

Table S5. Sequence-tagged PCR primer pairs for each sample.

No.	Species	Forward Primer (5'-3')	Reverse Primer (5'-3')	Type of Primer *	Voucher Number
1	<i>Acorus calamus</i>	TAGGCAAGCTGAGTCTTTGAAC GCAAGTTG	TAGGCAAGCTTCCTCCGCTTAT TGATATG	A	PS1418MT03
2	<i>Acorus calamus</i>	TAGGCTTCAGGAGTCTTTGAAC GCAAGTTG	TAGGCTTCAGTCCCTCCGCTTAT TGATATG	A	PS1418MT04
3	<i>Acorus gramineus</i>	TACCGAAGTCGAGTCTTTGAAC GCAAGTTG	TACCGAAGTCTCCTCCGCTTAT TGATATG	A	PS1301MT04
4	<i>Acorus gramineus</i>	TACGAGTATGGAGTCTTTGAAC GCAAGTTG	TACGAGTATGTCCCTCCGCTTATT GATATG	A	PS1301MT05
5	<i>Allium tuberosum</i>	CGTACACAGAATCCCGTGAATC ATCG	CGTACAGCCCCGTATGATCTGA GGTC	C	PS0038MT01
6	<i>Allium tuberosum</i>	CTAGCACAGAATCCCGTGAATC ATCG	CTAGCAGCCCCGTATGATCTGA GGTC	C	PS0038MT02
7	<i>Allium tuberosum</i>	TCAGGACAGAATCCCGTGAATC ATCG	TCAGGAGCCCCGTATGATCTGA GGTC	C	PS0038MT03
8	<i>Allium tuberosum</i>	TGCACACAGAATCCCGTGAATC ATCG	TGCACAGCCCCGTATGATCTGA GGTC	C	PS0038MT05
9	<i>Aloe vera</i>	ACGGTCCATGCGAGTTTTTGA CGCAAGTTG	ACGGTCCATGGTTTCTTTTCCT CCGCTTATTG	B	PS0044MT01
10	<i>Aloe vera</i>	AGACTCAGCGCGAGTTTTTGA ACGCAAGTTG	AGACTCAGCGTTTCTTTTCCT CCGCTTATTG	B	PS0044MT02
11	<i>Aloe vera</i>	AGAGCGTCACCGAGTTTTTGA ACGCAAGTTG	AGAGCGTCACGTTTCTTTTCCT CCGCTTATTG	B	PS0044MT03
12	<i>Alpinia galanga</i>	AGTCCTGAATCATTGAGTCTTT GAACGC	AGTCCTTCCTCCTCCGCTTATTT ATATG	C	PS0515MT02

13	<i>Alpinia galanga</i>	ATCGGTGAATCATTGAGTCTTT GAACGC	ATCGGTTCCCTCCGCTTATTT ATATG	C	PS0515MT03
14	<i>Alpinia galanga</i>	TCAGGCGAATCATTGAGTCTTT GAACGC	TCAGGCTCCTCCGCTTATTT ATATG	C	PS0515MT05
15	<i>Alpinia hainanensis</i>	AGTCAGCGTGAACCATTGAGT CTTTG	AGTCAGGTTTCTCCTCCCGC TTAT	C	PS0511MT01
16	<i>Alpinia zerumbet</i>	CGTGAACCATTGAGTCTTTGA	GTTTCTCCTCCGCTTAT	C	PS0532MT01
17	<i>Amygdalus persica</i>	TGACCATTTCGGAGTCTTTGAAC GCAAGTTG	TGACCATTTCGCTCCGCTTATT GATATG	A	PS1117MT02
18	<i>Amygdalus triloba</i>	TGACCTGGACGAGTCTTTGAA CGCAAGTTG	TGACCTGGACTCCTCCGCTTAT TGATATG	A	PS1127MT02
19	<i>Angelica dahurica</i>	CTATAGCGTAGAGTCTTTGAAC GCAAGTTG	CTATAGCGTATCCTCCGCTTATT GATATG	A	PS1197MT01
20	<i>Angelica dahurica</i>	CTATGTACAGGAGTCTTTGAAC GCAAGTTG	CTATGTACAGTCTCCGCTTATT GATATG	A	PS1197MT03
21	<i>Angelica decursiva</i>	TACACACACTGAGTCTTTGAAC GCAAGTTG	TACACACACTCCTCCGCTTAT TGATATG	A	PS1226MT04
22	<i>Angelica decursiva</i>	TACAGATCGTGAGTCTTTGAAC GCAAGTTG	TACAGATCGTTCCTCCGCTTATT GATATG	A	PS1226MT05
23	<i>Angelica sinensis</i>	CTCGATATAGGAGTCTTTGAAC GCAAGTTG	CTCGATATAGTCTCCGCTTATT GATATG	A	PS1205MT01
24	<i>Arabidopsis thaliana</i>	ACGAGTGCGTGCAGAATCCCG TGAACCA	ACGAGTGCGTTCTTTTCCTCCG CTTATTGAT	C	PS9001MT01
25	<i>Arabidopsis thaliana</i>	TGCTCGCTACGCAGAATCCCGT GAACCA	TGCTCGCTACTCTTTTCCTCCG CTTATTGAT	C	PS9001MT02
26	<i>Arabidopsis thaliana</i>	TCGCAGACACGCAGAATCCCG TGAACCA	TCGCAGACACTCTTTTCCTCCG CTTATTGAT	C	PS9001MT03
27	<i>Ardisia crenata</i>	ATAGATAGACCGAGTTTTTGAA	ATAGATAGACGTTTCTTTTCCTC	B	PS1658MT02

