

**Supplementary Table S1: List of plant species present in CpGDB**

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1	Acanthaceae	Andrographis paniculata	ANPA	Andrographis paniculata chloroplast, complete genome.	NC_022451.2
2	Acanthaceae	Aphelandra knappiae	APKN	Aphelandra knappiae chloroplast, complete genome.	NC_041424.1
3	Acanthaceae	Clinacanthus nutans	CLNU	Clinacanthus nutans chloroplast, complete genome.	NC_042162.1
4	Acanthaceae	Echinacanthus attenuatus	ECAE	Echinacanthus attenuatus voucher Adhikari, B. & Kandel, D.R.79	NC_039762.1
5	Acanthaceae	Echinacanthus lofouensis	ECLO	Echinacanthus lofouensis chloroplast, complete genome.	NC_035876.1
6	Acanthaceae	Echinacanthus longipes	ECLG	Echinacanthus longipes voucher IBSC:F.Peng P16102201 chloroplast,	NC_039761.1
7	Acanthaceae	Echinacanthus longzhouensis	ECLN	Echinacanthus longzhouensis voucher IBSC:Y.Tong & F.Peng 14082413	NC_039678.1
8	Acanthaceae	Justicia flava	JUFL	Justicia flava chloroplast, complete genome.	NC_044862.1
9	Acanthaceae	Justicia leptostachya	JULE	Justicia leptostachya chloroplast, complete genome.	NC_044668.1
10	Acanthaceae	Strobilanthes cusia	STCS	Strobilanthes cusia chloroplast, complete genome.	NC_037485.1
11	Achariaceae	Hydnocarpus hainanensis	HYHA	Hydnocarpus hainanensis chloroplast, complete genome.	NC_042720.1
12	Achatocarpaceae	Achatocarpus nigricans	ACNI	Achatocarpus nigricans voucher Stevens & Montiel 31699 (MO)	NC_040946.1
13	Achatocarpaceae	Achatocarpus pubescens	ACPB	Achatocarpus pubescens voucher Stevens 31699 (MO) plastid, complete	NC_040947.1
14	Acoraceae	Acorus americanus	ACAM	Acorus americanus chloroplast, complete genome.	NC_010093.1
15	Acoraceae	Acorus calamus	ACCA	Acorus calamus plastid, complete genome.	NC_007407.1
16	Acoraceae	Acorus gramineus	ACGR	Acorus gramineus plastid, complete genome.	NC_026299.1
17	Actinidiaceae	Actinidia arguta	ACAG	Actinidia arguta chloroplast, complete genome.	NC_034913.1
18	Actinidiaceae	Actinidia callosa var. henryi	ACCS	Actinidia callosa var. henryi chloroplast, complete genome.	NC_043861.1
19	Actinidiaceae	Actinidia chinensis	ACCH	Actinidia chinensis isolate AC-2 chloroplast, complete genome.	NC_026690.1

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20	Actinidiaceae	Actinidia deliciosa	ACDE	Actinidia deliciosa isolate AD-4 chloroplast, complete genome.	NC_026691.1
21	Actinidiaceae	Actinidia eriantha	ACER	Actinidia eriantha chloroplast, complete genome.	NC_034914.1
22	Actinidiaceae	Actinidia kolomikta	ACKO	Actinidia kolomikta chloroplast, complete genome.	NC_034915.1
23	Actinidiaceae	Actinidia polygama	ACPO	Actinidia polygama chloroplast, complete genome.	NC_031186.1
24	Actinidiaceae	Actinidia rufa	ACRU	Actinidia rufa chloroplast, complete genome.	NC_039973.1
25	Actinidiaceae	Actinidia tetramera	ACTE	Actinidia tetramera chloroplast, complete genome.	NC_031187.1
26	Actinidiaceae	Saurauia tristyla	SATI	Saurauia tristyla chloroplast, complete genome.	NC_044098.1
27	Adoxaceae	Adoxa moschatellina	ADMO	Adoxa moschatellina chloroplast, complete genome.	NC_034792.1
28	Adoxaceae	Sambucus nigra	SANI	Sambucus nigra isolate sn1 chloroplast, complete genome.	NC_045061.1
29	Adoxaceae	Sambucus williamsii	SAWI	Sambucus williamsii chloroplast, complete genome.	NC_033878.1
30	Adoxaceae	Sinadoxa corydalifolia	SICR	Sinadoxa corydalifolia chloroplast, complete genome.	NC_032040.1
31	Adoxaceae	Tetradoxa omeiensis	TEOM	Tetradoxa omeiensis chloroplast, complete genome.	NC_034793.1
32	Adoxaceae	Viburnum betulifolium	VIBE	Viburnum betulifolium chloroplast, complete genome.	NC_037951.1
33	Adoxaceae	Viburnum brachybotryum	VIBC	Viburnum brachybotryum isolate B160 chloroplast, complete genome.	NC_045062.1
34	Adoxaceae	Viburnum utile	VIUT	Viburnum utile chloroplast, complete genome.	NC_032296.1
35	Aizoaceae	Mesembryanthemum cordifolium	MECO	Mesembryanthemum cordifolium voucher 14CS9171 (KUN) plastid,	NC_041280.1
36	Aizoaceae	Mesembryanthemum crystallinum	MECR	Mesembryanthemum crystallinum chloroplast, complete genome.	NC_029049.1
37	Aizoaceae	Sesuvium portulacastrum	SEPO	Sesuvium portulacastrum voucher 14CS8718 (KUN) plastid, complete	NC_041241.1
38	Aizoaceae	Tetragonia tetragonioides	TETE	Tetragonia tetragonioides chloroplast, complete genome.	NC_036991.1
39	Akaniaceae	Bretschneidera sinensis	BRSI	Bretschneidera sinensis chloroplast, complete genome.	NC_037753.1
40	Alismataceae	Alisma plantago-aquatica	ALPL	Alisma plantago-aquatica chloroplast, complete genome.	NC_044108.1
41	Alismataceae	Sagittaria lichuanensis	SALI	Sagittaria lichuanensis plastid, complete genome.	NC_029815.1
42	Alismataceae	Sagittaria trifolia	SATR	Sagittaria trifolia chloroplast, complete genome.	NC_044119.1
43	Alstroemeriaceae	Bomarea edulis	BOED	Bomarea edulis plastid, complete genome.	NC_025306.1
44	Alstroemeriaceae	Luzuriaga radicans	LURA	Luzuriaga radicans chloroplast, complete genome.	NC_025333.1

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45	Altingiaceae	Liquidambar formosana	LIFO	Liquidambar formosana chloroplast, complete genome.	NC_023092.1
46	Amaranthaceae	Alternanthera philoxeroides	ALPH	Alternanthera philoxeroides chloroplast, complete genome.	NC_042798.1
47	Amaranthaceae	Amaranthus caudatus	AMCU	Amaranthus caudatus voucher IT199999 chloroplast, complete genome.	NC_040143.1
48	Amaranthaceae	Amaranthus hypochondriacus	AMHY	Amaranthus hypochondriacus cultivar Plainsman chloroplast, complete	NC_030770.1
49	Amaranthaceae	Celosia argentea	CEAR	Celosia argentea voucher 13CS6757(KUN) plastid, complete genome.	NC_041294.1
50	Amaranthaceae	Cyathula capitata	CYCA	Cyathula capitata voucher P.H.5283 (KUN) plastid, complete genome.	NC_041262.1
51	Amaranthaceae	Deeringia amaranthoides	DEAM	Deeringia amaranthoides voucher 13CS7275 (KUN) plastid, complete	NC_041267.1
52	Amaryllidaceae	Agapanthus coddii	AGCO	Agapanthus coddii voucher K:20081397 chloroplast, complete genome.	NC_035971.1
53	Amaryllidaceae	Allium altaicum	ALAL	Allium altaicum chloroplast, complete genome.	NC_040972.1
54	Amaryllidaceae	Allium ampeloprasum	ALAM	Allium ampeloprasum chloroplast, complete genome.	NC_044666.1
55	Amaryllidaceae	Allium cepa	ALCE	Allium cepa genotype normal (N) male fertile chloroplast, complete	NC_024813.1
56	Amaryllidaceae	Allium chinense	ALCN	Allium chinense chloroplast, complete genome.	NC_043922.1
57	Amaryllidaceae	Allium chrysanthum	ALCY	Allium chrysanthum strain CMS-S chloroplast, complete genome.	NC_042154.1
58	Amaryllidaceae	Allium chrysocephalum	ALCH	Allium chrysocephalum strain CMS-S chloroplast, complete genome.	NC_042155.1
59	Amaryllidaceae	Allium fistulosum	ALFI	Allium fistulosum chloroplast, complete genome.	NC_040222.1
60	Amaryllidaceae	Allium herderianum	ALHE	Allium herderianum strain CMS-S chloroplast, complete genome.	NC_042156.1
61	Amaryllidaceae	Allium maowenense	ALMO	Allium maowenense strain CMS-S chloroplast, complete genome.	NC_042157.1
62	Amaryllidaceae	Allium monanthum	ALMN	Allium monanthum strain CMS-S chloroplast, complete genome.	NC_042726.1
63	Amaryllidaceae	Allium obliquum	ALOB	Allium obliquum chloroplast, complete genome.	NC_037199.1
64	Amaryllidaceae	Allium oschaninii	ALOS	Allium oschaninii chloroplast, complete genome.	NC_044470.1
65	Amaryllidaceae	Allium paradoxum	ALPD	Allium paradoxum voucher MW0599989 chloroplast, complete genome.	NC_039661.1

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66	Amaryllidaceae	Allium praemixtum	ALPE	Allium praemixtum chloroplast, complete genome.	NC_044412.1
67	Amaryllidaceae	Allium prattii	ALPR	Allium prattii chloroplast, complete genome.	NC_037432.1
68	Amaryllidaceae	Allium pskemense	ALPS	Allium pskemense chloroplast, complete genome.	NC_044411.1
69	Amaryllidaceae	Allium rude	ALRD	Allium rude strain CMS-S chloroplast, complete genome.	NC_042158.1
70	Amaryllidaceae	Allium sativum	ALSA	Allium sativum chloroplast, complete genome.	NC_031829.1
71	Amaryllidaceae	Allium tuberosum	ALTU	Allium tuberosum cultivar PingJiu2hao chloroplast, complete genome.	NC_044709.1
72	Amaryllidaceae	Allium victorialis	ALVC	Allium victorialis chloroplast, complete genome.	NC_037240.1
73	Amaryllidaceae	Allium xichuanense	ALXI	Allium xichuanense strain CMS-S chloroplast, complete genome.	NC_042159.1
74	Amaryllidaceae	Lycoris radiata	LYRA	Lycoris radiata chloroplast, complete genome.	NC_045077.1
75	Amaryllidaceae	Lycoris squamigera	LYSQ	Lycoris squamigera chloroplast, complete genome.	NC_040164.1
76	Amaryllidaceae	Narcissus poeticus	NAPO	Narcissus poeticus voucher WSY:WSY0108940 chloroplast, complete	NC_039825.1
77	Amborellaceae	Amborella trichopoda	AMTR	Amborella trichopoda chloroplast, complete genome.	NC_005086.1
78	Amphorogynaceae	Dendrotrophe varians	DEVA	Dendrotrophe varians chloroplast, complete genome.	NC_039391.1
79	Anacardiaceae	Anacardium occidentale	ANOC	Anacardium occidentale chloroplast, complete genome.	NC_035235.1
80	Anacardiaceae	Mangifera indica	MAID	Mangifera indica chloroplast, complete genome.	NC_035239.1
81	Anacardiaceae	Pistacia vera	PIVE	Pistacia vera plastid, complete genome.	NC_034998.1
82	Anacardiaceae	Pistacia weinmaniifolia	PIWE	Pistacia weinmaniifolia chloroplast, complete genome.	NC_037471.1
83	Anacardiaceae	Rhus chinensis	RHCH	Rhus chinensis chloroplast, complete genome.	NC_033535.1
84	Anacardiaceae	Sclerocarya birrea	SCBI	Sclerocarya birrea chloroplast, complete genome.	NC_043919.1
85	Anacardiaceae	Spondias bahiensis	SPBA	Spondias bahiensis chloroplast, complete genome.	NC_030526.1
86	Anacardiaceae	Spondias mombin	SPMO	Spondias mombin chloroplast, complete genome.	NC_035973.1
87	Anacardiaceae	Spondias tuberosa	SPTU	Spondias tuberosa chloroplast, complete genome.	NC_030527.1
88	Ancistrocladaceae	Ancistrocladus tectorius	ANTE	Ancistrocladus tectorius voucher 14CS8739 (KUN) plastid, complete	NC_041258.1
89	Annonaceae	Annona cherimola	ANCH	Annona cherimola plastid, complete genome.	NC_030166.1
90	Annonaceae	Chieniodendron hainanense	CHHA	Chieniodendron hainanense chloroplast, complete genome.	NC_043867.1

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91	Annonaceae	Greenwayodendron suaveolens	GRSU	Greenwayodendron suaveolens voucher TS0042 chloroplast, complete	NC_042164.1
92	Annonaceae	Uvaria macrophylla	UVMA	Uvaria macrophylla chloroplast, complete genome.	NC_041442.1
93	Apiaceae	Anethum graveolens	ANGR	Anethum graveolens chloroplast, complete genome.	NC_029470.1
94	Apiaceae	Angelica acutiloba	ANAC	Angelica acutiloba voucher 13F-28 chloroplast, complete genome.	NC_029391.1
95	Apiaceae	Angelica dahurica	ANDA	Angelica dahurica voucher 13T-05 chloroplast, complete genome.	NC_029392.1
96	Apiaceae	Angelica gigas	ANGI	Angelica gigas voucher 13E-39-3 chloroplast, complete genome.	NC_029393.1
97	Apiaceae	Angelica laxifoliata	ANLX	Angelica laxifoliata chloroplast, complete genome.	NC_040122.1
98	Apiaceae	Angelica polymorpha	ANPO	Angelica polymorpha voucher KIOM201501014664 chloroplast, complete	NC_041580.1
99	Apiaceae	Angelica sinensis	ANSN	Angelica sinensis isolate MG5 chloroplast, complete genome.	NC_042826.1
100	Apiaceae	Anthriscus cerefolium	ANCE	Anthriscus cerefolium chloroplast, complete genome.	NC_015113.1
101	Apiaceae	Apium graveolens	APGR	Apium graveolens chloroplast, complete genome.	NC_041087.1
102	Apiaceae	Arracacia xanthorrhiza	ARXA	Arracacia xanthorrhiza chloroplast, complete genome.	NC_032364.1
103	Apiaceae	Bupleurum boissieuanum	BUBI	Bupleurum boissieuanum chloroplast, complete genome.	NC_036017.1
104	Apiaceae	Bupleurum falcatum	BUFA	Bupleurum falcatum chloroplast, complete genome.	NC_027834.1
105	Apiaceae	Bupleurum latissimum	BULA	Bupleurum latissimum chloroplast, complete genome.	NC_033346.1
106	Apiaceae	Carum carvi	CACV	Carum carvi chloroplast, complete genome.	NC_029889.1
107	Apiaceae	Cicuta virosa	CIVI	Cicuta virosa chloroplast, complete genome.	NC_037711.1
108	Apiaceae	Cnidium officinale	CNOF	Cnidium officinale voucher KIOM201501014665 chloroplast, complete	NC_039760.1
109	Apiaceae	Coriandrum sativum	COSA	Coriandrum sativum chloroplast, complete genome.	NC_029850.1
110	Apiaceae	Crithmum maritimum	CRMA	Crithmum maritimum chloroplast, complete genome.	NC_015804.1
111	Apiaceae	Daucus carota	DACA	Daucus carota chloroplast, complete genome.	NC_008325.1
112	Apiaceae	Foeniculum vulgare	FOVU	Foeniculum vulgare chloroplast, complete genome.	NC_029469.1
113	Apiaceae	Glehnia littoralis	GLLI	Glehnia littoralis chloroplast, complete genome.	NC_034645.1
114	Apiaceae	Hansenia forbesii	HAFR	Hansenia forbesii chloroplast, complete genome.	NC_035054.1
115	Apiaceae	Hansenia forrestii	HAFO	Hansenia forrestii chloroplast, complete genome.	NC_035056.1

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116	Apiaceae	Hansenia oviformis	HAOV	Hansenia oviformis chloroplast, complete genome.	NC_035055.1
117	Apiaceae	Hansenia weberbaueriana	HAWE	Hansenia weberbaueriana chloroplast, complete genome.	NC_035053.1
118	Apiaceae	Heracleum candicans	HECD	Heracleum candicans chloroplast, complete genome.	NC_045184.1
119	Apiaceae	Heracleum moellendorffii	HEMO	Heracleum moellendorffii chloroplast, complete genome.	NC_042242.1
120	Apiaceae	Heracleum yunnanense	HEYU	Heracleum yunnanense chloroplast, complete genome.	NC_045183.1
121	Apiaceae	Ledebouriella seseloides	LESE	Ledebouriella seseloides chloroplast, complete genome.	NC_034643.1
122	Apiaceae	Ligusticum sinense	LISI	Ligusticum sinense chloroplast, complete genome.	NC_038088.1
123	Apiaceae	Ligusticum tenuissimum	LITE	Ligusticum tenuissimum voucher 13I-08 chloroplast, complete genome.	NC_029394.1
124	Apiaceae	Ostericum grosseserratum	OSGR	Ostericum grosseserratum voucher 13A-14-2 chloroplast, complete	NC_028618.1
125	Apiaceae	Pastinaca pimpinellifolia	PAPI	Pastinaca pimpinellifolia voucher M.G. Pimenov et al., 117 (MW)	NC_027450.1
126	Apiaceae	Petroselinum crispum	PECR	Petroselinum crispum chloroplast, complete genome.	NC_015821.1
127	Apiaceae	Peucedanum insolens	PEIO	Peucedanum insolens chloroplast, complete genome.	NC_033344.1
128	Apiaceae	Peucedanum japonicum	PEJA	Peucedanum japonicum chloroplast, complete genome.	NC_034644.1
129	Apiaceae	Pleurospermum camtschaticum	PLCA	Pleurospermum camtschaticum chloroplast, complete genome.	NC_033343.1
130	Apiaceae	Prangos trifida	PRTR	Prangos trifida chloroplast, complete genome.	NC_037852.1
131	Apiaceae	Pterygopleurum neurophyllum	PTNE	Pterygopleurum neurophyllum chloroplast, complete genome.	NC_033345.1
132	Apiaceae	Semenovia gyirongensis	SEGY	Semenovia gyirongensis chloroplast, complete genome.	NC_042912.1
133	Apiaceae	Semenovia transiliensis	SETR	Semenovia transiliensis chloroplast, complete genome.	NC_045182.1
134	Apiaceae	Seseli montanum	SEMO	Seseli montanum plastid, complete genome.	NC_027451.1
135	Apocynaceae	Asclepias nivea	ASNI	Asclepias nivea chloroplast, complete genome.	NC_022431.1
136	Apocynaceae	Asclepias syriaca	ASSY	Asclepias syriaca chloroplast, complete genome.	NC_022432.1
137	Apocynaceae	Biondia insignis	BIIN	Biondia insignis chloroplast, complete genome.	NC_042760.1
138	Apocynaceae	Calotropis gigantea	CAGT	Calotropis gigantea chloroplast, complete genome.	NC_041431.1
139	Apocynaceae	Calotropis procera	CAPC	Calotropis procera chloroplast, complete genome.	NC_041440.1

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140	Apocynaceae	Carissa macrocarpa	CAMA	Carissa macrocarpa chloroplast, complete genome.	NC_033354.1
141	Apocynaceae	Catharanthus roseus	CARO	Catharanthus roseus cultivar Pacifica Punch Halo chloroplast,	NC_021423.1
142	Apocynaceae	Cynanchum auriculatum	CYAU	Cynanchum auriculatum chloroplast, complete genome.	NC_029460.1
143	Apocynaceae	Cynanchum wilfordii	CYWI	Cynanchum wilfordii chloroplast, complete genome.	NC_029459.1
144	Apocynaceae	Echites umbellatus	ECUM	Echites umbellatus voucher M. Vincent 11468 (GH) plastid, complete	NC_025655.1
145	Apocynaceae	Hoya liangii	HOLN	Hoya liangii chloroplast, complete genome.	NC_042245.1
146	Apocynaceae	Hoya pottsii	HOPO	Hoya pottsii chloroplast, complete genome.	NC_042246.1
147	Apocynaceae	Nerium oleander	NEOL	Nerium oleander voucher W. Judd 8076 (FLAS) plastid, complete	NC_025656.1
148	Apocynaceae	Oncinotis tenuiloba	ONTE	Oncinotis tenuiloba voucher S. Liede 3621 (UBT) plastid, complete	NC_025657.1
149	Apocynaceae	Pentalinon luteum	PELU	Pentalinon luteum voucher M. Vincent 11460 (GH) plastid, complete	NC_025658.1
150	Apocynaceae	Rhazya stricta	RHST	Rhazya stricta plastid, complete genome.	NC_024292.1
151	Apodanthaceae	Pilostyles aethiopica	PIAE	Pilostyles aethiopica voucher S. Bellot 28 (M) plastid, complete	NC_029235.1
152	Apodanthaceae	Pilostyles hamiltonii	PIHA	Pilostyles hamiltonii voucher K. Dixon 1039 (PERTH) plastid,	NC_029236.1
153	Aquifoliaceae	Ilex cornuta	ILCO	Ilex cornuta chloroplast, complete genome.	NC_044416.1
154	Aquifoliaceae	Ilex integra	ILIN	Ilex integra chloroplast, complete genome.	NC_044417.1
155	Aquifoliaceae	Ilex paraguariensis	ILPA	Ilex paraguariensis voucher Yerba mate chloroplast, complete	NC_031207.1
156	Araceae	Arisaema ringens	ARRI	Arisaema ringens chloroplast, complete genome.	NC_044118.1
157	Araceae	Colocasia esculenta	COES	Colocasia esculenta chloroplast, complete genome.	NC_016753.1
158	Araceae	Dieffenbachia seguine	DISE	Dieffenbachia seguine chloroplast, complete genome.	NC_027272.1
159	Araceae	Epipremnum aureum	EPAU	Epipremnum aureum chloroplast, complete genome.	NC_027954.2
160	Araceae	Lemna minor	LEMI	Lemna minor chloroplast, complete genome.	NC_010109.1
161	Araceae	Pinellia ternata	PITE	Pinellia ternata chloroplast, complete genome.	NC_027681.1
162	Araceae	Spathiphyllum cannifolium	SPCN	Spathiphyllum cannifolium chloroplast, complete genome.	NC_045125.1

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163	Araceae	Spathiphyllum kochii	SPKO	Spathiphyllum kochii isolate GP chloroplast, complete genome.	NC_030371.1
164	Araceae	Spirodela polyrhiza	SPPO	Spirodela polyrhiza chloroplast, complete genome.	NC_015891.1
165	Araceae	Symplocarpus nipponicus	SYNI	Symplocarpus nipponicus chloroplast, complete genome.	NC_045121.1
166	Araceae	Symplocarpus renifolius	SYRE	Symplocarpus renifolius chloroplast, complete genome.	NC_033970.1
167	Araceae	Wolffia australiana	WOAU	Wolffia australiana chloroplast, complete genome.	NC_015899.1
168	Araceae	Wolffiella lingulata	WOLI	Wolffiella lingulata chloroplast, complete genome.	NC_015894.1
169	Araceae	Zantedeschia aethiopica	ZAAE	Zantedeschia aethiopica chloroplast, complete genome.	NC_035499.1
170	Araliaceae	Aralia continentalis	ARCN	Aralia continentalis chloroplast, complete genome.	NC_041648.1
171	Araliaceae	Aralia cordata	ARCD	Aralia cordata chloroplast, complete genome.	NC_040964.1
172	Araliaceae	Aralia undulata	ARUN	Aralia undulata chloroplast, complete genome.	NC_022810.1
173	Araliaceae	Brassaiopsis hainla	BRHA	Brassaiopsis hainla chloroplast, complete genome.	NC_022811.1
174	Araliaceae	Dendropanax dentiger	DEDE	Dendropanax dentiger voucher DDENT20141207 chloroplast, complete	NC_026546.1
175	Araliaceae	Dendropanax morbifer	DEMO	Dendropanax morbifer chloroplast, complete genome.	NC_027607.1
176	Araliaceae	Eleutherococcus senticosus	ELSE	Eleutherococcus senticosus chloroplast, complete genome.	NC_016430.1
177	Araliaceae	Fatsia japonica	FAJA	Fatsia japonica chloroplast, complete genome.	NC_027685.1
178	Araliaceae	Hydrocotyle sibthorpioides	HYSI	Hydrocotyle sibthorpioides chloroplast, complete genome.	NC_035502.1
179	Araliaceae	Hydrocotyle verticillata	HYVE	Hydrocotyle verticillata chloroplast, complete genome.	NC_015818.1
180	Araliaceae	Kalopanax septemlobus	KASE	Kalopanax septemlobus chloroplast, complete genome.	NC_022814.1
181	Araliaceae	Metapanax delavayi	MEDE	Metapanax delavayi chloroplast, complete genome.	NC_022812.1
182	Araliaceae	Panax ginseng	PAGI	Panax ginseng chloroplast, complete genome.	NC_006290.1
183	Araliaceae	Panax japonicus	PAJA	Panax japonicus chloroplast, complete genome.	NC_028703.1
184	Araliaceae	Panax notoginseng	PANO	Panax notoginseng chloroplast, complete genome.	NC_026447.1
185	Araliaceae	Panax quinquefolius	PAQU	Panax quinquefolius chloroplast, complete genome.	NC_027456.1
186	Araliaceae	Panax stipuleanatus	PAST	Panax stipuleanatus chloroplast, complete genome.	NC_030598.1
187	Araliaceae	Panax trifolius	PATR	Panax trifolius chloroplast, complete genome.	NC_037994.1



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188	Araliaceae	<i>Panax vietnamensis</i>	PAVT	<i>Panax vietnamensis</i> isolate 37 chloroplast, complete genome.	NC_028704.1
189	Araliaceae	<i>Panax wangianus</i>	PAWA	<i>Panax wangianus</i> isolate JYH-2016545 chloroplast, complete genome.	NC_043953.1
190	Araliaceae	<i>Panax zingiberensis</i>	PAZI	<i>Panax zingiberensis</i> isolate JYH-2016472 chloroplast, complete	NC_043954.1
191	Araliaceae	<i>Schefflera delavayi</i>	SCDE	<i>Schefflera delavayi</i> chloroplast, complete genome.	NC_022813.1
192	Araliaceae	<i>Schefflera heptaphylla</i>	SCHE	<i>Schefflera heptaphylla</i> chloroplast, complete genome.	NC_029764.1
193	Araucariaceae	<i>Agathis dammara</i>	AGDA	<i>Agathis dammara</i> chloroplast DNA, complete genome.	NC_023119.1
194	Araucariaceae	<i>Araucaria angustifolia</i>	ARAU	<i>Araucaria angustifolia</i> plastid, complete genome.	NC_039155.1
195	Araucariaceae	<i>Araucaria heterophylla</i>	ARHE	<i>Araucaria heterophylla</i> plastid, complete genome.	NC_026450.1
196	Araucariaceae	<i>Wollemia nobilis</i>	WONO	<i>Wollemia nobilis</i> voucher AF20030492AC chloroplast, complete genome.	NC_027235.1
197	Arecaceae	<i>Acoelorrhaphe wrightii</i>	ACWR	<i>Acoelorrhaphe wrightii</i> plastid, complete genome.	NC_029973.1
198	Arecaceae	<i>Acrocomia aculeata</i>	ACAC	<i>Acrocomia aculeata</i> chloroplast, complete genome.	NC_037084.1
199	Arecaceae	<i>Areca vestiaria</i>	ARVE	<i>Areca vestiaria</i> plastid, complete genome.	NC_029972.1
200	Arecaceae	<i>Arenga caudata</i>	ARCA	<i>Arenga caudata</i> plastid, complete genome.	NC_029971.1
201	Arecaceae	<i>Astrocaryum aculeatum</i>	ASAC	<i>Astrocaryum aculeatum</i> chloroplast, complete genome.	NC_044482.1
202	Arecaceae	<i>Astrocaryum murumuru</i>	ASMU	<i>Astrocaryum murumuru</i> chloroplast, complete genome.	NC_044481.1
203	Arecaceae	<i>Bismarckia nobilis</i>	BINO	<i>Bismarckia nobilis</i> plastid, complete genome.	NC_020366.1
204	Arecaceae	<i>Borassodendron machadonis</i>	BOMA	<i>Borassodendron machadonis</i> plastid, complete genome.	NC_029969.1
205	Arecaceae	<i>Brahea aculeata</i>	BRAC	<i>Brahea aculeata</i> voucher HBG 16448 chloroplast, complete genome.	NC_045079.1
206	Arecaceae	<i>Brahea armata</i>	BRAM	<i>Brahea armata</i> voucher HBG 23437 chloroplast, complete genome.	NC_045080.1
207	Arecaceae	<i>Brahea brandegeei</i>	BRBR	<i>Brahea brandegeei</i> plastid, complete genome.	NC_029968.1
208	Arecaceae	<i>Brahea edulis</i>	BRED	<i>Brahea edulis</i> voucher UCBG 2003.0149 chloroplast, complete genome.	NC_045081.1
209	Arecaceae	<i>Brahea sarukhanii</i>	BRSA	<i>Brahea sarukhanii</i> voucher HBG 25151 chloroplast, complete genome.	NC_045082.1
210	Arecaceae	<i>Calamus caryotoides</i>	CACA	<i>Calamus caryotoides</i> plastid, complete genome.	NC_020365.1

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211	Arecaceae	Caryota mitis	CAMI	Caryota mitis plastid, complete genome.	NC_029948.1
212	Arecaceae	Chamaerops humilis	CHHU	Chamaerops humilis plastid, complete genome.	NC_029967.1
213	Arecaceae	Chuniophoenix nana	CHNA	Chuniophoenix nana plastid, complete genome.	NC_029966.1
214	Arecaceae	Cocos nucifera	CONU	Cocos nucifera chloroplast, complete genome.	NC_022417.1
215	Arecaceae	Colpothrinax cookii	COCO	Colpothrinax cookii plastid, complete genome.	NC_028026.1
216	Arecaceae	Corypha lecomtei	COLC	Corypha lecomtei plastid, complete genome.	NC_029965.1
217	Arecaceae	Elaeis guineensis	ELGU	Elaeis guineensis chloroplast, complete genome.	NC_017602.1
218	Arecaceae	Eremospatha macrocarpa	ERMA	Eremospatha macrocarpa plastid, complete genome.	NC_029964.1
219	Arecaceae	Eugeissona tristis	EUTR	Eugeissona tristis plastid, complete genome.	NC_029963.1
220	Arecaceae	Leucothrinax morrisii	LEMO	Leucothrinax morrisii plastid, complete genome.	NC_029961.1
221	Arecaceae	Lodoicea maldivica	LOML	Lodoicea maldivica plastid, complete genome.	NC_029960.1
222	Arecaceae	Mauritia flexuosa	MAFL	Mauritia flexuosa chloroplast, complete genome.	NC_029947.1
223	Arecaceae	Metroxylon warburgii	MEWA	Metroxylon warburgii plastid, complete genome.	NC_029959.1
224	Arecaceae	Nypa fruticans	NYFR	Nypa fruticans plastid, complete genome.	NC_029958.1
225	Arecaceae	Phoenix dactylifera	PHDA	Phoenix dactylifera chloroplast, complete genome.	NC_013991.2
226	Arecaceae	Phytelephas aequatorialis	PHAE	Phytelephas aequatorialis plastid, complete genome.	NC_029957.1
227	Arecaceae	Pigafetta elata	PIEL	Pigafetta elata plastid, complete genome.	NC_029956.1
228	Arecaceae	Podococcus barteri	POBR	Podococcus barteri chloroplast, complete genome.	NC_027276.1
229	Arecaceae	Pritchardia thurstonii	PRTH	Pritchardia thurstonii plastid, complete genome.	NC_029955.1
230	Arecaceae	Pseudophoenix vinifera	PSVI	Pseudophoenix vinifera plastid, complete genome.	NC_020364.1
231	Arecaceae	Sabal domingensis	SADO	Sabal domingensis plastid, complete genome.	NC_026444.1
232	Arecaceae	Salacca ramosiana	SARA	Salacca ramosiana plastid, complete genome.	NC_029954.1
233	Arecaceae	Serenoa repens	SERE	Serenoa repens plastid, complete genome.	NC_029953.1
234	Arecaceae	Syagrus coronata	SYCO	Syagrus coronata chloroplast, complete genome.	NC_029241.1
235	Arecaceae	Tahina spectabilis	TASP	Tahina spectabilis plastid, complete genome.	NC_029952.1
236	Arecaceae	Trithrinax brasiliensis	TRBR	Trithrinax brasiliensis plastid, complete genome.	NC_029951.1
237	Arecaceae	Veitchia arecina	VEAR	Veitchia arecina plastid, complete genome.	NC_029950.1
238	Arecaceae	Wallichia densiflora	WADE	Wallichia densiflora plastid, complete genome.	NC_029949.1
239	Arecaceae	Washingtonia robusta	WARO	Washingtonia robusta plastid, complete genome.	NC_029974.1
240	Aristolochiaceae	Aristolochia contorta	ARCO	Aristolochia contorta chloroplast, complete genome.	NC_036152.1

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241	Aristolochiaceae	Aristolochia debilis	ARDB	Aristolochia debilis chloroplast, complete genome.	NC_036153.1
242	Aristolochiaceae	Aristolochia kaempferi	ARKA	Aristolochia kaempferi chloroplast, complete genome.	NC_041452.1
243	Aristolochiaceae	Aristolochia kunmingensis	ARKU	Aristolochia kunmingensis chloroplast, complete genome.	NC_041451.1
244	Aristolochiaceae	Aristolochia macrophylla	ARMA	Aristolochia macrophylla chloroplast, complete genome.	NC_041453.1
245	Aristolochiaceae	Aristolochia mollissima	ARML	Aristolochia mollissima chloroplast, complete genome.	NC_041457.1
246	Aristolochiaceae	Aristolochia moupinensis	ARMU	Aristolochia moupinensis chloroplast, complete genome.	NC_041454.1
247	Aristolochiaceae	Aristolochia tagala	ARTA	Aristolochia tagala chloroplast, complete genome.	NC_041455.1
248	Aristolochiaceae	Aristolochia tubiflora	ARTU	Aristolochia tubiflora chloroplast, complete genome.	NC_041456.1
249	Aristolochiaceae	Asarum minus	ASMI	Asarum minus chloroplast, complete genome.	NC_037503.1
250	Aristolochiaceae	Asarum sieboldii	ASSI	Asarum sieboldii voucher NIBR-VP0000640510 chloroplast, complete	NC_037190.1
251	Aristolochiaceae	Hydnora visseri	HYVI	Hydnora visseri plastid, complete genome.	NC_029358.1
252	Aristolochiaceae	Saruma henryi	SAHE	Saruma henryi voucher USDA49482*J chloroplast, complete genome.	NC_039933.1
253	Asparagaceae	Agave americana	AGAM	Agave americana chloroplast, complete genome.	NC_032053.1
254	Asparagaceae	Agave attenuata	AGAT	Agave attenuata chloroplast, complete genome.	NC_032696.1
255	Asparagaceae	Anemarrhena asphodeloides	ANAS	Anemarrhena asphodeloides chloroplast, complete genome.	NC_032698.1
256	Asparagaceae	Anthericum ramosum	ANRA	Anthericum ramosum voucher K:19866218 chloroplast, complete genome.	NC_035972.1
257	Asparagaceae	Aphyllanthes monspeliensis	APMN	Aphyllanthes monspeliensis voucher K:2001826 chloroplast, complete	NC_035968.1
258	Asparagaceae	Asparagus officinalis	ASOF	Asparagus officinalis chloroplast, complete genome.	NC_034777.1
259	Asparagaceae	Asparagus schoberioides	ASSC	Asparagus schoberioides voucher K:Hana141018-1 chloroplast,	NC_035969.1
260	Asparagaceae	Beschorneria septentrionalis	BESE	Beschorneria septentrionalis chloroplast, complete genome.	NC_032699.1
261	Asparagaceae	Camassia scilloides	CASC	Camassia scilloides chloroplast, complete genome.	NC_032700.1
262	Asparagaceae	Chlorogalum pomeridianum	CHPO	Chlorogalum pomeridianum chloroplast, complete genome.	NC_032701.1
263	Asparagaceae	Convallaria keiskei	COKE	Convallaria keiskei chloroplast, complete genome.	NC_042228.1

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264	Asparagaceae	Cordyline indivisa	COIN	Cordyline indivisa voucher K:20071291 chloroplast, complete genome.	NC_035998.1
265	Asparagaceae	Dracaena cambodiana	DRCA	Dracaena cambodiana chloroplast, complete genome.	NC_039776.1
266	Asparagaceae	Dracaena cochinchinensis	DRCO	Dracaena cochinchinensis chloroplast, complete genome.	NC_039943.1
267	Asparagaceae	Eustrephus latifolius	EULA	Eustrephus latifolius plastid, complete genome.	NC_025305.1
268	Asparagaceae	Hesperocallis undulata	HEUN	Hesperocallis undulata chloroplast, complete genome.	NC_032704.1
269	Asparagaceae	Hesperoyucca whipplei	HEWH	Hesperoyucca whipplei chloroplast, complete genome.	NC_032705.1
270	Asparagaceae	Hosta minor	HOMI	Hosta minor voucher K:SSK01 chloroplast, complete genome.	NC_035999.1
271	Asparagaceae	Hosta ventricosa	HOVE	Hosta ventricosa chloroplast, complete genome.	NC_032706.1
272	Asparagaceae	Hosta yingeri	HOYI	Hosta yingeri voucher NIBR-VP0000632797 chloroplast, complete	NC_039976.1
273	Asparagaceae	Liriope spicata	LISC	Liriope spicata chloroplast, complete genome.	NC_042227.1
274	Asparagaceae	Maianthemum bicolor	MABC	Maianthemum bicolor voucher K:Hana140621-1 chloroplast, complete	NC_035970.1
275	Asparagaceae	Maianthemum dilatatum	MADI	Maianthemum dilatatum chloroplast, complete genome.	NC_039133.1
276	Asparagaceae	Manfreda virginica	MAVI	Manfreda virginica chloroplast, complete genome.	NC_032707.1
277	Asparagaceae	Milla biflora	MIBI	Milla biflora voucher K:2000-242 chloroplast, complete genome.	NC_036000.1
278	Asparagaceae	Nolina atopocarpa	NOAT	Nolina atopocarpa chloroplast, complete genome.	NC_032708.1
279	Asparagaceae	Polygonatum cyrtoneura	POCY	Polygonatum cyrtoneura chloroplast, complete genome.	NC_028429.1
280	Asparagaceae	Polygonatum sibiricum	POSI	Polygonatum sibiricum chloroplast, complete genome.	NC_029485.1
281	Asparagaceae	Polygonatum stenophyllum	POSE	Polygonatum stenophyllum voucher K:Hana140625-2 chloroplast,	NC_035995.1
282	Asparagaceae	Polygonatum verticillatum	POVE	Polygonatum verticillatum chloroplast, complete genome.	NC_028523.1
283	Asparagaceae	Schoenolirion croceum	SCCR	Schoenolirion croceum chloroplast, complete genome.	NC_032710.1
284	Asparagaceae	Yucca brevifolia	YUBR	Yucca brevifolia chloroplast, complete genome.	NC_032711.1
285	Asparagaceae	Yucca filamentosa	YUFI	Yucca filamentosa chloroplast, complete genome.	NC_032712.1
286	Asparagaceae	Yucca queretaroensis	YUQU	Yucca queretaroensis chloroplast, complete genome.	NC_032713.1

