor beta-1
302	yinchen	quercetin	46.43	0.275	Maltase-glucoamylase, intestinal
303	yinchen	quercetin	46.43	0.275	Interleukin-2
304	yinchen	quercetin	46.43	0.275	Nuclear receptor subfamily 1 group I member 2
305	yinchen	quercetin	46.43	0.275	Cytochrome P450 1B1
306	yinchen	quercetin	46.43	0.275	G2/mitotic-specific cyclin-B1
307	yinchen	quercetin	46.43	0.275	Tissue-type plasminogen activator
308	yinchen	quercetin	46.43	0.275	Thrombomodulin
309	yinchen	quercetin	46.43	0.275	Plasminogen activator inhibitor 1
310	yinchen	quercetin	46.43	0.275	Interferon gamma
311	yinchen	quercetin	46.43	0.275	Arachidonate 5-lipoxygenase
312	yinchen	quercetin	46.43	0.275	Phosphatidylinositol-3,4,5- trisphosphate 3-phosphatase and dual-specificity protein
313	yinchen	quercetin	46.43	0.275	phosphatase PTEN
314	yinchen	quercetin	46.43	0.275	Interleukin-1 alpha
315	yinchen	quercetin	46.43	0.275	Myeloperoxidase
316	yinchen	quercetin	46.43	0.275	DNA topoisomerase 2-alpha
317	yinchen	quercetin	46.43	0.275	Neutrophil cytosol factor 1
318	yinchen	quercetin	46.43	0.275	ATP-binding cassette sub-family G member 2
					Hyaluronan synthase 2

319	yinchen	quercetin	46.43	0.275	Nuclear factor erythroid 2- related factor 2
320	yinchen	quercetin	46.43	0.275	NAD(P)H dehydrogenase [quinone] 1
321	yinchen	quercetin	46.43	0.275	Poly [ADP-ribose] polymerase 1
322	yinchen	quercetin	46.43	0.275	Aryl hydrocarbon receptor
323	yinchen	quercetin	46.43	0.275	26S proteasome non-ATPase regulatory subunit 3
324	yinchen	quercetin	46.43	0.275	Solute carrier family 2, facilitated glucose transporter member 4
325	yinchen	quercetin	46.43	0.275	Collagen alpha-1(III) chain
326	yinchen	quercetin	46.43	0.275	DNA gyrase subunit B
327	yinchen	quercetin	46.43	0.275	C-X-C motif chemokine 11
328	yinchen	quercetin	46.43	0.275	C-X-C motif chemokine 2
329	yinchen	quercetin	46.43	0.275	DDB1- and CUL4-associated factor 5
330	yinchen	quercetin	46.43	0.275	Nuclear receptor subfamily 1 group I member 3
331	yinchen	quercetin	46.43	0.275	Serine/threonine-protein kinase Chk2
332	yinchen	quercetin	46.43	0.275	Insulin receptor
333	yinchen	quercetin	46.43	0.275	Claudin-4
334	yinchen	quercetin	46.43	0.275	Peroxisome proliferator-activated receptor alpha
335	yinchen	quercetin	46.43	0.275	Peroxisome proliferator-activated receptor delta
336	yinchen	quercetin	46.43	0.275	Heat shock factor protein 1
337	yinchen	quercetin	46.43	0.275	C-reactive protein
338	yinchen	quercetin	46.43	0.275	C-X-C motif chemokine 10
339	yinchen	quercetin	46.43	0.275	Inhibitor of nuclear factor kappa-B kinase subunit alpha
340	yinchen	quercetin	46.43	0.275	Osteopontin
341	yinchen	quercetin	46.43	0.275	Runt-related transcription factor 2
342	yinchen	quercetin	46.43	0.275	Ras association domain-containing protein 1
343	yinchen	quercetin	46.43	0.275	Transcription factor E2F1
344	yinchen	quercetin	46.43	0.275	Transcription factor E2F2
345	yinchen	quercetin	46.43	0.275	Prostatic acid phosphatase
346	yinchen	quercetin	46.43	0.275	Cathepsin D
347	yinchen	quercetin	46.43	0.275	Insulin-like growth factor- binding protein 3
348	yinchen	quercetin	46.43	0.275	Insulin-like growth factor II
349	yinchen	quercetin	46.43	0.275	CD40 ligand
350	yinchen	quercetin	46.43	0.275	Interferon regulatory factor 1
351	yinchen	quercetin	46.43	0.275	Receptor tyrosine-protein kinase erbB-3
352	yinchen	quercetin	46.43	0.275	Serum paraoxonase/arylesterase 1
353	yinchen	quercetin	46.43	0.275	Type I iodothyronine deiodinase
354	yinchen	quercetin	46.43	0.275	Procollagen C-endopeptidase enhancer 1
355	yinchen	quercetin	46.43	0.275	Puromycin-sensitive aminopeptidase
356	yinchen	quercetin	46.43	0.275	Hexokinase-2

357	yinchen	quercetin	46.43	0.275	Homeobox protein Nkx-3.1
358	yinchen	quercetin	46.43	0.275	Ras GTPase-activating protein 1
359	yinchen	quercetin	46.43	0.275	Peroxidase C1A
360	yinchen	quercetin	46.43	0.275	Glutathione S-transferase Mu 1
361	yinchen	quercetin	46.43	0.275	Glutathione S-transferase Mu 2
1	gancao	Inermine	75.18	0.538	Prostaglandin G/H synthase 1
2	gancao	Inermine	75.18	0.538	Muscarinic acetylcholine receptor M3
3	gancao	Inermine	75.18	0.538	Sodium channel protein type 5 subunit alpha
4	gancao	Inermine	75.18	0.538	Prostaglandin G/H synthase 2
5	gancao	Inermine	75.18	0.538	5-hydroxytryptamine 3 receptor
6	gancao	Inermine	75.18	0.538	Retinoic acid receptor RXR-alpha
7	gancao	Inermine	75.18	0.538	Alpha-1B adrenergic receptor
8	gancao	Inermine	75.18	0.538	Alpha-1D adrenergic receptor
9	gancao	Inermine	75.18	0.538	Phosphatidylinositol-4, 5- bisphosphate 3-kinase catalytic subunit gamma isoform
10	gancao	Inermine	75.18	0.538	cAMP-dependent protein kinase catalytic subunit alpha
11	gancao	Inermine	75.18	0.538	Ig gamma-1 chain C region
12	gancao	Inermine	75.18	0.538	Trypsin-1
13	gancao	Inermine	75.18	0.538	Calmodulin
14	gancao	Inermine	75.18	0.538	Muscarinic acetylcholine receptor M1
15	gancao	Inermine	75.18	0.538	Beta-2 adrenergic receptor
16	gancao	Inermine	75.18	0.538	Mu-type opioid receptor
17	gancao	Inermine	75.18	0.538	Heat shock protein HSP 90-alpha
18	gancao	DFV	32.76	0.183	Prostaglandin G/H synthase 1
19	gancao	DFV	32.76	0.183	Estrogen receptor
20	gancao	DFV	32.76	0.183	Prostaglandin G/H synthase 2
21	gancao	DFV	32.76	0.183	Retinoic acid receptor RXR-alpha
22	gancao	DFV	32.76	0.183	Beta-2 adrenergic receptor
23	gancao	DFV	32.76	0.183	Heat shock protein HSP 90-alpha
24	gancao	DFV	32.76	0.183	Phosphatidylinositol-4, 5- bisphosphate 3-kinase catalytic subunit gamma isoform
25	gancao	DFV	32.76	0.183	cAMP-dependent protein kinase catalytic subunit alpha
26	gancao	DFV	32.76	0.183	Beta-lactamase
27	gancao	DFV	32.76	0.183	Amine oxidase [flavin-containing] B
28	gancao	DFV	32.76	0.183	Sodium-dependent serotonin transporter
29	gancao	DFV	32.76	0.183	cAMP-dependent protein kinase inhibitor alpha
30	gancao	Mairin	55.38	0.776	Progesterone receptor
31	gancao	Glycyrol	90.78	0.668	Nitric oxide synthase, inducible
32	gancao	Glycyrol	90.78	0.668	Estrogen receptor
33	gancao	Glycyrol	90.78	0.668	Peroxisome proliferator-activated receptor gamma
34	gancao	Glycyrol	90.78	0.668	Prostaglandin G/H synthase 2
35	gancao	Glycyrol	90.78	0.668	Vascular endothelial growth factor receptor 2

36	gancao	Glycyrol	90.78	0.668	Mitogen-activated protein kinase 14
37	gancao	Glycyrol	90.78	0.668	Glycogen synthase kinase-3 beta
38	gancao	Glycyrol	90.78	0.668	Serine/threonine-protein kinase Chk1
39	gancao	Glycyrol	90.78	0.668	Proto-oncogene serine/threonine-protein kinase Pim-1
40	gancao	Glycyrol	90.78	0.668	Cyclin-A2
41	gancao	Glycyrol	90.78	0.668	Prothrombin
42	gancao	Jaranol	50.83	0.291	Nitric oxide synthase, inducible
43	gancao	Jaranol	50.83	0.291	Prostaglandin G/H synthase 1
44	gancao	Jaranol	50.83	0.291	Androgen receptor
45	gancao	Jaranol	50.83	0.291	Sodium channel protein type 5 subunit alpha
46	gancao	Jaranol	50.83	0.291	Prostaglandin G/H synthase 2
47	gancao	Jaranol	50.83	0.291	Estrogen receptor beta
48	gancao	Jaranol	50.83	0.291	Dipeptidyl peptidase 4
49	gancao	Jaranol	50.83	0.291	Heat shock protein HSP 90-alpha
50	gancao	Jaranol	50.83	0.291	Cell division protein kinase 2
51	gancao	Jaranol	50.83	0.291	Serine/threonine-protein kinase Chk1
52	gancao	Jaranol	50.83	0.291	Trypsin-1
53	gancao	Jaranol	50.83	0.291	Nuclear receptor coactivator 2
54	gancao	Jaranol	50.83	0.291	Calmodulin
55	gancao	Medicarpin	49.22	0.335	Nitric oxide synthase, inducible
56	gancao	Medicarpin	49.22	0.335	Prostaglandin G/H synthase 1
57	gancao	Medicarpin	49.22	0.335	D(1A) dopamine receptor
58	gancao	Medicarpin	49.22	0.335	Muscarinic acetylcholine receptor M3
59	gancao	Medicarpin	49.22	0.335	Muscarinic acetylcholine receptor M1
60	gancao	Medicarpin	49.22	0.335	Estrogen receptor
61	gancao	Medicarpin	49.22	0.335	Sodium channel protein type 5 subunit alpha
62	gancao	Medicarpin	49.22	0.335	Muscarinic acetylcholine receptor M5
63	gancao	Medicarpin	49.22	0.335	Prostaglandin G/H synthase 2
64	gancao	Medicarpin	49.22	0.335	Muscarinic acetylcholine receptor M4
65	gancao	Medicarpin	49.22	0.335	Retinoic acid receptor RXR-alpha
66	gancao	Medicarpin	49.22	0.335	5-hydroxytryptamine 2A receptor
67	gancao	Medicarpin	49.22	0.335	Alpha-1A adrenergic receptor
68	gancao	Medicarpin	49.22	0.335	Muscarinic acetylcholine receptor M2
69	gancao	Medicarpin	49.22	0.335	Alpha-1B adrenergic receptor
70	gancao	Medicarpin	49.22	0.335	Sodium-dependent dopamine transporter
71	gancao	Medicarpin	49.22	0.335	Beta-2 adrenergic receptor
72	gancao	Medicarpin	49.22	0.335	Sodium-dependent serotonin transporter
73	gancao	Medicarpin	49.22	0.335	Mu-type opioid receptor
74	gancao	Medicarpin	49.22	0.335	Estrogen receptor beta
75	gancao	Medicarpin	49.22	0.335	Dipeptidyl peptidase 4

76	gancao	Medicarpin	49.22	0.335	Mitogen-activated protein kinase 10
77	gancao	Medicarpin	49.22	0.335	Heat shock protein HSP 90-alpha
78	gancao	Medicarpin	49.22	0.335	Cell division protein kinase 2
79	gancao	Medicarpin	49.22	0.335	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit gamma isoform
80	gancao	Medicarpin	49.22	0.335	Neuronal acetylcholine receptor subunit alpha-7
81	gancao	Medicarpin	49.22	0.335	cAMP-dependent protein kinase catalytic subunit alpha
82	gancao	Medicarpin	49.22	0.335	Trypsin-1
83	gancao	Medicarpin	49.22	0.335	Proto-oncogene serine/threonine-protein kinase Pim-1
84	gancao	Medicarpin	49.22	0.335	Cyclin-A2
85	gancao	Medicarpin	49.22	0.335	Calmodulin
86	gancao	Medicarpin	49.22	0.335	Delta-type opioid receptor
87	gancao	Medicarpin	49.22	0.335	cGMP-inhibited 3',5'-cyclic phosphodiesterase A
88	gancao	Medicarpin	49.22	0.335	Alpha-1D adrenergic receptor
89	gancao	isorhamnetin	49.60	0.306	Nitric oxide synthase, inducible
90	gancao	isorhamnetin	49.60	0.306	Prostaglandin G/H synthase 1
91	gancao	isorhamnetin	49.60	0.306	Estrogen receptor
92	gancao	isorhamnetin	49.60	0.306	Androgen receptor
93	gancao	isorhamnetin	49.60	0.306	Peroxisome proliferator-activated receptor gamma
94	gancao	isorhamnetin	49.60	0.306	Prostaglandin G/H synthase 2
95	gancao	isorhamnetin	49.60	0.306	Tyrosine-protein phosphatase non-receptor type 1
96	gancao	isorhamnetin	49.60	0.306	Estrogen receptor beta
97	gancao	isorhamnetin	49.60	0.306	Dipeptidyl peptidase 4
98	gancao	isorhamnetin	49.60	0.306	Mitogen-activated protein kinase 14
99	gancao	isorhamnetin	49.60	0.306	Glycogen synthase kinase-3 beta
100	gancao	isorhamnetin	49.60	0.306	Heat shock protein HSP 90-alpha
101	gancao	isorhamnetin	49.60	0.306	Cell division protein kinase 2
102	gancao	isorhamnetin	49.60	0.306	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit gamma isoform
103	gancao	isorhamnetin	49.60	0.306	cAMP-dependent protein kinase catalytic subunit alpha
104	gancao	isorhamnetin	49.60	0.306	Trypsin-1
105	gancao	isorhamnetin	49.60	0.306	Proto-oncogene serine/threonine-protein kinase Pim-1
106	gancao	isorhamnetin	49.60	0.306	Cyclin-A2
107	gancao	isorhamnetin	49.60	0.306	Nuclear receptor coactivator 2
108	gancao	isorhamnetin	49.60	0.306	Calmodulin
109	gancao	isorhamnetin	49.60	0.306	Glycogen phosphorylase, muscle form
110	gancao	isorhamnetin	49.60	0.306	Peroxisome proliferator-activated receptor delta
111	gancao	isorhamnetin	49.60	0.306	Serine/threonine-protein kinase Chk1
112	gancao	isorhamnetin	49.60	0.306	Aldose reductase

113	gancao	isorhamnetin	49.60	0.306	Nuclear receptor coactivator 1
114	gancao	isorhamnetin	49.60	0.306	Coagulation factor VII
115	gancao	isorhamnetin	49.60	0.306	Prothrombin
116	gancao	isorhamnetin	49.60	0.306	Nitric-oxide synthase, endothelial
117	gancao	isorhamnetin	49.60	0.306	Acetylcholinesterase
118	gancao	isorhamnetin	49.60	0.306	Gamma-aminobutyric-acid receptor subunit alpha-1
119	gancao	isorhamnetin	49.60	0.306	Amine oxidase [flavin-containing] B
120	gancao	isorhamnetin	49.60	0.306	Glutamate receptor 2
121	gancao	isorhamnetin	49.60	0.306	Cytochrome P450-cam
122	gancao	isorhamnetin	49.60	0.306	Transcription factor p65
123	gancao	isorhamnetin	49.60	0.306	Xanthine dehydrogenase/oxidase
124	gancao	isorhamnetin	49.60	0.306	Neutrophil cytosol factor 1
125	gancao	isorhamnetin	49.60	0.306	Oxidized low-density lipoprotein receptor 1
126	gancao	sitosterol	36.91	0.751	Progesterone receptor
127	gancao	sitosterol	36.91	0.751	Nuclear receptor coactivator 2
128	gancao	sitosterol	36.91	0.751	Mineralocorticoid receptor
129	gancao	Lupiwighteone	51.64	0.367	Nitric oxide synthase, inducible
130	gancao	Lupiwighteone	51.64	0.367	Prothrombin
131	gancao	Lupiwighteone	51.64	0.367	Estrogen receptor
132	gancao	Lupiwighteone	51.64	0.367	Androgen receptor
133	gancao	Lupiwighteone	51.64	0.367	Sodium channel protein type 5 subunit alpha
134	gancao	Lupiwighteone	51.64	0.367	Peroxisome proliferator-activated receptor gamma
135	gancao	Lupiwighteone	51.64	0.367	Coagulation factor X
136	gancao	Lupiwighteone	51.64	0.367	Prostaglandin G/H synthase 2
137	gancao	Lupiwighteone	51.64	0.367	DNA topoisomerase 2-alpha
138	gancao	Lupiwighteone	51.64	0.367	Estrogen receptor beta
139	gancao	Lupiwighteone	51.64	0.367	Dipeptidyl peptidase 4
140	gancao	Lupiwighteone	51.64	0.367	Mitogen-activated protein kinase 14
141	gancao	Lupiwighteone	51.64	0.367	Glycogen synthase kinase-3 beta
142	gancao	Lupiwighteone	51.64	0.367	Heat shock protein HSP 90-alpha
143	gancao	Lupiwighteone	51.64	0.367	Cell division protein kinase 2
144	gancao	Lupiwighteone	51.64	0.367	Serine/threonine-protein kinase Chk1
145	gancao	Lupiwighteone	51.64	0.367	Trypsin-1
146	gancao	Lupiwighteone	51.64	0.367	Proto-oncogene serine/threonine- protein kinase Pim-1
147	gancao	Lupiwighteone	51.64	0.367	Cyclin-A2
148	gancao	Lupiwighteone	51.64	0.367	Nuclear receptor coactivator 2
149	gancao	Lupiwighteone	51.64	0.367	Calmodulin
150	gancao	7-Methoxy-2-methyl isoflavone	42.56	0.199	Nitric oxide synthase, inducible
151	gancao	7-Methoxy-2-methyl isoflavone	42.56	0.199	Prostaglandin G/H synthase 1
152	gancao	7-Methoxy-2-methyl isoflavone	42.56	0.199	D(1A) dopamine receptor
153	gancao	7-Methoxy-2-methyl isoflavone	42.56	0.199	Muscarinic acetylcholine receptor M3

154	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Prothrombin
155	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Muscarinic acetylcholine receptor M1
156	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Estrogen receptor
157	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Androgen receptor
158	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Beta-1 adrenergic receptor
159	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Sodium channel protein type 5 subunit alpha
160	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Peroxisome proliferator-activated receptor gamma
161	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Prostaglandin G/H synthase 2
162	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Retinoic acid receptor RXR-alpha
163	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Acetylcholinesterase
164	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	cGMP-inhibited 3',5'-cyclic phosphodiesterase A
165	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Alpha-1B adrenergic receptor
166	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Sodium-dependent dopamine transporter
167	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Beta-2 adrenergic receptor
168	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Alpha-1D adrenergic receptor
169	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Sodium-dependent serotonin transporter
170	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Estrogen receptor beta
171	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Gamma-aminobutyric-acid receptor subunit alpha-1
172	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Dipeptidyl peptidase 4
173	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Mitogen-activated protein kinase 14
174	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Glycogen synthase kinase-3 beta
175	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Heat shock protein HSP 90-alpha
176	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Cell division protein kinase 2
177	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Leukotriene A-4 hydrolase
178	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Amine oxidase [flavin-containing] B
179	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Neuronal acetylcholine receptor subunit alpha-7
180	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Serine/threonine-protein kinase Chk1

181	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	cAMP-dependent protein kinase catalytic subunit alpha
182	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Ig gamma-1 chain C region
183	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Trypsin-1
184	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Proto-oncogene serine/threonine- protein kinase Pim-1
185	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Cyclin-A2
186	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Nuclear receptor coactivator 1
187	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	cAMP-dependent protein kinase inhibitor alpha
188	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Calmodulin
189	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Muscarinic acetylcholine receptor M5
190	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Nitric-oxide synthase, endothelial
191	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Mu-type opioid receptor
192	gancoa	7-Methoxy-2-methyl isoflavone	42.56	0.199	Nuclear receptor coactivator 2
193	gancoa	formononetin	69.67	0.212	Nitric oxide synthase, inducible
194	gancoa	formononetin	69.67	0.212	Prostaglandin G/H synthase 1
195	gancoa	formononetin	69.67	0.212	Muscarinic acetylcholine receptor M1
196	gancoa	formononetin	69.67	0.212	Estrogen receptor
197	gancoa	formononetin	69.67	0.212	Androgen receptor
198	gancoa	formononetin	69.67	0.212	Peroxisome proliferator-activated receptor gamma
199	gancoa	formononetin	69.67	0.212	Prostaglandin G/H synthase 2
200	gancoa	formononetin	69.67	0.212	Retinoic acid receptor RXR-alpha
201	gancoa	formononetin	69.67	0.212	cGMP-inhibited 3',5'-cyclic phosphodiesterase A
202	gancoa	formononetin	69.67	0.212	Alpha-1A adrenergic receptor
203	gancoa	formononetin	69.67	0.212	Sodium-dependent dopamine transporter
204	gancoa	formononetin	69.67	0.212	Beta-2 adrenergic receptor
205	gancoa	formononetin	69.67	0.212	Sodium-dependent serotonin transporter
206	gancoa	formononetin	69.67	0.212	Estrogen receptor beta
207	gancoa	formononetin	69.67	0.212	Dipeptidyl peptidase 4
208	gancoa	formononetin	69.67	0.212	Mitogen-activated protein kinase 14
209	gancoa	formononetin	69.67	0.212	Glycogen synthase kinase-3 beta
210	gancoa	formononetin	69.67	0.212	Heat shock protein HSP 90-alpha
211	gancoa	formononetin	69.67	0.212	Cell division protein kinase 2
212	gancoa	formononetin	69.67	0.212	Amine oxidase [flavin-containing] B
213	gancoa	formononetin	69.67	0.212	Serine/threonine-protein kinase Chk1