28	<i>Ardisia crenata</i>	CGCAAGTTG CTCTACGCTCCGAGTTTTTGAA	CGCTTATTG CTCTACGCTCGTTTCTTTTCCTC	B	PS1658MT03
29	<i>Ardisia japonica</i>	CGCAAGTTG TGTCGTCGCACGAGTTTTTGAA	CGCTTATTG TGTCGTCGCAGTTTCTTTTCCT	C	PS1659MT05
30	<i>Armeniaca sibirica</i>	CGCAAGTT CGATTGGAATCCCGTGAACCAT	CCGCTTATT CGATTGAGTTTCTTTTCCTCCG	C	PS1121MT04
31	<i>Armeniaca vulgaris</i>	CG TCTGATCGAGGAGTCTTTGAAC	CTTA TCTGATCGAGTCCTCCGCTTATT	A	PS1123MT01
32	<i>Armeniaca vulgaris</i>	GCAAGTTG TGAACGGCATGAGTCTTTGAAC	GATATG TGAACGGCATTCTCCGCTTAT	A	PS1123MT02
33	<i>Artemisia annua</i>	GCAAGTTG ATAGCTCTCGCGAGTTTTTGAA	TGATATG ATAGCTCTCGGTTTCTTTTCCTC	B	PS0633MT04
34	<i>Artemisia annua</i>	CGCAAGTTG CGCGTGCTAGCGAGTTTTTGAA	CGCTTATTG CGCGTGCTAGGTTTCTTTTCCT	B	PS0633MT05
35	<i>Artemisia argyi</i>	CGCAAGTTG ATCGAATCCCGTGAACCATCG	CGCTTATTG GCACCTTGTAAGTTTCTTTTCC	C	PS0590MT04
36	<i>Artemisia capillaris</i>	TTCAGAAATCCCGTGAACCAT	TCC GCCTTTTCCTCCGCTTATTGA	C	PS0712MT02
37	<i>Artemisia gmelinii</i>	ACGCAGAATCCCGTGAACCAT	TCC GCGTTTCTTTTCCTCCGCTTA	C	PS0594MT01
38	<i>Artemisia lavandulaefolia</i>	TTGAATCCCGTGAACCATCG	TCC CGACCTTGTAAGTTTCTTTTCC	C	PS0703MT01
39	<i>Asparagus cochinchinensis</i>	ACGTTTCATTCCCGTGAACCCAT CG	TCC ACGTTCTTCTTCTCCTCCGCTTA	C	PS0057MT01
40	<i>Asparagus cochinchinensis</i>	ACGTTGATTCCCGTGAACCCAT CG	TTGA ACGTTGTTCTTCTCCTCCGCTTA	C	PS0057MT04
41	<i>Asparagus cochinchinensis</i>	ACTGACATTCCCGTGAACCCAT CG	TTGA ACTGACTTCTTCTCCTCCGCTTA	C	PS0057MT05
42	<i>Asparagus</i>	AGCTAGATTCCCGTGAACCCAT	TTGA AGCTAGTTCTTCTCCTCCGCTTA	C	PS0057MT06

	<i>cochinchinensis</i>	CG	TTGA		
43	<i>Asparagus schoberioides</i>	CGTATGCGACGAGTCTTTGAAC GCAAGTTG	CGTATGCGACTCCTCCGCTTATT GATATG	A	PS0058MT01
44	<i>Asparagus trichophyllus</i>	CGTTATTACGGAGTCTTTGAAC GCAAGTTG	CGTTATTACGTCCTCCGCTTATT GATATG	A	PS0059MT01
45	<i>Asparagus trichophyllus</i>	CTACGACTGCGAGTCTTTGAAC GCAAGTTG	CTACGACTGCTCCTCCGCTTAT TGATATG	A	PS0059MT02
46	<i>Aster ageratoides</i>	TACAGAATCCCGTGAACCATC	GCTTGTAAGTTTCTTTTCCTCC G	C	PS0680MT01
47	<i>Aster tataricus</i>	ATACGACGTACGAGTTTTTGAA CGCAAGTTG	ATACGACGTAGTTTCTTTTCCTC CGCTTATTG	B	PS0721MT03
48	<i>Astragalus chinensis</i>	CGAGAGATACGAGTCTTTGAAC GCAAGTTG	CGAGAGATACTCCTCCGCTTAT TGATATG	A	PS0272MT01
49	<i>Astragalus hancockii</i>	CACACGATAGGAGTCTTTGAAC GCAAGTTG	CACACGATAGTCCTCCGCTTAT TGATATG	A	PS0271MT01
50	<i>Astragalus mongholicus</i>	TGCTAGTCAGGAGTCTTTGAAC GCAAGTTG	TGCTAGTCAGTCCTCCGCTTAT TGATATG	A	PS0277MT01
51	<i>Boehmeria nivea</i>	AGCGACTAGCGAGTCTTTGAA CGCAAGTTG	AGCGACTAGTCCTCCGCTTAT TGATATG	A	PS1031MT01
52	<i>Boehmeria nivea</i>	ATCCGCCTAGGAGTCTTTGAAC GCAAGTTG	ATCCGCCTAGTCCTCCGCTTATT GATATG	A	PS1031MT05
53	<i>Brucea javanica</i>	AGCTCACGTAGAGTCTTTGAAC GCAAGTTG	AGCTCACGTATCCTCCGCTTATT GATATG	A	PS0753MT01
54	<i>Brucea javanica</i>	AGTCGAGAGAGAGTCTTTGAA CGCAAGTTG	AGTCGAGAGATCCTCCGCTTAT TGATATG	A	PS0753MT02
55	<i>Brucea javanica</i>	AGTGCTACGAGAGTCTTTGAAC GCAAGTTG	AGTGCTACGATCCTCCGCTTAT TGATATG	A	PS0753MT05
56	<i>Brucea mollis</i>	CAGCAGAATCCCGTGAACCAT	GGTTCTTTTCCTCCGCTTATTG	C	PS0752MT01

57	<i>Celosia argentea</i>	TATGCTAGTACGAGTTTTTGAA CGCAAGTTG	TATGCTAGTAGTTTCTTTTCCTC CGCTTATTG	B	PS1495MT02
58	<i>Celosia cristata</i>	ACAGTATATACGAGTTTTTGAA CGCAAGTTG	ACAGTATATAGTTTCTTTTCCTC CGCTTATTG	B	PS1491MT02
59	<i>Cerasus glandulosa</i>	TCGAATCCGAGAGTCTTTGAAC GCAAGTTG	TCGAATCCGATCCTCCGCTTATT GATATG	A	PS1088MT01
60	<i>Cerasus japonica</i>	CGTAACCAGAATCCCGTGAACC ATC	CGTAACTCTTTTCTCCGCTTAT TGA	C	PS1128MT01
61	<i>Cerasus tomentosa</i>	TCTATACTATGAGTCTTTGAACG CAAGTTG	TCTATACTATTCCTCCGCTTATT GATATG	A	PS1092MT01
62	<i>Cimicifuga dahurica</i>	AGCCTGGCTAGAGTCTTTGAAC GCAAGTTG	AGCCTGGCTATCCTCCGCTTATT GATATG	A	PS0929MT02
63	<i>Cimicifuga foetida</i>	CGACACTATCGAGTCTTTGAAC GCAAGTTG	CGACACTATCTCCTCCGCTTATT GATATG	A	PS0925MT01
64	<i>Cimicifuga foetida</i>	CTAGTCACTCGAGTCTTTGAAC GCAAGTTG	CTAGTCACTCTCCTCCGCTTATT GATATG	A	PS0925MT02
65	<i>Cirsium japonicum</i>	CTGGACCTGACGAGTTTTTGAA CGCAAGTT	CTGGACCTGAGTTTCTTTTCCT CCGCTTATT	C	PS0612MT02
66	<i>Cirsium japonicum</i>	CACGCTACGTCGAGTTTTTGAA CGCAAGTT	CACGCTACGTGTTTCTTTTCCT CCGCTTATT	C	PS0612MT03
67	<i>Cirsium japonicum</i>	TCTCTATGCGCGAGTTTTTGAA CGCAAGTTG	TCTCTATGCGGTTTCTTTTCCTC CGCTTATTG	B	PS0612MT06
68	<i>Cirsium setosum</i>	CAGGTCCAGTCGAGTTTTTGAA CGCAAGTTG	CAGGTCCAGTGTTTCTTTTCCT CCGCTTATTG	B	PS0611MT01
69	<i>Cirsium setosum</i>	TCGTGACATGCGAGTTTTTGAA CGCAAGTTG	TCGTGACATGGTTTCTTTTCCT CCGCTTATTG	B	PS0611MT02
70	<i>Cirsium setosum</i>	ATCCGCCGTACGAGTTTTTGAA CGCAAGTT	ATCCGCCGTAGTTTCTTTTCCTC CGCTTATT	C	PS0611MT04