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287	Asparagaceae	Yucca schidigera	YUSC	Yucca schidigera chloroplast, complete genome.	NC_032714.1
288	Asphodelaceae	Aloe maculata	ALMA	Aloe maculata voucher Aloe_maculata chloroplast, complete genome.	NC_035505.1
289	Asphodelaceae	Aloe vera	ALVA	Aloe vera voucher Aloe vera chloroplast, complete genome.	NC_035506.1
290	Asphodelaceae	Aloidendron pillansii	ALPI	Aloidendron pillansii chloroplast, complete genome.	NC_044761.1
291	Asphodelaceae	Hemerocallis fulva	HEFU	Hemerocallis fulva chloroplast, complete genome.	NC_041649.1
292	Asphodelaceae	Hesperaloe campanulata	HECA	Hesperaloe campanulata chloroplast, complete genome.	NC_032702.1
293	Asphodelaceae	Hesperaloe parviflora	HEPR	Hesperaloe parviflora chloroplast, complete genome.	NC_032703.1
294	Asphodelaceae	Xanthorrhoea preissii	XAPR	Xanthorrhoea preissii voucher K:20005062 chloroplast, complete	NC_035996.1
295	Asteraceae	Achyraea mollis	ACML	Achyraea mollis chloroplast, complete genome.	NC_036504.1
296	Asteraceae	Ageratina adenophora	AGAD	Ageratina adenophora chloroplast, complete genome.	NC_015621.1
297	Asteraceae	Ambrosia artemisiifolia	AMAT	Ambrosia artemisiifolia chloroplast, complete genome.	NC_035875.1
298	Asteraceae	Ambrosia trifida	AMTI	Ambrosia trifida chloroplast, complete genome.	NC_036810.2
299	Asteraceae	Anaphalis sinica	ANSI	Anaphalis sinica chloroplast, complete genome.	NC_034648.1
300	Asteraceae	Archibaccharis asperifolia	ARAS	Archibaccharis asperifolia voucher TEX:Trujillo 1192 chloroplast,	NC_034848.1
301	Asteraceae	Arctium lappa	ARLP	Arctium lappa voucher RW741 chloroplast, complete genome.	NC_042724.1
302	Asteraceae	Artemisia annua	ARAN	Artemisia annua plastid, complete genome.	NC_034683.1
303	Asteraceae	Artemisia argyi	ARAG	Artemisia argyi chloroplast, complete genome.	NC_030785.1
304	Asteraceae	Artemisia capillaris	ARCP	Artemisia capillaris chloroplast, complete genome.	NC_031400.1
305	Asteraceae	Artemisia frigida	ARFR	Artemisia frigida chloroplast, complete genome.	NC_020607.1
306	Asteraceae	Artemisia fukudo	ARFU	Artemisia fukudo chloroplast, complete genome.	NC_044156.1
307	Asteraceae	Artemisia gmelinii	ARGM	Artemisia gmelinii chloroplast, complete genome.	NC_031399.1
308	Asteraceae	Artemisia maritima	ARMR	Artemisia maritima chloroplast, complete genome.	NC_045093.1
309	Asteraceae	Artemisia montana	ARMO	Artemisia montana chloroplast, complete genome.	NC_025910.1
310	Asteraceae	Artemisia selengensis	ARSE	Artemisia selengensis chloroplast, complete genome.	NC_039647.1
311	Asteraceae	Aster altaicus	ASAL	Aster altaicus chloroplast, complete genome.	NC_034996.1
312	Asteraceae	Aster hersileoides	ASHE	Aster hersileoides chloroplast, complete genome.	NC_042944.1

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313	Asteraceae	Aster indicus	ASIN	Aster indicus chloroplast, complete genome.	NC_040126.1
314	Asteraceae	Aster spathulifolius	ASSP	Aster spathulifolius chloroplast, complete genome.	NC_027434.1
315	Asteraceae	Aster tataricus	ASTA	Aster tataricus chloroplast, complete genome.	NC_042913.1
316	Asteraceae	Atractylodes chinensis	ATCH	Atractylodes chinensis chloroplast, complete genome.	NC_037484.1
317	Asteraceae	Atractylodes lancea	ATLA	Atractylodes lancea chloroplast, complete genome.	NC_037483.1
318	Asteraceae	Atractylodes macrocephala	ATMA	Atractylodes macrocephala chloroplast, complete genome.	NC_044671.1
319	Asteraceae	Aztecaster matudae	AZMA	Aztecaster matudae voucher TEX:Hinton 29102 chloroplast, complete	NC_034898.1
320	Asteraceae	Baccharis genistelloides	BAGE	Baccharis genistelloides voucher HUSA:Vargas 358 chloroplast,	NC_034852.1
321	Asteraceae	Baccharis tricuneata	BATR	Baccharis tricuneata voucher HUSA:Vargas 356 chloroplast, complete	NC_034868.1
322	Asteraceae	Blakiella bartsiiifolia	BLBA	Blakiella bartsiiifolia voucher TEX:Cuatrecasas 28129 chloroplast,	NC_034866.1
323	Asteraceae	Carthamus tinctorius	CATI	Carthamus tinctorius chloroplast, complete genome.	NC_030783.1
324	Asteraceae	Centaurea diffusa	CEDI	Centaurea diffusa chloroplast, complete genome.	NC_024286.1
325	Asteraceae	Chrysanthemum boreale	CHBO	Chrysanthemum boreale chloroplast, complete genome.	NC_037388.1
326	Asteraceae	Chrysanthemum indicum	CHIN	Chrysanthemum indicum voucher HeN001 chloroplast, complete genome.	NC_020320.1
327	Asteraceae	Chrysanthemum lucidum	CHLU	Chrysanthemum lucidum chloroplast, complete genome.	NC_040920.1
328	Asteraceae	Chrysanthemum x morifolium	CHMO	Chrysanthemum x morifolium chloroplast, complete genome.	NC_020092.1
329	Asteraceae	Cichorium intybus	CIIN	Cichorium intybus chloroplast, complete genome.	NC_043842.1
330	Asteraceae	Cirsium arvense	CIAV	Cirsium arvense plastid, complete genome.	NC_036965.1
331	Asteraceae	Cirsium eriophorum	CIER	Cirsium eriophorum plastid, complete genome.	NC_036966.1
332	Asteraceae	Cirsium rhinoceros	CIRI	Cirsium rhinoceros chloroplast, complete genome.	NC_044423.1
333	Asteraceae	Cirsium vulgare	CIVU	Cirsium vulgare plastid, complete genome.	NC_036967.1
334	Asteraceae	Conyza bonariensis	COBN	Conyza bonariensis chloroplast, complete genome.	NC_035884.1
335	Asteraceae	Crossostephium chinense	CRCI	Crossostephium chinense isolate JPBB chloroplast, complete genome.	NC_042725.1

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336	Asteraceae	Cynara baetica	CYBA	Cynara baetica chloroplast, complete genome.	NC_028005.1
337	Asteraceae	Cynara cornigera	CYCO	Cynara cornigera chloroplast, complete genome.	NC_028006.1
338	Asteraceae	Cynara humilis	CYHU	Cynara humilis chloroplast, complete genome.	NC_027113.1
339	Asteraceae	Dendrosenecio battiscombei	DEBA	Dendrosenecio battiscombei chloroplast, complete genome.	NC_036833.1
340	Asteraceae	Dendrosenecio brassiciformis	DEBS	Dendrosenecio brassiciformis chloroplast, complete genome.	NC_037960.1
341	Asteraceae	Dendrosenecio cheranganiensis	DECE	Dendrosenecio cheranganiensis chloroplast, complete genome.	NC_037956.1
342	Asteraceae	Dendrosenecio johnstonii	DEJO	Dendrosenecio johnstonii chloroplast, complete genome.	NC_037959.1
343	Asteraceae	Dendrosenecio keniensis	DEKE	Dendrosenecio keniensis chloroplast, complete genome.	NC_036832.1
344	Asteraceae	Dendrosenecio keniodendron	DEKN	Dendrosenecio keniodendron chloroplast, complete genome.	NC_036831.1
345	Asteraceae	Dendrosenecio kilimanjari	DEKI	Dendrosenecio kilimanjari chloroplast, complete genome.	NC_037957.1
346	Asteraceae	Dendrosenecio meruensis	DEME	Dendrosenecio meruensis chloroplast, complete genome.	NC_037958.1
347	Asteraceae	Diplostephium alveolatum	DIAL	Diplostephium alveolatum voucher ANDES:Vargas 205 chloroplast,	NC_034847.1
348	Asteraceae	Diplostephium antioquense	DIAN	Diplostephium antioquense voucher ANDES:Vargas 533 chloroplast,	NC_034876.1
349	Asteraceae	Diplostephium apiculatum	DIAP	Diplostephium apiculatum voucher ANDES:Vargas 332 chloroplast,	NC_034902.1
350	Asteraceae	Diplostephium azureum	DIAZ	Diplostephium azureum voucher HUSA:Vargas 389 chloroplast, complete	NC_034882.1
351	Asteraceae	Diplostephium barclayanum	DIBR	Diplostephium barclayanum voucher QCA:Vargas 477 chloroplast,	NC_034853.1
352	Asteraceae	Diplostephium cajamarquillense	DICJ	Diplostephium cajamarquillense voucher F:Sagastegui 17024	NC_034872.1
353	Asteraceae	Diplostephium callilepis	DICE	Diplostephium callilepis voucher HUSA:Vargas 376 chloroplast,	NC_034856.1
354	Asteraceae	Diplostephium camargoanum	DICA	Diplostephium camargoanum voucher ANDES:Vargas 319 chloroplast,	NC_034897.1

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355	Asteraceae	Diplostephium cayambense	DICY	Diplostephium cayambense voucher ANDES:Vargas 234 chloroplast,	NC_034886.1
356	Asteraceae	Diplostephium cinerascens	DICN	Diplostephium cinerascens voucher ANDES:Vargas 446 chloroplast,	NC_034850.1
357	Asteraceae	Diplostephium cinereum	DICI	Diplostephium cinereum voucher HUSA:Caceres 1494 chloroplast,	NC_034869.1
358	Asteraceae	Diplostephium colombianum	DICL	Diplostephium colombianum voucher ANDES:Vargas 299 chloroplast,	NC_034861.1
359	Asteraceae	Diplostephium coriaceum	DICO	Diplostephium coriaceum voucher US:Barclay 6691 chloroplast,	NC_034899.1
360	Asteraceae	Diplostephium costaricense	DICS	Diplostephium costaricense voucher TEX:Martinez 33 chloroplast,	NC_034879.1
361	Asteraceae	Diplostephium crypteriophyllum	DICR	Diplostephium crypteriophyllum voucher QCA:Vargas 467 chloroplast,	NC_034881.1
362	Asteraceae	Diplostephium empetrifolium	DIEM	Diplostephium empetrifolium voucher QCA:Vargas 469 chloroplast,	NC_034891.1
363	Asteraceae	Diplostephium ericoides	DIEI	Diplostephium ericoides voucher QCA:Vargas 489 chloroplast,	NC_034870.1
364	Asteraceae	Diplostephium eriophorum	DIER	Diplostephium eriophorum voucher ANDES:Vargas 505 chloroplast,	NC_034874.1
365	Asteraceae	Diplostephium espinosae	DIES	Diplostephium espinosae voucher QCA:Vargas 464 chloroplast,	NC_034880.1
366	Asteraceae	Diplostephium floribundum	DIFL	Diplostephium floribundum voucher ANDES:Vargas 499 chloroplast,	NC_034857.1
367	Asteraceae	Diplostephium foliosissimum	DIFO	Diplostephium foliosissimum voucher F:Sagastegui 16804 chloroplast,	NC_034883.1
368	Asteraceae	Diplostephium frontinense	DIFR	Diplostephium frontinense voucher ANDES:Vargas 524 chloroplast,	NC_034893.1
369	Asteraceae	Diplostephium glandulosum	DIGA	Diplostephium glandulosum voucher ANDES:Vargas 247 chloroplast,	NC_034854.1
370	Asteraceae	Diplostephium glutinosum	DIGU	Diplostephium glutinosum voucher ANDES:Vargas 339 chloroplast,	NC_034875.1
371	Asteraceae	Diplostephium gnidioides	DIGN	Diplostephium gnidioides voucher HUSA:Vargas 430 chloroplast,	NC_034867.1
372	Asteraceae	Diplostephium goodspeedii	DIGO	Diplostephium goodspeedii voucher HUSA:Vargas 373 chloroplast,	NC_034901.1



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373	Asteraceae	Diplostephium gynoxyoides	DIGY	Diplostephium gynoxyoides voucher HUSA:Vargas 395 chloroplast,	NC_034862.1
374	Asteraceae	Diplostephium haenkei	DIHE	Diplostephium haenkei voucher HUSA:Vargas 372 chloroplast, complete	NC_034871.1
375	Asteraceae	Diplostephium hartwegii	DIHA	Diplostephium hartwegii voucher QCA:Vargas 456 chloroplast,	NC_034832.1
376	Asteraceae	Diplostephium heterophyllum	DIHT	Diplostephium heterophyllum voucher ANDES:Vargas 162 chloroplast,	NC_034896.1
377	Asteraceae	Diplostephium hippophae	DIHI	Diplostephium hippophae voucher HUSA:Vargas 393 chloroplast,	NC_034831.1
378	Asteraceae	Diplostephium huertasii	DIHU	Diplostephium huertasii voucher ANDES:Vargas 518 chloroplast,	NC_034812.1
379	Asteraceae	Diplostephium inesianum	DIIN	Diplostephium inesianum voucher US:Barclay 6546 chloroplast,	NC_034895.1
380	Asteraceae	Diplostephium jaramilloi	DIJA	Diplostephium jaramilloi voucher FMB:Prieto 1118 chloroplast,	NC_034894.1
381	Asteraceae	Diplostephium jelskii	DIJL	Diplostephium jelskii voucher USM<PER>:Cano 14716 chloroplast,	NC_034811.1
382	Asteraceae	Diplostephium jenesanum	DIJE	Diplostephium jenesanum voucher ANDES:Vargas 509 chloroplast,	NC_034829.1
383	Asteraceae	Diplostephium juajibioyi	DIJU	Diplostephium juajibioyi voucher ANDES:Vargas 50 chloroplast,	NC_034822.1
384	Asteraceae	Diplostephium juniperinum	DIJN	Diplostephium juniperinum voucher QCA:Vargas 480 chloroplast,	NC_034813.1
385	Asteraceae	Diplostephium lacunosum	DILC	Diplostephium lacunosum voucher ANDES:Vargas 260 chloroplast,	NC_034878.1
386	Asteraceae	Diplostephium lechleri	DILE	Diplostephium lechleri voucher HUSA:Vargas 381 chloroplast,	NC_034816.1
387	Asteraceae	Diplostephium meyenii	DIME	Diplostephium meyenii voucher HUSA:Vargas 351 chloroplast, complete	NC_034824.1
388	Asteraceae	Diplostephium mutiscuanum	DIMU	Diplostephium mutiscuanum voucher ANDES:Vargas 346 chloroplast,	NC_034827.1
389	Asteraceae	Diplostephium oblanceolatum	DIOA	Diplostephium oblanceolatum voucher QCA:Vargas 465 chloroplast,	NC_034830.1
390	Asteraceae	Diplostephium oblongifolium	DIOO	Diplostephium oblongifolium voucher ANDES:Vargas 344 chloroplast,	NC_034818.1

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391	Asteraceae	Diplostephium obtusum	DIOT	Diplostephium obtusum voucher US:Dorr 9246 chloroplast, complete	NC_034814.1
392	Asteraceae	Diplostephium ochraceum	DIOC	Diplostephium ochraceum voucher ANDES:Vargas 161 chloroplast,	NC_034903.1
393	Asteraceae	Diplostephium oxapampanum	DIOX	Diplostephium oxapampanum voucher HUSA:Vargas 408 chloroplast,	NC_034815.1
394	Asteraceae	Diplostephium phyllicoides	DIPH	Diplostephium phyllicoides voucher ANDES:Vargas 301 chloroplast,	NC_034873.1
395	Asteraceae	Diplostephium pulchrum	DIPU	Diplostephium pulchrum voucher HUSA:Vargas 404 chloroplast,	NC_034810.1
396	Asteraceae	Diplostephium revolutum	DIRE	Diplostephium revolutum voucher ANDES:Vargas 321 chloroplast,	NC_034863.1
397	Asteraceae	Diplostephium rhododendroides	DIRH	Diplostephium rhododendroides voucher ANDES:Vargas 233 chloroplast,	NC_034820.1
398	Asteraceae	Diplostephium rhomboidale	DIRB	Diplostephium rhomboidale voucher QCA:Vargas 492 chloroplast,	NC_034859.1
399	Asteraceae	Diplostephium romeroi	DIRM	Diplostephium romeroi voucher US:Barclay 6775 chloroplast, complete	NC_034885.1
400	Asteraceae	Diplostephium rosmarinifolium	DIRS	Diplostephium rosmarinifolium voucher ANDES:Vargas 304 chloroplast,	NC_034900.1
401	Asteraceae	Diplostephium rupestre	DIRU	Diplostephium rupestre voucher ANDES:Vargas 504 chloroplast,	NC_034865.1
402	Asteraceae	Diplostephium sagasteguii	DISA	Diplostephium sagasteguii voucher F:Sagastegui 16951 chloroplast,	NC_034828.1
403	Asteraceae	Diplostephium schultzii	DISC	Diplostephium schultzii voucher ANDES:Vargas 164 chloroplast,	NC_034892.1
404	Asteraceae	Diplostephium serratifolium	DISR	Diplostephium serratifolium voucher F:Sagastegui 16159a	NC_034826.1
405	Asteraceae	Diplostephium spinulosum	DISU	Diplostephium spinulosum voucher ANDES:Vargas 445 chloroplast,	NC_034823.1
406	Asteraceae	Diplostephium tachirense	DITA	Diplostephium tachirense voucher ANDES:Vargas 336 chloroplast,	NC_034825.1
407	Asteraceae	Diplostephium tenuifolium	DITE	Diplostephium tenuifolium voucher ANDES:Vargas 520 chloroplast,	NC_034860.1
408	Asteraceae	Diplostephium venezuelense	DIVE	Diplostephium venezuelense voucher US:Norrbom 89V33 chloroplast,	NC_034887.1

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409	Asteraceae	Diplostephium violaceum	DIVO	Diplostephium violaceum voucher ANDES:Vargas 501 chloroplast,	NC_034817.1
410	Asteraceae	Echinacea angustifolia	ECAN	Echinacea angustifolia plastid, complete genome.	NC_034324.1
411	Asteraceae	Echinacea atrorubens	ECAT	Echinacea atrorubens plastid, complete genome.	NC_034323.1
412	Asteraceae	Echinacea laevigata	ECLA	Echinacea laevigata plastid, complete genome.	NC_034322.1
413	Asteraceae	Echinacea pallida	ECPA	Echinacea pallida plastid, complete genome.	NC_034321.1
414	Asteraceae	Echinacea paradoxa	ECPD	Echinacea paradoxa plastid, complete genome.	NC_034320.1
415	Asteraceae	Echinacea purpurea	ECPU	Echinacea purpurea plastid, complete genome.	NC_034327.1
416	Asteraceae	Echinacea sanguinea	ECSA	Echinacea sanguinea plastid, complete genome.	NC_034328.1
417	Asteraceae	Echinacea speciosa	ECSP	Echinacea speciosa plastid, complete genome.	NC_034325.1
418	Asteraceae	Echinacea tennesseensis	ECTE	Echinacea tennesseensis plastid, complete genome.	NC_034326.1
419	Asteraceae	Eclipta alba	ECAL	Eclipta alba chloroplast, complete genome.	NC_039774.1
420	Asteraceae	Eclipta prostrata	ECPR	Eclipta prostrata chloroplast, complete genome.	NC_030773.1
421	Asteraceae	Erigeron breviscapus	ERBV	Erigeron breviscapus chloroplast, complete genome.	NC_043882.1
422	Asteraceae	Eschenbachia blinii	ESBL	Eschenbachia blinii chloroplast, complete genome.	NC_037605.1
423	Asteraceae	Exostigma notobellidiastrum	EXNO	Exostigma notobellidiastrum voucher TEX:Tressens 6388 chloroplast,	NC_034864.1
424	Asteraceae	Floscaldasia hypsophila	FLHY	Floscaldasia hypsophila voucher ANDES:Cleef 10912 chloroplast,	NC_034888.1
425	Asteraceae	Galinsoga quadriradiata	GAQU	Galinsoga quadriradiata voucher GQUAD20160711 chloroplast, complete	NC_031853.1
426	Asteraceae	Guizotia abyssinica	GUAB	Guizotia abyssinica chloroplast, complete genome.	NC_010601.1
427	Asteraceae	Helianthus annuus	HEAN	Helianthus annuus chloroplast, complete genome.	NC_007977.1
428	Asteraceae	Helianthus argophyllus	HEAR	Helianthus argophyllus chloroplast, complete genome.	NC_030275.1
429	Asteraceae	Helianthus debilis	HEDB	Helianthus debilis chloroplast, complete genome.	NC_030173.1
430	Asteraceae	Helianthus decapetalus	HEDE	Helianthus decapetalus isolate DB11 plastid, complete genome.	NC_023110.1
431	Asteraceae	Helianthus divaricatus	HEDI	Helianthus divaricatus isolate DB07 plastid, complete genome.	NC_023109.1
432	Asteraceae	Helianthus giganteus	HEGI	Helianthus giganteus isolate DB01 plastid, complete genome.	NC_023107.1
433	Asteraceae	Helianthus grosseserratus	HEGR	Helianthus grosseserratus isolate DB05 plastid, complete genome.	NC_023108.1

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434	Asteraceae	Helianthus hirsutus	HEHI	Helianthus hirsutus isolate DB14 plastid, complete genome.	NC_023111.1
435	Asteraceae	Helianthus maximiliani	HEMA	Helianthus maximiliani isolate MAX01 plastid, complete genome.	NC_023114.1
436	Asteraceae	Helianthus strumosus	HEST	Helianthus strumosus isolate DB31 plastid, complete genome.	NC_023113.1
437	Asteraceae	Helianthus tuberosus	HETU	Helianthus tuberosus isolate DB16 plastid, complete genome.	NC_023112.1
438	Asteraceae	Helichrysum italicum	HEIT	152431 bp DNA Helichrysum italicum chloroplast, complete genome.	NC_041458.1
439	Asteraceae	Heterothalamus alienus	HEAL	Heterothalamus alienus voucher TEX:Bartlett 20909 chloroplast,	NC_034855.1
440	Asteraceae	Hinterhubera ericoides	HIER	Hinterhubera ericoides voucher TEX:Stergios 20385 chloroplast,	NC_034884.1
441	Asteraceae	Hypochaeris radicata	HYRA	Hypochaeris radicata chloroplast, complete genome.	NC_044795.1
442	Asteraceae	Ismelia carinata	ISCA	Ismelia carinata chloroplast, complete genome.	NC_040110.1
443	Asteraceae	Jacobaea vulgaris	JAVU	Jacobaea vulgaris chloroplast, complete genome.	NC_015543.1
444	Asteraceae	Lactuca sativa	LASA	Lactuca sativa chloroplast, complete genome.	NC_007578.1
445	Asteraceae	Laennecia sophiifolia	LASO	Laennecia sophiifolia voucher TEX:Reina 2010-805 chloroplast,	NC_034877.1
446	Asteraceae	Laestadia muscicola	LAMU	Laestadia muscicola voucher TEX:Paco 31 chloroplast, complete	NC_034858.1
447	Asteraceae	Lagenophora cuchumatanica	LACU	Lagenophora cuchumatanica voucher TEX:De Jong 694 chloroplast,	NC_034819.1
448	Asteraceae	Leontopodium leiolepis	LELE	Leontopodium leiolepis chloroplast, complete genome.	NC_027835.1
449	Asteraceae	Leucanthemella linearis	LELI	Leucanthemella linearis plastid, complete genome.	NC_043835.1
450	Asteraceae	Ligularia fischeri	LIFI	Ligularia fischeri chloroplast, complete genome.	NC_039352.1
451	Asteraceae	Ligularia hodgsonii	LIHO	Ligularia hodgsonii chloroplast, complete genome.	NC_039381.1
452	Asteraceae	Ligularia intermedia	LIIN	Ligularia intermedia chloroplast, complete genome.	NC_039382.1
453	Asteraceae	Ligularia jaluensis	LIJA	Ligularia jaluensis chloroplast, complete genome.	NC_039383.1
454	Asteraceae	Ligularia mongolica	LIMO	Ligularia mongolica chloroplast, complete genome.	NC_039384.1
455	Asteraceae	Ligularia veitchiana	LIVE	Ligularia veitchiana chloroplast, complete genome.	NC_039385.1
456	Asteraceae	Llerasia caucana	LLCA	Llerasia caucana voucher ANDES:Vargas 444 chloroplast, complete	NC_034821.1

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457	Asteraceae	<i>Marshallia caespitosa</i>	MACE	<i>Marshallia caespitosa</i> isolate M26 voucher AUA:12-01 chloroplast,	NC_042611.1
458	Asteraceae	<i>Marshallia graminifolia</i>	MAGM	<i>Marshallia graminifolia</i> isolate M1 voucher AUA:4951 chloroplast,	NC_042605.1
459	Asteraceae	<i>Marshallia grandiflora</i>	MAGN	<i>Marshallia grandiflora</i> isolate M17 chloroplast, complete genome.	NC_042608.1
460	Asteraceae	<i>Marshallia legrandii</i>	MALE	<i>Marshallia legrandii</i> isolate M31 voucher AUA:5646 chloroplast,	NC_042612.1
461	Asteraceae	<i>Marshallia mohrii</i>	MAMH	<i>Marshallia mohrii</i> isolate M21 voucher AUA:5056 chloroplast,	NC_042610.1
462	Asteraceae	<i>Marshallia obovata</i>	MAOB	<i>Marshallia obovata</i> isolate M4 chloroplast, complete genome.	NC_042607.1
463	Asteraceae	<i>Marshallia ramosa</i>	MARA	<i>Marshallia ramosa</i> isolate M19 voucher AUA:5054 chloroplast,	NC_042609.1
464	Asteraceae	<i>Marshallia trinervia</i>	MATN	<i>Marshallia trinervia</i> isolate M32 voucher AUA:4954 chloroplast,	NC_042606.1
465	Asteraceae	<i>Mikania micrantha</i>	MIMI	<i>Mikania micrantha</i> chloroplast, complete genome.	NC_031833.1
466	Asteraceae	<i>Opisthopappus taihangensis</i>	OPTA	<i>Opisthopappus taihangensis</i> chloroplast, complete genome.	NC_042787.1
467	Asteraceae	<i>Oritrophium peruvianum</i>	ORPE	<i>Oritrophium peruvianum</i> voucher ANDES:Vargas 448 chloroplast,	NC_034849.1
468	Asteraceae	<i>Parastrephia quadrangularis</i>	PAQD	<i>Parastrephia quadrangularis</i> voucher HUSA:Vargas 440 chloroplast,	NC_034890.1
469	Asteraceae	<i>Parthenium argentatum</i>	PAAR	<i>Parthenium argentatum</i> chloroplast, complete genome.	NC_013553.1
470	Asteraceae	<i>Pericallis hybrida</i>	PEHY	<i>Pericallis hybrida</i> chloroplast, complete genome.	NC_031898.1
471	Asteraceae	<i>Pluchea indica</i>	PLIN	<i>Pluchea indica</i> chloroplast, complete genome.	NC_038194.1
472	Asteraceae	<i>Praxelis clematidea</i>	PRCL	<i>Praxelis clematidea</i> chloroplast, complete genome.	NC_023833.1
473	Asteraceae	<i>Saussurea chabyoungsanica</i>	SACH	<i>Saussurea chabyoungsanica</i> chloroplast, complete genome.	NC_036677.1
474	Asteraceae	<i>Saussurea delavayi</i>	SADL	<i>Saussurea delavayi</i> chloroplast, complete genome.	NC_044733.1
475	Asteraceae	<i>Saussurea durgae</i>	SADU	<i>Saussurea durgae</i> chloroplast, complete genome.	NC_044735.1
476	Asteraceae	<i>Saussurea hookeri</i>	SAHO	<i>Saussurea hookeri</i> chloroplast, complete genome.	NC_044739.1
477	Asteraceae	<i>Saussurea involucrata</i>	SAIV	<i>Saussurea involucrata</i> voucher 408 chloroplast, complete genome.	NC_029465.1

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478	Asteraceae	Saussurea japonica	SAJP	Saussurea japonica chloroplast, complete genome.	NC_044738.1
479	Asteraceae	Saussurea kingii	SAKI	Saussurea kingii chloroplast, complete genome.	NC_044736.1
480	Asteraceae	Saussurea leontodontoides	SALE	Saussurea leontodontoides chloroplast, complete genome.	NC_044734.1
481	Asteraceae	Saussurea lhozhagensis	SALH	Saussurea lhozhagensis chloroplast, complete genome.	NC_044729.1
482	Asteraceae	Saussurea obvallata	SAOB	Saussurea obvallata chloroplast, complete genome.	NC_044726.1
483	Asteraceae	Saussurea polylepis	SAPO	Saussurea polylepis chloroplast, complete genome.	NC_036490.1
484	Asteraceae	Saussurea przewalskii	SAPZ	Saussurea przewalskii chloroplast, complete genome.	NC_044732.1
485	Asteraceae	Saussurea pseudoleucoma	SAPS	Saussurea pseudoleucoma chloroplast, complete genome.	NC_044728.1
486	Asteraceae	Saussurea pubifolia	SAPB	Saussurea pubifolia chloroplast, complete genome.	NC_044727.1
487	Asteraceae	Saussurea salwinensis	SASL	Saussurea salwinensis chloroplast, complete genome.	NC_044731.1
488	Asteraceae	Saussurea tridactyla	SATD	Saussurea tridactyla chloroplast, complete genome.	NC_044730.1
489	Asteraceae	Saussurea tsoongii	SATS	Saussurea tsoongii chloroplast, complete genome.	NC_044737.1
490	Asteraceae	Silybum marianum	SIMA	Silybum marianum voucher SMAR20150709 chloroplast, complete genome.	NC_028027.1
491	Asteraceae	Soliva sessilis	SOSE	Soliva sessilis voucher F:Sagastegui 17106 chloroplast, complete	NC_034851.1
492	Asteraceae	Sonchus acaulis	SOAI	Sonchus acaulis chloroplast, complete genome.	NC_042382.1
493	Asteraceae	Sonchus boulosii	SOBO	Sonchus boulosii chloroplast, complete genome.	NC_042244.1
494	Asteraceae	Sonchus canariensis	SOCI	Sonchus canariensis chloroplast, complete genome.	NC_042381.1
495	Asteraceae	Sonchus webbii	SOWE	Sonchus webbii chloroplast, complete genome.	NC_042383.1
496	Asteraceae	Sphagneticola calendulacea	SPCA	Sphagneticola calendulacea chloroplast, complete genome.	NC_039346.1
497	Asteraceae	Tagetes erecta	TAER	Tagetes erecta chloroplast, complete genome.	NC_045211.1
498	Asteraceae	Taraxacum amplum	TAAM	Taraxacum amplum isolate A978 chloroplast, complete genome.	NC_031816.1
499	Asteraceae	Taraxacum brevicorniculatum	TABR	Taraxacum brevicorniculatum chloroplast, complete genome.	NC_032056.1
500	Asteraceae	Taraxacum kok-saghyz	TAKO	Taraxacum kok-saghyz chloroplast, complete genome.	NC_032057.1
501	Asteraceae	Taraxacum mongolicum	TAMO	Taraxacum mongolicum chloroplast, complete genome.	NC_031396.1

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502	Asteraceae	Taraxacum obtusifrons	TAOB	Taraxacum obtusifrons isolate O978 chloroplast, complete genome.	NC_031815.1
503	Asteraceae	Taraxacum officinale	TAOF	Taraxacum officinale chloroplast, complete genome.	NC_030772.1
504	Asteraceae	Taraxacum platycarpum	TAPL	Taraxacum platycarpum chloroplast, complete genome.	NC_031395.1
505	Asteraceae	Westoniella kohkemperi	WEKO	Westoniella kohkemperi voucher TEX:Pruskii 3925 chloroplast,	NC_034889.1
506	Asteraceae	Xanthium sibiricum	XASI	Xanthium sibiricum chloroplast, complete genome.	NC_042232.1
507	Asteraceae	Youngia denticulata	YODE	Youngia denticulata voucher GCU:GCU160105726 chloroplast, complete	NC_042149.1
508	Asteropeiaceae	Asteropeia rhopaloides	ASRH	Asteropeia rhopaloides voucher Antilahimena 7953 (MO) plastid,	NC_040948.1
509	Balsaminaceae	Hydrocera triflora	HYTI	Hydrocera triflora chloroplast, complete genome.	NC_037400.1
510	Balsaminaceae	Impatiens glandulifera	IMGL	Impatiens glandulifera isolate HB10 chloroplast, complete genome.	NC_044718.1
511	Balsaminaceae	Impatiens piufanensis	IMPI	Impatiens piufanensis chloroplast, complete genome.	NC_037401.1
512	Barbeuiaceae	Barbeuia madagascariensis	BAMA	Barbeuia madagascariensis voucher Razakamalala et al. 4305 (MO)	NC_041301.1
513	Barbeyaceae	Barbeya oleoides	BAOE	Barbeya oleoides chloroplast, complete genome.	NC_040984.1
514	Begoniaceae	Begonia pulchrifolia	BEPC	Begonia pulchrifolia chloroplast, complete genome.	NC_045096.1
515	Berberidaceae	Achlys triphylla	ACTI	Achlys triphylla chloroplast, complete genome.	NC_037726.1
516	Berberidaceae	Berberis amurensis	BEAM	Berberis amurensis chloroplast, complete genome.	NC_030062.1
517	Berberidaceae	Berberis aristata	BEAR	Berberis aristata plastid, complete genome.	NC_043829.1
518	Berberidaceae	Berberis bealei	BEBE	Berberis bealei chloroplast, complete genome.	NC_022457.1
519	Berberidaceae	Berberis fortunei	BEFO	Berberis fortunei plastid, complete genome.	NC_042167.1
520	Berberidaceae	Berberis koreana	BEKO	Berberis koreana chloroplast, complete genome.	NC_030063.1
521	Berberidaceae	Bongardia chrysogonum	BOCH	Bongardia chrysogonum chloroplast, complete genome.	NC_042220.1
522	Berberidaceae	Caulophyllum robustum	CARB	Caulophyllum robustum chloroplast, complete genome.	NC_042221.1
523	Berberidaceae	Diphylleia cymosa	DICM	Diphylleia cymosa chloroplast, complete genome.	NC_037908.1
524	Berberidaceae	Diphylleia grayi	DIGR	Diphylleia grayi chloroplast, complete genome.	NC_037901.1
525	Berberidaceae	Diphylleia sinensis	DISS	Diphylleia sinensis chloroplast, complete genome.	NC_037907.1

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526	Berberidaceae	Dysosma aurantiocaulis	DYAU	Dysosma aurantiocaulis chloroplast, complete genome.	NC_037902.1
527	Berberidaceae	Dysosma delavayi	DYDE	Dysosma delavayi chloroplast, complete genome.	NC_037899.1
528	Berberidaceae	Dysosma difformis	DYDI	Dysosma difformis chloroplast, complete genome.	NC_037906.1
529	Berberidaceae	Dysosma majoensis	DYMA	Dysosma majoensis chloroplast, complete genome.	NC_037900.1
530	Berberidaceae	Dysosma pleiantha	DYPL	Dysosma pleiantha chloroplast, complete genome.	NC_037905.1
531	Berberidaceae	Dysosma tsayuensis	DYTS	Dysosma tsayuensis chloroplast, complete genome.	NC_037904.1
532	Berberidaceae	Dysosma versipellis	DYVE	Dysosma versipellis chloroplast, complete genome.	NC_037898.1
533	Berberidaceae	Epimedium acuminatum	EPAC	Epimedium acuminatum chloroplast, complete genome.	NC_029941.1
534	Berberidaceae	Epimedium borealiguizhouense	EPBO	Epimedium borealiguizhouense voucher GZQB chloroplast, complete	NC_044889.1
535	Berberidaceae	Epimedium chlorandrum	EPCH	Epimedium chlorandrum voucher SCMP chloroplast, complete genome.	NC_044892.1
536	Berberidaceae	Epimedium dolichostemon	EPDO	Epimedium dolichostemon chloroplast, complete genome.	NC_029942.1
537	Berberidaceae	Epimedium ilicifolium	EPIL	Epimedium ilicifolium voucher SXBX chloroplast, complete genome.	NC_044897.1
538	Berberidaceae	Epimedium koreanum	EPKO	Epimedium koreanum chloroplast, complete genome.	NC_029943.1
539	Berberidaceae	Epimedium lishihchenii	EPLI	Epimedium lishihchenii chloroplast, complete genome.	NC_029944.1
540	Berberidaceae	Epimedium mikinorii	EPMK	Epimedium mikinorii voucher HBES chloroplast, complete genome.	NC_044890.1
541	Berberidaceae	Epimedium pseudowushanense	EPPS	Epimedium pseudowushanense chloroplast, complete genome.	NC_029945.1
542	Berberidaceae	Epimedium sagittatum	EPSA	Epimedium sagittatum chloroplast, complete genome.	NC_029428.1
543	Berberidaceae	Epimedium wushanense	EPWU	Epimedium wushanense voucher HBXS chloroplast, complete genome.	NC_044891.1
544	Berberidaceae	Gymnospermium kiangnanense	GYKI	Gymnospermium kiangnanense chloroplast, complete genome.	NC_041670.1
545	Berberidaceae	Gymnospermium microrrhynchum	GYMI	Gymnospermium microrrhynchum chloroplast, complete genome.	NC_030061.1
546	Berberidaceae	Leontice armeniaca	LEAR	Leontice armeniaca chloroplast, complete genome.	NC_042400.1
547	Berberidaceae	Leontice incerta	LEIN	Leontice incerta chloroplast, complete genome.	NC_043927.1
548	Berberidaceae	Nandina domestica	NADO	Nandina domestica chloroplast, complete genome.	NC_008336.1



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549	Berberidaceae	Plagiorhegma dubium	PLDU	Plagiorhegma dubium chloroplast, complete genome.	NC_038103.1
550	Berberidaceae	Podophyllum peltatum	POPL	Podophyllum peltatum chloroplast, complete genome.	NC_037903.1
551	Berberidaceae	Ranzania japonica	RAJA	Ranzania japonica chloroplast, complete genome.	NC_039677.1
552	Berberidaceae	Sinopodophyllum hexandrum	SIHE	Sinopodophyllum hexandrum voucher SHEX20150512 chloroplast,	NC_027732.1
553	Berberidaceae	Vancouveria hexandra	VAHE	Vancouveria hexandra chloroplast, complete genome.	NC_042222.1
554	Berberidopsidaceae	Berberidopsis corallina	BECR	Berberidopsis corallina voucher Yi14295 (KUN) plastid, complete	NC_041275.1
555	Betulaceae	Alnus cordata	ALCO	Alnus cordata isolate AZ12-2 chloroplast, complete genome.	NC_036751.1
556	Betulaceae	Alnus cremastogyne	ALCR	Alnus cremastogyne chloroplast, complete genome.	NC_040996.1
557	Betulaceae	Alnus glutinosa	ALGL	Alnus glutinosa chloroplast, complete genome.	NC_039930.1
558	Betulaceae	Alnus incana	ALIN	Alnus incana isolate BEA-2 chloroplast, complete genome.	NC_036752.1
559	Betulaceae	Alnus japonica	ALJA	Alnus japonica isolate 1999-155 (K) chloroplast, complete genome.	NC_036753.1
560	Betulaceae	Alnus maximowiczii	ALMX	Alnus maximowiczii isolate 1980-2062 (K) chloroplast, complete	NC_036754.1
561	Betulaceae	Alnus nepalensis	ALNE	Alnus nepalensis chloroplast, complete genome.	NC_039991.1
562	Betulaceae	Alnus nitida	ALNI	Alnus nitida isolate 1998-654 (K) chloroplast, complete genome.	NC_036755.1
563	Betulaceae	Alnus orientalis	ALOI	Alnus orientalis isolate 1999-3091 (K) chloroplast, complete	NC_036756.1
564	Betulaceae	Alnus rubra	ALRU	Alnus rubra isolate 1979-786 (K) chloroplast, complete genome.	NC_036757.1
565	Betulaceae	Alnus subcordata	ALSU	Alnus subcordata isolate 1978-6188 (K) chloroplast, complete	NC_036758.1
566	Betulaceae	Betula cordifolia	BECO	Betula cordifolia chloroplast, complete genome.	NC_037473.1
567	Betulaceae	Betula lenta	BELE	Betula lenta chloroplast, complete genome.	NC_039992.1
568	Betulaceae	Betula nana	BENA	Betula nana chloroplast, complete genome.	NC_033978.1
569	Betulaceae	Betula occidentalis	BEOC	Betula occidentalis chloroplast, complete genome.	NC_039993.1
570	Betulaceae	Betula pendula var. carelica	BEPE	Betula pendula var. carelica clone KCO6 chloroplast, complete	NC_044852.1
571	Betulaceae	Betula platyphylla	BEPL	Betula platyphylla chloroplast, complete genome.	NC_039994.1