214	gancao	formononetin	69.67	0.212	cAMP-dependent protein kinase catalytic subunit alpha
215	gancao	formononetin	69.67	0.212	Trypsin-1
216	gancao	formononetin	69.67	0.212	Proto-oncogene serine/threonine- protein kinase Pim-1
217	gancao	formononetin	69.67	0.212	Cyclin-A2
218	gancao	formononetin	69.67	0.212	Calmodulin
219	gancao	formononetin	69.67	0.212	cAMP-dependent protein kinase inhibitor alpha
220	gancao	formononetin	69.67	0.212	Prothrombin
221	gancao	formononetin	69.67	0.212	Nitric-oxide synthase, endothelial
222	gancao	formononetin	69.67	0.212	Acetylcholinesterase
223	gancao	formononetin	69.67	0.212	Beta-lactamase
224	gancao	formononetin	69.67	0.212	Transcription factor AP-1
225	gancao	formononetin	69.67	0.212	Peroxisome proliferator-activated receptor gamma
226	gancao	formononetin	69.67	0.212	Interleukin-4
227	gancao	formononetin	69.67	0.212	NAD-dependent deacetylase sirtuin-1
228	gancao	formononetin	69.67	0.212	ATP synthase subunit beta, mitochondrial
229	gancao	formononetin	69.67	0.212	NADH-ubiquinone oxidoreductase chain 6
230	gancao	formononetin	69.67	0.212	3 beta-hydroxysteroid dehydrogenase/Delta 5-->4- isomerase type 2
231	gancao	formononetin	69.67	0.212	3 beta-hydroxysteroid dehydrogenase/Delta 5-->4- isomerase type 1
232	gancao	Calycosin	47.75	0.243	Nitric oxide synthase, inducible
233	gancao	Calycosin	47.75	0.243	Prostaglandin G/H synthase 1
234	gancao	Calycosin	47.75	0.243	Estrogen receptor
235	gancao	Calycosin	47.75	0.243	Androgen receptor
236	gancao	Calycosin	47.75	0.243	Peroxisome proliferator-activated receptor gamma
237	gancao	Calycosin	47.75	0.243	Prostaglandin G/H synthase 2
238	gancao	Calycosin	47.75	0.243	Retinoic acid receptor RXR-alpha
239	gancao	Calycosin	47.75	0.243	cGMP-inhibited 3',5'-cyclic phosphodiesterase A
240	gancao	Calycosin	47.75	0.243	Estrogen receptor beta
241	gancao	Calycosin	47.75	0.243	Dipeptidyl peptidase 4
242	gancao	Calycosin	47.75	0.243	Mitogen-activated protein kinase 14
243	gancao	Calycosin	47.75	0.243	Glycogen synthase kinase-3 beta
244	gancao	Calycosin	47.75	0.243	Heat shock protein HSP 90-alpha
245	gancao	Calycosin	47.75	0.243	Cell division protein kinase 2
246	gancao	Calycosin	47.75	0.243	Serine/threonine-protein kinase Chk1
247	gancao	Calycosin	47.75	0.243	cAMP-dependent protein kinase catalytic subunit alpha
248	gancao	Calycosin	47.75	0.243	Trypsin-1
249	gancao	Calycosin	47.75	0.243	Proto-oncogene serine/threonine- protein kinase Pim-1

250	gancao	Calycosin	47.75	0.243	Cyclin-A2
251	gancao	Calycosin	47.75	0.243	Nuclear receptor coactivator 2
252	gancao	Calycosin	47.75	0.243	Calmodulin
253	gancao	Calycosin	47.75	0.243	Beta-2 adrenergic receptor
254	gancao	kaempferol	41.88	0.241	Nitric oxide synthase, inducible
255	gancao	kaempferol	41.88	0.241	Prostaglandin G/H synthase 1
256	gancao	kaempferol	41.88	0.241	Androgen receptor
					Peroxisome proliferator-activated
257	gancao	kaempferol	41.88	0.241	receptor gamma
258	gancao	kaempferol	41.88	0.241	Prostaglandin G/H synthase 2
259	gancao	kaempferol	41.88	0.241	Heat shock protein HSP 90-alpha
					Phosphatidylinositol-4, 5-
					bisphosphate 3-kinase catalytic
260	gancao	kaempferol	41.88	0.241	subunit gamma isoform
					cAMP-dependent protein kinase
261	gancao	kaempferol	41.88	0.241	catalytic subunit alpha
262	gancao	kaempferol	41.88	0.241	Nuclear receptor coactivator 2
263	gancao	kaempferol	41.88	0.241	Dipeptidyl peptidase 4
264	gancao	kaempferol	41.88	0.241	Trypsin-1
265	gancao	kaempferol	41.88	0.241	Progesterone receptor
266	gancao	kaempferol	41.88	0.241	Prothrombin
					Muscarinic acetylcholine receptor
267	gancao	kaempferol	41.88	0.241	M1
					Nitric-oxide synthase,
268	gancao	kaempferol	41.88	0.241	endothelial
					Gamma-aminobutyric-acid receptor
269	gancao	kaempferol	41.88	0.241	subunit alpha-2
270	gancao	kaempferol	41.88	0.241	Acetylcholinesterase
					Sodium-dependent noradrenaline
271	gancao	kaempferol	41.88	0.241	transporter
					Muscarinic acetylcholine receptor
272	gancao	kaempferol	41.88	0.241	M2
273	gancao	kaempferol	41.88	0.241	Alpha-1B adrenergic receptor
					Gamma-aminobutyric-acid receptor
274	gancao	kaempferol	41.88	0.241	subunit alpha-1
275	gancao	kaempferol	41.88	0.241	DNA topoisomerase 2-alpha
276	gancao	kaempferol	41.88	0.241	Coagulation factor VII
277	gancao	kaempferol	41.88	0.241	Calmodulin
278	gancao	kaempferol	41.88	0.241	Transcription factor p65
					Inhibitor of nuclear factor
279	gancao	kaempferol	41.88	0.241	kappa-B kinase subunit beta
					RAC-alpha serine/threonine-
280	gancao	kaempferol	41.88	0.241	protein kinase
281	gancao	kaempferol	41.88	0.241	Apoptosis regulator Bcl-2
282	gancao	kaempferol	41.88	0.241	Apoptosis regulator BAX
283	gancao	kaempferol	41.88	0.241	Tumor necrosis factor
284	gancao	kaempferol	41.88	0.241	Transcription factor AP-1
					Activator of 90 kDa heat shock
285	gancao	kaempferol	41.88	0.241	protein ATPase homolog 1
286	gancao	kaempferol	41.88	0.241	Caspase-3
					Mitogen-activated protein kinase
287	gancao	kaempferol	41.88	0.241	8
288	gancao	kaempferol	41.88	0.241	Xanthine dehydrogenase/oxidase
289	gancao	kaempferol	41.88	0.241	Interstitial collagenase

290	gancao	kaempferol	41.88	0.241	Signal transducer and activator of transcription 1-alpha/beta
291	gancao	kaempferol	41.88	0.241	Cell division control protein 2 homolog
292	gancao	kaempferol	41.88	0.241	Peroxisome proliferator-activated receptor gamma
293	gancao	kaempferol	41.88	0.241	Heme oxygenase 1
294	gancao	kaempferol	41.88	0.241	Cytochrome P450 3A4
295	gancao	kaempferol	41.88	0.241	Cytochrome P450 1A1
296	gancao	kaempferol	41.88	0.241	Intercellular adhesion molecule 1
297	gancao	kaempferol	41.88	0.241	E-selectin
298	gancao	kaempferol	41.88	0.241	Vascular cell adhesion protein 1
299	gancao	kaempferol	41.88	0.241	Nuclear receptor subfamily 1 group I member 2
300	gancao	kaempferol	41.88	0.241	Cytochrome P450 1B1
301	gancao	kaempferol	41.88	0.241	Arachidonate 5-lipoxygenase
302	gancao	kaempferol	41.88	0.241	Hyaluronan synthase 2
303	gancao	kaempferol	41.88	0.241	Aryl hydrocarbon receptor
304	gancao	kaempferol	41.88	0.241	26S proteasome non-ATPase regulatory subunit 3
305	gancao	kaempferol	41.88	0.241	Solute carrier family 2, facilitated glucose transporter member 4
306	gancao	kaempferol	41.88	0.241	Nuclear receptor subfamily 1 group I member 3
307	gancao	kaempferol	41.88	0.241	Insulin receptor
308	gancao	kaempferol	41.88	0.241	Type I iodothyronine deiodinase
309	gancao	kaempferol	41.88	0.241	Serine/threonine-protein phosphatase 2B catalytic subunit alpha isoform
310	gancao	kaempferol	41.88	0.241	Peroxidase C1A
311	gancao	kaempferol	41.88	0.241	Glutathione S-transferase Mu 1
312	gancao	kaempferol	41.88	0.241	Glutathione S-transferase Mu 2
313	gancao	kaempferol	41.88	0.241	Aldo-keto reductase family 1 member C3
314	gancao	kaempferol	41.88	0.241	Antileukoproteinase
315	gancao	naringenin	59.29	0.211	Prostaglandin G/H synthase 1
316	gancao	naringenin	59.29	0.211	Estrogen receptor
317	gancao	naringenin	59.29	0.211	Prostaglandin G/H synthase 2
318	gancao	naringenin	59.29	0.211	Heat shock protein HSP 90-alpha
319	gancao	naringenin	59.29	0.211	Beta-lactamase
320	gancao	naringenin	59.29	0.211	cAMP-dependent protein kinase catalytic subunit alpha
321	gancao	naringenin	59.29	0.211	Phosphatidylinositol-4, 5- bisphosphate 3-kinase catalytic subunit gamma isoform
322	gancao	naringenin	59.29	0.211	Transcription factor p65
323	gancao	naringenin	59.29	0.211	RAC-alpha serine/threonine- protein kinase
324	gancao	naringenin	59.29	0.211	Apoptosis regulator Bcl-2
325	gancao	naringenin	59.29	0.211	Mitogen-activated protein kinase 3
326	gancao	naringenin	59.29	0.211	Mitogen-activated protein kinase 1

327	gancao	naringenin	59.29	0.211	Caspase-3
328	gancao	naringenin	59.29	0.211	Fatty acid synthase
329	gancao	naringenin	59.29	0.211	Low-density lipoprotein receptor
330	gancao	naringenin	59.29	0.211	Bcl2 antagonist of cell death
331	gancao	naringenin	59.29	0.211	Superoxide dismutase [Cu-Zn]
332	gancao	naringenin	59.29	0.211	Peroxisome proliferator-activated receptor gamma
333	gancao	naringenin	59.29	0.211	Microsomal triglyceride transfer protein large subunit
334	gancao	naringenin	59.29	0.211	Apolipoprotein B-100
335	gancao	naringenin	59.29	0.211	Phospholipase B1, membrane- associated
336	gancao	naringenin	59.29	0.211	3-hydroxy-3-methylglutaryl- coenzyme A reductase
337	gancao	naringenin	59.29	0.211	Cytochrome P450 19A1
338	gancao	naringenin	59.29	0.211	UDP-glucuronosyltransferase 1-1
339	gancao	naringenin	59.29	0.211	Peroxisome proliferator-activated receptor alpha
340	gancao	naringenin	59.29	0.211	Sterol regulatory element-binding protein 1
341	gancao	naringenin	59.29	0.211	Glutathione reductase, mitochondrial
342	gancao	naringenin	59.29	0.211	Multidrug resistance-associated protein 1
343	gancao	naringenin	59.29	0.211	Adiponectin
344	gancao	naringenin	59.29	0.211	Sterol O-acyltransferase 2
345	gancao	naringenin	59.29	0.211	Aldo-keto reductase family 1 member C1
346	gancao	naringenin	59.29	0.211	Aspartate aminotransferase, cytoplasmic
347	gancao	naringenin	59.29	0.211	4-aminobutyrate aminotransferase, mitochondrial
348	gancao	naringenin	59.29	0.211	Liver carboxylesterase 1
349	gancao	naringenin	59.29	0.211	Sterol O-acyltransferase 1
350	gancao	(2S)-2-[4-hydroxy- 3-(3-methylbut-2- enyl)phenyl]-8,8- dimethyl-2,3- dihydropyrano[2,3- f]chromen-4-one	31.79	0.724	Nitric oxide synthase, inducible
351	gancao	(2S)-2-[4-hydroxy- 3-(3-methylbut-2- enyl)phenyl]-8,8- dimethyl-2,3- dihydropyrano[2,3- f]chromen-4-one	31.79	0.724	Potassium voltage-gated channel subfamily H member 2
352	gancao	(2S)-2-[4-hydroxy- 3-(3-methylbut-2- enyl)phenyl]-8,8- dimethyl-2,3- dihydropyrano[2,3- f]chromen-4-one	31.79	0.724	Estrogen receptor

353	ganco	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one	31.79	0.724	Androgen receptor
354	ganco	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one	31.79	0.724	Peroxisome proliferator-activated receptor gamma
355	ganco	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one	31.79	0.724	Coagulation factor X
356	ganco	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one	31.79	0.724	Prostaglandin G/H synthase 2
357	ganco	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one	31.79	0.724	Estrogen receptor beta
358	ganco	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one	31.79	0.724	Mitogen-activated protein kinase 14
359	ganco	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one	31.79	0.724	Glycogen synthase kinase-3 beta
360	ganco	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one	31.79	0.724	Proto-oncogene serine/threonine-protein kinase Pim-1
361	ganco	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one	31.79	0.724	Calmodulin

362	gancao	euchrenone	30.29	0.574	Nitric oxide synthase, inducible
363	gancao	euchrenone	30.29	0.574	Potassium voltage-gated channel
364	gancao	euchrenone	30.29	0.574	subfamily H member 2
365	gancao	euchrenone	30.29	0.574	Estrogen receptor
366	gancao	euchrenone	30.29	0.574	Sodium channel protein type 5
367	gancao	euchrenone	30.29	0.574	subunit alpha
368	gancao	euchrenone	30.29	0.574	Coagulation factor X
369	gancao	euchrenone	30.29	0.574	Prostaglandin G/H synthase 2
370	gancao	euchrenone	30.29	0.574	Estrogen receptor beta
371	gancao	euchrenone	30.29	0.574	Beta-secretase 1
372	gancao	glyasperin B	65.22	0.439	Proto-oncogene serine/threonine-
373	gancao	glyasperin B	65.22	0.439	protein kinase Pim-1
374	gancao	glyasperin B	65.22	0.439	Calmodulin
375	gancao	glyasperin B	65.22	0.439	Nitric oxide synthase, inducible
376	gancao	glyasperin B	65.22	0.439	Prothrombin
377	gancao	glyasperin B	65.22	0.439	Estrogen receptor
378	gancao	glyasperin B	65.22	0.439	Androgen receptor
379	gancao	glyasperin B	65.22	0.439	Peroxisome proliferator-activated
380	gancao	glyasperin B	65.22	0.439	receptor gamma
381	gancao	glyasperin B	65.22	0.439	Coagulation factor X
382	gancao	glyasperin B	65.22	0.439	Prostaglandin G/H synthase 2
383	gancao	glyasperin B	65.22	0.439	Coagulation factor VII
384	gancao	glyasperin B	65.22	0.439	Vascular endothelial growth
385	gancao	glyasperin B	65.22	0.439	factor receptor 2
386	gancao	glyasperin B	65.22	0.439	Acetylcholinesterase
387	gancao	glyasperin B	65.22	0.439	DNA topoisomerase 2-alpha
388	gancao	glyasperin B	65.22	0.439	Estrogen receptor beta
389	gancao	glyasperin B	65.22	0.439	Dipeptidyl peptidase 4
390	gancao	glyasperin B	65.22	0.439	Glycogen synthase kinase-3 beta
391	gancao	glyasperin B	65.22	0.439	Heat shock protein HSP 90-alpha
392	gancao	glyasperin B	65.22	0.439	Cell division protein kinase 2
393	gancao	glyasperin F	75.84	0.535	Trypsin-1
394	gancao	glyasperin F	75.84	0.535	Proto-oncogene serine/threonine-
395	gancao	glyasperin F	75.84	0.535	protein kinase Pim-1
396	gancao	glyasperin F	75.84	0.535	Cyclin-A2
397	gancao	glyasperin F	75.84	0.535	Nuclear receptor coactivator 2
398	gancao	glyasperin F	75.84	0.535	Calmodulin
399	gancao	glyasperin F	75.84	0.535	Nitric oxide synthase, inducible
400	gancao	glyasperin F	75.84	0.535	Prostaglandin G/H synthase 1
401	gancao	glyasperin F	75.84	0.535	Estrogen receptor
402	gancao	glyasperin F	75.84	0.535	Androgen receptor
403	gancao	glyasperin F	75.84	0.535	Sodium channel protein type 5
404	gancao	glyasperin F	75.84	0.535	subunit alpha
405	gancao	glyasperin F	75.84	0.535	Peroxisome proliferator-activated
406	gancao	glyasperin F	75.84	0.535	receptor gamma
					Coagulation factor X
					Prostaglandin G/H synthase 2
					DNA topoisomerase 2-alpha
					Estrogen receptor beta
					Mitogen-activated protein kinase
					14
					Glycogen synthase kinase-3 beta
					Heat shock protein HSP 90-alpha
					Cell division protein kinase 2

407	gancao	glyasperin F	75.84	0.535	Trypsin-1
408	gancao	glyasperin F	75.84	0.535	Proto-oncogene serine/threonine-
409	gancao	glyasperin F	75.84	0.535	protein kinase Pim-1
410	gancao	glyasperin F	75.84	0.535	Cyclin-A2
411	gancao	Glyasperin C	45.56	0.399	Calmodulin
412	gancao	Glyasperin C	45.56	0.399	Nitric oxide synthase, inducible
413	gancao	Glyasperin C	45.56	0.399	Prothrombin
414	gancao	Glyasperin C	45.56	0.399	Potassium voltage-gated channel
415	gancao	Glyasperin C	45.56	0.399	subfamily H member 2
416	gancao	Glyasperin C	45.56	0.399	Estrogen receptor
417	gancao	Glyasperin C	45.56	0.399	Androgen receptor
418	gancao	Glyasperin C	45.56	0.399	Sodium channel protein type 5
419	gancao	Glyasperin C	45.56	0.399	subunit alpha
420	gancao	Glyasperin C	45.56	0.399	Peroxisome proliferator-activated
421	gancao	Glyasperin C	45.56	0.399	receptor gamma
422	gancao	Glyasperin C	45.56	0.399	Coagulation factor X
423	gancao	Glyasperin C	45.56	0.399	Prostaglandin G/H synthase 2
424	gancao	Glyasperin C	45.56	0.399	Retinoic acid receptor RXR-alpha
425	gancao	Glyasperin C	45.56	0.399	Acetylcholinesterase
426	gancao	Glyasperin C	45.56	0.399	DNA topoisomerase 2-alpha
427	gancao	Glyasperin C	45.56	0.399	Estrogen receptor beta
428	gancao	Glyasperin C	45.56	0.399	Dipeptidyl peptidase 4
429	gancao	Glyasperin C	45.56	0.399	Mitogen-activated protein kinase
430	gancao	Glyasperin C	45.56	0.399	14
431	gancao	Glyasperin C	45.56	0.399	Glycogen synthase kinase-3 beta
432	gancao	Glyasperin C	45.56	0.399	Heat shock protein HSP 90-alpha
433	gancao	Glyasperin C	45.56	0.399	Cell division protein kinase 2
434	gancao	Glyasperin C	45.56	0.399	Serine/threonine-protein kinase
435	gancao	Isotrifoliol	31.94	0.424	Chk1
436	gancao	Isotrifoliol	31.94	0.424	Trypsin-1
437	gancao	Isotrifoliol	31.94	0.424	Proto-oncogene serine/threonine-
438	gancao	Isotrifoliol	31.94	0.424	protein kinase Pim-1
439	gancao	Isotrifoliol	31.94	0.424	Cyclin-A2
440	gancao	Isotrifoliol	31.94	0.424	Nuclear receptor coactivator 2
441	gancao	Isotrifoliol	31.94	0.424	Calmodulin
442	gancao	Isotrifoliol	31.94	0.424	Nitric oxide synthase, inducible
443	gancao	Isotrifoliol	31.94	0.424	Estrogen receptor
444	gancao	Isotrifoliol	31.94	0.424	Androgen receptor
445	gancao	Isotrifoliol	31.94	0.424	Prostaglandin G/H synthase 2
446	gancao	Isotrifoliol	31.94	0.424	Estrogen receptor beta
447	gancao	Isotrifoliol	31.94	0.424	Mitogen-activated protein kinase
					14
					Glycogen synthase kinase-3 beta
					Heat shock protein HSP 90-alpha
					Cell division protein kinase 2
					Phosphatidylinositol-4, 5-
					bisphosphate 3-kinase catalytic
					subunit gamma isoform
					Serine/threonine-protein kinase
					Chk1
					cAMP-dependent protein kinase
					catalytic subunit alpha
					Proto-oncogene serine/threonine-
					protein kinase Pim-1

448	gancao	Isotrifoliol (E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	31.94	0.424	Cyclin-A2
449	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Nitric oxide synthase, inducible
450	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Prostaglandin G/H synthase 1
451	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Estrogen receptor
452	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Androgen receptor
453	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Sodium channel protein type 5 subunit alpha
454	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Peroxisome proliferator-activated receptor gamma
455	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Coagulation factor X
456	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Prostaglandin G/H synthase 2
457	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Carbonic anhydrase 2
458	gancao	(E)-1-(2,4- dihydroxyphenyl)- 3-(2,2- dimethylchromen-6- yl)prop-2-en-1-one	39.62	0.351	Retinoic acid receptor RXR-alpha

459	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Alpha-1B adrenergic receptor
460	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Estrogen receptor beta
461	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Mitogen-activated protein kinase 14
462	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Glycogen synthase kinase-3 beta
463	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Cell division protein kinase 2
464	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Serine/threonine-protein kinase Chk1
465	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Proto-oncogene serine/threonine-protein kinase Pim-1
466	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Cyclin-A2
467	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Nuclear receptor coactivator 2
468	ganco	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one	39.62	0.351	Calmodulin
469	ganco	kanzonols W	50.48	0.517	Nitric oxide synthase, inducible
470	ganco	kanzonols W	50.48	0.517	Prostaglandin G/H synthase 1
471	ganco	kanzonols W	50.48	0.517	Estrogen receptor
472	ganco	kanzonols W	50.48	0.517	Androgen receptor

473	ganco	kanzonols W	50.48	0.517	Sodium channel protein type 5 subunit alpha
474	ganco	kanzonols W	50.48	0.517	Peroxisome proliferator-activated receptor gamma
475	ganco	kanzonols W	50.48	0.517	Coagulation factor X
476	ganco	kanzonols W	50.48	0.517	Prostaglandin G/H synthase 2
477	ganco	kanzonols W	50.48	0.517	Retinoic acid receptor RXR-alpha
478	ganco	kanzonols W	50.48	0.517	DNA topoisomerase 2-alpha
479	ganco	kanzonols W	50.48	0.517	Estrogen receptor beta
480	ganco	kanzonols W	50.48	0.517	Mitogen-activated protein kinase 14
481	ganco	kanzonols W	50.48	0.517	Glycogen synthase kinase-3 beta
482	ganco	kanzonols W	50.48	0.517	Cell division protein kinase 2
483	ganco	kanzonols W	50.48	0.517	Serine/threonine-protein kinase Chk1
484	ganco	kanzonols W	50.48	0.517	Trypsin-1
485	ganco	kanzonols W	50.48	0.517	Proto-oncogene serine/threonine- protein kinase Pim-1
486	ganco	kanzonols W	50.48	0.517	Cyclin-A2
487	ganco	kanzonols W	50.48	0.517	Nuclear receptor coactivator 2
488	ganco	kanzonols W	50.48	0.517	Nuclear receptor coactivator 1
489	ganco	kanzonols W	50.48	0.517	Calmodulin
490	ganco	(2S)-6-(2,4- dihydroxyphenyl)- 2-(2- hydroxypropan-2- yl)-4-methoxy-2,3- dihydrofuro[3,2- g]chromen-7-one	60.25	0.634	Nitric oxide synthase, inducible
491	ganco	(2S)-6-(2,4- dihydroxyphenyl)- 2-(2- hydroxypropan-2- yl)-4-methoxy-2,3- dihydrofuro[3,2- g]chromen-7-one	60.25	0.634	Prothrombin
492	ganco	(2S)-6-(2,4- dihydroxyphenyl)- 2-(2- hydroxypropan-2- yl)-4-methoxy-2,3- dihydrofuro[3,2- g]chromen-7-one	60.25	0.634	Estrogen receptor
493	ganco	(2S)-6-(2,4- dihydroxyphenyl)- 2-(2- hydroxypropan-2- yl)-4-methoxy-2,3- dihydrofuro[3,2- g]chromen-7-one	60.25	0.634	Androgen receptor

