

Supplemental Table 3. The list of management No., scientific name of herbarium, sampling date, the name of herbarium creator, institution and deposition number.

Management No.	Scientific name	Classifications	Habitat soil type	S (%)	P (%)
1	<i>Ginkgo biloba</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.1097	0.2062
2	<i>Enkianthus perulatus</i> (Miq.) C.K.Schneid.	arboreous	Forest brown soil, red-yellow soil, and others	0.0566	0.0652
3	<i>Callicarpa japonica</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0642	0.0574
4	<i>Carpinus japonica</i> Blume.	arboreous	Forest brown soil, red-yellow soil, and others	0.0377	0.0749
5	<i>Cerasus x yedoensis</i> (Matsum.) Masam. et S.Suzuki	arboreous	Forest brown soil, red-yellow soil, and others		
6	<i>Boehmeria spicata</i> (Thunb.) Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.3785	0.1348
7	<i>Cornus controversa</i> Hemsl. ex Prain	arboreous	Forest brown soil, red-yellow soil, and others	0.0330	0.0813
8	<i>Vaccinium bracteatum</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1059	0.0546
9	<i>Ligustrum japonicum</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0936	0.0759
10	<i>Cinnamomum camphora</i> (L.) Presl	arboreous	Forest brown soil, red-yellow soil, and others		
11	<i>Castanopsis cuspidata</i> (Thunb.) Schottky	arboreous	Forest brown soil, red-yellow soil, and others		0.1257
12	<i>Aralia elata</i> (Miq.) Seem	arboreous	Forest brown soil, red-yellow soil, and others	0.0681	0.2419
13	<i>Ginkgo biloba</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.1776	0.1828
14	<i>Magnolia grandiflora</i> L.	arboreous	Forest brown soil, red-yellow soil, and others		0.2566
15	<i>Betula maximowicziana</i> Regel	arboreous	Forest brown soil, red-yellow soil, and others	0.1004	0.2795
16	<i>Litsea japonica</i> (Thunb.) Juss.	arboreous	Forest brown soil, red-yellow soil, and others		0.1003
17	<i>Ficus pumila</i> L.	arboreous	Forest brown soil, red-yellow soil, and others		0.0670
18	<i>Lonicera japonica</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others		0.0440
19	<i>Mallotus japonicus</i> (L.f.) Müll.Arg.	arboreous	Forest brown soil, red-yellow soil, and others	0.0780	0.0849
20	<i>Damnanthus indicus</i> C.F.Gaertn. var. <i>indicus</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.1305	0.0723
21	<i>Marella rubra</i> Lour.	arboreous	Forest brown soil, red-yellow soil, and others		0.0975
22	<i>Abies firma</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others		0.0808
23	<i>Skimmia japonica</i> Thunb. var. <i>japonica</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.1196	0.1231
24	<i>Nyssa sylvatica</i> Marshall	arboreous	Forest brown soil, red-yellow soil, and others		0.0353
25	<i>Acer palmatum</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0273	0.0515
26	<i>Lindera praecox</i> (Siebold et Zucc.) Blume	arboreous	Forest brown soil, red-yellow soil, and others	0.1493	0.1025
27	<i>Hydrangea macrophylla</i> (Thunb.) Ser.	arboreous	Forest brown soil, red-yellow soil, and others	0.3161	0.3075
28	<i>Camellia japonica</i> L.	arboreous	Forest brown soil, red-yellow soil, and others		
29	<i>Neolitsea sericea</i> (Blume) Koidz	arboreous	Forest brown soil, red-yellow soil, and others	0.0766	0.1248
30	<i>Castanopsis cuspidata</i> auct. non (Thunb.) Schottky	arboreous	Forest brown soil, red-yellow soil, and others	0.0899	0.1436
31	<i>Fagus japonica</i> Maxim.	arboreous	Forest brown soil, red-yellow soil, and others	0.0265	0.0370
32	<i>Ilex pedunculosa</i> Miq.	arboreous	Forest brown soil, red-yellow soil, and others		
33	<i>Pieris japonica</i> (Thunb.) D.Don ex G.Don subsp. <i>japonica</i>	arboreous	Forest brown soil, red-yellow soil, and others		
34	<i>Litsea coreana</i> H.Lév.	arboreous	Forest brown soil, red-yellow soil, and others	0.0367	0.0797
35	<i>Cydonia oblonga</i> Mill.	arboreous	Forest brown soil, red-yellow soil, and others	0.0519	0.0776
36	<i>Carpinus japonica</i> Blume	arboreous	Forest brown soil, red-yellow soil, and others	0.1143	0.0733
37	<i>Hydrangea sikokiana</i> Maxim.	arboreous	Forest brown soil, red-yellow soil, and others	0.1849	0.0944
38	<i>Pterostyrax hispida</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.0806	0.1078
39	<i>Magnolia liliiflora</i> Desr.	arboreous	Forest brown soil, red-yellow soil, and others	0.2163	0.0719
40	<i>Quercus phillyreoides</i> A.Grey	arboreous	Forest brown soil, red-yellow soil, and others	0.1103	0.1662
41	<i>Quercus acutissima</i> Carruth.	arboreous	Forest brown soil, red-yellow soil, and others	0.0445	0.0830
42	<i>Acer buergerianum</i> Miq.	arboreous	Forest brown soil, red-yellow soil, and others	0.0597	0.1677
43	<i>Laurocerasus zippeliana</i> (Miq.) Browicz	arboreous	Forest brown soil, red-yellow soil, and others		
44	<i>Ilex integra</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1049	0.1278
45	<i>Lithocarpus glaber</i> (Thunb.) Nakai	arboreous	Forest brown soil, red-yellow soil, and others	0.1421	
46	<i>Eurya japonica</i> Thunb. var. <i>japonica</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.3325	0.0754
47	<i>Rhaphiolepis indica</i> (L.) Lindl. var. <i>umbellata</i> (Thunb.) H.Ohashi	arboreous	Forest brown soil, red-yellow soil, and others	0.0408	0.1056
48	<i>Pittosporum tobira</i> (Thunb.) W.T.Aiton	arboreous	Forest brown soil, red-yellow soil, and others	0.0721	0.0996
49	<i>Cornus kousa</i> Buerger ex Hance subsp. <i>kousa</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.0762	0.0618
50	<i>Quercus acuta</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1451	0.1442
51	<i>Deutzia maximowicziana</i> Makino	arboreous	Forest brown soil, red-yellow soil, and others	0.1008	0.1060
52	<i>Rhododendron reticulatum</i> D.Don ex G.Don	arboreous	Forest brown soil, red-yellow soil, and others	0.0657	0.0978
53	<i>Alnus firma</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.0467	0.1044
54	<i>Malus halliana</i> Koehne	arboreous	Forest brown soil, red-yellow soil, and others	0.1112	0.0839
55	<i>Betula grossa</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.0634	0.0988
56	<i>Acer pictum</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0941	0.0833
57	<i>Rhododendron japonheptamerum</i> var. <i>Hondoense</i>	arboreous	Forest brown soil, red-yellow soil, and others		0.0740
58	<i>Weigela decora</i> (Nakai) Nakai	arboreous	Forest brown soil, red-yellow soil, and others	0.0952	0.1093
59	<i>Picrasma quassioides</i> (D.Don) Benn.	arboreous	Forest brown soil, red-yellow soil, and others	0.2151	0.1539
60	<i>Acer amoenum</i> Carrière var. <i>matsumurae</i> (Koidz.) K.Ogata	arboreous	Forest brown soil, red-yellow soil, and others	0.0711	0.0957
61	<i>Clethra barbinervis</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.0740	0.0681
62	<i>Pourthiaea villosa</i> (Thunb.) Decne. var. <i>villosa</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.0332	0.0690
63	<i>Quercus spinosa</i> David ex Franch.	arboreous	Forest brown soil, red-yellow soil, and others	0.0712	0.0815
64	<i>Quercus myrsinifolia</i> Blume	arboreous	Forest brown soil, red-yellow soil, and others	0.0502	0.0554
65	<i>Alnus japonica</i> (Thunb.) Steud.	arboreous	Forest brown soil, red-yellow soil, and others	0.1592	
66	<i>Symplocos lancifolia</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.0560	0.0920
67	<i>Davidia involucre</i> Baill.	arboreous	Forest brown soil, red-yellow soil, and others	0.0303	0.0868
68	<i>Pyrus pyrifolia</i> (Burm.f.) Nakai	arboreous	Forest brown soil, red-yellow soil, and others	0.0203	0.0957
69	<i>Platanus x acerifolia</i> (Aiton) Willd.	arboreous	Forest brown soil, red-yellow soil, and others	0.0914	0.2135
70	<i>Cinnamomum camphora</i> (L.) J.Presl	arboreous	Forest brown soil, red-yellow soil, and others	0.1212	0.1603
71	<i>Litsea coreana</i> H.Lév.	arboreous	Forest brown soil, red-yellow soil, and others	0.0387	0.0700
72	<i>Hamamelis japonica</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others		
73	<i>Cerasus x yedoensis</i> (Matsum.) Masam. et S.Suzuki	arboreous	Forest brown soil, red-yellow soil, and others	0.0331	0.1399
74	<i>Castanopsis Sieboldii</i> (Makino) Hatus. ex T.Yamaz. et Mashiba	arboreous	Forest brown soil, red-yellow soil, and others	0.1100	0.1114
75	<i>Triadica sebifera</i> (L.) Small	arboreous	Forest brown soil, red-yellow soil, and others		0.1266
76	<i>Viburnum odoratissimum</i> Ker Gawl.	arboreous	Forest brown soil, red-yellow soil, and others	0.1096	0.0414

77	<i>Ledum palustre</i> L. subsp. <i>diversipilosum</i> var. <i>nipponicum</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.0917	0.1375
78	<i>Cerasus jamasakura</i> (Sieb. ex Koidz.) H.Ohba	arboreous	Forest brown soil, red-yellow soil, and others	0.0298	0.0968
79	<i>Quercus phillyreoides</i> A.Grey	arboreous	Forest brown soil, red-yellow soil, and others	0.0418	0.0911
80	<i>Nerium oleander</i> L. var. <i>indicum</i> (Mill.) O.Deg. et Greenwell	arboreous	Forest brown soil, red-yellow soil, and others	0.0942	0.2202
81	<i>Ternstroemia gymnanthera</i> (Wight et Arn.) Bedd.	arboreous	Forest brown soil, red-yellow soil, and others	0.1115	0.1404
82	<i>Distylium racemosum</i> Sieb. et Zucc. (1841)	arboreous	Forest brown soil, red-yellow soil, and others	0.0251	0.0773
83	<i>Osmanthus fragrans</i> Lour. var. <i>aurantiacus</i> Makino	arboreous	Forest brown soil, red-yellow soil, and others	0.0590	0.0554
84	<i>Cerasus x yedoensis</i> (Matsum.) Masam. et S.Suzuki	arboreous	Forest brown soil, red-yellow soil, and others	0.0480	0.1603
85	<i>Mallotus japonicus</i> (Thunb.) Müll.Arg.	arboreous	Forest brown soil, red-yellow soil, and others	0.1532	0.2832
86	<i>Ficus erecta</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0992	0.1398
87	<i>Machilus thunbergii</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.0255	0.0994
88	<i>Ficus erecta</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1496	0.1970
89	<i>Ulmus parvifolia</i> Jacq.	arboreous	Forest brown soil, red-yellow soil, and others		0.2127
90	<i>Pittosporum tobira</i> (Thunb.) W.T. Aiton	arboreous	Forest brown soil, red-yellow soil, and others		0.3883
91	<i>Ginkgo biloba</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.1936	0.1122
92	<i>Diospyros kaki</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.3173	0.1786
93	<i>Triadica sebifera</i> (L.) Small	arboreous	Forest brown soil, red-yellow soil, and others	0.0433	0.1959
94	<i>Cinnamomum camphora</i> (L.) J.Presl	arboreous	Forest brown soil, red-yellow soil, and others	0.1573	0.1002
95	<i>Ilex rotunda</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0518	0.1305
96	<i>Zelkova serrata</i> (Thunb.) Makino	arboreous	Forest brown soil, red-yellow soil, and others		0.2563
97	<i>Cinnamomum camphora</i> (L.) J.Presl	arboreous	Forest brown soil, red-yellow soil, and others	0.1405	0.3410
98	<i>Platanus occidentalis</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.1698	0.3534
99	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1315	0.0545
100	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.2319	0.1017
101	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1767	0.0725
102	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1795	0.0661
103	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1482	0.0852
104	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1112	
105	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1801	0.0792
106	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1702	0.0856
107	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.2480	0.1003
108	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1085	0.0678
109	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1911	0.1002
110	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1062	0.1144
111	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1064	0.0689
112	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1524	0.1172
113	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.2192	0.1675
114	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.0956	0.1167
115	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1603	0.1196
116	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1364	0.1357
117	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1640	0.1376
118	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1665	0.1268
119	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.0706	0.0619
120	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1210	0.1227
121	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1551	0.1325
122	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.2125	0.1486
123	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.0910	0.0719
124	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1351	0.1348
125	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1279	0.0968
126	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1097	0.0469
127	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1219	0.1366
128	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1902	0.1049
129	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1460	0.1428
130	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1876	0.1900
131	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1398	0.1282
132	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1455	0.1803
133	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1804	0.1669
134	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others		
135	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1331	0.1237
136	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1739	0.1587
137	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1011	0.1046
138	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.2093	0.1496
139	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.0902	0.1188
140	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1253	0.1040
141	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1456	0.1063
142	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1547	0.1504
143	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1680	0.1174
144	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1367	0.1491
145	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.2241	0.2527
146	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1675	0.1876
147	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.0808	0.0707
148	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.0859	
149	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.0807	0.0738
150	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1179	0.0697
151	<i>Chengiopianax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Forest brown soil, red-yellow soil, and others	0.1349	0.1207
152	<i>Magnolia virginiana</i> Linn.	arboreous	Forest brown soil, red-yellow soil, and others	0.0168	0.3165
153	<i>Cedrus deodara</i> (Roxb.) G.Don, 1830	arboreous	Forest brown soil, red-yellow soil, and others		0.0933
154	<i>Prunus cerasus</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.0254	0.7318
155	<i>Camellia sasangua</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1235	0.8973