71	<i>Citrus aurantium</i>	ACTGGACCTGGAGTCTTTGAA CGCAAGTTG	ACTGGACCTGTCCTCCGCTTAT TGATATG	A	PS1613MT01
72	<i>Citrus limonum</i>	ACGTTACCGTGAGTCTTTGAAC GCAAGTTG	ACGTTACCGTTCCTCCGCTTATT GATATG	A	PS1609MT01
73	<i>Citrus maxima</i>	ACGGTGGATCGAGTCTTTGAAC GCAAGTTG	ACGGTGGATCTCCTCCGCTTAT TGATATG	A	PS1600MT04
74	<i>Citrus maxima</i>	AGACGCACTCGAGTCTTTGAA CGCAAGTTG	AGACGCACTCTCCTCCGCTTAT TGATATG	A	PS1600MT05
75	<i>Citrus maxima</i>	AGCCTCCAGTGAGTCTTTGAAC GCAAGTTG	AGCCTCCAGTTCCTCCGCTTAT TGATATG	A	PS1600MT06
76	<i>Citrus maxima</i>	AGCCTCCTGAGAGTCTTTGAAC GCAAGTTG	AGCCTCCTGATCCTCCGCTTATT GATATG	A	PS1600MT08
77	<i>Citrus maxima</i>	AGCCTGGCATGAGTCTTTGAAC GCAAGTTG	AGCCTGGCATTCTCCGCTTAT TGATATG	A	PS1600MT09
78	<i>Citrus medica</i>	AGCTTAGGCTGAGTCTTTGAAC GCAAGTTG	AGCTTAGGCTTCCTCCGCTTAT TGATATG	A	PS1616MT02
79	<i>Citrus reticulata</i>	ATCGGAGAATCCCGTGACCCAT C	ATCGGATCTTTTCCTCCGCTTAT TG	C	PS1596MT01
80	<i>Clerodendrum bungei</i>	ACATGACGACGAGTCTTTGAA CGCAAGTTG	ACATGACGACTCCTCCGCTTAT TGATATG	A	PS0853MT01
81	<i>Clerodendrum cytophyllum</i>	TAGCCAGGCTGAGTCTTTGAAC GCAAGTTG	TAGCCAGGCTTCCTCCGCTTAT TGATATG	A	PS0856MT02
82	<i>Clerodendrum japonicum</i>	ACACATACGCGAGTCTTTGAAC GCAAGTTG	ACACATACGCTCCTCCGCTTAT TGATATG	A	PS0851MT01
83	<i>Cryptotaenia japonica</i>	CGTAGACTAGGAGTCTTTGAAC GCAAGTTG	CGTAGACTAGTCCTCCGCTTAT TGATATG	A	PS1223MT01
84	<i>Cynanchum atratum</i>	ATGGAGTCTTTGAACGCA	GGGGAATCCTTGTTAGTTT	C	PS0833MT01
85	<i>Cynanchum</i>	TGTCACACGAGAGTCTTTGAA	TGTCACACGATCCTCCGCTTAT	A	PS0836MT01

	<i>paniculatum</i>	CGCAAGTTG	TGATATG		
86	<i>Cynanchum stauntonii</i>	CGTGTCTCTAGAGTCTTTGAAC GCAAGTTG	CGTGTCTCTATCCTCCGCTTATT GATATG	A	PS0835MT04
87	<i>Datura arborea</i>	CGTTACCGTAGAGTCTTTGAAC GCAAGTTG	CGTTACCGTATCCTCCGCTTATT GATATG	A	PS1147MT01
88	<i>Datura metel</i>	CGTTAGGTACGAGTCTTTGAAC GCAAGTTG	CGTTAGGTACTCCTCCGCTTATT GATATG	A	PS1152MT02
89	<i>Daucus carota</i>	ACGGTAACGTGAGTCTTTGAAC GCAAGTTG	ACGGTAACGTTCCCTCCGCTTAT TGATATG	A	PS1225MT02
90	<i>Dendrobium capillipes</i>	ATCGGCAAGTGAGTCTTTGAAC GCAAGTTG	ATCGGCAAGTTCCTCCGCTTAT TGATATG	A	PS2502MT01
91	<i>Dendrobium catenatum</i>	CGAATAACTGGAGTCTTTGAAC GCAAGTTG	CGAATAACTGTCCTCCGCTTAT TGATATG	A	PS2521MT01
92	<i>Dendrobium chrysanthum</i>	CAGTTAGGTCGAGTCTTTGAAC GCAAGTTG	CAGTTAGGTCTCCTCCGCTTAT TGATATG	A	PS2515MT01
93	<i>Dendrobium chrysotoxum</i>	ATAGAGTACTGAGTCTTTGAAC GCAAGTTG	ATAGAGTACTTCCTCCGCTTATT GATATG	A	PS2501MT01
94	<i>Dendrobium chrysotoxum</i>	ATCGGATTCGGAGTCTTTGAAC GCAAGTTG	ATCGGATTCGTCCCTCCGCTTATT GATATG	A	PS2501MT03
95	<i>Dendrobium crepidatum</i>	CAGTTCAAGTGAGTCTTTGAAC GCAAGTTG	CAGTTCAAGTTCCTCCGCTTAT TGATATG	A	PS2517MT01
96	<i>Dendrobium crystallinum</i>	CATGGCAATGGAGTCTTTGAAC GCAAGTTG	CATGGCAATGTCCTCCGCTTATT GATATG	A	PS2519MT01
97	<i>Dendrobium cucullatum</i>	CGACAGCGAGGAGTCTTTGAA CGCAAGTTG	CGACAGCGAGTCCCTCCGCTTAT TGATATG	A	PS2523MT01
98	<i>Dendrobium denneanum</i>	ATGGCTTACGGAGTCTTTGAAC GCAAGTTG	ATGGCTTACGTCCCTCCGCTTATT GATATG	A	PS0758MT01
99	<i>Dendrobium</i>	CATTGAAGCTGAGTCTTTGAAC	CATTGAAGCTTCCTCCGCTTATT	A	PS2520MT01