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572	Betulaceae	<i>Betula populifolia</i>	BEPO	<i>Betula populifolia</i> chloroplast, complete genome.	NC_039995.1
573	Betulaceae	<i>Betula pubescens</i>	BEPU	<i>Betula pubescens</i> chloroplast, complete genome.	NC_039996.1
574	Betulaceae	<i>Carpinus betulus</i>	CABE	<i>Carpinus betulus</i> chloroplast, complete genome.	NC_039934.1
575	Betulaceae	<i>Carpinus caroliniana</i>	CACL	<i>Carpinus caroliniana</i> chloroplast, complete genome.	NC_039935.1
576	Betulaceae	<i>Carpinus cordata</i>	CACB	<i>Carpinus cordata</i> chloroplast, complete genome.	NC_036723.1
577	Betulaceae	<i>Carpinus fangiana</i>	CAFN	<i>Carpinus fangiana</i> chloroplast, complete genome.	NC_039936.1
578	Betulaceae	<i>Carpinus fargesiana</i>	CAFA	<i>Carpinus fargesiana</i> chloroplast, complete genome.	NC_039937.1
579	Betulaceae	<i>Carpinus hebestroma</i>	CAHB	<i>Carpinus hebestroma</i> chloroplast, complete genome.	NC_038131.1
580	Betulaceae	<i>Carpinus monbeigiana</i>	CAMB	<i>Carpinus monbeigiana</i> chloroplast, complete genome.	NC_039997.1
581	Betulaceae	<i>Carpinus oblongifolia</i>	CAOB	<i>Carpinus oblongifolia</i> chloroplast, complete genome.	NC_038092.1
582	Betulaceae	<i>Carpinus polyneura</i>	CAPY	<i>Carpinus polyneura</i> chloroplast, complete genome.	NC_039998.1
583	Betulaceae	<i>Carpinus purpurinervis</i>	CAPP	<i>Carpinus purpurinervis</i> chloroplast, complete genome.	NC_038093.1
584	Betulaceae	<i>Carpinus putoensis</i>	CAPT	<i>Carpinus putoensis</i> chloroplast, complete genome.	NC_033503.1
585	Betulaceae	<i>Carpinus rupestris</i>	CARP	<i>Carpinus rupestris</i> chloroplast, complete genome.	NC_039999.1
586	Betulaceae	<i>Carpinus tientaiensis</i>	CATE	<i>Carpinus tientaiensis</i> chloroplast, complete genome.	NC_034910.1
587	Betulaceae	<i>Carpinus tschonoskii</i>	CATS	<i>Carpinus tschonoskii</i> chloroplast, complete genome.	NC_039938.1
588	Betulaceae	<i>Carpinus viminea</i>	CAVM	<i>Carpinus viminea</i> chloroplast, complete genome.	NC_039939.1
589	Betulaceae	<i>Corylus avellana</i>	COAV	<i>Corylus avellana</i> chloroplast, complete genome.	NC_031855.1
590	Betulaceae	<i>Corylus chinensis</i>	COCH	<i>Corylus chinensis</i> chloroplast, complete genome.	NC_032351.1
591	Betulaceae	<i>Corylus fargesii</i>	COFA	<i>Corylus fargesii</i> chloroplast, complete genome.	NC_031854.1
592	Betulaceae	<i>Corylus ferox</i> var. <i>thibetica</i>	COFE	<i>Corylus ferox</i> var. <i>thibetica</i> chloroplast, complete genome.	NC_039128.1
593	Betulaceae	<i>Corylus heterophylla</i>	COHT	<i>Corylus heterophylla</i> chloroplast, complete genome.	NC_031856.1
594	Betulaceae	<i>Corylus mandshurica</i>	COMN	<i>Corylus mandshurica</i> chloroplast, complete genome.	NC_039127.1
595	Betulaceae	<i>Corylus wangii</i>	COWA	<i>Corylus wangii</i> chloroplast, complete genome.	NC_040995.1
596	Betulaceae	<i>Corylus yunnanensis</i>	COYU	<i>Corylus yunnanensis</i> chloroplast, complete genome.	NC_039129.1
597	Betulaceae	<i>Ostrya chinensis</i>	OSCH	<i>Ostrya chinensis</i> isolate Och14 chloroplast, complete genome.	NC_039817.1
598	Betulaceae	<i>Ostrya japonica</i>	OSJA	<i>Ostrya japonica</i> isolate Oja27 chloroplast, complete genome.	NC_039816.1
599	Betulaceae	<i>Ostrya rehderiana</i>	OSRE	<i>Ostrya rehderiana</i> chloroplast, complete genome.	NC_028349.1

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600	Betulaceae	<i>Ostrya trichocarpa</i>	OSTR	<i>Ostrya trichocarpa</i> chloroplast, complete genome.	NC_034295.1
601	Betulaceae	<i>Ostryopsis davidiana</i>	OSDA	<i>Ostryopsis davidiana</i> chloroplast, complete genome.	NC_039130.1
602	Betulaceae	<i>Ostryopsis intermedia</i>	OSIN	<i>Ostryopsis intermedia</i> chloroplast, complete genome.	NC_040000.1
603	Betulaceae	<i>Ostryopsis nobilis</i>	OSNO	<i>Ostryopsis nobilis</i> chloroplast, complete genome.	NC_040001.1
604	Bignoniaceae	<i>Adenocalymma acutissimum</i>	ADAC	<i>Adenocalymma acutissimum</i> voucher L.H.M. Fonseca 208 chloroplast,	NC_037455.1
605	Bignoniaceae	<i>Adenocalymma allamandiflorum</i>	ADAL	<i>Adenocalymma allamandiflorum</i> voucher B.M. Gomes 671 chloroplast,	NC_036494.1
606	Bignoniaceae	<i>Adenocalymma aurantiacum</i>	ADAU	<i>Adenocalymma aurantiacum</i> voucher L.G. Lohmann 658 chloroplast,	NC_036495.1
607	Bignoniaceae	<i>Adenocalymma biternatum</i>	ADBI	<i>Adenocalymma biternatum</i> voucher M.R. Pace 521 chloroplast, complete	NC_036496.1
608	Bignoniaceae	<i>Adenocalymma bracteatum</i>	ADBR	<i>Adenocalymma bracteatum</i> voucher L.H.M. Fonseca 100 chloroplast,	NC_036497.1
609	Bignoniaceae	<i>Adenocalymma cristicalyx</i>	ADCR	<i>Adenocalymma cristicalyx</i> voucher L.G. Lohmann 705 chloroplast,	NC_036498.1
610	Bignoniaceae	<i>Adenocalymma divaricatum</i>	ADDV	<i>Adenocalymma divaricatum</i> voucher L.H.M. Fonseca 281 chloroplast,	NC_037456.1
611	Bignoniaceae	<i>Adenocalymma hatschbachii</i>	ADHA	<i>Adenocalymma hatschbachii</i> voucher L.H.M. Fonseca 262 chloroplast,	NC_036499.1
612	Bignoniaceae	<i>Adenocalymma marginatum</i>	ADMA	<i>Adenocalymma marginatum</i> voucher L.H.M. Fonseca 117 chloroplast,	NC_037457.1
613	Bignoniaceae	<i>Adenocalymma nodosum</i>	ADNO	<i>Adenocalymma nodosum</i> voucher L.G. Lohmann 266 chloroplast, complete	NC_037458.1
614	Bignoniaceae	<i>Adenocalymma pedunculatum</i>	ADPD	<i>Adenocalymma pedunculatum</i> voucher L.H.M. Fonseca 267 chloroplast,	NC_036500.1
615	Bignoniaceae	<i>Adenocalymma peregrinum</i>	ADPE	<i>Adenocalymma peregrinum</i> voucher L.H.M. Fonseca 444 chloroplast,	NC_036501.1
616	Bignoniaceae	<i>Adenocalymma subspicatum</i>	ADSU	<i>Adenocalymma subspicatum</i> voucher R.G. Udulutsch 2758 chloroplast,	NC_036502.1
617	Bignoniaceae	<i>Adenocalymma trifoliatum</i>	ADTR	<i>Adenocalymma trifoliatum</i> voucher L.H.M. Fonseca 413 chloroplast,	NC_037459.1
618	Bignoniaceae	<i>Amphilophium carolinae</i>	AMCO	<i>Amphilophium carolinae</i> voucher M.M. Arbo 9125 chloroplast, complete	NC_042933.1

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619	Bignoniaceae	Amphilophium chochoense	AMCH	Amphilophium chochoense chloroplast, complete genome.	NC_042914.1
620	Bignoniaceae	Amphilophium cuneifolium	AMCN	Amphilophium cuneifolium voucher D. Sasaki 2290 chloroplast,	NC_042915.1
621	Bignoniaceae	Amphilophium dolichoides	AMDO	Amphilophium dolichoides voucher G. Heiden 1769 chloroplast,	NC_042932.1
622	Bignoniaceae	Amphilophium dusenianum	AMDU	Amphilophium dusenianum voucher J. Durigon 582 (ICN) chloroplast,	NC_042916.1
623	Bignoniaceae	Amphilophium ecuadoreense	AMEC	Amphilophium ecuadoreense voucher D. Rubio 1971 chloroplast,	NC_042917.1
624	Bignoniaceae	Amphilophium gnaphalanthum	AMGN	Amphilophium gnaphalanthum voucher A.H. Gentry 50829 chloroplast,	NC_042903.1
625	Bignoniaceae	Amphilophium lactiflorum	AMLA	Amphilophium lactiflorum voucher A.H. Liogier 34305 chloroplast,	NC_042931.1
626	Bignoniaceae	Amphilophium paniculatum	AMPA	Amphilophium paniculatum voucher D. Daly 374 chloroplast, complete	NC_042918.1
627	Bignoniaceae	Amphilophium pilosum	AMPI	Amphilophium pilosum voucher G. Yuncker 5738 chloroplast, complete	NC_042919.1
628	Bignoniaceae	Amphilophium steyermarkii	AMST	Amphilophium steyermarkii voucher J.A. Steyermark 106874	NC_042934.1
629	Bignoniaceae	Anemopaegma acutifolium	ANAU	Anemopaegma acutifolium voucher F. Firetti 251 chloroplast,	NC_037226.1
630	Bignoniaceae	Anemopaegma album	ANAL	Anemopaegma album voucher Casa de vegetacao chloroplast, complete	NC_037227.1
631	Bignoniaceae	Anemopaegma arvense	ANAR	Anemopaegma arvense voucher F. Firetti 241 chloroplast, complete	NC_037228.1
632	Bignoniaceae	Anemopaegma chamberlaynii	ANCA	Anemopaegma chamberlaynii voucher L.G. Lohmann 689 chloroplast,	NC_037229.1
633	Bignoniaceae	Anemopaegma foetidum	ANFO	Anemopaegma foetidum voucher L.G. Lohmann 35 chloroplast, complete	NC_037230.1
634	Bignoniaceae	Anemopaegma glaucum	ANGL	Anemopaegma glaucum voucher F. Firetti 244 chloroplast, complete	NC_037231.1
635	Bignoniaceae	Anemopaegma oligoneuron	ANOL	Anemopaegma oligoneuron voucher A. Nogueira 171 chloroplast,	NC_037232.1
636	Bignoniaceae	Anemopaegma prostratum	ANPR	Anemopaegma prostratum voucher J. Durigon 912 chloroplast, complete	NC_042920.1

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637	Bignoniaceae	Dolichandra cynanchoides	DOCY	Dolichandra cynanchoides voucher L. Galletto 1019 chloroplast,	NC_037460.1
638	Bignoniaceae	Neojobertia candolleana	NECN	Neojobertia candolleana voucher L.G. Lohmann 363 chloroplast,	NC_036503.1
639	Bignoniaceae	Pleonotoma albiflora	PLAL	Pleonotoma albiflora voucher Matos 1733 chloroplast, complete	NC_037461.1
640	Bignoniaceae	Tanaecium tetragonolobum	TATE	Tanaecium tetragonolobum chloroplast, complete genome.	NC_027955.1
641	Bignoniaceae	Tecomaria capensis	TECA	Tecomaria capensis voucher L.H.M. Fonseca 305 chloroplast, complete	NC_037462.1
642	Bixaceae	Bixa orellana	BIOR	Bixa orellana chloroplast, complete genome.	NC_041550.1
643	Brassicaceae	Aethionema arabicum	AEAR	Aethionema arabicum chloroplast, complete genome.	NC_034367.1
644	Brassicaceae	Aethionema cordifolium	AECO	Aethionema cordifolium chloroplast, complete genome.	NC_009265.1
645	Brassicaceae	Aethionema grandiflorum	AEGR	Aethionema grandiflorum chloroplast, complete genome.	NC_009266.1
646	Brassicaceae	Alyssum desertorum	ALDE	Alyssum desertorum voucher ADES20160707 chloroplast, complete	NC_034299.1
647	Brassicaceae	Arabidopsis arenicola	ARAE	Arabidopsis arenicola chloroplast genome, complete sequence,	NC_030346.1
648	Brassicaceae	Arabidopsis arenosa	ARAR	Arabidopsis arenosa chloroplast genome, complete sequence, specimen	NC_029334.1
649	Brassicaceae	Arabidopsis cebennensis	ARCE	Arabidopsis cebennensis chloroplast genome, complete sequence,	NC_029335.1
650	Brassicaceae	Arabidopsis croatica	ARCR	Arabidopsis croatica chloroplast genome, complete sequence, isolate	NC_030347.1
651	Brassicaceae	Arabidopsis halleri	ARHA	Arabidopsis halleri chloroplast, complete genome.	NC_034366.1
652	Brassicaceae	Arabidopsis lyrata	ARLY	Arabidopsis lyrata chloroplast, complete genome.	NC_034365.1
653	Brassicaceae	Arabidopsis neglecta	ARNE	Arabidopsis neglecta chloroplast genome, complete sequence, isolate	NC_030348.1
654	Brassicaceae	Arabidopsis pedemontana	ARPE	Arabidopsis pedemontana chloroplast genome, complete sequence,	NC_029336.1
655	Brassicaceae	Arabidopsis petrogena	ARPT	Arabidopsis petrogena chloroplast genome, complete sequence,	NC_030349.1

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656	Brassicaceae	Arabidopsis suecica	ARSU	Arabidopsis suecica chloroplast genome, complete sequence, isolate	NC_030350.1
657	Brassicaceae	Arabidopsis thaliana	ARTH	Arabidopsis thaliana chloroplast, complete genome.	NC_000932.1
658	Brassicaceae	Arabidopsis umezawana	ARUM	Arabidopsis umezawana chloroplast genome, complete sequence,	NC_030351.1
659	Brassicaceae	Arabis alpina	ARAL	Arabis alpina complete chloroplast genome.	NC_023367.1
660	Brassicaceae	Arabis flagellosa	ARFL	Arabis flagellosa Kifune chloroplast DNA, complete genome.	NC_037475.1
661	Brassicaceae	Arabis hirsuta	ARHI	Arabis hirsuta chloroplast, complete genome.	NC_009268.1
662	Brassicaceae	Barbarea verna	BAVE	Barbarea verna chloroplast, complete genome.	NC_009269.1
663	Brassicaceae	Biscutella baetica	BIBA	Biscutella baetica isolate Bba1 chloroplast, complete genome.	NC_039952.1
664	Brassicaceae	Biscutella lyrata	BILY	Biscutella lyrata isolate Bly2 chloroplast, complete genome.	NC_039953.1
665	Brassicaceae	Brassica juncea	BRJU	Brassica juncea chloroplast, complete genome.	NC_028272.1
666	Brassicaceae	Brassica napus	BRNA	Brassica napus chloroplast, complete genome.	NC_016734.1
667	Brassicaceae	Brassica nigra	BRNI	Brassica nigra chloroplast, complete genome.	NC_030450.1
668	Brassicaceae	Brassica oleracea	BROL	Brassica oleracea isolate HDEM chloroplast, complete genome.	NC_041167.1
669	Brassicaceae	Brassica rapa	BRRR	Brassica rapa isolate c13 chloroplast, complete genome.	NC_040849.1
670	Brassicaceae	Braya humilis	BRHU	Braya humilis chloroplast, complete genome.	NC_035515.1
671	Brassicaceae	Bunias erucago	BUER	Bunias erucago chloroplast genome, complete sequence, specimen	NC_036110.1
672	Brassicaceae	Bunias orientalis	BUOR	Bunias orientalis chloroplast genome, complete sequence, specimen	NC_036111.1
673	Brassicaceae	Cakile arabica	CAAA	Cakile arabica chloroplast, complete genome.	NC_030775.1
674	Brassicaceae	Camelina sativa	CASA	Camelina sativa chloroplast genome, complete sequence, specimen	NC_029337.1
675	Brassicaceae	Capsella bursa-pastoris	CABU	Capsella bursa-pastoris chloroplast, complete genome.	NC_009270.1
676	Brassicaceae	Capsella grandiflora	CAGA	Capsella grandiflora chloroplast, complete genome.	NC_028517.1
677	Brassicaceae	Capsella rubella	CARU	Capsella rubella chloroplast, complete genome.	NC_027693.1
678	Brassicaceae	Cardamine amara	CAAM	Cardamine amara plastid, complete genome.	NC_036962.1

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679	Brassicaceae	<i>Cardamine impatiens</i>	CAIP	<i>Cardamine impatiens</i> plastid, complete genome.	NC_026445.1
680	Brassicaceae	<i>Cardamine oligosperma</i>	CAOI	<i>Cardamine oligosperma</i> plastid, complete genome.	NC_036963.1
681	Brassicaceae	<i>Cardamine parviflora</i>	CAPV	<i>Cardamine parviflora</i> plastid, complete genome.	NC_036964.1
682	Brassicaceae	<i>Cardamine resedifolia</i>	CARS	<i>Cardamine resedifolia</i> plastid, complete genome.	NC_026446.1
683	Brassicaceae	<i>Cochlearia borzaeana</i>	COBO	<i>Cochlearia borzaeana</i> chloroplast genome, complete sequence, isolate	NC_029253.1
684	Brassicaceae	<i>Cochlearia islandica</i>	COIS	<i>Cochlearia islandica</i> chloroplast genome, complete sequence, isolate	NC_029254.1
685	Brassicaceae	<i>Cochlearia pyrenaica</i>	COPY	<i>Cochlearia pyrenaica</i> chloroplast genome, complete sequence, isolate	NC_029331.1
686	Brassicaceae	<i>Cochlearia tridactylites</i>	COTI	<i>Cochlearia tridactylites</i> chloroplast genome, complete sequence,	NC_029332.1
687	Brassicaceae	<i>Crucihimalaya wallichii</i>	CRWA	<i>Crucihimalaya wallichii</i> chloroplast, complete genome.	NC_009271.1
688	Brassicaceae	<i>Draba nemorosa</i>	DRNE	<i>Draba nemorosa</i> chloroplast, complete genome.	NC_009272.1
689	Brassicaceae	<i>Draba oreades</i>	DROR	<i>Draba oreades</i> chloroplast, complete genome.	NC_037760.1
690	Brassicaceae	<i>Eutrema botschantzevii</i>	EUBO	<i>Eutrema botschantzevii</i> chloroplast, complete genome.	NC_029379.1
691	Brassicaceae	<i>Eutrema halophilum</i>	EUHA	<i>Eutrema halophilum</i> chloroplast, complete genome.	NC_029378.1
692	Brassicaceae	<i>Eutrema heterophyllum</i>	EUHE	<i>Eutrema heterophyllum</i> chloroplast, complete genome.	NC_028728.1
693	Brassicaceae	<i>Eutrema salsugineum</i>	EUSS	<i>Eutrema salsugineum</i> chloroplast, complete genome.	NC_028170.1
694	Brassicaceae	<i>Eutrema yunnanense</i>	EUYU	<i>Eutrema yunnanense</i> chloroplast, complete genome.	NC_028727.1
695	Brassicaceae	<i>Heldreichia bupleurifolia</i>	HEBU	<i>Heldreichia bupleurifolia</i> isolate Hbu3 chloroplast, complete	NC_039954.1
696	Brassicaceae	<i>Hesperis matronalis</i>	HEMT	<i>Hesperis matronalis</i> chloroplast, complete genome.	NC_035511.1
697	Brassicaceae	<i>Hesperis sylvestris</i>	HESY	<i>Hesperis sylvestris</i> chloroplast, complete genome.	NC_035512.1
698	Brassicaceae	<i>Ionopsidium acaule</i>	IOAC	<i>Ionopsidium acaule</i> chloroplast genome, complete sequence, isolate	NC_029333.1
699	Brassicaceae	<i>Isatis tinctoria</i>	ISTI	<i>Isatis tinctoria</i> voucher cp-824 chloroplast, complete genome.	NC_028415.1
700	Brassicaceae	<i>Lepidium meyenii</i>	LEME	<i>Lepidium meyenii</i> chloroplast, complete genome.	NC_034363.1
701	Brassicaceae	<i>Lepidium virginicum</i>	LEVI	<i>Lepidium virginicum</i> chloroplast, complete genome.	NC_009273.1
702	Brassicaceae	<i>Lobularia libyca</i>	LOLI	<i>Lobularia libyca</i> chloroplast, complete genome.	NC_035513.1
703	Brassicaceae	<i>Lobularia maritima</i>	LOMA	<i>Lobularia maritima</i> chloroplast, complete genome.	NC_009274.1

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704	Brassicaceae	Lunaria rediviva	LURE	Lunaria rediviva isolate Lre4 chloroplast, complete genome.	NC_039955.1
705	Brassicaceae	Matthiola incana	MAIC	Matthiola incana chloroplast, complete genome.	NC_034358.1
706	Brassicaceae	Megacarpaea delavayi	MEDL	Megacarpaea delavayi chloroplast, complete genome.	NC_034360.1
707	Brassicaceae	Megadenia pygmaea	MEPY	Megadenia pygmaea chloroplast, complete genome.	NC_034357.1
708	Brassicaceae	Morettia canescens	MOCN	Morettia canescens chloroplast, complete genome.	NC_035514.1
709	Brassicaceae	Nasturtium officinale	NAOF	Nasturtium officinale chloroplast, complete genome.	NC_009275.1
710	Brassicaceae	Neotorularia korolkowii	NEKO	Neotorularia korolkowii chloroplast, complete genome.	NC_034361.1
711	Brassicaceae	Olimarabidopsis pumila	OLPU	Olimarabidopsis pumila chloroplast, complete genome.	NC_009267.1
712	Brassicaceae	Orychophragmus diffusus	ORDI	Orychophragmus diffusus chloroplast, complete genome.	NC_033498.1
713	Brassicaceae	Orychophragmus hupehensis	ORHU	Orychophragmus hupehensis chloroplast, complete genome.	NC_033500.1
714	Brassicaceae	Orychophragmus taibaiensis	ORTA	Orychophragmus taibaiensis chloroplast, complete genome.	NC_033499.1
715	Brassicaceae	Pachycladon cheesemanii	PACH	Pachycladon cheesemanii chloroplast, complete genome.	NC_021102.1
716	Brassicaceae	Pachycladon ensyii	PAEN	Pachycladon ensyii chloroplast, complete genome.	NC_018565.1
717	Brassicaceae	Pugionium cornutum	PUCO	Pugionium cornutum chloroplast, complete genome.	NC_030516.1
718	Brassicaceae	Pugionium dolabratum	PUDO	Pugionium dolabratum chloroplast, complete genome.	NC_030515.1
719	Brassicaceae	Raphanus sativus	RASA	Raphanus sativus chloroplast, complete genome.	NC_024469.1
720	Brassicaceae	Ricotia aucheri	RIAU	Ricotia aucheri isolate Rau5 chloroplast, complete genome.	NC_039956.1
721	Brassicaceae	Ricotia carnosula	RICA	Ricotia carnosula isolate Rca6 chloroplast, complete genome.	NC_039957.1
722	Brassicaceae	Ricotia cretica	RICR	Ricotia cretica isolate Rcr7 chloroplast, complete genome.	NC_039958.1
723	Brassicaceae	Ricotia davisiana	RIDA	Ricotia davisiana isolate Rda8 chloroplast, complete genome.	NC_039959.1
724	Brassicaceae	Ricotia isatoides	RIIS	Ricotia isatoides isolate Ris9 chloroplast, complete genome.	NC_039960.1
725	Brassicaceae	Ricotia lunaria	RILU	Ricotia lunaria isolate Rlu10 chloroplast, complete genome.	NC_039961.1



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726	Brassicaceae	Schrenkiella parvula	SCPA	Schrenkiella parvula chloroplast, complete genome.	NC_028726.1
727	Brassicaceae	Sinalliaria limprichtiana	SILI	Cardamine limprichtiana chloroplast, complete genome.	NC_034287.1
728	Brassicaceae	Sinapis arvensis	SIAR	Sinapis arvensis chloroplast, complete genome.	NC_035303.1
729	Brassicaceae	Sisymbrium irio	SIIR	Sisymbrium irio chloroplast J04 DNA, complete genome.	NC_037838.1
730	Brassicaceae	Solms-laubachia eurycarpa	SOEU	Solms-laubachia eurycarpa chloroplast, complete genome.	NC_034359.1
731	Brassicaceae	Thlaspi arvense	THAR	Thlaspi arvense chloroplast, complete genome.	NC_034362.1
732	Bromeliaceae	Ananas comosus	ANCM	Ananas comosus chloroplast DNA, complete genome.	NC_026220.1
733	Burmanniaceae	Burmannia championii	BUCH	Burmannia championii voucher PDBK TC2011-1107 chloroplast, complete	NC_036663.1
734	Burmanniaceae	Burmannia coelestis	BUCO	Burmannia coelestis voucher PDBK TCA2009-1384 chloroplast, complete	NC_036660.1
735	Burmanniaceae	Burmannia cryptopetala	BUCP	Burmannia cryptopetala voucher PDBK 2014-1549 chloroplast, complete	NC_036662.1
736	Burmanniaceae	Burmannia disticha	BUDI	Burmannia disticha voucher PDBK TCA2014-1698 chloroplast, complete	NC_036661.1
737	Burmanniaceae	Burmannia nepalensis	BUNE	Burmannia nepalensis voucher CB-3406(HHU) chloroplast, complete	NC_036670.1
738	Burmanniaceae	Burmannia oblonga	BUOB	Burmannia oblonga voucher PDBK TCA2014-1668 chloroplast, complete	NC_036664.1
739	Burseraceae	Boswellia sacra	BOSA	Boswellia sacra chloroplast, complete genome.	NC_029420.1
740	Burseraceae	Commiphora foliacea	COFO	Commiphora foliacea chloroplast, complete genome.	NC_041103.1
741	Burseraceae	Commiphora gileadensis	COGL	Commiphora gileadensis chloroplast, complete genome.	NC_041104.1
742	Burseraceae	Commiphora wightii	COWG	Commiphora wightii voucher SUPG003 chloroplast, complete genome.	NC_036978.1
743	Buxaceae	Buxus microphylla	BUMI	Buxus microphylla chloroplast, complete genome.	NC_009599.1
744	Buxaceae	Pachysandra terminalis	PATE	Pachysandra terminalis chloroplast, complete genome.	NC_029433.1
745	Cabombaceae	Brasenia schreberi	BRSC	Brasenia schreberi chloroplast, complete genome.	NC_031343.2
746	Cabombaceae	Cabomba aquatica	CAAQ	Cabomba aquatica chloroplast, complete genome.	NC_039434.1
747	Cabombaceae	Cabomba caroliniana	CACF	Cabomba caroliniana isolate NY112 voucher J.C. Ludwig s.n. (VPI)	NC_031505.1

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748	Cabombaceae	Cabomba furcata	CAFU	Cabomba furcata chloroplast, complete genome.	NC_039435.1
749	Cactineae	Anredera cordifolia	ANCR	Anredera cordifolia voucher 14CS8474 (KUN) plastid, complete	NC_041274.1
750	Cactineae	Basella alba	BAAL	Basella alba voucher 14CS9526 (KUN) plastid, complete genome.	NC_041293.1
751	Cactineae	Calandrinia eremaea	CAER	Calandrinia eremaea voucher Visoiu MV-0641 (TSCC) plastid, complete	NC_041259.1
752	Cactineae	Calandrinia granulifera	CAGF	Calandrinia granulifera voucher Visoiu MV-0509 (TSCC) plastid,	NC_041260.1
753	Cactineae	Carnegiea gigantea	CAGI	Carnegiea gigantea chloroplast, complete genome.	NC_027618.1
754	Cactineae	Cistanthe grandiflora	CIGR	Cistanthe grandiflora voucher Yi14282 (KUN) plastid, complete	NC_041295.1
755	Cactineae	Cistanthe longiscapa	CILO	Cistanthe longiscapa chloroplast, complete genome.	NC_035140.1
756	Cactineae	Halophytum ameghinoi	HAAE	Halophytum ameghinoi voucher Robert s.n. (MO) plastid, complete	NC_040949.1
757	Cactineae	Lophocereus schottii	LOSD	Lophocereus schottii chloroplast, complete genome.	NC_041727.1
758	Cactineae	Montia fontana	MOFO	Montia fontana voucher Chase 18915 (K) plastid, complete genome.	NC_041269.1
759	Cactineae	Portulaca grandiflora	POGR	Portulaca grandiflora voucher 14CS8246 (KUN) plastid, complete	NC_041299.1
760	Cactineae	Portulaca oleracea	POOL	Portulaca oleracea chloroplast, complete genome.	NC_036236.1
761	Cactineae	Portulaca pilosa	POPI	Portulaca pilosa voucher 14CS8750 (KUN) plastid, complete genome.	NC_041264.1
762	Cactineae	Talinum paniculatum	TAPA	Talinum paniculatum chloroplast, complete genome.	NC_037748.1
763	Calycanthaceae	Calycanthus chinensis	CACN	Calycanthus chinensis chloroplast, complete genome.	NC_037504.1
764	Calycanthaceae	Calycanthus floridus var. glaucus	CAFL	Calycanthus floridus var. glaucus chloroplast, complete genome.	NC_004993.1
765	Calycanthaceae	Chimonanthus nitens	CHNI	Chimonanthus nitens voucher Zhou Shiliang chloroplast, complete	NC_042745.1
766	Calycanthaceae	Chimonanthus praecox	CHPR	Chimonanthus praecox voucher S.L. Zhou 0020 chloroplast, complete	NC_042744.1
767	Calycanthaceae	Idiospermum australiense	IDAU	Idiospermum australiense voucher Wen s. n. chloroplast, complete	NC_042743.1
768	Campanulaceae	Adenophora divaricata	ADDI	Adenophora divaricata chloroplast, complete genome.	NC_036221.1

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769	Campanulaceae	Adenophora erecta	ADER	Adenophora erecta chloroplast, complete genome.	NC_036222.1
770	Campanulaceae	Adenophora remotiflora	ADRE	Adenophora remotiflora chloroplast, complete genome.	NC_026999.1
771	Campanulaceae	Adenophora stricta	ADST	Adenophora stricta chloroplast, complete genome.	NC_036223.1
772	Campanulaceae	Adenophora triphylla	ADTI	Adenophora triphylla chloroplast, complete genome.	NC_040857.1
773	Campanulaceae	Burmeistera auriculata	BUAU	Burmeistera auriculata voucher Muchhala 120 chloroplast, complete	NC_035778.1
774	Campanulaceae	Burmeistera borjensis	BUBO	Burmeistera borjensis voucher Muchhala 154 chloroplast, complete	NC_035777.1
775	Campanulaceae	Burmeistera ceratocarpa	BUCE	Burmeistera ceratocarpa voucher Muchhala 177 chloroplast, complete	NC_035776.1
776	Campanulaceae	Burmeistera crispiloba	BUCR	Burmeistera crispiloba voucher Muchhala 123 chloroplast, complete	NC_035775.1
777	Campanulaceae	Burmeistera cyclostigmata	BUCY	Burmeistera cyclostigmata voucher Muchhala 145 chloroplast,	NC_035774.1
778	Campanulaceae	Burmeistera cylindrocarpa	BUCL	Burmeistera cylindrocarpa voucher Muchhala 202 chloroplast,	NC_035773.1
779	Campanulaceae	Burmeistera domingensis	BUDO	Burmeistera domingensis voucher Muchhala 102 chloroplast, complete	NC_035772.1
780	Campanulaceae	Burmeistera fuscoapicata	BUFU	Burmeistera fuscoapicata voucher Clark 12955 chloroplast, complete	NC_035771.1
781	Campanulaceae	Burmeistera loejtnantii	BULO	Burmeistera loejtnantii voucher F 2190436 chloroplast, complete	NC_035770.1
782	Campanulaceae	Burmeistera lutosa	BULU	Burmeistera lutosa voucher Muchhala 133 chloroplast, complete	NC_035769.1
783	Campanulaceae	Burmeistera oyacachensis	BUOY	Burmeistera oyacachensis voucher Muchhala 171 chloroplast, complete	NC_035768.1
784	Campanulaceae	Burmeistera parviflora	BUPA	Burmeistera parviflora voucher Lagomarsino 53 chloroplast, complete	NC_035767.1
785	Campanulaceae	Burmeistera pirrensis	BUPI	Burmeistera pirrensis voucher Muchhala 491 chloroplast, complete	NC_035766.1
786	Campanulaceae	Burmeistera resupinata	BURE	Burmeistera resupinata voucher Muchhala 223 chloroplast, complete	NC_035765.1
787	Campanulaceae	Burmeistera rubrosepala	BURU	Burmeistera rubrosepala voucher Muchhala 220 chloroplast, complete	NC_035764.1

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788	Campanulaceae	Burmeistera smaragdi	BUSM	Burmeistera smaragdi voucher Muchhala 205 chloroplast, complete	NC_035763.1
789	Campanulaceae	Burmeistera sodiroana	BUSO	Burmeistera sodiroana voucher Muchhala 115 chloroplast, complete	NC_035762.1
790	Campanulaceae	Campanula punctata	CAPN	Campanula punctata plastid, complete genome.	NC_033337.1
791	Campanulaceae	Campanula takesimana	CATK	Campanula takesimana chloroplast, complete genome.	NC_026203.1
792	Campanulaceae	Centropogon granulosis	CEGR	Centropogon granulosis plastid, complete genome.	NC_035354.1
793	Campanulaceae	Centropogon nigricans	CENI	Centropogon nigricans voucher Muchhala 118 chloroplast, complete	NC_035761.1
794	Campanulaceae	Clermontia fauriei	CLFA	Clermontia fauriei plastid, complete genome.	NC_035355.1
795	Campanulaceae	Codonopsis minima	COMI	Codonopsis minima chloroplast, complete genome.	NC_036311.1
796	Campanulaceae	Cyanea fissa	CYFI	Cyanea fissa plastid, complete genome.	NC_033363.1
797	Campanulaceae	Cyanea leptostegia	CYLE	Cyanea leptostegia plastid, complete genome.	NC_035356.1
798	Campanulaceae	Cyphia angustiloba	CYAN	Cyphia angustiloba plastid, complete genome.	NC_036086.1
799	Campanulaceae	Cyphia banksiana	CYBN	Cyphia banksiana plastid, complete genome.	NC_036087.1
800	Campanulaceae	Cyphia belfastica	CYBE	Cyphia belfastica plastid, complete genome.	NC_036088.1
801	Campanulaceae	Cyphia crenata	CYCR	Cyphia crenata plastid, complete genome.	NC_036089.1
802	Campanulaceae	Cyphia dentariifolia	CYDE	Cyphia dentariifolia plastid, complete genome.	NC_036090.1
803	Campanulaceae	Cyphia glandulifera	CYGL	Cyphia glandulifera plastid, complete genome.	NC_036091.1
804	Campanulaceae	Cyphia phyteuma	CYPH	Cyphia phyteuma plastid, complete genome.	NC_036092.1
805	Campanulaceae	Cyphia schlechteri	CYSC	Cyphia schlechteri plastid, complete genome.	NC_036093.1
806	Campanulaceae	Cyphia tortilis	CYTT	Cyphia tortilis plastid, complete genome.	NC_036094.1
807	Campanulaceae	Delissea rhytidisperma	DERH	Delissea rhytidisperma plastid, complete genome.	NC_033364.1
808	Campanulaceae	Dialypetalum floribundum	DIFI	Dialypetalum floribundum plastid, complete genome.	NC_035357.1
809	Campanulaceae	Diastatea micrantha	DIMI	Diastatea micrantha plastid, complete genome.	NC_035358.1
810	Campanulaceae	Downingia cuspidata	DOCU	Downingia cuspidata plastid, complete genome.	NC_035359.1
811	Campanulaceae	Downingia elegans	DOEL	Downingia elegans plastid, complete genome.	NC_035360.1
812	Campanulaceae	Grammatotheca bergiana	GRBE	Grammatotheca bergiana plastid, complete genome.	NC_036095.1
813	Campanulaceae	Hanabusaya asiatica	HAAS	Hanabusaya asiatica voucher Yoo86859 chloroplast, complete genome.	NC_024732.1
814	Campanulaceae	Hippobroma longiflora	HILO	Hippobroma longiflora plastid, complete genome.	NC_035361.1

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815	Campanulaceae	Hypsela tridens	HYTR	Isotoma tridens plastid, complete genome.	NC_035362.1
816	Campanulaceae	Isotoma hypocrateriformis	ISHY	Isotoma hypocrateriformis isolate K5237 plastid, complete genome.	NC_035363.1
817	Campanulaceae	Legenere valdiviana	LEVA	Legenere valdiviana plastid, complete genome.	NC_035364.1
818	Campanulaceae	Lithotoma petraea	LIPE	Lithotoma petraea plastid, complete genome.	NC_033365.1
819	Campanulaceae	Lobelia aberdarica	LOAB	Lobelia aberdarica plastid, complete genome.	NC_035365.1
820	Campanulaceae	Lobelia acrochila	LOAC	Lobelia acrochila plastid, complete genome.	NC_035366.1
821	Campanulaceae	Lobelia anceps	LOAN	Lobelia anceps plastid, complete genome.	NC_033366.1
822	Campanulaceae	Lobelia bambuseti	LOBA	Lobelia bambuseti plastid, complete genome.	NC_035368.1
823	Campanulaceae	Lobelia baumannii	LOBU	Lobelia baumannii plastid, complete genome.	NC_036096.1
824	Campanulaceae	Lobelia bequaertii	LOBE	Lobelia bequaertii plastid, complete genome.	NC_035369.1
825	Campanulaceae	Lobelia boninensis	LOBO	Lobelia boninensis plastid, complete genome.	NC_033367.1
826	Campanulaceae	Lobelia cardinalis	LOCA	Lobelia cardinalis plastid, complete genome.	NC_036097.1
827	Campanulaceae	Lobelia chinensis	LOCH	Lobelia chinensis plastid, complete genome.	NC_035370.1
828	Campanulaceae	Lobelia columnaris	LOCO	Lobelia columnaris isolate M2085 plastid, complete genome.	NC_035371.1
829	Campanulaceae	Lobelia davidii	LODA	Lobelia davidii plastid, complete genome.	NC_035372.1
830	Campanulaceae	Lobelia doniana	LODO	Lobelia doniana plastid, complete genome.	NC_035373.1
831	Campanulaceae	Lobelia erinus	LOER	Lobelia erinus plastid, complete genome.	NC_036098.1
832	Campanulaceae	Lobelia galpinii	LOGA	Lobelia galpinii plastid, complete genome.	NC_036071.1
833	Campanulaceae	Lobelia gibberoa	LOGI	Lobelia gibberoa plastid, complete genome.	NC_035374.1
834	Campanulaceae	Lobelia hartlaubii	LOHA	Lobelia hartlaubii plastid, complete genome.	NC_036072.1
835	Campanulaceae	Lobelia holstii	LOHO	Lobelia holstii plastid, complete genome.	NC_036073.1
836	Campanulaceae	Lobelia inflata	LOIN	Lobelia inflata plastid, complete genome.	NC_033368.1
837	Campanulaceae	Lobelia jasionoides	LOJS	Lobelia jasionoides plastid, complete genome.	NC_033369.1
838	Campanulaceae	Lobelia kauaensis	LOKA	Lobelia x kauaensis plastid, complete genome.	NC_035375.1
839	Campanulaceae	Lobelia laxa	LOLX	Lobelia laxa plastid, complete genome.	NC_036074.1
840	Campanulaceae	Lobelia laxiflora	LOLA	Lobelia laxiflora plastid, complete genome.	NC_033370.1
841	Campanulaceae	Lobelia linearis	LOLN	Lobelia linearis plastid, complete genome.	NC_036075.1
842	Campanulaceae	Lobelia longisepala	LOLO	Lobelia longisepala plastid, complete genome.	NC_033371.1
843	Campanulaceae	Lobelia lukwangulensis	LOLU	Lobelia lukwangulensis plastid, complete genome.	NC_035376.1