156	<i>Podocarpus macrophyllus</i> (Thunb.) Sweet	arboreous	Forest brown soil, red-yellow soil, and others		0.2052
157	<i>Celtis sinensis</i> Pers.	arboreous	Forest brown soil, red-yellow soil, and others		
158	<i>Shibataea kumasaca</i> (Zoll. ex Steud.) Makino ex Nakai	herbaceous	Forest brown soil, red-yellow soil, and others	0.1318	0.1253
159	<i>Toxicodendron succedaneum</i> (L.) Kuntze	arboreous	Forest brown soil, red-yellow soil, and others		0.7863
160	<i>Liquidambar styraciflua</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.0525	0.4329
161	<i>Rosa chinensis</i> Jacquin	arboreous	Forest brown soil, red-yellow soil, and others	0.1264	0.3419
162	<i>Trifolium repens</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0883	0.1284
163	<i>Desmodium paniculatum</i> (L.) DC.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0511	0.0937
164	<i>Imperata cylindrica</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0561	0.0981
165	<i>Rumex acetosa</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0976	0.1821
166	<i>Taraxacum officinale</i> Weber ex F.H.Wigg.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1539	0.3107
167	<i>Agapanthus africanus</i> (L.) Hoffmanns.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1074	0.2168
168	<i>Narcissus pseudonarcissus</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1084	0.2793
169	<i>Solidago canadensis</i> var. <i>scabra</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0595	0.3008
170	<i>Artemisia vulgaris</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0687	0.1774
171	<i>Nerium oleander</i> L. var. <i>indicum</i> (Mill.) O.Deg. et Greenwell	arboreous	Forest brown soil, red-yellow soil, and others	0.1094	0.1885
172	<i>Viburnum odoratissimum</i> Ker Gawl.	arboreous	Forest brown soil, red-yellow soil, and others	0.1305	0.1675
173	<i>Elaeagnus pungens</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1031	0.1732
174	<i>Celtis sinensis</i> Pers.	arboreous	Forest brown soil, red-yellow soil, and others		0.0318
175	<i>Ficus erecta</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1082	0.1742
176	<i>Robinia pseudocacia</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.0725	0.0815
177	<i>Ternstroemia gymnanthera</i> (Wight et Arn.) Bedd.	arboreous	Forest brown soil, red-yellow soil, and others	0.0563	0.3512
178	<i>Asparagus asparagoides</i> (L.)	herbaceous	Forest brown soil, red-yellow soil, and others		0.1531
179	<i>Artemisia vulgaris</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1650	0.1893
180	<i>Acer palmatum</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0793	0.0842
181	<i>Cinnamomum camphora</i> (L.) J.Presl	arboreous	Forest brown soil, red-yellow soil, and others	0.1099	0.1263
182	<i>Fatsia japonica</i> (Thunb.) Decne. et Planch.	arboreous	Forest brown soil, red-yellow soil, and others	0.1597	0.2060
183	<i>Hedera helix</i> (L.)	arboreous	Forest brown soil, red-yellow soil, and others	0.1372	0.2158
184	<i>Mallotus japonicus</i> (Thunb.) Müll.Arg.	arboreous	Forest brown soil, red-yellow soil, and others	0.0617	0.1755
185	<i>Morus alba</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.0957	0.2077
186	<i>Commelina communis</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1352	0.2009
187	<i>Stellaria media</i> (L.) Vill.	herbaceous	Forest brown soil, red-yellow soil, and others		0.2478
188	<i>Bidens pilosa</i> L. var. <i>pilosa</i>	herbaceous	Forest brown soil, red-yellow soil, and others		0.2757
189	<i>Eriobotrya japonica</i> (Thunb.) Lindl.	arboreous	Forest brown soil, red-yellow soil, and others		0.1456
190	<i>Podocarpus macrophyllus</i> (Thunb.) Sweet	arboreous	Forest brown soil, red-yellow soil, and others	0.0529	0.2713
191	<i>Sorghum halepense</i> (L.) Pers.	herbaceous	Forest brown soil, red-yellow soil, and others		0.1120
192	<i>Pueraria montana</i> (Lour.) Merr.	arboreous	Forest brown soil, red-yellow soil, and others	0.2068	0.1456
193	<i>Rosa multiflora</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others		0.1394
194	<i>Pteridium aquilinum</i> (L.) Kuhn subsp. <i>japonicum</i> (Nakai) Á. et D.Löve	pteridophytes	Forest brown soil, red-yellow soil, and others	0.1453	
195	<i>Citrus aurantium</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.1540	0.2926
196	<i>Enkianthus perulatus</i> C.K.Schneid.	arboreous	Forest brown soil, red-yellow soil, and others	0.0414	0.3977
197	<i>Pleioblastus shibuyanensis</i> Makino ex Nakai f. <i>pubescens</i> (Makino) S.Suzuki	herbaceous	Forest brown soil, red-yellow soil, and others	0.1184	0.1204
198	<i>Ligustrum japonicum</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others		0.2889
199	<i>Farfugium japonicum</i> (L.) Kitamura	arboreous	Forest brown soil, red-yellow soil, and others	0.2128	0.0937
200	<i>Gardenia jasminoides</i> Ellis	arboreous	Forest brown soil, red-yellow soil, and others	0.1233	0.0939
201	<i>Rhododendron indicum</i> (L.) Sweet	arboreous	Forest brown soil, red-yellow soil, and others		
202	<i>Machilus thunbergii</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others		0.0922
203	<i>Ilex rotunda</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0351	0.0663
204	<i>Platycladus orientalis</i> (L.) Franco	arboreous	Forest brown soil, red-yellow soil, and others		0.1579
205	<i>Osmanthus fragrans</i> Lour.	arboreous	Forest brown soil, red-yellow soil, and others	0.2940	0.0596
206	<i>Cunninghamia lanceolata</i> (Lamb.) Hook.	arboreous	Forest brown soil, red-yellow soil, and others		
207	(not identified)	pteridophytes	Forest brown soil, red-yellow soil, and others		0.0840
208	(not identified)	arboreous	Forest brown soil, red-yellow soil, and others	0.1021	0.0727
209	(not identified)	pteridophytes	Forest brown soil, red-yellow soil, and others		0.1670
210	(not identified)	herbaceous	Forest brown soil, red-yellow soil, and others	0.1262	0.1845
211	(not identified)	arboreous	Forest brown soil, red-yellow soil, and others		0.1116
212	(not identified)	arboreous	Forest brown soil, red-yellow soil, and others	0.0234	0.2193
213	(not identified)	arboreous	Forest brown soil, red-yellow soil, and others	0.2158	0.5783
214	<i>Alnus japonica</i> (Thunb.) Steud.	arboreous	ultramafic (serpentine) soil	0.0848	0.0641
215	<i>Pertya scandens</i> (Thunb.) Sch.Bip.	arboreous	ultramafic (serpentine) soil	0.0721	0.0322
216	<i>Buxus microphylla</i> Siebold et Zucc. var. <i>japonica</i> (Müll.Arg. ex Miq.) Rehder et E.H.Wilson	arboreous	ultramafic (serpentine) soil	0.2072	0.0692
217	<i>Atractylodes japonica</i> (Thunb.) DC. (1838)	herbaceous	ultramafic (serpentine) soil	0.0628	0.0571
218	<i>Pittosporum tobira</i> (Thunb.) W.T. Aiton	arboreous	ultramafic (serpentine) soil		0.0671
219	<i>Miscanthus sinensis</i> Andersson.	herbaceous	ultramafic (serpentine) soil		
220	<i>Cerasus serrulata</i> (Lindl.) G.Don	arboreous	ultramafic (serpentine) soil	0.0883	0.0581
221	<i>Smilax china</i> L.	arboreous	ultramafic (serpentine) soil	0.0952	0.0462
222	<i>Rhus javanica</i> L. <i>Rhus javanica</i> L. var. <i>chinensis</i> (Mill.) T.Yamaz.	arboreous	ultramafic (serpentine) soil		
223	<i>Thalictrum aquilegifolium</i> var. <i>intermedium</i> Nakai	arboreous	ultramafic (serpentine) soil		
224	<i>Miscanthus sinensis</i> Andersson.	herbaceous	ultramafic (serpentine) soil		
225	<i>Zanthoxylum piperitum</i> (L.) DC.	arboreous	ultramafic (serpentine) soil		
226	<i>Artemisia indica</i> Willd Willd.var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	ultramafic (serpentine) soil	0.1443	0.1308
227	(not identified)	arboreous	ultramafic (serpentine) soil	0.0175	
228	<i>Solidago canadensis</i> var. <i>scabra</i> L.	herbaceous	ultramafic (serpentine) soil		
229	(not identified)	arboreous	ultramafic (serpentine) soil		
230	(not identified)	arboreous	ultramafic (serpentine) soil		0.0655
231	(not identified)	arboreous	ultramafic (serpentine) soil	0.4658	0.0379
232	<i>Boehmeria nivea</i> var. <i>nipponivea</i>	arboreous	ultramafic (serpentine) soil	0.5420	0.0260
233	(not identified)	arboreous	ultramafic (serpentine) soil	0.1023	0.1014
234	<i>Hydrangea macrophylla</i> (Thunberg) Ser.	arboreous	ultramafic (serpentine) soil	0.2219	0.1093

235	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	ultramafic (serpentine) soil	0.2496	0.2012
236	<i>Bidens biternata</i> (Lour.) Merr. et Sherff	herbaceous	ultramafic (serpentine) soil	0.1838	0.1113
237	(not identified)	arboreous	ultramafic (serpentine) soil	0.3388	
238	<i>Dioscorea japonica</i> Thunb. (1784)	herbaceous	ultramafic (serpentine) soil	0.1089	0.0855
239	<i>Arthraxon hispidus</i> Mak.	herbaceous	ultramafic (serpentine) soil	0.0427	0.0298
240	<i>Cinnamomum yabunikke</i> i H.Ohba	arboreous	ultramafic (serpentine) soil	0.2246	0.1024
241	<i>Rubus buergeri</i> Miq.	arboreous	ultramafic (serpentine) soil	0.1091	0.1244
242	<i>Cirsium gyojanum</i> Kitam.	herbaceous	ultramafic (serpentine) soil		
243	<i>Callicarpa mollis</i> Siebold et Zucc.	arboreous	ultramafic (serpentine) soil	0.0820	0.0230
244	<i>Euscaphis japonica</i> (Thunb.) Kanitz	arboreous	ultramafic (serpentine) soil	0.1330	0.0508
245	<i>Fatsia japonica</i> (Thunb.) Decne. et Planch.	arboreous	ultramafic (serpentine) soil	0.1203	0.0655
246	<i>Fatsia japonica</i> (Thunb.) Decne. et Planch.	arboreous	ultramafic (serpentine) soil	0.1330	0.0776
247	<i>Fatsia japonica</i> (Thunb.) Decne. et Planch.	arboreous	ultramafic (serpentine) soil	0.1427	0.0793
248	<i>Senecio inaequidens</i> var. <i>inaequiden</i>	herbaceous	ultramafic (serpentine) soil	0.3807	0.0918
249	<i>Solanum nigrum</i> L.	herbaceous	ultramafic (serpentine) soil	0.6133	0.2315
250	<i>Stephanandra incisa</i> (Thunb.) Zabel	arboreous	ultramafic (serpentine) soil	0.0534	0.0873
251	<i>Sphenomeris chinensis</i> (L.) Maxon	pteridophytes	ultramafic (serpentine) soil	0.0707	
252	<i>Lapsana communis</i> L.	herbaceous	ultramafic (serpentine) soil	0.3432	0.0571
253	<i>Zanthoxylum ailanthoides</i> Siebold & Zucc	arboreous	ultramafic (serpentine) soil	0.1853	0.0785
254	<i>Youngia denticulata</i> (Houtt.) Kitam.	herbaceous	ultramafic (serpentine) soil	0.3831	0.1564
255	<i>Akebia quinata</i> (Houtt.) Decne.	arboreous	ultramafic (serpentine) soil	0.0766	0.1078
256	<i>Gleichenia japonica</i> Spr.	pteridophytes	ultramafic (serpentine) soil	0.1353	0.0537
257	(not identified)	arboreous	ultramafic (serpentine) soil	0.1319	0.0467
258	<i>Pyracantha angustifolia</i> (Franch.) C.K.Schneid.	arboreous	ultramafic (serpentine) soil		
259	<i>Typha latifolia</i> L.	herbaceous	ultramafic (serpentine) soil	0.0409	
260	<i>Cirsium gyojanum</i> Kitam.	herbaceous	ultramafic (serpentine) soil	0.3038	0.2087
261	(not identified)	herbaceous	ultramafic (serpentine) soil		0.0994
262	<i>Farfugium japonicum</i> (L.) Kitamura	herbaceous	ultramafic (serpentine) soil	0.7059	0.2120
263	(not identified)		ultramafic (serpentine) soil	0.3037	0.2233
264	<i>Thymus quinquecostatus</i> Celak.	arboreous	ultramafic (serpentine) soil		
265	<i>Sanguisorba officinalis</i> L.	herbaceous	ultramafic (serpentine) soil		
266	<i>Asarum nipponicum</i> F.Maek. var. <i>nipponicum</i>	herbaceous	ultramafic (serpentine) soil	0.2102	0.0634
267	<i>Chrysanthemum japonicum</i> (Makino) Kitam.	herbaceous	ultramafic (serpentine) soil	0.0707	0.0168
268	<i>Coreopsis lanceolata</i> L.	herbaceous	ultramafic (serpentine) soil	0.0328	0.0681
269	<i>Quercus phillyraeoides</i> A. Gray	arboreous	ultramafic (serpentine) soil	0.0565	0.0659
270	<i>Sanguisorba officinalis</i> L.	herbaceous	ultramafic (serpentine) soil		
271	<i>Viola grypoceras</i> A.Gray f. <i>variegata</i>	herbaceous	ultramafic (serpentine) soil	0.0883	0.0821
272	(not identified)	herbaceous	ultramafic (serpentine) soil		0.0314
273	(not identified)		ultramafic (serpentine) soil		
274	<i>Rhododendron</i> L.	arboreous	ultramafic (serpentine) soil		
275	<i>Pinus thunbergii</i> Parl.	arboreous	ultramafic (serpentine) soil		0.0711
276	<i>Dryopteris medioxima</i> Koidz	pteridophytes	calcareous soil	0.1399	0.1687
277	<i>Pteris multifida</i> Poir.	pteridophytes	calcareous soil	0.1341	0.1033
278	<i>Onychium japonicum</i> (Thunb) Kunze	pteridophytes	calcareous soil	0.1566	0.1279
279	<i>Adiantum pedatum</i> L.	pteridophytes	calcareous soil	0.1449	0.2188
280	<i>Polystichum craspedosorum</i> (maxim.) Diels	pteridophytes	calcareous soil	0.2231	0.0982
281	<i>Asplenium incisum</i> Thunb.	pteridophytes	calcareous soil	0.1898	0.1379
282	<i>Dryopteris medioxima</i> Koidz	pteridophytes	calcareous soil	0.3008	0.1956
283	<i>Lepisorus thunbergianus</i> (Kaulf.) Ching	pteridophytes	calcareous soil	0.1559	0.1170
284	<i>Dryopteris medioxima</i> Koidz	pteridophytes	calcareous soil	0.2196	0.2080
285	<i>Cyrtomium falcatum</i> (L.f.) C.Presl subsp. <i>Falcatum</i>	pteridophytes	calcareous soil	0.3282	0.3315
286	<i>Cyrtomium caryotideum</i> (Wall. ex Hook. et Crev.)	pteridophytes	calcareous soil	0.7460	0.3321
287	<i>Dryopteris medioxima</i> Koidz	pteridophytes	calcareous soil	0.3963	0.3542
288	<i>Cyrtomium falcatum</i> (L.f.) C.Presl subsp. <i>Falcatum</i>	pteridophytes	calcareous soil	0.4123	0.3537
289	<i>Cyrtomium fortunei</i> J.Sm. var. <i>fortunei</i>	pteridophytes	calcareous soil	0.4064	0.3340
290	<i>Cyrtomium caryotideum</i> (Wall. ex Hook. et Crev.)	pteridophytes	calcareous soil	0.5818	0.5899
291	<i>Dryopteris medioxima</i> Koidz	pteridophytes	calcareous soil	0.2071	0.0894
292	(not identified)	pteridophytes	calcareous soil	0.1997	0.3034
293	<i>Pteris multifida</i> Poir.	pteridophytes	calcareous soil	0.2230	0.3662
294	<i>Blechnum nipponicum</i> (Kunze) Makino	pteridophytes	calcareous soil	0.2999	0.0682
295	<i>Pertya scandens</i> (Thunb.) Sch.Bip.	arboreous	calcareous soil	0.1724	0.0894
296	<i>Hydrangea scandens</i> (L.f.) Ser.	arboreous	calcareous soil	0.3227	0.4274
297	<i>Rubus palmatus</i> var. <i>palmatus</i>	arboreous	calcareous soil	0.3260	0.0970
298	<i>Eupatorium makinai</i> T.Kawahara et Yahara		calcareous soil	0.6857	0.1674
299	<i>Neolitsea sericea</i> (Blume) Koidz	arboreous	calcareous soil	0.3004	0.3772
300	<i>Pertya glabrescens</i> Sch.Bip. ex Nakai	arboreous	calcareous soil	0.2962	0.1327
301	<i>Chloranthus serratus</i> (Thunb.) Roem. et Schult.	herbaceous	calcareous soil	0.3162	0.1834
302	<i>Rhododendron</i> L.	arboreous	calcareous soil	0.3155	0.1729
303	<i>Pieris japonica</i> (Thunb.) D.Don ex G.Don subsp. <i>Japonica</i>	arboreous	calcareous soil	0.1696	0.0613
304	<i>Lysimachia mauritiana</i> Lam.	herbaceous	calcareous soil	0.0996	0.0595
305	<i>Trachelospermum asiaticum</i> (Siebold et Zucc.) Nakai (1922)	arboreous	calcareous soil	0.3470	0.1764
306	<i>Lophatherum gracile</i> Brongn.	herbaceous	calcareous soil	0.2846	0.1960
307	<i>Lespedeza cyrtobotrya</i> Miq.	herbaceous	calcareous soil	0.2427	0.1970
308	<i>Sasa nipponica</i> (Makino) Makino & Shibata	herbaceous	calcareous soil	0.2150	0.0670
309	<i>Trachelospermum asiaticum</i> (Siebold et Zucc.) Nakai (1922)	arboreous	calcareous soil	0.4540	0.1370
310	<i>Ampelopsis glandulosa</i> (Wall.) Momiy. var. <i>heterophylla</i> (Thunb.) Momiy.	arboreous	calcareous soil	0.5761	0.3557
311	<i>Dioscorea tokoro</i> Makino	herbaceous	calcareous soil	0.5844	0.2296
312	<i>Macleaya cordata</i> (Willd.) R.Br.	herbaceous	calcareous soil	0.3550	0.4571
313	<i>Macleaya cordata</i> (Willd.) R.Br.	herbaceous	calcareous soil	0.3267	0.4304