494	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Peroxisome proliferator-activated receptor gamma
495	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Coagulation factor X
496	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Prostaglandin G/H synthase 2
497	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Coagulation factor VII
498	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Vascular endothelial growth factor receptor 2
499	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Acetylcholinesterase
500	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	DNA topoisomerase 2-alpha

501	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Estrogen receptor beta
502	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Dipeptidyl peptidase 4
503	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Mitogen-activated protein kinase 14
504	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Glycogen synthase kinase-3 beta
505	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Cell division protein kinase 2
506	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Serine/threonine-protein kinase Chk1
507	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Trypsin-1

508	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Proto-oncogene serine/threonine-protein kinase Pim-1
509	ganco	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one	60.25	0.634	Cyclin-A2
510	ganco	Semilicoisoflavone	60.25	0.634	Calmodulin
511	ganco	B	48.78	0.547	Nitric oxide synthase, inducible
512	ganco	B	48.78	0.547	Prothrombin
513	ganco	B	48.78	0.547	Estrogen receptor
514	ganco	B	48.78	0.547	Androgen receptor
515	ganco	B	48.78	0.547	Sodium channel protein type 5 subunit alpha
516	ganco	B	48.78	0.547	Peroxisome proliferator-activated receptor gamma
517	ganco	B	48.78	0.547	Coagulation factor X
518	ganco	B	48.78	0.547	Prostaglandin G/H synthase 2
519	ganco	B	48.78	0.547	Coagulation factor VII
520	ganco	B	48.78	0.547	Acetylcholinesterase
521	ganco	B	48.78	0.547	DNA topoisomerase 2-alpha
522	ganco	B	48.78	0.547	Glycogen synthase kinase-3 beta
523	ganco	B	48.78	0.547	Heat shock protein HSP 90-alpha
524	ganco	B	48.78	0.547	Cell division protein kinase 2
525	ganco	B	48.78	0.547	Serine/threonine-protein kinase Chk1
526	ganco	B	48.78	0.547	Trypsin-1

		Semilicoisoflavone			
527	gancao	B	48.78	0.547	Calmodulin
528	gancao	Glepidotin A	44.72	0.347	Nitric oxide synthase, inducible
529	gancao	Glepidotin A	44.72	0.347	Prostaglandin G/H synthase 1
530	gancao	Glepidotin A	44.72	0.347	Prothrombin
531	gancao	Glepidotin A	44.72	0.347	Estrogen receptor
532	gancao	Glepidotin A	44.72	0.347	Androgen receptor
					Sodium channel protein type 5
533	gancao	Glepidotin A	44.72	0.347	subunit alpha
					Peroxisome proliferator-activated
534	gancao	Glepidotin A	44.72	0.347	receptor gamma
535	gancao	Glepidotin A	44.72	0.347	Coagulation factor X
536	gancao	Glepidotin A	44.72	0.347	Prostaglandin G/H synthase 2
					Nitric-oxide synthase,
537	gancao	Glepidotin A	44.72	0.347	endothelial
538	gancao	Glepidotin A	44.72	0.347	Coagulation factor VII
					Vascular endothelial growth
539	gancao	Glepidotin A	44.72	0.347	factor receptor 2
540	gancao	Glepidotin A	44.72	0.347	Retinoic acid receptor RXR-alpha
					cGMP-inhibited 3',5'-cyclic
541	gancao	Glepidotin A	44.72	0.347	phosphodiesterase A
542	gancao	Glepidotin A	44.72	0.347	DNA topoisomerase 2-alpha
543	gancao	Glepidotin A	44.72	0.347	Dipeptidyl peptidase 4
					Mitogen-activated protein kinase
544	gancao	Glepidotin A	44.72	0.347	14
545	gancao	Glepidotin A	44.72	0.347	Glycogen synthase kinase-3 beta
546	gancao	Glepidotin A	44.72	0.347	Heat shock protein HSP 90-alpha
547	gancao	Glepidotin A	44.72	0.347	Cell division protein kinase 2
					Serine/threonine-protein kinase
548	gancao	Glepidotin A	44.72	0.347	Chk1
549	gancao	Glepidotin A	44.72	0.347	Ig gamma-1 chain C region
550	gancao	Glepidotin A	44.72	0.347	Trypsin-1
					Proto-oncogene serine/threonine-
551	gancao	Glepidotin A	44.72	0.347	protein kinase Pim-1
552	gancao	Glepidotin A	44.72	0.347	Cyclin-A2
553	gancao	Glepidotin A	44.72	0.347	Calmodulin
554	gancao	Glepidotin B	64.46	0.345	Prostaglandin G/H synthase 1
555	gancao	Glepidotin B	64.46	0.345	Estrogen receptor
					Sodium channel protein type 5
556	gancao	Glepidotin B	64.46	0.345	subunit alpha
557	gancao	Glepidotin B	64.46	0.345	Coagulation factor X
558	gancao	Glepidotin B	64.46	0.345	Prostaglandin G/H synthase 2
					Nitric-oxide synthase,
559	gancao	Glepidotin B	64.46	0.345	endothelial
560	gancao	Glepidotin B	64.46	0.345	Coagulation factor VII
561	gancao	Glepidotin B	64.46	0.345	Retinoic acid receptor RXR-alpha
					cGMP-inhibited 3',5'-cyclic
562	gancao	Glepidotin B	64.46	0.345	phosphodiesterase A
563	gancao	Glepidotin B	64.46	0.345	Alpha-1B adrenergic receptor
564	gancao	Glepidotin B	64.46	0.345	DNA topoisomerase 2-alpha
565	gancao	Glepidotin B	64.46	0.345	Heat shock protein HSP 90-alpha
566	gancao	Glepidotin B	64.46	0.345	Ig gamma-1 chain C region
567	gancao	Glepidotin B	64.46	0.345	Nuclear receptor coactivator 1
568	gancao	Glepidotin B	64.46	0.345	Calmodulin

569	gancao	Phaseolinisoflavan	32.01	0.445	Nitric oxide synthase, inducible
570	gancao	Phaseolinisoflavan	32.01	0.445	Muscarinic acetylcholine receptor
571	gancao	Phaseolinisoflavan	32.01	0.445	M1
572	gancao	Phaseolinisoflavan	32.01	0.445	Estrogen receptor
					Androgen receptor
					Sodium channel protein type 5
573	gancao	Phaseolinisoflavan	32.01	0.445	subunit alpha
					Peroxisome proliferator-activated
574	gancao	Phaseolinisoflavan	32.01	0.445	receptor gamma
575	gancao	Phaseolinisoflavan	32.01	0.445	Coagulation factor X
576	gancao	Phaseolinisoflavan	32.01	0.445	Prostaglandin G/H synthase 2
577	gancao	Phaseolinisoflavan	32.01	0.445	Retinoic acid receptor RXR-alpha
578	gancao	Phaseolinisoflavan	32.01	0.445	Acetylcholinesterase
579	gancao	Phaseolinisoflavan	32.01	0.445	Alpha-1B adrenergic receptor
580	gancao	Phaseolinisoflavan	32.01	0.445	Beta-2 adrenergic receptor
581	gancao	Phaseolinisoflavan	32.01	0.445	Estrogen receptor beta
					Mitogen-activated protein kinase
582	gancao	Phaseolinisoflavan	32.01	0.445	14
583	gancao	Phaseolinisoflavan	32.01	0.445	Glycogen synthase kinase-3 beta
584	gancao	Phaseolinisoflavan	32.01	0.445	Cell division protein kinase 2
					Serine/threonine-protein kinase
585	gancao	Phaseolinisoflavan	32.01	0.445	Chk1
586	gancao	Phaseolinisoflavan	32.01	0.445	Trypsin-1
					Proto-oncogene serine/threonine-
587	gancao	Phaseolinisoflavan	32.01	0.445	protein kinase Pim-1
588	gancao	Phaseolinisoflavan	32.01	0.445	Cyclin-A2
589	gancao	Phaseolinisoflavan	32.01	0.445	Nuclear receptor coactivator 1
590	gancao	Phaseolinisoflavan	32.01	0.445	Calmodulin
591	gancao	Glypallichalcone	61.60	0.190	Nitric oxide synthase, inducible
592	gancao	Glypallichalcone	61.60	0.190	Prostaglandin G/H synthase 1
					Muscarinic acetylcholine receptor
593	gancao	Glypallichalcone	61.60	0.190	M1
594	gancao	Glypallichalcone	61.60	0.190	Estrogen receptor
595	gancao	Glypallichalcone	61.60	0.190	Androgen receptor
					Sodium channel protein type 5
596	gancao	Glypallichalcone	61.60	0.190	subunit alpha
					Peroxisome proliferator-activated
597	gancao	Glypallichalcone	61.60	0.190	receptor gamma
598	gancao	Glypallichalcone	61.60	0.190	Prostaglandin G/H synthase 2
599	gancao	Glypallichalcone	61.60	0.190	Carbonic anhydrase 2
					cGMP-inhibited 3',5'-cyclic
600	gancao	Glypallichalcone	61.60	0.190	phosphodiesterase A
601	gancao	Glypallichalcone	61.60	0.190	Alpha-1B adrenergic receptor
					Sodium-dependent dopamine
602	gancao	Glypallichalcone	61.60	0.190	transporter
603	gancao	Glypallichalcone	61.60	0.190	Beta-2 adrenergic receptor
					Sodium-dependent serotonin
604	gancao	Glypallichalcone	61.60	0.190	transporter
605	gancao	Glypallichalcone	61.60	0.190	Estrogen receptor beta
					Mitogen-activated protein kinase
606	gancao	Glypallichalcone	61.60	0.190	14
607	gancao	Glypallichalcone	61.60	0.190	Glycogen synthase kinase-3 beta
608	gancao	Glypallichalcone	61.60	0.190	Heat shock protein HSP 90-alpha
609	gancao	Glypallichalcone	61.60	0.190	Cell division protein kinase 2

610	gancao	Glypallichalcone	61.60	0.190	Leukotriene A-4 hydrolase
611	gancao	Glypallichalcone	61.60	0.190	Amine oxidase [flavin-containing] B
612	gancao	Glypallichalcone	61.60	0.190	Serine/threonine-protein kinase Chk1
613	gancao	Glypallichalcone	61.60	0.190	cAMP-dependent protein kinase catalytic subunit alpha
614	gancao	Glypallichalcone	61.60	0.190	Cyclin-A2
615	gancao	Glypallichalcone	61.60	0.190	Nuclear receptor coactivator 1 cAMP-dependent protein kinase inhibitor alpha
616	gancao	Glypallichalcone	61.60	0.190	Calmodulin
617	gancao	Glypallichalcone	61.60	0.190	
618	gancao	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl-5-chromenol	58.44	0.381	Nitric oxide synthase, inducible
619	gancao	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl-5-chromenol	58.44	0.381	Estrogen receptor
620	gancao	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl-5-chromenol	58.44	0.381	Prostaglandin G/H synthase 2
621	gancao	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl-5-chromenol	58.44	0.381	Retinoic acid receptor RXR-alpha
622	gancao	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl-5-chromenol	58.44	0.381	Heat shock protein HSP 90-alpha
623	gancao	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl-5-chromenol	58.44	0.381	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit gamma isoform
624	gancao	Licochalcone B	76.76	0.194	Nitric oxide synthase, inducible
625	gancao	Licochalcone B	76.76	0.194	Prostaglandin G/H synthase 1
626	gancao	Licochalcone B	76.76	0.194	Estrogen receptor
627	gancao	Licochalcone B	76.76	0.194	Androgen receptor
628	gancao	Licochalcone B	76.76	0.194	Peroxisome proliferator-activated receptor gamma
629	gancao	Licochalcone B	76.76	0.194	Prostaglandin G/H synthase 2
630	gancao	Licochalcone B	76.76	0.194	Carbonic anhydrase 2
631	gancao	Licochalcone B	76.76	0.194	cGMP-inhibited 3',5'-cyclic phosphodiesterase A
632	gancao	Licochalcone B	76.76	0.194	Beta-2 adrenergic receptor
633	gancao	Licochalcone B	76.76	0.194	Estrogen receptor beta
634	gancao	Licochalcone B	76.76	0.194	Mitogen-activated protein kinase 14
635	gancao	Licochalcone B	76.76	0.194	Glycogen synthase kinase-3 beta
636	gancao	Licochalcone B	76.76	0.194	Heat shock protein HSP 90-alpha
637	gancao	Licochalcone B	76.76	0.194	Cell division protein kinase 2

638	gancao	Licochalcone B	76.76	0.194	Serine/threonine-protein kinase Chk1
639	gancao	Licochalcone B	76.76	0.194	cAMP-dependent protein kinase catalytic subunit alpha
640	gancao	Licochalcone B	76.76	0.194	Proto-oncogene serine/threonine-protein kinase Pim-1
641	gancao	Licochalcone B	76.76	0.194	Cyclin-A2
642	gancao	Licochalcone B	76.76	0.194	Calmodulin
643	gancao	licochalcone G	49.25	0.323	Nitric oxide synthase, inducible
644	gancao	licochalcone G	49.25	0.323	Estrogen receptor
645	gancao	licochalcone G	49.25	0.323	Androgen receptor
646	gancao	licochalcone G	49.25	0.323	Peroxisome proliferator-activated receptor gamma
647	gancao	licochalcone G	49.25	0.323	Coagulation factor X
648	gancao	licochalcone G	49.25	0.323	Prostaglandin G/H synthase 2
649	gancao	licochalcone G	49.25	0.323	Vascular endothelial growth factor receptor 2
650	gancao	licochalcone G	49.25	0.323	Estrogen receptor beta
651	gancao	licochalcone G	49.25	0.323	Mitogen-activated protein kinase 14
652	gancao	licochalcone G	49.25	0.323	Glycogen synthase kinase-3 beta
653	gancao	licochalcone G	49.25	0.323	Heat shock protein HSP 90-alpha
654	gancao	licochalcone G	49.25	0.323	Cell division protein kinase 2
655	gancao	licochalcone G	49.25	0.323	Ig gamma-1 chain C region
656	gancao	licochalcone G	49.25	0.323	Proto-oncogene serine/threonine-protein kinase Pim-1
657	gancao	licochalcone G	49.25	0.323	Cyclin-A2
658	gancao	licochalcone G	49.25	0.323	Nuclear receptor coactivator 2
659	gancao	licochalcone G	49.25	0.323	Calmodulin
660	gancao	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Nitric oxide synthase, inducible
661	gancao	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Prothrombin
662	gancao	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Potassium voltage-gated channel subfamily H member 2
663	gancao	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Estrogen receptor

		3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Androgen receptor
664	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	
665	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Peroxisome proliferator-activated receptor gamma
666	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Coagulation factor X
667	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Prostaglandin G/H synthase 2
668	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Coagulation factor VII
669	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Vascular endothelial growth factor receptor 2
670	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	DNA topoisomerase 2-alpha
671	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Estrogen receptor beta
672	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Dipeptidyl peptidase 4

673	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Mitogen-activated protein kinase 14
674	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Glycogen synthase kinase-3 beta
675	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Heat shock protein HSP 90-alpha
676	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Cell division protein kinase 2
677	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Serine/threonine-protein kinase Chk1
678	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Trypsin-1
679	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Proto-oncogene serine/threonine-protein kinase Pim-1
680	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Nuclear receptor coactivator 2
681	ganco	3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin	59.62	0.429	Nuclear receptor coactivator 1

		3-(2,4-dihydroxyphenyl)- 8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin			
682	gancao	methoxy-coumarin	59.62	0.429	Calmodulin
683	gancao	Licoricone	63.58	0.471	Nitric oxide synthase, inducible
684	gancao	Licoricone	63.58	0.471	Prothrombin
					Potassium voltage-gated channel subfamily H member 2
685	gancao	Licoricone	63.58	0.471	Estrogen receptor
686	gancao	Licoricone	63.58	0.471	Androgen receptor
687	gancao	Licoricone	63.58	0.471	Peroxisome proliferator-activated receptor gamma
688	gancao	Licoricone	63.58	0.471	Coagulation factor X
689	gancao	Licoricone	63.58	0.471	Prostaglandin G/H synthase 2
690	gancao	Licoricone	63.58	0.471	Vascular endothelial growth factor receptor 2
691	gancao	Licoricone	63.58	0.471	DNA topoisomerase 2-alpha
692	gancao	Licoricone	63.58	0.471	Serine/threonine-protein kinase Chk1
693	gancao	Licoricone	63.58	0.471	Trypsin-1
694	gancao	Licoricone	63.58	0.471	Proto-oncogene serine/threonine-protein kinase Pim-1
695	gancao	Licoricone	63.58	0.471	Nuclear receptor coactivator 2
696	gancao	Licoricone	63.58	0.471	Calmodulin
697	gancao	Licoricone	63.58	0.471	Nitric oxide synthase, inducible
698	gancao	Gancaonin A	51.08	0.404	Prothrombin
699	gancao	Gancaonin A	51.08	0.404	Estrogen receptor
700	gancao	Gancaonin A	51.08	0.404	Androgen receptor
701	gancao	Gancaonin A	51.08	0.404	Sodium channel protein type 5 subunit alpha
702	gancao	Gancaonin A	51.08	0.404	Peroxisome proliferator-activated receptor gamma
703	gancao	Gancaonin A	51.08	0.404	Coagulation factor X
704	gancao	Gancaonin A	51.08	0.404	Prostaglandin G/H synthase 2
705	gancao	Gancaonin A	51.08	0.404	Acetylcholinesterase
706	gancao	Gancaonin A	51.08	0.404	DNA topoisomerase 2-alpha
707	gancao	Gancaonin A	51.08	0.404	Estrogen receptor beta
708	gancao	Gancaonin A	51.08	0.404	Dipeptidyl peptidase 4
709	gancao	Gancaonin A	51.08	0.404	Glycogen synthase kinase-3 beta
710	gancao	Gancaonin A	51.08	0.404	Heat shock protein HSP 90-alpha
711	gancao	Gancaonin A	51.08	0.404	Serine/threonine-protein kinase Chk1
712	gancao	Gancaonin A	51.08	0.404	Trypsin-1
713	gancao	Gancaonin A	51.08	0.404	Proto-oncogene serine/threonine-protein kinase Pim-1
714	gancao	Gancaonin A	51.08	0.404	Cyclin-A2
715	gancao	Gancaonin A	51.08	0.404	Nuclear receptor coactivator 2
716	gancao	Gancaonin A	51.08	0.404	Calmodulin
717	gancao	Gancaonin A	51.08	0.404	Nitric oxide synthase, inducible
718	gancao	Gancaonin B	48.79	0.449	Prothrombin
719	gancao	Gancaonin B	48.79	0.449	Estrogen receptor
720	gancao	Gancaonin B	48.79	0.449	Androgen receptor
721	gancao	Gancaonin B	48.79	0.449	

722	ganco	Gancaonin B	48.79	0.449	Peroxisome proliferator-activated receptor gamma
723	ganco	Gancaonin B	48.79	0.449	Coagulation factor X
724	ganco	Gancaonin B	48.79	0.449	Prostaglandin G/H synthase 2
725	ganco	Gancaonin B	48.79	0.449	Coagulation factor VII
726	ganco	Gancaonin B	48.79	0.449	Vascular endothelial growth factor receptor 2
727	ganco	Gancaonin B	48.79	0.449	Alpha-1B adrenergic receptor
728	ganco	Gancaonin B	48.79	0.449	Beta-2 adrenergic receptor
729	ganco	Gancaonin B	48.79	0.449	DNA topoisomerase 2-alpha
730	ganco	Gancaonin B	48.79	0.449	Estrogen receptor beta
731	ganco	Gancaonin B	48.79	0.449	Dipeptidyl peptidase 4
732	ganco	Gancaonin B	48.79	0.449	Glycogen synthase kinase-3 beta
733	ganco	Gancaonin B	48.79	0.449	Heat shock protein HSP 90-alpha
734	ganco	Gancaonin B	48.79	0.449	Serine/threonine-protein kinase Chk1
735	ganco	Gancaonin B	48.79	0.449	Trypsin-1
736	ganco	Gancaonin B	48.79	0.449	Proto-oncogene serine/threonine- protein kinase Pim-1
737	ganco	Gancaonin B	48.79	0.449	Cyclin-A2
738	ganco	Gancaonin B	48.79	0.449	Nuclear receptor coactivator 2
739	ganco	Gancaonin B	48.79	0.449	Calmodulin
740	ganco	3-(3,4- dihydroxyphenyl)- 5,7-dihydroxy-8- (3-methylbut-2- enyl)chromone	66.37	0.414	Nitric oxide synthase, inducible
741	ganco	3-(3,4- dihydroxyphenyl)- 5,7-dihydroxy-8- (3-methylbut-2- enyl)chromone	66.37	0.414	Prothrombin
742	ganco	3-(3,4- dihydroxyphenyl)- 5,7-dihydroxy-8- (3-methylbut-2- enyl)chromone	66.37	0.414	Estrogen receptor
743	ganco	3-(3,4- dihydroxyphenyl)- 5,7-dihydroxy-8- (3-methylbut-2- enyl)chromone	66.37	0.414	Androgen receptor
744	ganco	3-(3,4- dihydroxyphenyl)- 5,7-dihydroxy-8- (3-methylbut-2- enyl)chromone	66.37	0.414	Peroxisome proliferator-activated receptor gamma
745	ganco	3-(3,4- dihydroxyphenyl)- 5,7-dihydroxy-8- (3-methylbut-2- enyl)chromone	66.37	0.414	Coagulation factor X

746	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Prostaglandin G/H synthase 2
747	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Tyrosine-protein phosphatase non-receptor type 1
748	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Mitogen-activated protein kinase 14
749	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Glycogen synthase kinase-3 beta
750	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Heat shock protein HSP 90-alpha
751	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Cell division protein kinase 2
752	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Serine/threonine-protein kinase Chk1
753	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Trypsin-1
754	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Proto-oncogene serine/threonine-protein kinase Pim-1
755	gancao	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Cyclin-A2