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844	Campanulaceae	Lobelia malowensis	LOMW	Lobelia malowensis plastid, complete genome.	NC_036076.1
845	Campanulaceae	Lobelia melliana	LOME	Lobelia melliana plastid, complete genome.	NC_035377.1
846	Campanulaceae	Lobelia mildbraedii	LOMI	Lobelia mildbraedii plastid, complete genome.	NC_035378.1
847	Campanulaceae	Lobelia morogoroensis	LOMO	Lobelia morogoroensis plastid, complete genome.	NC_033372.1
848	Campanulaceae	Lobelia muscoides	LOMS	Lobelia muscoides plastid, complete genome.	NC_035379.1
849	Campanulaceae	Lobelia niihauensis	LONI	Lobelia niihauensis plastid, complete genome.	NC_035380.1
850	Campanulaceae	Lobelia organensis	LOOR	Lobelia organensis plastid, complete genome.	NC_035382.1
851	Campanulaceae	Lobelia patula	LOPA	Lobelia patula plastid, complete genome.	NC_036077.1
852	Campanulaceae	Lobelia petiolata	LOPT	Lobelia petiolata plastid, complete genome.	NC_035383.1
853	Campanulaceae	Lobelia physaloides	LOPH	Lobelia physaloides plastid, complete genome.	NC_036085.1
854	Campanulaceae	Lobelia polyphylla	LOPO	Lobelia polyphylla plastid, complete genome.	NC_033373.1
855	Campanulaceae	Lobelia puberula	LOPU	Lobelia puberula plastid, complete genome.	NC_036078.1
856	Campanulaceae	Lobelia rhynchopetalum	LORH	Lobelia rhynchopetalum plastid, complete genome.	NC_035384.1
857	Campanulaceae	Lobelia ritabeaniana	LORI	Lobelia ritabeaniana plastid, complete genome.	NC_035385.1
858	Campanulaceae	Lobelia sancta	LOSA	Lobelia sancta plastid, complete genome.	NC_035386.1
859	Campanulaceae	Lobelia seguinii	LOSG	Lobelia seguinii plastid, complete genome.	NC_035387.1
860	Campanulaceae	Lobelia sessilifolia	LOSE	Lobelia sessilifolia plastid, complete genome.	NC_035388.1
861	Campanulaceae	Lobelia sonderiana	LOSO	Lobelia sonderiana plastid, complete genome.	NC_036079.1
862	Campanulaceae	Lobelia spicata	LOSP	Lobelia spicata plastid, complete genome.	NC_036080.1
863	Campanulaceae	Lobelia stricklandiae	LOST	Lobelia stricklandiae plastid, complete genome.	NC_033374.1
864	Campanulaceae	Lobelia stuhlmannii	LOSU	Lobelia stuhlmannii plastid, complete genome.	NC_035389.1
865	Campanulaceae	Lobelia telekii	LOTE	Lobelia telekii plastid, complete genome.	NC_035390.1
866	Campanulaceae	Lobelia thapsoidea	LOTA	Lobelia thapsoidea plastid, complete genome.	NC_035391.1
867	Campanulaceae	Lobelia thermalis	LOTR	Lobelia thermalis plastid, complete genome.	NC_036081.1
868	Campanulaceae	Lobelia thuliniana	LOTH	Lobelia thuliniana plastid, complete genome.	NC_033375.1
869	Campanulaceae	Lobelia udzungwensis	LOUD	Lobelia udzungwensis plastid, complete genome.	NC_035392.1
870	Campanulaceae	Lobelia urens	LOUR	Lobelia urens plastid, complete genome.	NC_035393.1
871	Campanulaceae	Lobelia wollastonii	LOWO	Lobelia wollastonii plastid, complete genome.	NC_035394.1
872	Campanulaceae	Lobelia yuccoides	LOYU	Lobelia yuccoides plastid, complete genome.	NC_035395.1
873	Campanulaceae	Monopsis alba	MOAL	Monopsis alba plastid, complete genome.	NC_036082.1

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874	Campanulaceae	Monopsis flava	MOFL	Monopsis flava plastid, complete genome.	NC_036083.1
875	Campanulaceae	Platycodon grandiflorus	PLGR	Platycodon grandiflorus chloroplast, complete genome.	NC_035624.1
876	Campanulaceae	Porterella carnosula	POCA	Porterella carnosula plastid, complete genome.	NC_033376.1
877	Campanulaceae	Pratia angulata	PRAN	Pratia angulata plastid, complete genome.	NC_035367.1
878	Campanulaceae	Pratia nummularia	PRNU	Pratia nummularia plastid, complete genome.	NC_035381.1
879	Campanulaceae	Sclerotheca longistigmata	SCLO	Apetahia longistigmata plastid, complete genome.	NC_035353.1
880	Campanulaceae	Sclerotheca viridiflora	SCVI	Sclerotheca viridiflora plastid, complete genome.	NC_035396.1
881	Campanulaceae	Siphocampylus krauseanus	SIKR	Siphocampylus krauseanus voucher Smith & Leiva 509 chloroplast,	NC_035760.1
882	Campanulaceae	Solenopsis bivonae	SOBV	Solenopsis bivonae plastid, complete genome.	NC_035397.1
883	Campanulaceae	Trachelium caeruleum	TRCA	Trachelium caeruleum chloroplast, complete genome.	NC_010442.1
884	Campanulaceae	Trematolobelia kauaiensis	TRKA	Trematolobelia kauaiensis plastid, complete genome.	NC_035398.1
885	Campanulaceae	Wimmerella hederacea	WIHE	Wimmerella hederacea plastid, complete genome.	NC_033377.1
886	Campynemataceae	Campynema lineare	CALI	Campynema lineare voucher K:Duretto, M.F.:1842 chloroplast,	NC_026785.1
887	Cannabaceae	Aphananthe aspera	APAS	Aphananthe aspera chloroplast, complete genome.	NC_039726.1
888	Cannabaceae	Cannabis sativa	CAST	Cannabis sativa cultivar Yoruba Nigeria chloroplast, complete	NC_027223.1
889	Cannabaceae	Celtis biondii	CEBI	Celtis biondii chloroplast, complete genome.	NC_039727.1
890	Cannabaceae	Gironniera subaequalis	GISU	Gironniera subaequalis chloroplast, complete genome.	NC_039729.1
891	Cannabaceae	Humulus lupulus	HULU	Humulus lupulus chloroplast, complete genome.	NC_028032.1
892	Cannabaceae	Humulus scandens	HUSC	Humulus scandens chloroplast, complete genome.	NC_039730.1
893	Cannabaceae	Lozanella enantiophylla	LOEN	Lozanella enantiophylla chloroplast, complete genome.	NC_039731.1
894	Cannabaceae	Parasponia rugosa	PARG	Parasponia rugosa chloroplast, complete genome.	NC_039732.1
895	Cannabaceae	Pteroceltis tatarinowii	PTTA	Pteroceltis tatarinowii chloroplast, complete genome.	NC_039733.1
896	Cannabaceae	Trema orientale	TROR	Trema orientalis chloroplast, complete genome.	NC_039734.1
897	Caprifoliaceae	Abelia chinensis	ABCI	Abelia chinensis chloroplast, complete genome.	NC_045043.1
898	Caprifoliaceae	Abelia sanguinea	ABSA	Abelia sanguinea isolate Tochigi_p2102 chloroplast, complete	NC_045193.1
899	Caprifoliaceae	Abelia x grandiflora	ABGR	Abelia x grandiflora isolate ag1 chloroplast, complete genome.	NC_045054.1

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900	Caprifoliaceae	Acanthocalyx alba	ACAL	Acanthocalyx alba isolate A01 chloroplast, complete genome.	NC_045055.1
901	Caprifoliaceae	Dipelta floribunda	DIFB	Dipelta floribunda chloroplast, complete genome.	NC_037955.1
902	Caprifoliaceae	Dipelta yunnanensis	DIYU	Dipelta yunnanensis chloroplast, complete genome.	NC_042201.1
903	Caprifoliaceae	Dipsacus asper	DIAE	Dipsacus asper voucher KIOM201701018837 chloroplast, complete	NC_039748.1
904	Caprifoliaceae	Dipsacus japonicus	DIJP	Dipsacus japonicus voucher KIOM2016-277 chloroplast, complete	NC_039668.1
905	Caprifoliaceae	Heptacodium miconioides	HEMI	Heptacodium miconioides chloroplast, complete genome.	NC_042739.1
906	Caprifoliaceae	Kolkwitzia amabilis	KOAM	Kolkwitzia amabilis chloroplast, complete genome.	NC_029874.1
907	Caprifoliaceae	Linnaea borealis	LIBO	Linnaea borealis isolate lb8 chloroplast, complete genome.	NC_045056.1
908	Caprifoliaceae	Lonicera calcarata	LOCL	Lonicera calcarata isolate C60 chloroplast, complete genome.	NC_045064.1
909	Caprifoliaceae	Lonicera confusa	LOCN	Lonicera confusa isolate B272 chloroplast, complete genome.	NC_045045.1
910	Caprifoliaceae	Lonicera ferdinandi	LOFE	Lonicera ferdinandi chloroplast, complete genome.	NC_040963.1
911	Caprifoliaceae	Lonicera hispida	LOHI	Lonicera hispida chloroplast, complete genome.	NC_040962.1
912	Caprifoliaceae	Lonicera insularis	LOIS	Lonicera insularis chloroplast, complete genome.	NC_039634.1
913	Caprifoliaceae	Lonicera japonica	LOJP	Lonicera japonica chloroplast, complete genome.	NC_026839.1
914	Caprifoliaceae	Lonicera maackii	LOMC	Lonicera maackii chloroplast, complete genome.	NC_039636.1
915	Caprifoliaceae	Lonicera macranthoides	LOMR	Lonicera macranthoides chloroplast, complete genome.	NC_040959.1
916	Caprifoliaceae	Lonicera nervosa	LONE	Lonicera nervosa chloroplast, complete genome.	NC_040961.1
917	Caprifoliaceae	Lonicera praeflorens	LOPR	Lonicera praeflorens chloroplast, complete genome.	NC_039635.1
918	Caprifoliaceae	Lonicera sachalinensis	LOSC	Lonicera sachalinensis chloroplast, complete genome.	NC_039637.1
919	Caprifoliaceae	Lonicera stephanocarpa	LOSH	Lonicera stephanocarpa chloroplast, complete genome.	NC_037954.1
920	Caprifoliaceae	Lonicera tragophylla	LOTG	Lonicera tragophylla chloroplast, complete genome.	NC_037953.1
921	Caprifoliaceae	Lonicera vesicaria	LOVE	Lonicera vesicaria chloroplast, complete genome.	NC_039638.1
922	Caprifoliaceae	Morina longifolia	MOLO	Morina longifolia isolate m1 chloroplast, complete genome.	NC_045046.1
923	Caprifoliaceae	Patrinia heterophylla	PAHE	Patrinia heterophylla isolate B268 chloroplast, complete genome.	NC_045047.1



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924	Caprifoliaceae	Patrinia saniculifolia	PASA	Patrinia saniculifolia voucher NIBR:VP0000642096 chloroplast,	NC_036835.1
925	Caprifoliaceae	Patrinia scabiosifolia	PASC	Patrinia scabiosifolia voucher NIBR:VP0000642097 chloroplast,	NC_042178.1
926	Caprifoliaceae	Patrinia scabra	PASD	Patrinia scabra isolate B269 chloroplast, complete genome.	NC_045048.1
927	Caprifoliaceae	Patrinia villosa	PAVL	Patrinia villosa voucher NIBR:VP0000642098 chloroplast, complete	NC_042190.1
928	Caprifoliaceae	Pterocephalus hookeri	PTHO	Pterocephalus hookeri isolate C66 chloroplast, complete genome.	NC_045049.1
929	Caprifoliaceae	Scabiosa tschiliensis	SCTS	Scabiosa tschiliensis isolate C72 chloroplast, complete genome.	NC_045050.1
930	Caprifoliaceae	Triosteum himalayanum	TRHM	Triosteum himalayanum plastid, complete genome.	NC_045219.1
931	Caprifoliaceae	Triosteum pinnatifidum	TRPI	Triosteum pinnatifidum chloroplast, complete genome.	NC_037952.1
932	Caprifoliaceae	Triplostegia glandulifera	TRGN	Triplostegia glandulifera isolate C64 chloroplast, complete genome.	NC_045051.1
933	Caprifoliaceae	Valeriana officinalis	VAOF	Valeriana officinalis isolate B267 chloroplast, complete genome.	NC_045052.1
934	Caprifoliaceae	Weigela florida	WEFL	Weigela florida chloroplast, complete genome.	NC_037950.1
935	Caprifoliaceae	Weigela japonica	WEJA	Weigela japonica voucher 14CS8274 (KUN) plastid, complete genome.	NC_040937.1
936	Caprifoliaceae	Zabelia biflora	ZABI	Zabelia biflora isolate LDM chloroplast, complete genome.	NC_045063.1
937	Caprifoliaceae	Zabelia triflora	ZATR	Zabelia triflora isolate zt chloroplast, complete genome.	NC_045053.1
938	Cardiopteridaceae	Gonocaryum lobbianum	GOLI	Gonocaryum lobbianum voucher PDBK TL2008-1633 chloroplast, complete	NC_041492.1
939	Caricaceae	Carica papaya	CAPA	Carica papaya chloroplast, complete genome.	NC_010323.1
940	Caryophyllaceae	Agrostemma githago	AGGI	Agrostemma githago chloroplast, complete genome.	NC_023357.1
941	Caryophyllaceae	Colobanthus apetalus	COAP	Colobanthus apetalus chloroplast, complete genome.	NC_036424.1
942	Caryophyllaceae	Colobanthus quitensis	COQU	Colobanthus quitensis chloroplast, complete genome.	NC_028080.1
943	Caryophyllaceae	Dianthus caryophyllus	DICP	Dianthus caryophyllus chloroplast, complete genome.	NC_039650.1
944	Caryophyllaceae	Gymnocarpos przewalskii	GYPR	Gymnocarpos przewalskii chloroplast, complete genome.	NC_036812.1

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945	Caryophyllaceae	Gypsophila vaccaria	GYVA	Gypsophila vaccaria voucher Liujq-fjj-0060 (KUN) plastid, complete	NC_040936.1
946	Caryophyllaceae	Pseudostellaria heterophylla	PSHE	Pseudostellaria heterophylla chloroplast, complete genome.	NC_044183.1
947	Caryophyllaceae	Pseudostellaria longipedicellata	PSLO	Pseudostellaria longipedicellata chloroplast, complete genome.	NC_039454.1
948	Caryophyllaceae	Pseudostellaria okamotoi	PSOK	Pseudostellaria okamotoi chloroplast, complete genome.	NC_039974.2
949	Caryophyllaceae	Pseudostellaria palibiniana	PSPA	Pseudostellaria palibiniana chloroplast, complete genome.	NC_041166.1
950	Caryophyllaceae	Silene aprica	SIAP	Silene aprica voucher Yangqe2883 (KUN) plastid, complete genome.	NC_040934.1
951	Caryophyllaceae	Silene capitata	SICA	Silene capitata chloroplast, complete genome.	NC_035226.1
952	Caryophyllaceae	Silene chalcedonica	SICH	Silene chalcedonica chloroplast, complete genome.	NC_023359.1
953	Caryophyllaceae	Silene conica	SICO	Silene conica chloroplast, complete genome.	NC_016729.1
954	Caryophyllaceae	Silene conoidea	SICN	Silene conoidea chloroplast, complete genome.	NC_023358.1
955	Caryophyllaceae	Silene latifolia	SILA	Silene latifolia chloroplast, complete genome.	NC_016730.1
956	Caryophyllaceae	Silene noctiflora	SINO	Silene noctiflora chloroplast, complete genome.	NC_016728.1
957	Caryophyllaceae	Silene paradoxa	SIPA	Silene paradoxa chloroplast, complete genome.	NC_023360.1
958	Caryophyllaceae	Silene vulgaris	SIVU	Silene vulgaris chloroplast, complete genome.	NC_016727.1
959	Caryophyllaceae	Silene wilfordii	SIWI	Lychnis wilfordii chloroplast, complete genome.	NC_035225.1
960	Caryophyllaceae	Spergula arvensis	SPAR	Spergula arvensis voucher SCU-11-441(KUN) plastid, complete genome.	NC_041240.1
961	Casuarinaceae	Casuarina glauca	CAGC	Casuarina glauca chloroplast, complete genome.	NC_042681.1
962	Celastraceae	Euonymus hamiltonianus	EUHM	Euonymus hamiltonianus chloroplast, complete genome.	NC_037518.1
963	Celastraceae	Euonymus japonicus	EUJA	Euonymus japonicus voucher YNUH DD 001 chloroplast, complete	NC_028067.1
964	Celastraceae	Euonymus schensianus	EUSC	Euonymus schensianus chloroplast, complete genome.	NC_036019.1
965	Celastraceae	Parnassia trinervis	PATI	Parnassia trinervis chloroplast, complete genome.	NC_043951.1
966	Cephalotaceae	Cephalotus follicularis	CEFO	Cephalotus follicularis plastid, complete genome.	NC_042597.1
967	Ceratophyllaceae	Ceratophyllum demersum	CEDE	Ceratophyllum demersum chloroplast, complete genome.	NC_009962.1

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968	Cercidiphyllaceae	Cercidiphyllum japonicum	CEJA	Cercidiphyllum japonicum chloroplast, complete genome.	NC_037940.1
969	Chenopodiaceae	Chenopodium album	CHAL	Chenopodium album voucher KWNU81461 chloroplast, complete genome.	NC_034950.1
970	Chenopodiaceae	Chenopodium ficifolium	CHFI	Chenopodium ficifolium chloroplast, complete genome.	NC_041200.1
971	Chenopodiaceae	Chenopodium quinoa	CHQU	Chenopodium quinoa voucher IT123455 chloroplast, complete genome.	NC_034949.1
972	Chenopodiaceae	Dysphania ambrosioides	DYAM	Dysphania ambrosioides chloroplast, complete genome.	NC_041201.1
973	Chenopodiaceae	Dysphania botrys	DYBO	Dysphania botrys chloroplast, complete genome.	NC_042166.1
974	Chenopodiaceae	Dysphania pumilio	DYPU	Dysphania pumilio chloroplast, complete genome.	NC_041159.1
975	Chenopodiaceae	Haloxylon ammodendron	HAAM	Haloxylon ammodendron chloroplast, complete genome.	NC_027668.1
976	Chenopodiaceae	Haloxylon persicum	HAPE	Haloxylon persicum chloroplast, complete genome.	NC_027669.1
977	Chenopodiaceae	Salicornia bigelovii	SABI	Salicornia bigelovii chloroplast, complete genome.	NC_027226.1
978	Chenopodiaceae	Salicornia brachiata	SABR	Salicornia brachiata chloroplast, complete genome.	NC_027224.1
979	Chenopodiaceae	Salicornia europaea	SAEU	Salicornia europaea chloroplast, complete genome.	NC_027225.1
980	Chenopodiaceae	Spinacia oleracea	SPOL	Spinacia oleracea plastid, complete genome.	NC_002202.1
981	Chenopodiaceae	Suaeda japonica	SUJA	Suaeda japonica chloroplast, complete genome.	NC_042675.1
982	Chenopodiaceae	Suaeda malacosperma	SUMA	Suaeda malacosperma chloroplast, complete genome.	NC_039180.1
983	Chloranthaceae	Chloranthus erectus	CHER	Chloranthus erectus chloroplast, complete genome.	NC_039627.1
984	Chloranthaceae	Chloranthus japonicus	CHJA	Chloranthus japonicus voucher CJCP20141206 chloroplast, complete	NC_026565.1
985	Chloranthaceae	Chloranthus spicatus	CHSP	Chloranthus spicatus chloroplast, complete genome.	NC_009598.1
986	Chloranthaceae	Sarcandra glabra	SAGL	Sarcandra glabra chloroplast, complete genome.	NC_039621.1
987	Chrysobalanaceae	Acioa guianensis	ACGU	Acioa guianensis chloroplast, complete genome.	NC_030534.1
988	Chrysobalanaceae	Afrolicania elaeosperma	AFEL	Afrolicania elaeosperma chloroplast, complete genome.	NC_030544.1
989	Chrysobalanaceae	Angelesia splendens	ANSP	Angelesia splendens chloroplast, complete genome.	NC_030545.1
990	Chrysobalanaceae	Atuna racemosa	ATRA	Atuna racemosa chloroplast, complete genome.	NC_030546.1
991	Chrysobalanaceae	Chrysobalanus icaco	CHIC	Chrysobalanus icaco chloroplast, complete genome.	NC_024061.1

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992	Chrysobalanaceae	Couepia caryophylloides	COCR	Couepia caryophylloides chloroplast, complete genome.	NC_030547.1
993	Chrysobalanaceae	Couepia grandiflora	COGR	Couepia grandiflora chloroplast, complete genome.	NC_030548.1
994	Chrysobalanaceae	Couepia guianensis	COGI	Couepia guianensis chloroplast, complete genome.	NC_024063.1
995	Chrysobalanaceae	Couepia ovalifolia	COOV	Couepia ovalifolia chloroplast, complete genome.	NC_030549.1
996	Chrysobalanaceae	Couepia paraensis	COPA	Couepia paraensis chloroplast, complete genome.	NC_030550.1
997	Chrysobalanaceae	Couepia polyandra	COPO	Couepia polyandra chloroplast, complete genome.	NC_030551.1
998	Chrysobalanaceae	Couepia rankiniae	CORA	Couepia rankiniae chloroplast, complete genome.	NC_030552.1
999	Chrysobalanaceae	Couepia sandwithii	COSN	Couepia sandwithii chloroplast, complete genome.	NC_030553.1
1000	Chrysobalanaceae	Couepia subcordata	COSU	Couepia subcordata chloroplast, complete genome.	NC_030554.1
1001	Chrysobalanaceae	Dactyladenia bellayana	DABE	Dactyladenia bellayana chloroplast, complete genome.	NC_030555.1
1002	Chrysobalanaceae	Dactyladenia buchneri	DABU	Dactyladenia buchneri chloroplast, complete genome.	NC_030556.1
1003	Chrysobalanaceae	Dactyladenia floretii	DAFL	Dactyladenia floretii chloroplast, complete genome.	NC_030557.1
1004	Chrysobalanaceae	Exellodendron barbatum	EXBA	Exellodendron barbatum chloroplast, complete genome.	NC_030558.1
1005	Chrysobalanaceae	Gaulettia elata	GAEL	Gaulettia elata chloroplast, complete genome.	NC_030559.1
1006	Chrysobalanaceae	Grangeria borbonica	GRBO	Grangeria borbonica chloroplast, complete genome.	NC_030560.1
1007	Chrysobalanaceae	Hirtella macrosepala	HIMC	Hirtella macrosepala chloroplast, complete genome.	NC_030561.1
1008	Chrysobalanaceae	Hirtella physophora	HIPH	Hirtella physophora chloroplast, complete genome.	NC_024066.1
1009	Chrysobalanaceae	Hirtella racemosa	HIRA	Hirtella racemosa chloroplast, complete genome.	NC_024060.1
1010	Chrysobalanaceae	Hirtella suffulta	HISU	Hirtella suffulta chloroplast, complete genome.	NC_030562.1
1011	Chrysobalanaceae	Hirtella zanzibarica	HIZA	Hirtella zanzibarica chloroplast, complete genome.	NC_030563.1
1012	Chrysobalanaceae	Hunga gerontogea	HUGE	Hunga gerontogea chloroplast, complete genome.	NC_030564.1
1013	Chrysobalanaceae	Kostermanthus robustus	KORO	Kostermanthus robustus chloroplast, complete genome.	NC_030565.1
1014	Chrysobalanaceae	Licania alba	LIAL	Licania alba chloroplast, complete genome.	NC_024064.1
1015	Chrysobalanaceae	Licania canescens	LICA	Licania canescens chloroplast, complete genome.	NC_030566.1
1016	Chrysobalanaceae	Licania glabriflora	LIGL	Licania glabriflora chloroplast, complete genome.	NC_030567.1
1017	Chrysobalanaceae	Licania heteromorpha	LIHE	Licania heteromorpha chloroplast, complete genome.	NC_024062.1
1018	Chrysobalanaceae	Licania macrophylla	LIMR	Licania macrophylla chloroplast, complete genome.	NC_030568.1
1019	Chrysobalanaceae	Licania majuscula	LIMA	Licania majuscula chloroplast, complete genome.	NC_030569.1

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1020	Chrysobalanaceae	Licania membranacea	LIME	Licania membranacea chloroplast, complete genome.	NC_030570.1
1021	Chrysobalanaceae	Licania michauxii	LIMH	Licania michauxii chloroplast, complete genome.	NC_030571.1
1022	Chrysobalanaceae	Licania micrantha	LIMC	Licania micrantha chloroplast, complete genome.	NC_030572.1
1023	Chrysobalanaceae	Licania minutiflora	LIMI	Licania minutiflora chloroplast, complete genome.	NC_030573.1
1024	Chrysobalanaceae	Licania ovalifolia	LIOV	Licania ovalifolia chloroplast, complete genome.	NC_030574.1
1025	Chrysobalanaceae	Licania sprucei	LISP	Licania sprucei chloroplast, complete genome.	NC_024065.1
1026	Chrysobalanaceae	Licania tomentosa	LITO	Licania tomentosa chloroplast, complete genome.	NC_030575.1
1027	Chrysobalanaceae	Magnistipula butayei	MABU	Magnistipula butayei chloroplast, complete genome.	NC_030576.1
1028	Chrysobalanaceae	Maranthes gabunensis	MAGA	Maranthes gabunensis chloroplast, complete genome.	NC_030577.1
1029	Chrysobalanaceae	Maranthes glabra	MAGL	Maranthes glabra chloroplast, complete genome.	NC_030578.1
1030	Chrysobalanaceae	Maranthes kerstingii	MAKE	Maranthes kerstingii chloroplast, complete genome.	NC_030579.1
1031	Chrysobalanaceae	Neocarya macrophylla	NEMA	Neocarya macrophylla chloroplast, complete genome.	NC_030580.1
1032	Chrysobalanaceae	Parastemon urophyllus	PAUR	Parastemon urophyllus chloroplast, complete genome.	NC_030517.1
1033	Chrysobalanaceae	Parinari campestris	PACA	Parinari campestris chloroplast, complete genome.	NC_024067.1
1034	Chrysobalanaceae	Parinari capensis	PACP	Parinari capensis chloroplast, complete genome.	NC_030581.1
1035	Chrysobalanaceae	Parinari curatellifolia	PACU	Parinari curatellifolia chloroplast, complete genome.	NC_030582.1
1036	Chrysobalanaceae	Parinari oblongifolia	PAOL	Parinari oblongifolia chloroplast, complete genome.	NC_030583.1
1037	Circaeasteraceae	Circaeaster agrestis	CIAG	Circaeaster agrestis chloroplast, complete genome.	NC_035872.1
1038	Circaeasteraceae	Kingdonia uniflora	KIUN	Kingdonia uniflora chloroplast, complete genome.	NC_035873.1
1039	Cleomaceae	Tarenaya hassleriana	TAHS	Tarenaya hassleriana chloroplast, complete genome.	NC_034364.1
1040	Clethraceae	Clethra delavayi	CLDE	Clethra delavayi chloroplast, complete genome.	NC_041129.1
1041	Clusiaceae	Garcinia mangostana	GAMA	Garcinia mangostana voucher PDBK 2014-0243 chloroplast, complete	NC_036341.1
1042	Colchicaceae	Colchicum autumnale	COAU	Colchicum autumnale chloroplast, complete genome.	NC_030064.1
1043	Colchicaceae	Gloriosa superba	GLSU	Gloriosa superba chloroplast, complete genome.	NC_030065.1
1044	Combretaceae	Laguncularia racemosa	LARA	Laguncularia racemosa chloroplast, complete genome.	NC_042719.1
1045	Combretaceae	Lumnitzera littorea	LULI	Lumnitzera littorea chloroplast, complete genome.	NC_039752.1
1046	Combretaceae	Lumnitzera racemosa	LURC	Lumnitzera racemosa chloroplast, complete genome.	NC_042408.1
1047	Combretaceae	Terminalia guyanensis	TEGA	Terminalia guyanensis chloroplast, complete genome.	NC_043807.1
1048	Convolvulaceae	Cressa cretica	CRCR	Cressa cretica chloroplast, complete genome.	NC_035516.1

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1049	Convolvulaceae	Cuscuta boldinghii	CUBO	Cuscuta boldinghii voucher SS-16-49 plastid, complete genome.	NC_042949.1
1050	Convolvulaceae	Cuscuta bonafortunae	CUBN	Cuscuta bonafortunae voucher Garcia-Ruiz 8290 plastid, complete	NC_043871.1
1051	Convolvulaceae	Cuscuta carnososa	CUCN	Cuscuta carnososa voucher Sanders et al. 4940 plastid, complete	NC_043868.1
1052	Convolvulaceae	Cuscuta chapalana	CUCA	Cuscuta chapalana plastid, complete genome.	NC_043870.1
1053	Convolvulaceae	Cuscuta costaricensis	CUCO	Cuscuta costaricensis voucher Chazaro 7537 plastid, complete	NC_042956.1
1054	Convolvulaceae	Cuscuta erosa	CUER	Cuscuta erosa voucher Reina et al. 2001-748 plastid, complete	NC_042948.1
1055	Convolvulaceae	Cuscuta exaltata	CUEX	Cuscuta exaltata chloroplast, complete genome.	NC_009963.1
1056	Convolvulaceae	Cuscuta gronovii	CUGR	Cuscuta gronovii chloroplast, complete genome.	NC_009765.1
1057	Convolvulaceae	Cuscuta mexicana	CUMX	Cuscuta mexicana voucher Gentry and Jardel 73521 plastid, complete	NC_043869.1
1058	Convolvulaceae	Cuscuta obtusiflora	CUOB	Cuscuta obtusiflora chloroplast, complete genome.	NC_009949.1
1059	Convolvulaceae	Cuscuta pentagona	CUPN	Cuscuta pentagona voucher KIOM201701018523 chloroplast, complete	NC_039759.1
1060	Convolvulaceae	Cuscuta reflexa	CURE	Cuscuta reflexa chloroplast, complete genome.	NC_009766.1
1061	Convolvulaceae	Cuscuta strobilacea	CUST	Cuscuta strobilacea voucher Garcia-Ruiz 8333 plastid, complete	NC_043775.1
1062	Convolvulaceae	Ipomoea asarifolia	IPAS	Ipomoea asarifolia isolate ITV3285 chloroplast, complete genome.	NC_042935.1
1063	Convolvulaceae	Ipomoea batatas	IPBA	Ipomoea batatas cultivar Xushu 18 chloroplast, complete genome.	NC_026703.1
1064	Convolvulaceae	Ipomoea carnea	IPCR	Ipomoea carnea isolate ITV2324 chloroplast, complete genome.	NC_042936.1
1065	Convolvulaceae	Ipomoea cavalcantei	IPCA	Ipomoea cavalcantei isolate ITV3206 chloroplast, complete genome.	NC_042937.1
1066	Convolvulaceae	Ipomoea cordatotriloba	IPCO	Ipomoea cordatotriloba chloroplast, complete genome.	NC_041204.1
1067	Convolvulaceae	Ipomoea cynanchifolia	IPCY	Ipomoea cynanchifolia chloroplast, complete genome.	NC_041203.1
1068	Convolvulaceae	Ipomoea goyazensis	IPGO	Ipomoea goyazensis isolate ITV4320 chloroplast, complete genome.	NC_042938.1
1069	Convolvulaceae	Ipomoea hederacea	IPHE	Ipomoea hederacea voucher KIOM201701018903 chloroplast, complete	NC_037911.1

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1070	Convolvulaceae	Ipomoea lacunosa	IPLA	Ipomoea lacunosa voucher KIOM201701018906 chloroplast, complete	NC_037912.1
1071	Convolvulaceae	Ipomoea marabensis	IPMR	Ipomoea marabensis isolate ITV2328 chloroplast, complete genome.	NC_042939.1
1072	Convolvulaceae	Ipomoea maurandioides	IPMA	Ipomoea maurandioides isolate ITV4245 chloroplast, complete genome.	NC_042940.1
1073	Convolvulaceae	Ipomoea purpurea	IPPU	Ipomoea purpurea chloroplast, complete genome.	NC_009808.1
1074	Convolvulaceae	Ipomoea quamoclit	IPQU	Ipomoea quamoclit isolate ITV4995 chloroplast, complete genome.	NC_042941.1
1075	Convolvulaceae	Ipomoea ramosissima	IPRA	Ipomoea ramosissima chloroplast, complete genome.	NC_041205.1
1076	Convolvulaceae	Ipomoea setifera	IPSE	Ipomoea setifera isolate ITV2613 chloroplast, complete genome.	NC_042942.1
1077	Convolvulaceae	Ipomoea splendor-sylvae	IPSP	Ipomoea splendor-sylvae chloroplast, complete genome.	NC_041206.1
1078	Convolvulaceae	Ipomoea tabascana	IPTA	Ipomoea tabascana chloroplast, complete genome.	NC_041207.1
1079	Convolvulaceae	Ipomoea trifida	IPTR	Ipomoea trifida plastid, complete genome.	NC_034670.1
1080	Convolvulaceae	Ipomoea triloba	IPTI	Ipomoea triloba voucher KIOM201701018921 chloroplast, complete	NC_037913.1
1081	Convolvulaceae	Ipomoea x leucantha	IPLE	Ipomoea x leucantha chloroplast, complete genome.	NC_041208.1
1082	Cornaceae	Alangium chinense	ALCS	Alangium chinense isolate S11216 chloroplast, complete genome.	NC_044840.1
1083	Cornaceae	Alangium kurzii	ALKU	Alangium kurzii isolate FCN17106 chloroplast, complete genome.	NC_044826.1
1084	Cornaceae	Alangium platanifolium	ALPN	Alangium platanifolium isolate FCN17107 chloroplast, complete	NC_044827.1
1085	Cornaceae	Cornus alternifolia	COAL	Cornus alternifolia isolate FCN1791 chloroplast, complete genome.	NC_044812.1
1086	Cornaceae	Cornus canadensis	COCD	Cornus canadensis isolate FCN17102 chloroplast, complete genome.	NC_044822.1
1087	Cornaceae	Cornus chinensis	COCS	Cornus chinensis isolate FCN1794 chloroplast, complete genome.	NC_044815.1
1088	Cornaceae	Cornus controversa	COCN	Swida controversa voucher SCONT20150712 chloroplast, complete	NC_030260.1
1089	Cornaceae	Cornus disciflora	CODI	Cornus disciflora isolate FCN1798 chloroplast, complete genome.	NC_044819.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1090	Cornaceae	Cornus eydeana	COEY	Cornus eydeana isolate FCN1795 chloroplast, complete genome.	NC_044816.1
1091	Cornaceae	Cornus florida	COFL	Cornus florida isolate FCN1799 chloroplast, complete genome.	NC_044820.1
1092	Cornaceae	Cornus kousa	COKO	Cornus kousa isolate FCN1797 chloroplast, complete genome.	NC_044818.1
1093	Cornaceae	Cornus macrophylla	COMR	Cornus macrophylla isolate FCN1789 chloroplast, complete genome.	NC_044810.1
1094	Cornaceae	Cornus nuttallii	CONT	Cornus nuttallii isolate FCN17101 chloroplast, complete genome.	NC_044821.1
1095	Cornaceae	Cornus oblonga	COOB	Cornus oblonga isolate FCN1790 chloroplast, complete genome.	NC_044811.1
1096	Cornaceae	Cornus officinalis	COOF	Cornus officinalis chloroplast, complete genome.	NC_042746.1
1097	Cornaceae	Cornus peruviana	COPE	Cornus peruviana isolate FCN17105 chloroplast, complete genome.	NC_044825.1
1098	Cornaceae	Cornus sanguinea	COSG	Cornus sanguinea isolate FCN1796 chloroplast, complete genome.	NC_044817.1
1099	Cornaceae	Cornus sessilis	COSS	Cornus sessilis isolate FCN1793 chloroplast, complete genome.	NC_044814.1
1100	Cornaceae	Cornus suecica	COSC	Cornus suecica isolate FCN17103 chloroplast, complete genome.	NC_044823.1
1101	Cornaceae	Cornus unalaschkensis	COUN	Cornus unalaschkensis isolate FCN17104 chloroplast, complete	NC_044824.1
1102	Cornaceae	Cornus volkensisii	COVO	Cornus volkensisii isolate FCN1792 chloroplast, complete genome.	NC_044813.1
1103	Corynocarpaceae	Corynocarpus laevigatus	COLE	Corynocarpus laevigata chloroplast, complete genome.	NC_014807.1
1104	Crassulaceae	Phedimus kamtschaticus	PHKA	Phedimus kamtschaticus chloroplast, complete genome.	NC_037946.1
1105	Crassulaceae	Phedimus takesimensis	PHTA	Sedum takesimense chloroplast, complete genome.	NC_026065.1
1106	Crassulaceae	Rhodiola rosea	RHRO	Rhodiola rosea voucher RROSE20180308 chloroplast, complete genome.	NC_041671.1
1107	Crassulaceae	Sedum oryzifolium	SEOR	Sedum oryzifolium chloroplast, complete genome.	NC_027837.1
1108	Crassulaceae	Sedum sarmentosum	SESA	Sedum sarmentosum chloroplast, complete genome.	NC_023085.1
1109	Cucurbitaceae	Citrullus amarus	CIAM	Citrullus amarus isolate Grif16135 chloroplast, complete genome.	NC_035974.1