314	<i>Hedera rhombea</i> (Miq.) Bean	arboreous	calcareous soil	0.2641	0.3383
315	<i>Tricyrtis hirta</i> (Thunb.) Hook.	herbaceous	calcareous soil	0.5098	
316	<i>Hydrocotyle sibthorpioides</i> Lam. (1789)	herbaceous	calcareous soil	0.6474	0.5479
317	<i>Schizocodon soldanelloides</i> Siebold et Zucc. var. <i>soldanelloides</i>	herbaceous	calcareous soil	0.2825	0.0380
318	<i>Astilbe odontophylla</i> Miq.	herbaceous	calcareous soil		0.0619
319	<i>Equisetum arvense</i> L.	herbaceous	calcareous soil	0.6378	0.3870
320	(not identified)		calcareous soil	0.3104	0.2513
321	<i>Pteris multifida</i> Poir.	pteridophytes	calcareous soil	0.2136	0.4347
322	<i>Pteridium aquilinum</i> (L.) Kuhn	pteridophytes	calcareous soil	0.0899	
323	(not identified)		calcareous soil	0.2955	0.2097
324	<i>Dicranopteris linearis</i> (Burm.f.) Underw.	pteridophytes	calcareous soil	0.0825	
325	<i>Blechnum nipponicum</i> (Kunze) Makino	pteridophytes	calcareous soil	0.0554	
326	<i>Pteris multifida</i> Poir.	pteridophytes	calcareous soil	0.2998	0.1886
327	(not identified)		calcareous soil	0.4944	0.4714
328	(not identified)		calcareous soil	0.4523	0.2643
329	(not identified)		calcareous soil	0.0980	0.0492
330	(not identified)		calcareous soil	0.3631	
331	(not identified)		calcareous soil	0.5026	0.3916
332	(not identified)		calcareous soil		
333	(not identified)		calcareous soil	0.5162	0.5703
334	(not identified)		calcareous soil	0.3320	0.3055
335	<i>Lilium cordatum</i> (Thunb.) Koidz.	herbaceous	calcareous soil	0.3811	0.3368
336	<i>Nemosencio nikoensis</i> (Miq.) B.Nord.	herbaceous	calcareous soil		
337	<i>Syneilesis palmata</i> (Thunb.) Maxim.	herbaceous	calcareous soil	0.2019	0.2645
338	<i>Maianthemum japonicum</i> (A.Gray) LaFrankie	herbaceous	calcareous soil	0.4000	0.3560
339	<i>Omphalodes japonica</i> (Thunb.) Maxim.	herbaceous	calcareous soil	0.2781	0.1889
340	<i>Polygonatum falcatum</i> A.Gray	herbaceous	calcareous soil	0.2862	0.1212
341	<i>Disporum smilacinum</i> A.Gray	herbaceous	calcareous soil	0.2372	0.2477
342	<i>Fritillaria japonica</i> Miq.	herbaceous	calcareous soil	0.3647	0.4667
343	<i>Erythronium japonicum</i> Decne. (1854)	herbaceous	calcareous soil	0.5297	0.3422
344	<i>Amana erythronioides</i> (Baker) D.Y.Tan et D.Y.Hong	herbaceous	calcareous soil	0.4160	0.3266
345	<i>Amana erythronioides</i> (Baker) D.Y.Tan et D.Y.Hong	herbaceous	calcareous soil	0.3576	0.5360
346	<i>Paris tetraphylla</i> A.Gray	herbaceous	calcareous soil	0.3562	0.3330
347	<i>Trillium smallii</i> Maxim.	herbaceous	calcareous soil	0.4381	0.4988
348	<i>Paris tetraphylla</i> A.Gray	herbaceous	calcareous soil	0.4405	0.4634
349	<i>Arisaema kushianum</i> Makino	herbaceous	calcareous soil	0.2169	
350	<i>Lamium album</i> L. var. <i>barbatum</i> (Siebold et Zucc.) Franch. et Sav.	herbaceous	calcareous soil	0.2254	0.2373
351	<i>Euonymus alatus</i> (Thunb.) Siebold	arboreous	calcareous soil	0.3503	0.3922
352	<i>Eupatorium makinoi</i> T.Kawahara et Yahara	herbaceous	calcareous soil	0.7606	0.2383
353	<i>Disporum smilacinum</i> A.Gray	herbaceous	calcareous soil	0.2684	0.1364
354	<i>Ainsliaea apiculata</i> Sch. Bip.	herbaceous	calcareous soil	0.1924	0.1153
355	<i>Eupatorium makinoi</i> T.Kawahara et Yahara	herbaceous	calcareous soil	0.7485	0.4293
356	<i>Pertya rigidula</i> (Miq.) Makino	herbaceous	calcareous soil	0.1377	0.1285
357	<i>Parasenecio delphinifolius</i> (Siebold et Zucc.) H.Koyama	herbaceous	calcareous soil	0.3897	0.1472
358	<i>Adenophora remotiflora</i> (Sieb. et Zucc.) Miq.	herbaceous	calcareous soil	0.1347	0.2091
359	<i>Leucosceptrum japonicum</i> (Miq.) Kitam. et Murata	herbaceous	calcareous soil	0.1683	0.1213
360	<i>Cardiandra alternifolia</i> Siebold et Zucc.	herbaceous	calcareous soil	0.2188	0.1616
361	<i>Pertya robusta</i> (Maxim.) Makino	herbaceous	calcareous soil	0.2327	0.2137
362	<i>Toriilis japonica</i> (Houtt.) DC.	herbaceous	calcareous soil	0.3004	0.7276
363	<i>Scabiosa japonica</i> Miq.	herbaceous	calcareous soil	0.3164	0.0649
364	<i>Cimicifuga japonica</i> (Thunb.) Spreng.	herbaceous	calcareous soil	0.1156	0.1144
365	(not identified)	herbaceous	calcareous soil	0.1498	0.2124
366	<i>Cimicifuga simplex</i> (DC.) Wormsk. ex Turcz.	herbaceous	calcareous soil	0.1120	0.1542
367	<i>Astilbe odontophylla</i> Miq.	herbaceous	calcareous soil	0.2427	0.1366
368	<i>Lamprocarpus spectabilis</i> (L.) Fukuhara	herbaceous	calcareous soil	0.4879	0.5228
369	<i>Swertia bimaculata</i> (Siebold et Zucc.) Hook.f. et Thomson ex C.B.Clarke	herbaceous	calcareous soil	0.1765	0.4838
370	<i>Dioscorea quinquelobata</i> Thunb.	herbaceous	calcareous soil	0.3079	0.2099
371	<i>Aster scaber</i> Thunb.	herbaceous	calcareous soil	0.0706	0.1007
372	<i>Vincetoxicum atratum</i> (Bunge) C.Morren et Decne.	herbaceous	calcareous soil	0.2617	0.2442
373	<i>Berberis thunbergii</i> DC.	herbaceous	calcareous soil	0.2164	0.3059
374	<i>Pourthiaea villosa</i> (Thunb.) Decne.	arboreous	calcareous soil		0.0713
375	<i>Vicia pseudo-orobus</i> Fisch. et C.A.Mey.	herbaceous	calcareous soil	0.2041	0.2226
376	<i>Abelia spathulata</i> Siebold et Zucc.	herbaceous	calcareous soil	0.1850	0.0864
377	<i>Boehmeria silvestrii</i> (Pamp.) W.T.Wang	herbaceous	calcareous soil	0.5957	0.3006
378	<i>Boehmeria silvestrii</i> (Pamp.) W.T.Wang	herbaceous	calcareous soil	0.2608	0.1700
379	<i>Berchemia racemosa</i> Sieb. et Zucc.	arboreous	calcareous soil	0.1304	0.0845
380	<i>Asyneuma japonicum</i> (Miq.) Briq.	herbaceous	calcareous soil	0.2592	0.3786
381	<i>Eupatorium makinoi</i> T.Kawahara et Yahara	herbaceous	calcareous soil	0.5395	0.2009
382	<i>Salvia japonica</i> Thunb.	herbaceous	calcareous soil	0.1133	0.2177
383	<i>A. feddei</i> Leveil. et Vaniot	herbaceous	calcareous soil	0.1045	0.1305
384	<i>Onychium japonicum</i> (Thunb.) Kunze	pteridophytes	calcareous soil	0.1444	0.1475
385	<i>Mallotus japonicus</i> (Thunb.) Müll.Arg.	arboreous	calcareous soil	0.1509	0.3419
386	<i>Clethra barbinervis</i> Siebold et Zucc.	arboreous	calcareous soil	0.3167	0.0954
387	<i>Ophioglossum vulgatum</i> L.	pteridophytes	calcareous soil	0.5209	0.5688
388	<i>Acer japonicum</i> Thunb.	arboreous	calcareous soil	0.2476	0.1804
389	<i>Aeschynomene indica</i> L.	herbaceous	calcareous soil	0.3460	0.0745
390	<i>Aster scaber</i> Thunb.	herbaceous	calcareous soil	0.0939	0.0900
391	<i>Alpinia japonica</i> (Thunb.) Miq.	herbaceous	calcareous soil	0.2405	0.2305
392	<i>Cornus controversa</i> Hemsl. ex Prain	arboreous	calcareous soil	0.3091	0.2562

393	<i>Swida macrophylla</i> (Wall.) Soják	arboreous	calcareous soil	0.3911	0.1646
394	<i>Meliosma tenuis</i> Maxim.	arboreous	calcareous soil	0.1874	0.1405
395	<i>Canna indica</i> L.	herbaceous	calcareous soil	0.4107	0.4514
396	<i>Lindera obtusiloba</i> Blume	arboreous	calcareous soil	0.1938	0.1978
397	<i>Calamagrostis brachytricha</i> (L.) Roth	herbaceous	calcareous soil	0.0673	
398	<i>Eleutherococcus</i> Maxim.	arboreous	calcareous soil	0.2377	0.2236
399	<i>Lobaria pulmonaria</i> (L.) Hoffm. (1796)	bryophytes	calcareous soil	0.2130	0.4587
400	<i>Ranunculaceae</i> Juss.	herbaceous	calcareous soil	0.3093	
401	(not identified)	herbaceous	calcareous soil	0.3441	0.4487
402	<i>Lythrum anceps</i> Makino (1908)	herbaceous	calcareous soil	0.5398	0.0966
403	<i>Oenothera glazioviana</i> Micheli	herbaceous	calcareous soil	0.4529	0.5977
404	<i>Ophiopogon japonicus</i> (Thunb.) Ker Gawl.	herbaceous	calcareous soil	0.1501	
405	(not identified)	herbaceous	calcareous soil		0.1911
406	<i>Diarrhena japonica</i> Beauv.	herbaceous	calcareous soil	0.2089	0.1364
407	<i>Leucaena leucocephala</i> (Lam.) de Wit	herbaceous	calcareous soil	0.2389	0.1990
408	<i>Salvia japonica</i> Thunb.	herbaceous	calcareous soil	0.3221	0.4736
409	<i>Lepisorus thunbergianus</i> (Kaulf.) Ching	herbaceous	calcareous soil	0.0469	0.1863
410	<i>Smilax china</i> L.	herbaceous	calcareous soil	0.3472	0.1655
411	<i>Lemmaphyllum microphyllum</i> Presl.	herbaceous	calcareous soil		
412	<i>Aesculus turbinata</i> Blume	arboreous	calcareous soil	0.1582	0.2621
413	<i>Sinomenium acutum</i> (Thunb.) Rehder et Wilson	arboreous	calcareous soil	0.2936	0.1334
414	<i>Viburnum opulus</i> L. var. <i>sargentii</i> (Koehne) Takeda	arboreous	calcareous soil	0.2539	0.1123
415	<i>Albizia julibrissin</i> Durazz. (1772)	arboreous	calcareous soil	0.1747	0.1147
416	<i>Lycopodium dendroideum</i> Michx.	arboreous	calcareous soil	0.2129	0.3591
417	<i>Helwingia japonica</i> (Thunb.) F.Dietr. (1817)	arboreous	calcareous soil	0.1974	0.1182
418	<i>Actinidia polygama</i> (Sieb. et Zucc.) Planch. ex Maxim.	arboreous	calcareous soil	0.2949	0.3009
419	<i>Lobelia chinensis</i> Lour.	herbaceous	calcareous soil	0.1497	0.2337
420	<i>Lindera obtusiloba</i> Blume	arboreous	calcareous soil	0.1247	0.1898
421	<i>Boenninghausenia albiflora</i> (Hook.) Rchb. ex Meisn. var. <i>japonica</i> (Nakai ex Makino et Nemoto) Suzuki	arboreous	calcareous soil	0.3714	0.1979
422	<i>Asarum caulescens</i> Maxim.	herbaceous	calcareous soil	0.6380	0.1732
423	<i>Aster semialexicaulis</i> (Makino) Makino ex Koidz.	herbaceous	calcareous soil	0.2616	0.5105
424	<i>Valeriana fauriei</i> Briq.	herbaceous	calcareous soil	0.1305	0.0610
425	<i>Geranium robertianum</i> L.	herbaceous	calcareous soil	0.1510	0.1303
426	<i>Geranium krameri</i> Franch. et Savat.	herbaceous	calcareous soil	0.1850	0.6312
427	<i>Asarum rigescens</i> F.Maek.	herbaceous	calcareous soil	0.2495	0.1342
428	<i>Valeriana fauriei</i> Briq.	herbaceous	calcareous soil	0.1379	0.2570
429	<i>Polystichum tsussimense</i> (Hook.) J.Smith	pteridophytes	calcareous soil	0.0727	0.0765
430	<i>Woodsia polystichoides</i> Eaton.	pteridophytes	calcareous soil	0.2485	
431	<i>Lysimachia japonica</i> Thunb.	herbaceous	calcareous soil	0.1615	0.0992
432	<i>Arabis gemmifera</i> (Matsum.) Makino	herbaceous	calcareous soil	0.1446	0.1149
433	<i>Orixa japonica</i> Thunb.	arboreous	calcareous soil	0.5727	1.0827
434	<i>Lespedeza tomentosa</i> (Thunb.) Sieb. et Maxim.	herbaceous	calcareous soil	0.1253	0.1763
435	<i>Schizocodon soldanelloides</i> Siebold et Zucc. var. <i>soldanelloides</i>	herbaceous	calcareous soil	0.2303	0.0570
436	<i>Spuriopimpinella koreana</i> (Y.Yabe) Kitag.	herbaceous	calcareous soil	0.2090	
437	<i>Caulophyllum robustum</i> Maxim. (1859)	herbaceous	calcareous soil	0.5302	1.1219
438	<i>Dioscorea tokoro</i> Makino	herbaceous	calcareous soil	0.2719	0.1245
439	<i>Holarragis micrantha</i> (Thunb.) R.Br.	herbaceous	calcareous soil	0.1015	0.0658
440	<i>Marchantia polymorpha</i> L.	bryophytes	calcareous soil	0.2657	0.4098
441	<i>Arabis flagellosa</i> Miq.	herbaceous	calcareous soil	0.3758	0.2073
442	<i>Parnassia palustris</i> L.	herbaceous	calcareous soil	0.3319	
443	<i>Geranium robertianum</i> L.	herbaceous	calcareous soil	0.2789	0.2473
444	<i>Geranium eriostemon</i> Fisch. ex DC. var. <i>reinii</i> (Franch. et Sav.) Maxim.	herbaceous	calcareous soil	0.0491	0.1778
445	<i>Selaginella remotifolia</i> Spring	bryophytes	calcareous soil	0.2989	0.3403
446	<i>Asplenium rupestris</i> Kurata	pteridophytes	calcareous soil	0.1048	0.1213
447	<i>Climacium japonicum</i> Lindb.	bryophytes	calcareous soil	0.0729	0.3059
448	<i>Pyrola japonica</i> Klenze ex Alefeld	herbaceous	calcareous soil	0.1613	0.3487
449	<i>Lindera praecox</i> (Siebold et Zucc.) Blume	arboreous	calcareous soil	0.2499	0.1889
450	<i>Carpesium glossophyllum</i> Maxim.	herbaceous	calcareous soil	0.2502	0.1599
451	<i>Lindera umbellata</i> Thunb. (1783)	arboreous	calcareous soil	0.3479	0.1071
452	<i>Gleditsia japonica</i> Miq.	arboreous	calcareous soil	0.3479	0.3464
453	<i>Cordylina australis</i> (Forst. f.) Hook. f.	arboreous	calcareous soil	0.1039	0.2414
454	<i>Smilax riparia</i> A.DC.	herbaceous	calcareous soil	0.4525	0.2556
455	<i>Iris domestica</i> Goldblatt & Mabb. (2005)	herbaceous	calcareous soil	0.0242	
456	<i>Peristrophe japonica</i> (Thunb.) Bremek.	herbaceous	calcareous soil	0.2385	0.1049
457	<i>Galium trifidum</i> L. subsp. <i>columbianum</i> (Rydb.) Hultén	herbaceous	calcareous soil	0.1354	0.1143
458	<i>Tripterospermum japonicum</i> (Sieb. et Zucc.) Maxim.	herbaceous	calcareous soil		
459	<i>Patrinia villosa</i> (Thunb.) Juss.	herbaceous	calcareous soil		0.3575
460	<i>Pedicularis resupinata</i> L. subsp. <i>oppositifolia</i> (Miq.) T.Yamaz.	herbaceous	calcareous soil	0.3614	0.0665
461	<i>Corylus sieboldiana</i> Blume	arboreous	calcareous soil	0.2384	0.3637
462	<i>Turritis glabra</i> L.	herbaceous	calcareous soil	0.4112	0.0872
463	<i>Dioscorea gracillima</i> Miq.	herbaceous	calcareous soil		
464	<i>Thesium chinense</i> (Turcz.)	herbaceous	calcareous soil	0.1215	0.0956
465	<i>Aster hispidus</i> Thunb.	herbaceous	calcareous soil	0.0533	
466	<i>Pleioblastus chino</i> (Fr. et Sav.) Makino	herbaceous	calcareous soil	0.2232	0.1770
467	<i>Circaea mollis</i> Sieb. et Zucc.	herbaceous	calcareous soil	0.1307	0.4716
468	<i>Acer pictum</i> Thunb. subsp. <i>mono</i> (Maxim.) H. Ohashi	herbaceous	calcareous soil	0.2611	0.3105
469	<i>Spodiopogon sibiricus</i> Trin.	herbaceous	calcareous soil	0.1079	0.0933
470	<i>Polygonatum lasianthum</i> Maxim.	herbaceous	calcareous soil	0.2529	0.2030
471	<i>Metanartheclum luteoviride</i> Maxim.	herbaceous	calcareous soil	0.2166	0.0680