	<i>devonianum</i>	GCAAGTTG	GATATG		
100	<i>Dendrobium</i>	CAGGTGGCTAGAGTCTTTGAAC	CAGGTGGCTATCCTCCGCTTAT	A	PS2513MT01
	<i>gratiosissimum</i>	GCAAGTTG	TGATATG		
101	<i>Dendrobium</i>	AGTCCTCCAGGAGTCTTTGAAC	AGTCCTCCAGTCCTCCGCTTAT	A	PS1748MT02
	<i>loddigesii</i>	GCAAGTTG	TGATATG		
102	<i>Dendrobium nobile</i>	ATGTACGATGGAGTCTTTGAAC	ATGTACGATGTCCTCCGCTTATT	A	PS0766MT04
		GCAAGTTG	GATATG		
103	<i>Dendrobium nobile</i>	ATGTGTCTAGGAGTCTTTGAAC	ATGTGTCTAGTCCTCCGCTTATT	A	PS0766MT06
		GCAAGTTG	GATATG		
104	<i>Dendrobium</i>	CAGGTGGCATGAGTCTTTGAAC	CAGGTGGCATTCTCCGCTTAT	A	PS2511MT01
	<i>pendulum</i>	GCAAGTTG	TGATATG		
105	<i>Dendrobium</i>	CAGTTGCCTAGAGTCTTTGAAC	CAGTTGCCTATCCTCCGCTTATT	A	PS2518MT01
	<i>polyanthum</i>	GCAAGTTG	GATATG		
106	<i>Dendrobium</i>	CATGGAGGCTGAGTCTTTGAAC	CATGGAGGCTTCCTCCGCTTAT	A	PS2518MT02
	<i>polyanthum</i>	GCAAGTTG	TGATATG		
107	<i>Dendrobium spatella</i>	CGATTACCTGGAGTCTTTGAAC	CGATTACCTGTCCTCCGCTTATT	A	PS2527MT01
		GCAAGTTG	GATATG		
108	<i>Dendrobium</i>	ATGCCGTTACGAGTCTTTGAAC	ATGCCGTTACTCCTCCGCTTATT	A	PS2506MT01
	<i>trigonopus</i>	GCAAGTTG	GATATG		
109	<i>Dendrobium</i>	ATGCCTAACGGAGTCTTTGAAC	ATGCCTAACGTCCTCCGCTTATT	A	PS2509MT01
	<i>wardianum</i>	GCAAGTTG	GATATG		
110	<i>Dendrobium</i>	ATGGCGGTCAGAGTCTTTGAAC	ATGGCGGTCATCCTCCGCTTATT	A	PS2509MT02
	<i>wardianum</i>	GCAAGTTG	GATATG		
111	<i>Dendrobium</i>	ATGCCATTGCGAGTCTTTGAAC	ATGCCATTGCTCCTCCGCTTATT	A	PS2503MT01
	<i>williamsonii</i>	GCAAGTTG	GATATG		
112	<i>Dichroa febrifuga</i>	CGATTTCGGATGAGTCTTTGAAC	CGATTTCGGATTCCTCCGCTTATT	A	PS0850MT01
		GCAAGTTG	GATATG		
113	<i>Eleutherococcus</i>	TATCACTCAGGAGTCTTTGAAC	TATCACTCAGTCCTCCGCTTATT	A	PS1461MT01

	<i>giraldii</i>	GCAAGTTG	GATATG		
114	<i>Eleutherococcus nodiflorus</i>	TCACGTACTAGAGTCTTTGAAC	TCACGTACTATCCTCCGCTTATT	A	PS1473MT01
		GCAAGTTG	GATATG		
115	<i>Eleutherococcus senticosus</i>	TAGTCGCATAGAGTCTTTGAAC	TAGTCGCATATCCTCCGCTTATT	A	PS1456MT03
		GCAAGTTG	GATATG		
116	<i>Ephedra equisetina</i>	ATGCACCGAGTCTTTGAACGCA	ATGCACTATGCTTAAACTCAGC	A	PS0848MT01
		AGTTG	GGGTG		
117	<i>Ephedra equisetina</i>	CAGTTCCGAGTCTTTGAACGCA	CAGTTCTATGCTTAAACTCAGC	A	PS0848MT02
		AGTTG	GGGTG		
118	<i>Ephedra sinica</i>	CAGTAGACGTGAGTCTTTGAAC	CAGTAGACGTTCCCTCCGCTTAT	A	PS0847MT01
		GCAAGTTG	TGATATG		
119	<i>Epimedium acuminatum</i>	TGATACGTCTGAGTCTTTGAAC	TGATACGTCTCCTCCGCTTATT	A	PS1499MT01
		GCAAGTTG	GATATG		
120	<i>Epimedium acuminatum</i>	TGATGTGTACGAGTCTTTGAAC	TGATGTGTACTCCTCCGCTTATT	A	PS1499MT02
		GCAAGTTG	GATATG		
121	<i>Epimedium pubescens</i>	TGTAGTGTGAGAGTCTTTGAAC	TGTAGTGTGATCCTCCGCTTATT	A	PS1505MT01
		GCAAGTTG	GATATG		
122	<i>Epimedium sagittatum</i>	TGCTATAGACGAGTCTTTGAAC	TGCTATAGACTCCTCCGCTTATT	A	PS1502MT02
		GCAAGTTG	GATATG		
123	<i>Epimedium sagittatum</i>	TGTACTACTCGAGTCTTTGAAC	TGTACTACTCTCCTCCGCTTATT	A	PS1502MT03
		GCAAGTTG	GATATG		
124	<i>Eupatorium fortunei</i>	AGACTATACTCGAGTTTTTGAA	AGACTATACTGTTTCTTTTCCTC	B	PS0672MT01 ^S
		CGCAAGTTG	CGCTTATTG		
125	<i>Euphorbia esula</i>	ATCAGACACGGAGTCTTTGAA	ATCAGACACGTCCTCCGCTTAT	A	PS0193MT01
		CGCAAGTTG	TGATATG		
126	<i>Euphorbia hirta</i>	AGTTCAAGTCGAGTCTTTGAAC	AGTTCAAGTCTCCTCCGCTTAT	A	PS0175MT02
		GCAAGTTG	TGATATG		
127	<i>Euphorbia hirta</i>	CTAGGTCCAGGAGTCTTTGAAC	CTAGGTCCAGTCCTCCGCTTAT	A	PS0175MT03