S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1110	Cucurbitaceae	Citrullus colocynthis	CICO	Citrullus colocynthis chloroplast, complete genome.	NC_035727.1
1111	Cucurbitaceae	Citrullus lanatus	CILA	Citrullus lanatus chloroplast, complete genome.	NC_032008.1
1112	Cucurbitaceae	Citrullus mucosospermus	CIMU	Citrullus mucosospermus cultivar PI249010 plastid, complete genome.	NC_033899.1
1113	Cucurbitaceae	Citrullus rehmi	CIRH	Citrullus rehmi isolate PI 632755 chloroplast, complete genome.	NC_035975.1
1114	Cucurbitaceae	Coccinia grandis	COGA	Coccinia grandis voucher M:Sousa and Silber 2 chloroplast, complete	NC_031834.1
1115	Cucurbitaceae	Cucumis hystrix	CUHY	Cucumis hystrix plastid, complete genome.	NC_023544.1
1116	Cucurbitaceae	Cucumis melo subsp. melo	CUME	Cucumis melo subsp. melo chloroplast, complete genome.	NC_015983.1
1117	Cucurbitaceae	Cucumis sativus	CUSA	Cucumis sativus chloroplast, complete genome.	NC_007144.1
1118	Cucurbitaceae	Cucumis x hytivus	CUHT	Cucumis x hytivus chloroplast, complete genome.	NC_033871.1
1119	Cucurbitaceae	Cucurbita maxima	CUMA	Cucurbita maxima chloroplast, complete genome.	NC_036505.1
1120	Cucurbitaceae	Cucurbita moschata	CUMO	Cucurbita moschata chloroplast, complete genome.	NC_036506.1
1121	Cucurbitaceae	Cucurbita pepo	CUPE	Cucurbita pepo chloroplast, complete genome.	NC_038229.1
1122	Cucurbitaceae	Gynostemma 'burmanicum'	GYBU	Gynostemma 'burmanicum' chloroplast, complete genome.	NC_036141.1
1123	Cucurbitaceae	Gynostemma cardiospermum	GYCA	Gynostemma cardiospermum chloroplast, complete genome.	NC_035959.1
1124	Cucurbitaceae	Gynostemma caulopterum	GYCU	Gynostemma caulopterum chloroplast, complete genome.	NC_036135.1
1125	Cucurbitaceae	Gynostemma compressum	GYCO	Gynostemma compressum chloroplast, complete genome.	NC_037179.1
1126	Cucurbitaceae	Gynostemma laxiflorum	GYLA	Gynostemma laxiflorum chloroplast, complete genome.	NC_036134.1
1127	Cucurbitaceae	Gynostemma longipes	GYLO	Gynostemma longipes chloroplast, complete genome.	NC_036140.1
1128	Cucurbitaceae	Gynostemma pentagynum	GYPN	Gynostemma pentagynum chloroplast, complete genome.	NC_036136.1
1129	Cucurbitaceae	Gynostemma pentaphyllum	GYPE	Gynostemma pentaphyllum voucher gynostemma pentaphyllum	NC_029484.1
1130	Cucurbitaceae	Gynostemma pubescens	GYPU	Gynostemma pubescens chloroplast, complete genome.	NC_036142.1
1131	Cucurbitaceae	Hemsleya lijiangensis	HELJ	Hemsleya lijiangensis chloroplast, complete genome.	NC_039653.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1132	Cucurbitaceae	Hodgsonia macrocarpa	HOMA	Hodgsonia macrocarpa chloroplast, complete genome.	NC_039628.1
1133	Cucurbitaceae	Lagenaria siceraria	LASI	Lagenaria siceraria isolate USVL1VR-Ls chloroplast, complete	NC_036808.1
1134	Cucurbitaceae	Momordica charantia	MOCH	Momordica charantia isolate OHB3-1 chloroplast, complete genome.	NC_036807.1
1135	Cucurbitaceae	Siraitia grosvenorii	SIGR	Siraitia grosvenorii chloroplast, complete genome.	NC_043881.1
1136	Cucurbitaceae	Trichosanthes kirilowii	TRKI	Trichosanthes kirilowii chloroplast, complete genome.	NC_041088.1
1137	Cupressaceae	Callitris rhomboidea	CARH	Callitris rhomboidea chloroplast DNA, complete genome.	NC_034940.1
1138	Cupressaceae	Callitropsis nootkatensis	CANO	Callitropsis nootkatensis plastid, complete genome.	NC_026295.1
1139	Cupressaceae	Callitropsis vietnamensis	CAVI	Callitropsis vietnamensis plastid, complete genome.	NC_026298.1
1140	Cupressaceae	Calocedrus formosana	CAFO	Calocedrus formosana chloroplast DNA, complete genome.	NC_023121.1
1141	Cupressaceae	Chamaecyparis formosensis	CHFO	Chamaecyparis formosensis chloroplast DNA, complete genome.	NC_034943.1
1142	Cupressaceae	Chamaecyparis hodginsii	CHHO	Chamaecyparis hodginsii chloroplast, complete genome.	NC_036996.1
1143	Cupressaceae	Cryptomeria japonica	CRJA	Cryptomeria japonica chloroplast, complete genome.	NC_010548.1
1144	Cupressaceae	Cunninghamia lanceolata	CULA	Cunninghamia lanceolata chloroplast, complete genome.	NC_021437.1
1145	Cupressaceae	Cupressus chengiana	CUCH	Cupressus chengiana chloroplast, complete genome.	NC_034788.1
1146	Cupressaceae	Cupressus gigantea	CUGI	Cupressus gigantea voucher Cglanxian-2015 chloroplast, complete	NC_028155.1
1147	Cupressaceae	Cupressus jiangeensis	CUJI	Cupressus jiangeensis voucher LJL17023 chloroplast, complete	NC_036939.1
1148	Cupressaceae	Cupressus sempervirens	CUSE	Cupressus sempervirens plastid, complete genome.	NC_026296.1
1149	Cupressaceae	Cupressus tonkinensis	CUTN	Cupressus tonkinensis plastid, complete genome.	NC_039562.1
1150	Cupressaceae	Cupressus torulosa	CUTO	Cupressus torulosa plastid, complete genome.	NC_039563.1
1151	Cupressaceae	Glyptostrobus pensilis	GLPE	Glyptostrobus pensilis chloroplast, complete genome.	NC_031354.1
1152	Cupressaceae	Hesperocyparis arizonica	HEAI	Hesperocyparis arizonica plastid, complete genome.	NC_039564.1
1153	Cupressaceae	Hesperocyparis benthamii	HEBE	Hesperocyparis benthamii plastid, complete genome.	NC_039565.1
1154	Cupressaceae	Hesperocyparis glabra	HEGL	Hesperocyparis glabra plastid, complete genome.	NC_026297.1
1155	Cupressaceae	Hesperocyparis lindleyi	HELI	Hesperocyparis lindleyi plastid, complete genome.	NC_039566.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1156	Cupressaceae	Hesperocyparis lusitanica	HELU	Hesperocyparis lusitanica plastid, complete genome.	NC_039567.1
1157	Cupressaceae	Juniperus bermudiana	JUBE	Juniperus bermudiana chloroplast, complete genome.	NC_024021.1
1158	Cupressaceae	Juniperus cedrus	JUCE	Juniperus cedrus voucher JCED20150806 chloroplast, complete genome.	NC_028190.1
1159	Cupressaceae	Juniperus communis	JUCO	Juniperus communis chloroplast, complete genome.	NC_035068.1
1160	Cupressaceae	Juniperus microsperma	JUMI	Juniperus microsperma chloroplast, complete genome.	NC_037430.1
1161	Cupressaceae	Juniperus monosperma	JUMO	Juniperus monosperma chloroplast, complete genome.	NC_024022.1
1162	Cupressaceae	Juniperus recurva	JURC	Juniperus recurva chloroplast, complete genome.	NC_042763.1
1163	Cupressaceae	Juniperus sabina	JUSA	Juniperus sabina strain JSTL chloroplast, complete genome.	NC_039644.1
1164	Cupressaceae	Juniperus scopulorum	JUSC	Juniperus scopulorum chloroplast, complete genome.	NC_024023.1
1165	Cupressaceae	Juniperus squamata	JUSQ	Juniperus squamata chloroplast, complete genome.	NC_044076.1
1166	Cupressaceae	Juniperus tibetica	JUTI	Juniperus tibetica chloroplast, complete genome.	NC_041523.1
1167	Cupressaceae	Juniperus virginiana	JUVI	Juniperus virginiana chloroplast, complete genome.	NC_024024.1
1168	Cupressaceae	Metasequoia glyptostroboides	MEGL	Metasequoia glyptostroboides chloroplast, complete genome.	NC_027423.1
1169	Cupressaceae	Sequoia sempervirens	SESE	Sequoia sempervirens chloroplast, complete genome.	NC_030372.1
1170	Cupressaceae	Taiwania flousiana	TAFL	Taiwania flousiana chloroplast, complete genome.	NC_021441.1
1171	Cupressaceae	Taxodium distichum	TADI	Taxodium distichum chloroplast DNA, complete genome.	NC_034941.1
1172	Cupressaceae	Thuja occidentalis	THOC	Thuja occidentalis chloroplast, complete genome.	NC_042177.1
1173	Cupressaceae	Thuja plicata	THPL	Thuja plicata chloroplast, complete genome.	NC_042175.1
1174	Cupressaceae	Thuja sutchuenensis	THSU	Thuja sutchuenensis chloroplast, complete genome.	NC_042176.1
1175	Curtisiaceae	Curtisia dentata	CUDE	Curtisia dentata isolate Y459 chloroplast, complete genome.	NC_044846.1
1176	Cycadaceae	Bowenia serrulata	BOSE	Bowenia serrulata chloroplast, complete genome.	NC_026036.1
1177	Cycadaceae	Cycas panzhihuaensis	CYPA	Cycas panzhihuaensis chloroplast, complete genome.	NC_031413.1
1178	Cycadaceae	Cycas revoluta	CYRE	Cycas revoluta chloroplast, complete genome.	NC_020319.1
1179	Cycadaceae	Cycas szechuanensis	CYSZ	Cycas szechuanensis chloroplast, complete genome.	NC_042668.1
1180	Cycadaceae	Cycas taitungensis	CYTA	Cycas taitungensis chloroplast, complete genome.	NC_009618.1
1181	Cyclanthaceae	Carludovica palmata	CAPL	Carludovica palmata voucher K:Chase, M.W.:14836 chloroplast,	NC_026786.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1182	Cyperaceae	Carex neurocarpa	CANE	Carex neurocarpa voucher PDBK 2014-0675 chloroplast, complete	NC_036037.1
1183	Cyperaceae	Carex siderosticta	CASD	Carex siderosticta plastid, complete genome.	NC_027250.1
1184	Cyperaceae	Hypolytrum nemorum	HYNE	Hypolytrum nemorum chloroplast, complete genome.	NC_036036.1
1185	Cytinaceae	Cytinus hypocistis	CYHY	Cytinus hypocistis chloroplast, complete genome.	NC_031150.1
1186	Daphniphyllaceae	Daphniphyllum oldhamii	DAOL	Daphniphyllum oldhamii chloroplast, complete genome.	NC_037883.1
1187	Dasypogonaceae	Baxteria australis	BAAU	Baxteria australis plastid, complete genome.	NC_029970.1
1188	Dasypogonaceae	Dasypogon bromeliifolius	DABR	Dasypogon bromeliifolius plastid, complete genome.	NC_020367.1
1189	Dilleniaceae	Dillenia indica	DIID	Dillenia indica chloroplast, complete genome.	NC_042740.1
1190	Dioncophyllaceae	Dioncophyllum thollonii	DITH	Dioncophyllum thollonii voucher Bradley et al. 1107 (MO) plastid,	NC_041276.1
1191	Dioscoreaceae	Dioscorea abyssinica	DIAB	Dioscorea abyssinica chloroplast, complete genome.	NC_039834.1
1192	Dioscoreaceae	Dioscorea alata	DIAA	Dioscorea alata chloroplast, complete genome.	NC_039707.1
1193	Dioscoreaceae	Dioscorea aspersa	DIAS	Dioscorea aspersa chloroplast, complete genome.	NC_039807.1
1194	Dioscoreaceae	Dioscorea baya	DIBY	Dioscorea baya chloroplast, complete genome.	NC_039850.1
1195	Dioscoreaceae	Dioscorea bulbifera	DIBU	Dioscorea bulbifera chloroplast, complete genome.	NC_039708.1
1196	Dioscoreaceae	Dioscorea cayennensis	DICC	Dioscorea cayennensis chloroplast, complete genome.	NC_039836.1
1197	Dioscoreaceae	Dioscorea collettii	DICT	Dioscorea collettii chloroplast, complete genome.	NC_037717.1
1198	Dioscoreaceae	Dioscorea dumetorum	DIDM	Dioscorea dumetorum chloroplast, complete genome.	NC_039691.1
1199	Dioscoreaceae	Dioscorea elephantipes	DIEL	Dioscorea elephantipes chloroplast, complete genome.	NC_009601.1
1200	Dioscoreaceae	Dioscorea futschauensis	DIFU	Dioscorea futschauensis chloroplast, complete genome.	NC_039808.1
1201	Dioscoreaceae	Dioscorea hirtiflora	DIHR	Dioscorea hirtiflora chloroplast, complete genome.	NC_039851.1
1202	Dioscoreaceae	Dioscorea polystachya	DIPO	Dioscorea polystachya chloroplast, complete genome.	NC_037716.1
1203	Dioscoreaceae	Dioscorea praehensilis	DIPA	Dioscorea praehensilis chloroplast, complete genome.	NC_039837.1
1204	Dioscoreaceae	Dioscorea preussii	DIPR	Dioscorea preussii chloroplast, complete genome.	NC_039852.1
1205	Dioscoreaceae	Dioscorea quartiniana	DIQU	Dioscorea quartiniana chloroplast, complete genome.	NC_039853.1
1206	Dioscoreaceae	Dioscorea rotundata	DIRO	Dioscorea rotundata plastid, complete genome.	NC_024170.1
1207	Dioscoreaceae	Dioscorea sagittifolia	DISF	Dioscorea sagittifolia chloroplast, complete genome.	NC_039854.1
1208	Dioscoreaceae	Dioscorea sansibarensis	DISD	Dioscorea sansibarensis chloroplast, complete genome.	NC_039838.1

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1209	Dioscoreaceae	Dioscorea schimperiana	DISH	Dioscorea schimperiana chloroplast, complete genome.	NC_039855.1
1210	Dioscoreaceae	Dioscorea togoensis	DITO	Dioscorea togoensis chloroplast, complete genome.	NC_039856.1
1211	Dioscoreaceae	Dioscorea villosa	DIVI	Dioscorea villosa plastid, complete genome.	NC_034686.1
1212	Dioscoreaceae	Dioscorea zingiberensis	DIZI	Dioscorea zingiberensis voucher DZING20150203V3 chloroplast,	NC_027090.1
1213	Dioscoreaceae	Tacca leontopetaloides	TALE	Tacca leontopetaloides voucher PDBK TA2015-0007 chloroplast,	NC_036658.1
1214	Dioscoreaceae	Trichopus zeylanicus subsp. travancoricus	TRZE	Trichopus zeylanicus subsp. travancoricus chloroplast, complete	NC_044084.1
1215	Dipterocarpaceae	Hopea hainanensis	HOHA	Hopea hainanensis chloroplast, complete genome.	NC_044642.1
1216	Dipterocarpaceae	Neobalanocarpus heimii	NEHE	Neobalanocarpus heimii chloroplast, complete genome.	NC_041191.1
1217	Dipterocarpaceae	Shorea pachyphylla	SHPA	Shorea pachyphylla voucher Spac2 chloroplast, complete genome.	NC_040966.1
1218	Dipterocarpaceae	Shorea zeylanica	SHZE	Shorea zeylanica isolate C-161 voucher R.S.C-161 chloroplast,	NC_040965.1
1219	Dipterocarpaceae	Vatica mangachapoi	VAMN	Vatica mangachapoi chloroplast, complete genome.	NC_041485.1
1220	Droseraceae	Aldrovanda vesiculosa	ALVE	Aldrovanda vesiculosa voucher PERTH_08722560 chloroplast, complete	NC_035416.1
1221	Droseraceae	Dionaea muscipula	DIMS	Dionaea muscipula chloroplast, complete genome.	NC_035417.1
1222	Droseraceae	Drosera erythrorhiza	DRER	Drosera erythrorhiza voucher PERTH_06332374 plastid, complete	NC_035241.1
1223	Droseraceae	Drosera regia	DRRE	Drosera regia chloroplast, complete genome.	NC_035415.1
1224	Droseraceae	Drosera rotundifolia	DRRO	Drosera rotundifolia chloroplast, complete genome.	NC_029770.1
1225	Drosophyllaceae	Drosophyllum lusitanicum	DRLU	Drosophyllum lusitanicum voucher Chase 33141 (K) plastid, complete	NC_040939.1
1226	Ebenaceae	Diospyros blancoi	DIBL	Diospyros blancoi voucher PDBK 2014-0240 chloroplast, complete	NC_033502.1
1227	Ebenaceae	Diospyros cathayensis	DICH	Diospyros cathayensis chloroplast, complete genome.	NC_039554.1
1228	Ebenaceae	Diospyros dumetorum	DIDU	Diospyros dumetorum voucher 13CS7925 plastid, complete genome.	NC_035703.1
1229	Ebenaceae	Diospyros glaucifolia	DIGL	Diospyros glaucifolia chloroplast, complete genome.	NC_030784.1
1230	Ebenaceae	Diospyros hainanensis	DIHN	Diospyros hainanensis chloroplast, complete genome.	NC_042160.1
1231	Ebenaceae	Diospyros kaki	DIKA	Diospyros kaki chloroplast, complete genome.	NC_030789.1

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1232	Ebenaceae	Diospyros lotus	DILO	Diospyros lotus chloroplast, complete genome.	NC_030786.1
1233	Ebenaceae	Diospyros maclurei	DIMA	Diospyros maclurei chloroplast, complete genome.	NC_042161.1
1234	Ebenaceae	Diospyros oleifera	DIOL	Diospyros oleifera chloroplast, complete genome.	NC_030787.1
1235	Ebenaceae	Diospyros rhombifolia	DIRI	Diospyros rhombifolia chloroplast, complete genome.	NC_039556.1
1236	Ebenaceae	Diospyros strigosa	DISG	Diospyros strigosa voucher 14CS8899 plastid, complete genome.	NC_035654.1
1237	Ebenaceae	Diospyros virginiana	DIVR	Diospyros virginiana chloroplast, complete genome.	NC_039555.1
1238	Elaeagnaceae	Elaeagnus angustifolia	ELAN	Elaeagnus angustifolia chloroplast, complete genome.	NC_040992.1
1239	Elaeagnaceae	Elaeagnus macrophylla	ELMA	Elaeagnus macrophylla voucher YNUH EMC001 chloroplast, complete	NC_028066.1
1240	Elaeagnaceae	Elaeagnus mollis	ELMO	Elaeagnus mollis chloroplast, complete genome.	NC_036932.1
1241	Elaeagnaceae	Hippophae gyantsensis	HIGA	Hippophae gyantsensis chloroplast, complete genome.	NC_044478.1
1242	Elaeagnaceae	Hippophae rhamnoides	HIRH	Hippophae rhamnoides chloroplast, complete genome.	NC_035548.1
1243	Ephedraceae	Ephedra equisetina	EPEQ	Ephedra equisetina chloroplast, complete genome.	NC_011954.1
1244	Ephedraceae	Ephedra foeminea	EPFO	Ephedra foeminea voucher K. Bolinder 542 chloroplast, complete	NC_029347.1
1245	Ephedraceae	Ephedra intermedia	EPIN	Ephedra intermedia chloroplast, complete genome.	NC_044772.1
1246	Ephedraceae	Ephedra sinica	EPSI	Ephedra sinica chloroplast, complete genome.	NC_044773.1
1247	Ericaceae	Allotropa virgata	ALVR	Allotropa virgata isolate California voucher JVF2959_OS plastid,	NC_035580.1
1248	Ericaceae	Hemitomes congestum	HECG	Hemitomes congestum voucher JVF2918_OS plastid, complete genome.	NC_035581.1
1249	Ericaceae	Monotropa hypopitys	MOHY	Monotropa hypopitys isolate 1VOLR chloroplast, complete genome.	NC_029704.1
1250	Ericaceae	Monotropa uniflora	MOUN	Monotropa uniflora isolate Florida voucher MBB89_OS plastid,	NC_035582.1
1251	Ericaceae	Monotropis odorata	MOOD	Monotropis odorata voucher JPR10-62 OS plastid, complete genome.	NC_035583.1
1252	Ericaceae	Pityopus californicus	PICA	Pityopus californicus isolate California voucher JVF2963_OS	NC_035584.1
1253	Ericaceae	Vaccinium macrocarpon	VAMA	Vaccinium macrocarpon plastid, complete genome.	NC_019616.1
1254	Ericaceae	Vaccinium oldhamii	VAOL	Vaccinium oldhamii plastid, complete genome.	NC_042713.1

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1255	Eriocaulaceae	Eriocaulon buergerianum	ERBE	Eriocaulon buergerianum chloroplast, complete genome.	NC_042211.1
1256	Eriocaulaceae	Eriocaulon decemflorum	ERDE	Eriocaulon decemflorum chloroplast, complete genome.	NC_044895.1
1257	Erythralaceae	Erythralum scandens	ERSC	Erythralum scandens chloroplast, complete genome.	NC_036759.1
1258	Erythroxyloaceae	Erythroxyllum novogranatense	ERNO	Erythroxyllum novogranatense chloroplast, complete genome.	NC_030601.1
1259	Eucommiaceae	Eucommia ulmoides	EUUL	Eucommia ulmoides chloroplast, complete genome.	NC_037948.1
1260	Euphorbiaceae	Croton tiglium	CRTI	Croton tiglium voucher PDBK 2014-0242 chloroplast, complete genome.	NC_040113.1
1261	Euphorbiaceae	Deutzianthus tonkinensis	DETN	Deutzianthus tonkinensis chloroplast, complete genome.	NC_041102.1
1262	Euphorbiaceae	Euphorbia esula	EUES	Euphorbia esula cultivar 1984-ND001 chloroplast, complete genome.	NC_033910.1
1263	Euphorbiaceae	Euphorbia tirucalli	EUTI	Euphorbia tirucalli chloroplast, complete genome.	NC_042193.1
1264	Euphorbiaceae	Hevea brasiliensis	HEBR	Hevea brasiliensis chloroplast, complete genome.	NC_015308.1
1265	Euphorbiaceae	Jatropha curcas	JACU	Jatropha curcas chloroplast, complete genome.	NC_012224.1
1266	Euphorbiaceae	Manihot esculenta	MAES	Manihot esculenta chloroplast, complete genome.	NC_010433.1
1267	Euphorbiaceae	Ricinus communis	RICO	Ricinus communis chloroplast, complete genome.	NC_016736.1
1268	Euphorbiaceae	Vernicia fordii	VEFO	Vernicia fordii chloroplast, complete genome.	NC_034803.1
1269	Eupteleaceae	Euptelea pleiosperma	EUPL	Euptelea pleiosperma chloroplast, complete genome.	NC_029429.1
1270	Fabaceae	Acacia dealbata	ACDL	Acacia dealbata chloroplast, complete genome.	NC_034985.1
1271	Fabaceae	Acacia ligulata	ACLI	Acacia ligulata chloroplast complete genome.	NC_026134.2
1272	Fabaceae	Adenantha microsperma	ADMI	Adenantha microsperma chloroplast, complete genome.	NC_034986.1
1273	Fabaceae	Adenolobus garipensis	ADGA	Adenolobus garipensis chloroplast, complete genome.	NC_036761.1
1274	Fabaceae	Albizia odoratissima	ALOD	Albizia odoratissima chloroplast, complete genome.	NC_034987.1
1275	Fabaceae	Ammopiptanthus mongolicus	AMMO	Ammopiptanthus mongolicus chloroplast, complete genome.	NC_034742.1
1276	Fabaceae	Ammopiptanthus nanus	AMNN	Ammopiptanthus nanus chloroplast, complete genome.	NC_034743.1
1277	Fabaceae	Apios americana	APAM	Apios americana chloroplast, complete genome.	NC_025909.1
1278	Fabaceae	Arachis hypogaea	ARHY	Arachis hypogaea chloroplast, complete genome.	NC_037358.1
1279	Fabaceae	Archidendron lucyi	ARLU	Archidendron lucyi chloroplast, complete genome.	NC_034988.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1280	Fabaceae	Astragalus mongholicus	ASMN	Astragalus mongholicus chloroplast, complete genome.	NC_029828.1
1281	Fabaceae	Astragalus mongholicus var. nakaianus	ASMO	Astragalus nakaianus chloroplast, complete genome.	NC_028171.1
1282	Fabaceae	Balsamocarpon brevifolium	BABE	Balsamocarpon brevifolium chloroplast, complete genome.	NC_041581.1
1283	Fabaceae	Barklya syringifolia	BASY	Barklya syringifolia chloroplast, complete genome.	NC_037761.1
1284	Fabaceae	Bauhinia acuminata	BAAC	Bauhinia acuminata chloroplast, complete genome.	NC_037762.1
1285	Fabaceae	Bauhinia binata	BABI	Bauhinia binata chloroplast, complete genome.	NC_037764.1
1286	Fabaceae	Cajanus cajan	CACJ	Cajanus cajan chloroplast, complete genome.	NC_031429.1
1287	Fabaceae	Campylotropis macrocarpa	CAMP	Campylotropis macrocarpa chloroplast, complete genome.	NC_044100.1
1288	Fabaceae	Caragana korshinskii	CAKO	Caragana korshinskii chloroplast, complete genome.	NC_035229.1
1289	Fabaceae	Caragana kozlowii	CAKZ	Caragana kozlowii chloroplast, complete genome.	NC_035228.1
1290	Fabaceae	Caragana microphylla	CAMC	Caragana microphylla chloroplast, complete genome.	NC_032691.1
1291	Fabaceae	Caragana rosea var. rosea	CARA	Caragana rosea var. rosea chloroplast, complete genome.	NC_039932.1
1292	Fabaceae	Carmichaelia australis	CAAU	Carmichaelia australis plastid, complete genome.	NC_035957.1
1293	Fabaceae	Ceratonia siliqua	CESL	Ceratonia siliqua chloroplast, complete genome.	NC_026678.1
1294	Fabaceae	Cercis glabra	CEGA	Cercis glabra chloroplast, complete genome.	NC_036762.1
1295	Fabaceae	Cicer arietinum	CIAR	Cicer arietinum chloroplast, complete genome.	NC_011163.1
1296	Fabaceae	Crudia harmsiana	CRHA	Crudia harmsiana voucher FT0691 chloroplast, complete genome.	NC_036743.1
1297	Fabaceae	Cullen corylifolium	CUCR	Cullen corylifolium chloroplast, complete genome.	NC_042700.1
1298	Fabaceae	Cyamopsis tetragonoloba	CYTE	Cyamopsis tetragonoloba chloroplast, complete genome.	NC_037714.1
1299	Fabaceae	Dalbergia cultrata	DACU	Dalbergia cultrata chloroplast, complete genome.	NC_044117.1
1300	Fabaceae	Dalbergia hainanensis	DAHA	Dalbergia hainanensis chloroplast, complete genome.	NC_036961.1
1301	Fabaceae	Daniellia pilosa	DAPI	Daniellia pilosa voucher FT0692 chloroplast, complete genome.	NC_036744.1
1302	Fabaceae	Desmodium heterocarpon	DEHT	Desmodium heterocarpon chloroplast, complete genome.	NC_044113.1
1303	Fabaceae	Dichrostachys cinerea	DICB	Dichrostachys cinerea chloroplast, complete genome.	NC_035346.1



S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1304	Fabaceae	Erythrophleum fordii	ERFO	Erythrophleum fordii chloroplast, complete genome.	NC_041164.1
1305	Fabaceae	Faidherbia albida	FAAL	Faidherbia albida chloroplast, complete genome.	NC_035347.1
1306	Fabaceae	Glycine canescens	GLCA	Glycine canescens voucher CSIRO:G1232 chloroplast, complete genome.	NC_021647.1
1307	Fabaceae	Glycine cyrtoloba	GLCY	Glycine cyrtoloba voucher CSIRO:G1267 chloroplast, complete genome.	NC_021645.1
1308	Fabaceae	Glycine dolichocarpa	GLDO	Glycine dolichocarpa voucher CSIRO:G1134 chloroplast, complete	NC_021648.1
1309	Fabaceae	Glycine falcata	GLFA	Glycine falcata voucher CSIRO:G1718 chloroplast, complete genome.	NC_021649.1
1310	Fabaceae	Glycine gracilis	GLGR	Glycine gracilis chloroplast, complete genome.	NC_030329.1
1311	Fabaceae	Glycine max	GLMA	Glycine max chloroplast, complete genome.	NC_007942.1
1312	Fabaceae	Glycine soja	GLSO	Glycine soja chloroplast, complete genome.	NC_022868.1
1313	Fabaceae	Glycine stenophita	GLST	Glycine stenophita voucher CSIRO:G1974 chloroplast, complete	NC_021646.1
1314	Fabaceae	Glycine syndetika	GLSY	Glycine syndetika voucher CSIRO:G1300 chloroplast, complete genome.	NC_021650.1
1315	Fabaceae	Glycine tomentella	GLTO	Glycine tomentella voucher CSIRO:G1403 chloroplast, complete	NC_021636.1
1316	Fabaceae	Glycyrrhiza glabra	GLGL	Glycyrrhiza glabra chloroplast, complete genome.	NC_024038.1
1317	Fabaceae	Glycyrrhiza inflata	GLIN	Glycyrrhiza inflata chloroplast, complete genome.	NC_042146.1
1318	Fabaceae	Glycyrrhiza lepidota	GLLE	Glycyrrhiza lepidota chloroplast, complete genome.	NC_034229.1
1319	Fabaceae	Griffonia simplicifolia	GRSI	Griffonia simplicifolia chloroplast, complete genome.	NC_037763.1
1320	Fabaceae	Guibourtia leonensis	GULE	Guibourtia leonensis voucher P:HB6561 chloroplast, complete genome.	NC_036742.1
1321	Fabaceae	Haematoxylum brasiletto	HABR	Haematoxylum brasiletto chloroplast, complete genome.	NC_026679.1
1322	Fabaceae	Indigofera tinctoria	INTI	Indigofera tinctoria chloroplast, complete genome.	NC_026680.1
1323	Fabaceae	Inga leiocalycina	INLE	Inga leiocalycina chloroplast, complete genome.	NC_028732.1
1324	Fabaceae	Kummerowia striata	KUST	Kummerowia striata chloroplast, complete genome.	NC_044114.1
1325	Fabaceae	Lathyrus clymenum	LACL	Lathyrus clymenum chloroplast, complete genome.	NC_027148.1
1326	Fabaceae	Lathyrus davidii	LADA	Lathyrus davidii chloroplast, complete genome.	NC_027073.1
1327	Fabaceae	Lathyrus graminifolius	LAGR	Lathyrus graminifolius chloroplast, complete genome.	NC_027074.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1328	Fabaceae	Lathyrus inconspicuus	LAIN	Lathyrus inconspicuus chloroplast, complete genome.	NC_027149.1
1329	Fabaceae	Lathyrus japonicus	LAJA	Lathyrus japonicus chloroplast, complete genome.	NC_027075.1
1330	Fabaceae	Lathyrus littoralis	LALI	Lathyrus littoralis chloroplast, complete genome.	NC_027076.1
1331	Fabaceae	Lathyrus ochroleucus	LAOC	Lathyrus ochroleucus chloroplast, complete genome.	NC_027077.1
1332	Fabaceae	Lathyrus odoratus	LAOD	Lathyrus odoratus cultivar Cupani chloroplast, complete genome.	NC_027150.1
1333	Fabaceae	Lathyrus palustris	LAPA	Lathyrus palustris chloroplast, complete genome.	NC_027078.1
1334	Fabaceae	Lathyrus pubescens	LAPU	Lathyrus pubescens chloroplast, complete genome.	NC_027079.1
1335	Fabaceae	Lathyrus sativus	LAST	Lathyrus sativus chloroplast, complete genome.	NC_014063.1
1336	Fabaceae	Lathyrus tingitanus	LATI	Lathyrus tingitanus chloroplast, complete genome.	NC_027151.1
1337	Fabaceae	Lathyrus venosus	LAVE	Lathyrus venosus chloroplast, complete genome.	NC_027080.1
1338	Fabaceae	Lens culinaris	LECU	Lens culinaris cultivar Northfield chloroplast, complete genome.	NC_027152.1
1339	Fabaceae	Lespedeza davurica	LEDA	Lespedeza davurica chloroplast, complete genome.	NC_042748.1
1340	Fabaceae	Lespedeza floribunda	LEFO	Lespedeza floribunda chloroplast, complete genome.	NC_042693.1
1341	Fabaceae	Lespedeza maritima	LEMR	Lespedeza maritima chloroplast, complete genome.	NC_044115.1
1342	Fabaceae	Lessertia frutescens	LEFR	Lessertia frutescens chloroplast, complete genome.	NC_036151.1
1343	Fabaceae	Leucaena trichandra	LETR	Leucaena trichandra chloroplast, complete genome.	NC_028733.1
1344	Fabaceae	Libidibia coriaria	LICO	Libidibia coriaria chloroplast, complete genome.	NC_026677.1
1345	Fabaceae	Lotus japonicus	LOJA	Lotus japonicus chloroplast, complete genome.	NC_002694.1
1346	Fabaceae	Lupinus albus	LUAL	Lupinus albus chloroplast, complete genome.	NC_026681.1
1347	Fabaceae	Lupinus luteus	LULU	Lupinus luteus chloroplast, complete genome.	NC_023090.1
1348	Fabaceae	Lupinus westianus	LUWE	Lupinus westianus chloroplast, complete genome.	NC_036487.1
1349	Fabaceae	Lysiphyllum hookeri	LYHO	Lysiphyllum hookeri chloroplast, complete genome.	NC_037768.1
1350	Fabaceae	Maackia floribunda	MAFO	Maackia floribunda chloroplast, complete genome.	NC_034774.1
1351	Fabaceae	Medicago arborea	MEAR	Medicago arborea voucher I.S. Choi MD024 plastid, complete genome.	NC_042856.1
1352	Fabaceae	Medicago biflora	MEBI	Medicago biflora voucher I.S. Choi MD019 plastid, complete genome.	NC_042415.1
1353	Fabaceae	Medicago blanchiana	MEBL	Medicago blanchiana voucher I.S. Choi MD020 plastid, complete	NC_042852.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1354	Fabaceae	Medicago cretacea	MECE	Medicago cretacea voucher I.S. Choi MD008 plastid, complete genome.	NC_042842.1
1355	Fabaceae	Medicago falcata	MEFA	Medicago falcata strain 1210 chloroplast, complete genome.	NC_032066.1
1356	Fabaceae	Medicago hybrida	MEHY	Medicago hybrida chloroplast, complete genome.	NC_027153.1
1357	Fabaceae	Medicago intertexta	MEIN	Medicago intertexta voucher I.S. Choi MD021 plastid, complete	NC_042851.1
1358	Fabaceae	Medicago laciniata	MELA	Medicago laciniata voucher I.S. Choi MD018 plastid, complete	NC_042853.1
1359	Fabaceae	Medicago lupulina	MELP	Medicago lupulina voucher I.S. Choi MD015 plastid, complete genome.	NC_042847.1
1360	Fabaceae	Medicago marina	MEMR	Medicago marina voucher I.S. Choi MD011 plastid, complete genome.	NC_042845.1
1361	Fabaceae	Medicago minima	MEMI	Medicago minima voucher I.S. Choi MD016 plastid, complete genome.	NC_042849.1
1362	Fabaceae	Medicago monspeliaca	MEMO	Medicago monspeliaca voucher I.S. Choi MD023 plastid, complete	NC_042855.1
1363	Fabaceae	Medicago orbicularis	MEOR	Medicago orbicularis voucher I.S. Choi MD017 plastid, complete	NC_042850.1
1364	Fabaceae	Medicago papillosa	MEPA	Medicago papillosa chloroplast, complete genome.	NC_027154.1
1365	Fabaceae	Medicago pironae	MEPI	Medicago pironae voucher I.S. Choi MD012 plastid, complete genome.	NC_042846.1
1366	Fabaceae	Medicago polymorpha	MEPO	Medicago polymorpha voucher I.S. Choi MD013 plastid, complete	NC_042848.1
1367	Fabaceae	Medicago radiata	MERD	Medicago radiata voucher I.S. Choi MD022 plastid, complete genome.	NC_042854.1
1368	Fabaceae	Medicago sativa	MEST	Medicago sativa voucher I.S. Choi MD003 plastid, complete genome.	NC_042841.1
1369	Fabaceae	Medicago suffruticosa	MESF	Medicago suffruticosa voucher I.S. Choi MD009 plastid, complete	NC_042843.1
1370	Fabaceae	Medicago tetraprostrata	METE	Medicago tetraprostrata voucher I.S. Choi MD007 plastid, complete	NC_042844.1
1371	Fabaceae	Medicago truncatula	METR	Medicago truncatula chloroplast, complete genome.	NC_003119.8
1372	Fabaceae	Melilotus albus	MEAL	Melilotus albus chloroplast, complete genome.	NC_041419.1
1373	Fabaceae	Millettia pinnata	MIPI	Millettia pinnata chloroplast, complete genome.	NC_016708.2

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1374	Fabaceae	Mimosa pudica	MIPU	Mimosa pudica chloroplast, complete genome.	NC_042921.1
1375	Fabaceae	Mucuna macrocarpa	MUMA	Mucuna macrocarpa chloroplast, complete genome.	NC_044116.1
1376	Fabaceae	Ohwia caudata	OHCA	Ohwia caudata chloroplast, complete genome.	NC_044105.1
1377	Fabaceae	Ormosia emarginata	OREM	Ormosia emarginata isolate BOP216254 chloroplast, complete genome.	NC_045104.1
1378	Fabaceae	Ormosia hosiei	ORHO	Ormosia hosiei chloroplast, complete genome.	NC_039418.1
1379	Fabaceae	Ormosia semicastrata	ORSE	Ormosia semicastrata isolate BOP217157 chloroplast, complete	NC_045106.1
1380	Fabaceae	Ormosia xylocarpa	ORXY	Ormosia xylocarpa isolate BOP216381 chloroplast, complete genome.	NC_045105.1
1381	Fabaceae	Pachyrhizus erosus	PAER	Pachyrhizus erosus chloroplast, complete genome.	NC_026682.1
1382	Fabaceae	Pararchidendron pruinosum	PAPR	Pararchidendron pruinosum chloroplast, complete genome.	NC_035348.1
1383	Fabaceae	Parkia javanica	PAJV	Parkia javanica chloroplast, complete genome.	NC_034989.1
1384	Fabaceae	Phaseolus vulgaris	PHVU	Phaseolus vulgaris chloroplast, complete genome.	NC_009259.1
1385	Fabaceae	Piliostigma thonningii	PITO	Piliostigma thonningii chloroplast, complete genome.	NC_037765.1
1386	Fabaceae	Piptadenia communis	PICM	Piptadenia communis chloroplast, complete genome.	NC_034990.1
1387	Fabaceae	Pisum abyssinicum	PIAY	Pisum abyssinicum isolate VIR2759 chloroplast, complete genome.	NC_037830.1
1388	Fabaceae	Pisum fulvum	PIFU	Pisum fulvum isolate WL2140 chloroplast, complete genome.	NC_036828.1
1389	Fabaceae	Pisum sativum	PISA	Pisum sativum chloroplast, complete genome.	NC_014057.1
1390	Fabaceae	Pithecellobium flexicaule	PIFL	Pithecellobium flexicaule chloroplast, complete genome.	NC_034991.1
1391	Fabaceae	Prosopis glandulosa	PRGL	Prosopis glandulosa chloroplast, complete genome.	NC_026683.1
1392	Fabaceae	Robinia pseudoacacia	ROPS	Robinia pseudoacacia chloroplast, complete genome.	NC_026684.1
1393	Fabaceae	Samanea saman	SASA	Samanea saman chloroplast, complete genome.	NC_034992.1
1394	Fabaceae	Schnella trichosepala	SCTR	Schnella trichosepala chloroplast, complete genome.	NC_037766.1
1395	Fabaceae	Senegalia laeta	SELA	Senegalia laeta isolate In Zbib 8 chloroplast, complete genome.	NC_036736.1
1396	Fabaceae	Senna occidentalis	SEOC	Senna occidentalis chloroplast, complete genome.	NC_038222.1
1397	Fabaceae	Senna tora	SETO	Senna tora chloroplast, complete genome.	NC_030193.1
1398	Fabaceae	Sophora alopecuroides	SOAL	Sophora alopecuroides chloroplast, complete genome.	NC_036102.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1399	Fabaceae	<i>Sophora tonkinensis</i>	SOTN	<i>Sophora tonkinensis</i> chloroplast, complete genome.	NC_042688.1
1400	Fabaceae	<i>Stryphnodendron adstringens</i>	STAD	<i>Stryphnodendron adstringens</i> chloroplast, complete genome.	NC_044627.1
1401	Fabaceae	<i>Stylosanthes hamata</i>	STHM	<i>Stylosanthes hamata</i> chloroplast, complete genome.	NC_039159.1
1402	Fabaceae	<i>Stylosanthes scabra</i>	STSC	<i>Stylosanthes scabra</i> chloroplast, complete genome.	NC_039160.1
1403	Fabaceae	<i>Stylosanthes viscosa</i>	STVI	<i>Stylosanthes viscosa</i> chloroplast, complete genome.	NC_039161.1
1404	Fabaceae	<i>Styphnolobium japonicum</i> var. <i>japonicum</i>	STJO	<i>Styphnolobium japonicum</i> var. <i>japonicum</i> chloroplast, complete	NC_045071.1
1405	Fabaceae	<i>Tamarindus indica</i>	TAIN	<i>Tamarindus indica</i> chloroplast, complete genome.	NC_026685.1
1406	Fabaceae	<i>Tibetia liangshanensis</i>	TILI	<i>Tibetia liangshanensis</i> voucher Liu153027 chloroplast, complete	NC_036109.1
1407	Fabaceae	<i>Trifolium aureum</i>	TRAU	<i>Trifolium aureum</i> plastid, complete genome.	NC_024035.1
1408	Fabaceae	<i>Trifolium boissieri</i>	TRBO	<i>Trifolium boissieri</i> chloroplast, complete genome.	NC_025743.1
1409	Fabaceae	<i>Trifolium glanduliferum</i>	TRGL	<i>Trifolium glanduliferum</i> chloroplast, complete genome.	NC_025744.1
1410	Fabaceae	<i>Trifolium grandiflorum</i>	TRGR	<i>Trifolium grandiflorum</i> plastid, complete genome.	NC_024034.1
1411	Fabaceae	<i>Trifolium meduseum</i>	TRME	<i>Trifolium meduseum</i> chloroplast, complete genome.	NC_024166.1
1412	Fabaceae	<i>Trifolium repens</i>	TRRE	<i>Trifolium repens</i> plastid, complete genome.	NC_024036.1
1413	Fabaceae	<i>Trifolium strictum</i>	TRST	<i>Trifolium strictum</i> chloroplast, complete genome.	NC_025745.1
1414	Fabaceae	<i>Trifolium subterraneum</i>	TRSU	<i>Trifolium subterraneum</i> chloroplast, complete genome.	NC_011828.1
1415	Fabaceae	<i>Trigonella foenum-graecum</i>	TRFO	<i>Trigonella foenum-graecum</i> voucher I.S. Choi MD025 plastid, complete	NC_042857.1
1416	Fabaceae	<i>Tylosema fassoglense</i>	TYFA	<i>Tylosema fassoglense</i> chloroplast, complete genome.	NC_037767.1
1417	Fabaceae	<i>Vachellia flava</i>	VAFL	<i>Vachellia flava</i> chloroplast, complete genome.	NC_036734.1
1418	Fabaceae	<i>Vachellia seyal</i>	VASE	<i>Vachellia seyal</i> isolate Mazoliet 36 chloroplast, complete genome.	NC_036735.1
1419	Fabaceae	<i>Vicia sativa</i>	VISA	<i>Vicia sativa</i> chloroplast, complete genome.	NC_027155.1
1420	Fabaceae	<i>Vicia sepium</i>	VISP	<i>Vicia sepium</i> chloroplast, complete genome.	NC_039595.1
1421	Fabaceae	<i>Vigna radiata</i>	VIRA	<i>Vigna radiata</i> chloroplast, complete genome.	NC_013843.1
1422	Fabaceae	<i>Vigna unguiculata</i>	VIUN	<i>Vigna unguiculata</i> chloroplast, complete genome.	NC_018051.1
1423	Fabaceae	<i>Wisteria floribunda</i>	WIFL	<i>Wisteria floribunda</i> voucher IRGC105690 chloroplast, complete	NC_027677.1