472	<i>Lespedeza pilosa</i> (Thunb.) Sieb. et Zucc.	herbaceous	calcareous soil	0.1932	0.1821
473	<i>Lamium album</i> L. var. <i>barbatum</i> (Siebold et Zucc.) Franch. et Sav.	herbaceous	calcareous soil	0.4140	0.4308
474	<i>Persicaria senticosa</i> (Meisn.) H.Gross	herbaceous	calcareous soil	0.0500	0.0875
475	<i>Saxifraga fortunei</i> Hook.f. var. <i>alpina</i> (Matsum. et Nakai) Nakai	herbaceous	calcareous soil	0.1320	
476	<i>Hylomecon japonica</i> (Thunb.) Prantl et Kündig	herbaceous	calcareous soil	0.5965	0.7498
477	<i>Angelica dahurica</i> (Hoffm.) Benth. et Hook.f. ex Franch. et Sav. (1873)	herbaceous	calcareous soil	0.9609	0.3676
478	<i>Impatiens textori</i> Miq	herbaceous	calcareous soil	0.3877	0.3578
479	<i>Leonurus macranthus</i> Maxim.	herbaceous	calcareous soil	0.1736	0.2559
480	<i>Elatostema umbellatum</i> var. <i>majus</i> Wedd.	herbaceous	calcareous soil	0.2814	0.1246
481	<i>Coniogramme japonica</i> (Thunb.) Diels.	herbaceous	calcareous soil	0.1370	0.2677
482	<i>Ainsliaea acerifolia</i> Sch.Bip. var. <i>acerifolia</i>	herbaceous	calcareous soil	0.1907	0.1306
483	<i>Ainsliaea acerifolia</i> Sch.Bip. var. <i>acerifolia</i>	herbaceous	calcareous soil	0.1716	0.1294
484	<i>Asarum nipponicum</i> F.Maek. var. <i>nipponicum</i>	herbaceous	calcareous soil	0.4453	0.5326
485	<i>Euphrasia officinalis</i> L.	herbaceous	calcareous soil	0.1670	0.1951
486	<i>Euphorbia lasiocaula</i> Boiss.	herbaceous	calcareous soil	0.1465	0.1777
487	<i>Viola hondaensis</i> W.Becker et H.Boissieu	herbaceous	calcareous soil	0.2125	0.1441
488	<i>Fraxinus japonica</i> Blume ex K.Koch	arboreous	calcareous soil	0.1687	0.1276
489	<i>Cirsium spicatum</i> (Maxim.) Matsum.	herbaceous	calcareous soil	0.0907	0.0675
490	<i>Alnus firma</i> Siebold et Zucc. (1846)	arboreous	calcareous soil	0.1039	0.1223
491	<i>Physalis alkekengi</i> var. <i>franchetii</i>	herbaceous	calcareous soil	0.6672	0.5618
492	<i>Veronicastrum japonicum</i> (Nakai) T.Yamaz.	herbaceous	calcareous soil	0.1430	0.1781
493	<i>Hepatica nobilis</i> Schreber var. <i>japonica</i> Nakai form. <i>variegata</i> (Makino) Kitam.	herbaceous	calcareous soil	0.2423	0.1940
494	<i>Galium kamtschaticum</i> Steller ex Roem. et Schult. var. <i>acutifolium</i> H.Hara	herbaceous	calcareous soil	0.1238	
495	<i>Tilia japonica</i> (Miq.) Simonk.	arboreous	calcareous soil	0.3200	0.3049
496	<i>Euphorbia helioscopia</i> L.	herbaceous	calcareous soil	0.2668	0.4737
497	<i>Carpesium glossophyllum</i> Maxim.	herbaceous	calcareous soil	0.1622	0.2018
498	<i>Smilax china</i> L.	arboreous	calcareous soil	0.3121	0.7250
499	<i>Phlox paniculata</i> L.	herbaceous	calcareous soil	0.3352	0.3332
500	<i>Baehmeria japonica</i> (L.f.) Miq.	herbaceous	calcareous soil	0.3047	0.2362
501	<i>Clerodendrum trichotomum</i> Thunb. (1780)	arboreous	calcareous soil	1.0216	0.2497
502	<i>Kerria japonica</i> (L.) DC.	arboreous	calcareous soil	0.1815	0.3011
503	<i>Serratula coronata</i> L. subsp. <i>insularis</i> (Iljin) Kitam.	herbaceous	calcareous soil	0.2595	0.2326
504	<i>Macleaya cordata</i> (Willd.) R.Br.	herbaceous	calcareous soil	0.3551	0.1482
505	<i>Polygonatum falcatum</i> A.Gray	herbaceous	calcareous soil	0.2597	0.1226
506	<i>Filipendula multijuga</i> Maxim.	herbaceous	calcareous soil	0.1755	0.0823
507	<i>Indigofera pseudotinctoria</i> Matsum., 1902	herbaceous	calcareous soil	0.1972	0.1293
508	<i>Potentilla chinensis</i> Ser.	herbaceous	calcareous soil	0.1186	0.2769
509	<i>Platanthera ussuriensis</i> (Regel et Maack) Maxim.	herbaceous	calcareous soil	0.0990	0.0790
510	<i>Geranium thunbergii</i> Siebold ex Lindl. et Paxton	herbaceous	calcareous soil	0.1626	0.2272
511	<i>Spiraea dasyantha</i> Bunge	arboreous	calcareous soil	0.1421	0.1460
512	<i>Trollius hondoensis</i> Nakai	herbaceous	calcareous soil		0.0887
513	<i>Barbarea orthoceras</i> Ledeb.	herbaceous	calcareous soil		0.4294
514	<i>Trichosanthes cucumeroides</i> (Ser.) Maxim. ex Franch. et Sav.	herbaceous	calcareous soil	0.3563	0.3559
515	<i>Tricyrtis latifolia</i> Maxim.	herbaceous	calcareous soil	0.5510	0.1126
516	<i>Thymus quinquecostatus</i> Celak.	herbaceous	calcareous soil	0.1849	0.0990
517	(not identified)		Forest brown soil, red-yellow soil, and others	0.2622	
518	(not identified)		Forest brown soil, red-yellow soil, and others	0.1582	
519	(not identified)		Forest brown soil, red-yellow soil, and others	0.1698	0.0797
520	(not identified)		Forest brown soil, red-yellow soil, and others	0.2197	0.2724
521	(not identified)		Forest brown soil, red-yellow soil, and others	0.2410	0.3075
522	<i>Cardamine appendiculata</i> Franch. et Sav.Caulophyllum robustum Maxim.		Forest brown soil, red-yellow soil, and others	1.5688	0.3725
523	(not identified)		Forest brown soil, red-yellow soil, and others	0.2502	0.3524
524	(not identified)		Forest brown soil, red-yellow soil, and others	0.1785	0.4118
525	(not identified)		Forest brown soil, red-yellow soil, and others	0.3899	
526	(not identified)		Forest brown soil, red-yellow soil, and others	0.2964	0.4206
527	(not identified)		Forest brown soil, red-yellow soil, and others	0.2650	0.3505
528	(not identified)		Forest brown soil, red-yellow soil, and others	0.5161	0.5956
529	(not identified)		Forest brown soil, red-yellow soil, and others	0.4499	
530	<i>Solidago canadensis</i> var. <i>scabra</i> L.		Forest brown soil, red-yellow soil, and others	1.1399	0.2449
531	(not identified)		Forest brown soil, red-yellow soil, and others	0.1763	
532	(not identified)		Forest brown soil, red-yellow soil, and others	0.2810	0.6032
533	(not identified)		Forest brown soil, red-yellow soil, and others	0.2064	0.2158
534	(not identified)		Forest brown soil, red-yellow soil, and others	0.3488	0.2039
535	(not identified)		Forest brown soil, red-yellow soil, and others	0.1465	0.5473
536	(not identified)		Forest brown soil, red-yellow soil, and others	0.1400	0.0472
537	(not identified)		Forest brown soil, red-yellow soil, and others	0.2336	0.3501
538	(not identified)		Forest brown soil, red-yellow soil, and others	0.2601	
539	(not identified)		Forest brown soil, red-yellow soil, and others	0.1915	0.1558
540	(not identified)		Forest brown soil, red-yellow soil, and others	0.1258	0.6139
541	(not identified)		Forest brown soil, red-yellow soil, and others	0.3765	0.4484
542	(not identified)		Forest brown soil, red-yellow soil, and others	0.1382	0.1229
543	(not identified)		Forest brown soil, red-yellow soil, and others	0.4331	0.3675
544	(not identified)		Forest brown soil, red-yellow soil, and others	0.3161	0.1428
545	(not identified)		Forest brown soil, red-yellow soil, and others	0.2885	
546	(not identified)		Forest brown soil, red-yellow soil, and others	0.1468	0.4127
547	(not identified)		Forest brown soil, red-yellow soil, and others	0.3347	0.2377
548	(not identified)		Forest brown soil, red-yellow soil, and others	0.0514	0.0667
549	(not identified)		Forest brown soil, red-yellow soil, and others	0.2848	0.2447
550	<i>Saxifraga stolonifera</i> Curtis		Forest brown soil, red-yellow soil, and others	0.2124	0.5842

551	<i>Chenopodium virgatum</i> Thunb.		Forest brown soil, red-yellow soil, and others	0.7690	0.3765
552	<i>Viburnum plicatum</i> Thunb. var. <i>tomentosum</i> Miq.		Forest brown soil, red-yellow soil, and others	0.2435	0.0970
553	<i>Rosa multiflora</i> Thunb.		Forest brown soil, red-yellow soil, and others	0.1352	0.2618
554	<i>Monochoria korsakowii</i> Regel et Maack 1861		Forest brown soil, red-yellow soil, and others	0.3476	0.5549
555	<i>Mirabilis jalapa</i> L.		Forest brown soil, red-yellow soil, and others	0.2923	0.2408
556	<i>Rubus buergeri</i> Miq.		Forest brown soil, red-yellow soil, and others	0.1404	0.4269
557	<i>Picrosma quassioides</i> (D.Don) Benn.		Forest brown soil, red-yellow soil, and others	0.1779	0.1742
558	<i>Capsella bursa-pastoris</i> (L.) Medik.		Forest brown soil, red-yellow soil, and others	0.4864	0.3423
559	<i>Fimbristylis dichotoma</i> (L.) Vahl		Forest brown soil, red-yellow soil, and others	0.1582	
560	<i>Viola mandshurica</i> W.Becker		Forest brown soil, red-yellow soil, and others	0.3854	0.1986
561	<i>Corydalis incisa</i> (Thunb.) Pers.		Forest brown soil, red-yellow soil, and others	0.5966	0.6034
562	<i>Pennisetum alopecuroides</i> (L.) Spreng.		Forest brown soil, red-yellow soil, and others	0.1116	
563	<i>Tubocapsicum anomalum</i> (Franch. et Sav.) Makino		Forest brown soil, red-yellow soil, and others	0.6415	1.0363
564	<i>Lonicera japonica</i> Thunb.		Forest brown soil, red-yellow soil, and others	0.2058	0.2425
565	<i>Gardenia jasminoides</i> Ellis		Forest brown soil, red-yellow soil, and others	0.2728	0.2883
566	<i>Senecio vulgaris</i> L.		Forest brown soil, red-yellow soil, and others	0.4044	
567	<i>Schoenoplectiella hotarui</i> (Ohwi) J.D.Jung et H.K.Choi		Forest brown soil, red-yellow soil, and others	0.1235	0.2635
568	<i>Cardamine scutata</i> Thunb.		Forest brown soil, red-yellow soil, and others	0.5699	0.5463
569	<i>Spiranthes sinensis</i> (Pers.) Ames var. <i>amoena</i> (M.Bieb.) H.Hara		Forest brown soil, red-yellow soil, and others	0.0903	
570	(not identified)	arboreous	calcareous soil	0.1595	0.2344
571	(not identified)	arboreous	calcareous soil	0.1630	0.1692
572	(not identified)	arboreous	calcareous soil	0.0839	
573	(not identified)	herbaceous	calcareous soil		
574	(not identified)		calcareous soil	0.2162	0.1051
575	(not identified)	arboreous	calcareous soil	0.1840	0.2131
576	(not identified)	arboreous	calcareous soil	0.1027	0.1891
577	(not identified)	arboreous	calcareous soil	0.1093	0.2113
578	(not identified)	pteridophytes	calcareous soil	0.1103	
579	(not identified)	bryophytes	calcareous soil	0.0552	0.1325
580	(not identified)	bryophytes	calcareous soil		0.0223
581	(not identified)	bryophytes	calcareous soil	0.0523	0.1330
582	(not identified)	bryophytes	calcareous soil		0.1779
583	(not identified)	bryophytes	calcareous soil		0.1520
584	(not identified)	herbaceous	calcareous soil	0.1625	0.1336
585	(not identified)	arboreous	calcareous soil	0.2505	0.4990
586	(not identified)	arboreous	calcareous soil	0.0606	0.2317
587	(not identified)	arboreous	calcareous soil		0.0576
588	(not identified)	herbaceous	calcareous soil	0.1674	0.3016
589	(not identified)	herbaceous	calcareous soil	0.1366	0.1294
590	(not identified)	herbaceous	calcareous soil	0.0263	0.0447
591	(not identified)	herbaceous	calcareous soil	0.1821	0.1991
592	(not identified)	herbaceous	calcareous soil	0.2197	0.2090
593	(not identified)	herbaceous	calcareous soil	0.1823	0.1046
594	(not identified)	herbaceous	calcareous soil	0.0737	
595	(not identified)	arboreous	calcareous soil	0.1650	0.3172
596	(not identified)	arboreous	calcareous soil	0.2868	0.3994
597	(not identified)	herbaceous	calcareous soil	0.0839	0.0531
598	(not identified)	herbaceous	calcareous soil	0.1226	0.5358
599	(not identified)	bryophytes	calcareous soil		0.1429
600	(not identified)	bryophytes	calcareous soil	0.0965	0.1462
601	(not identified)	pteridophytes	calcareous soil	0.1254	0.0460
602	(not identified)	herbaceous	calcareous soil	0.0664	0.2648
603	(not identified)	herbaceous	calcareous soil	0.1172	0.1019
604	(not identified)	herbaceous	calcareous soil	0.1744	0.1893
605	(not identified)	herbaceous	calcareous soil	0.1154	0.1218
606	(not identified)	herbaceous	calcareous soil	0.0942	0.1627
607	(not identified)	herbaceous	calcareous soil	0.0507	0.1410
608	(not identified)	arboreous	calcareous soil		0.0616
609	(not identified)	arboreous	calcareous soil	0.1826	0.1930
610	(not identified)	arboreous	calcareous soil	0.1455	0.1282
611	<i>Ginkgo biloba</i> L.	arboreous	calcareous soil		
612	(not identified)	pteridophytes	calcareous soil	0.1157	0.0644
613	(not identified)	pteridophytes	calcareous soil	0.0490	0.0696
614	(not identified)	pteridophytes	calcareous soil	0.1104	0.2689
615	<i>Stauntonia hexaphylla</i> (Thunb.) Decne.	arboreous	calcareous soil	0.1552	0.2364
616	(not identified)	pteridophytes	calcareous soil	0.0913	0.1687
617	(not identified)	arboreous	calcareous soil	0.1512	0.2214
618	(not identified)	herbaceous	calcareous soil		
619	(not identified)	arboreous	calcareous soil	0.1281	0.1189
620	(not identified)	arboreous	calcareous soil	0.2857	0.2119
621	(not identified)	arboreous	calcareous soil	0.3587	
622	(not identified)	herbaceous	calcareous soil	0.1728	0.3319
623	(not identified)	つる性	calcareous soil	0.1938	0.1498
624	(not identified)	arboreous	calcareous soil	0.1151	0.2111
625	(not identified)	arboreous	calcareous soil	0.1171	0.4043
626	(not identified)	arboreous	calcareous soil	0.1080	0.0677
627	(not identified)	arboreous	calcareous soil	0.1507	0.1966
628	(not identified)	herbaceous	calcareous soil	0.2894	0.6558
629	(not identified)	herbaceous	calcareous soil		0.1505