128	<i>Euphorbia pekinensis</i>	GCAAGTTG CTAGGCTTAGGAGTCTTTGAAC	TGATATG CTAGGCTTAGTCCTCCGCTTATT	A	PS0187MT01
129	<i>Flemingia lineata</i>	GCAAGTTG ATACAGAATCCCGTGAACCAT	GATATG CGCTTTTCCTCCGCTTATTGA	C	PS0223MT01
130	<i>Flemingia macrophylla</i>	AGAGAGTGTGGAGTCTTTGAA CGCAAGTTG	AGAGAGTGTGTCCTCCGCTTAT TGATATG	A	PS0222MT02
131	<i>Flemingia macrophylla</i>	AGTCTGACTGGAGTCTTTGAAC GCAAGTTG	AGTCTGACTGTCCTCCGCTTAT TGATATG	A	PS0222MT03
132	<i>Foeniculum vulgare</i>	TACGGTAACGGAGTCTTTGAAC GCAAGTTG	TACGGTAACGTCCTCCGCTTAT TGATATG	A	PS1222MT03
133	<i>Gentiana macrophylla</i>	AAGAATCCCGTGAACCATCG	GGTCCTTGTTAGTTTCTTTTCCT CC	C	PS0821MT02
134	<i>Gentiana manshurica</i>	GACCAGAATCCCGTGAACCAT	CCTTCTTTTCCTCCGCTTATTG	C	PS0823MT01
135	<i>Gentiana rigescens</i>	CAGGTAAGTCGAGTCTTTGAAC GCAAGTTG	CAGGTAAGTCTCCTCCGCTTAT TGATATG	A	PS0822MT01
136	<i>Gentiana straminea</i>	CGTACTCAGAGAGTCTTTGAAC GCAAGTTG	CGTACTCAGATCCTCCGCTTATT GATATG	A	PS0820MT01
137	<i>Gentiana straminea</i>	CTACGCTCTAGAGTCTTTGAAC GCAAGTTG	CTACGCTCTATCCTCCGCTTATT GATATG	A	PS0820MT02
138	<i>Ilex asprella</i>	TGCCAGGTCACGAGTTTTTGAA CGCAAGTT	TGCCAGGTCAGTTTCTTTTCCT CCGCTTATT	C	PS0325MT01
139	<i>Ilex cornuta</i>	CGATCTGTCGCGAGTTTTTGAA CGCAAGTT	CGATCTGTCGGTTTCTTTTCCTC CGCTTATT	C	PS0320MT01
140	<i>Ilex cornuta</i>	CGCAGTACGACGAGTTTTTGAA CGCAAGTT	CGCAGTACGAGTTTCTTTTCCT CCGCTTATT	C	PS0320MT03
141	<i>Ilex cornuta</i>	CGTCGATCTCCGAGTTTTTGAA CGCAAGTT	CGTCGATCTCGTTTCTTTTCCTC CGCTTATT	C	PS0320MT05
142	<i>Ilex pubilimba</i>	TGCCAGGACTCGAGTTTTTGAA	TGCCAGGACTGTTTCTTTTCCT	C	PS0324MT01

143	<i>Ilex rotunda</i>	CGCAAGTT TGCCACCGATCGAGTTTTTGAA	CCGCTTATT TGCCACCGATGTTTCTTTTCCT	C	PS0321MT01
144	<i>Inula britannica</i>	CGCAAGTT TATACATGTGCGAGTTTTTGAA	CCGCTTATT TATACATGTGGTTTCTTTTCCTC	B	PS0670MT01
145	<i>Inula britannica</i>	CGCAAGTTG TATCTGATAGCGAGTTTTTGAA	CGCTTATTG TATCTGATAGGTTTCTTTTCCTC	B	PS0670MT02
146	<i>Inula cappa</i>	CGCAAGTTG GCACAGAATCCCGTGAACCAT	CGCTTATTG CGATCTTTTCCTCCGCTTATTG	C	PS0701MT01
147	<i>Inula helenium</i>	GCACAGAATCCCGTGAACCAT	CGATCTTTTCCTCCGCTTATTG	C	PS0689MT01
148	<i>Ipomoea nil</i>	AGCCAGAATCCCGTGAACCAT TGTATCACAGGAGTCTTTGAAC	GATATG TGTATCACAGTCCCTCCGCTTATT	A	PS1536MT01
149	<i>Ipomoea nil</i>	GCAAGTTG TGTGAGTAGTGAGTCTTTGAAC	GATATG TGTGAGTAGTTCCTCCGCTTAT	A	PS1536MT05
150	<i>Ipomoea purpurea</i>	GCAAGTTG ACAGTCGTGCGAGTCTTTGAA	TGATATG ACAGTCGTGCTCCTCCGCTTAT	A	PS1542MT05
151	<i>Ligusticum jeholense</i>	CGCAAGTTG CTGTACATACGAGTCTTTGAAC	TGATATG CTGTACATACTCCTCCGCTTATT	A	PS1213MT02
152	<i>Ligusticum sinense</i>	GCAAGTTG CTGGATTGACGAGTCTTTGAAC	GATATG CTGGATTGACTCCTCCGCTTATT	A	PS1208MT01
153	<i>Ligusticum sinense</i> cv. <i>Chuanxiong</i>	GCAAGTTG CTGAACCAGAATCCCGTGAAC	GATATG CTGAACTCTTTTCCTCCGCTTAT	C	PS1203MT01
154	<i>Ligusticum sinense</i> cv. <i>Chuanxiong</i>	CATC CTGACTCAGAATCCCGTGAACC	TGA CTGACTTCTTTTCCTCCGCTTAT	C	PS1203MT02
155	<i>Lilium pumilum</i>	ATC ATATAGTCGCGAGTCTTTGAAC	TGA ATATAGTCGCTCCTCCGCTTATT	A	PS0064MT01
156	<i>Lilium tigrinum</i>	GCAAGTTG AGTTCGGACTGAGTCTTTGAAC	GATATG AGTTCGGACTTCCTCCGCTTAT	A	PS0039MT01
157	<i>Liriope spicata</i>	GCAAGTTG AGTTCTTGACGAGTCTTTGAAC	TGATATG AGTTCTTGACTCCTCCGCTTATT	A	PS0055MT01