756	ganco	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Nuclear receptor coactivator 2
757	ganco	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone	66.37	0.414	Calmodulin
758	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Nitric oxide synthase, inducible
759	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Potassium voltage-gated channel subfamily H member 2
760	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Estrogen receptor
761	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Androgen receptor
762	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Peroxisome proliferator-activated receptor gamma
763	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Coagulation factor X
764	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Prostaglandin G/H synthase 2
765	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	DNA topoisomerase 2-alpha
766	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Estrogen receptor beta
767	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Dipeptidyl peptidase 4
768	ganco	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Mitogen-activated protein kinase

769	gancoa	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Glycogen synthase kinase-3 beta
770	gancoa	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Heat shock protein HSP 90-alpha
771	gancoa	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Cell division protein kinase 2
772	gancoa	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Serine/threonine-protein kinase Chk1
773	gancoa	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Trypsin-1
774	gancoa	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Proto-oncogene serine/threonine-protein kinase Pim-1
775	gancoa	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Cyclin-A2
776	gancoa	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Nuclear receptor coactivator 2
777	gancoa	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone	30.49	0.410	Calmodulin
778	gancoa	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Prothrombin
779	gancoa	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Androgen receptor
780	gancoa	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Sodium channel protein type 5 subunit alpha

781	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Peroxisome proliferator-activated receptor gamma
782	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Coagulation factor X
783	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Prostaglandin G/H synthase 2
784	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Coagulation factor VII
785	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Beta-2 adrenergic receptor
786	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Dipeptidyl peptidase 4
787	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Heat shock protein HSP 90-alpha
788	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Cell division protein kinase 2
789	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Serine/threonine-protein kinase Chk1
790	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Trypsin-1

791	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Proto-oncogene serine/threonine-protein kinase Pim-1
792	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Cyclin-A2
793	ganco	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(3-methylbut-2-enyl)chromone	44.15	0.415	Calmodulin
794	ganco	Glycyrin	52.61	0.475	Nitric oxide synthase, inducible
795	ganco	Glycyrin	52.61	0.475	Prothrombin
796	ganco	Glycyrin	52.61	0.475	Potassium voltage-gated channel subfamily H member 2
797	ganco	Glycyrin	52.61	0.475	Estrogen receptor
798	ganco	Glycyrin	52.61	0.475	Androgen receptor
799	ganco	Glycyrin	52.61	0.475	Peroxisome proliferator-activated receptor gamma
800	ganco	Glycyrin	52.61	0.475	Coagulation factor X
801	ganco	Glycyrin	52.61	0.475	Prostaglandin G/H synthase 2
802	ganco	Glycyrin	52.61	0.475	Vascular endothelial growth factor receptor 2
803	ganco	Glycyrin	52.61	0.475	DNA topoisomerase 2-alpha
804	ganco	Glycyrin	52.61	0.475	Estrogen receptor beta
805	ganco	Glycyrin	52.61	0.475	Dipeptidyl peptidase 4
806	ganco	Glycyrin	52.61	0.475	Serine/threonine-protein kinase Chk1
807	ganco	Glycyrin	52.61	0.475	Trypsin-1
808	ganco	Glycyrin	52.61	0.475	Proto-oncogene serine/threonine-protein kinase Pim-1
809	ganco	Glycyrin	52.61	0.475	Nuclear receptor coactivator 2
810	ganco	Glycyrin	52.61	0.475	Calmodulin
811	ganco	Licocoumarone	33.21	0.357	Estrogen receptor
812	ganco	Licocoumarone	33.21	0.357	Androgen receptor
813	ganco	Licocoumarone	33.21	0.357	Estrogen receptor beta
814	ganco	Licocoumarone	33.21	0.357	Glycogen synthase kinase-3 beta
815	ganco	Licocoumarone	33.21	0.357	Heat shock protein HSP 90-alpha
816	ganco	Licocoumarone	33.21	0.357	Cell division protein kinase 2
817	ganco	Licocoumarone	33.21	0.357	Cyclin-A2
818	ganco	Licoisoflavone	41.61	0.416	Nitric oxide synthase, inducible
819	ganco	Licoisoflavone	41.61	0.416	Prothrombin
820	ganco	Licoisoflavone	41.61	0.416	Estrogen receptor
821	ganco	Licoisoflavone	41.61	0.416	Androgen receptor
822	ganco	Licoisoflavone	41.61	0.416	Peroxisome proliferator-activated receptor gamma
823	ganco	Licoisoflavone	41.61	0.416	Coagulation factor X
824	ganco	Licoisoflavone	41.61	0.416	Prostaglandin G/H synthase 2
825	ganco	Licoisoflavone	41.61	0.416	Vascular endothelial growth factor receptor 2

826	gancao	Licoisoflavone	41.61	0.416	DNA topoisomerase 2-alpha
827	gancao	Licoisoflavone	41.61	0.416	Dipeptidyl peptidase 4
828	gancao	Licoisoflavone	41.61	0.416	Mitogen-activated protein kinase 14
829	gancao	Licoisoflavone	41.61	0.416	Heat shock protein HSP 90-alpha
830	gancao	Licoisoflavone	41.61	0.416	Cell division protein kinase 2
831	gancao	Licoisoflavone	41.61	0.416	Serine/threonine-protein kinase Chk1
832	gancao	Licoisoflavone	41.61	0.416	Trypsin-1
833	gancao	Licoisoflavone	41.61	0.416	Proto-oncogene serine/threonine-protein kinase Pim-1
834	gancao	Licoisoflavone	41.61	0.416	Cyclin-A2
835	gancao	Licoisoflavone	41.61	0.416	Nuclear receptor coactivator 2
836	gancao	Licoisoflavone	41.61	0.416	Calmodulin
837	gancao	Licoisoflavone B	38.93	0.547	Nitric oxide synthase, inducible
838	gancao	Licoisoflavone B	38.93	0.547	Prothrombin
839	gancao	Licoisoflavone B	38.93	0.547	Estrogen receptor
840	gancao	Licoisoflavone B	38.93	0.547	Androgen receptor
841	gancao	Licoisoflavone B	38.93	0.547	Peroxisome proliferator-activated receptor gamma
842	gancao	Licoisoflavone B	38.93	0.547	Coagulation factor X
843	gancao	Licoisoflavone B	38.93	0.547	Prostaglandin G/H synthase 2
844	gancao	Licoisoflavone B	38.93	0.547	Acetylcholinesterase
845	gancao	Licoisoflavone B	38.93	0.547	DNA topoisomerase 2-alpha
846	gancao	Licoisoflavone B	38.93	0.547	Estrogen receptor beta
847	gancao	Licoisoflavone B	38.93	0.547	Glycogen synthase kinase-3 beta
848	gancao	Licoisoflavone B	38.93	0.547	Cell division protein kinase 2
849	gancao	Licoisoflavone B	38.93	0.547	Serine/threonine-protein kinase Chk1
850	gancao	Licoisoflavone B	38.93	0.547	Trypsin-1
851	gancao	Licoisoflavone B	38.93	0.547	Proto-oncogene serine/threonine-protein kinase Pim-1
852	gancao	Licoisoflavone B	38.93	0.547	Cyclin-A2
853	gancao	Licoisoflavone B	38.93	0.547	Calmodulin
854	gancao	licoisoflavanone	52.47	0.545	Nitric oxide synthase, inducible
855	gancao	licoisoflavanone	52.47	0.545	Prostaglandin G/H synthase 1
856	gancao	licoisoflavanone	52.47	0.545	Estrogen receptor
857	gancao	licoisoflavanone	52.47	0.545	Androgen receptor
858	gancao	licoisoflavanone	52.47	0.545	Sodium channel protein type 5 subunit alpha
859	gancao	licoisoflavanone	52.47	0.545	Peroxisome proliferator-activated receptor gamma
860	gancao	licoisoflavanone	52.47	0.545	Coagulation factor X
861	gancao	licoisoflavanone	52.47	0.545	Prostaglandin G/H synthase 2
862	gancao	licoisoflavanone	52.47	0.545	Coagulation factor VII
863	gancao	licoisoflavanone	52.47	0.545	Acetylcholinesterase
864	gancao	licoisoflavanone	52.47	0.545	DNA topoisomerase 2-alpha
865	gancao	licoisoflavanone	52.47	0.545	Estrogen receptor beta
866	gancao	licoisoflavanone	52.47	0.545	Glycogen synthase kinase-3 beta
867	gancao	licoisoflavanone	52.47	0.545	Heat shock protein HSP 90-alpha
868	gancao	licoisoflavanone	52.47	0.545	Cell division protein kinase 2
869	gancao	licoisoflavanone	52.47	0.545	Trypsin-1
870	gancao	licoisoflavanone	52.47	0.545	Proto-oncogene serine/threonine-protein kinase Pim-1

871	gancao	licoisoflavanone	52.47	0.545	Cyclin-A2
872	gancao	licoisoflavanone	52.47	0.545	Nuclear receptor coactivator 1
873	gancao	licoisoflavanone	52.47	0.545	Calmodulin
874	gancao	shinpterocarpin	80.30	0.727	Nitric oxide synthase, inducible
875	gancao	shinpterocarpin	80.30	0.727	Prostaglandin G/H synthase 1
876	gancao	shinpterocarpin	80.30	0.727	Muscarinic acetylcholine receptor M3
877	gancao	shinpterocarpin	80.30	0.727	Potassium voltage-gated channel subfamily H member 2
878	gancao	shinpterocarpin	80.30	0.727	Muscarinic acetylcholine receptor M1
879	gancao	shinpterocarpin	80.30	0.727	Estrogen receptor
880	gancao	shinpterocarpin	80.30	0.727	Androgen receptor
881	gancao	shinpterocarpin	80.30	0.727	Sodium channel protein type 5 subunit alpha
882	gancao	shinpterocarpin	80.30	0.727	Peroxisome proliferator-activated receptor gamma
883	gancao	shinpterocarpin	80.30	0.727	Prostaglandin G/H synthase 2
884	gancao	shinpterocarpin	80.30	0.727	5-hydroxytryptamine 3 receptor
885	gancao	shinpterocarpin	80.30	0.727	Retinoic acid receptor RXR-alpha
886	gancao	shinpterocarpin	80.30	0.727	Delta-type opioid receptor
887	gancao	shinpterocarpin	80.30	0.727	Alpha-1B adrenergic receptor
888	gancao	shinpterocarpin	80.30	0.727	Beta-2 adrenergic receptor
889	gancao	shinpterocarpin	80.30	0.727	Alpha-1D adrenergic receptor
890	gancao	shinpterocarpin	80.30	0.727	Mu-type opioid receptor
891	gancao	shinpterocarpin	80.30	0.727	Estrogen receptor beta
892	gancao	shinpterocarpin	80.30	0.727	Mitogen-activated protein kinase 14
893	gancao	shinpterocarpin	80.30	0.727	Glycogen synthase kinase-3 beta
894	gancao	shinpterocarpin	80.30	0.727	Cell division protein kinase 2
895	gancao	shinpterocarpin	80.30	0.727	Phosphatidylinositol-4, 5- bisphosphate 3-kinase catalytic subunit gamma isoform
896	gancao	shinpterocarpin	80.30	0.727	Neuronal acetylcholine receptor subunit alpha-7
897	gancao	shinpterocarpin	80.30	0.727	cAMP-dependent protein kinase catalytic subunit alpha
898	gancao	shinpterocarpin	80.30	0.727	Trypsin-1
899	gancao	shinpterocarpin	80.30	0.727	Proto-oncogene serine/threonine- protein kinase Pim-1
900	gancao	shinpterocarpin	80.30	0.727	Cyclin-A2
901	gancao	shinpterocarpin	80.30	0.727	Nuclear receptor coactivator 1
902	gancao	shinpterocarpin	80.30	0.727	Calmodulin
903	gancao	(E)-3-[3, 4- dihydroxy-5-(3- methylbut-2- enyl) phenyl]-1- (2, 4- dihydroxyphenyl)pr op-2-en-1-one	46.27	0.306	Estrogen receptor

904	ganco	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Androgen receptor
905	ganco	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Peroxisome proliferator-activated receptor gamma
906	ganco	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Prostaglandin G/H synthase 2
907	ganco	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Mitogen-activated protein kinase 14
908	ganco	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Glycogen synthase kinase-3 beta
909	ganco	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Heat shock protein HSP 90-alpha
910	ganco	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Cell division protein kinase 2

911	gancoa	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Proto-oncogene serine/threonine-protein kinase Pim-1
912	gancoa	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Cyclin-A2
913	gancoa	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one	46.27	0.306	Nuclear receptor coactivator 2
914	gancoa	liquiritin	65.69	0.739	Calmodulin
915	gancoa	liquiritin	65.69	0.739	Coagulation factor X
916	gancoa	liquiritin	65.69	0.739	Coagulation factor VII
917	gancoa	liquiritin	65.69	0.739	Calmodulin
918	gancoa	liquiritin	65.69	0.739	Prostaglandin G/H synthase 2
919	gancoa	liquiritin	65.69	0.739	Vascular endothelial growth factor receptor 2
920	gancoa	liquiritin	65.69	0.739	Superoxide dismutase [Cu-Zn]
921	gancoa	licopyranocoumarin	80.36	0.654	Nitric oxide synthase, inducible
922	gancoa	licopyranocoumarin	80.36	0.654	Prothrombin
923	gancoa	licopyranocoumarin	80.36	0.654	Estrogen receptor
924	gancoa	licopyranocoumarin	80.36	0.654	Androgen receptor
925	gancoa	licopyranocoumarin	80.36	0.654	Peroxisome proliferator-activated receptor gamma
926	gancoa	licopyranocoumarin	80.36	0.654	Coagulation factor X
927	gancoa	licopyranocoumarin	80.36	0.654	Prostaglandin G/H synthase 2
928	gancoa	licopyranocoumarin	80.36	0.654	Coagulation factor VII
929	gancoa	licopyranocoumarin	80.36	0.654	Vascular endothelial growth factor receptor 2
930	gancoa	licopyranocoumarin	80.36	0.654	Acetylcholinesterase
931	gancoa	licopyranocoumarin	80.36	0.654	DNA topoisomerase 2-alpha
932	gancoa	licopyranocoumarin	80.36	0.654	Cell division protein kinase 2
933	gancoa	licopyranocoumarin	80.36	0.654	Trypsin-1
934	gancoa	licopyranocoumarin	80.36	0.654	Proto-oncogene serine/threonine-protein kinase Pim-1
935	gancoa	licopyranocoumarin	80.36	0.654	Cyclin-A2
936	gancoa	licopyranocoumarin	80.36	0.654	Calmodulin

937	gancao	Glyzaglabrin	61.07	0.353	Nitric oxide synthase, inducible
938	gancao	Glyzaglabrin	61.07	0.353	Prostaglandin G/H synthase 1
939	gancao	Glyzaglabrin	61.07	0.353	Estrogen receptor
940	gancao	Glyzaglabrin	61.07	0.353	Androgen receptor
					Peroxisome proliferator-activated
941	gancao	Glyzaglabrin	61.07	0.353	receptor gamma
942	gancao	Glyzaglabrin	61.07	0.353	Prostaglandin G/H synthase 2
943	gancao	Glyzaglabrin	61.07	0.353	Estrogen receptor beta
944	gancao	Glyzaglabrin	61.07	0.353	Dipeptidyl peptidase 4
					Mitogen-activated protein kinase
945	gancao	Glyzaglabrin	61.07	0.353	14
946	gancao	Glyzaglabrin	61.07	0.353	Glycogen synthase kinase-3 beta
947	gancao	Glyzaglabrin	61.07	0.353	Heat shock protein HSP 90-alpha
948	gancao	Glyzaglabrin	61.07	0.353	Cell division protein kinase 2
					Phosphatidylinositol-4, 5-
					bisphosphate 3-kinase catalytic
949	gancao	Glyzaglabrin	61.07	0.353	subunit gamma isoform
					Serine/threonine-protein kinase
950	gancao	Glyzaglabrin	61.07	0.353	Chk1
					cAMP-dependent protein kinase
951	gancao	Glyzaglabrin	61.07	0.353	catalytic subunit alpha
952	gancao	Glyzaglabrin	61.07	0.353	Trypsin-1
					Proto-oncogene serine/threonine-
953	gancao	Glyzaglabrin	61.07	0.353	protein kinase Pim-1
954	gancao	Glyzaglabrin	61.07	0.353	Cyclin-A2
955	gancao	Glabridin	53.25	0.470	Nitric oxide synthase, inducible
					Muscarinic acetylcholine receptor
956	gancao	Glabridin	53.25	0.470	M1
957	gancao	Glabridin	53.25	0.470	Estrogen receptor
958	gancao	Glabridin	53.25	0.470	Androgen receptor
					Sodium channel protein type 5
959	gancao	Glabridin	53.25	0.470	subunit alpha
					Peroxisome proliferator-activated
960	gancao	Glabridin	53.25	0.470	receptor gamma
961	gancao	Glabridin	53.25	0.470	Prostaglandin G/H synthase 2
962	gancao	Glabridin	53.25	0.470	Retinoic acid receptor RXR-alpha
963	gancao	Glabridin	53.25	0.470	Acetylcholinesterase
964	gancao	Glabridin	53.25	0.470	Alpha-1B adrenergic receptor
965	gancao	Glabridin	53.25	0.470	Beta-2 adrenergic receptor
966	gancao	Glabridin	53.25	0.470	Estrogen receptor beta
					Mitogen-activated protein kinase
967	gancao	Glabridin	53.25	0.470	14
968	gancao	Glabridin	53.25	0.470	Glycogen synthase kinase-3 beta
969	gancao	Glabridin	53.25	0.470	Cell division protein kinase 2
					Serine/threonine-protein kinase
970	gancao	Glabridin	53.25	0.470	Chk1
					cAMP-dependent protein kinase
971	gancao	Glabridin	53.25	0.470	catalytic subunit alpha
972	gancao	Glabridin	53.25	0.470	Ig gamma-1 chain C region
973	gancao	Glabridin	53.25	0.470	Trypsin-1
					Proto-oncogene serine/threonine-
974	gancao	Glabridin	53.25	0.470	protein kinase Pim-1
975	gancao	Glabridin	53.25	0.470	Cyclin-A2
976	gancao	Glabridin	53.25	0.470	Nuclear receptor coactivator 2

977	gancao	Glabridin	53.25	0.470	Nuclear receptor coactivator 1
978	gancao	Glabridin	53.25	0.470	Calmodulin
979	gancao	Glabranin	52.90	0.312	Nitric oxide synthase, inducible
980	gancao	Glabranin	52.90	0.312	Prostaglandin G/H synthase 1
981	gancao	Glabranin	52.90	0.312	Estrogen receptor
					Sodium channel protein type 5
982	gancao	Glabranin	52.90	0.312	subunit alpha
983	gancao	Glabranin	52.90	0.312	Coagulation factor X
984	gancao	Glabranin	52.90	0.312	Prostaglandin G/H synthase 2
					Nitric-oxide synthase,
985	gancao	Glabranin	52.90	0.312	endothelial
					cGMP-inhibited 3',5'-cyclic
986	gancao	Glabranin	52.90	0.312	phosphodiesterase A
987	gancao	Glabranin	52.90	0.312	Heat shock protein HSP 90-alpha
					cAMP-dependent protein kinase
988	gancao	Glabranin	52.90	0.312	catalytic subunit alpha
989	gancao	Glabranin	52.90	0.312	Calmodulin
990	gancao	Glabrene	46.27	0.439	Nitric oxide synthase, inducible
991	gancao	Glabrene	46.27	0.439	Prostaglandin G/H synthase 1
992	gancao	Glabrene	46.27	0.439	Estrogen receptor
993	gancao	Glabrene	46.27	0.439	Androgen receptor
					Sodium channel protein type 5
994	gancao	Glabrene	46.27	0.439	subunit alpha
					Peroxisome proliferator-activated
995	gancao	Glabrene	46.27	0.439	receptor gamma
996	gancao	Glabrene	46.27	0.439	Coagulation factor X
997	gancao	Glabrene	46.27	0.439	Prostaglandin G/H synthase 2
998	gancao	Glabrene	46.27	0.439	Retinoic acid receptor RXR-alpha
999	gancao	Glabrene	46.27	0.439	Beta-2 adrenergic receptor
1000	gancao	Glabrene	46.27	0.439	Estrogen receptor beta
					Mitogen-activated protein kinase
1001	gancao	Glabrene	46.27	0.439	14
1002	gancao	Glabrene	46.27	0.439	Glycogen synthase kinase-3 beta
1003	gancao	Glabrene	46.27	0.439	Heat shock protein HSP 90-alpha
1004	gancao	Glabrene	46.27	0.439	Cell division protein kinase 2
1005	gancao	Glabrene	46.27	0.439	Trypsin-1
					Proto-oncogene serine/threonine-
1006	gancao	Glabrene	46.27	0.439	protein kinase Pim-1
1007	gancao	Glabrene	46.27	0.439	Nuclear receptor coactivator 2
1008	gancao	Glabrene	46.27	0.439	Calmodulin
1009	gancao	Glabrone	52.51	0.496	Nitric oxide synthase, inducible
1010	gancao	Glabrone	52.51	0.496	Prostaglandin G/H synthase 1
1011	gancao	Glabrone	52.51	0.496	Prothrombin
1012	gancao	Glabrone	52.51	0.496	Estrogen receptor
1013	gancao	Glabrone	52.51	0.496	Androgen receptor
					Sodium channel protein type 5
1014	gancao	Glabrone	52.51	0.496	subunit alpha
					Peroxisome proliferator-activated
1015	gancao	Glabrone	52.51	0.496	receptor gamma
1016	gancao	Glabrone	52.51	0.496	Coagulation factor X
1017	gancao	Glabrone	52.51	0.496	Prostaglandin G/H synthase 2
1018	gancao	Glabrone	52.51	0.496	Retinoic acid receptor RXR-alpha
1019	gancao	Glabrone	52.51	0.496	Acetylcholinesterase
1020	gancao	Glabrone	52.51	0.496	Estrogen receptor beta

1021	gancao	Glabrone	52.51	0.496	Dipeptidyl peptidase 4
1022	gancao	Glabrone	52.51	0.496	Mitogen-activated protein kinase 14
1023	gancao	Glabrone	52.51	0.496	Glycogen synthase kinase-3 beta
1024	gancao	Glabrone	52.51	0.496	Cell division protein kinase 2
1025	gancao	Glabrone	52.51	0.496	Serine/threonine-protein kinase Chk1
1026	gancao	Glabrone	52.51	0.496	Trypsin-1
1027	gancao	Glabrone	52.51	0.496	Proto-oncogene serine/threonine-protein kinase Pim-1
1028	gancao	Glabrone	52.51	0.496	Cyclin-A2
1029	gancao	Glabrone	52.51	0.496	Calmodulin
1030	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	Estrogen receptor
1031	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	Peroxisome proliferator-activated receptor gamma
1032	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	Estrogen receptor beta
1033	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	Mitogen-activated protein kinase 14
1034	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	Glycogen synthase kinase-3 beta
1035	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	Heat shock protein HSP 90-alpha
1036	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	Cell division protein kinase 2
1037	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	Serine/threonine-protein kinase Chk1
1038	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	cAMP-dependent protein kinase catalytic subunit alpha
1039	gancao	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone	48.14	0.428	Cyclin-A2