630	(not identified)	herbaceous	calcareous soil	0.2662	0.2652
631	(not identified)	arboreous	calcareous soil	0.2251	0.4238
632	(not identified)	herbaceous	calcareous soil	0.2285	0.8654
633	(not identified)		calcareous soil	0.1784	0.1082
634	(not identified)	herbaceous	calcareous soil	0.3642	0.2245
635	(not identified)	herbaceous	calcareous soil	0.5019	0.5207
636	(not identified)	herbaceous	calcareous soil	0.3246	0.3481
637	(not identified)	bryophytes	calcareous soil	0.0364	0.0525
638	(not identified)	arboreous	calcareous soil	0.2165	0.1665
639	<i>Ficus sarmentosa</i> subsp. <i>Nipponica</i> (Franchet & Savatier) H. Ohashi in Hara	arboreous	calcareous soil		
640	<i>Rhus javanica</i> L.	arboreous	calcareous soil		
641	<i>Saussurea pulchella</i> (Fisch.) Fisch.	herbaceous	calcareous soil		
642	<i>Crepidiastrum denticulatum</i> (Houtt.) Kitam.	herbaceous	calcareous soil	0.4942	0.2574
643	<i>Parasenecio nikomontanus</i> (Matsum.) H.Koyama	herbaceous	calcareous soil	0.2982	
644	<i>Fallopia japonica</i> (Houtt.) Ronse Decr. (1988)	herbaceous	calcareous soil	0.1976	0.2651
645	<i>Hypericum ascyron</i> L.	herbaceous	calcareous soil	0.1986	
646	<i>Persicaria viscofera</i> (Makino) H. Gross	herbaceous	calcareous soil	0.0949	0.0869
647	<i>Allium macrostemon</i> Bunge (1833)	herbaceous	calcareous soil	0.0162	
648	<i>Conandron ramondiaoides</i> Siebold et Zucc.	herbaceous	calcareous soil	0.1170	0.2413
649	<i>Leucothoe grayana</i> Maxim.	arboreous	calcareous soil	0.1676	0.0500
650	<i>Polygonatum falcatum</i> A.Gray	herbaceous	calcareous soil	0.2594	0.1270
651	<i>Lysimachia clethroides</i> Duby	herbaceous	calcareous soil	0.0681	0.2249
652	<i>Senecio nemorensis</i> L.	herbaceous	calcareous soil	0.2571	0.3210
653	<i>Hydrangea macrophylla</i> (Thunberg) Ser.	herbaceous	calcareous soil	0.1761	0.1588
654	<i>Pertya rigidula</i> (Miq.) Makino	herbaceous	calcareous soil	0.1345	0.0886
655	<i>Trillium smallii</i> Maxim.	herbaceous	calcareous soil	0.4161	0.7558
656	<i>Deinranthe bifida</i> Maxim.	herbaceous	calcareous soil	0.1922	0.1579
657	(not identified)		calcareous soil	0.1147	0.4502
658	<i>Rodgersia podophylla</i> A.Gray	herbaceous	calcareous soil	0.1731	0.2367
659	<i>Rubus phoenicolasius</i> Maxim.	herbaceous	calcareous soil	0.2426	0.2037
660	<i>Erythronium japonicum</i> Decne.	herbaceous	calcareous soil	0.4361	0.2485
661	<i>Chloranthus serratus</i> (Thunb.) Roem. et Schult.	herbaceous	calcareous soil	0.2565	0.3183
662	<i>Gentiana zollingeri</i> Fawc.	herbaceous	calcareous soil	0.1442	0.0887
663	<i>Lilium japonicum</i> Thunb., 1784	herbaceous	calcareous soil	0.1547	0.1831
664	<i>Elliottia paniculata</i>	arboreous	calcareous soil	0.1146	0.0616
665	(not identified)		calcareous soil	0.2953	0.3322
666	<i>Cypripedium japonicum</i> Thunb.	herbaceous	calcareous soil	0.1396	0.1824
667	(not identified)		calcareous soil	0.2771	0.1708
668	<i>Aeginetia sinensis</i> G.Beck	herbaceous	calcareous soil	0.1666	0.6097
669	(not identified)	arboreous	calcareous soil	0.2072	0.3446
670	<i>Ajuga decumbens</i> Thunb.	herbaceous	calcareous soil	0.2332	0.3342
671	<i>Patrinia viollosa</i> (Thunb.) Juss.	herbaceous	calcareous soil	0.2916	
672	<i>Tricyrtis hirta</i> (Thunb.) Hook.	herbaceous	calcareous soil	0.6615	0.1419
673	<i>Dunbaria villosa</i> (Thunberg) Makino	herbaceous	calcareous soil	0.1965	0.1437
674	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	calcareous soil	0.1576	0.1893
675	<i>Rubus crataegifolius</i> Bunge	arboreous	calcareous soil	0.2523	0.2997
676	<i>Allium thunbergii</i> G.Don	herbaceous	calcareous soil	0.0636	
677	<i>Lycoris sanguinea</i> Maxim.	herbaceous	calcareous soil	0.1806	
678	<i>Zanthoxylum armatum</i> DC. var. <i>subtrifoliatum</i> (Franch.) Kitam.	arboreous	calcareous soil	0.0356	0.0771
679	<i>Melampyrum roseum</i> Maxim. var. <i>japonicum</i> Franch. et Sav.	herbaceous	calcareous soil	0.4201	0.1458
680	<i>Trechelospermum asiaticum</i> (Siebold et Zucc.) Nakai	arboreous	calcareous soil	0.0798	
681	<i>Aconitum chrysapillum</i> Nakai	herbaceous	calcareous soil	0.1214	
682	<i>Parasenecio delphinifolius</i> (Siebold et Zucc.) H.Koyama	herbaceous	calcareous soil	0.3702	0.0968
683	<i>Aconitum loczyanum</i> R. Raymund	herbaceous	calcareous soil	0.2765	0.3834
684	<i>Mimulus nepalensis</i> Benth.	herbaceous	calcareous soil	0.2143	0.1600
685	<i>Hydrangea paniculata</i> Sieb. et Zucc.	arboreous	calcareous soil		0.1402
686	<i>Synurus palmatopinnatifidus</i> (Makino) Kitam. var. <i>indivisus</i> Kitam.	herbaceous	calcareous soil	0.2539	0.1313
687	<i>Lespedeza cyrtobotrya</i> Miq. f. <i>kawachiana</i> (Nakai) Hatus.	arboreous	calcareous soil	0.1431	0.1386
688	<i>Pertya galbrescens</i> Sch.Bip. ex Nakai	arboreous	calcareous soil	0.0462	0.3678
689	<i>Pertya galbrescens</i> Sch.Bip. ex Nakai	arboreous	calcareous soil		0.2840
690	<i>Senecio integrefolius</i> (L.) Clairv. subsp. <i>fauriei</i> (Lev. Et Van't.) Kitam.	herbaceous	calcareous soil		0.3376
691	<i>Youngia denticulata</i> (Hott.) Kitam.	herbaceous	calcareous soil	0.5436	0.2776
692	<i>Artemisia montana</i> (Nakai) Pamp.	herbaceous	calcareous soil	0.0932	0.1435
693	<i>Commelina communis</i> L. var. <i>hortensis</i> Makino	herbaceous	calcareous soil	0.7274	0.1974
694	<i>Acer rufinerve</i> Siebold et Zucc.	arboreous	calcareous soil	0.2491	0.2553
695	<i>Lamium amplexicaule</i> L.	herbaceous	calcareous soil	0.2185	0.3458
696	<i>Euronymus haimiltonianus</i> Wall.	arboreous	calcareous soil	0.1486	0.1660
697	<i>Euonymus oxyphyllus</i> Miq. var. <i>oxyphyllus</i>	arboreous	calcareous soil	0.2548	0.3220
698	<i>Vicia unijuga</i> A.Braun	herbaceous	calcareous soil	0.2536	0.2784
699	<i>Isachne globosa</i> (Thunb.)	herbaceous	calcareous soil	0.2290	0.1050
700	<i>Blechnum nipponicum</i> (Kunze) Makino	pteridophytes	calcareous soil	0.0765	0.1169
701	<i>Hydrangea hydrangeoides</i> (Siebold et Zucc.) B.Schulz	arboreous	calcareous soil	0.1942	0.2586
702	<i>Lothyrus davidii</i> Hance	herbaceous	calcareous soil	0.2275	0.2931
703	<i>Rubia chinensis</i> var. <i>glabrescens</i> (Nakai) Kitagawa, Lin. Fl. Manshur.	herbaceous	calcareous soil	0.2219	0.1299
704	<i>Clinopodium chinense</i> (Benth.) Kuntze subsp. <i>grandiflorum</i> (Maxim.) H.Hara	herbaceous	calcareous soil	0.1410	0.1382
705	<i>Epimedium grandiflorum</i> C.Morren var. <i>thunbergianum</i> (Miq.) Nakai <i>Epimedium grandiflorum</i> C.Morren	herbaceous	calcareous soil	0.1350	0.1080
706	<i>Lespedeza virgata</i> (Thunb.) DC.	arboreous	calcareous soil	0.1035	0.1118
707	<i>Diphylleia grayi</i> F.Schmidt	herbaceous	calcareous soil	0.4254	0.8920
708	(not identified)	herbaceous	calcareous soil	0.2403	0.1690

709	<i>Solidago virga-aurea</i> var. <i>asiatica</i> (Nakai ex H.Hara) Kitam. ex H.Hara	herbaceous	calcareous soil	0.3087	0.2205
710	<i>Lathyrus pratensis</i> L.	herbaceous	calcareous soil	0.1118	0.1789
711	<i>Lithospermum zollingeri</i> A.DC.	herbaceous	calcareous soil	0.2061	0.3111
712	<i>Lychnis miqueliana</i> Rohrb.	herbaceous	calcareous soil	0.1622	0.0844
713	<i>Syneilesis palmata</i> (Thunb.) Maxim.	herbaceous	calcareous soil	0.3036	
714	<i>Viola verecunda</i> A.Gray var. <i>verecunda</i>	herbaceous	calcareous soil	0.2756	0.1744
715	<i>Hydrangea hirta</i> (Thumb.) Siebold et Zucc.	arboreous	calcareous soil	0.2101	0.1497
716	<i>Rhamnus crenata</i> Sieb. et Zucc.	arboreous	calcareous soil	0.1520	0.1349
717	<i>Amphicarpaea edgeworthii</i> Benth.	herbaceous	calcareous soil	0.2163	0.2217
718	<i>Quercus serrata</i> Murray	arboreous	calcareous soil	0.1761	0.2336
719	<i>Callicarpa japonica</i> Thunb.	arboreous	calcareous soil	0.1787	0.4419
720	<i>Lepedeza buergeri</i> Miq.	arboreous	calcareous soil	0.1480	0.1624
721	<i>Clematis apiifolia</i> DC.	arboreous	calcareous soil	0.1716	0.2928
722	<i>Bromus remotiflorus</i> (Steud.) Ohwi	herbaceous	calcareous soil	0.2098	0.2664
723	<i>Hibiscus trionum</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.6497	0.0806
724	<i>Arenaria serpyllifolia</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1941	
725	<i>Lindernia dubia</i> (L.) Pennell var. <i>dubia</i> (Ctype)	herbaceous	Forest brown soil, red-yellow soil, and others	0.6912	0.4663
726	<i>Scutellaria indica</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.3478	0.5031
727	<i>Asparagus officinalis</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.3310	0.2943
728	<i>Fagopyrum esculentum</i> Moench	herbaceous	Forest brown soil, red-yellow soil, and others	0.1992	0.1747
729	<i>Digitaria ciliaris</i> (Retz.) Koeler	herbaceous	Forest brown soil, red-yellow soil, and others	0.1748	0.2208
730	<i>Bidens biternata</i> Merr. et Sherff.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2936	0.6373
731	<i>Cynodon dactylon</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2745	0.3449
732	<i>Cesalpinia sappan</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.1307	0.2237
733	<i>Luzula plumosa</i> E.Mey.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0939	
734	<i>Nasturtium officinale</i> R.Br.	herbaceous	Forest brown soil, red-yellow soil, and others	0.5479	0.0478
735	<i>Trigastrotrocha stricta</i>	herbaceous	Forest brown soil, red-yellow soil, and others	0.4454	
736	<i>Bothriospermum zeylanicum</i> (J.Jacq.) Druce	herbaceous	Forest brown soil, red-yellow soil, and others	0.2598	0.1949
737	<i>Helianthus tuberosus</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.3390	0.4376
738	<i>Tagetes patula</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1857	0.1100
739	<i>Achyranthes bidentata</i> Blume var. <i>fauriei</i> (H.Lev. et Vaniot)	herbaceous	Forest brown soil, red-yellow soil, and others	0.1950	0.1804
740	<i>Filipendula multijuga</i> Maxim.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2873	0.3106
741	<i>Torilis japonica</i> (Houtt.) DC.	herbaceous	Forest brown soil, red-yellow soil, and others	0.5491	0.2966
742	<i>Potentilla anemifolia</i> Lehm.	herbaceous	Forest brown soil, red-yellow soil, and others	0.3020	0.3174
743	<i>Indigofera decora</i> Lindl.	arboreous	Forest brown soil, red-yellow soil, and others	0.2732	0.4366
744	<i>Campanula punctata</i> Lam.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1457	0.3277
745	<i>Arthraxon hispidus</i> Mak.	herbaceous	Forest brown soil, red-yellow soil, and others	0.3085	0.1090
746	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Obashi var. <i>japonicum</i> (Miq.) Maxim.	arboreous	Forest brown soil, red-yellow soil, and others	0.1629	0.1683
747	<i>Oenanthë javanica</i> (Blume) DC.	herbaceous	Forest brown soil, red-yellow soil, and others	1.2298	0.2101
748	<i>Carpesium abrotanoides</i> L. (1753)	herbaceous	Forest brown soil, red-yellow soil, and others	0.7704	0.2973
749	<i>Prunella vulgaris</i> L. subsp. <i>Asiatica</i> (Nakai) H.Hara	herbaceous	Forest brown soil, red-yellow soil, and others	0.1980	0.3360
750	<i>Achillea alpina</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1436	0.2707
751	<i>Medicago polymorpha</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2313	0.2628
752	<i>Carex thunbergii</i> Steudel.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2807	0.2578
753	<i>Quercus serrata</i> Murray	arboreous	Forest brown soil, red-yellow soil, and others	0.2706	0.1503
754	<i>Verbena officinalis</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.5593	0.7046
755	<i>Carex curvicalis</i> Franch. et Savat.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2229	
756	<i>Juncus bufonius</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1776	0.1956
757	<i>Gnaphalium japonicum</i> Thunb.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1106	0.1169
758	<i>Gnaphalium affine</i> D.Don	herbaceous	Forest brown soil, red-yellow soil, and others	0.5555	0.2273
759	<i>Calyptegia japonica</i> Choisy.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1869	0.1739
760	<i>Corchoropsis crenata</i> Sieb. et Zucc.	herbaceous	Forest brown soil, red-yellow soil, and others	0.3664	0.6933
761	<i>Sagittaria trifolia</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2569	0.4097
762	<i>Eragrostis ferruginea</i> (Thunb.) P.Beauv.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0915	0.1907
763	<i>Cyperus serotinus</i> Rottb.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1634	
764	<i>Chelidonium majus</i> L. var. <i>asiaticum</i> (Hara) Ohwi	herbaceous	Forest brown soil, red-yellow soil, and others	0.3579	0.4822
765	<i>Geranium thunbergii</i> Siebold ex Lindl. et Paxton	herbaceous	Forest brown soil, red-yellow soil, and others	0.3156	0.4914
766	<i>Lespedeza juncea</i> (L.fil.) Pers. var. <i>subsessilis</i> Miq.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1315	0.2609
767	<i>Stellaria media</i> (L.) Vill.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1708	0.1291
768	<i>Hypericum patulum</i> Thumb.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1591	0.2843
769	(not identified)	herbaceous	Forest brown soil, red-yellow soil, and others	0.3746	0.2594
770	<i>Kyllinga brevifolia</i> Rottb. var. <i>leiolepis</i> (Fr. et Sav.) Hara	herbaceous	Forest brown soil, red-yellow soil, and others		
771	<i>Cosmos bipinnatus</i> Cav.	herbaceous	Forest brown soil, red-yellow soil, and others	0.4566	0.1816
772	<i>Ludwigia epilobioides</i> Maxim.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1240	0.3061
773	<i>Centaurea cyanus</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1818	0.3626
774	<i>Panicum dichotomiflorum</i> Michx.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0519	0.1023
775	<i>Cyperus compressus</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others		
776	<i>Cyperus polystachyos</i> Rottb.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2070	0.0589
777	<i>Cyperus iria</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others		
778	<i>Panicum bisulcatum</i> Thunb.	herbaceous	Forest brown soil, red-yellow soil, and others		
779	<i>Paspalum urvillei</i> Steud.	herbaceous	Forest brown soil, red-yellow soil, and others		
780	<i>Kyllinga brevifolia</i> Rottb. var. <i>leiolepis</i> (Fr. et Sav.) Hara	herbaceous	Forest brown soil, red-yellow soil, and others		
781	<i>Eragrostis minor</i> Host	herbaceous	Forest brown soil, red-yellow soil, and others		
782	<i>Ludwigia epilobioides</i> Maxim.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0764	0.3367
783	<i>Persicaria longiseta</i> (Bruijn) Kitag.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0393	0.1357
784	<i>Leptochloa chinensis</i> (L.) Nees	herbaceous	Forest brown soil, red-yellow soil, and others		
785	<i>Cyperus difformis</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1295	
786	<i>Salix chaenomeloides</i> Kimura	arboreous	Forest brown soil, red-yellow soil, and others	0.3168	0.1062
787	<i>Hypolepis punctata</i> (Thunb.) Mett. ex. Kuhn	pteridophytes	Forest brown soil, red-yellow soil, and others	0.1476	0.1665