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1424	Fabaceae	Wisteria sinensis	WISI	Wisteria sinensis chloroplast, complete genome.	NC_029406.1
1425	Fagaceae	Castanea henryi	CAHE	Castanea henryi voucher CHEN20160703 chloroplast, complete genome.	NC_033881.1
1426	Fagaceae	Castanea mollissima	CAMO	Castanea mollissima chloroplast, complete genome.	NC_014674.1
1427	Fagaceae	Castanea seguinii	CASG	Castanea seguinii chloroplast, complete genome.	NC_039749.1
1428	Fagaceae	Castanopsis concinna	CACO	Castanopsis concinna voucher Strijk_1489 chloroplast, complete	NC_033409.1
1429	Fagaceae	Castanopsis echinocarpa	CAEC	Castanopsis echinocarpa chloroplast, complete genome.	NC_023801.1
1430	Fagaceae	Castanopsis hainanensis	CAHA	Castanopsis hainanensis chloroplast, complete genome.	NC_037389.1
1431	Fagaceae	Castanopsis sclerophylla	CASL	Castanopsis sclerophylla chloroplast, complete genome.	NC_044680.1
1432	Fagaceae	Fagus crenata	FACR	Fagus crenata chloroplast, complete genome.	NC_041252.1
1433	Fagaceae	Fagus engleriana	FAEN	Fagus engleriana chloroplast, complete genome.	NC_036929.1
1434	Fagaceae	Fagus sylvatica	FASY	Fagus sylvatica chloroplast, complete genome.	NC_041437.1
1435	Fagaceae	Lithocarpus balansae	LIBA	Lithocarpus balansae plastid, complete genome.	NC_026577.1
1436	Fagaceae	Quercus acutissima	QUAC	Quercus acutissima chloroplast, complete genome.	NC_039429.1
1437	Fagaceae	Quercus aliena	QUAL	Quercus aliena chloroplast, complete genome.	NC_026790.1
1438	Fagaceae	Quercus aquifolioides	QUAQ	Quercus aquifolioides chloroplast, complete genome.	NC_026913.1
1439	Fagaceae	Quercus baronii	QUBA	Quercus baronii chloroplast, complete genome.	NC_029490.1
1440	Fagaceae	Quercus chenii	QUCH	Quercus chenii chloroplast, complete genome.	NC_039428.1
1441	Fagaceae	Quercus dentata	QUDE	Quercus dentata chloroplast, complete genome.	NC_039725.1
1442	Fagaceae	Quercus dolicholepis	QUDO	Quercus dolicholepis chloroplast, complete genome.	NC_031357.1
1443	Fagaceae	Quercus glauca	QUGL	Quercus glauca chloroplast, complete genome.	NC_036930.1
1444	Fagaceae	Quercus mongolica	QUMO	Quercus mongolica chloroplast, complete genome.	NC_043858.1
1445	Fagaceae	Quercus obovatifolia	QUOB	Quercus obovatifolia chloroplast, complete genome.	NC_039972.1
1446	Fagaceae	Quercus rubra	QURU	Quercus rubra plastid, complete genome.	NC_020152.1
1447	Fagaceae	Quercus sichourensis	QUSI	Quercus sichourensis plastid, complete genome.	NC_036941.1
1448	Fagaceae	Quercus spinosa	QUSP	Quercus spinosa chloroplast, complete genome.	NC_026907.1
1449	Fagaceae	Quercus tarokoensis	QUTA	Quercus tarokoensis chloroplast, complete genome.	NC_036370.1
1450	Fagaceae	Quercus tungmaiensis	QUTU	Quercus tungmaiensis chloroplast, complete genome.	NC_036936.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1451	Fagaceae	Quercus variabilis	QUVA	Quercus variabilis chloroplast, complete genome.	NC_031356.1
1452	Fagaceae	Quercus wutaishanica	QUWU	Quercus wutaishanica chloroplast, complete genome.	NC_043857.1
1453	Fagaceae	Trigonobalanus doichangensis	TRDO	Trigonobalanus doichangensis chloroplast, complete genome.	NC_023959.1
1454	Francoaceae	Francoa sonchifolia	FRSO	Francoa sonchifolia plastid, complete genome.	NC_021101.1
1455	Francoaceae	Melianthus villosus	MEVI	Melianthus villosus plastid, complete genome.	NC_023256.1
1456	Francoaceae	Viviania marifolia	VIMA	Viviania marifolia chloroplast, complete genome.	NC_023259.1
1457	Frankeniaceae	Frankenia laevis	FRLA	Frankenia laevis voucher Yi 14343 (KUN) plastid, complete genome.	NC_041277.1
1458	Frankeniaceae	Frankenia pulverulenta	FRPU	Frankenia pulverulenta voucher 14CS9282 (KUN) plastid, complete	NC_041278.1
1459	Gentianaceae	Gentiana caelestis	GECE	Gentiana caelestis chloroplast, complete genome.	NC_037979.1
1460	Gentianaceae	Gentiana crassicaulis	GECE	Gentiana crassicaulis chloroplast, complete genome.	NC_027442.1
1461	Gentianaceae	Gentiana dahurica	GEDA	Gentiana dahurica chloroplast, complete genome.	NC_039572.1
1462	Gentianaceae	Gentiana hexaphylla	GEHE	Gentiana hexaphylla chloroplast, complete genome.	NC_037980.1
1463	Gentianaceae	Gentiana macrophylla	GEMC	Gentiana macrophylla chloroplast, complete genome.	NC_035719.1
1464	Gentianaceae	Gentiana obconica	GEOB	Gentiana obconica chloroplast, complete genome.	NC_037981.1
1465	Gentianaceae	Gentiana officinalis	GEOF	Gentiana officinalis chloroplast, complete genome.	NC_039574.1
1466	Gentianaceae	Gentiana oreodoxa	GEOE	Gentiana oreodoxa chloroplast, complete genome.	NC_037982.1
1467	Gentianaceae	Gentiana ornata	GEOR	Gentiana ornata chloroplast, complete genome.	NC_037983.1
1468	Gentianaceae	Gentiana siphonantha	GESP	Gentiana siphonantha chloroplast, complete genome.	NC_039573.1
1469	Gentianaceae	Gentiana stipitata	GESI	Gentiana stipitata chloroplast, complete genome.	NC_037984.1
1470	Gentianaceae	Gentiana straminea	GEST	Gentiana straminea chloroplast, complete genome.	NC_027441.1
1471	Gentianaceae	Gentiana tibetica	GETI	Gentiana tibetica voucher 2015XZ002A chloroplast, complete genome.	NC_030319.1
1472	Gentianaceae	Gentiana veitchiorum	GEVE	Gentiana veitchiorum chloroplast, complete genome.	NC_037985.1
1473	Gentianaceae	Halenia corniculata	HACO	Halenia corniculata chloroplast, complete genome.	NC_042674.1
1474	Gentianaceae	Swertia hispidicalyx	SWHI	Swertia hispidicalyx chloroplast, complete genome.	NC_044474.1
1475	Gentianaceae	Swertia mussotii	SWMU	Swertia mussotii chloroplast, complete genome.	NC_031155.1
1476	Geraniaceae	Erodium absinthoides	ERAB	Erodium absinthoides chloroplast, complete genome.	NC_026847.1
1477	Geraniaceae	Erodium carvifolium	ERCA	Erodium carvifolium chloroplast, complete genome.	NC_015083.1

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1478	Geraniaceae	<i>Erodium chrysanthum</i>	ERCH	<i>Erodium chrysanthum</i> chloroplast, complete genome.	NC_027065.1
1479	Geraniaceae	<i>Erodium crassifolium</i>	ERCR	<i>Erodium crassifolium</i> plastid, complete genome.	NC_025906.1
1480	Geraniaceae	<i>Erodium gruinum</i>	ERGR	<i>Erodium gruinum</i> plastid, complete genome.	NC_025907.1
1481	Geraniaceae	<i>Erodium manescavi</i>	ERMN	<i>Erodium manescavi</i> plastid, complete genome.	NC_030720.1
1482	Geraniaceae	<i>Erodium reichardii</i>	ERRE	<i>Erodium reichardii</i> plastid, complete genome.	NC_030721.1
1483	Geraniaceae	<i>Erodium rupestre</i>	ERRU	<i>Erodium rupestre</i> plastid, complete genome.	NC_030719.1
1484	Geraniaceae	<i>Erodium texanum</i>	ERTE	<i>Erodium texanum</i> plastid, complete genome.	NC_014569.1
1485	Geraniaceae	<i>Erodium trifolium</i>	ERTR	<i>Erodium trifolium</i> plastid, complete genome.	NC_024635.1
1486	Geraniaceae	<i>Geranium incanum</i>	GEIN	<i>Geranium incanum</i> plastid, complete genome.	NC_030045.1
1487	Geraniaceae	<i>Geranium maderense</i>	GEMD	<i>Geranium maderense</i> plastid, complete genome.	NC_029999.1
1488	Geraniaceae	<i>Geranium palmatum</i>	GEPA	<i>Geranium palmatum</i> plastid, complete genome.	NC_014573.1
1489	Geraniaceae	<i>Hypseocharis bilobata</i>	HYBI	<i>Hypseocharis bilobata</i> chloroplast, complete genome.	NC_023260.1
1490	Geraniaceae	<i>Monsonia emarginata</i>	MOEM	<i>Monsonia emarginata</i> chloroplast, complete genome.	NC_029694.1
1491	Geraniaceae	<i>Monsonia marlothii</i>	MOMA	<i>Monsonia marlothii</i> chloroplast, complete genome.	NC_029830.1
1492	Geraniaceae	<i>Monsonia speciosa</i>	MOSP	<i>Monsonia speciosa</i> plastid, complete genome.	NC_014582.1
1493	Geraniaceae	<i>Pelargonium alternans</i>	PEAL	<i>Pelargonium alternans</i> chloroplast, complete genome.	NC_023261.1
1494	Geraniaceae	<i>Pelargonium australe</i>	PEAU	<i>Pelargonium australe</i> chloroplast, complete genome.	NC_028053.1
1495	Geraniaceae	<i>Pelargonium citronellum</i>	PECT	<i>Pelargonium citronellum</i> chloroplast, complete genome.	NC_031194.1
1496	Geraniaceae	<i>Pelargonium cotyledonis</i>	PECO	<i>Pelargonium cotyledonis</i> chloroplast, complete genome.	NC_028052.1
1497	Geraniaceae	<i>Pelargonium cucullatum</i>	PECU	<i>Pelargonium cucullatum</i> chloroplast, complete genome.	NC_031193.1
1498	Geraniaceae	<i>Pelargonium dichondrifolium</i>	PEDI	<i>Pelargonium dichondrifolium</i> chloroplast, complete genome.	NC_028051.1
1499	Geraniaceae	<i>Pelargonium dolomiticum</i>	PEDO	<i>Pelargonium dolomiticum</i> chloroplast, complete genome.	NC_031195.1
1500	Geraniaceae	<i>Pelargonium echinatum</i>	PEEC	<i>Pelargonium echinatum</i> chloroplast, complete genome.	NC_031197.1
1501	Geraniaceae	<i>Pelargonium endlicherianum</i>	PEEN	<i>Pelargonium endlicherianum</i> plastid, complete genome.	NC_033357.1
1502	Geraniaceae	<i>Pelargonium exhibens</i>	PEEH	<i>Pelargonium exhibens</i> chloroplast, complete genome.	NC_031196.1



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1503	Geraniaceae	Pelargonium exstipulatum	PEEX	Pelargonium exstipulatum chloroplast, complete genome.	NC_031198.1
1504	Geraniaceae	Pelargonium fulgidum	PEFU	Pelargonium fulgidum chloroplast, complete genome.	NC_031199.1
1505	Geraniaceae	Pelargonium incrassatum	PEIN	Pelargonium incrassatum chloroplast, complete genome.	NC_031200.1
1506	Geraniaceae	Pelargonium myrrhifolium	PEMY	Pelargonium myrrhifolium chloroplast, complete genome.	NC_031201.1
1507	Geraniaceae	Pelargonium nanum	PENA	Pelargonium nanum chloroplast, complete genome.	NC_031202.1
1508	Geraniaceae	Pelargonium quercifolium	PEQU	Pelargonium quercifolium chloroplast, complete genome.	NC_031203.1
1509	Geraniaceae	Pelargonium quinquelobatum	PEQI	Pelargonium quinquelobatum plastid, complete genome.	NC_033358.1
1510	Geraniaceae	Pelargonium spinosum	PESP	Pelargonium spinosum plastid, complete genome.	NC_033359.1
1511	Geraniaceae	Pelargonium tetragonum	PETE	Pelargonium tetragonum chloroplast, complete genome.	NC_031205.1
1512	Geraniaceae	Pelargonium transvaalense	PETR	Pelargonium transvaalense chloroplast, complete genome.	NC_031206.1
1513	Geraniaceae	Pelargonium trifidum	PETI	Pelargonium trifidum chloroplast, complete genome.	NC_031204.1
1514	Geraniaceae	Pelargonium x hortorum	PEHO	Pelargonium x hortorum chloroplast, complete genome.	NC_008454.1
1515	Gesneriaceae	Dorcoceras hygrometricum	DOHY	Boea hygrometrica chloroplast, complete genome.	NC_016468.1
1516	Gesneriaceae	Haberlea rhodopensis	HARH	Haberlea rhodopensis chloroplast, complete genome.	NC_031852.1
1517	Gesneriaceae	Lysionotus pauciflorus	LYPA	Lysionotus pauciflorus chloroplast, complete genome.	NC_034660.1
1518	Gesneriaceae	Petrocodon jingxiensis	PEJI	Petrocodon jingxiensis chloroplast, complete genome.	NC_044477.1
1519	Gesneriaceae	Primulina eburnea	PREB	Chirita eburnea voucher CEBURN20170516 chloroplast, complete	NC_036100.1
1520	Gesneriaceae	Primulina huaijiensis	PRHA	Primulina huaijiensis chloroplast, complete genome.	NC_036413.1
1521	Gesneriaceae	Primulina liboensis	PRLI	Primulina liboensis voucher CLIB14R20170516 chloroplast, complete	NC_036101.1
1522	Gesneriaceae	Primulina linearifolia	PRLN	Primulina linearifolia chloroplast, complete genome.	NC_036414.1
1523	Gesneriaceae	Streptocarpus teitensis	STTE	Streptocarpus teitensis chloroplast, complete genome.	NC_037184.1
1524	Ginkgoaceae	Ginkgo biloba	GIBI	Ginkgo biloba chloroplast, complete genome.	NC_016986.1
1525	Gisekiaceae	Gisekia pharnaceoides	GIPH	Gisekia pharnacioides voucher 14CS8741 (KUN) plastid, complete	NC_041296.1

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1526	Gnetaceae	Gnetum gnemon	GNGN	Gnetum gnemon plastid, complete genome.	NC_026301.1
1527	Gnetaceae	Gnetum montanum	GNMO	Gnetum montanum chloroplast, complete genome.	NC_021438.1
1528	Gnetaceae	Gnetum parvifolium	GNPA	Gnetum parvifolium chloroplast, complete genome.	NC_011942.1
1529	Gnetaceae	Gnetum ula	GNUL	Gnetum ula chloroplast DNA, complete genome.	NC_028734.1
1530	Goodeniaceae	Scaevola taccada	SCTC	Scaevola taccada voucher 14CS8229 (KUN) plastid, complete genome.	NC_040933.1
1531	Grubbiaceae	Grubbia rosmarinifolia	GRRO	Grubbia rosmarinifolia isolate Y453 chloroplast, complete genome.	NC_044845.1
1532	Grubbiaceae	Grubbia tomentosa	GRTO	Grubbia tomentosa isolate Y451 chloroplast, complete genome.	NC_044844.1
1533	Haemodoraceae	Anigozanthos flavidus	ANFV	Anigozanthos flavidus chloroplast, complete genome.	NC_040160.1
1534	Haloragaceae	Myriophyllum spicatum	MYPSP	Myriophyllum spicatum chloroplast, complete genome.	NC_037885.1
1535	Hamamelidaceae	Chunia bucklandioides	CHBU	Chunia bucklandioides chloroplast, complete genome.	NC_041163.1
1536	Hamamelidaceae	Corylopsis coreana	COCE	Corylopsis coreana chloroplast, complete genome.	NC_040141.1
1537	Hamamelidaceae	Fortunearia sinensis	FOSI	Fortunearia sinensis voucher wh271 chloroplast, complete genome.	NC_041487.1
1538	Hamamelidaceae	Hamamelis mollis	HAMO	Hamamelis mollis chloroplast, complete genome.	NC_037881.1
1539	Hamamelidaceae	Loropetalum subcordatum	LOSB	Loropetalum subcordatum isolate CSYMH chloroplast, complete genome.	NC_037694.1
1540	Hamamelidaceae	Parrotia subaequalis	PASB	Parrotia subaequalis isolate TX chloroplast, complete genome.	NC_037243.1
1541	Hamamelidaceae	Sinowilsonia henryi	SIHN	Sinowilsonia henryi chloroplast, complete genome.	NC_036069.1
1542	Hanguanaceae	Hanguana malayana	HAML	Hanguana malayana plastid, complete genome.	NC_029962.1
1543	Heliconiaceae	Heliconia collinsiana	HECO	Heliconia collinsiana plastid, complete genome.	NC_020362.1
1544	Helwingiaceae	Helwingia himalaica	HEHM	Helwingia himalaica voucher YX1678 chloroplast, complete genome.	NC_031370.1
1545	Hyacinthaceae	Albuca kirkii	ALKI	Albuca kirkii chloroplast, complete genome.	NC_032697.1
1546	Hyacinthaceae	Barnardia japonica	BAJA	Barnardia japonica voucher K:Hana140807-3 chloroplast, complete	NC_035997.1
1547	Hyacinthaceae	Oziroë biflora	OZBI	Oziroë biflora chloroplast, complete genome.	NC_032709.1
1548	Hydatellaceae	Trithuria inconspicua	TRIN	Trithuria inconspicua complete chloroplast genome.	NC_020372.1

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1549	Hydrangeaceae	Carpenteria californica	CACG	Carpenteria californica isolate FCN17119 chloroplast, complete	NC_044835.1
1550	Hydrangeaceae	Deutzia compacta	DECO	Deutzia compacta isolate S11705 chloroplast, complete genome.	NC_044843.1
1551	Hydrangeaceae	Hydrangea ampla	HYAM	Hydrangea ampla isolate FCN1642 chloroplast, complete genome.	NC_044807.1
1552	Hydrangeaceae	Hydrangea barbara	HYBA	Hydrangea barbara isolate FCN17116 chloroplast, complete genome.	NC_044832.1
1553	Hydrangeaceae	Hydrangea caerulea	HYCE	Hydrangea caerulea isolate FCN1787 chloroplast, complete genome.	NC_044809.1
1554	Hydrangeaceae	Hydrangea densifolia	HYDE	Hydrangea densifolia isolate FCN1639 chloroplast, complete genome.	NC_044804.1
1555	Hydrangeaceae	Hydrangea febrifuga	HYFE	Hydrangea febrifuga isolate S11264 chloroplast, complete genome.	NC_044841.1
1556	Hydrangeaceae	Hydrangea heteromalla	HYHE	Hydrangea heteromalla isolate S11619 chloroplast, complete genome.	NC_044842.1
1557	Hydrangeaceae	Hydrangea hydrangeoides	HYHY	Schizophragma hydrangeoides chloroplast, complete genome.	NC_034936.1
1558	Hydrangeaceae	Hydrangea luteovenosa	HYLU	Hydrangea luteovenosa chloroplast, complete genome.	NC_035662.1
1559	Hydrangeaceae	Hydrangea moellendorffii	HYMO	Hydrangea moellendorffii isolate FCN1640 chloroplast, complete	NC_044805.1
1560	Hydrangeaceae	Hydrangea obtusifolia	HYOB	Hydrangea obtusifolia isolate FCN17117 chloroplast, complete	NC_044833.1
1561	Hydrangeaceae	Hydrangea paniculata	HYPA	Hydrangea paniculata isolate FCN17110 chloroplast, complete genome.	NC_044829.1
1562	Hydrangeaceae	Hydrangea petiolaris	HYPE	Hydrangea petiolaris chloroplast, complete genome.	NC_034935.1
1563	Hydrangeaceae	Hydrangea platyarguta	HYPL	Hydrangea platyarguta isolate FCN1641 chloroplast, complete genome.	NC_044806.1
1564	Hydrangeaceae	Hydrangea serrata	HYSE	Hydrangea serrata cultivar Hallasan chloroplast, complete genome.	NC_034934.1
1565	Hydrangeaceae	Jamesia americana	JAAM	Jamesia americana isolate FCN17122 chloroplast, complete genome.	NC_044836.1
1566	Hydrangeaceae	Kirengeshoma palmata	KIPA	Kirengeshoma palmata isolate FCN1643 chloroplast, complete genome.	NC_044808.1
1567	Hydrangeaceae	Philadelphus calvescens	PHCA	Philadelphus calvescens isolate S10111 chloroplast, complete	NC_044779.1

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1568	Hydrangeaceae	Whipplea modesta	WHMO	Whipplea modesta isolate FCN17118 chloroplast, complete genome.	NC_044834.1
1569	Hydrocharitaceae	Elodea canadensis	ELCA	Elodea canadensis chloroplast, complete genome.	NC_018541.1
1570	Hydrocharitaceae	Najas flexilis	NAFL	Najas flexilis chloroplast, complete genome.	NC_021936.1
1571	Hydrocharitaceae	Thalassia hemprichii	THHE	Thalassia hemprichii chloroplast, complete genome.	NC_043774.1
1572	Hydrostachyaceae	Hydrostachys goudotiana	HYGO	Hydrostachys goudotiana isolate 9626 chloroplast, complete genome.	NC_044800.1
1573	Hydrostachyaceae	Hydrostachys imbricata	HYIM	Hydrostachys imbricata isolate 9625 chloroplast, complete genome.	NC_044799.1
1574	Hydrostachyaceae	Hydrostachys polymorpha	HYPO	Hydrostachys polymorpha isolate Y492 chloroplast, complete genome.	NC_044847.1
1575	Icacinaeae	Iodes cirrhosa	IOCI	Iodes cirrhosa chloroplast, complete genome.	NC_036304.1
1576	Iridaceae	Crocus cartwrightianus	CRCA	Crocus cartwrightianus chloroplast, complete genome.	NC_041459.1
1577	Iridaceae	Crocus sativus	CRSA	Crocus sativus chloroplast, complete genome.	NC_041460.1
1578	Iridaceae	Geosiris australiensis	GEAS	Geosiris australiensis chloroplast, complete genome.	NC_042825.1
1579	Iridaceae	Iris gatesii	IRGA	Iris gatesii voucher T06-52 plastid, complete genome.	NC_024936.1
1580	Iridaceae	Iris missouriensis	IRMI	Iris missouriensis chloroplast, complete genome.	NC_042827.1
1581	Iridaceae	Iris sanguinea	IRSA	Iris sanguinea chloroplast, complete genome.	NC_029227.1
1582	Irvingiaceae	Klainedoxa gabonensis	KLGA	Klainedoxa gabonensis voucher MO-398653 plastid, complete genome.	NC_044475.1
1583	Iteaceae	Itea chinensis	ITCH	Itea chinensis chloroplast, complete genome.	NC_037884.1
1584	Joinvilleaceae	Joinvillea ascendens	JOAS	Joinvillea ascendens chloroplast, complete genome.	NC_031427.1
1585	Juglandaceae	Carya illinoensis	CAIL	Carya illinoensis chloroplast, complete genome.	NC_041449.1
1586	Juglandaceae	Carya kweichowensis	CAKW	Carya kweichowensis voucher Liuj167640 chloroplast, complete	NC_040864.1
1587	Juglandaceae	Cyclocarya paliurus	CYPL	Cyclocarya paliurus chloroplast, complete genome.	NC_034315.1
1588	Juglandaceae	Juglans cathayensis	JUCA	Juglans cathayensis chloroplast, complete genome.	NC_033893.1
1589	Juglandaceae	Juglans cinerea	JUCI	Juglans cinerea chloroplast, complete genome.	NC_035960.1
1590	Juglandaceae	Juglans hindsii	JUHI	Juglans hindsii chloroplast, complete genome.	NC_035965.1
1591	Juglandaceae	Juglans hopeiensis	JUHO	Juglans hopeiensis chloroplast, complete genome.	NC_033894.1
1592	Juglandaceae	Juglans major	JUMJ	Juglans major chloroplast, complete genome.	NC_035966.1
1593	Juglandaceae	Juglans mandshurica	JUMA	Juglans mandshurica chloroplast, complete genome.	NC_033892.1

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1594	Juglandaceae	Juglans nigra	JUNI	Juglans nigra chloroplast, complete genome.	NC_035967.1
1595	Juglandaceae	Juglans regia	JURE	Juglans regia voucher JREG20151001 chloroplast, complete genome.	NC_028617.1
1596	Juglandaceae	Juglans sigillata	JUSI	Juglans sigillata voucher High chloroplast, complete genome.	NC_031373.1
1597	Juglandaceae	Platycarya strobilacea	PLST	Platycarya strobilacea chloroplast, complete genome.	NC_035413.1
1598	Krameriaceae	Krameria bicolor	KRBI	Krameria bicolor chloroplast, complete genome.	NC_043800.1
1599	Krameriaceae	Krameria lanceolata	KRLA	Krameria lanceolata chloroplast, complete genome.	NC_043801.1
1600	Lamiaceae	Ajuga reptans	AJRE	Ajuga reptans plastid, complete genome.	NC_023102.1
1601	Lamiaceae	Caryopteris mongholica	CAMN	Caryopteris mongholica chloroplast, complete genome.	NC_035729.1
1602	Lamiaceae	Dracocephalum palmatum	DRPA	Dracocephalum palmatum chloroplast, complete genome.	NC_031874.1
1603	Lamiaceae	Galeopsis tetrahit	GATT	Galeopsis tetrahit plastid, complete genome.	NC_036968.1
1604	Lamiaceae	Haplostachys haplostachya	HABA	Haplostachys haplostachya strain HI0333 chloroplast, complete	NC_029819.1
1605	Lamiaceae	Lamium album	LAAL	Lamium album plastid, complete genome.	NC_036971.1
1606	Lamiaceae	Lamium galeobdolon	LAGA	Lamium galeobdolon plastid, complete genome.	NC_036972.1
1607	Lamiaceae	Lavandula angustifolia	LAAN	Lavandula angustifolia chloroplast, complete genome.	NC_029370.1
1608	Lamiaceae	Leonurus japonicus	LEJP	Leonurus japonicus chloroplast, complete genome.	NC_038062.1
1609	Lamiaceae	Mentha canadensis	MECD	Mentha canadensis chloroplast, complete genome.	NC_044082.1
1610	Lamiaceae	Mentha longifolia	MELO	Mentha longifolia chloroplast, complete genome.	NC_032054.1
1611	Lamiaceae	Mentha spicata	MESP	Mentha spicata chloroplast, complete genome.	NC_037247.1
1612	Lamiaceae	Ocimum basilicum	OCBA	Ocimum basilicum chloroplast, complete genome.	NC_035143.1
1613	Lamiaceae	Ocimum tenuiflorum	OCTE	Ocimum tenuiflorum cultivar Krishna chloroplast, complete genome.	NC_043873.1
1614	Lamiaceae	Perilla citriodora	PECI	Perilla citriodora voucher B17 chloroplast, complete genome.	NC_030755.1
1615	Lamiaceae	Perilla frutescens	PEFR	Perilla frutescens cultivar viridis voucher P170 chloroplast,	NC_030756.1
1616	Lamiaceae	Perilla setoyensis	PESE	Perilla setoyensis chloroplast, complete genome.	NC_030757.1
1617	Lamiaceae	Phyllostegia velutina	PHVE	Phyllostegia velutina strain HI0361 chloroplast, complete genome.	NC_029820.1

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1618	Lamiaceae	Pogostemon cablin	POCB	Pogostemon cablin isolate Shipai chloroplast, complete genome.	NC_042796.1
1619	Lamiaceae	Pogostemon stellatus	POST	Pogostemon stellatus isolate PDBK2014-1557 chloroplast, complete	NC_031434.1
1620	Lamiaceae	Pogostemon yatabeanus	POYA	Pogostemon yatabeanus isolate PDBK2014-1822 chloroplast, complete	NC_031433.1
1621	Lamiaceae	Premna microphylla	PRMI	Premna microphylla chloroplast, complete genome.	NC_026291.1
1622	Lamiaceae	Prunella vulgaris	PRVU	Prunella vulgaris chloroplast, complete genome.	NC_039654.1
1623	Lamiaceae	Salvia bulleyana	SABU	Salvia bulleyana chloroplast, complete genome.	NC_041092.1
1624	Lamiaceae	Salvia chanryoenica	SACN	Salvia chanryoenica chloroplast, complete genome.	NC_040121.1
1625	Lamiaceae	Salvia japonica	SAJA	Salvia japonica chloroplast, complete genome.	NC_035233.1
1626	Lamiaceae	Salvia miltiorrhiza	SAMI	Salvia miltiorrhiza chloroplast, complete genome.	NC_020431.1
1627	Lamiaceae	Salvia officinalis	SAOI	Salvia officinalis voucher So_003 chloroplast, complete genome.	NC_038165.1
1628	Lamiaceae	Salvia przewalskii	SAPR	Salvia przewalskii chloroplast, complete genome.	NC_041091.1
1629	Lamiaceae	Salvia rosmarinus	SARO	Rosmarinus officinalis chloroplast, complete genome.	NC_027259.1
1630	Lamiaceae	Scutellaria baicalensis	SCBA	Scutellaria baicalensis chloroplast, complete genome.	NC_027262.1
1631	Lamiaceae	Scutellaria insignis	SCIN	Scutellaria insignis chloroplast, complete genome.	NC_028533.1
1632	Lamiaceae	Scutellaria lateriflora	SCLA	Scutellaria lateriflora plastid, complete genome.	NC_034693.1
1633	Lamiaceae	Stachys byzantina	STBY	Stachys byzantina strain CL1004 chloroplast, complete genome.	NC_029825.1
1634	Lamiaceae	Stachys chamissonis	STCH	Stachys chamissonis strain CL1002 chloroplast, complete genome.	NC_029822.1
1635	Lamiaceae	Stachys coccinea	STCO	Stachys coccinea strain CL1003 chloroplast, complete genome.	NC_029823.1
1636	Lamiaceae	Stachys sylvatica	STSY	Stachys sylvatica strain LVA358 chloroplast, complete genome.	NC_029824.1
1637	Lamiaceae	Stenogyne bifida	STBI	Stenogyne bifida strain HI0332 chloroplast, complete genome.	NC_029818.1
1638	Lamiaceae	Stenogyne haliakalae	STHA	Stenogyne haliakalae strain GEO5 chloroplast, complete genome.	NC_029817.1
1639	Lamiaceae	Stenogyne kanehoana	STKA	Stenogyne kanehoana strain HSJ14046 chloroplast, complete genome.	NC_029821.1
1640	Lamiaceae	Tectona grandis	TEGR	Tectona grandis chloroplast, complete genome.	NC_020098.1

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1641	Lamiaceae	Teucrium mascatense	TEMA	Teucrium mascatense chloroplast, complete genome.	NC_044073.1
1642	Lardizabalaceae	Akebia quinata	AKQU	Akebia quinata chloroplast, complete genome.	NC_033913.1
1643	Lardizabalaceae	Akebia trifoliata	AKTR	Akebia trifoliata chloroplast, complete genome.	NC_029427.1
1644	Lardizabalaceae	Decaisnea insignis	DEIN	Decaisnea insignis chloroplast, complete genome.	NC_035941.1
1645	Lardizabalaceae	Holboellia latifolia	HOLT	Holboellia latifolia chloroplast, complete genome.	NC_039622.1
1646	Lardizabalaceae	Sinofranchetia chinensis	SICE	Sinofranchetia chinensis chloroplast, complete genome.	NC_041488.1
1647	Lauraceae	Alseodaphne gracilis	ALGR	Alseodaphne gracilis voucher HITBC:SY34114 chloroplast, complete	NC_037489.1
1648	Lauraceae	Alseodaphne huanglianshanensis	ALHU	Alseodaphne huanglianshanensis voucher HITBC:SY01361 chloroplast,	NC_037490.1
1649	Lauraceae	Alseodaphne semecarpifolia	ALSM	Alseodaphne semecarpifolia voucher HTIBC:SY33349 chloroplast,	NC_037491.1
1650	Lauraceae	Cassytha filiformis	CAFI	Cassytha filiformis chloroplast DNA, complete genome.	NC_036001.1
1651	Lauraceae	Cinnamomum camphora	CICA	Cinnamomum camphora chloroplast, complete genome.	NC_035882.1
1652	Lauraceae	Cinnamomum micranthum	CIMI	Cinnamomum micranthum chloroplast, complete genome.	NC_035802.1
1653	Lauraceae	Cinnamomum verum	CIVE	Cinnamomum verum chloroplast, complete genome.	NC_035236.1
1654	Lauraceae	Cinnamomum yabunikkei	CIYA	Cinnamomum yabunikkei chloroplast, complete genome.	NC_044864.1
1655	Lauraceae	Cryptocarya chinensis	CRCH	Cryptocarya chinensis chloroplast DNA, complete genome.	NC_036002.1
1656	Lauraceae	Laurus nobilis	LANO	Laurus nobilis plastid, complete genome.	NC_034700.1
1657	Lauraceae	Lindera glauca	LIGA	Lindera glauca chloroplast, complete genome.	NC_035953.1
1658	Lauraceae	Machilus balansae	MABA	Machilus balansae chloroplast, complete genome.	NC_028074.1
1659	Lauraceae	Machilus pauhoi	MAPA	Machilus pauhoi voucher SY77201 chloroplast, complete genome	NC_038203.1
1660	Lauraceae	Machilus thunbergii	MATH	Machilus thunbergii voucher SY33308 chloroplast, complete genome.	NC_038204.1
1661	Lauraceae	Machilus yunnanensis	MAYN	Machilus yunnanensis chloroplast, complete genome.	NC_028073.1
1662	Lauraceae	Neocinnamomum delavayi	NEDE	Neocinnamomum delavayi chloroplast DNA, complete genome.	NC_036003.1

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1663	Lauraceae	Neocinnamomum mekongense	NEME	Neocinnamomum mekongense chloroplast, complete genome.	NC_039718.1
1664	Lauraceae	Parasassafras confertiflorum	PACF	Parasassafras confertiflorum voucher Parasassafras confertiflorum	NC_042696.1
1665	Lauraceae	Persea americana	PEAM	Persea americana voucher SY1359 chloroplast, complete genome.	NC_031189.1
1666	Lauraceae	Phoebe bournei	PHBO	Phoebe bournei chloroplast, complete genome.	NC_034926.1
1667	Lauraceae	Phoebe chekiangensis	PHCH	Phoebe chekiangensis chloroplast, complete genome.	NC_034925.1
1668	Lauraceae	Phoebe neurantha	PHNE	Phoebe neurantha chloroplast, complete genome.	NC_039620.1
1669	Lauraceae	Phoebe omeiensis	PHOM	Phoebe omeiensis voucher SY32881 chloroplast, complete genome.	NC_031190.1
1670	Lauraceae	Phoebe sheareri	PHSH	Phoebe sheareri voucher SY2201 chloroplast, complete genome.	NC_031191.1
1671	Lauraceae	Phoebe zhennan	PHZH	Phoebe zhennan chloroplast, complete genome.	NC_036143.1
1672	Lecythidaceae	Barringtonia fusicarpa	BAFU	Barringtonia fusicarpa voucher 14CS9189 plastid, complete genome.	NC_035701.1
1673	Lecythidaceae	Barringtonia racemosa	BARA	Barringtonia racemosa voucher 14CS8144 plastid, complete genome.	NC_035705.1
1674	Lecythidaceae	Bertholletia excelsa	BEEEX	Bertholletia excelsa voucher NY:Mori25637 chloroplast, complete	NC_036412.1
1675	Lennoaceae	Lennoa madreporoides	LEMD	Lennoa madreporoides chloroplast, complete genome.	NC_039720.1
1676	Lennoaceae	Pholisma arenarium	PHAA	Pholisma arenarium chloroplast, complete genome.	NC_039719.1
1677	Lentibulariaceae	Genlisea aurea	GEAU	Genlisea aurea chloroplast, complete genome.	NC_037078.1
1678	Lentibulariaceae	Genlisea filiformis	GEFI	Genlisea filiformis chloroplast, complete genome.	NC_037079.1
1679	Lentibulariaceae	Genlisea margaretae	GEMA	Genlisea margaretae chloroplast, complete genome.	NC_025652.1
1680	Lentibulariaceae	Genlisea pygmaea	GEPY	Genlisea pygmaea chloroplast, complete genome.	NC_037080.1
1681	Lentibulariaceae	Genlisea repens	GERE	Genlisea repens chloroplast, complete genome.	NC_037081.1
1682	Lentibulariaceae	Genlisea tuberosa	GETU	Genlisea tuberosa chloroplast, complete genome.	NC_037082.1
1683	Lentibulariaceae	Genlisea violacea	GEVI	Genlisea violacea chloroplast, complete genome.	NC_037083.1
1684	Lentibulariaceae	Pinguicula ehlersiae	PIEH	Pinguicula ehlersiae chloroplast, complete genome.	NC_023463.1
1685	Lentibulariaceae	Utricularia gibba	UTGI	Utricularia gibba chloroplast, complete genome.	NC_021449.1
1686	Lentibulariaceae	Utricularia macrorhiza	UTMA	Utricularia macrorhiza chloroplast, complete genome.	NC_025653.1
1687	Lentibulariaceae	Utricularia reniformis	UTRE	Utricularia reniformis chloroplast, complete genome.	NC_029719.2