1040	gancao	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone	62.90	0.528	Estrogen receptor
1041	gancao	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone	62.90	0.528	Androgen receptor
1042	gancao	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone	62.90	0.528	Peroxisome proliferator-activated receptor gamma
1043	gancao	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone	62.90	0.528	Mitogen-activated protein kinase 14
1044	gancao	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone	62.90	0.528	Glycogen synthase kinase-3 beta
1045	gancao	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone	62.90	0.528	Heat shock protein HSP 90-alpha
1046	gancao	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone	62.90	0.528	Cell division protein kinase 2
1047	gancao	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone	62.90	0.528	Serine/threonine-protein kinase Chk1
1048	gancao	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone	62.90	0.528	cAMP-dependent protein kinase catalytic subunit alpha
1049	gancao	Eurycarpin A	43.28	0.374	Nitric oxide synthase, inducible
1050	gancao	Eurycarpin A	43.28	0.374	Prothrombin
1051	gancao	Eurycarpin A	43.28	0.374	Estrogen receptor
1052	gancao	Eurycarpin A	43.28	0.374	Androgen receptor
1053	gancao	Eurycarpin A	43.28	0.374	Sodium channel protein type 5 subunit alpha
1054	gancao	Eurycarpin A	43.28	0.374	Peroxisome proliferator-activated receptor gamma
1055	gancao	Eurycarpin A	43.28	0.374	Coagulation factor X
1056	gancao	Eurycarpin A	43.28	0.374	Prostaglandin G/H synthase 2
1057	gancao	Eurycarpin A	43.28	0.374	Estrogen receptor beta
1058	gancao	Eurycarpin A	43.28	0.374	Dipeptidyl peptidase 4
1059	gancao	Eurycarpin A	43.28	0.374	Mitogen-activated protein kinase 14
1060	gancao	Eurycarpin A	43.28	0.374	Glycogen synthase kinase-3 beta
1061	gancao	Eurycarpin A	43.28	0.374	Heat shock protein HSP 90-alpha
1062	gancao	Eurycarpin A	43.28	0.374	Cell division protein kinase 2

1063	gancao	Eurycarpin A	43.28	0.374	Serine/threonine-protein kinase Chk1
1064	gancao	Eurycarpin A	43.28	0.374	Trypsin-1
1065	gancao	Eurycarpin A	43.28	0.374	Proto-oncogene serine/threonine-protein kinase Pim-1
1066	gancao	Eurycarpin A	43.28	0.374	Cyclin-A2
1067	gancao	Eurycarpin A	43.28	0.374	Calmodulin
1068	gancao	(-)-Medicocarpin	40.99	0.951	Prostaglandin G/H synthase 2
1069	gancao	(-)-Medicocarpin	40.99	0.951	Acetylcholinesterase
1070	gancao	Sigmoidin-B	34.88	0.415	Estrogen receptor
1071	gancao	Sigmoidin-B	34.88	0.415	Coagulation factor X
1072	gancao	Sigmoidin-B	34.88	0.415	Prostaglandin G/H synthase 2
1073	gancao	Sigmoidin-B	34.88	0.415	Vascular endothelial growth factor receptor 2
1074	gancao	Sigmoidin-B	34.88	0.415	Heat shock protein HSP 90-alpha
1075	gancao	Sigmoidin-B	34.88	0.415	Calmodulin
1076	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Prostaglandin G/H synthase 1
1077	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Estrogen receptor
1078	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Prostaglandin G/H synthase 2
1079	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Retinoic acid receptor RXR-alpha
1080	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	cGMP-inhibited 3',5'-cyclic phosphodiesterase A
1081	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Beta-2 adrenergic receptor
1082	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Heat shock protein HSP 90-alpha
1083	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit gamma isoform
1084	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Beta-lactamase

1085	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Amine oxidase [flavin-containing] B
1086	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	cAMP-dependent protein kinase catalytic subunit alpha
1087	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	cAMP-dependent protein kinase inhibitor alpha
1088	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Calmodulin
1089	gancao	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.183	Gamma-aminobutyric-acid receptor subunit alpha-1
1090	gancao	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	71.12	0.183	Sodium-dependent serotonin transporter
1091	gancao	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Nitric oxide synthase, inducible
1092	gancao	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Prostaglandin G/H synthase 1
1093	gancao	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Estrogen receptor
1094	gancao	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Sodium channel protein type 5 subunit alpha
1095	gancao	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Coagulation factor X
1096	gancao	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Prostaglandin G/H synthase 2
1097	gancao	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	cGMP-inhibited 3',5'-cyclic phosphodiesterase A

1098	gancoa	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Alpha-1B adrenergic receptor
1099	gancoa	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Beta-2 adrenergic receptor
1100	gancoa	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Estrogen receptor beta
1101	gancoa	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one	36.57	0.323	Heat shock protein HSP 90-alpha
1102	gancoa	enyl)chroman-4-one	36.57	0.323	Calmodulin
1103	gancoa	Isoglycyrol	44.70	0.838	Nitric oxide synthase, inducible
1104	gancoa	Isoglycyrol	44.70	0.838	Estrogen receptor
1105	gancoa	Isoglycyrol	44.70	0.838	Androgen receptor
1106	gancoa	Isoglycyrol	44.70	0.838	Prostaglandin G/H synthase 2
1107	gancoa	Isoglycyrol	44.70	0.838	Dipeptidyl peptidase 4
1108	gancoa	Isoglycyrol	44.70	0.838	Glycogen synthase kinase-3 beta
1109	gancoa	Isoglycyrol	44.70	0.838	Proto-oncogene serine/threonine-protein kinase Pim-1
1110	gancoa	Isolicoflavonol	45.17	0.419	Nitric oxide synthase, inducible
1111	gancoa	Isolicoflavonol	45.17	0.419	Prothrombin
1112	gancoa	Isolicoflavonol	45.17	0.419	Estrogen receptor
1113	gancoa	Isolicoflavonol	45.17	0.419	Androgen receptor
1114	gancoa	Isolicoflavonol	45.17	0.419	Peroxisome proliferator-activated receptor gamma
1115	gancoa	Isolicoflavonol	45.17	0.419	Coagulation factor X
1116	gancoa	Isolicoflavonol	45.17	0.419	Prostaglandin G/H synthase 2
1117	gancoa	Isolicoflavonol	45.17	0.419	Glycogen synthase kinase-3 beta
1118	gancoa	Isolicoflavonol	45.17	0.419	Heat shock protein HSP 90-alpha
1119	gancoa	Isolicoflavonol	45.17	0.419	Cell division protein kinase 2
1120	gancoa	Isolicoflavonol	45.17	0.419	Trypsin-1
1121	gancoa	Isolicoflavonol	45.17	0.419	Proto-oncogene serine/threonine-protein kinase Pim-1
1122	gancoa	Isolicoflavonol	45.17	0.419	Cyclin-A2
1123	gancoa	Isolicoflavonol	45.17	0.419	Nuclear receptor coactivator 2
1124	gancoa	Isolicoflavonol	45.17	0.419	Calmodulin
1125	gancoa	HMO	38.37	0.211	Nitric oxide synthase, inducible
1126	gancoa	HMO	38.37	0.211	Prostaglandin G/H synthase 1
1127	gancoa	HMO	38.37	0.211	Muscarinic acetylcholine receptor M1
1128	gancoa	HMO	38.37	0.211	Estrogen receptor
1129	gancoa	HMO	38.37	0.211	Androgen receptor
1130	gancoa	HMO	38.37	0.211	Sodium channel protein type 5 subunit alpha

1131	gancao	HMO	38.37	0.211	Peroxisome proliferator-activated receptor gamma
1132	gancao	HMO	38.37	0.211	Prostaglandin G/H synthase 2
1133	gancao	HMO	38.37	0.211	Retinoic acid receptor RXR-alpha cGMP-inhibited 3',5'-cyclic phosphodiesterase A
1134	gancao	HMO	38.37	0.211	Sodium-dependent dopamine transporter
1135	gancao	HMO	38.37	0.211	Beta-2 adrenergic receptor
1136	gancao	HMO	38.37	0.211	Sodium-dependent serotonin transporter
1137	gancao	HMO	38.37	0.211	Estrogen receptor beta
1138	gancao	HMO	38.37	0.211	Dipeptidyl peptidase 4
1139	gancao	HMO	38.37	0.211	Mitogen-activated protein kinase 14
1140	gancao	HMO	38.37	0.211	Glycogen synthase kinase-3 beta
1141	gancao	HMO	38.37	0.211	Cell division protein kinase 2
1142	gancao	HMO	38.37	0.211	Amine oxidase [flavin-containing] B
1143	gancao	HMO	38.37	0.211	Serine/threonine-protein kinase Chk1
1144	gancao	HMO	38.37	0.211	cAMP-dependent protein kinase catalytic subunit alpha
1145	gancao	HMO	38.37	0.211	Ig gamma-1 chain C region
1146	gancao	HMO	38.37	0.211	Trypsin-1
1147	gancao	HMO	38.37	0.211	Proto-oncogene serine/threonine- protein kinase Pim-1
1148	gancao	HMO	38.37	0.211	Cyclin-A2
1149	gancao	HMO	38.37	0.211	cAMP-dependent protein kinase inhibitor alpha
1150	gancao	HMO	38.37	0.211	Calmodulin
1151	gancao	1- Methoxyphaseollidi n	69.98	0.637	Nitric oxide synthase, inducible
1152	gancao	1- Methoxyphaseollidi n	69.98	0.637	Prostaglandin G/H synthase 1
1153	gancao	1- Methoxyphaseollidi n	69.98	0.637	Prothrombin
1154	gancao	1- Methoxyphaseollidi n	69.98	0.637	Potassium voltage-gated channel subfamily H member 2
1155	gancao	1- Methoxyphaseollidi n	69.98	0.637	Estrogen receptor
1156	gancao	1- Methoxyphaseollidi n	69.98	0.637	Androgen receptor
1157	gancao	1- Methoxyphaseollidi n	69.98	0.637	Sodium channel protein type 5 subunit alpha
1158	gancao	1- Methoxyphaseollidi n	69.98	0.637	

1159	ganco	1- Methoxyphaseollidi n	69.98	0.637	Peroxisome proliferator-activated receptor gamma
1160	ganco	1- Methoxyphaseollidi n	69.98	0.637	Coagulation factor X
1161	ganco	1- Methoxyphaseollidi n	69.98	0.637	Prostaglandin G/H synthase 2
1162	ganco	1- Methoxyphaseollidi n	69.98	0.637	Nitric-oxide synthase, endothelial
1163	ganco	1- Methoxyphaseollidi n	69.98	0.637	Vascular endothelial growth factor receptor 2
1164	ganco	1- Methoxyphaseollidi n	69.98	0.637	Retinoic acid receptor RXR-alpha
1165	ganco	1- Methoxyphaseollidi n	69.98	0.637	Alpha-1B adrenergic receptor
1166	ganco	1- Methoxyphaseollidi n	69.98	0.637	Beta-2 adrenergic receptor
1167	ganco	1- Methoxyphaseollidi n	69.98	0.637	Alpha-1D adrenergic receptor
1168	ganco	1- Methoxyphaseollidi n	69.98	0.637	DNA topoisomerase 2-alpha
1169	ganco	1- Methoxyphaseollidi n	69.98	0.637	Estrogen receptor beta
1170	ganco	1- Methoxyphaseollidi n	69.98	0.637	Mitogen-activated protein kinase 14
1171	ganco	1- Methoxyphaseollidi n	69.98	0.637	Glycogen synthase kinase-3 beta
1172	ganco	1- Methoxyphaseollidi n	69.98	0.637	Heat shock protein HSP 90-alpha
1173	ganco	1- Methoxyphaseollidi n	69.98	0.637	Cell division protein kinase 2 Phosphatidylinositol-4, 5- bisphosphate 3-kinase catalytic subunit gamma isoform
1174	ganco	1- Methoxyphaseollidi n	69.98	0.637	
1175	ganco	1- Methoxyphaseollidi n	69.98	0.637	Trypsin-1
1176	ganco	1- Methoxyphaseollidi n	69.98	0.637	Proto-oncogene serine/threonine- protein kinase Pim-1

		1- Methoxyphaseollidi			
1177	gancao	n	69.98	0.637	Cyclin-A2
		1- Methoxyphaseollidi			
1178	gancao	n	69.98	0.637	Nuclear receptor coactivator 2
		1- Methoxyphaseollidi			
1179	gancao	n	69.98	0.637	Nuclear receptor coactivator 1
		1- Methoxyphaseollidi			
1180	gancao	n	69.98	0.637	Calmodulin
1181	gancao	Quercetin der.	46.45	0.334	Nitric oxide synthase, inducible
1182	gancao	Quercetin der.	46.45	0.334	Prostaglandin G/H synthase 1
1183	gancao	Quercetin der.	46.45	0.334	Estrogen receptor
1184	gancao	Quercetin der.	46.45	0.334	Androgen receptor
					Sodium channel protein type 5
1185	gancao	Quercetin der.	46.45	0.334	subunit alpha
					Peroxisome proliferator-activated
1186	gancao	Quercetin der.	46.45	0.334	receptor gamma
1187	gancao	Quercetin der.	46.45	0.334	Prostaglandin G/H synthase 2
					Tyrosine-protein phosphatase non-
1188	gancao	Quercetin der.	46.45	0.334	receptor type 1
1189	gancao	Quercetin der.	46.45	0.334	Estrogen receptor beta
1190	gancao	Quercetin der.	46.45	0.334	Dipeptidyl peptidase 4
					Mitogen-activated protein kinase
1191	gancao	Quercetin der.	46.45	0.334	14
1192	gancao	Quercetin der.	46.45	0.334	Glycogen synthase kinase-3 beta
1193	gancao	Quercetin der.	46.45	0.334	Heat shock protein HSP 90-alpha
1194	gancao	Quercetin der.	46.45	0.334	Cell division protein kinase 2
1195	gancao	Quercetin der.	46.45	0.334	Trypsin-1
1196	gancao	Quercetin der.	46.45	0.334	Nuclear receptor coactivator 2
1197	gancao	Quercetin der.	46.45	0.334	Calmodulin
		3'-Hydroxy-4'-O-			
1198	gancao	Methylglabridin	43.71	0.574	Nitric oxide synthase, inducible
		3'-Hydroxy-4'-O-			
1199	gancao	Methylglabridin	43.71	0.574	Prostaglandin G/H synthase 1
		3'-Hydroxy-4'-O-			Potassium voltage-gated channel
1200	gancao	Methylglabridin	43.71	0.574	subfamily H member 2
		3'-Hydroxy-4'-O-			
1201	gancao	Methylglabridin	43.71	0.574	Estrogen receptor
		3'-Hydroxy-4'-O-			
1202	gancao	Methylglabridin	43.71	0.574	Androgen receptor
		3'-Hydroxy-4'-O-			Sodium channel protein type 5
1203	gancao	Methylglabridin	43.71	0.574	subunit alpha
		3'-Hydroxy-4'-O-			Peroxisome proliferator-activated
1204	gancao	Methylglabridin	43.71	0.574	receptor gamma
		3'-Hydroxy-4'-O-			
1205	gancao	Methylglabridin	43.71	0.574	Coagulation factor X
		3'-Hydroxy-4'-O-			
1206	gancao	Methylglabridin	43.71	0.574	Prostaglandin G/H synthase 2
		3'-Hydroxy-4'-O-			
1207	gancao	Methylglabridin	43.71	0.574	Coagulation factor VII

1208	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Vascular endothelial growth factor receptor 2
1209	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Alpha-1B adrenergic receptor
1210	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Beta-2 adrenergic receptor
1211	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	DNA topoisomerase 2-alpha
1212	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Estrogen receptor beta
1213	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Mitogen-activated protein kinase 14
1214	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Glycogen synthase kinase-3 beta
1215	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Heat shock protein HSP 90-alpha
1216	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Cell division protein kinase 2
1217	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Serine/threonine-protein kinase Chk1
1218	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	cAMP-dependent protein kinase catalytic subunit alpha
1219	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Trypsin-1
1220	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Proto-oncogene serine/threonine-protein kinase Pim-1
1221	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Cyclin-A2
1222	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Nuclear receptor coactivator 2
1223	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Nuclear receptor coactivator 1
1224	gancao	3'-Hydroxy-4'-O-Methylglabridin	43.71	0.574	Calcium-activated potassium channel subunit alpha 1
1225	gancao	Methylglabridin	43.71	0.574	Calmodulin
1226	gancao	licochalcone a	40.79	0.285	Nitric oxide synthase, inducible
1227	gancao	licochalcone a	40.79	0.285	Prostaglandin G/H synthase 1
1228	gancao	licochalcone a	40.79	0.285	Muscarinic acetylcholine receptor M1
1229	gancao	licochalcone a	40.79	0.285	Estrogen receptor
1230	gancao	licochalcone a	40.79	0.285	Androgen receptor
1231	gancao	licochalcone a	40.79	0.285	Sodium channel protein type 5 subunit alpha
1232	gancao	licochalcone a	40.79	0.285	Peroxisome proliferator-activated receptor gamma
1233	gancao	licochalcone a	40.79	0.285	Coagulation factor X
1234	gancao	licochalcone a	40.79	0.285	Prostaglandin G/H synthase 2
1235	gancao	licochalcone a	40.79	0.285	Carbonic anhydrase 2
1236	gancao	licochalcone a	40.79	0.285	Alpha-1B adrenergic receptor
1237	gancao	licochalcone a	40.79	0.285	Sodium-dependent dopamine transporter
1238	gancao	licochalcone a	40.79	0.285	Estrogen receptor beta

1239	gancao	licochalcone a	40.79	0.285	Mitogen-activated protein kinase 14
1240	gancao	licochalcone a	40.79	0.285	Glycogen synthase kinase-3 beta
1241	gancao	licochalcone a	40.79	0.285	Heat shock protein HSP 90-alpha
1242	gancao	licochalcone a	40.79	0.285	Cell division protein kinase 2
1243	gancao	licochalcone a	40.79	0.285	Serine/threonine-protein kinase Chk1
1244	gancao	licochalcone a	40.79	0.285	Proto-oncogene serine/threonine-protein kinase Pim-1
1245	gancao	licochalcone a	40.79	0.285	Cyclin-A2
1246	gancao	licochalcone a	40.79	0.285	Calmodulin
1247	gancao	licochalcone a	40.79	0.285	Beta-2 adrenergic receptor
1248	gancao	licochalcone a	40.79	0.285	Nuclear receptor coactivator 2
1249	gancao	licochalcone a	40.79	0.285	Transcription factor p65
1250	gancao	licochalcone a	40.79	0.285	Signal transducer and activator of transcription 3
1251	gancao	licochalcone a	40.79	0.285	G1/S-specific cyclin-D1
1252	gancao	licochalcone a	40.79	0.285	Apoptosis regulator Bcl-2
1253	gancao	licochalcone a	40.79	0.285	Eukaryotic translation initiation factor 6
1254	gancao	licochalcone a	40.79	0.285	Mitogen-activated protein kinase 1
1255	gancao	licochalcone a	40.79	0.285	Retinoblastoma-associated protein
1256	gancao	licochalcone a	40.79	0.285	Cell division protein kinase 4
1257	gancao	licochalcone a	40.79	0.285	Fos-related antigen 2
1258	gancao	Methoxyglabridin 3'-	46.16	0.574	Nitric oxide synthase, inducible
1259	gancao	Methoxyglabridin 3'-	46.16	0.574	Prostaglandin G/H synthase 1
1260	gancao	Methoxyglabridin 3'-	46.16	0.574	Potassium voltage-gated channel subfamily H member 2
1261	gancao	Methoxyglabridin 3'-	46.16	0.574	Estrogen receptor
1262	gancao	Methoxyglabridin 3'-	46.16	0.574	Androgen receptor
1263	gancao	Methoxyglabridin 3'-	46.16	0.574	Sodium channel protein type 5 subunit alpha
1264	gancao	Methoxyglabridin 3'-	46.16	0.574	Peroxisome proliferator-activated receptor gamma
1265	gancao	Methoxyglabridin 3'-	46.16	0.574	Coagulation factor X
1266	gancao	Methoxyglabridin 3'-	46.16	0.574	Prostaglandin G/H synthase 2
1267	gancao	Methoxyglabridin 3'-	46.16	0.574	Coagulation factor VII
1268	gancao	Methoxyglabridin 3'-	46.16	0.574	Retinoic acid receptor RXR-alpha
1269	gancao	Methoxyglabridin 3'-	46.16	0.574	Acetylcholinesterase
1270	gancao	Methoxyglabridin 3'-	46.16	0.574	Alpha-1B adrenergic receptor
1271	gancao	Methoxyglabridin	46.16	0.574	Beta-2 adrenergic receptor

1272	ganco	3'- Methoxyglabridin	46.16	0.574	DNA topoisomerase 2-alpha
1273	ganco	3'- Methoxyglabridin	46.16	0.574	Estrogen receptor beta
1274	ganco	3'- Methoxyglabridin	46.16	0.574	Mitogen-activated protein kinase 14
1275	ganco	3'- Methoxyglabridin	46.16	0.574	Glycogen synthase kinase-3 beta
1276	ganco	3'- Methoxyglabridin	46.16	0.574	Heat shock protein HSP 90-alpha
1277	ganco	3'- Methoxyglabridin	46.16	0.574	Cell division protein kinase 2
1278	ganco	3'- Methoxyglabridin	46.16	0.574	Serine/threonine-protein kinase Chk1
1279	ganco	3'- Methoxyglabridin	46.16	0.574	Trypsin-1
1280	ganco	3'- Methoxyglabridin	46.16	0.574	Proto-oncogene serine/threonine- protein kinase Pim-1
1281	ganco	3'- Methoxyglabridin	46.16	0.574	Cyclin-A2
1282	ganco	3'- Methoxyglabridin	46.16	0.574	Nuclear receptor coactivator 2
1283	ganco	3'- Methoxyglabridin	46.16	0.574	Nuclear receptor coactivator 1
1284	ganco	3'- Methoxyglabridin	46.16	0.574	Calcium-activated potassium channel subunit alpha 1
1285	ganco	3'- Methoxyglabridin	46.16	0.574	Calmodulin
1286	ganco	2-[(3R)-8,8- dimethyl-3,4- dihydro-2H- pyrano[6,5- f]chromen-3-yl]-5- methoxyphenol	36.21	0.521	Nitric oxide synthase, inducible
1287	ganco	2-[(3R)-8,8- dimethyl-3,4- dihydro-2H- pyrano[6,5- f]chromen-3-yl]-5- methoxyphenol	36.21	0.521	Prostaglandin G/H synthase 1
1288	ganco	2-[(3R)-8,8- dimethyl-3,4- dihydro-2H- pyrano[6,5- f]chromen-3-yl]-5- methoxyphenol	36.21	0.521	Muscarinic acetylcholine receptor M3
1289	ganco	2-[(3R)-8,8- dimethyl-3,4- dihydro-2H- pyrano[6,5- f]chromen-3-yl]-5- methoxyphenol	36.21	0.521	Potassium voltage-gated channel subfamily H member 2