158	<i>Lonicera confusa</i>	GCAAGTTG CGTTAGGTCAGAGTCTTTGAAC	GATATG CGTTAGGTCATCCTCCGCTTATT	A	PS1161MT03
159	<i>Lonicera japonica</i>	GCAAGTTG CTAAGCCTAGGAGTCTTTGAAC	GATATG CTAAGCCTAGTCCTCCGCTTATT	A	PS1165MT02
160	<i>Lygodium japonicum</i>	GCAAGTTG AGCTATCGAGTCTTTGAACGCA	GATATG AGCTATTGCCTGATTTGAGGTC	C	PS0395MT01
161	<i>Lygodium japonicum</i>	ACTTG AGCTTACGAGTCTTTGAACGCA	CGAG AGCTTATGCCTGATTTGAGGTC	C	PS0395MT02
162	<i>Lygodium japonicum</i>	ACTTG ATCGTACGAGTCTTTGAACGCA	CGAG ATCGTATGCCTGATTTGAGGTC	C	PS0395MT03
163	<i>Lygodium japonicum</i>	ACTTG CGTATACGAGTCTTTGAACGCA	CGAG CGTATATGCCTGATTTGAGGTC	C	PS0395MT04
164	<i>Lygodium japonicum</i>	ACTTG TCGATACGAGTCTTTGAACGCA	CGAG TCGATATGCCTGATTTGAGGTC	C	PS0395MT05
165	<i>Melicope pteleifolia</i>	ACTTG ACGTTGAATCGAGTCTTTGAAC	GATATG ACGTTGAATCTCCTCCGCTTATT	A	PS1610MT01
166	<i>Oryza sativa</i> ssp. <i>indica</i>	GCAAGTTG TACGTCGAGTCTTTGAACGCAA	GATATG TACGTCCCTCGTAAGTTTCTTC	A	PS9003MT01
167	<i>Oryza sativa</i> ssp. <i>indica</i>	GTTG TCGAGAGAGTCTTTGAACGCA	TCCTC TCGAGACCTCGTAAGTTTCTTC	A	PS9003MT02
168	<i>Oryza sativa</i> ssp. <i>indica</i>	AGTTG TGC ACTGAGTCTTTGAACGCA	TCCTC TGCACTCCTCGTAAGTTTCTTC	A	PS9003MT03
169	<i>Oryza sativa</i> ssp. <i>japonica</i>	AGTTG CTGAGAGAGTCTTTGAACGCA	TCCTC CTGAGACCTCGTAAGTTTCTTC	A	PS9002MT01
170	<i>Oryza sativa</i> ssp. <i>japonica</i>	AGTTG AGCTGAGAGTCTTTGAACGCA	TCCTC AGCTGACCTCGTAAGTTTCTTC	A	PS9002MT02
171	<i>Paeonia anomala</i> ssp.	AGTTG ACGTGTATCACCGAGTCTTTGA	TCCTC ACGTGTGTTTCTTTTCCTCCGC	C	PS0906MT01

	<i>veitchii</i>	ACGC	TTATTG		
172	<i>Paeonia anomala</i> ssp.	CAGTGTATCACCGAGTCTTTGA	CAGTGTGTTTCTTTTCCTCCGC	C	PS0906MT02
	<i>veitchii</i>	ACGC	TTATTG		
173	<i>Paeonia lactiflora</i>	ACGTCTCATCGAGTCTTTGAAC GCAAGTTG	ACGTCTCATCTCCTCCGCTTATT GATATG	A	PS0905MT01 ^{&}
174	<i>Paeonia ostii</i>	AGTGACACACGAGTCTTTGAA CGCAAGTTG	AGTGACACACTCCTCCGCTTAT TGATATG	A	PS0913MT02
175	<i>Panax ginseng</i>	TATGATACGCGAGTCTTTGAAC GCAAGTTG	TATGATACGCTCCTCCGCTTATT GATATG	A	PS1467MT01
176	<i>Panax japonicus</i>	TCACTCATACGAGTCTTTGAAC GCAAGTTG	TCACTCATACTCCTCCGCTTATT GATATG	A	PS1477MT01
177	<i>Panax japonicus</i>	TCGATAGTGAGAGTCTTTGAAC GCAAGTTG	TCGATAGTGATCCTCCGCTTATT GATATG	A	PS1477MT02
178	<i>Panax japonicus</i>	TGACGTATGTGAGTCTTTGAAC GCAAGTTG	TGACGTATGTTCTCCGCTTATT GATATG	A	PS1477MT03
179	<i>Panax japonicus</i>	TGAGTCAGTAGAGTCTTTGAAC GCAAGTTG	TGAGTCAGTATCCTCCGCTTATT GATATG	A	PS1477MT04
180	<i>Panax notoginseng</i>	TCAAGCCAGTGAGTCTTTGAA CGCAAGTTG	TCAAGCCAGTTCCTCCGCTTAT TGATATG	A	PS1469MT02
181	<i>Panax notoginseng</i>	TCAAGCCTGAGAGTCTTTGAA CGCAAGTTG	TCAAGCCTGATCCTCCGCTTAT TGATATG	A	PS1469MT03
182	<i>Panax quinquefolius</i>	TCAAGTTAGCGAGTCTTTGAAC GCAAGTTG	TCAAGTTAGCTCCTCCGCTTAT TGATATG	A	PS1472MT01
183	<i>Periploca sepium</i>	TGCAACGGATGAGTCTTTGAAC GCAAGTTG	TGCAACGGATTCCTCCGCTTAT TGATATG	A	PS0840MT03
184	<i>Pinus bungeana</i>	ACTGATCCGTGAATCATCCGAG TTTTTG	ACTGATAGCGGGTGTTCGCCC TGA	C	PS1348MT01
185	<i>Pinus ponderosa</i>	CAGTTAGCAGAATCCCGTGAAT	CAGTTAGGGTGTTCGCTGA	C	PS1359MT01