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1688	Liliaceae	<i>Amana anhuiensis</i>	AMAN	<i>Amana anhuiensis</i> chloroplast, complete genome.	NC_034706.1
1689	Liliaceae	<i>Amana edulis</i>	AMED	<i>Amana edulis</i> chloroplast, complete genome.	NC_034707.1
1690	Liliaceae	<i>Amana erythronioides</i>	AMER	<i>Amana erythronioides</i> chloroplast, complete genome.	NC_034634.1
1691	Liliaceae	<i>Amana kuocangshanica</i>	AMKU	<i>Amana kuocangshanica</i> chloroplast, complete genome.	NC_034708.1
1692	Liliaceae	<i>Amana wanzhensis</i>	AMWA	<i>Amana wanzhensis</i> chloroplast, complete genome.	NC_034705.1
1693	Liliaceae	<i>Cardiocrinum cathayanum</i>	CACT	<i>Cardiocrinum cathayanum</i> isolate LA04 plastid, complete genome.	NC_033897.1
1694	Liliaceae	<i>Cardiocrinum cordatum</i>	CACD	<i>Cardiocrinum cordatum</i> isolate <i>Cardiocrinum cordatum</i> plastid,	NC_033898.1
1695	Liliaceae	<i>Cardiocrinum giganteum</i>	CAGG	<i>Cardiocrinum giganteum</i> isolate EMS03 plastid, complete genome.	NC_033896.1
1696	Liliaceae	<i>Erythronium sibiricum</i>	ERSI	<i>Erythronium sibiricum</i> plastid, complete genome.	NC_035681.1
1697	Liliaceae	<i>Fritillaria cirrhosa</i>	FRCI	<i>Fritillaria cirrhosa</i> chloroplast, complete genome.	NC_024728.1
1698	Liliaceae	<i>Fritillaria dajinensis</i>	FRDA	<i>Fritillaria dajinensis</i> chloroplast, complete genome.	NC_044632.1
1699	Liliaceae	<i>Fritillaria eduardii</i>	FRED	<i>Fritillaria eduardii</i> chloroplast, complete genome.	NC_037038.1
1700	Liliaceae	<i>Fritillaria hupehensis</i>	FRHU	<i>Fritillaria hupehensis</i> chloroplast, complete genome.	NC_024736.1
1701	Liliaceae	<i>Fritillaria karelinii</i>	FRKA	<i>Fritillaria karelinii</i> isolate CBX33-1 chloroplast, complete genome.	NC_037213.1
1702	Liliaceae	<i>Fritillaria meleagroides</i>	FRME	<i>Fritillaria meleagroides</i> chloroplast, complete genome.	NC_037040.1
1703	Liliaceae	<i>Fritillaria pallidiflora</i>	FRPA	<i>Fritillaria pallidiflora</i> isolate CBX29-1 chloroplast, complete	NC_037216.1
1704	Liliaceae	<i>Fritillaria persica</i>	FRPR	<i>Fritillaria persica</i> chloroplast, complete genome.	NC_037039.1
1705	Liliaceae	<i>Fritillaria przewalskii</i>	FRPZ	<i>Fritillaria przewalskii</i> chloroplast, complete genome.	NC_044636.1
1706	Liliaceae	<i>Fritillaria sichuanica</i>	FRSC	<i>Fritillaria sichuanica</i> chloroplast, complete genome.	NC_044628.1
1707	Liliaceae	<i>Fritillaria sinica</i>	FRSI	<i>Fritillaria sinica</i> chloroplast, complete genome.	NC_044631.1
1708	Liliaceae	<i>Fritillaria taipaiensis</i>	FRTA	<i>Fritillaria taipaiensis</i> chloroplast, complete genome.	NC_023247.1
1709	Liliaceae	<i>Fritillaria thunbergii</i>	FRTH	<i>Fritillaria thunbergii</i> chloroplast, complete genome.	NC_034368.1
1710	Liliaceae	<i>Fritillaria tortifolia</i>	FRTO	<i>Fritillaria tortifolia</i> isolate CBX30-1 chloroplast, complete	NC_037214.1
1711	Liliaceae	<i>Fritillaria unibracteata</i>	FRUN	<i>Fritillaria unibracteata</i> chloroplast, complete genome.	NC_044629.1
1712	Liliaceae	<i>Fritillaria usuriensis</i>	FRUS	<i>Fritillaria usuriensis</i> chloroplast, complete genome.	NC_034369.1

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1713	Liliaceae	Fritillaria verticillata	FRVR	Fritillaria verticillata isolate CBX32-1 chloroplast, complete	NC_037217.1
1714	Liliaceae	Fritillaria walujewii	FRWA	Fritillaria walujewii isolate CBX31-1 chloroplast, complete genome.	NC_037215.1
1715	Liliaceae	Fritillaria yuminensis	FRYU	Fritillaria yuminensis chloroplast, complete genome.	NC_037209.1
1716	Liliaceae	Fritillaria yuzhongensis	FRYZ	Fritillaria yuzhongensis chloroplast, complete genome.	NC_044630.1
1717	Liliaceae	Lilium amabile	LIAM	Lilium amabile chloroplast, complete genome.	NC_035988.1
1718	Liliaceae	Lilium bakerianum	LIBK	Lilium bakerianum chloroplast, complete genome.	NC_035592.1
1719	Liliaceae	Lilium brownii	LIBR	Lilium brownii chloroplast, complete genome.	NC_035588.1
1720	Liliaceae	Lilium bulbiferum	LIBU	Lilium bulbiferum chloroplast, complete genome.	NC_037517.1
1721	Liliaceae	Lilium callosum	LICL	Lilium callosum chloroplast, complete genome.	NC_035989.1
1722	Liliaceae	Lilium candidum	LICN	Lilium candidum chloroplast, complete genome.	NC_042399.1
1723	Liliaceae	Lilium cernuum	LICE	Lilium cernuum chloroplast, complete genome.	NC_034840.1
1724	Liliaceae	Lilium distichum	LIDI	Lilium distichum chloroplast, complete genome.	NC_029937.1
1725	Liliaceae	Lilium duchartrei	LIDU	Lilium duchartrei chloroplast, complete genome.	NC_035591.1
1726	Liliaceae	Lilium fargesii	LIFA	Lilium fargesii chloroplast, complete genome.	NC_033908.1
1727	Liliaceae	Lilium formosanum	LIFR	Lilium formosanum chloroplast, complete genome.	NC_042398.1
1728	Liliaceae	Lilium hansonii	LIHA	Lilium hansonii chloroplast, complete genome.	NC_027674.1
1729	Liliaceae	Lilium henricii	LIHR	Lilium henricii plastid, complete genome.	NC_039436.1
1730	Liliaceae	Lilium henryi	LIHN	Lilium henryi chloroplast, complete genome.	NC_035570.1
1731	Liliaceae	Lilium lancifolium	LILA	Lilium lancifolium chloroplast, complete genome.	NC_035589.1
1732	Liliaceae	Lilium leucanthum	LILE	Lilium leucanthum chloroplast, complete genome.	NC_035590.1
1733	Liliaceae	Lilium martagon var. pilosiusculum	LIMT	Lilium martagon var. pilosiusculum chloroplast, complete genome.	NC_039162.1
1734	Liliaceae	Lilium pardanthinum	LIPD	Nomocharis pardanthina chloroplast, complete genome.	NC_038193.1
1735	Liliaceae	Lilium pensylvanicum	LIPN	Lilium pensylvanicum chloroplast, complete genome.	NC_043876.1
1736	Liliaceae	Lilium philadelphicum	LIPI	Lilium philadelphicum chloroplast, complete genome.	NC_035990.1
1737	Liliaceae	Lilium superbum	LISU	Lilium superbum voucher NCU:Chase, M. W.:112 chloroplast, complete	NC_026787.1
1738	Liliaceae	Lilium taliense	LITA	Lilium taliense chloroplast, complete genome.	NC_034370.1

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1739	Liliaceae	<i>Lilium tsingtauense</i>	LITS	<i>Lilium tsingtauense</i> voucher KNU IT No. 121054-1 from South Korea	NC_027675.1
1740	Liliaceae	<i>Lilium washingtonianum</i>	LIWA	<i>Lilium washingtonianum</i> chloroplast, complete genome.	NC_037699.1
1741	Liliaceae	<i>Tricyrtis macropoda</i>	TRMR	<i>Tricyrtis macropoda</i> chloroplast, complete genome.	NC_040223.1
1742	Liliaceae	<i>Tulipa altaica</i>	TUAL	<i>Tulipa altaica</i> chloroplast, complete genome.	NC_044780.1
1743	Linaceae	<i>Linum usitatissimum</i>	LIUS	<i>Linum usitatissimum</i> chloroplast, complete genome.	NC_036356.1
1744	Loasaceae	<i>Caiophora cirsiifolia</i>	CACS	<i>Caiophora cirsiifolia</i> isolate 533 chloroplast, complete genome.	NC_044797.1
1745	Loasaceae	<i>Caiophora lateritia</i>	CALA	<i>Caiophora lateritia</i> isolate 1692 chloroplast, complete genome.	NC_044798.1
1746	Loasaceae	<i>Eucnide grandiflora</i>	EUGN	<i>Eucnide grandiflora</i> isolate 2911 chloroplast, complete genome.	NC_044767.1
1747	Loasaceae	<i>Kissenia capensis</i>	KICA	<i>Kissenia capensis</i> isolate FCN1508 chloroplast, complete genome.	NC_044803.1
1748	Loasaceae	<i>Loasa nana</i>	LONA	<i>Loasa nana</i> isolate 17190 chloroplast, complete genome.	NC_044801.1
1749	Loasaceae	<i>Loasa nitida</i>	LONT	<i>Loasa nitida</i> isolate FCN17125 chloroplast, complete genome.	NC_044837.1
1750	Loasaceae	<i>Mentzelia albicaulis</i>	MEAI	<i>Mentzelia albicaulis</i> isolate FCN17112 chloroplast, complete genome.	NC_044830.1
1751	Loasaceae	<i>Mentzelia aspera</i>	MEAS	<i>Mentzelia aspera</i> isolate FCN17126 chloroplast, complete genome.	NC_044838.1
1752	Loasaceae	<i>Nasa triphylla</i>	NATR	<i>Nasa triphylla</i> isolate 17191 chloroplast, complete genome.	NC_044802.1
1753	Loasaceae	<i>Nasa urens</i>	NAUR	<i>Nasa urens</i> isolate FCN17129 chloroplast, complete genome.	NC_044839.1
1754	Loasaceae	<i>Petalonyx linearis</i>	PELI	<i>Petalonyx linearis</i> isolate FCN17113 chloroplast, complete genome.	NC_044831.1
1755	Lophiocarpaceae	<i>Lophiocarpus tenuissimus</i>	LOTN	<i>Lophiocarpus tenuissimus</i> voucher Yi15008 (KUN) plastid, complete	NC_040951.1
1756	Loranthaceae	<i>Dendrophthoe pentandra</i>	DEPN	<i>Dendrophthoe pentandra</i> chloroplast, complete genome.	NC_045107.1
1757	Loranthaceae	<i>Elytranthe albida</i>	ELAL	<i>Elytranthe albida</i> chloroplast, complete genome.	NC_045108.1
1758	Loranthaceae	<i>Helixanthera parasitica</i>	HEPS	<i>Helixanthera parasitica</i> chloroplast, complete genome.	NC_039375.1

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1759	Loranthaceae	Macrosolen cochinchinensis	MACC	Macrosolen cochinchinensis chloroplast, complete genome.	NC_039376.1
1760	Loranthaceae	Scurrula notothixoides	SCNT	Scurrula notothixoides chloroplast, complete genome.	NC_041305.1
1761	Loranthaceae	Scurrula parasitica	SCPS	Scurrula parasitica chloroplast, complete genome.	NC_040862.1
1762	Loranthaceae	Taxillus chinensis	TACH	Taxillus chinensis chloroplast, complete genome.	NC_036306.1
1763	Loranthaceae	Taxillus sutchuenensis	TASU	Taxillus sutchuenensis chloroplast, complete genome.	NC_036307.1
1764	Loranthaceae	Taxillus vestitus	TAVE	Taxillus vestitus chloroplast, complete genome.	NC_045109.1
1765	Loranthaceae	Tolypanthus maclurei	TOMA	Tolypanthus maclurei chloroplast, complete genome.	NC_042257.1
1766	Lythraceae	Duabanga grandiflora	DUGR	Duabanga grandiflora chloroplast, complete genome.	NC_042899.1
1767	Lythraceae	Heimia apetala	HEAP	Heimia apetala chloroplast, complete genome.	NC_043797.1
1768	Lythraceae	Lagerstroemia calyculata	LACA	Lagerstroemia calyculata chloroplast, complete genome.	NC_042897.1
1769	Lythraceae	Lagerstroemia excelsa	LAEX	Lagerstroemia excelsa chloroplast, complete genome.	NC_042896.1
1770	Lythraceae	Lagerstroemia fauriei	Lafa	Lagerstroemia fauriei chloroplast, complete genome.	NC_029808.1
1771	Lythraceae	Lagerstroemia floribunda	LAFL	Lagerstroemia floribunda chloroplast, complete genome.	NC_031825.1
1772	Lythraceae	Lagerstroemia guilinensis	LAGU	Lagerstroemia guilinensis chloroplast, complete genome.	NC_029885.1
1773	Lythraceae	Lagerstroemia indica	LAI	Lagerstroemia indica chloroplast, complete genome.	NC_030484.1
1774	Lythraceae	Lagerstroemia intermedia	LAIT	Lagerstroemia intermedia chloroplast, complete genome.	NC_034662.1
1775	Lythraceae	Lagerstroemia limii	LALM	Lagerstroemia limii chloroplast, complete genome.	NC_042889.1
1776	Lythraceae	Lagerstroemia siamica	LASM	Lagerstroemia siamica chloroplast, complete genome.	NC_042890.1
1777	Lythraceae	Lagerstroemia speciosa	LASP	Lagerstroemia speciosa chloroplast, complete genome.	NC_031414.1
1778	Lythraceae	Lagerstroemia subcostata	LASU	Lagerstroemia subcostata chloroplast, complete genome.	NC_034952.1
1779	Lythraceae	Lagerstroemia tomentosa	LATO	Lagerstroemia tomentosa chloroplast, complete genome.	NC_042893.1
1780	Lythraceae	Lagerstroemia venusta	LAVN	Lagerstroemia venusta chloroplast, complete genome.	NC_042892.1
1781	Lythraceae	Lagerstroemia villosa	LAVI	Lagerstroemia villosa chloroplast, complete genome.	NC_042894.1
1782	Lythraceae	Lawsonia inermis	LAIE	Lawsonia inermis chloroplast, complete genome.	NC_042369.1
1783	Lythraceae	Lythrum salicaria	LYSA	Lythrum salicaria chloroplast, complete genome.	NC_042891.1

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1784	Lythraceae	Pemphis acidula	PEAC	Pemphis acidula chloroplast, complete genome.	NC_041439.1
1785	Lythraceae	Punica granatum	PUGR	Punica granatum chloroplast, complete genome.	NC_035240.1
1786	Lythraceae	Rotala rotundifolia	RORT	Rotala rotundifolia chloroplast, complete genome.	NC_042888.1
1787	Lythraceae	Sonneratia alba	SOAB	Sonneratia alba voucher AKSW_SACH01 chloroplast, complete genome.	NC_039975.1
1788	Lythraceae	Trapa maximowiczii	TRMX	Trapa maximowiczii chloroplast complete genome.	NC_037023.1
1789	Lythraceae	Trapa natans	TRNA	Trapa natans chloroplast, complete genome.	NC_042895.1
1790	Lythraceae	Woodfordia fruticosa	WOFR	Woodfordia fruticosa chloroplast, complete genome.	NC_042898.1
1791	Macarthuriaceae	Macarthuria keigheryi	MAKI	Macarthuria keigheryi voucher Dixon KWD1017 (K) plastid, complete	NC_040952.1
1792	Magnoliaceae	Liriodendron chinense	LICH	Liriodendron chinense chloroplast, complete genome.	NC_030504.1
1793	Magnoliaceae	Liriodendron tulipifera	LITU	Liriodendron tulipifera chloroplast, complete genome.	NC_008326.1
1794	Magnoliaceae	Magnolia alba	MAAL	Magnolia alba voucher MALB20170517V5 chloroplast, complete genome.	NC_037005.1
1795	Magnoliaceae	Magnolia aromatica	MAAR	Magnolia aromatica voucher MARO20160516 chloroplast, complete	NC_037000.1
1796	Magnoliaceae	Magnolia biondii	MABI	Magnolia biondii plastid, complete genome.	NC_034687.1
1797	Magnoliaceae	Magnolia cathcartii	MACA	Magnolia cathcartii chloroplast, complete genome.	NC_023234.1
1798	Magnoliaceae	Magnolia conifera	MACN	Magnolia conifera voucher MCON20170517 chloroplast, complete	NC_037001.1
1799	Magnoliaceae	Magnolia dandyi	MADA	Magnolia dandyi voucher MALB20170516 chloroplast, complete genome.	NC_037004.1
1800	Magnoliaceae	Magnolia denudata	MADE	Magnolia denudata chloroplast, complete genome.	NC_018357.1
1801	Magnoliaceae	Magnolia duclouxii	MADU	Magnolia duclouxii voucher MDUC20170518 chloroplast, complete	NC_037002.1
1802	Magnoliaceae	Magnolia glaucifolia	MAGU	Magnolia glaucifolia voucher MGLA20170519 chloroplast, complete	NC_037003.1
1803	Magnoliaceae	Magnolia grandiflora	MAGR	Magnolia grandiflora voucher NJ016 chloroplast, complete genome.	NC_020318.1
1804	Magnoliaceae	Magnolia insignis	MAIS	Magnolia insignis chloroplast, complete genome.	NC_035657.1
1805	Magnoliaceae	Magnolia kobus	MAKO	Magnolia kobus chloroplast, complete genome.	NC_023237.1
1806	Magnoliaceae	Magnolia kwangsiensis	MAKW	Magnolia kwangsiensis chloroplast, complete genome.	NC_015892.1
1807	Magnoliaceae	Magnolia laevifolia	MALA	Magnolia laevifolia chloroplast, complete genome.	NC_035956.1

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1808	Magnoliaceae	Magnolia liliiflora	MALI	Magnolia liliiflora chloroplast, complete genome.	NC_023238.1
1809	Magnoliaceae	Magnolia macrophylla var. dealbata	MAMA	Magnolia dealbata chloroplast, complete genome.	NC_023235.1
1810	Magnoliaceae	Magnolia odora	MAOD	Michelia odora chloroplast, complete genome.	NC_023239.1
1811	Magnoliaceae	Magnolia odoratissima	MAOO	Magnolia odoratissima chloroplast, complete genome.	NC_042680.1
1812	Magnoliaceae	Magnolia officinalis	MAOF	Magnolia officinalis chloroplast, complete genome.	NC_020316.1
1813	Magnoliaceae	Magnolia pyramidata	MAPY	Magnolia pyramidata chloroplast, complete genome.	NC_023236.1
1814	Magnoliaceae	Magnolia salicifolia	MASA	Magnolia salicifolia chloroplast, complete genome.	NC_023240.1
1815	Magnoliaceae	Magnolia sieboldii	MASE	Magnolia sieboldii chloroplast, complete genome.	NC_041435.1
1816	Magnoliaceae	Magnolia sinica	MASI	Magnolia sinica chloroplast, complete genome.	NC_023241.1
1817	Magnoliaceae	Magnolia sinostellata	MASN	Magnolia sinostellata voucher SZG S. Zhang 101 chloroplast,	NC_039941.1
1818	Magnoliaceae	Magnolia sprengeri	MASP	Magnolia sprengeri chloroplast, complete genome.	NC_023242.1
1819	Magnoliaceae	Magnolia tripetala	MATR	Magnolia tripetala plastid, complete genome.	NC_024027.1
1820	Magnoliaceae	Magnolia yunnanensis	MAYU	Magnolia yunnanensis chloroplast, complete genome.	NC_024545.1
1821	Magnoliaceae	Magnolia zenii	MAZE	Magnolia zenii chloroplast, complete genome.	NC_040954.1
1822	Malpighiaceae	Banisteriopsis caapi	BACA	Banisteriopsis caapi plastid, complete genome.	NC_037945.1
1823	Malpighiaceae	Bunchosia argentea	BUAR	Bunchosia argentea voucher PDBK TM2017-1523 chloroplast, complete	NC_041491.1
1824	Malpighiaceae	Byrsonima coccolobifolia	BYCO	Byrsonima coccolobifolia chloroplast, complete genome.	NC_037191.1
1825	Malpighiaceae	Byrsonima crassifolia	BYCR	Byrsonima crassifolia chloroplast, complete genome.	NC_037192.1
1826	Malpighiaceae	Galphimia angustifolia	GAAN	Galphimia angustifolia chloroplast, complete genome.	NC_043795.1
1827	Malvaceae	Abelmoschus esculentus	ABES	Abelmoschus esculentus chloroplast, complete genome.	NC_035234.1
1828	Malvaceae	Althaea officinalis	ALOF	Althaea officinalis plastid, complete genome.	NC_034701.1
1829	Malvaceae	Bombax ceiba	BOCE	Bombax ceiba chloroplast, complete genome.	NC_037494.1
1830	Malvaceae	Corchorus capsularis	COCP	Corchorus capsularis chloroplast, complete genome.	NC_044467.1
1831	Malvaceae	Corchorus olitorius	COOL	Corchorus olitorius chloroplast, complete genome.	NC_044468.1
1832	Malvaceae	Durio zibethinus	DUZI	Durio zibethinus chloroplast, complete genome.	NC_036829.1
1833	Malvaceae	Firmiana major	FIMA	Firmiana major chloroplast, complete genome.	NC_037242.1
1834	Malvaceae	Firmiana pulcherrima	FIPU	Firmiana pulcherrima chloroplast, complete genome.	NC_036395.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
1835	Malvaceae	Firmiana simplex	FISI	Firmiana simplex chloroplast, complete genome.	NC_041438.1
1836	Malvaceae	Gossypium anomalum	GOAN	Gossypium anomalum chloroplast, complete genome.	NC_023213.1
1837	Malvaceae	Gossypium arboreum	GOAR	Gossypium arboreum chloroplast, complete genome.	NC_016712.1
1838	Malvaceae	Gossypium areysianum	GOAE	Gossypium areysianum chloroplast, complete genome.	NC_018112.1
1839	Malvaceae	Gossypium aridum	GOAI	Gossypium aridum chloroplast, complete genome.	NC_033396.1
1840	Malvaceae	Gossypium armourianum	GOAM	Gossypium armourianum chloroplast, complete genome.	NC_033400.1
1841	Malvaceae	Gossypium australe	GOAU	Gossypium australe chloroplast, complete genome.	NC_033401.1
1842	Malvaceae	Gossypium barbadense	GOBA	Gossypium barbadense chloroplast, complete genome.	NC_008641.1
1843	Malvaceae	Gossypium bickii	GOBI	Gossypium bickii chloroplast, complete genome.	NC_023214.1
1844	Malvaceae	Gossypium capitis-viridis	GOCA	Gossypium capitis-viridis chloroplast, complete genome.	NC_018111.1
1845	Malvaceae	Gossypium darwinii	GODA	Gossypium darwinii chloroplast, complete genome.	NC_016670.1
1846	Malvaceae	Gossypium davidsonii	GODV	Gossypium davidsonii chloroplast, complete genome.	NC_033395.1
1847	Malvaceae	Gossypium gossypoides	GOGO	Gossypium gossypoides chloroplast, complete genome.	NC_017894.1
1848	Malvaceae	Gossypium harknessii	GOHA	Gossypium harknessii chloroplast, complete genome.	NC_033333.1
1849	Malvaceae	Gossypium herbaceum	GOHE	Gossypium herbaceum chloroplast, complete genome.	NC_023215.1
1850	Malvaceae	Gossypium hirsutum	GOHI	Gossypium hirsutum chloroplast, complete genome.	NC_007944.1
1851	Malvaceae	Gossypium incanum	GOIN	Gossypium incanum chloroplast, complete genome.	NC_018109.1
1852	Malvaceae	Gossypium klotzschianum	GOKL	Gossypium klotzschianum chloroplast, complete genome.	NC_033394.1
1853	Malvaceae	Gossypium lobatum	GOLB	Gossypium lobatum chloroplast, complete genome.	NC_039569.1
1854	Malvaceae	Gossypium longicalyx	GOLO	Gossypium longicalyx chloroplast, complete genome.	NC_023216.1
1855	Malvaceae	Gossypium mustelinum	GOMU	Gossypium mustelinum chloroplast, complete genome.	NC_016711.1
1856	Malvaceae	Gossypium nandewarensense	GONA	Gossypium nandewarensense chloroplast, complete genome.	NC_039568.1
1857	Malvaceae	Gossypium nelsonii	GONE	Gossypium nelsonii chloroplast, complete genome.	NC_033399.1
1858	Malvaceae	Gossypium populifolium	GOPO	Gossypium populifolium chloroplast, complete genome.	NC_033398.1
1859	Malvaceae	Gossypium raimondii	GORA	Gossypium raimondii chloroplast, complete genome.	NC_016668.1
1860	Malvaceae	Gossypium robinsonii	GORO	Gossypium robinsonii chloroplast, complete genome.	NC_018113.1

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1861	Malvaceae	Gossypium schwendimanii	GOSH	Gossypium schwendimanii chloroplast, complete genome.	NC_039570.1
1862	Malvaceae	Gossypium somalense	GOSO	Gossypium somalense chloroplast, complete genome.	NC_018110.1
1863	Malvaceae	Gossypium stocksii	GOST	Gossypium stocksii chloroplast, complete genome.	NC_023217.1
1864	Malvaceae	Gossypium sturtianum	GOSU	Gossypium sturtianum chloroplast, complete genome.	NC_023218.1
1865	Malvaceae	Gossypium thurberi	GOTH	Gossypium thurberi chloroplast, complete genome.	NC_015204.1
1866	Malvaceae	Gossypium tomentosum	GOTO	Gossypium tomentosum chloroplast, complete genome.	NC_016690.1
1867	Malvaceae	Gossypium trilobum	GOTR	Gossypium trilobum chloroplast, complete genome.	NC_033397.1
1868	Malvaceae	Gossypium turneri	GOTU	Gossypium turneri chloroplast, complete genome.	NC_026835.1
1869	Malvaceae	Heritiera angustata	HEAG	Heritiera angustata chloroplast, complete genome.	NC_037784.1
1870	Malvaceae	Heritiera elata	HEEL	Heritiera elata chloroplast, complete genome.	NC_043925.1
1871	Malvaceae	Heritiera fomes	HEFO	Heritiera fomes chloroplast, complete genome.	NC_043924.1
1872	Malvaceae	Heritiera littoralis	HELT	Heritiera littoralis chloroplast, complete genome.	NC_043923.1
1873	Malvaceae	Heritiera parvifolia	HEPV	Heritiera parvifolia chloroplast, complete genome.	NC_038057.1
1874	Malvaceae	Hibiscus rosa-sinensis	HIRO	Hibiscus rosa-sinensis chloroplast, complete genome.	NC_042239.1
1875	Malvaceae	Hibiscus syriacus	HISY	Hibiscus syriacus chloroplast, complete genome.	NC_026909.1
1876	Malvaceae	Pterospermum kingtungense	PTKI	Pterospermum kingtungense chloroplast, complete genome.	NC_042885.1
1877	Malvaceae	Reevesia thyrsoidea	RETH	Reevesia thyrsoidea chloroplast, complete genome.	NC_041441.1
1878	Malvaceae	Talipariti hamabo	TAHA	Talipariti hamabo chloroplast, complete genome.	NC_030195.1
1879	Malvaceae	Theobroma cacao	THCA	Theobroma cacao chloroplast, complete genome.	NC_014676.2
1880	Malvaceae	Tilia amurensis	TIAM	Tilia amurensis plastid, complete genome.	NC_028588.1
1881	Malvaceae	Tilia mandshurica	TIMA	Tilia mandshurica plastid, complete genome.	NC_028589.1
1882	Malvaceae	Tilia oliveri	TIOL	Tilia oliveri plastid, complete genome.	NC_028590.1
1883	Malvaceae	Tilia paucicostata	TIPA	Tilia paucicostata plastid, complete genome.	NC_028591.1
1884	Marcgraviaceae	Marcgravia coriacea	MACR	Marcgravia coriacea voucher RBGE 19672994 (KUN) plastid, complete	NC_041255.1
1885	Mazaceae	Mazus pumilus	MAPU	Mazus pumilus chloroplast, complete genome.	NC_042444.1
1886	Melanthiaceae	Heloniopsis tubiflora	HETB	Heloniopsis tubiflora chloroplast, complete genome.	NC_027159.1
1887	Melanthiaceae	Paris cronquistii	PACR	Paris cronquistii chloroplast, complete genome.	NC_033511.1



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1888	Melanthiaceae	Paris dunniana	PADU	Daiswa dunniana chloroplast, complete genome.	NC_033512.1
1889	Melanthiaceae	Paris fargesii	PAFA	Daiswa forrestii chloroplast, complete genome.	NC_033513.1
1890	Melanthiaceae	Paris japonica	PAJP	Paris japonica chloroplast, complete genome.	NC_044637.1
1891	Melanthiaceae	Paris luquanensis	PALU	Paris luquanensis chloroplast, complete genome.	NC_033514.1
1892	Melanthiaceae	Paris mairei	PAMR	Paris mairei chloroplast, complete genome.	NC_033515.1
1893	Melanthiaceae	Paris marmorata	PAMA	Paris marmorata chloroplast, complete genome.	NC_033516.1
1894	Melanthiaceae	Paris polyphylla var. yunnanensis	PAPO	Daiswa yunnanensis chloroplast, complete genome.	NC_033518.1
1895	Melanthiaceae	Paris quadrifolia	PAQA	Paris quadrifolia chloroplast, complete genome.	NC_033520.1
1896	Melanthiaceae	Paris rugosa	PARU	Paris rugosa chloroplast, complete genome.	NC_038170.1
1897	Melanthiaceae	Paris thibetica	PATH	Paris thibetica chloroplast, complete genome.	NC_038161.1
1898	Melanthiaceae	Paris verticillata	PAVE	Paris verticillata voucher KWU02222 plastid, complete genome.	NC_024560.1
1899	Melanthiaceae	Paris vietnamensis	PAVN	Paris vietnamensis chloroplast, complete genome.	NC_033519.1
1900	Melanthiaceae	Trillium cuneatum	TRCU	Trillium cuneatum voucher TENN:Floden 462 plastid, complete genome.	NC_027185.1
1901	Melanthiaceae	Trillium decumbens	TRDE	Trillium decumbens plastid, complete genome.	NC_027282.1
1902	Melanthiaceae	Trillium govanianum	TRGO	Trillium govanianum chloroplast, complete genome.	NC_044638.1
1903	Melanthiaceae	Trillium maculatum	TRMC	Trillium maculatum plastid, complete genome.	NC_027738.1
1904	Melanthiaceae	Trillium tschonoskii	TRTS	Trillium tschonoskii plastid, complete genome.	NC_027739.1
1905	Melanthiaceae	Veratrum japonicum	VEJA	Veratrum japonicum chloroplast, complete genome.	NC_041306.1
1906	Melanthiaceae	Veratrum patulum	VEPA	Veratrum patulum chloroplast, complete genome.	NC_022715.2
1907	Melanthiaceae	Xerophyllum tenax	XETE	Xerophyllum tenax chloroplast, complete genome.	NC_027158.1
1908	Melanthiaceae	Ypsilandra thibetica	YPTH	Ypsilandra thibetica chloroplast, complete genome.	NC_044639.1
1909	Melanthiaceae	Ypsilandra yunnanensis	YPYU	Ypsilandra yunnanensis chloroplast, complete genome.	NC_044645.1
1910	Melastomataceae	Allomaieta villosa	ALVI	Allomaieta villosa isolate 293825 voucher David, H. 2188	NC_031875.1
1911	Melastomataceae	Barthea barthei	BABR	Barthea barthei chloroplast, complete genome.	NC_035661.1
1912	Melastomataceae	Bertolonia acuminata	BEAC	Bertolonia acuminata isolate 293836 voucher Goldenberg, R. 810	NC_031876.1
1913	Melastomataceae	Blakea schlimii	BLSC	Blakea schlimii isolate 294978 voucher Michelangeli, F.A. 1227	NC_031877.1

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1914	Melastomataceae	Eriocnema fulva	ERFU	Eriocnema fulva isolate 294971 voucher Almeda, F. 8416 chloroplast,	NC_031878.1
1915	Melastomataceae	Graffenrieda moritziana	GRMO	Graffenrieda moritziana isolate 293828 voucher Michelangeli, F.A.	NC_031879.1
1916	Melastomataceae	Henriettea barkeri	HEBA	Henriettea barkeri isolate Ionta2029 voucher Ionta, G. 2029	NC_031880.1
1917	Melastomataceae	Melastoma candidum	MECN	Melastoma candidum chloroplast, complete genome.	NC_034716.1
1918	Melastomataceae	Melastoma dodecandrum	MEDO	Melastoma dodecandrum chloroplast, complete genome.	NC_042821.1
1919	Melastomataceae	Memecylon pauciflorum	MEPC	Memecylon pauciflorum chloroplast, complete genome.	NC_043809.1
1920	Melastomataceae	Merianthera pulchra	MEPU	Merianthera pulchra isolate 294980 voucher Goldenberg, R. 1153	NC_031881.1
1921	Melastomataceae	Miconia dodecandra	MIDO	Miconia dodecandra isolate 293826 voucher Michelangeli, F.A. 758	NC_031882.1
1922	Melastomataceae	Microlicia cogniauxiana	MICO	Microlicia cogniauxiana chloroplast, complete genome.	NC_043792.1
1923	Melastomataceae	Nepsera aquatica	NEAQ	Nepsera aquatica isolate 293822 voucher Michelangeli, F.A. 1998	NC_031883.1
1924	Melastomataceae	Opisthocentra clidemioides	OPCL	Opisthocentra clidemioides isolate 294983 voucher Caddah, M.K. 578	NC_031884.1
1925	Melastomataceae	Pterogastra divaricata	PTDI	Pterogastra divaricata isolate 294968 voucher Michelangeli, F.A.	NC_031885.1
1926	Melastomataceae	Rhexia virginica	RHVI	Rhexia virginica isolate 293816 voucher Michelangeli, F.A. 1448	NC_031886.1
1927	Melastomataceae	Rhynchanthera bracteata	RHBR	Rhynchanthera bracteata isolate 293835 voucher Zenteno, F. 8801	NC_031887.1
1928	Melastomataceae	Salpinga maranonensis	SAMA	Salpinga maranonensis isolate 293833 voucher Clark, J.L. 13577	NC_031888.1
1929	Melastomataceae	Tibouchina longifolia	TILO	Tibouchina longifolia isolate Majure4277 voucher Majure, L. 4277	NC_031889.1
1930	Melastomataceae	Tibouchina urvilleana	TIUR	Tibouchina urvilleana chloroplast, complete genome.	NC_043810.1
1931	Melastomataceae	Tigridiopalma magnifica	TIMG	Tigridiopalma magnifica chloroplast, complete genome.	NC_036021.1
1932	Melastomataceae	Triolena amazonica	TRAM	Triolena amazonica isolate 294981 voucher Michelangeli, F.A. 1366	NC_031890.1

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1933	Meliaceae	<i>Azadirachta indica</i>	AZIN	<i>Azadirachta indica</i> chloroplast, complete genome.	NC_023792.1
1934	Meliaceae	<i>Carapa guianensis</i>	CAGU	<i>Carapa guianensis</i> chloroplast, complete genome.	NC_037442.1
1935	Meliaceae	<i>Cedrela odorata</i>	CEOD	<i>Cedrela odorata</i> chloroplast, complete genome.	NC_037251.1
1936	Meliaceae	<i>Entandrophragma caudatum</i>	ENCU	<i>Entandrophragma caudatum</i> voucher FM2890 chloroplast, complete	NC_043862.1
1937	Meliaceae	<i>Entandrophragma cylindricum</i>	ENCY	<i>Entandrophragma cylindricum</i> isolate c-5-ENTC-46 chloroplast,	NC_037250.1
1938	Meliaceae	<i>Khaya madagascariensis</i>	KHMA	<i>Khaya madagascariensis</i> voucher OH5644 chloroplast, complete genome.	NC_043863.1
1939	Meliaceae	<i>Khaya senegalensis</i>	KHSE	<i>Khaya senegalensis</i> isolate KS chloroplast, complete genome.	NC_037362.1
1940	Meliaceae	<i>Swietenia mahagoni</i>	SWMA	<i>Swietenia mahagoni</i> chloroplast, complete genome.	NC_040009.1
1941	Meliaceae	<i>Toona ciliata</i>	TOCI	<i>Toona ciliata</i> chloroplast, complete genome.	NC_039592.1
1942	Meliaceae	<i>Xylocarpus granatum</i>	XYGR	<i>Xylocarpus granatum</i> chloroplast, complete genome.	NC_039925.1
1943	Meliaceae	<i>Xylocarpus moluccensis</i>	XYMO	<i>Xylocarpus moluccensis</i> chloroplast, complete genome.	NC_038200.1
1944	Meliaceae	<i>Xylocarpus rumphii</i>	XYRU	<i>Xylocarpus rumphii</i> chloroplast, complete genome.	NC_038199.1
1945	Menispermaceae	<i>Menispermum dauricum</i>	MEDA	<i>Menispermum dauricum</i> chloroplast, complete genome.	NC_042371.1
1946	Menispermaceae	<i>Stephania japonica</i>	STJA	<i>Stephania japonica</i> chloroplast, complete genome.	NC_029432.1
1947	Menispermaceae	<i>Tinospora cordifolia</i>	TICO	<i>Tinospora cordifolia</i> voucher SUPG015 chloroplast, complete genome.	NC_042153.1
1948	Menyanthaceae	<i>Menyanthes trifoliata</i>	METI	<i>Menyanthes trifoliata</i> chloroplast, complete genome.	NC_041436.1
1949	Menyanthaceae	<i>Nymphoides coreana</i>	NYCE	<i>Nymphoides coreana</i> chloroplast, complete genome.	NC_041481.1
1950	Menyanthaceae	<i>Nymphoides coronata</i>	NYCO	<i>Nymphoides coronata</i> chloroplast, complete genome.	NC_041484.1
1951	Menyanthaceae	<i>Nymphoides crenata</i>	NYCR	<i>Nymphoides crenata</i> chloroplast, complete genome.	NC_041483.1
1952	Menyanthaceae	<i>Nymphoides hydrophylla</i>	NYHY	<i>Nymphoides hydrophylla</i> chloroplast, complete genome.	NC_041482.1
1953	Menyanthaceae	<i>Nymphoides simulans</i>	NYSI	<i>Nymphoides simulans</i> chloroplast, complete genome.	NC_041480.1
1954	Microteaceae	<i>Microtea debilis</i>	MIDE	<i>Microtea debilis</i> voucher Stevens & Montiel 32001 (MO) plastid,	NC_041268.1
1955	Molluginaceae	<i>Mollugo verticillata</i>	MOVE	<i>Mollugo verticillata</i> voucher 14CS8888 (KUN) plastid, complete	NC_041298.1