788	<i>Plagiogyria euphlebia</i> (Kunze) Mett.	pteridophytes	Forest brown soil, red-yellow soil, and others	0.2099	0.0955
789	<i>Dryopteris fuscipes</i> C.Chr	pteridophytes	Forest brown soil, red-yellow soil, and others	0.1856	
790	<i>Polystichum polyblepharum</i> (Roem. ex Kunze) C.F	pteridophytes	Forest brown soil, red-yellow soil, and others	0.2965	0.1179
791	<i>Dryopteris championii</i> (Benth.) C.Chr. ex Ching	pteridophytes	Forest brown soil, red-yellow soil, and others	0.1327	0.1641
792	<i>Corchoropsis crenata</i> Sieb. et Zucc.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1242	
793	<i>Neolitsea sericea</i> (Blume) Koidz.	arboreous	Forest brown soil, red-yellow soil, and others	0.1292	
794	<i>Ilex pedunculosa</i> Miq.	arboreous	Forest brown soil, red-yellow soil, and others		
795	<i>Ficus thunbergii</i> Maxim.	arboreous	Forest brown soil, red-yellow soil, and others	0.1109	
796	<i>Quercus glauca</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0739	0.0685
797	<i>Symplocos prunifolia</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.1004	0.0436
798	<i>Ilex macropoda</i> Miq.	arboreous	Forest brown soil, red-yellow soil, and others	0.0649	
799	<i>Skimmia japonica</i> Thunb. var. <i>japonica</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.4471	
800	<i>Carpesium divaricatum</i> Siebold et Zucc. var. <i>divaricatum</i>	herbaceous	Forest brown soil, red-yellow soil, and others	0.2060	0.1249
801	<i>Sorbus commixta</i> Hedl.	arboreous	Forest brown soil, red-yellow soil, and others	0.0968	0.0730
802	<i>Alnus hirsuta</i> (Spach) Turcz. ex Rupr.	arboreous	Forest brown soil, red-yellow soil, and others	0.1339	0.1341
803	<i>Acer carpinifolium</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.2250	
804	<i>Alangium platanifolium</i> (Siebold et Zucc.) Harms var. <i>trilobum</i> (Miq.) Ohwi f. <i>velutinum</i> (Nakai) T.B.Lee	arboreous	Forest brown soil, red-yellow soil, and others	0.1993	0.1439
805	<i>Arisaema serratum</i> (Thunb.) Schott	herbaceous	Forest brown soil, red-yellow soil, and others	0.2208	0.1464
806	<i>Tylophora aristolochioides</i> Miq.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1640	0.0446
807	<i>Carpinus japonica</i> Blume	arboreous	Forest brown soil, red-yellow soil, and others	0.1538	0.1538
808	<i>Campanula punctata</i> Lam. var. <i>punctata</i>	herbaceous	Forest brown soil, red-yellow soil, and others		
809	<i>Lonicera japonica</i> Thunb. var. <i>japonica</i> f. <i>flexuosa</i> (Thunb.) Zabel	herbaceous	Forest brown soil, red-yellow soil, and others	0.1775	0.0368
810	<i>Sambucus racemosa</i> L. subsp. <i>sieboldiana</i> (Miq.) H.Hara	arboreous	Forest brown soil, red-yellow soil, and others	0.2078	0.1866
811	<i>Euonymus sieboldianus</i> Blume var. <i>sanguineus</i> Nakai	arboreous	Forest brown soil, red-yellow soil, and others	0.2354	0.1903
812	<i>Aster scaber</i> Thunb.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1241	0.0849
813	<i>Chrysanthemum seticosum</i> (Maxim.) Hand.-Mazz. f. <i>boreale</i> (Makino) H.Ohashi et Yonek.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2779	0.2410
814	<i>Parasenecio delphinifolius</i> (Siebold et Zucc.) H.Koyama	herbaceous	Forest brown soil, red-yellow soil, and others	0.1106	0.0920
815	<i>Parasenecio tebakensis</i> (Makino) H.Koyama	herbaceous	Forest brown soil, red-yellow soil, and others	0.2469	0.0913
816	<i>Trichosanthes multiloba</i> Miq.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2872	0.3123
817	<i>Dryopteris lacera</i> (Thunb.) Kuntze	pteridophytes	Forest brown soil, red-yellow soil, and others	0.0805	0.0760
818	<i>Dryopteris polylepis</i> (Franch. et Sav.) C.Chr.	pteridophytes	Forest brown soil, red-yellow soil, and others	0.0868	
819	<i>Phyllanthus flexuosus</i> (Siebold et Zucc.) Mull.Arg.	arboreous	Forest brown soil, red-yellow soil, and others	0.1670	0.1079
820	<i>Idesia polycarpa</i> Maxim.	arboreous	Forest brown soil, red-yellow soil, and others	0.2943	0.0958
821	<i>Swertia japonica</i> (Schult.) Makino	herbaceous	Forest brown soil, red-yellow soil, and others	0.0762	
822	<i>Swertia japonica</i> (Schult.) Makino	herbaceous	Forest brown soil, red-yellow soil, and others	0.0333	
823	<i>Isodon longitubus</i> (Miq.) Kudo	herbaceous	Forest brown soil, red-yellow soil, and others	0.1362	0.1274
824	<i>Leonurus japonicus</i> Houtt.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2566	0.3889
825	<i>Scutellaria indica</i> L. var. <i>parvifolia</i> (Makino) Makino	herbaceous	Forest brown soil, red-yellow soil, and others	0.1338	0.1284
826	<i>Amphicarpaea edgeworthii</i> Benth. var. <i>japonica</i> Oliv.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1513	0.1281
827	<i>Wisteria brachybotrys</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.1949	0.2646
828	<i>Tricyrtis macropoda</i> Miq.	herbaceous	Forest brown soil, red-yellow soil, and others	0.4396	0.0651
829	<i>Ficus erecta</i> Thunb. var. <i>erecta</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.1468	0.1245
830	<i>Morus australis</i> Poir.	arboreous	Forest brown soil, red-yellow soil, and others	0.1244	0.1892
831	<i>Fraxinus sieboldiana</i> Blume	arboreous	Forest brown soil, red-yellow soil, and others	0.2135	0.3628
832	<i>Oenothera biennis</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.3983	0.2590
833	<i>Persicaria posumbu</i> (Buch.-Ham. ex D.Don) H.Gross var. <i>posumbu</i>	herbaceous	Forest brown soil, red-yellow soil, and others	0.1004	0.0936
834	<i>Clematis apifolia</i> DC.	arboreous	Forest brown soil, red-yellow soil, and others	0.1154	0.1567
835	<i>Clematis lasiantha</i> Maxim.	arboreous	Forest brown soil, red-yellow soil, and others	0.3912	0.7537
836	<i>Thalictrum minus</i> L. var. <i>hypoleucum</i> (Siebold et Zucc.) Miq.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1776	0.0708
837	<i>Berberis magna</i> (Makino) Koidz. var. <i>magna</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.0794	0.0435
838	<i>Kerria japonica</i> (L.) DC.	arboreous	Forest brown soil, red-yellow soil, and others	0.1229	0.2807
839	<i>Potentilla freyniana</i> Bornm.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1948	0.1901
840	<i>Rubus palmatus</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.2539	0.0764
841	<i>Rubia argyi</i> (H.Lev. et Vaniot) H.Hara ex Lauener	herbaceous	Forest brown soil, red-yellow soil, and others	0.4077	0.1561
842	<i>Saxifraga stolonifera</i> Curtis	herbaceous	Forest brown soil, red-yellow soil, and others		
843	<i>Picrosma quassioides</i> (D.Don) Benn.	arboreous	Forest brown soil, red-yellow soil, and others	0.1935	0.2459
844	<i>Smilax china</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.2211	0.4828
845	<i>Pterostyrax corymbosa</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.2634	0.1598
846	<i>Daphne kiusiana</i> Miq.	arboreous	Forest brown soil, red-yellow soil, and others	0.2851	0.1747
847	<i>Diplomorpha trichotoma</i> (Thunb.) Nakai	arboreous	Forest brown soil, red-yellow soil, and others	0.1662	0.1082
848	<i>Celtis sinensis</i> Pers.	arboreous	Forest brown soil, red-yellow soil, and others	0.0277	0.0622
849	<i>Angelica polymorpha</i> Maxim.	herbaceous	Forest brown soil, red-yellow soil, and others	0.5339	0.1373
850	<i>Viola ovato-oblonga</i> (Miq.) Makino	herbaceous	Forest brown soil, red-yellow soil, and others	0.1611	0.1298
851	<i>Viola verecunda</i> A.Gray var. <i>verecunda</i>	herbaceous	Forest brown soil, red-yellow soil, and others	0.2335	
852	<i>Ilex integra</i> Thunb.	arboreous	calcareous soil	0.1407	0.0823
853	<i>Hedera rhombea</i> (Miq.) Bean	arboreous	calcareous soil	0.1982	0.1050
854	<i>Epimedium grandiflorum</i> C.Morren var. <i>grandiflorum</i>	herbaceous	calcareous soil	0.2615	0.2062
855	<i>Buxus microphylla</i> Siebold et Zucc. var. <i>japonica</i> (Mull.Arg. ex Miq.) Rehder et E.H.Wilson	arboreous	calcareous soil	0.2998	0.0864
856	<i>Buxus microphylla</i> Siebold et Zucc. var. <i>japonica</i> (Mull.Arg. ex Miq.) Rehder et E.H.Wilson	arboreous	calcareous soil	0.1860	0.0527
857	<i>Lonicera cerasina</i> Maxim.	arboreous	calcareous soil	0.1916	0.1700
858	<i>Zabelia integrifolia</i> (Koidz.) Makino ex Ikuse et S.Kuros.	arboreous	calcareous soil	0.1693	
859	<i>Chrysanthemum makinoi</i> Matsum. et Nakai	herbaceous	calcareous soil	0.2239	0.1733
860	<i>Lactuca raddeana</i> Maxim. var. <i>elata</i> (Hemsl.) Kitam.	herbaceous	calcareous soil	0.1698	0.0515
861	<i>Saussurea pulchella</i> (Fisch.) Fisch.	herbaceous	calcareous soil	0.3912	0.1016
862	<i>Trichosanthes cucumeroides</i> (Ser.) Maxim. ex Franch. et Sav.	herbaceous	calcareous soil	0.3794	0.1462
863	<i>Polystichum deltoideum</i> (Baker) Diels	pteridophytes	calcareous soil	0.2729	
864	<i>Flueggea suffruticosa</i> (Pall.) Baill.	arboreous	calcareous soil	0.5830	0.1051
865	<i>Leonurus macranthus</i> Maxim.	herbaceous	calcareous soil	0.2091	0.1196
866	<i>Cladrastis platycarpa</i> (Maxim.) Makino	arboreous	calcareous soil	0.3193	0.0939

867	<i>Desmodium heterocarpon</i> (L.) DC.	herbaceous	calcareous soil	0.0779	0.0797
868	<i>Rohdea japonica</i> (Thunb.) Roth	herbaceous	calcareous soil	0.2246	0.3428
869	<i>Broussonetia papyrifera</i> (L.) L'Hér. ex Vent.	arboreous	calcareous soil	0.1516	0.2208
870	<i>Ligustrum ibota</i> Siebold	arboreous	calcareous soil	0.1438	0.0522
871	<i>Ligustrum obtusifolium</i> Siebold et Zucc. f. <i>leiocalyx</i> (Nakai) Murata	arboreous	calcareous soil	0.1319	0.0632
872	<i>Syringa reticulata</i> (Blume) H.Hara	arboreous	calcareous soil	0.1315	0.1847
873	<i>Oenothera stricta</i> Ledeb. ex Link	herbaceous	calcareous soil	0.2335	0.1409
874	<i>Paeonia japonica</i> (Makino) Miyabe et Takeda	herbaceous	calcareous soil	0.1261	0.0973
875	<i>Polygala tatarinowii</i> Regel	herbaceous	calcareous soil	0.5163	
876	<i>Clematis williamsii</i> A.Gray	arboreous	calcareous soil	0.2354	0.2171
877	<i>Berchemiella berchemiifolia</i> (Makino) Nakai	arboreous	calcareous soil	0.1618	0.0555
878	<i>Malus toringo</i> (Siebold) Siebold ex de Vriese	arboreous	calcareous soil	0.1683	0.2707
879	<i>Rubia chinensis</i> Regel et Maack f. <i>mitis</i> (Miq.) Kitag.	herbaceous	calcareous soil	0.1558	0.2056
880	<i>Diplomorpha yakushimensis</i> (Makino) Masamune	arboreous	calcareous soil	0.0858	0.0510
881	<i>Celtis biondii</i> Pamp.	arboreous	calcareous soil	0.0920	0.1256
882	<i>Libanotis careana</i> (H.Wolff) Kitag.	herbaceous	calcareous soil	0.0291	
883	<i>Euonymus macropterus</i> Rupr.	arboreous	ultramafic (serpentine) soil	0.1369	0.2408
884	<i>Atractylodes ovata</i> (Thunb.) DC.	herbaceous	ultramafic (serpentine) soil	0.0214	
885	<i>Pertya glabrescens</i> Sch. Bip.	arboreous	ultramafic (serpentine) soil	0.0774	0.0259
886	<i>Polystichum ovato-paleaceum</i> (Kodama) Kurata	pteridophytes	ultramafic (serpentine) soil	0.1989	0.0881
887	<i>Enkianthus perulatus</i> (Miq.) C.K.Schneid.	arboreous	ultramafic (serpentine) soil	0.2126	
888	<i>Rhododendron quinquefolium</i> Bisset et S.Moore	arboreous	ultramafic (serpentine) soil	0.1259	0.1284
889	<i>Rhododendron reticulatum</i> D.Don ex G.Don f. <i>parvifolium</i> (T.Yamaz.) T.Yamaz.	arboreous	ultramafic (serpentine) soil	0.0538	
890	<i>Corylopsis spicata</i> Siebold et Zucc.	arboreous	ultramafic (serpentine) soil	0.1323	0.0670
891	<i>Ajuga japonica</i> Miq.	herbaceous	ultramafic (serpentine) soil		
892	<i>Chionographis japonica</i> Maxim.	herbaceous	ultramafic (serpentine) soil		
893	<i>Veratrum maackii</i> Regel var. <i>maackii</i>	herbaceous	ultramafic (serpentine) soil	0.0449	0.0302
894	<i>Clematis patens</i> C.Morren et Decne.	herbaceous	ultramafic (serpentine) soil	0.3242	0.1310
895	<i>Berchemia racemosa</i> Siebold et Zucc.	arboreous	ultramafic (serpentine) soil	0.0579	
896	<i>Hovenia trichocarpa</i> Chun et Tsiang var. <i>robusta</i> (Nakai et Y.Kimura) Y.L.Chen et P.K.Chou	arboreous	ultramafic (serpentine) soil	0.1001	0.0595
897	<i>Peucedanum terebinthaceum</i> (Fisch. ex Trevir.) Fisch. ex Turcz.	herbaceous	ultramafic (serpentine) soil	0.0803	0.1130
898	<i>Alangium platanifolium</i> (Siebold et Zucc.) Harms var. <i>trilobatum</i> (Miq.) Ohwi	arboreous	Forest brown soil, red-yellow soil, and others	0.1512	0.2262
899	<i>Trachelospermum asiaticum</i> (Siebold et Zucc.) Nakai	arboreous	Forest brown soil, red-yellow soil, and others	0.1436	0.0648
900	<i>Cynanchum caudatum</i> (Miq.) Maxim.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2775	0.3686
901	<i>Abelia serrata</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.1717	0.0422
902	<i>Lonicera japonica</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1731	0.1254
903	<i>Chloranthus serratus</i> (Thunb.) Roem. et Schult.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1592	0.1318
904	<i>Clethra barbinervis</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.1212	0.1113
905	<i>Aster ageratoides</i> Turcz. var. <i>ageratoides</i>	herbaceous	Forest brown soil, red-yellow soil, and others	0.1400	0.0653
906	<i>Aster hispidus</i> Thunb. var. <i>hispidus</i>	herbaceous	Forest brown soil, red-yellow soil, and others		
907	<i>Bidens pilosa</i> L. var. <i>pilosa</i>	herbaceous	Forest brown soil, red-yellow soil, and others	0.1982	0.1847
908	<i>Chrysanthemum indicum</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others		0.0947
909	<i>Cirsium nipponicum</i> (Maxim.) Makino var. <i>yoshinoi</i> (Nakai) Kitam.	herbaceous	Forest brown soil, red-yellow soil, and others	0.2241	0.1888
910	<i>Senecio scandens</i> Buch.-Ham. ex D.Don	herbaceous	Forest brown soil, red-yellow soil, and others	0.3253	0.1678
911	<i>Synnelles palmata</i> (Thunb.) Maxim.	herbaceous	Forest brown soil, red-yellow soil, and others	0.0979	0.0635
912	<i>Aucuba japonica</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1033	0.1054
913	<i>Benthamedia japonica</i> (Siebold et Zucc.) H.Hara	arboreous	Forest brown soil, red-yellow soil, and others	0.1712	0.0578
914	<i>Helwingia japonica</i> (Thunb.) F.Dietr. var. <i>parvifolia</i> Makino	arboreous	Forest brown soil, red-yellow soil, and others	0.2268	0.0602
915	<i>Dioscorea quinquelobata</i> Thunb.	herbaceous	Forest brown soil, red-yellow soil, and others	0.3673	0.2102
916	<i>Dioscorea tokoro</i> Makino	herbaceous	Forest brown soil, red-yellow soil, and others	0.1816	0.0905
917	<i>Dryopteris hikonensis</i> (H.Lt6) Nakaïke	pteridophytes	Forest brown soil, red-yellow soil, and others	0.1966	0.0637
918	<i>Polystichum polyblepharon</i> (Roem. ex Kunze) C.Presl	pteridophytes	Forest brown soil, red-yellow soil, and others	0.2353	0.1789
919	<i>Elaeagnus glabra</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.1278	0.0702
920	<i>Rhododendron kaempferi</i> Planch. var. <i>kaempferi</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.0424	0.0222
921	<i>Rhododendron weyrichii</i> Maxim.	arboreous	Forest brown soil, red-yellow soil, and others	0.1630	0.0609
922	<i>Mallotus japonicus</i> (L.f.) Müll.Arg.	arboreous	Forest brown soil, red-yellow soil, and others	0.1977	0.1683
923	<i>Mercurialis leiocarpa</i> Siebold et Zucc.	herbaceous	Forest brown soil, red-yellow soil, and others	0.3569	0.1403
924	<i>Quercus glauca</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0446	0.0485
925	<i>Quercus serrata</i> Murray var. <i>serrata</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.0940	0.0411
926	<i>Illicium anisatum</i> L.	arboreous	Forest brown soil, red-yellow soil, and others	0.0639	0.4090
927	<i>Scutellaria indica</i> L.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1589	0.0797
928	<i>Cinnamomum camphora</i> (L.) J.Presl	arboreous	Forest brown soil, red-yellow soil, and others	0.1668	0.2345
929	<i>Cinnamomum yabunikei</i> H.Ohba	arboreous	Forest brown soil, red-yellow soil, and others	0.2692	0.2864
930	<i>Lindera erythrocarpa</i> Makino	arboreous	Forest brown soil, red-yellow soil, and others	0.1924	0.1381
931	<i>Lindera praecox</i> (Siebold et Zucc.) Blume	arboreous	Forest brown soil, red-yellow soil, and others	0.1486	0.0855
932	<i>Lespedeza cyrtobotrya</i> Miq.	arboreous	Forest brown soil, red-yellow soil, and others	0.0930	
933	<i>Lespedeza homoloba</i> Nakai	arboreous	Forest brown soil, red-yellow soil, and others	0.1138	0.0789
934	<i>Wisteria floribunda</i> (Willd.) DC.	arboreous	Forest brown soil, red-yellow soil, and others	0.1844	0.4802
935	<i>Sinomenium acutum</i> (Thunb.) Rehder et E.H.Wilson	arboreous	Forest brown soil, red-yellow soil, and others	0.3566	0.0358
936	<i>Broussonetia kazinoki</i> Siebold × <i>B. papyrifera</i> (L.) L'Hér. ex Vent.	arboreous	Forest brown soil, red-yellow soil, and others	0.1922	0.2963
937	<i>Ligustrum japonicum</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0914	0.0548
938	<i>Pittosporum tobira</i> (Thunb.) W.T.Aiton	arboreous	Forest brown soil, red-yellow soil, and others	0.0637	0.0995
939	<i>Clematis obvallata</i> (Ohwi) Tamura var. <i>yoensis</i> Tamura	arboreous	Forest brown soil, red-yellow soil, and others	0.0876	0.0741
940	<i>Eriobotrya japonica</i> (Thunb.) Lindl.	arboreous	Forest brown soil, red-yellow soil, and others	0.0480	0.0528
941	<i>Neillia incisa</i> (Thunb.) S.H.Oh	arboreous	Forest brown soil, red-yellow soil, and others	0.0920	0.0884
942	<i>Prunus jamasakura</i> Siebold ex Koidz. var. <i>jamasakura</i>	arboreous	Forest brown soil, red-yellow soil, and others	0.1752	0.6311
943	<i>Orixa japonica</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.2586	0.1103
944	<i>Zanthoxylum armatum</i> DC. var. <i>subtrifoliatum</i> (Franch.) Kitam.	arboreous	Forest brown soil, red-yellow soil, and others	0.0977	0.0310
945	<i>Houttuynia cordata</i> Thunb.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1092	0.1556