1290	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Muscarinic acetylcholine receptor M1
1291	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Estrogen receptor
1292	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Androgen receptor
1293	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Sodium channel protein type 5 subunit alpha
1294	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Peroxisome proliferator-activated receptor gamma
1295	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Coagulation factor X
1296	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Prostaglandin G/H synthase 2
1297	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Nitric-oxide synthase, endothelial
1298	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Retinoic acid receptor RXR-alpha

1299	gancoa	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Acetylcholinesterase
1300	gancoa	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Alpha-1B adrenergic receptor
1301	gancoa	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Sodium-dependent dopamine transporter
1302	gancoa	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Beta-2 adrenergic receptor
1303	gancoa	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Estrogen receptor beta
1304	gancoa	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Mitogen-activated protein kinase 14
1305	gancoa	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Glycogen synthase kinase-3 beta
1306	gancoa	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Cell division protein kinase 2
1307	gancoa	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Serine/threonine-protein kinase Chk1

1308	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	cAMP-dependent protein kinase catalytic subunit alpha
1309	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Trypsin-1
1310	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Proto-oncogene serine/threonine-protein kinase Pim-1
1311	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Cyclin-A2
1312	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Nuclear receptor coactivator 2
1313	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Nuclear receptor coactivator 1
1314	ganco	2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-methoxyphenol	36.21	0.521	Calcium-activated potassium channel subunit alpha 1
1315	ganco	methoxyphenol	36.21	0.521	Calmodulin
1316	ganco	Inflacoumarin A	39.71	0.326	Prothrombin
1317	ganco	Inflacoumarin A	39.71	0.326	Estrogen receptor
1318	ganco	Inflacoumarin A	39.71	0.326	Androgen receptor
1319	ganco	Inflacoumarin A	39.71	0.326	Peroxisome proliferator-activated receptor gamma
1320	ganco	Inflacoumarin A	39.71	0.326	Coagulation factor X

1321	gancao	Inflacoumarin A	39.71	0.326	Prostaglandin G/H synthase 2
1322	gancao	Inflacoumarin A	39.71	0.326	Beta-2 adrenergic receptor
1323	gancao	Inflacoumarin A	39.71	0.326	Dipeptidyl peptidase 4
1324	gancao	Inflacoumarin A	39.71	0.326	Heat shock protein HSP 90-alpha
1325	gancao	Inflacoumarin A	39.71	0.326	Trypsin-1
					Proto-oncogene serine/threonine-
1326	gancao	Inflacoumarin A	39.71	0.326	protein kinase Pim-1
1327	gancao	Inflacoumarin A	39.71	0.326	Nuclear receptor coactivator 2
1328	gancao	Inflacoumarin A	39.71	0.326	Calmodulin
1329	gancao	Inflacoumarin A	39.71	0.326	Prostaglandin G/H synthase 1
					Sodium channel protein type 5
1330	gancao	Inflacoumarin A	39.71	0.326	subunit alpha
1331	gancao	icos-5-enoic acid	30.70	0.197	Nuclear receptor coactivator 2
1332	gancao	Kanzonol F	32.47	0.894	Estrogen receptor
1333	gancao	Kanzonol F	32.47	0.894	Androgen receptor
1334	gancao	Kanzonol F	32.47	0.894	Coagulation factor X
1335	gancao	Kanzonol F	32.47	0.894	Prostaglandin G/H synthase 2
1336	gancao	Kanzonol F	32.47	0.894	Estrogen receptor beta
					Proto-oncogene serine/threonine-
1337	gancao	Kanzonol F	32.47	0.894	protein kinase Pim-1
1338	gancao	Kanzonol F	32.47	0.894	Nuclear receptor coactivator 2
1339	gancao	Kanzonol F	32.47	0.894	Calmodulin
		6-prenylated			
1340	gancao	eriodictyol	39.22	0.413	Nitric oxide synthase, inducible
		6-prenylated			
1341	gancao	eriodictyol	39.22	0.413	Estrogen receptor
		6-prenylated			
1342	gancao	eriodictyol	39.22	0.413	Sodium channel protein type 5
		6-prenylated			
1343	gancao	eriodictyol	39.22	0.413	subunit alpha
		6-prenylated			
1344	gancao	eriodictyol	39.22	0.413	Coagulation factor X
		6-prenylated			
1345	gancao	eriodictyol	39.22	0.413	Prostaglandin G/H synthase 2
		6-prenylated			
1346	gancao	eriodictyol	39.22	0.413	Coagulation factor VII
		6-prenylated			
1347	gancao	eriodictyol	39.22	0.413	Heat shock protein HSP 90-alpha
		7,2',4'-trihydroxy			
		-5-methoxy-3-			
1348	gancao	arylcoumarin	83.71	0.271	Nitric oxide synthase, inducible
		7,2',4'-trihydroxy			
		-5-methoxy-3-			
1349	gancao	arylcoumarin	83.71	0.271	Prostaglandin G/H synthase 1
		7,2',4'-trihydroxy			
		-5-methoxy-3-			
1350	gancao	arylcoumarin	83.71	0.271	Estrogen receptor
		7,2',4'-trihydroxy			
		-5-methoxy-3-			
1351	gancao	arylcoumarin	83.71	0.271	Androgen receptor
		7,2',4'-trihydroxy			
		-5-methoxy-3-			
1352	gancao	arylcoumarin	83.71	0.271	Peroxisome proliferator-activated
					receptor gamma

1353	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	Prostaglandin G/H synthase 2
1354	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	Estrogen receptor beta
1355	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	Dipeptidyl peptidase 4
1356	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	Mitogen-activated protein kinase 14
1357	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	Glycogen synthase kinase-3 beta
1358	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	Heat shock protein HSP 90-alpha
1359	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	Cell division protein kinase 2
1360	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	Serine/threonine-protein kinase Chk1
1361	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	cAMP-dependent protein kinase catalytic subunit alpha
1362	gancoa	7,2',4'-trihydroxy -5-methoxy-3- arylcoumarin	83.71	0.271	Proto-oncogene serine/threonine- protein kinase Pim-1
1363	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Nitric oxide synthase, inducible
1364	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Prostaglandin G/H synthase 1
1365	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Prothrombin
1366	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Estrogen receptor
1367	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Androgen receptor
1368	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Sodium channel protein type 5 subunit alpha
1369	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Peroxisome proliferator-activated receptor gamma
1370	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Prostaglandin G/H synthase 2
1371	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Nitric-oxide synthase, endothelial
1372	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Retinoic acid receptor RXR-alpha
1373	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	Acetylcholinesterase
1374	gancoa	7-Acetoxy-2- methylisoflavone	38.92	0.262	cGMP-inhibited 3',5'-cyclic phosphodiesterase A

1375	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Alpha-1B adrenergic receptor
1376	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Beta-2 adrenergic receptor
1377	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Alpha-1D adrenergic receptor
1378	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Gamma-aminobutyric-acid receptor subunit alpha-1
1379	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Dipeptidyl peptidase 4
1380	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Mitogen-activated protein kinase 14
1381	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Glycogen synthase kinase-3 beta
1382	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Heat shock protein HSP 90-alpha
1383	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Cell division protein kinase 2
1384	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Serine/threonine-protein kinase Chk1
1385	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Trypsin-1
1386	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Nuclear receptor coactivator 2
1387	gancao	7-Acetoxy-2-methylisoflavone	38.92	0.262	Calmodulin
1388	gancao	8-prenylated eriodictyol	53.79	0.404	Estrogen receptor
1389	gancao	8-prenylated eriodictyol	53.79	0.404	Sodium channel protein type 5 subunit alpha
1390	gancao	8-prenylated eriodictyol	53.79	0.404	Coagulation factor X
1391	gancao	8-prenylated eriodictyol	53.79	0.404	Prostaglandin G/H synthase 2
1392	gancao	8-prenylated eriodictyol	53.79	0.404	Coagulation factor VII
1393	gancao	8-prenylated eriodictyol	53.79	0.404	Heat shock protein HSP 90-alpha
1394	gancao	8-prenylated eriodictyol	53.79	0.404	Nuclear receptor coactivator 1
1395	gancao	eriodictyol	53.79	0.404	Calmodulin
1396	gancao	gadelaidic acid	30.70	0.197	Nuclear receptor coactivator 2
1397	gancao	Vestitol	74.66	0.209	Nitric oxide synthase, inducible
1398	gancao	Vestitol	74.66	0.209	Prostaglandin G/H synthase 1
1399	gancao	Vestitol	74.66	0.209	Muscarinic acetylcholine receptor M1
1400	gancao	Vestitol	74.66	0.209	Estrogen receptor
1401	gancao	Vestitol	74.66	0.209	Androgen receptor
1402	gancao	Vestitol	74.66	0.209	Sodium channel protein type 5 subunit alpha
1403	gancao	Vestitol	74.66	0.209	Peroxisome proliferator-activated receptor gamma
1404	gancao	Vestitol	74.66	0.209	Prostaglandin G/H synthase 2

1405	gancao	Vestitol	74.66	0.209	Muscarinic acetylcholine receptor M4
1406	gancao	Vestitol	74.66	0.209	Retinoic acid receptor RXR-alpha cGMP-inhibited 3',5'-cyclic phosphodiesterase A
1407	gancao	Vestitol	74.66	0.209	5-hydroxytryptamine 2A receptor
1408	gancao	Vestitol	74.66	0.209	Alpha-1A adrenergic receptor
1409	gancao	Vestitol	74.66	0.209	Alpha-1B adrenergic receptor
1410	gancao	Vestitol	74.66	0.209	Sodium-dependent dopamine transporter
1411	gancao	Vestitol	74.66	0.209	Beta-2 adrenergic receptor
1412	gancao	Vestitol	74.66	0.209	Sodium-dependent serotonin transporter
1413	gancao	Vestitol	74.66	0.209	Estrogen receptor beta
1414	gancao	Vestitol	74.66	0.209	Dipeptidyl peptidase 4
1415	gancao	Vestitol	74.66	0.209	Mitogen-activated protein kinase 14
1416	gancao	Vestitol	74.66	0.209	Glycogen synthase kinase-3 beta
1417	gancao	Vestitol	74.66	0.209	Heat shock protein HSP 90-alpha
1418	gancao	Vestitol	74.66	0.209	Cell division protein kinase 2
1419	gancao	Vestitol	74.66	0.209	Serine/threonine-protein kinase Chk1
1420	gancao	Vestitol	74.66	0.209	cAMP-dependent protein kinase catalytic subunit alpha
1421	gancao	Vestitol	74.66	0.209	Trypsin-1
1422	gancao	Vestitol	74.66	0.209	Proto-oncogene serine/threonine- protein kinase Pim-1
1423	gancao	Vestitol	74.66	0.209	Cyclin-A2
1424	gancao	Vestitol	74.66	0.209	cAMP-dependent protein kinase inhibitor alpha
1425	gancao	Vestitol	74.66	0.209	Calmodulin
1426	gancao	Vestitol	74.66	0.209	Nitric oxide synthase, inducible
1427	gancao	Gancaonin G	60.44	0.394	Prothrombin
1428	gancao	Gancaonin G	60.44	0.394	Estrogen receptor
1429	gancao	Gancaonin G	60.44	0.394	Androgen receptor
1430	gancao	Gancaonin G	60.44	0.394	Peroxisome proliferator-activated receptor gamma
1431	gancao	Gancaonin G	60.44	0.394	Coagulation factor X
1432	gancao	Gancaonin G	60.44	0.394	Prostaglandin G/H synthase 2
1433	gancao	Gancaonin G	60.44	0.394	Nitric-oxide synthase, endothelial
1434	gancao	Gancaonin G	60.44	0.394	DNA topoisomerase 2-alpha
1435	gancao	Gancaonin G	60.44	0.394	Estrogen receptor beta
1436	gancao	Gancaonin G	60.44	0.394	Dipeptidyl peptidase 4
1437	gancao	Gancaonin G	60.44	0.394	Mitogen-activated protein kinase 14
1438	gancao	Gancaonin G	60.44	0.394	Glycogen synthase kinase-3 beta
1439	gancao	Gancaonin G	60.44	0.394	Heat shock protein HSP 90-alpha
1440	gancao	Gancaonin G	60.44	0.394	Serine/threonine-protein kinase Chk1
1441	gancao	Gancaonin G	60.44	0.394	Trypsin-1
1442	gancao	Gancaonin G	60.44	0.394	Proto-oncogene serine/threonine- protein kinase Pim-1
1443	gancao	Gancaonin G	60.44	0.394	Cyclin-A2
1444	gancao	Gancaonin G	60.44	0.394	

1445	gancao	Gancaonin G	60.44	0.394	Nuclear receptor coactivator 2
1446	gancao	Gancaonin G	60.44	0.394	Calmodulin
1447	gancao	Gancaonin H	50.10	0.784	Estrogen receptor
1448	gancao	Gancaonin H	50.10	0.784	Androgen receptor
1449	gancao	Gancaonin H	50.10	0.784	Coagulation factor X
1450	gancao	Gancaonin H	50.10	0.784	Prostaglandin G/H synthase 2
					Vascular endothelial growth
					factor receptor 2
1451	gancao	Gancaonin H	50.10	0.784	DNA topoisomerase 2-alpha
1452	gancao	Gancaonin H	50.10	0.784	Heat shock protein HSP 90-alpha
1453	gancao	Gancaonin H	50.10	0.784	Trypsin-1
1454	gancao	Gancaonin H	50.10	0.784	Proto-oncogene serine/threonine-
					protein kinase Pim-1
1455	gancao	Gancaonin H	50.10	0.784	Cyclin-A2
1456	gancao	Gancaonin H	50.10	0.784	Nuclear receptor coactivator 2
1457	gancao	Gancaonin H	50.10	0.784	Calmodulin
1458	gancao	Gancaonin H	50.10	0.784	Nitric oxide synthase, inducible
1459	gancao	Licoagrocarpin	58.81	0.585	Prostaglandin G/H synthase 1
1460	gancao	Licoagrocarpin	58.81	0.585	Muscarinic acetylcholine receptor
					M3
1461	gancao	Licoagrocarpin	58.81	0.585	Prothrombin
1462	gancao	Licoagrocarpin	58.81	0.585	Potassium voltage-gated channel
					subfamily H member 2
1463	gancao	Licoagrocarpin	58.81	0.585	Muscarinic acetylcholine receptor
					M1
1464	gancao	Licoagrocarpin	58.81	0.585	Estrogen receptor
1465	gancao	Licoagrocarpin	58.81	0.585	Androgen receptor
1466	gancao	Licoagrocarpin	58.81	0.585	Sodium channel protein type 5
					subunit alpha
1467	gancao	Licoagrocarpin	58.81	0.585	Peroxisome proliferator-activated
					receptor gamma
1468	gancao	Licoagrocarpin	58.81	0.585	Coagulation factor X
1469	gancao	Licoagrocarpin	58.81	0.585	Muscarinic acetylcholine receptor
					M5
1470	gancao	Licoagrocarpin	58.81	0.585	Prostaglandin G/H synthase 2
1471	gancao	Licoagrocarpin	58.81	0.585	Nitric-oxide synthase,
					endothelial
1472	gancao	Licoagrocarpin	58.81	0.585	Retinoic acid receptor RXR-alpha
1473	gancao	Licoagrocarpin	58.81	0.585	Acetylcholinesterase
1474	gancao	Licoagrocarpin	58.81	0.585	Alpha-1B adrenergic receptor
1475	gancao	Licoagrocarpin	58.81	0.585	Beta-2 adrenergic receptor
1476	gancao	Licoagrocarpin	58.81	0.585	Estrogen receptor beta
1477	gancao	Licoagrocarpin	58.81	0.585	Mitogen-activated protein kinase
					14
1478	gancao	Licoagrocarpin	58.81	0.585	Glycogen synthase kinase-3 beta
1479	gancao	Licoagrocarpin	58.81	0.585	Heat shock protein HSP 90-alpha
1480	gancao	Licoagrocarpin	58.81	0.585	Cell division protein kinase 2
1481	gancao	Licoagrocarpin	58.81	0.585	Trypsin-1
1482	gancao	Licoagrocarpin	58.81	0.585	Proto-oncogene serine/threonine-
					protein kinase Pim-1
1483	gancao	Licoagrocarpin	58.81	0.585	Cyclin-A2
1484	gancao	Licoagrocarpin	58.81	0.585	Nuclear receptor coactivator 2
1485	gancao	Licoagrocarpin	58.81	0.585	Calmodulin
1486	gancao	Licoagrocarpin	58.81	0.585	Nitric oxide synthase, inducible
1487	gancao	Glyasperins M	72.67	0.593	

1488	gancao	Glyasperins M	72.67	0.593	Prostaglandin G/H synthase 1
1489	gancao	Glyasperins M	72.67	0.593	Potassium voltage-gated channel
1490	gancao	Glyasperins M	72.67	0.593	subfamily H member 2
1491	gancao	Glyasperins M	72.67	0.593	Estrogen receptor
					Androgen receptor
1492	gancao	Glyasperins M	72.67	0.593	Sodium channel protein type 5
					subunit alpha
1493	gancao	Glyasperins M	72.67	0.593	Peroxisome proliferator-activated
1494	gancao	Glyasperins M	72.67	0.593	receptor gamma
1495	gancao	Glyasperins M	72.67	0.593	Coagulation factor X
1496	gancao	Glyasperins M	72.67	0.593	Prostaglandin G/H synthase 2
					Coagulation factor VII
1497	gancao	Glyasperins M	72.67	0.593	Vascular endothelial growth
1498	gancao	Glyasperins M	72.67	0.593	factor receptor 2
1499	gancao	Glyasperins M	72.67	0.593	Acetylcholinesterase
1500	gancao	Glyasperins M	72.67	0.593	DNA topoisomerase 2-alpha
					Estrogen receptor beta
1501	gancao	Glyasperins M	72.67	0.593	Peroxisome proliferator-activated
1502	gancao	Glyasperins M	72.67	0.593	receptor delta
1503	gancao	Glyasperins M	72.67	0.593	Glycogen synthase kinase-3 beta
1504	gancao	Glyasperins M	72.67	0.593	Heat shock protein HSP 90-alpha
					Cell division protein kinase 2
1505	gancao	Glyasperins M	72.67	0.593	cAMP-dependent protein kinase
1506	gancao	Glyasperins M	72.67	0.593	catalytic subunit alpha
					Trypsin-1
1507	gancao	Glyasperins M	72.67	0.593	Proto-oncogene serine/threonine-
1508	gancao	Glyasperins M	72.67	0.593	protein kinase Pim-1
1509	gancao	Glyasperins M	72.67	0.593	Cyclin-A2
1510	gancao	Glyasperins M	72.67	0.593	Nuclear receptor coactivator 2
					Nuclear receptor coactivator 1
1511	gancao	Glyasperins M	72.67	0.593	Calcium-activated potassium
1512	gancao	Glyasperins M	72.67	0.593	channel subunit alpha 1
		Glycyrrhiza			Calmodulin
1513	gancao	flavonol A	41.28	0.595	Nitric oxide synthase, inducible
		Glycyrrhiza			
1514	gancao	flavonol A	41.28	0.595	Estrogen receptor
		Glycyrrhiza			
1515	gancao	flavonol A	41.28	0.595	Androgen receptor
		Glycyrrhiza			
1516	gancao	flavonol A	41.28	0.595	Coagulation factor X
		Glycyrrhiza			
1517	gancao	flavonol A	41.28	0.595	Prostaglandin G/H synthase 2
		Glycyrrhiza			
1518	gancao	flavonol A	41.28	0.595	Coagulation factor VII
		Glycyrrhiza			
1519	gancao	flavonol A	41.28	0.595	Acetylcholinesterase
		Glycyrrhiza			
1520	gancao	flavonol A	41.28	0.595	DNA topoisomerase 2-alpha
		Glycyrrhiza			
1521	gancao	flavonol A	41.28	0.595	Estrogen receptor beta
		Glycyrrhiza			
1522	gancao	flavonol A	41.28	0.595	Dipeptidyl peptidase 4

1523	gancao	Glycyrrhiza flavonol A	41.28	0.595	Glycogen synthase kinase-3 beta
1524	gancao	Glycyrrhiza flavonol A	41.28	0.595	Heat shock protein HSP 90-alpha
1525	gancao	Glycyrrhiza flavonol A	41.28	0.595	Cell division protein kinase 2
1526	gancao	Glycyrrhiza flavonol A	41.28	0.595	Trypsin-1
1527	gancao	Glycyrrhiza flavonol A	41.28	0.595	Proto-oncogene serine/threonine- protein kinase Pim-1
1528	gancao	Glycyrrhiza flavonol A	41.28	0.595	Cyclin-A2
1529	gancao	Glycyrrhiza flavonol A	41.28	0.595	Calmodulin
1530	gancao	Licoagroisoflavone	57.28	0.487	Nitric oxide synthase, inducible
1531	gancao	Licoagroisoflavone	57.28	0.487	Prothrombin
1532	gancao	Licoagroisoflavone	57.28	0.487	Estrogen receptor
1533	gancao	Licoagroisoflavone	57.28	0.487	Androgen receptor
1534	gancao	Licoagroisoflavone	57.28	0.487	Sodium channel protein type 5 subunit alpha
1535	gancao	Licoagroisoflavone	57.28	0.487	Peroxisome proliferator-activated receptor gamma
1536	gancao	Licoagroisoflavone	57.28	0.487	Coagulation factor X
1537	gancao	Licoagroisoflavone	57.28	0.487	Prostaglandin G/H synthase 2
1538	gancao	Licoagroisoflavone	57.28	0.487	Estrogen receptor beta
1539	gancao	Licoagroisoflavone	57.28	0.487	Dipeptidyl peptidase 4
1540	gancao	Licoagroisoflavone	57.28	0.487	Mitogen-activated protein kinase 14
1541	gancao	Licoagroisoflavone	57.28	0.487	Glycogen synthase kinase-3 beta
1542	gancao	Licoagroisoflavone	57.28	0.487	Cell division protein kinase 2
1543	gancao	Licoagroisoflavone	57.28	0.487	Serine/threonine-protein kinase Chk1
1544	gancao	Licoagroisoflavone	57.28	0.487	Trypsin-1
1545	gancao	Licoagroisoflavone	57.28	0.487	Proto-oncogene serine/threonine- protein kinase Pim-1
1546	gancao	Licoagroisoflavone	57.28	0.487	Cyclin-A2
1547	gancao	Licoagroisoflavone	57.28	0.487	Calmodulin
1548	gancao	Odoratin	49.95	0.305	Nitric oxide synthase, inducible
1549	gancao	Odoratin	49.95	0.305	Prostaglandin G/H synthase 1
1550	gancao	Odoratin	49.95	0.305	Estrogen receptor
1551	gancao	Odoratin	49.95	0.305	Androgen receptor
1552	gancao	Odoratin	49.95	0.305	Sodium channel protein type 5 subunit alpha
1553	gancao	Odoratin	49.95	0.305	Peroxisome proliferator-activated receptor gamma
1554	gancao	Odoratin	49.95	0.305	Prostaglandin G/H synthase 2
1555	gancao	Odoratin	49.95	0.305	Retinoic acid receptor RXR-alpha
1556	gancao	Odoratin	49.95	0.305	Estrogen receptor beta
1557	gancao	Odoratin	49.95	0.305	Dipeptidyl peptidase 4
1558	gancao	Odoratin	49.95	0.305	Mitogen-activated protein kinase 14
1559	gancao	Odoratin	49.95	0.305	Glycogen synthase kinase-3 beta
1560	gancao	Odoratin	49.95	0.305	Heat shock protein HSP 90-alpha
1561	gancao	Odoratin	49.95	0.305	Cell division protein kinase 2