186	<i>Pinus strobus</i>	CATC CGATATGCAGAATCCCGTGAAT	GC CGATATGGGTGTTCTCGCCTGA	C	PS1350MT01
187	<i>Pinus wallichiana</i>	CATC TGACATGCAGAATCCCGTGAAT	GC TGACATGGGTGTTCTCGCCTGA	C	PS1357MT01
188	<i>Piper longum</i>	CATC ACGACTACAGGAGTCTTTGAA	GC ACGACTACAGTCCTCCGCTTAT	A	PS0445MT01
189	<i>Piper longum</i>	CGCAAGTTG TACTCTCGTGGAGTCTTTGAAC	TGATATG TACTCTCGTGTCTCCGCTTATT	A	PS0445MT02
190	<i>Piper nigrum</i>	GCAAGTTG ATCCGTTCGAGAGTCTTTGAAC	GATATG ATCCGTTCGATCCTCCGCTTATT	A	PS0449MT02
191	<i>Polygonum chinense</i>	GCAAGTTG CGCGTATACAGAGTCTTTGAAC	GATATG CGCGTATACATCCTCCGCTTATT	A	PS0794MT01
192	<i>Polygonum chinense</i>	GCAAGTTG CGTACAGTCAGAGTCTTTGAAC	GATATG CGTACAGTCATCCTCCGCTTATT	A	PS0794MT02
193	<i>Populus trichocarpa</i>	GCAAGTTG TCAGAGAGAATCCCGTGAACC	GATATG TCAGAGTCCTCCGCTTATTGATA	C	PS9004MT01
194	<i>Potentilla chinensis</i>	ATCG CGACGTGACTCGAGTTTTTGAA	TGCT CGACGTGACTGTTTCTTTTCCT	B	PS1120MT01
195	<i>Potentilla chinensis</i>	CGCAAGTTG TAGTGATAGATCGAGTTTTTGAA	CCGCTTATTG TAGTGATAGATGTTTCTTTTCCTC	B	PS1120MT02
196	<i>Potentilla fruticosa</i>	CGCAAGTTG CATTGCCATGGAGTCTTTGAAC	CGCTTATTG CATTGCCATGTCTCCGCTTATT	A	PS1084MT01
197	<i>Potentilla nivea</i>	GCAAGTTG TCGATCACGTCGAGTTTTTGAA	GATATG TCGATCACGTGTTTCTTTTCCTC	B	PS1124MT01
198	<i>Potentilla supina</i>	CGCAAGTTG TCAGGCTTGAGAGTCTTTGAAC	CGCTTATTG TCAGGCTTGATCCTCCGCTTATT	A	PS1067MT01
199	<i>Potentilla supina</i>	GCAAGTTG TCAGGTCCAGGAGTCTTTGAA	GATATG TCAGGTCCAGTCCTCCGCTTAT	A	PS1067MT02

200	<i>Prenanthes tatarinowii</i>	CGCAAGTTG CTAAGAACGTCGAGTTTTTGAA	TGATATG CTAAGAACGTGTTTCTTTTCCT	B	PS0671MT01
201	<i>Pueraria m ontana</i> var. <i>lobata</i>	CGCAAGTTG CGTCTAGTACGAGTCTTTGAAC	CCGCTTATTG CGTCTAGTACTCCTCCGCTTATT	A	PS0313MT04
202	<i>Pueraria peduncularis</i>	GCAAGTTG AATCAGAATCCCGTGAACCAT	GATATG GGCTTTTCCTCCGCTTATTG	C	PS0314MT01
203	<i>Rhus chinensis</i>	CATACTCTACGAGTCTTTGAAC GCAAGTTG	CATACTCTACTCCTCCGCTTATT GATATG	A	PS1014MT03
204	<i>Rosa bella</i>	TGAACAATCGGAGTCTTTGAAC GCAAGTTG	TGAACAATCGTCCTCCGCTTAT TGATATG	A	PS1098MT01
205	<i>Rosa laevigata</i>	TCGGACCTAGGAGTCTTTGAAC GCAAGTTG	TCGGACCTAGTCCTCCGCTTAT TGATATG	A	PS1085MT01
206	<i>Rubus chingii</i>	TGAGTGACGCGAGTCTTTGAA CGCAAGTTG	TGAGTGACGCTCCTCCGCTTAT TGATATG	A	PS1135MT01
207	<i>Rubus parvifolius</i>	CATTGTTAGCGAGTCTTTGAAC GCAAGTTG	CATTGTTAGCTCCTCCGCTTATT GATATG	A	PS1093MT01
208	<i>Santalum album</i>	ACTTGTTTCAGGAGTCTTTGAAC GCAAGTTG	ACTTGTTTCAGTCCTCCGCTTATT GATATG	A	PS1377MT03
209	<i>Sedum emarginatum</i>	ATCTACTGACGAGTCTTTGAAC GCAAGTTG	ATCTACTGACTCCTCCGCTTATT GATATG	A	PS0574MT03
210	<i>Sedum lineare</i>	TCTAGCGACTGAGTCTTTGAAC GCAAGTTG	TCTAGCGACTTCCTCCGCTTATT GATATG	A	PS0577MT01
211	<i>Sedum sarmentosum</i>	AGCACTGTAGGAGTCTTTGAAC GCAAGTTG	AGCACTGTAGTCCTCCGCTTAT TGATATG	A	PS0575MT01
212	<i>Sedum sarmentosum</i>	TACGCTGTCTGAGTCTTTGAAC GCAAGTTG	TACGCTGTCTTCCTCCGCTTATT GATATG	A	PS0575MT02
213	<i>Selaginella</i>	TGACCGTCCGTGAATCATCAA	TGACCGTAGTTTCTTTTCCTCC	C	PS0729MT01