946	<i>Itea japonica</i> Oliv.	arboreous	Forest brown soil, red-yellow soil, and others	0.2228	0.0886
947	<i>Schizophragma hydrangeoides</i> Siebold et Zucc.	arboreous	Forest brown soil, red-yellow soil, and others	0.2266	0.2855
948	<i>Euscaphis japonica</i> (Thunb.) Kanitz	arboreous	Forest brown soil, red-yellow soil, and others	0.2081	0.0376
949	<i>Diplomorpha albiflora</i> (Yatabe) Nakai	arboreous	Forest brown soil, red-yellow soil, and others	0.1148	0.0831
950	<i>Vitis flexuosa</i> Thunb.	arboreous	Forest brown soil, red-yellow soil, and others	0.0930	0.1261
951	<i>Deparia okuboana</i> (Makino) M.Kato	pteridophytes	Forest brown soil, red-yellow soil, and others	0.1080	0.0687
952	<i>Deparia pycnosora</i> (H.Christ) M.Kato var. <i>albosquamata</i> M.Kato	pteridophytes	Forest brown soil, red-yellow soil, and others	0.1481	0.0690
953	<i>Youngia japonica</i> (L.) DC.	herbaceous	Forest brown soil, red-yellow soil, and others	0.1198	0.1162
954	<i>Abelia serrata</i> Siebold et Zucc.	arboreous	ultramafic (serpentine) soil	0.1122	0.0763
955	<i>Aster ageratoides</i> Turcz. var. <i>ageratoides</i>	herbaceous	ultramafic (serpentine) soil	0.1267	0.0880
956	<i>Aster hispidus</i> Thunb. var. <i>hispidus</i>	herbaceous	ultramafic (serpentine) soil	0.0758	
957	<i>Dioscorea quinquelobata</i> Thunb.	herbaceous	ultramafic (serpentine) soil	0.2021	0.0905
958	<i>Elaeagnus glabra</i> Thunb.	arboreous	ultramafic (serpentine) soil	0.1702	0.0830
959	<i>Lindera erythracarpa</i> Makino	arboreous	ultramafic (serpentine) soil	0.2541	0.1913
960	<i>Lindera praecox</i> (Siebold et Zucc.) Blume	arboreous	ultramafic (serpentine) soil	0.0854	0.0536
961	<i>Neillia incisa</i> (Thunb.) S.H.Oh	arboreous	ultramafic (serpentine) soil	0.0943	0.1018
962	<i>Diplomorpha albiflora</i> (Yatabe) Nakai	arboreous	ultramafic (serpentine) soil	0.1521	0.1299
963	<i>Alangium platanifolium</i> (Siebold et Zucc.) Harms var. <i>trilobum</i> (Miq.) Ohwi	arboreous	calcareous soil	0.2132	0.1320
964	<i>Trachelospermum asiaticum</i> (Siebold et Zucc.) Nakai	arboreous	calcareous soil	0.0882	
965	<i>Cynanchum caudatum</i> (Miq.) Maxim.	herbaceous	calcareous soil	0.2351	0.1040
966	<i>Lonicera japonica</i> Thunb.	arboreous	calcareous soil	0.1080	0.0779
967	<i>Chloranthus serratus</i> (Thunb.) Roem. et Schult.	herbaceous	calcareous soil	0.3282	0.2047
968	<i>Clethra barbinervis</i> Siebold et Zucc.	arboreous	calcareous soil		0.0989
969	<i>Aster ageratoides</i> Turcz. var. <i>ageratoides</i>	herbaceous	calcareous soil	0.1629	0.1292
970	<i>Bidens pilosa</i> L. var. <i>pilosa</i>	herbaceous	calcareous soil	0.2149	0.3817
971	<i>Chrysanthemum indicum</i> L.	herbaceous	calcareous soil	0.1052	0.1199
972	<i>Cirsium nipponicum</i> (Maxim.) Makino var. <i>yoshinoi</i> (Nakai) Kitam.	herbaceous	calcareous soil	0.1370	0.1749
973	<i>Senecio scandens</i> Buch.-Ham. ex D.Don	herbaceous	calcareous soil	0.1647	0.1038
974	<i>Synlipsis palmata</i> (Thunb.) Maxim.	herbaceous	calcareous soil	0.0769	0.0309
975	<i>Youngia japonica</i> (L.) DC.	herbaceous	calcareous soil		
976	<i>Aucuba japonica</i> Thunb.	arboreous	calcareous soil	0.1771	0.1440
977	<i>Benthamidia japonica</i> (Siebold et Zucc.) H.Hara	arboreous	calcareous soil	0.1461	
978	<i>Helwingia japonica</i> (Thunb.) F.Dietr. var. <i>parvifolia</i> Makino	arboreous	calcareous soil	0.1316	0.0906
979	<i>Dioscorea tokoro</i> Makino	herbaceous	calcareous soil	0.1229	0.0962
980	<i>Dryopteris hikonensis</i> (H.Itô) Nakaïke	pteridophytes	calcareous soil	0.1262	0.0837
981	<i>Polystichum polyblepharum</i> (Roem. ex Kunze) C.Presl	pteridophytes	calcareous soil	0.2880	0.1730
982	<i>Rhododendron kaempferi</i> Planch. var. <i>kaempferi</i>	arboreous	calcareous soil	0.1292	0.1025
983	<i>Rhododendron weyrichii</i> Maxim.	arboreous	calcareous soil	0.1562	0.1957
984	<i>Mallotus japonicus</i> (L.f.) Müll.Arg.	arboreous	calcareous soil	0.1551	0.1650
985	<i>Mercurialis leiocarpa</i> Siebold et Zucc.	herbaceous	calcareous soil	0.3829	0.2092
986	<i>Quercus glauca</i> Thunb.	arboreous	calcareous soil	0.0500	0.0598
987	<i>Quercus serrata</i> Murray var. <i>serrata</i>	arboreous	calcareous soil	0.1899	0.4717
988	<i>Illicium anisatum</i> L.	arboreous	calcareous soil	0.1094	0.1062
989	<i>Scutellaria indica</i> L.	herbaceous	calcareous soil	0.0870	0.1124
990	<i>Cinnamomum camphora</i> (L.) J.Presl	arboreous	calcareous soil	0.1388	0.1281
991	<i>Cinnamomum yabunikkei</i> H.Ohba	arboreous	calcareous soil	0.2664	
992	<i>Lespedeza cyrtobotrya</i> Miq.	arboreous	calcareous soil	0.1367	0.1047
993	<i>Lespedeza homoloba</i> Nakai	arboreous	calcareous soil	0.0997	0.0931
994	<i>Wisteria floribunda</i> (Willd.) DC.	arboreous	calcareous soil	0.1242	0.3083
995	<i>Sinomenium acutum</i> (Thunb.) Rehder et E.H.Wilson	arboreous	calcareous soil	0.2173	0.1556
996	<i>Broussonetia kazinoki</i> Siebold × <i>B. papyrifera</i> (L.) L'Her. ex Vent.	arboreous	calcareous soil	0.1313	0.3436
997	<i>Ligustrum japonicum</i> Thunb.	arboreous	calcareous soil		0.0173
998	<i>Pittosporum tobira</i> (Thunb.) W.T.Aiton	arboreous	calcareous soil	0.0249	0.0701
999	<i>Clematis obvallata</i> (Ohwi) Tamura var. <i>ryoensis</i> Tamura	arboreous	calcareous soil	0.1338	0.1386
1000	<i>Eriobotrya japonica</i> (Thunb.) Lindl.	arboreous	calcareous soil	0.0272	0.0423
1001	<i>Prunus jamasakura</i> Siebold ex Koidz. var. <i>jamasakura</i>	arboreous	calcareous soil	0.0819	0.1643
1002	<i>Orixa japonica</i> Thunb.	arboreous	calcareous soil	0.3145	0.7025
1003	<i>Zanthoxylum armatum</i> DC. var. <i>subtrifoliatum</i> (Franch.) Kitam.	arboreous	calcareous soil	0.0682	0.0705
1004	<i>Houttuynia cordata</i> Thunb.	herbaceous	calcareous soil	0.1226	0.3737
1005	<i>Itea japonica</i> Oliv.	arboreous	calcareous soil	0.1642	0.1980
1006	<i>Schizophragma hydrangeoides</i> Siebold et Zucc.	arboreous	calcareous soil	0.2330	0.3325
1007	<i>Euscaphis japonica</i> (Thunb.) Kanitz	arboreous	calcareous soil	0.0963	0.0962
1008	<i>Vitis flexuosa</i> Thunb.	arboreous	calcareous soil	0.1785	0.2055
1009	<i>Deparia okuboana</i> (Makino) M.Kato	pteridophytes	calcareous soil	0.0582	0.0987
1010	<i>Deparia pycnosora</i> (H.Christ) M.Kato var. <i>albosquamata</i> M.Kato	pteridophytes	calcareous soil	0.0792	0.2574
1011	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.2505	0.2438
1012	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.2229	0.1922
1013	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.2343	0.2499
1014	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.1529	0.1670
1015	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.3226	0.1963
1016	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.1234	0.0481
1017	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.4331	0.0984
1018	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.1203	
1019	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.2376	0.2352
1020	<i>Setaria viridis</i> (L.) P.Beauv.	herbaceous	Andosol	0.1324	0.2276
1021	<i>Staria viridis</i> (L.) P.Beauv. f. <i>misera</i> Honda	herbaceous	Andosol	0.2405	0.4881
1022	<i>Setaria viridis</i> (L.) P.Beauv.	herbaceous	Andosol	0.0522	0.1725
1023	<i>Phalaris arundinacea</i> L.	herbaceous	Andosol	0.6594	0.1730
1024	<i>Phalaris arundinacea</i> L.	herbaceous	Andosol	0.2299	0.1685

1025	<i>Phalaris arundinacea</i> L.	herbaceous	Andosol	0.3613	0.2428
1026	<i>Phalaris arundinacea</i> L.	herbaceous	Andosol	0.3516	0.1016
1027	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.2885	0.4219
1028	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.2116	0.1519
1029	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.2937	0.4500
1030	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.1180	0.1140
1031	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.2815	0.5423
1032	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.1942	0.2859
1033	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.3500	0.5048
1034	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.4189	0.7843
1035	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.3883	0.2778
1036	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.3928	0.2740
1037	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.0712	0.1096
1038	<i>Viburnum furcatum</i> Blume ex Maxim.	arboreous	Andosol	0.1460	0.1624
1039	<i>Hydrangea paniculata</i> Sieb. et Zucc. f. <i>debris</i> (Nalaïex Hara) Sugimoto	arboreous	Andosol	0.0956	0.2672
1040	<i>Hydrangea paniculata</i> Siebold	arboreous	Andosol	0.1656	0.1851
1041	<i>Hydrangea paniculata</i> Siebold	arboreous	Andosol	0.1520	0.2154
1042	<i>Hydrangea paniculata</i> Siebold	arboreous	Andosol	0.1526	0.1101
1043	<i>Hydrangea paniculata</i> Siebold	arboreous	Andosol	0.1551	0.2062
1044	<i>Hydrangea paniculata</i> Siebold	arboreous	Andosol	0.0627	0.4801
1045	<i>Hydrangea paniculata</i> Siebold	arboreous	Andosol	0.0782	0.1659
1046	<i>Hydrangea paniculata</i> Siebold	arboreous	Andosol	0.2587	0.2201
1047	<i>Hydrangea paniculata</i> Siebold	arboreous	Andosol	0.1621	0.1749
1048	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.3083	0.3005
1049	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.3277	0.4547
1050	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.1854	0.2116
1051	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.2109	0.2456
1052	<i>Betula ermanii</i> var. <i>subcordata</i>	arboreous	Andosol	0.3168	0.2368
1053	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.3543	0.7308
1054	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.3458	0.3806
1055	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.3156	0.2441
1056	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.1968	0.4086
1057	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.1909	0.2945
1058	<i>Betula ermanii</i> Cham.	arboreous	Andosol	0.3262	0.4307
1059	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.2930	0.2434
1060	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.3380	0.3644
1061	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.2799	0.2443
1062	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.3025	0.2592
1063	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.2477	0.2902
1064	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.2625	0.2823
1065	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.5240	0.3340
1066	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.4946	0.2814
1067	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.4334	0.2938
1068	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.2113	0.1972
1069	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.2282	0.2358
1070	<i>Fallopia sachalinense</i> (F.Schmidt) Ronse Decr.	herbaceous	Andosol	0.2408	0.2300
1071	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.2139	0.2133
1072	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.2699	0.3789
1073	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.2322	0.1829
1074	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.3688	0.3358
1075	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.1902	0.2622
1076	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.4849	0.4249
1077	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.2320	0.1648
1078	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.7758	0.1768
1079	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.2573	0.1941
1080	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.2067	0.1988
1081	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol		
1082	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.3351	
1083	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.4189	0.1744
1084	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.4052	0.3021
1085	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.3383	
1086	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.1708	0.1590
1087	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.2753	0.2163
1088	<i>Maianthemum dilatatum</i> (Alph.Wood) A.Nelson & J.F.Macbor.	herbaceous	Andosol	0.2360	0.2771
1089	<i>Lobelia sessilifolia</i> Lamb.	herbaceous	Andosol	0.1228	0.1402
1090	<i>Lobelia sessilifolia</i> Lamb.	herbaceous	Andosol	0.1675	0.1416
1091	<i>Lobelia sessilifolia</i> Lamb.	herbaceous	Andosol	0.3210	0.2043
1092	<i>Lobelia sessilifolia</i> Lamb.	herbaceous	Andosol	0.1502	0.1302
1093	<i>Lobelia sessilifolia</i> Lamb.	herbaceous	Andosol	0.1607	0.1486
1094	<i>Lobelia sessilifolia</i> Lamb.	herbaceous	Andosol	0.0998	0.1378
1095	<i>Lobelia sessilifolia</i> Lamb.	herbaceous	Andosol		
1096	<i>Lobelia sessilifolia</i> Lamb.	herbaceous	Andosol	0.1499	0.0736
1097	<i>Lobelia sessilifolia</i> Lamb.	herbaceous	Andosol	0.4550	0.1538
1098	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.2489	0.1846
1099	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.3273	0.2475
1100	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.4650	0.2351
1101	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.3583	
1102	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.2592	0.1807
1103	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.2362	0.1825