1562	gancao	Odoratin	49.95	0.305	Serine/threonine-protein kinase Chk1
1563	gancao	Odoratin	49.95	0.305	Trypsin-1
1564	gancao	Odoratin	49.95	0.305	Proto-oncogene serine/threonine-protein kinase Pim-1
1565	gancao	Odoratin	49.95	0.305	Cyclin-A2
1566	gancao	Odoratin	49.95	0.305	Nuclear receptor coactivator 2
1567	gancao	Odoratin	49.95	0.305	Calmodulin
1568	gancao	Phaseol	78.77	0.579	Prothrombin
1569	gancao	Phaseol	78.77	0.579	Estrogen receptor
1570	gancao	Phaseol	78.77	0.579	Androgen receptor
1571	gancao	Phaseol	78.77	0.579	Peroxisome proliferator-activated receptor gamma
1572	gancao	Phaseol	78.77	0.579	Prostaglandin G/H synthase 2
1573	gancao	Phaseol	78.77	0.579	Vascular endothelial growth factor receptor 2
1574	gancao	Phaseol	78.77	0.579	Mitogen-activated protein kinase 14
1575	gancao	Phaseol	78.77	0.579	Glycogen synthase kinase-3 beta
1576	gancao	Phaseol	78.77	0.579	Heat shock protein HSP 90-alpha
1577	gancao	Phaseol	78.77	0.579	Cell division protein kinase 2
1578	gancao	Phaseol	78.77	0.579	Serine/threonine-protein kinase Chk1
1579	gancao	Phaseol	78.77	0.579	cAMP-dependent protein kinase catalytic subunit alpha
1580	gancao	Phaseol	78.77	0.579	Proto-oncogene serine/threonine-protein kinase Pim-1
1581	gancao	Phaseol	78.77	0.579	Cyclin-A2
1582	gancao	Xambioona	54.85	0.874	Nitric oxide synthase, inducible
1583	gancao	Xambioona	54.85	0.874	Estrogen receptor
1584	gancao	Xambioona	54.85	0.874	Coagulation factor X
1585	gancao	Xambioona	54.85	0.874	Prostaglandin G/H synthase 2
1586	gancao	Xambioona	54.85	0.874	Estrogen receptor beta
1587	gancao	Xambioona	54.85	0.874	Proto-oncogene serine/threonine-protein kinase Pim-1
1588	gancao	Xambioona	54.85	0.874	Nuclear receptor coactivator 2
1589	gancao	Xambioona	54.85	0.874	Calmodulin
1590	gancao	dehydroglyasperins C	53.82	0.370	Nitric oxide synthase, inducible
1591	gancao	dehydroglyasperins C	53.82	0.370	Estrogen receptor
1592	gancao	dehydroglyasperins C	53.82	0.370	Androgen receptor
1593	gancao	dehydroglyasperins C	53.82	0.370	Sodium channel protein type 5 subunit alpha
1594	gancao	dehydroglyasperins C	53.82	0.370	Peroxisome proliferator-activated receptor gamma
1595	gancao	dehydroglyasperins C	53.82	0.370	Coagulation factor X
1596	gancao	dehydroglyasperins C	53.82	0.370	Prostaglandin G/H synthase 2
1597	gancao	dehydroglyasperins C	53.82	0.370	Beta-2 adrenergic receptor

1598	gancao	dehydroglyasperins C	53.82	0.370	Estrogen receptor beta
1599	gancao	dehydroglyasperins C	53.82	0.370	Mitogen-activated protein kinase 14
1600	gancao	dehydroglyasperins C	53.82	0.370	Heat shock protein HSP 90-alpha
1601	gancao	dehydroglyasperins C	53.82	0.370	Cell division protein kinase 2
1602	gancao	dehydroglyasperins C	53.82	0.370	Serine/threonine-protein kinase Chk1
1603	gancao	dehydroglyasperins C	53.82	0.370	Trypsin-1
1604	gancao	dehydroglyasperins C	53.82	0.370	Proto-oncogene serine/threonine- protein kinase Pim-1
1605	gancao	dehydroglyasperins C	53.82	0.370	Cyclin-A2
1606	gancao	dehydroglyasperins C	53.82	0.370	Nuclear receptor coactivator 2
1607	gancao	dehydroglyasperins C	53.82	0.370	Calmodulin
1608	gancao	quercetin	46.43	0.275	Prostaglandin G/H synthase 1
1609	gancao	quercetin	46.43	0.275	Androgen receptor
1610	gancao	quercetin	46.43	0.275	Peroxisome proliferator-activated receptor gamma
1611	gancao	quercetin	46.43	0.275	Prostaglandin G/H synthase 2
1612	gancao	quercetin	46.43	0.275	Heat shock protein HSP 90-alpha Phosphatidylinositol-4, 5- biphosphate 3-kinase catalytic subunit gamma isoform
1613	gancao	quercetin	46.43	0.275	Nuclear receptor coactivator 2
1614	gancao	quercetin	46.43	0.275	Dipeptidyl peptidase 4
1615	gancao	quercetin	46.43	0.275	Aldose reductase
1616	gancao	quercetin	46.43	0.275	Trypsin-1
1617	gancao	quercetin	46.43	0.275	DNA topoisomerase 2-alpha
1618	gancao	quercetin	46.43	0.275	Prothrombin
1619	gancao	quercetin	46.43	0.275	Potassium voltage-gated channel subfamily H member 2
1620	gancao	quercetin	46.43	0.275	Sodium channel protein type 5 subunit alpha
1621	gancao	quercetin	46.43	0.275	Coagulation factor X
1622	gancao	quercetin	46.43	0.275	Beta-2 adrenergic receptor
1623	gancao	quercetin	46.43	0.275	Stromelysin-1
1624	gancao	quercetin	46.43	0.275	cAMP-dependent protein kinase catalytic subunit alpha
1625	gancao	quercetin	46.43	0.275	Coagulation factor VII
1626	gancao	quercetin	46.43	0.275	Nitric-oxide synthase, endothelial
1627	gancao	quercetin	46.43	0.275	Retinoic acid receptor RXR-alpha
1628	gancao	quercetin	46.43	0.275	Acetylcholinesterase
1629	gancao	quercetin	46.43	0.275	Gamma-aminobutyric-acid receptor subunit alpha-1
1630	gancao	quercetin	46.43	0.275	Amine oxidase [flavin-containing] B
1631	gancao	quercetin	46.43	0.275	Transcription factor p65
1632	gancao	quercetin	46.43	0.275	

1633	gancao	quercetin	46.43	0.275	Epidermal growth factor receptor RAC-alpha serine/threonine-
1634	gancao	quercetin	46.43	0.275	protein kinase
1635	gancao	quercetin	46.43	0.275	G1/S-specific cyclin-D1
1636	gancao	quercetin	46.43	0.275	Apoptosis regulator Bcl-2
1637	gancao	quercetin	46.43	0.275	Bcl-2-like protein 1
1638	gancao	quercetin	46.43	0.275	Proto-oncogene c-Fos
1639	gancao	quercetin	46.43	0.275	Cyclin-dependent kinase inhibitor 1
1640	gancao	quercetin	46.43	0.275	Eukaryotic translation initiation factor 6
1641	gancao	quercetin	46.43	0.275	Apoptosis regulator BAX
1642	gancao	quercetin	46.43	0.275	Caspase-9
1643	gancao	quercetin	46.43	0.275	Urokinase-type plasminogen activator
1644	gancao	quercetin	46.43	0.275	72 kDa type IV collagenase
1645	gancao	quercetin	46.43	0.275	Matrix metalloproteinase-9
1646	gancao	quercetin	46.43	0.275	Mitogen-activated protein kinase 1
1647	gancao	quercetin	46.43	0.275	Interleukin-10
1648	gancao	quercetin	46.43	0.275	Retinoblastoma-associated protein
1649	gancao	quercetin	46.43	0.275	Tumor necrosis factor
1650	gancao	quercetin	46.43	0.275	Transcription factor AP-1
1651	gancao	quercetin	46.43	0.275	Interleukin-6
1652	gancao	quercetin	46.43	0.275	Cyclin-dependent kinase inhibitor 2A, isoforms 1/2/3
1653	gancao	quercetin	46.43	0.275	Activator of 90 kDa heat shock protein ATPase homolog 1
1654	gancao	quercetin	46.43	0.275	Caspase-3
1655	gancao	quercetin	46.43	0.275	Cellular tumor antigen p53
1656	gancao	quercetin	46.43	0.275	ETS domain-containing protein Elk-1
1657	gancao	quercetin	46.43	0.275	NF-kappa-B inhibitor alpha
1658	gancao	quercetin	46.43	0.275	Ornithine decarboxylase
1659	gancao	quercetin	46.43	0.275	Xanthine dehydrogenase/oxidase
1660	gancao	quercetin	46.43	0.275	Caspase-8
1661	gancao	quercetin	46.43	0.275	DNA topoisomerase 1
1662	gancao	quercetin	46.43	0.275	RAF proto-oncogene
1663	gancao	quercetin	46.43	0.275	serine/threonine-protein kinase
1664	gancao	quercetin	46.43	0.275	Superoxide dismutase [Cu-Zn]
1665	gancao	quercetin	46.43	0.275	Protein kinase C alpha type
1666	gancao	quercetin	46.43	0.275	Interstitial collagenase
1667	gancao	quercetin	46.43	0.275	Hypoxia-inducible factor 1-alpha
1668	gancao	quercetin	46.43	0.275	Signal transducer and activator of transcription 1-alpha/beta
1669	gancao	quercetin	46.43	0.275	Protein CBFA2T1
1670	gancao	quercetin	46.43	0.275	Probable E3 ubiquitin-protein ligase HERC5
1671	gancao	quercetin	46.43	0.275	Cell division control protein 2 homolog
1672	gancao	quercetin	46.43	0.275	78 kDa glucose-regulated protein
					Receptor tyrosine-protein kinase erbB-2

					Peroxisome proliferator-activated
1673	gancao	quercetin	46.43	0.275	receptor gamma
1674	gancao	quercetin	46.43	0.275	Acetyl-CoA carboxylase 1
1675	gancao	quercetin	46.43	0.275	Heme oxygenase 1
1676	gancao	quercetin	46.43	0.275	Cytochrome P450 3A4
1677	gancao	quercetin	46.43	0.275	Caveolin-1
1678	gancao	quercetin	46.43	0.275	Myc proto-oncogene protein
1679	gancao	quercetin	46.43	0.275	Tissue factor
1680	gancao	quercetin	46.43	0.275	Gap junction alpha-1 protein
1681	gancao	quercetin	46.43	0.275	Cytochrome P450 1A1
1682	gancao	quercetin	46.43	0.275	Intercellular adhesion molecule 1
1683	gancao	quercetin	46.43	0.275	Interleukin-1 beta
1684	gancao	quercetin	46.43	0.275	Small inducible cytokine A2
1685	gancao	quercetin	46.43	0.275	E-selectin
1686	gancao	quercetin	46.43	0.275	Vascular cell adhesion protein 1
					Prostaglandin E2 receptor, EP3
1687	gancao	quercetin	46.43	0.275	subtype
1688	gancao	quercetin	46.43	0.275	Interleukin-8
1689	gancao	quercetin	46.43	0.275	Protein kinase C beta type
					Baculoviral IAP repeat-containing
1690	gancao	quercetin	46.43	0.275	protein 5
1691	gancao	quercetin	46.43	0.275	Dual oxidase 2
					Nitric oxide synthase,
1692	gancao	quercetin	46.43	0.275	endothelial
1693	gancao	quercetin	46.43	0.275	Heat shock protein beta-1
1694	gancao	quercetin	46.43	0.275	Transforming growth factor beta-1
1695	gancao	quercetin	46.43	0.275	Maltase-glucoamylase, intestinal
1696	gancao	quercetin	46.43	0.275	Interleukin-2
					Nuclear receptor subfamily 1
1697	gancao	quercetin	46.43	0.275	group I member 2
1698	gancao	quercetin	46.43	0.275	Cytochrome P450 1B1
1699	gancao	quercetin	46.43	0.275	G2/mitotic-specific cyclin-B1
1700	gancao	quercetin	46.43	0.275	Tissue-type plasminogen activator
1701	gancao	quercetin	46.43	0.275	Thrombomodulin
1702	gancao	quercetin	46.43	0.275	Plasminogen activator inhibitor 1
1703	gancao	quercetin	46.43	0.275	Interferon gamma
1704	gancao	quercetin	46.43	0.275	Arachidonate 5-lipoxygenase
					Phosphatidylinositol-3,4,5-
					trisphosphate 3-phosphatase and
					dual-specificity protein
1705	gancao	quercetin	46.43	0.275	phosphatase PTEN
1706	gancao	quercetin	46.43	0.275	Interleukin-1 alpha
1707	gancao	quercetin	46.43	0.275	Myeloperoxidase
1708	gancao	quercetin	46.43	0.275	DNA topoisomerase 2-alpha
1709	gancao	quercetin	46.43	0.275	Neutrophil cytosol factor 1
					ATP-binding cassette sub-family G
1710	gancao	quercetin	46.43	0.275	member 2
1711	gancao	quercetin	46.43	0.275	Hyaluronan synthase 2
					Nuclear factor erythroid 2-
1712	gancao	quercetin	46.43	0.275	related factor 2
1713	gancao	quercetin	46.43	0.275	NAD(P)H dehydrogenase [quinone] 1
1714	gancao	quercetin	46.43	0.275	Poly [ADP-ribose] polymerase 1
1715	gancao	quercetin	46.43	0.275	Aryl hydrocarbon receptor

1716	gancao	quercetin	46.43	0.275	26S proteasome non-ATPase regulatory subunit 3
1717	gancao	quercetin	46.43	0.275	Solute carrier family 2, facilitated glucose transporter member 4
1718	gancao	quercetin	46.43	0.275	Collagen alpha-1(III) chain
1719	gancao	quercetin	46.43	0.275	DNA gyrase subunit B
1720	gancao	quercetin	46.43	0.275	C-X-C motif chemokine 11
1721	gancao	quercetin	46.43	0.275	C-X-C motif chemokine 2
1722	gancao	quercetin	46.43	0.275	DDB1- and CUL4-associated factor 5
1723	gancao	quercetin	46.43	0.275	Nuclear receptor subfamily 1 group I member 3
1724	gancao	quercetin	46.43	0.275	Serine/threonine-protein kinase Chk2
1725	gancao	quercetin	46.43	0.275	Insulin receptor
1726	gancao	quercetin	46.43	0.275	Claudin-4
1727	gancao	quercetin	46.43	0.275	Peroxisome proliferator-activated receptor alpha
1728	gancao	quercetin	46.43	0.275	Peroxisome proliferator-activated receptor delta
1729	gancao	quercetin	46.43	0.275	Heat shock factor protein 1
1730	gancao	quercetin	46.43	0.275	C-reactive protein
1731	gancao	quercetin	46.43	0.275	C-X-C motif chemokine 10
1732	gancao	quercetin	46.43	0.275	Inhibitor of nuclear factor kappa-B kinase subunit alpha
1733	gancao	quercetin	46.43	0.275	Osteopontin
1734	gancao	quercetin	46.43	0.275	Runt-related transcription factor 2
1735	gancao	quercetin	46.43	0.275	Ras association domain-containing protein 1
1736	gancao	quercetin	46.43	0.275	Transcription factor E2F1
1737	gancao	quercetin	46.43	0.275	Transcription factor E2F2
1738	gancao	quercetin	46.43	0.275	Prostatic acid phosphatase
1739	gancao	quercetin	46.43	0.275	Cathepsin D
1740	gancao	quercetin	46.43	0.275	Insulin-like growth factor- binding protein 3
1741	gancao	quercetin	46.43	0.275	Insulin-like growth factor II
1742	gancao	quercetin	46.43	0.275	CD40 ligand
1743	gancao	quercetin	46.43	0.275	Interferon regulatory factor 1
1744	gancao	quercetin	46.43	0.275	Receptor tyrosine-protein kinase erbB-3
1745	gancao	quercetin	46.43	0.275	Serum paraoxonase/arylesterase 1
1746	gancao	quercetin	46.43	0.275	Type I iodothyronine deiodinase
1747	gancao	quercetin	46.43	0.275	Procollagen C-endopeptidase enhancer 1
1748	gancao	quercetin	46.43	0.275	Puromycin-sensitive aminopeptidase
1749	gancao	quercetin	46.43	0.275	Hexokinase-2
1750	gancao	quercetin	46.43	0.275	Homeobox protein Nkx-3.1
1751	gancao	quercetin	46.43	0.275	Ras GTPase-activating protein 1
1752	gancao	quercetin	46.43	0.275	Peroxidase C1A
1753	gancao	quercetin	46.43	0.275	Glutathione S-transferase Mu 1
1754	gancao	quercetin	46.43	0.275	Glutathione S-transferase Mu 2

1	ganjiang	1-Monolinolein [(1S)-3-[(E)-but- 2-enyl]-2-methyl- 4-oxo-1-cyclopent- 2-enyl] (1R, 3R)-3- [(E)-3-methoxy-2- methyl-3-oxoprop- 1-enyl]-2, 2- dimethylcyclopropa	37.18	0.302	Prostaglandin G/H synthase 1
2	ganjiang	ne-1-carboxylate [(1S)-3-[(E)-but- 2-enyl]-2-methyl- 4-oxo-1-cyclopent- 2-enyl] (1R, 3R)-3- [(E)-3-methoxy-2- methyl-3-oxoprop- 1-enyl]-2, 2- dimethylcyclopropa	62.52	0.310	Prostaglandin G/H synthase 2
3	ganjiang	ne-1-carboxylate [(1S)-3-[(E)-but- 2-enyl]-2-methyl- 4-oxo-1-cyclopent- 2-enyl] (1R, 3R)-3- [(E)-3-methoxy-2- methyl-3-oxoprop- 1-enyl]-2, 2- dimethylcyclopropa	62.52	0.310	Carbonic anhydrase 2
4	ganjiang	ne-1-carboxylate	62.52	0.310	Nuclear receptor coactivator 2
5	ganjiang	Sexangularetin	62.86	0.297	Nitric oxide synthase, inducible
6	ganjiang	Sexangularetin	62.86	0.297	Prostaglandin G/H synthase 1
7	ganjiang	Sexangularetin	62.86	0.297	Androgen receptor
8	ganjiang	Sexangularetin	62.86	0.297	Prostaglandin G/H synthase 2
9	ganjiang	Sexangularetin	62.86	0.297	Dipeptidyl peptidase 4
10	ganjiang	Sexangularetin	62.86	0.297	Heat shock protein HSP 90-alpha
11	ganjiang	Sexangularetin	62.86	0.297	Cell division protein kinase 2
12	ganjiang	Sexangularetin	62.86	0.297	Phosphatidylinositol-4, 5- bisphosphate 3-kinase catalytic subunit gamma isoform
13	ganjiang	Sexangularetin	62.86	0.297	Trypsin-1
14	ganjiang	beta-sitosterol	36.91	0.751	Progesterone receptor
15	ganjiang	beta-sitosterol	36.91	0.751	Nuclear receptor coactivator 2
16	ganjiang	beta-sitosterol	36.91	0.751	Prostaglandin G/H synthase 1
17	ganjiang	beta-sitosterol	36.91	0.751	Prostaglandin G/H synthase 2
18	ganjiang	beta-sitosterol	36.91	0.751	Heat shock protein HSP 90-alpha
19	ganjiang	beta-sitosterol	36.91	0.751	Phosphatidylinositol-4, 5- bisphosphate 3-kinase catalytic subunit gamma isoform
20	ganjiang	beta-sitosterol	36.91	0.751	Potassium voltage-gated channel subfamily H member 2
21	ganjiang	beta-sitosterol	36.91	0.751	cAMP-dependent protein kinase catalytic subunit alpha
22	ganjiang	beta-sitosterol	36.91	0.751	D(1A) dopamine receptor
23	ganjiang	beta-sitosterol	36.91	0.751	Muscarinic acetylcholine receptor M3

24	ganjiang	beta-sitosterol	36.91	0.751	Muscarinic acetylcholine receptor M1
25	ganjiang	beta-sitosterol	36.91	0.751	Sodium channel protein type 5 subunit alpha
26	ganjiang	beta-sitosterol	36.91	0.751	Gamma-aminobutyric-acid receptor subunit alpha-2
27	ganjiang	beta-sitosterol	36.91	0.751	Muscarinic acetylcholine receptor M4
28	ganjiang	beta-sitosterol	36.91	0.751	cGMP-inhibited 3',5'-cyclic phosphodiesterase A
29	ganjiang	beta-sitosterol	36.91	0.751	5-hydroxytryptamine 2A receptor
30	ganjiang	beta-sitosterol	36.91	0.751	Gamma-aminobutyric-acid receptor subunit alpha-5
31	ganjiang	beta-sitosterol	36.91	0.751	Alpha-1A adrenergic receptor
32	ganjiang	beta-sitosterol	36.91	0.751	Gamma-aminobutyric-acid receptor subunit alpha-3
33	ganjiang	beta-sitosterol	36.91	0.751	Muscarinic acetylcholine receptor M2
34	ganjiang	beta-sitosterol	36.91	0.751	Alpha-1B adrenergic receptor
35	ganjiang	beta-sitosterol	36.91	0.751	Beta-2 adrenergic receptor
36	ganjiang	beta-sitosterol	36.91	0.751	Neuronal acetylcholine receptor subunit alpha-2
37	ganjiang	beta-sitosterol	36.91	0.751	Sodium-dependent serotonin transporter
38	ganjiang	beta-sitosterol	36.91	0.751	Mu-type opioid receptor
39	ganjiang	beta-sitosterol	36.91	0.751	Gamma-aminobutyric-acid receptor subunit alpha-1
40	ganjiang	beta-sitosterol	36.91	0.751	Neuronal acetylcholine receptor subunit alpha-7
41	ganjiang	beta-sitosterol	36.91	0.751	Cytochrome P450-cam
42	ganjiang	beta-sitosterol	36.91	0.751	Apoptosis regulator Bcl-2
43	ganjiang	beta-sitosterol	36.91	0.751	Apoptosis regulator BAX
44	ganjiang	beta-sitosterol	36.91	0.751	Caspase-9
45	ganjiang	beta-sitosterol	36.91	0.751	Transcription factor AP-1
46	ganjiang	beta-sitosterol	36.91	0.751	Caspase-3
47	ganjiang	beta-sitosterol	36.91	0.751	Caspase-8
48	ganjiang	beta-sitosterol	36.91	0.751	Protein kinase C alpha type
49	ganjiang	beta-sitosterol	36.91	0.751	Transforming growth factor beta-1
50	ganjiang	beta-sitosterol	36.91	0.751	Serum paraoxonase/arylesterase 1
51	ganjiang	beta-sitosterol	36.91	0.751	Microtubule-associated protein 2
52	ganjiang	sitosterol	36.91	0.751	Progesterone receptor
53	ganjiang	sitosterol	36.91	0.751	Nuclear receptor coactivator 2
54	ganjiang	sitosterol	36.91	0.751	Mineralocorticoid receptor
		11,14-			
1	fuzi	eicosadienoic acid	39.99	0.200	Nuclear receptor coactivator 2
2	fuzi	Delphin_qt	57.76	0.279	Prostaglandin G/H synthase 1
3	fuzi	Delphin_qt	57.76	0.279	Prostaglandin G/H synthase 2
4	fuzi	Delphin_qt	57.76	0.279	Carbonic anhydrase 2
5	fuzi	Delphin_qt	57.76	0.279	Heat shock protein HSP 90-alpha
					Phosphatidylinositol-4,5- biphosphate 3-kinase catalytic subunit gamma isoform
6	fuzi	Delphin_qt	57.76	0.279	Nuclear receptor coactivator 2
7	fuzi	Delphin_qt	57.76	0.279	Prostaglandin G/H synthase 1
8	fuzi	Deltoin	46.69	0.368	