	<i>doederleinii</i>	TGTT	GCTTA		
214	<i>Selaginella</i>	AGCTCTCGAGTCTTTGAACGCA	AGCTCTTAGTTTCTTTTCCTCCG	C	PS0727MT01
	<i>moellendorffii</i>	CATTG	CTTAGT		
215	<i>Selaginella uncinata</i>	CGAATCTTTGAACGCACAT	CGGTTTCTTTTCCTCCGCTTA	C	PS0726MT01
216	<i>Senna alata</i>	TAGCTCTATCGAGTCTTTGAAC	TAGCTCTATCTCCTCCGCTTATT	A	PS1362MT02
		GCAAGTTG	GATATG		
217	<i>Senna obtusifolia</i>	ACGACAGCTCGAGTCTTTGAA	ACGACAGCTCTCCTCCGCTTAT	A	PS1588MT08
		CGCAAGTTG	TGATATG		
218	<i>Siegesbeckia</i>	TACCGCCATGGAGTCTTTGAAC	TACCGCCATGTCCTCCGCTTATT	A	PS0660MT01
	<i>glabrescens</i>	GCAAGTTG	GATATG		
219	<i>Siegesbeckia</i>	ACGTGCAGCGCGAGTTTTTGA	ACGTGCAGCGGTTTCTTTTCCT	B	PS0618MT05
	<i>orientalis</i>	ACGCAAGTTG	CCGCTTATTG		
220	<i>Siraitia grosvenorii</i>	CTGAATGGACGAGTCTTTGAAC	CTGAATGGACTCCTCCGCTTAT	A	PS0464MT02
		GCAAGTTG	TGATATG		
221	<i>Solanum lyratum</i>	CGAATCCGATGAGTCTTTGAAC	CGAATCCGATTCCCTCCGCTTATT	A	PS1137MT01
		GCAAGTTG	GATATG		
222	<i>Solanum nigrum</i>	AGTCCAGGTCGAGTCTTTGAA	AGTCCAGGTCCTCCGCTTAT	A	PS1144MT02
		CGCAAGTTG	TGATATG		
223	<i>Sophora flavescens</i>	ATCGTCTGTGGAGTCTTTGAAC	ATCGTCTGTGTCCTCCGCTTATT	A	PS0247MT04
		GCAAGTTG	GATATG		
224	<i>Sophora japonica</i>	ATCCGAATCGGAGTCTTTGAAC	ATCCGAATCGTCCTCCGCTTATT	A	PS0241MT03
		GCAAGTTG	GATATG		
225	<i>Sophora tonkinensis</i>	ATCGTAGCAGGAGTCTTTGAAC	ATCGTAGCAGTCCTCCGCTTAT	A	PS0228MT01
		GCAAGTTG	TGATATG		
226	<i>Stellaria vestita</i>	CGTAACGGTAGAGTCTTTGAAC	CGTAACGGTATCCTCCGCTTATT	A	PS1317MT01
		GCAAGTTG	GATATG		
227	<i>Stemmacantha</i>	ACGTCTCATCGAGTCTTTGAAC	ACGTCTCATCTCCTCCGCTTATT	A	PS0674MT01 ^{&}
	<i>uniflora</i>	GCAAGTTG	GATATG		

228	<i>Tetradium ruticarpum</i>	ACTGGTCCGAGAGTCTTTGAA CGCAAGTTG	ACTGGTCCGATCCTCCGCTTAT TGATATG	A	PS1614MT01
229	<i>Torreya californica</i>	CTAAGTTCAGGAGTCTTTGAAC GCAAGTTG	CTAAGTTCAGTCCTCCGCTTAT TGATATG	A	PS1186MT01
230	<i>Torreya f. argesii</i> var. <i>yunnanensis</i>	CTAGGTGAATCCCGTGAATCAT CG	CTAGGTGTTTCTTTTCCCTCCGCT TA	C	PS1190MT01
231	<i>Torreya grandis</i>	TAGCCTGAGTCTTTGAACGCAA GTTG	TAGCCTCTTTTCCCTCCGCTTAAT GAT	A	PS1744MT01
232	<i>Torreya grandis</i>	CGATTTCGAGTCTTTGAACGCAA GTTG	CGATTCTTTTCCCTCCGCTTAAT GAT	A	PS1744MT02
233	<i>Torreya nucifera</i>	CTAAGTTGCAGAGTCTTTGAAC GCAAGTTG	CTAAGTTGCATCCTCCGCTTATT GATATG	A	PS1187MT01
234	<i>Uncaria macrophylla</i>	ATCCGTTAGCGAGTCTTTGAAC GCAAGTTG	ATCCGTTAGCTCCTCCGCTTATT GATATG	A	PS1038MT01
235	<i>Uncaria macrophylla</i>	ATGGCAATGCGAGTCTTTGAAC GCAAGTTG	ATGGCAATGCTCCTCCGCTTATT GATATG	A	PS1038MT03
236	<i>Uncaria macrophylla</i>	ATGGCGGTACGAGTCTTTGAAC GCAAGTTG	ATGGCGGTACTCCTCCGCTTAT TGATATG	A	PS1038MT04
237	<i>Uncaria sessilifructus</i>	TCATCGAGTCGAGTCTTTGAAC GCAAGTTG	TCATCGAGTCTCCTCCGCTTATT GATATG	A	PS1041MT02
238	<i>Uncaria sinensis</i>	CATGCTCAGAATCCCGTGAACC ATC	CATGCTGTAATCCCGCCTGACC TG	C	PS1039MT01
239	<i>Verbena officinalis</i>	AGTACGCTATGAGTCTTTGAAC GCAAGTTG	AGTACGCTATTCTCCGCTTATT GATATG	A	PS0865MT03
240	<i>Veronicastrum axillare</i>	AGCTTCTTGAGAGTCTTTGAAC GCAAGTTG	AGCTTCTTGATCCTCCGCTTATT GATATG	A	PS1525MT01
241	<i>Veronicastrum stenostachyum</i>	AGTCCGAACGAGTCTTTGAA CGCAAGTTG	AGTCCGAACCTCCTCCGCTTAT TGATATG	A	PS1519MT01

242	<i>Viola diffusa</i>	ACGCGAGTATGAGTCTTTGAAC GCAAGTTG	ACGCGAGTATTCCTCCGCTTAT TGATATG	A	PS0555MT01
243	<i>Viola philippica</i>	ACTGTGCAGAATCCCGTGAATC ATC	ACTGTGTCTTTTCCTCCGCTTAT TG	C	PS0561MT02
244	<i>Zanthoxylum bungeanum</i>	ACGCTCGACAGAGTCTTTGAA CGCAAGTTG	ACGCTCGACATCCTCCGCTTAT TGATATG	A	PS1599MT01
245	<i>Zea mays</i>	TATAGACATCCGAGTTTTTGAA CGCAAGT	TATAGACATCGTTTCTTCTCCTC CGCTTAT	C	PS9005MT01
246	<i>Zea mays</i>	AGACTATACTCGAGTTTTTGAA CGCAAGT	AGACTATACTGTTTCTTCTCCTC CGCTTAT	C	PS9005MT02 [§]
247	<i>Zea mays</i>	AGTATACATACGAGTTTTTGAA CGCAAGT	AGTATACATAGTTTCTTCTCCTC CGCTTAT	C	PS9005MT03

* A: universal primer type 1, B: universal primer type 2, C: special primer

[§] The 454 reads for the samples PS0672MT01 and PS9005MT02 were manually inspected because they have same primers and tags.

[&] The 454 reads for the samples PS0674MT01 and PS0905MT01 were manually inspected because they have same primers and tags.