1104	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.2690	0.2942
1105	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.3410	0.1623
1106	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.2968	0.1375
1107	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.3083	0.1636
1108	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.2157	0.3169
1109	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.2717	0.2241
1110	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.2490	0.1229
1111	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.4409	0.2378
1112	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.3543	0.2380
1113	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.3138	0.2752
1114	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.4289	0.3955
1115	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.2867	0.2759
1116	<i>Viola brevistipulata</i> (Franch. & Sav.) W.Becker	herbaceous	Andosol	0.3776	0.1426
1117	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.5509	0.1099
1118	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1425	0.0414
1119	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1877	0.2515
1120	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1863	
1121	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1305	0.0858
1122	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1714	0.0892
1123	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.2198	
1124	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.0969	
1125	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.0855	
1126	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.2016	0.0332
1127	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.2438	0.1232
1128	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1693	0.0748
1129	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1466	0.0509
1130	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1591	0.0554
1131	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1503	0.0559
1132	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.0601	
1133	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1402	
1134	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Andosol	0.1215	0.0720
1135	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.0909	0.0848
1136	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.0962	0.1326
1137	<i>Trientalis europaea</i> L.	herbaceous	Andosol		0.1078
1138	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.0922	0.1281
1139	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.0915	0.0949
1140	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.1331	0.1745
1141	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.2078	0.1431
1142	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.1157	0.0958
1143	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.1233	0.1753
1144	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.1389	0.1444
1145	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.0623	0.1886
1146	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.1634	0.1515
1147	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.1602	0.1555
1148	<i>Trientalis europaea</i> L.	herbaceous	Andosol	0.1541	0.2118
1149	<i>Weigela hortensis</i> (Siebold et Zucc.) K.Koch	arboreous	Andosol	0.4508	0.3677
1150	<i>Weigela hortensis</i> (Siebold et Zucc.) K.Koch	arboreous	Andosol	0.3880	0.4415
1151	<i>Weigela hortensis</i> (Siebold et Zucc.) K.Koch	arboreous	Andosol	0.2551	0.1525
1152	<i>Weigela hortensis</i> (Siebold et Zucc.) K.Koch	arboreous	Andosol	0.3426	0.1461
1153	<i>Weigela hortensis</i> (Siebold et Zucc.) K.Koch	arboreous	Andosol	0.2453	0.4252
1154	<i>Weigela hortensis</i> (Siebold et Zucc.) K.Koch	arboreous	Andosol	0.4400	0.4342
1155	<i>Weigela hortensis</i> (Siebold et Zucc.) K.Koch	arboreous	Andosol	0.3165	0.2823
1156	<i>Weigela hortensis</i> (Siebold et Zucc.) K.Koch	arboreous	Andosol	0.4301	0.3431
1157	<i>Acer tschonoskii</i> Maxim.	arboreous	Andosol	0.2189	0.2240
1158	<i>Acer tschonoskii</i> Maxim.	arboreous	Andosol	0.2425	0.2014
1159	<i>Acer tschonoskii</i> Maxim.	arboreous	Andosol	0.2165	0.3378
1160	<i>Acer tschonoskii</i> Maxim.	arboreous	Andosol	0.3442	0.2200
1161	<i>Acer tschonoskii</i> Maxim.	arboreous	Andosol	0.4226	0.4644
1162	<i>Acer tschonoskii</i> Maxim.	arboreous	Andosol	0.3773	0.2318
1163	<i>Acer tschonoskii</i> Maxim.	arboreous	Andosol	0.2885	0.2232
1164	<i>Sasa kurlensis</i> (Rupr.) Makino et Shibata	herbaceous	Andosol	0.1951	0.1822
1165	<i>Sasa kurlensis</i> (Rupr.) Makino et Shibata	herbaceous	Andosol	0.1662	0.0535
1166	<i>Sasa kurlensis</i> (Rupr.) Makino et Shibata	herbaceous	Andosol	0.2436	0.0810
1167	<i>Sasa kurlensis</i> (Rupr.) Makino et Shibata	herbaceous	Andosol	0.2759	
1168	<i>Sasa kurlensis</i> (Rupr.) Makino et Shibata	herbaceous	Andosol	0.2046	0.1379
1169	<i>Sasa kurlensis</i> (Rupr.) Makino et Shibata	herbaceous	Andosol		
1170	<i>Sasa kurlensis</i> (Rupr.) Makino et Shibata	herbaceous	Andosol	0.3343	0.1416
1171	<i>Sasa kurlensis</i> (Rupr.) Makino et Shibata	herbaceous	Andosol		
1172	<i>Sasa kurlensis</i> (Rupr.) Makino et Shibata	herbaceous	Andosol		
1173	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.1694	0.1664
1174	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol		0.0939
1175	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.4841	0.1841
1176	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.2743	0.1945
1177	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.2325	0.2438
1178	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.2365	0.2641
1179	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.1813	0.1828
1180	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.3138	0.2717
1181	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.3129	0.1371
1182	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.1954	

1183	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.0907	0.0727
1184	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.1259	0.1179
1185	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Andosol	0.5635	0.2399
1186	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.0868	0.0770
1187	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Forest brown soil, red-yellow soil, and others	0.1913	0.2313
1188	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Forest brown soil, red-yellow soil, and others	0.1411	0.0847
1189	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Forest brown soil, red-yellow soil, and others	0.2824	0.2431
1190	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Forest brown soil, red-yellow soil, and others	0.1078	0.1385
1191	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Forest brown soil, red-yellow soil, and others	0.2466	0.1980
1192	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Forest brown soil, red-yellow soil, and others	0.2724	0.2454
1193	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Forest brown soil, red-yellow soil, and others		0.0473
1194	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Forest brown soil, red-yellow soil, and others	0.1371	
1195	<i>Gaultheria adenothrix</i> (Miq.) Maxim.	arboreous	Forest brown soil, red-yellow soil, and others	0.1470	
1196	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Forest brown soil, red-yellow soil, and others	0.2513	0.2417
1197	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Forest brown soil, red-yellow soil, and others	0.2709	
1198	<i>Isodon trichocarpus</i> (Maxim.) Kudô	herbaceous	Forest brown soil, red-yellow soil, and others	0.2792	0.2915
1199	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.2350	0.1296
1200	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.2483	0.1060
1201	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.1647	0.0981
1202	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.2039	0.1412
1203	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol		0.1518
1204	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.2548	0.1379
1205	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.2124	0.1273
1206	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.1525	0.1392
1207	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.1732	
1208	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.2702	0.2532
1209	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.1428	0.0615
1210	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.2914	0.1115
1211	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.2287	0.2492
1212	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.1608	0.1344
1213	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.3995	0.2786
1214	<i>Lycopus uniflorus</i> Michx.	herbaceous	Andosol	0.2835	0.1273
1215	<i>Prunella vulgaris</i> L. subsp. <i>asiatica</i> (Nakai) H.Hara	herbaceous	Andosol	0.4243	0.2531
1216	<i>Prunella vulgaris</i> L. subsp. <i>asiatica</i> (Nakai) H.Hara	herbaceous	Andosol	0.0922	0.1622
1217	<i>Prunella vulgaris</i> L. subsp. <i>asiatica</i> (Nakai) H.Hara	herbaceous	Andosol	0.1437	0.0734
1218	<i>Prunella vulgaris</i> L. subsp. <i>asiatica</i> (Nakai) H.Hara	herbaceous	Andosol	0.3262	0.0776
1219	<i>Prunella vulgaris</i> L. subsp. <i>asiatica</i> (Nakai) H.Hara	herbaceous	Andosol	0.4426	
1220	<i>Prunella vulgaris</i> L. subsp. <i>asiatica</i> (Nakai) H.Hara	herbaceous	Andosol	0.3643	
1221	<i>Prunella vulgaris</i> L. subsp. <i>asiatica</i> (Nakai) H.Hara	herbaceous	Andosol	0.2848	0.0794
1222	<i>Prunella vulgaris</i> L. subsp. <i>asiatica</i> (Nakai) H.Hara	herbaceous	Andosol	0.3203	0.0584
1223	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.2275	0.1601
1224	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.2423	0.2395
1225	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.1968	0.1749
1226	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.1854	
1227	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.3311	0.1249
1228	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.2142	0.1604
1229	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.1645	0.1010
1230	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.2054	0.1024
1231	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.3180	
1232	<i>Artemisia indica</i> Willd Willd. var. <i>maximowiczii</i> (Nakai) H.Hara	herbaceous	Andosol	0.2116	
1233	<i>Cirsium aomorense</i> Nakai	herbaceous	Andosol	0.4060	0.1205
1234	<i>Cirsium aomorense</i> Nakai	herbaceous	Andosol	0.5666	0.1439
1235	<i>Cirsium aomorense</i> Nakai	herbaceous	Andosol		
1236	<i>Cirsium aomorense</i> Nakai	herbaceous	Andosol	0.6426	0.1117
1237	<i>Cirsium aomorense</i> Nakai	herbaceous	Andosol	0.4357	0.0945
1238	<i>Cirsium aomorense</i> Nakai	herbaceous	Andosol	0.5175	0.1457
1239	<i>Trifolium repens</i> L.	herbaceous	Andosol	0.1656	0.1842
1240	<i>Trifolium repens</i> L.	herbaceous	Andosol	0.1672	0.1989
1241	<i>Trifolium repens</i> L.	herbaceous	Andosol	0.1151	
1242	<i>Trifolium repens</i> L.	herbaceous	Andosol	0.1150	0.0891
1243	<i>Trifolium repens</i> L.	herbaceous	Andosol	0.1455	0.0894
1244	<i>Trifolium repens</i> L.	herbaceous	Andosol	0.1437	0.1633
1245	<i>Trifolium repens</i> L.	herbaceous	Andosol	0.1541	0.1790
1246	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	Andosol	0.1257	0.1361
1247	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	Andosol	0.0662	0.0734
1248	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	Andosol	0.0789	0.0964
1249	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	Andosol	0.1917	0.1743
1250	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	Andosol	0.1031	0.1009
1251	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	Andosol	0.1657	0.1310
1252	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	Andosol	0.1581	0.1733
1253	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	Andosol	0.1087	0.0775
1254	<i>Desmodium podocarpum</i> DC. subsp. <i>oxyphyllum</i> (DC.) H.Ohashi var. <i>japonicum</i> (Miq.) Maxim	herbaceous	Andosol	0.1397	0.1972
1255	<i>Lotus japonicus</i> (Regel) K.Larsen	herbaceous	Andosol	0.0541	0.0408
1256	<i>Lotus japonicus</i> (Regel) K.Larsen	herbaceous	Andosol		
1257	<i>Lotus japonicus</i> (Regel) K.Larsen	herbaceous	Andosol	0.0930	
1258	<i>Lotus japonicus</i> (Regel) K.Larsen	herbaceous	Andosol		
1259	<i>Lotus japonicus</i> (Regel) K.Larsen	herbaceous	Andosol	0.0875	0.0386
1260	<i>Lotus japonicus</i> (Regel) K.Larsen	herbaceous	Andosol	0.0561	0.0308
1261	<i>Lotus japonicus</i> (Regel) K.Larsen	herbaceous	Andosol	0.2376	0.0768

1262	<i>Lotus japonicus</i> (Regel) K.Larsen	herbaceous	Andosol	0.1284	0.0288
1263	<i>Vicia caracca</i> L.	herbaceous	Andosol	0.0854	0.1095
1264	<i>Vicia caracca</i> L.	herbaceous	Andosol	0.0922	0.1370
1265	<i>Vicia caracca</i> L.	herbaceous	Andosol	0.0985	0.1196
1266	<i>Vicia caracca</i> L.	herbaceous	Andosol	0.0580	0.0687
1267	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.1846	0.2471
1268	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.1739	0.2180
1269	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.1667	0.1700
1270	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.1638	0.1267
1271	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.1258	0.0876
1272	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.2131	0.2096
1273	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.3315	0.1148
1274	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.1433	0.1446
1275	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.0919	0.1067
1276	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.1439	0.0923
1277	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.1971	0.0662
1278	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.1131	0.0998
1279	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.3389	0.1976
1280	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.2334	0.1522
1281	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.4108	0.1595
1282	<i>Aster microcephalus</i> (Miq.) Franch. et Sav. var. <i>yezoensis</i> (Kitam. et H.Hara) Soejima et Mot.Ito	herbaceous	Andosol	0.3076	0.1376
1283	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.0722	0.1045
1284	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.2039	0.2515
1285	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.1103	0.2856
1286	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.1070	0.1189
1287	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.0862	0.1563
1288	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.1249	0.1267
1289	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.0512	0.0784
1290	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol		
1291	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.1090	0.1156
1292	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.0791	0.2571
1293	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.0387	0.1287
1294	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.0539	0.0878
1295	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.1331	0.1590
1296	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.1392	0.1571
1297	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.0624	0.0867
1298	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.1198	0.1191
1299	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol		0.0876
1300	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.1854	0.1179
1301	<i>Solidago virgaurea</i> L. subsp. <i>leiocarpa</i> (Benth.) Hultén	herbaceous	Andosol	0.2583	0.1505
1302	<i>Rhododendron reticulatum</i> D.Don ex G.Don	arboreous	Forest brown soil, red-yellow soil, and others	0.1067	0.0936
1303	<i>Gamblea innovans</i> (Siebold et Zucc.) C.B.Shang, Lowry et Frodin	arboreous	ultramafic (serpentine) soil	0.1069	0.0952
1304	<i>Gamblea innovans</i> (Siebold et Zucc.) C.B.Shang, Lowry et Frodin	arboreous	ultramafic (serpentine) soil	0.1522	
1305	<i>Chengiopanax sciadophylloides</i> (Franch. et Sav.) C.B.Shang et J.Y.Huang	arboreous	Andosol	0.6021	0.1926
1306	<i>Clethra barbinervis</i> Sieb. et Zucc.	arboreous	ultramafic (serpentine) soil	0.2379	0.1134
1307	<i>Clethra barbinervis</i> Sieb. et Zucc.	arboreous	ultramafic (serpentine) soil	0.1366	
1308	<i>Epimedium diphyllum</i> Lodd. ex Graham	herbaceous	Andosol	0.1753	0.1824
1309	<i>Epimedium diphyllum</i> Lodd. ex Graham	herbaceous	Andosol	0.1700	0.2057
1310	<i>Cirsium alpicola</i> Nakai	herbaceous	Andosol	0.4375	0.1871
1311	<i>Cirsium alpicola</i> Nakai	herbaceous	Andosol	0.4174	0.2672
1312	<i>Parasenecio nipponicus</i> (Miq.) H.Koyama	herbaceous	Andosol	0.3682	
1313	<i>Parasenecio nipponicus</i> (Miq.) H.Koyama	herbaceous	Andosol	0.5739	0.0796
1314	<i>Parasenecio nipponicus</i> (Miq.) H.Koyama	herbaceous	Andosol	0.4067	0.1027
1315	<i>Parasenecio nipponicus</i> (Miq.) H.Koyama	herbaceous	Andosol	0.5420	0.0879
1316	<i>Gamblea innovans</i> (Siebold et Zucc.) C.B.Shang, Lowry et Frodin	arboreous	ultramafic (serpentine) soil	0.1044	0.1099
1317	<i>Clethra barbinervis</i> Sieb. et Zucc.	arboreous	ultramafic (serpentine) soil	0.1919	0.0828
1318	<i>Clethra barbinervis</i> Sieb. et Zucc.	arboreous	ultramafic (serpentine) soil	0.1631	0.0436
1319	<i>Epimedium diphyllum</i> Lodd. ex Graham	herbaceous	Andosol	0.1697	0.1543
1320	<i>Epimedium diphyllum</i> Lodd. ex Graham	herbaceous	Andosol	0.1699	0.1384
1321	<i>Epimedium diphyllum</i> Lodd. ex Graham	herbaceous	Andosol	0.2437	0.2009
1322	<i>Cirsium alpicola</i> Nakai	herbaceous	Andosol	0.3705	0.0830