9	fuzi	Deltoin	46.69	0.368	Prothrombin
10	fuzi	Deltoin	46.69	0.368	Sodium channel protein type 5 subunit alpha
11	fuzi	Deltoin	46.69	0.368	Coagulation factor X
12	fuzi	Deltoin	46.69	0.368	Prostaglandin G/H synthase 2
13	fuzi	Deltoin	46.69	0.368	Acetylcholinesterase
14	fuzi	Deltoin	46.69	0.368	Alpha-1B adrenergic receptor
15	fuzi	Deltoin	46.69	0.368	Beta-2 adrenergic receptor
16	fuzi	Deltoin	46.69	0.368	Dipeptidyl peptidase 4
17	fuzi	Deltoin	46.69	0.368	Trypsin-1
18	fuzi	Deltoin	46.69	0.368	Calmodulin
19	fuzi	Deoxyandrographoli de	56.30	0.315	Prostaglandin G/H synthase 2
20	fuzi	Deoxyandrographoli de	56.30	0.315	Progesterone receptor
21	fuzi	Deoxyandrographoli de	56.30	0.315	Nuclear receptor coactivator 2
22	fuzi	Deoxyandrographoli de	56.30	0.315	Nuclear receptor coactivator 1
23	fuzi	Karanjin	69.56	0.336	Prostaglandin G/H synthase 1
24	fuzi	Karanjin	69.56	0.336	Estrogen receptor
25	fuzi	Karanjin	69.56	0.336	Prostaglandin G/H synthase 2
26	fuzi	Karanjin	69.56	0.336	Phosphatidylinositol-4, 5- bisphosphate 3-kinase catalytic subunit gamma isoform
27	fuzi	Karanjin	69.56	0.336	Serine/threonine-protein kinase Chk1
28	fuzi	sitosterol	36.91	0.751	Progesterone receptor
29	fuzi	sitosterol	36.91	0.751	Nuclear receptor coactivator 2
30	fuzi	sitosterol	36.91	0.751	Mineralocorticoid receptor

Table S2: The details about each node in the figure

ID	Molecule Name
A1	quercetin
A2	isorhamnetin
A3	beta-sitosterol
YC1	Artepillin A
YC2	Areapillin
YC3	Genkwanin
YC4	Isoarcapillin
YC5	Eupalitin
YC6	Eupatolitin
YC7	Skrofulein
YC8	capillarisin 4'-
YC9	Methylcapillarisin Demethoxycapillari
YC10	sin
GC1	naringenin 7-Methoxy-2-methyl
GC2	isoflavone
GC3	formononetin
GC4	kaempferol
GC5	glyasperin B

GC6	Glyasperin C (2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one
GC7	Semilicoisoflavone
GC8	B
GC9	Phaseolinisoflavan
GC10	Gancaonin A
GC11	Licoisoflavone B
GC12	licoisoflavanone
GC13	licopyranocoumarin
GC14	Glabridin
GC15	Glabrone
GC16	(-)-Medicocarpin 3'-
GC17	Methoxyglabridin 2-[(3R)-8,8-dimethyl-3,4-dihydro-2H-pyrano[6,5-f]chromen-3-yl]-5-
GC18	methoxyphenol 7-Acetoxy-2-
GC19	methylisoflavone
GC20	Licoagrocarpin
GC21	Glyasperins M Glycyrrhiza
GC22	flavonol A
GC23	Medicarpin
GC24	Vestitol
GC25	Inermine (E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one
GC26	
GC27	Glepidotin B
GC28	Glypallichalcone
GC29	Gancaonin B
GC30	shinpterocarpin (2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one
GC31	1-
	Methoxyphaseollidin
GC32	3'-Hydroxy-4'-O-
GC33	Methylglabridin
GC34	licochalcone a

GC35	DFV
GC36	Calycosin
GC37	Licochalcone B 2-(3,4- dihydroxyphenyl)- 5,7-dihydroxy-6- (3-methylbut-2- enyl)chromone
GC38	
GC39	Glabrene (2R)-7-hydroxy-2- (4- hydroxyphenyl)chro
GC40	man-4-one
GC41	HMO
GC42	Inflacoumarin A dehydroglyasperins
GC43	C
GC44	Jaranol
GC45	Lupiwighteone (2S)-2-[4-hydroxy- 3-(3-methylbut-2- enyl)phenyl]-8,8- dimethyl-2,3- dihydropyrano[2,3- f]chromen-4-one
GC46	
GC47	glyasperin F
GC48	Isotrifoliol
GC49	kanzonols W
GC50	Glepidotin A
GC51	licochalcone G 3-(2,4- dihydroxyphenyl)- 8-(1,1- dimethylprop-2- enyl)-7-hydroxy-5- methoxy-coumarin
GC52	
GC53	Licoricone 3-(3,4- dihydroxyphenyl)- 5,7-dihydroxy-8- (3-methylbut-2- enyl)chromone
GC54	
	5,7-dihydroxy-3- (4-methoxyphenyl)- 8-(3-methylbut-2- enyl)chromone
GC55	
GC56	Glycyrin
GC57	Licocoumarone
GC58	Licoisoflavone

	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)pr
GC59	op-2-en-1-one
GC60	Glyzaglabrin
	1,3-dihydroxy-8,9-dimethoxy-6-benzofurano[3,2-c]chromenone
GC61	c]chromenone
GC62	Eurycarpin A
GC63	Isoglycyrol
GC64	Isolicoflavonol
GC65	Quercetin der.
GC66	Kanzonol F
	7,2',4'-trihydroxy-5-methoxy-3-arylcoumarin
GC67	arylcoumarin
GC68	Gancaonin G
GC69	Gancaonin H
GC70	Licoagroisoflavone
GC71	Odoratin
GC72	Phaseol
GC73	euchrenone
GC74	liquiritin
GC75	Glabranin
GC76	Sigmoidin-B
	6-prenylated
GC77	eriodictyol
	8-prenylated
GC78	eriodictyol
GC79	Xambioona
GC80	Glycyrol
	1,3-dihydroxy-9-methoxy-6-benzofurano[3,2-c]chromenone
GC81	c]chromenone
	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl-5-chromenol
GC82	chromenol
GC83	icos-5-enoic acid
GC84	gadelaideic acid
GC85	Mairin
GJ1	Sexangularetin

	[(1S)-3-[(E)-but-2-enyl]-2-methyl-4-oxo-1-cyclopent-2-enyl] (1R,3R)-3-[(E)-3-methoxy-2-methyl-3-oxoprop-1-enyl]-2,2-dimethylcyclopropane-1-carboxylate
GJ2	
GJ3	1-Monolinolein
FZ1	Deltoin
FZ2	Delphin_qt
FZ3	Karanjin
	Deoxyandrographolide
FZ4	
	11,14-eicosadienoic acid
FZ5	

Table S3: Hepatitis B related genes

Gene Symbol	Relevance score
PTPRC	70.42752075
LIPC	64.58133698
TP53	63.93779755
RAG1	62.22571564
TNF	58.13657379
RAG2	57.60475922
CARD11	57.15407562
IFNG	56.49774933
HLA-B	56.48753738
JAK3	55.40413284
APOB	54.8822937
NFKB1	53.30258179
SMPD1	50.48461914
ADA	49.59224701
BRAF	48.00215912
IL6	47.04953766
HLA-DRB1	46.80714798
IL10	46.68696594
IL7R	46.67400742
SP110	46.29085922
MYC	46.11643982
IKBKB	45.92802048
CYBA	45.81705475
ERCC6	45.08903503
IFNA1	44.96607208
IKBKG	43.62300491
GPT	43.41891098
ATM	43.23733139
NFKB2	43.09664154
BCL6	42.60507584
BCL2	42.58418274
F9	42.35563278
CD19	41.49044037
PIK3CA	41.36988068

ALB	40.78718567
PRKCD	40.73895264
STAT1	40.71688843
MIR122	40.39724731
IL4	39.66505432
CHUK	39.49095154
GATA2	39.13760757
BTK	39.08094406
BLNK	38.54826736
CD40	38.48547363
IFNL3	38.13860321
CFB	37.89282227
CD40LG	37.82666779
GBE1	37.64673615
DNM2	37.45946503
CD79A	37.39979935
BCL10	37.29567719
FAS	37.07577133
LPL	36.95420074
CASP8	36.89796448
CC2D2A	36.87674713
NFKBIA	36.77037811
STAT3	36.72363663
ABCB1	36.64912033
NPHP3	36.40982056
NAGLU	36.08496094
TGFB1	35.90959167
IFNA2	35.78442383
PAX5	35.68475723
CD81	35.64100647
PLCG2	35.42151642
RBCK1	35.35408783
MIR155	35.32920074
SCARB1	35.11994171
CCND1	34.8825798
F2	34.8380394
CCR5	34.76890945
MIR17	34.7636528
GLB1	34.6230545
ABCB4	34.44781113
CRYAB	34.36296463
AKT1	34.16331482
JAK2	33.99965668
CTLA4	33.78201294
HAVCR2	33.75345993
TLR4	33.6497345
IKZF1	33.40628433
ZAP70	33.31209564
PIK3R1	33.30825806
RELA	33.10913467
CD79B	33.08538055
F13B	32.8555603
RASGRP1	32.82297897
APC	32.8037262

NCF2	32.80351257
EGFR	32.65398788
ABCB11	32.61575699
CXCL8	32.57692337
HFE	32.45318222
MYD88	32.44291687
CTNNB1	32.411026
SYK	32.39155579
ERCC3	32.34108353
CR2	32.31917191
RSF1	32.15758514
PTEN	32.02479553
HLA-A	32.00246048
SP140	31.66393852
AFP	31.58285141
TNFRSF13C	31.57880211
MIR21	31.55701637
IL1B	31.28773308
FASLG	31.1392746
APOBEC3G	31.07855606
LDHB	31.04928207
TCF3	31.02705002
MALT1	30.93532753
HAVCR1	30.72524834
APOE	30.63033295
EGF	30.58075333
TERT	30.50491905
INS	30.36275864
MS4A1	30.29951477
MIR143	30.22373581
HNF4A	30.10649872
PIK3CD	30.02409363
TLR2	29.9537735
IL2	29.8473568
XIAP	29.77467918
ALDOB	29.74200439
HNF1A	29.36523628
CYBB	29.32404518
LMNA	29.25274658
SLC17A5	28.98504257
HLA-DQB1	28.95413589
TNFSF13B	28.92886162
LAMTOR5	28.88702393
TMEM67	28.57077217
HLA-C	28.56868935
CDKN2A	28.56251717
KRT8	28.53133011
PRKCB	28.50227356
CTSB	28.39193916
IL2RG	28.27058601
MTTP	28.14522934
IGH	28.10250854
MET	28.08951187
FANCB	28.00347137

RPGRIP1L	27.97626495
CD27	27.86861992
IL2RA	27.77379799
GGT1	27.73838615
SLC10A1	27.71406746
PSAP	27.65862846
APBB1	27.64870453
KRAS	27.58064842
MAPK1	27.30953598
MAT1A	27.28008652
KRT18	27.1158638
MIR34A	27.07939529
NPHP3-ACAD11	26.98596001
TSC2	26.94963646
PNPLA3	26.92932129
RAF1	26.88758469
FADD	26.876688
CD4	26.74067116
CASP3	26.40161133
TNFRSF13B	26.32754517
TFRC	26.2759304
NCF4	26.2709465
CD3D	26.23830414
MIR20A	26.09728432
ARSB	25.99930954
MT-CYB	25.83498764
IL18BP	25.63938141
HVBS7	25.63665581
VEGFA	25.61970901
BIRC3	25.57314873
TLR3	25.52350998
MAPK8	25.50069809
HVBS8	25.47505951
MAN2B1	25.26783752
MMP9	25.1394558
IKBKE	25.00158119
KIT	25.0013485
GYS2	24.92462349
AURKB	24.90578079
GZMB	24.88674355
FOXP1	24.88272858
IFNB1	24.75574684
MIR29A	24.75148392
ASGR2	24.57313919
MBL2	24.46158028
LBR	24.36416626
EIF2AK2	24.27382278
B2M	24.26242828
PLCG1	24.21397781
CYP1B1	24.171875
PKHD1	24.12006378
BCR	23.98739815
NR5A2	23.95318604
F8	23.82392502

CYP3A4	23. 69308472
ICOS	23. 63804626
JAK1	23. 63686752
JUN	23. 5332489
DDX3X	23. 3894043
SH2D1A	23. 34758186
AICDA	23. 24787903
IFNAR2	23. 22929573
NPPB	23. 17340469
LOC106029312	23. 14496803
VAV1	22. 93161583
HNF1B	22. 82088089
BAX	22. 7959671
DCLRE1C	22. 79321289
PRKCA	22. 78158569
CASP10	22. 75802422
CDKN3	22. 73992538
APOA1	22. 68944931
HLA-DQA1	22. 68505096
ABL1	22. 66669083
REL	22. 58864784
MAOB	22. 55124283
FOXP3	22. 47968102
BCL11A	22. 44551086
IL21	22. 4424324
GRB2	22. 40449524
LIPE	22. 37871933
ASGR1	22. 37225533
HEXA	22. 33701134
LDLR	22. 24494553
ICAM1	22. 24417496
CDKN1A	22. 21537971
ZMPSTE24	22. 21406746
PBX1	22. 16540718
PPARG	22. 16308975
SRC	22. 15519905
ESR1	22. 14779663
MTHFR	22. 09014702
EDNRB	22. 03817368
TAP2	21. 94124222
IRF3	21. 90584755
TSC1	21. 8796463
PPIB	21. 82427979
EP300	21. 7793026
MIR146A	21. 7566452
BIRC5	21. 73952103
MIR145	21. 67466927
HEXB	21. 66333199
ABCB7	21. 63968277
IGLL1	21. 62438583
IGHM	21. 61940384
TNFRSF1A	21. 60031128
PDGFB	21. 57336044
GABBR1	21. 5609169

CIITA	21.56055069
MX1	21.54643631
NCF1	21.37084198
CREB1	21.32443428
LYN	21.30675697
CXCL10	21.2888546
CD274	21.28575134
F5	21.17013359
TAP1	21.12882233
CSTB	21.12192917
CPT2	21.06943893
BRCA1	21.02594566
CCL2	20.99688721
CBLB	20.99472046
MIR181A2	20.89706802
MOCS2	20.85655975
CCR6	20.81150436
MIR27A	20.79393005
CXCR4	20.77209282
TLR9	20.71953201
DDX58	20.50284958
AXIN1	20.46909332
IFNGR1	20.45426941
TNFAIP3	20.43984604
TICAM1	20.4379425
PKD1	20.36932945
PSMA7	20.33890915
BCL2L1	20.2882328
FOS	20.27757835
CD22	20.25321198
CRP	20.24742317
MIR106B	20.24553871
PRKCZ	20.20583344
MIR222	20.10674286
CD44	20.06739616
RASSF1	20.05057526
IGF2R	20.00133324
CARMIL2	20.00037384
NBN	19.99613571
MIR221	19.96865845
NR1H4	19.95516586
IL10RB	19.92949677
SPIB	19.92127228
MAVS	19.92056847
CPT1A	19.89778137
MIR181A1	19.89419174
TRAF6	19.852108
MICB	19.82842636
CXCR5	19.78458595
IFNAR1	19.7789917
UNC13B	19.7535305
CCKBR	19.7214222
MIR203A	19.66834831
AIP	19.66628647

CDK1	19.66516495
CD247	19.66437912
MDM2	19.66265488
FLNB	19.6471405
CYP2D6	19.63387871
BRCA2	19.62078667
CDK4	19.59202194
CYP2E1	19.55068207
IL18	19.51322174
RAC2	19.48765373
LIPA	19.46587753
RELB	19.45703697
FLT3	19.41369438
AKT2	19.40342903
MIR223	19.39809227
ALK	19.36633301
FCER2	19.35752678
IL7	19.3161602
MAPK14	19.17008972
CXCL12	19.15912437
CSF3	19.15012741
ALAD	19.12777901
NR3C1	19.1199379
HLF	19.10828781
IL17A	19.06108856
BLK	19.02428818
AGK	18.97211075
RFXANK	18.9573307
TBK1	18.94800186
INSR	18.93706512
ETV6	18.89084816
PTPN11	18.88370705
IL5	18.88144493
CYP2B6	18.86040878
ADAR	18.83795929
PNPLA2	18.8377533
HGF	18.79504395
BCL3	18.79476929
RARB	18.79311371
CXCL13	18.72907257
CDKN2B	18.70668793
PDCD1	18.67899704
IL6R	18.67487717
RIPK1	18.66676331
XP01	18.63016701
CD86	18.62550926
PTGS2	18.6250515
MIR200B	18.62380028
ERBB2	18.59098053
CPD	18.57467842
NEK8	18.53973007
CD55	18.51398468
ATP8B1	18.49252701
CENPB	18.46781921

PRKCQ	18.43868446
NOTCH1	18.4353447
APOBEC1	18.42430115
CD3E	18.41952133
SH3KBP1	18.39562225
IFNL4	18.36775398
F3	18.31377411
PHKA2	18.2859726
RUNX1	18.27784538
SERPINA1	18.25975609
IFIH1	18.12737656
CD28	18.07564545
LRBA	18.06551933
CAV1	18.04866982
PTCH1	18.01584816
VPREB1	17.9668026
CDH1	17.95101929
ERCC1	17.92342949
MIR196A2	17.91639519
CD70	17.90651131
PTMA	17.88281059
RB1	17.85204697
HRAS	17.8212204
SMAD4	17.76357269
IL21R	17.74378586

Table S4: The details about each node in the figure

ID	Molecule Name
A1	quercetin
A2	isorhamnetin
A3	beta-sitosterol
YC1	Eupalitin
YC2	capillarisin 4' -
YC3	Methylcapillarisin Demethoxycapillari
YC4	sin
YC5	Areapillin
YC6	Genkwanin
YC7	Skrofullein
YC8	Isoarcapillin
YC9	Eupatolitin
YC10	Artepillin A
GC1	kaempferol
GC2	naringenin
GC3	litchalcone a
GC4	formononetin
GC5	Glycyrol
GC6	Lupiwighteone 7-Methoxy-2-methyl
GC7	isoflavone
GC8	Calycosin

	(2S)-2-[4-hydroxy-3-(3-methylbut-2-enyl)phenyl]-8,8-dimethyl-2,3-dihydropyrano[2,3-f]chromen-4-one
GC9	
GC10	glyasperin F
GC11	Glyasperin C
GC12	Isotrifoliol (E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimethylchromen-6-yl)prop-2-en-1-one
GC13	
GC14	kanzonols W (2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxypropan-2-yl)-4-methoxy-2,3-dihydrofuro[3,2-g]chromen-7-one
GC15	
GC16	Glepidotin A
GC17	Phaseolinisoflavan
GC18	Glypallichalcone
GC19	Licochalcone B
GC20	licochalcone G 3-(2,4-dihydroxyphenyl)-8-(1,1-dimethylprop-2-enyl)-7-hydroxy-5-methoxy-coumarin
GC21	
	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(3-methylbut-2-enyl)chromone
GC22	
	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methylbut-2-enyl)chromone
GC23	
GC24	Licoisoflavone
GC25	shinpterocarpin (E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-1-(2,4-dihydroxyphenyl)prop-2-en-1-one
GC26	
GC27	Glyzaglabrin
GC28	Glabridin
GC29	Glabrene

GC30	Glabrone
	1,3-dihydroxy-9-
	methoxy-6-
GC31	benzofurano[3,2-
	c]chromenone
	1,3-dihydroxy-8,9-
	dimethoxy-6-
GC32	benzofurano[3,2-
	c]chromenone
GC33	Eurycarpin A
GC34	HMO
	1-
	Methoxyphaseollidi
GC35	n
GC36	Quercetin der.
	3'-Hydroxy-4'-O-
GC37	Methylglabridin
	3'-
GC38	Methoxyglabridin
	2-[(3R)-8,8-
	dimethyl-3,4-
	dihydro-2H-
	pyrano[6,5-
	f]chromen-3-yl]-5-
GC39	methoxyphenol
	7,2',4'-trihydroxy
	-5-methoxy-3-
GC40	arylcoumarin
	7-Acetoxy-2-
GC41	methylisoflavone
GC42	Vestitol
GC43	Gancaonin G
GC44	Licoagrocarpin
GC45	Licoagroisoflavone
GC46	Odoratin
GC47	Phaseol
	dehydroglyasperins
GC48	C
GC49	glyasperin B
	Semilicoisoflavone
GC50	B
GC51	Licoricone
GC52	Gancaonin A
GC53	Gancaonin B
	2-(3,4-
	dihydroxyphenyl)-
	5,7-dihydroxy-6-
	(3-methylbut-2-
GC54	enyl)chromone
GC55	Glycyrin
GC56	Licoisoflavone B
GC57	licoisoflavanone
GC58	licopyranocoumarin
GC59	Isolicoflavanol

GC60	Inflacoumarin A
GC61	Glyasperins M
GC62	Inermine
GC63	DFV
GC64	Jaranol
GC65	Medicarpin
GC66	euchrenone
GC67	Glepidotin B
	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl-5-chromenol
GC68	liquiritin
GC69	Glabranin
GC70	(-)-Medicocarpin
GC71	Sigmoidin-B
GC72	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one
GC73	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-methylbut-2-enyl)chroman-4-one
GC74	Isoglycyrol
GC75	Kanzonol F
GC76	6-prenylated eriodictyol
GC77	8-prenylated eriodictyol
GC78	eriodictyol
GC79	Gancaonin H
	Glycyrrhiza flavonol A
GC80	Xambioona
GC81	[(1S)-3-[(E)-but-2-enyl]-2-methyl-4-oxo-1-cyclopent-2-enyl] (1R,3R)-3-[(E)-3-methoxy-2-methyl-3-oxoprop-1-enyl]-2,2-dimethylcyclopropane-1-carboxylate
GJ1	Sexangularetin
GJ2	Delphin_qt
FZ1	Deltoin
FZ2	Deoxyandrographolide
FZ3	Karanjin
FZ4	