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1956	Molluginaceae	Trigastrotheca stricta	TRSR	Trigastrotheca stricta voucher 14CS8874 (KUN) plastid, complete	NC_040945.1
1957	Moraceae	Antiaris toxicaria	ANTX	Antiaris toxicaria chloroplast, complete genome.	NC_042884.1
1958	Moraceae	Broussonetia kurzii	BRKU	Broussonetia kurzii chloroplast, complete genome.	NC_041637.1
1959	Moraceae	Broussonetia papyrifera	BRPA	Broussonetia papyrifera plastid, complete genome.	NC_035569.1
1960	Moraceae	Ficus carica	FICA	Ficus carica chloroplast, complete genome.	NC_035237.1
1961	Moraceae	Ficus racemosa	FIRA	Ficus racemosa chloroplast, complete genome.	NC_028185.1
1962	Moraceae	Ficus religiosa	FIRE	Ficus religiosa voucher Ronsted86 chloroplast, complete genome.	NC_033979.1
1963	Moraceae	Morus cathayana	MOCA	Morus cathayana plastid, complete genome.	NC_031822.1
1964	Moraceae	Morus indica	MOIN	Morus indica chloroplast, complete genome.	NC_008359.1
1965	Moraceae	Morus mongolica	MOMO	Morus mongolica chloroplast, complete genome.	NC_025772.2
1966	Moraceae	Morus notabilis	MONO	Morus notabilis chloroplast, complete genome.	NC_027110.1
1967	Moringaceae	Moringa oleifera	MOOL	Moringa oleifera chloroplast, complete genome.	NC_041432.1
1968	Musaceae	Musa balbisiana	MUBA	Musa balbisiana chloroplast, complete genome.	NC_028439.1
1969	Musaceae	Musa itinerans	MUIT	Musa itinerans chloroplast, complete genome.	NC_035723.1
1970	Musaceae	Musa ornata	MUOR	Musa ornata plastid, complete genome.	NC_042874.1
1971	Musaceae	Musa textilis	MUTE	Musa textilis plastid, complete genome.	NC_022926.1
1972	Musaceae	Musella lasiocarpa	MULA	Musella lasiocarpa chloroplast, complete genome.	NC_035637.1
1973	Myricaceae	Morella rubra	MORU	Morella rubra isolate YNML chloroplast, complete genome.	NC_035006.1
1974	Myristicaceae	Horsfieldia pandurifolia	HOPA	Horsfieldia pandurifolia plastid, complete genome.	NC_042225.1
1975	Myrtaceae	Allosyncarpia ternata	ALTE	Allosyncarpia ternata chloroplast, complete genome.	NC_022413.1
1976	Myrtaceae	Angophora costata	ANCO	Angophora costata chloroplast, complete genome.	NC_022412.1
1977	Myrtaceae	Angophora floribunda	ANFL	Angophora floribunda chloroplast, complete genome.	NC_022411.1
1978	Myrtaceae	Corymbia eximia	COEX	Corymbia eximia chloroplast, complete genome.	NC_022409.1
1979	Myrtaceae	Corymbia gummifera	COGU	Corymbia gummifera chloroplast, complete genome.	NC_022407.1
1980	Myrtaceae	Corymbia henryi	COHE	Corymbia henryi genotype CH2-009 chloroplast, complete genome.	NC_028409.1
1981	Myrtaceae	Corymbia maculata	COMA	Corymbia maculata chloroplast, complete genome.	NC_022408.1
1982	Myrtaceae	Corymbia tessellaris	COTE	Corymbia tessellaris chloroplast, complete genome.	NC_022410.1

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1983	Myrtaceae	Corymbia torelliana	COTO	Corymbia torelliana genotype CT2-009 chloroplast, complete genome.	NC_028410.1
1984	Myrtaceae	Eucalyptus aromaphloia	EUAR	Eucalyptus aromaphloia chloroplast, complete genome.	NC_022396.1
1985	Myrtaceae	Eucalyptus baxteri	EUBA	Eucalyptus baxteri chloroplast, complete genome.	NC_022382.1
1986	Myrtaceae	Eucalyptus camaldulensis	EUCA	Eucalyptus camaldulensis chloroplast, complete genome.	NC_022398.1
1987	Myrtaceae	Eucalyptus cladocalyx	EUCL	Eucalyptus cladocalyx chloroplast, complete genome.	NC_022394.1
1988	Myrtaceae	Eucalyptus cloeziana	EUCO	Eucalyptus cloeziana chloroplast, complete genome.	NC_022388.1
1989	Myrtaceae	Eucalyptus curtisii	EUCU	Eucalyptus curtisii chloroplast, complete genome.	NC_022391.1
1990	Myrtaceae	Eucalyptus deglupta	EUDE	Eucalyptus deglupta chloroplast, complete genome.	NC_022399.1
1991	Myrtaceae	Eucalyptus delegatensis	EUDL	Eucalyptus delegatensis chloroplast, complete genome.	NC_022380.1
1992	Myrtaceae	Eucalyptus diversicolor	EUDI	Eucalyptus diversicolor chloroplast, complete genome.	NC_022402.1
1993	Myrtaceae	Eucalyptus diversifolia	EUDV	Eucalyptus diversifolia chloroplast, complete genome.	NC_022383.1
1994	Myrtaceae	Eucalyptus elata	EUEL	Eucalyptus elata chloroplast, complete genome.	NC_022385.1
1995	Myrtaceae	Eucalyptus erythrocorys	EUER	Eucalyptus erythrocorys chloroplast, complete genome.	NC_022406.1
1996	Myrtaceae	Eucalyptus globulus subsp. globulus	EUGL	Eucalyptus globulus subsp. globulus chloroplast, complete genome.	NC_008115.1
1997	Myrtaceae	Eucalyptus grandis	EUGR	Eucalyptus grandis chloroplast, complete genome.	NC_014570.1
1998	Myrtaceae	Eucalyptus guilfoylei	EUGU	Eucalyptus guilfoylei chloroplast, complete genome.	NC_022405.1
1999	Myrtaceae	Eucalyptus marginata	EUMA	Eucalyptus marginata chloroplast, complete genome.	NC_022390.1
2000	Myrtaceae	Eucalyptus melliodora	EUME	Eucalyptus melliodora chloroplast, complete genome.	NC_022392.1
2001	Myrtaceae	Eucalyptus microcorys	EUMI	Eucalyptus microcorys chloroplast, complete genome.	NC_022404.1
2002	Myrtaceae	Eucalyptus nitens	EUNI	Eucalyptus nitens chloroplast, complete genome.	NC_022395.1
2003	Myrtaceae	Eucalyptus obliqua	EUOB	Eucalyptus obliqua chloroplast, complete genome.	NC_022378.1
2004	Myrtaceae	Eucalyptus patens	EUPA	Eucalyptus patens chloroplast, complete genome.	NC_022389.1
2005	Myrtaceae	Eucalyptus pauciflora	EUPU	Eucalyptus pauciflora chloroplast, complete genome.	NC_039597.1
2006	Myrtaceae	Eucalyptus polybractea	EUPO	Eucalyptus polybractea chloroplast, complete genome.	NC_022393.1
2007	Myrtaceae	Eucalyptus radiata	EURA	Eucalyptus radiata chloroplast, complete genome.	NC_022379.1
2008	Myrtaceae	Eucalyptus regnans	EURE	Eucalyptus regnans chloroplast, complete genome.	NC_022386.1
2009	Myrtaceae	Eucalyptus saligna	EUSL	Eucalyptus saligna chloroplast, complete genome.	NC_022397.1

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2010	Myrtaceae	Eucalyptus salmonophloia	EUSA	Eucalyptus salmonophloia chloroplast, complete genome.	NC_022403.1
2011	Myrtaceae	Eucalyptus sieberi	EUSI	Eucalyptus sieberi chloroplast, complete genome.	NC_022384.1
2012	Myrtaceae	Eucalyptus spathulata	EUSP	Eucalyptus spathulata chloroplast, complete genome.	NC_022400.1
2013	Myrtaceae	Eucalyptus torquata	EUTO	Eucalyptus torquata chloroplast, complete genome.	NC_022401.1
2014	Myrtaceae	Eucalyptus umbra	EUUM	Eucalyptus umbra chloroplast, complete genome.	NC_022387.1
2015	Myrtaceae	Eucalyptus verrucata	EUVE	Eucalyptus verrucata chloroplast, complete genome.	NC_022381.1
2016	Myrtaceae	Eugenia uniflora	EUUN	Eugenia uniflora plastid, complete genome.	NC_027744.1
2017	Myrtaceae	Heteropyxis natalensis	HENA	Heteropyxis natalensis chloroplast, complete genome.	NC_043799.1
2018	Myrtaceae	Pimenta dioica	PIDI	Pimenta dioica plastid, complete genome.	NC_034684.1
2019	Myrtaceae	Plinia aureana	PLAU	Plinia aureana chloroplast, complete genome.	NC_039557.1
2020	Myrtaceae	Plinia cauliflora	PLCU	Plinia cauliflora chloroplast, complete genome.	NC_039395.1
2021	Myrtaceae	Plinia trunciflora	PLTR	Plinia trunciflora chloroplast, complete genome.	NC_034801.1
2022	Myrtaceae	Psidium guajava	PSGU	Psidium guajava chloroplast, complete genome.	NC_033355.1
2023	Myrtaceae	Rhodomyrtus tomentosa	RHTO	Rhodomyrtus tomentosa chloroplast, complete genome.	NC_043848.1
2024	Myrtaceae	Stockwellia quadrifida	STQU	Stockwellia quadrifida chloroplast, complete genome.	NC_022414.1
2025	Myrtaceae	Syzygium forrestii	SYFO	Syzygium forrestii chloroplast, complete genome.	NC_044106.1
2026	Nartheciaceae	Aletris fauriei	ALFA	Aletris fauriei chloroplast, complete genome.	NC_033412.1
2027	Nartheciaceae	Aletris spicata	ALSP	Aletris spicata chloroplast, complete genome.	NC_033411.1
2028	Nartheciaceae	Metanarthecium luteoviride	MELU	Metanarthecium luteoviride chloroplast, complete genome.	NC_029214.1
2029	Nelumbonaceae	Nelumbo lutea	NELU	Nelumbo lutea chloroplast, complete genome.	NC_015605.1
2030	Nelumbonaceae	Nelumbo nucifera	NENU	Nelumbo nucifera chloroplast, complete genome.	NC_025339.1
2031	Nepenthaceae	Nepenthes mirabilis	NEMI	Nepenthes mirabilis voucher 14CS8639 (KUN) plastid, complete	NC_041271.1
2032	Nyctaginaceae	Acleisanthes obtusa	ACOB	Acleisanthes obtusa voucher M. J. Moore et al. 984 (OC)	NC_041416.1
2033	Nyctaginaceae	Bougainvillea spectabilis	BOSC	Bougainvillea spectabilis voucher 14CS9076 (KUN) plastid, complete	NC_041266.1
2034	Nyctaginaceae	Mirabilis jalapa	MIJA	Mirabilis jalapa voucher 14CS9236 (KUN) plastid, complete genome.	NC_041297.1

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2035	Nyctaginaceae	Nyctaginia capitata	NYCP	Nyctaginia capitata voucher M. J. Moore et al. 1237 (OC)	NC_041415.1
2036	Nyctaginaceae	Pisonia aculeata	PIAC	Pisonia aculeata voucher 14CS8967 (KUN) plastid, complete genome.	NC_041272.1
2037	Nymphaeaceae	Barclaya kunstleri	BAKU	Barclaya kunstleri chloroplast, complete genome.	NC_037718.1
2038	Nymphaeaceae	Barclaya longifolia	BALO	Barclaya longifolia isolate NY665 chloroplast, complete genome.	NC_035633.2
2039	Nymphaeaceae	Euryale ferox	EUFE	Euryale ferox chloroplast, complete genome.	NC_037719.1
2040	Nymphaeaceae	Nuphar advena	NUAD	Nuphar advena chloroplast, complete genome.	NC_008788.1
2041	Nymphaeaceae	Nuphar japonica	NUJA	Nuphar japonica chloroplast, complete genome.	NC_045072.1
2042	Nymphaeaceae	Nuphar longifolia	NULO	Nuphar longifolia chloroplast, complete genome.	NC_037843.1
2043	Nymphaeaceae	Nuphar pumila	NUPU	Nuphar pumila chloroplast, complete genome.	NC_037844.1
2044	Nymphaeaceae	Nuphar shimadae	NUSH	Nuphar shimadae chloroplast, complete genome.	NC_037845.1
2045	Nymphaeaceae	Nymphaea alba	NYAL	Nymphaea alba chloroplast, complete genome.	NC_006050.1
2046	Nymphaeaceae	Nymphaea ampla	NYAM	Nymphaea ampla voucher B100458799 chloroplast, complete genome.	NC_035680.2
2047	Nymphaeaceae	Nymphaea capensis	NYCA	Nymphaea capensis chloroplast, complete genome.	NC_040167.1
2048	Nymphaeaceae	Nymphaea jamesoniana	NYJA	Nymphaea jamesoniana chloroplast, complete genome.	NC_031826.2
2049	Nymphaeaceae	Nymphaea lotus	NYLO	Nymphaea lotus chloroplast, complete genome.	NC_041238.1
2050	Nymphaeaceae	Nymphaea mexicana	NYME	Nymphaea mexicana chloroplast, complete genome.	NC_024542.1
2051	Nymphaeaceae	Victoria cruziana	VICU	Victoria cruziana isolate NY316 voucher BONN:C. Loehne 55	NC_035632.2
2052	Nyssaceae	Camptotheca acuminata	CAAC	Camptotheca acuminata chloroplast, complete genome.	NC_036052.1
2053	Nyssaceae	Davidia involucrata	DAIN	Davidia involucrata chloroplast, complete genome.	NC_031376.1
2054	Nyssaceae	Diplopanax stachyanthus	DIST	Diplopanax stachyanthus voucher DSTACH20141227 chloroplast,	NC_029750.1
2055	Nyssaceae	Nyssa ogeche	NYOG	Nyssa ogeche isolate FCN17109 chloroplast, complete genome.	NC_044828.1
2056	Nyssaceae	Nyssa yunnanensis	NYYU	Nyssa yunnanensis chloroplast, complete genome.	NC_041213.1
2057	Oleaceae	Abeliophyllum distichum	ABDI	Abeliophyllum distichum chloroplast, complete genome.	NC_031445.1
2058	Oleaceae	Chionanthus axillaris	CHAX	Chionanthus axillaris voucher P:B. Hyland 11357 (P04254621)	NC_042281.1

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2059	Oleaceae	Chionanthus brassii	CHBS	Chionanthus brassii voucher MPU:J.F. Molino 3078 chloroplast,	NC_042282.1
2060	Oleaceae	Chionanthus compactus	CHCO	Chionanthus compactus voucher M:J.R. Johnston 136 chloroplast,	NC_042269.1
2061	Oleaceae	Chionanthus filiformis	CHFL	Chionanthus filiformis isolate PEIC018 voucher ESA:D. Sampaio 182	NC_042270.1
2062	Oleaceae	Chionanthus implicatus	CHIM	Chionanthus implicatus voucher K:N. Pitman 543 chloroplast,	NC_042283.1
2063	Oleaceae	Chionanthus ligustrinus	CHLG	Chionanthus ligustrinus voucher P:A.H. Liogier 15164 (P03384280)	NC_042284.1
2064	Oleaceae	Chionanthus macrobotrys	CHMC	Chionanthus macrobotrys voucher K:S. Collenette 905 chloroplast,	NC_042384.1
2065	Oleaceae	Chionanthus mala-elengi	CHML	Chionanthus mala-elengi voucher P:C.F. van Beusekom & C. Phengklai	NC_042372.1
2066	Oleaceae	Chionanthus maxwellii	CHMX	Chionanthus maxwellii voucher P:M.F. Newman, LAO 189 (P03406941)	NC_042385.1
2067	Oleaceae	Chionanthus panamensis	CHPN	Chionanthus panamensis voucher K:E. Martinez & C.H. Ramos 26308	NC_042786.1
2068	Oleaceae	Chionanthus parkinsonii	CHPA	Chionanthus parkinsonii voucher M. Van de Bult 1222 [M]	NC_036979.1
2069	Oleaceae	Chionanthus pedunculatus	CHPE	Chionanthus pedunculatus voucher MNHN:P:H.S. MacKee 43644	NC_042261.1
2070	Oleaceae	Chionanthus polygamus	CHPL	Chionanthus polygamus voucher K:T. & P. 148 (K000224268)	NC_042386.1
2071	Oleaceae	Chionanthus pubescens	CHPU	Chionanthus pubescens voucher K:J. Mostacero-Leon et al. 1762	NC_042387.1
2072	Oleaceae	Chionanthus quadristamineus	CHQA	Chionanthus quadristamineus voucher K:A. Papadopulos 366	NC_042373.1
2073	Oleaceae	Chionanthus ramiflorus	CHRA	Chionanthus ramiflorus voucher P:J.K. Munzinger 245 (P00155042)	NC_042446.1
2074	Oleaceae	Chionanthus retusus	CHRE	Chionanthus retusus chloroplast, complete genome.	NC_035000.1
2075	Oleaceae	Chionanthus rupicola	CHRU	Chionanthus rupicola voucher W. Takeuchi et al. 15149 [K]	NC_036980.1
2076	Oleaceae	Chionanthus thorelii	CHTH	Chionanthus thorelii voucher P:M.F. Newman 2145 (P00577947)	NC_042374.1



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2077	Oleaceae	Chionanthus virginicus	CHVR	Chionanthus virginicus isolate coll. KEW-1976292 chloroplast,	NC_042447.1
2078	Oleaceae	Comoranthus minor	COMO	Comoranthus minor voucher MO:R.I. Randrianaivo 1757 chloroplast,	NC_042448.1
2079	Oleaceae	Forestiera angustifolia	FOAN	Forestiera angustifolia isolate coll. 1997-0035-100 voucher DBG:R.	NC_042782.1
2080	Oleaceae	Forestiera isabelae	FOIS	Forestiera isabelae voucher de Hammel & Perez 24248 (INB0004033974)	NC_036981.1
2081	Oleaceae	Forestiera ligustrina	FOLI	Forestiera ligustrina isolate B-1 chloroplast, complete genome.	NC_042783.1
2082	Oleaceae	Forestiera phillyreoides	FOPH	Forestiera phillyreoides voucher P:J. Rzedowski 37309 (P03868558)	NC_042784.1
2083	Oleaceae	Forestiera segregata	FOSE	Forestiera segregata voucher P:R.J. Wagner 1330 (P04255144)	NC_042785.1
2084	Oleaceae	Forsythia suspensa	FOSU	Forsythia suspensa chloroplast, complete genome.	NC_036367.1
2085	Oleaceae	Forsythia x intermedia	FOIN	Forsythia x intermedia voucher G. Besnard, sn [MPU] chloroplast,	NC_036982.1
2086	Oleaceae	Fraxinus americana	FRAM	Fraxinus americana voucher A:968-79 (R.E. Weaver & J. Nickerson)	NC_042449.1
2087	Oleaceae	Fraxinus angustifolia	FRAG	Fraxinus angustifolia voucher P:G. Besnard 42-2014 chloroplast,	NC_042271.1
2088	Oleaceae	Fraxinus chiisanensis	FRCS	Fraxinus chiisanensis plastid, complete genome.	NC_037171.1
2089	Oleaceae	Fraxinus excelsior	FREX	Fraxinus excelsior chloroplast, complete genome.	NC_037446.1
2090	Oleaceae	Fraxinus lanuginosa	FRLN	Fraxinus lanuginosa voucher MNHN:P:715-88 chloroplast, complete	NC_042424.1
2091	Oleaceae	Fraxinus latifolia	FRLT	Fraxinus latifolia isolate coll. KEW-1969-14512 voucher K:Kepos	NC_042450.1
2092	Oleaceae	Fraxinus mandshurica	FRMN	Fraxinus mandshurica chloroplast, complete genome.	NC_041463.1
2093	Oleaceae	Fraxinus pennsylvanica	FRPN	Fraxinus pennsylvanica chloroplast, complete genome.	NC_043874.1
2094	Oleaceae	Fraxinus quadrangulata	FRQU	Fraxinus quadrangulata voucher A:14654 (G.W. Letterman)	NC_042451.1
2095	Oleaceae	Fraxinus xanthoxyloides	FRXA	Fraxinus xanthoxyloides voucher K:Kepos 45350 chloroplast, complete	NC_042452.1
2096	Oleaceae	Haenianthus salicifolius	HASA	Haenianthus salicifolius voucher MO:E. Terranova 15 chloroplast,	NC_042453.1

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2097	Oleaceae	Hesperelaea palmeri	HEPA	Hesperelaea palmeri complete chloroplast genome, specimen voucher	NC_025787.1
2098	Oleaceae	Jasminum fluminense	JAFL	Jasminum fluminense voucher PET:O. Maurin 273 chloroplast, complete	NC_042272.1
2099	Oleaceae	Jasminum nudiflorum	JANU	Jasminum nudiflorum chloroplast, complete genome.	NC_008407.1
2100	Oleaceae	Jasminum polyanthum	JAPO	Jasminum polyanthum voucher P:Herve Gryta, sn chloroplast, complete	NC_042273.1
2101	Oleaceae	Jasminum sambac	JASA	Jasminum sambac plastid, complete genome.	NC_034694.1
2102	Oleaceae	Jasminum tortuosum	JATO	Jasminum tortuosum plastid, complete genome.	NC_034691.1
2103	Oleaceae	Ligustrum gracile	LIGR	Ligustrum gracile voucher P:G.Besnard 03-2015 chloroplast, complete	NC_042425.1
2104	Oleaceae	Ligustrum japonicum	LIJP	Ligustrum japonicum voucher A:201-2000-A chloroplast, complete	NC_042454.1
2105	Oleaceae	Ligustrum vulgare	LIVU	Ligustrum vulgare voucher G:G.Besnard 02-2007 chloroplast, complete	NC_042274.1
2106	Oleaceae	Nestegis apetala	NEAP	Nestegis apetala isolate KEW-1966-67112 voucher Kepos 45351 [K]	NC_036983.1
2107	Oleaceae	Nestegis cunninghamii	NECU	Nestegis cunninghamii isolate coll. KEW-1966-67114 voucher K:Kepos	NC_042455.1
2108	Oleaceae	Nestegis lanceolata	NELA	Nestegis lanceolata voucher RBGE R. Brown 32 (20040321A)	NC_042456.1
2109	Oleaceae	Nestegis sandwicensis	NESA	Nestegis sandwicensis voucher MPU:T. Flynn 6329 chloroplast,	NC_042457.1
2110	Oleaceae	Noronhia brevituba	NOBR	Noronhia brevituba voucher TAN:M.S. Vorontsova 1929-7 chloroplast,	NC_042262.1
2111	Oleaceae	Noronhia clarinerva	NOCL	Noronhia clarinerva voucher P:M.S. Vorontsova 356 chloroplast,	NC_042275.1
2112	Oleaceae	Noronhia intermedia	NOIN	Noronhia intermedia voucher P:M.S. Vorontsova 464 chloroplast,	NC_042276.1
2113	Oleaceae	Noronhia lowryi	NOLO	Noronhia lowryi voucher J. Razanatsoa 550 [TAN] chloroplast,	NC_036984.1
2114	Oleaceae	Noronhia peglerae	NOPE	Noronhia peglerae voucher PET:O. Maurin 1766 chloroplast, complete	NC_042426.1
2115	Oleaceae	Notelaea longifolia	NOLG	Notelaea longifolia voucher P:L.A. Craven & C.L. Brubaker 10154	NC_042458.1

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2116	Oleaceae	Notelaea microcarpa	NOMI	Notelaea microcarpa voucher R.G. Coveny 12689 chloroplast, complete	NC_042459.1
2117	Oleaceae	Notelaea venosa	NOVE	Notelaea venosa voucher P:L.A. Craven & C.L. Brubaker 10115	NC_042427.1
2118	Oleaceae	Nyctanthes arbor-tristis	NYAR	Nyctanthes arbor-tristis voucher M:C. Parma 9713 chloroplast,	NC_042277.1
2119	Oleaceae	Olea europaea	OLEU	Olea europaea cultivar Bianchera chloroplast, complete genome.	NC_013707.2
2120	Oleaceae	Olea exasperata	OLEX	Olea exasperata voucher A. Costa 1 [MPU] chloroplast, complete	NC_036985.1
2121	Oleaceae	Olea lancea	OLLN	Olea lancea voucher P:G. Besnard, sn chloroplast, complete genome.	NC_042278.1
2122	Oleaceae	Olea paniculata	OLPA	Olea paniculata voucher MPU:C. Lambrides 1 chloroplast, complete	NC_042460.1
2123	Oleaceae	Olea perrieri	OLPE	Olea perrieri voucher MPU:F. Rakotonasolo 15 chloroplast, complete	NC_042375.1
2124	Oleaceae	Olea tsoongii	OLTS	Olea tsoongii voucher MPU:RBGE-19697316 / G. Besnard, sn	NC_042461.1
2125	Oleaceae	Olea woodiana subsp. woodiana	OLWO	Olea woodiana subsp. woodiana chloroplast, complete genome.	NC_015608.1
2126	Oleaceae	Osmanthus delavayi	OSDE	Osmanthus delavayi isolate Back Yard-1 (KEITH arboretum)	NC_042462.1
2127	Oleaceae	Osmanthus fragrans	OSFR	Osmanthus fragrans chloroplast, complete genome.	NC_042377.1
2128	Oleaceae	Osmanthus insularis	OSIS	Osmanthus insularis voucher M:G. Murata 18543 chloroplast, complete	NC_042264.1
2129	Oleaceae	Osmanthus marginatus	OSMA	Osmanthus marginatus voucher P:J.P.W. Woo 138 (P04074276)	NC_042265.1
2130	Oleaceae	Osmanthus yunnanensis	OSYU	Osmanthus yunnanensis voucher XX-0-BR-19392003 chloroplast,	NC_042463.1
2131	Oleaceae	Phillyrea angustifolia	PHAG	Phillyrea angustifolia voucher Restinclieres, Prades-le-Lez	NC_042464.1
2132	Oleaceae	Phillyrea latifolia	PHLT	Phillyrea latifolia voucher TUM:Kunne, sn chloroplast, complete	NC_042465.1
2133	Oleaceae	Picconia azorica	PIAZ	Picconia azorica voucher BM:H. Schaefer 2008-323 chloroplast,	NC_042428.1

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2134	Oleaceae	Picconia excelsa	PIEX	Picconia excelsa voucher PT-0-BR-20110182-45 chloroplast, complete	NC_042466.1
2135	Oleaceae	Priogymnanthus hasslerianus	PRHS	Priogymnanthus hasslerianus voucher P:E.M. Zardini & M. Vera 41142	NC_042279.1
2136	Oleaceae	Schrebera alata	SCAL	Schrebera alata voucher XX-0-GOET-14122 chloroplast, complete	NC_042467.1
2137	Oleaceae	Schrebera arborea	SCAB	Schrebera arborea voucher R. Letouzey 5136 [K] chloroplast,	NC_036986.1
2138	Oleaceae	Schrebera capuronii	SCCA	Schrebera capuronii voucher K:P. Ranirison 940 (K000197191)	NC_042388.1
2139	Oleaceae	Schrebera orientalis	SCOR	Schrebera orientalis voucher MO:Service Forestier 27716	NC_042266.1
2140	Oleaceae	Schrebera swietenoides	SCSW	Schrebera swietenoides voucher MO:C.F. van Beusekom 3815	NC_042267.1
2141	Oleaceae	Schrebera trichoclada	SCTI	Schrebera trichoclada voucher MO:T.B. Hart 1544 chloroplast,	NC_042268.1
2142	Oleaceae	Syringa persica	SYPE	Syringa persica cultivar cv. Laciniata chloroplast, complete	NC_042280.1
2143	Oleaceae	Syringa pinnatifolia	SYPI	Syringa pinnatifolia chloroplast, complete genome.	NC_041119.1
2144	Oleaceae	Syringa vulgaris	SYVU	Syringa vulgaris voucher G. Besnard, sn [MPU] chloroplast, complete	NC_036987.1
2145	Oleaceae	Syringa yunnanensis	SYU	Syringa yunnanensis voucher A:R. Lancaster 934 chloroplast,	NC_042468.1
2146	Onagraceae	Epilobium ulleungensis	EPUL	Epilobium ulleungensis chloroplast, complete genome.	NC_039575.1
2147	Onagraceae	Ludwigia octovalvis	LUOC	Ludwigia octovalvis voucher 2014GH96 chloroplast, complete genome.	NC_031385.1
2148	Onagraceae	Oenothera argillicola	OEAR	Oenothera argillicola chloroplast, complete genome.	NC_010358.2
2149	Onagraceae	Oenothera biennis	OEBI	Oenothera biennis chloroplast, complete genome.	NC_010361.1
2150	Onagraceae	Oenothera glazioviana	O EGL	Oenothera glazioviana chloroplast, complete genome.	NC_010360.2
2151	Onagraceae	Oenothera grandiflora	O EGR	Oenothera grandiflora strain Stockton 1 chloroplast, complete	NC_029211.1
2152	Onagraceae	Oenothera oakesiana	OEOA	Oenothera oakesiana strain ammophila Standard chloroplast, complete	NC_029212.1
2153	Onagraceae	Oenothera parviflora	O EPA	Oenothera parviflora chloroplast, complete genome.	NC_010362.1

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2154	Onagraceae	Oenothera villaricae	OEVI	Oenothera villaricae strain berteriana Schwemmler chloroplast,	NC_030532.1
2155	Opiliaceae	Champereia manillana	CHMN	Champereia manillana plastid, complete genome.	NC_034931.1
2156	Orchidaceae	Anathallis obovata	ANOB	Anathallis obovata voucher UPCB:M.C. Santos 22 chloroplast,	NC_043905.1
2157	Orchidaceae	Anoectochilus emeiensis	ANEM	Anoectochilus emeiensis chloroplast DNA, complete genome.	NC_033895.1
2158	Orchidaceae	Aphyllorchis montana	APMO	Aphyllorchis montana voucher Jin X.H. 14848 (PE) plastid, complete	NC_030703.1
2159	Orchidaceae	Apostasia odorata	APOD	Apostasia odorata chloroplast, complete genome.	NC_030722.1
2160	Orchidaceae	Apostasia shenzhenica	APSH	Apostasia shenzhenica chloroplast, complete genome.	NC_039812.1
2161	Orchidaceae	Apostasia wallichii	APWA	Apostasia wallichii chloroplast DNA, complete genome.	NC_036260.1
2162	Orchidaceae	Bletilla ochracea	BLOC	Bletilla ochracea chloroplast, complete genome.	NC_029483.1
2163	Orchidaceae	Bletilla striata	BLST	Bletilla striata chloroplast, complete genome.	NC_028422.1
2164	Orchidaceae	Calanthe davidii	CADV	Calanthe davidii chloroplast, complete genome.	NC_037438.1
2165	Orchidaceae	Calanthe sylvatica	CASY	Calanthe sylvatica chloroplast, complete genome.	NC_044633.1
2166	Orchidaceae	Calanthe triplicata	CATR	Calanthe triplicata chloroplast, complete genome.	NC_024544.1
2167	Orchidaceae	Calypso bulbosa var. occidentalis	CABL	Calypso bulbosa var. occidentalis voucher CFB 349 OR plastid,	NC_040980.1
2168	Orchidaceae	Cattleya crispata	CACI	Cattleya crispata chloroplast, complete genome.	NC_026568.1
2169	Orchidaceae	Cattleya liliputana	CALL	Cattleya liliputana chloroplast, complete genome.	NC_032083.1
2170	Orchidaceae	Cephalanthera damasonium	CEDA	Cephalanthera damasonium chloroplast, complete genome.	NC_041179.1
2171	Orchidaceae	Cephalanthera humilis	CEHU	Cephalanthera humilis voucher Jin X.H. 10379 (PE) plastid, complete	NC_030706.1
2172	Orchidaceae	Cephalanthera longibracteata	CELN	Cephalanthera longibracteata voucher MW0047886 chloroplast,	NC_041180.1
2173	Orchidaceae	Cephalanthera longifolia	CELO	Cephalanthera longifolia voucher STET 1163 (PE) chloroplast,	NC_030704.1
2174	Orchidaceae	Cephalanthera rubra	CERU	Cephalanthera rubra chloroplast, complete genome.	NC_041181.1
2175	Orchidaceae	Corallorhiza bentleyi	COBE	Corallorhiza bentleyi voucher Freudenstein 2550 WV plastid,	NC_040979.1
2176	Orchidaceae	Corallorhiza bulbosa	COBU	Corallorhiza bulbosa plastid, complete genome.	NC_025659.1

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2177	Orchidaceae	Corallorhiza macrantha	COMC	Corallorhiza macrantha voucher Salazar A (OS) plastid, complete	NC_025660.1
2178	Orchidaceae	Corallorhiza mertensiana	COME	Corallorhiza mertensiana voucher Freudenstein 1999 (OS) plastid,	NC_025661.1
2179	Orchidaceae	Corallorhiza odontorhiza	COOD	Corallorhiza odontorhiza plastid, complete genome.	NC_025664.1
2180	Orchidaceae	Corallorhiza striata var. involuta	COST	Corallorhiza striata var. involuta voucher CFB 237c MEX plastid,	NC_040981.1
2181	Orchidaceae	Corallorhiza trifida	COTR	Corallorhiza trifida voucher Freudenstein 2767a MI plastid,	NC_025662.1
2182	Orchidaceae	Corallorhiza wisteriana	COWI	Corallorhiza wisteriana voucher Freudenstein 2462 (OS) plastid,	NC_025663.1
2183	Orchidaceae	Cremastra appendiculata	CRAP	Cremastra appendiculata chloroplast, complete genome.	NC_037439.1
2184	Orchidaceae	Cymbidium aloifolium	CYAL	Cymbidium aloifolium voucher KUN:YJB100604 chloroplast, complete	NC_021429.1
2185	Orchidaceae	Cymbidium ensifolium	CYEN	Cymbidium ensifolium voucher Cymbidium ensifolium chloroplast,	NC_028525.1
2186	Orchidaceae	Cymbidium faberi	CYFA	Cymbidium faberi chloroplast, complete genome.	NC_027743.1
2187	Orchidaceae	Cymbidium goeringii	CYGO	Cymbidium goeringii chloroplast, complete genome.	NC_028524.1
2188	Orchidaceae	Cymbidium kanran	CYKA	Cymbidium kanran chloroplast, complete genome.	NC_029711.1
2189	Orchidaceae	Cymbidium lancifolium	CYLA	Cymbidium lancifolium chloroplast, complete genome.	NC_029712.1
2190	Orchidaceae	Cymbidium macrorhizon	CYMR	Cymbidium macrorhizon chloroplast, complete genome.	NC_029713.1
2191	Orchidaceae	Cymbidium mannii	CYMA	Cymbidium mannii voucher KUN:YJB100602 chloroplast, complete	NC_021433.1
2192	Orchidaceae	Cymbidium sinense	CYSI	Cymbidium sinense voucher KUN:YJB100605 chloroplast, complete	NC_021430.1
2193	Orchidaceae	Cymbidium tortisepalum	CYTO	Cymbidium tortisepalum voucher KUN:HJL091027 chloroplast, complete	NC_021431.1
2194	Orchidaceae	Cymbidium tracyanum	CYTR	Cymbidium tracyanum voucher KUN:YJB100606 chloroplast, complete	NC_021432.1
2195	Orchidaceae	Cypripedium formosanum	CYFO	Cypripedium formosanum chloroplast, complete genome.	NC_026772.1
2196	Orchidaceae	Cypripedium japonicum	CYJA	Cypripedium japonicum plastid, complete genome.	NC_027227.1

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2197	Orchidaceae	Cypripedium macranthos	CYMC	Cypripedium macranthos chloroplast, complete genome.	NC_024421.1
2198	Orchidaceae	Dactylorhiza majalis	DAMA	Dactylorhiza majalis chloroplast, complete genome.	NC_044644.1
2199	Orchidaceae	Dendrobium aduncum	DEAD	Dendrobium aduncum chloroplast ZSY06111 DNA, complete genome.	NC_038077.1
2200	Orchidaceae	Dendrobium aphyllum	DEAP	Dendrobium aphyllum chloroplast DNA, complete genome.	NC_035322.1
2201	Orchidaceae	Dendrobium bellatulum	DEBE	Dendrobium bellatulum plastid, complete genome.	NC_037700.1
2202	Orchidaceae	Dendrobium brymerianum	DEBR	Dendrobium brymerianum chloroplast DNA, complete genome.	NC_035323.1
2203	Orchidaceae	Dendrobium candidum	DECA	Dendrobium candidum plastid, complete genome.	NC_035745.1
2204	Orchidaceae	Dendrobium catenatum	DECT	Dendrobium catenatum cultivar zhong ke IV hao chloroplast, complete	NC_037361.1
2205	Orchidaceae	Dendrobium chrysanthum	DECY	Dendrobium chrysanthum chloroplast DNA, complete genome.	NC_035336.1
2206	Orchidaceae	Dendrobium chrysotoxum	DECH	Dendrobium chrysotoxum chloroplast, complete genome.	NC_028549.1
2207	Orchidaceae	Dendrobium crepidatum	DECR	Dendrobium crepidatum chloroplast DNA, complete genome.	NC_035331.1
2208	Orchidaceae	Dendrobium denneanum	DEDN	Dendrobium denneanum chloroplast DNA, complete genome.	NC_035324.1
2209	Orchidaceae	Dendrobium devonianum	DEDV	Dendrobium devonianum chloroplast DNA, complete genome.	NC_035325.1
2210	Orchidaceae	Dendrobium ellipsophyllum	DEEL	Dendrobium ellipsophyllum chloroplast DNA, complete genome.	NC_035340.1
2211	Orchidaceae	Dendrobium exile	DEEX	Dendrobium exile chloroplast DNA, complete genome.	NC_035343.1
2212	Orchidaceae	Dendrobium falconeri	DEFL	Dendrobium falconeri chloroplast DNA, complete genome.	NC_035326.1
2213	Orchidaceae	Dendrobium fanjingshanense	DEFA	Dendrobium fanjingshanense chloroplast DNA, complete genome.	NC_035344.1
2214	Orchidaceae	Dendrobium fimbriatum	DEFI	Dendrobium fimbriatum chloroplast DNA, complete genome.	NC_035342.1
2215	Orchidaceae	Dendrobium flexicaule	DEFE	Dendrobium flexicaule chloroplast ZSY05008 DNA, complete genome.	NC_038076.1

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2216	Orchidaceae	Dendrobium gratiosissimum	DEGR	Dendrobium gratiosissimum chloroplast DNA, complete genome.	NC_035327.1
2217	Orchidaceae	Dendrobium henryi	DEHE	Dendrobium henryi chloroplast DNA, complete genome.	NC_035335.1
2218	Orchidaceae	Dendrobium hercoglossum	DEHR	Dendrobium hercoglossum chloroplast DNA, complete genome.	NC_035328.1
2219	Orchidaceae	Dendrobium huoshanense	DEHU	Dendrobium huoshanense chloroplast, complete genome.	NC_028430.1
2220	Orchidaceae	Dendrobium jenkinsii	DEJE	Dendrobium jenkinsii chloroplast DNA, complete genome.	NC_035337.1
2221	Orchidaceae	Dendrobium loddigesii	DELD	Dendrobium loddigesii chloroplast DNA, complete genome.	NC_036355.1
2222	Orchidaceae	Dendrobium lohohense	DELO	Dendrobium lohohense chloroplast DNA, complete genome.	NC_035338.1
2223	Orchidaceae	Dendrobium moniliforme	DEMNI	Dendrobium moniliforme chloroplast DNA, complete genome.	NC_035154.1
2224	Orchidaceae	Dendrobium nobile	DENO	Dendrobium nobile chloroplast, complete genome.	NC_029456.1
2225	Orchidaceae	Dendrobium officinale	DEOF	Dendrobium officinale chloroplast, complete genome.	NC_024019.1
2226	Orchidaceae	Dendrobium parviflorum	DEPR	Dendrobium parviflorum chloroplast DNA, complete genome.	NC_035334.1
2227	Orchidaceae	Dendrobium parishii	DEPA	Dendrobium parishii chloroplast DNA, complete genome.	NC_035339.1
2228	Orchidaceae	Dendrobium pendulum	DEPE	Dendrobium pendulum chloroplast, complete genome.	NC_029705.1
2229	Orchidaceae	Dendrobium primulinum	DEPI	Dendrobium primulinum chloroplast DNA, complete genome.	NC_035321.1
2230	Orchidaceae	Dendrobium salaccense	DESA	Dendrobium salaccense chloroplast DNA, complete genome.	NC_035332.1
2231	Orchidaceae	Dendrobium scoriarum	DESC	Dendrobium scoriarum chloroplast ZSY02106 DNA, complete genome.	NC_038079.1
2232	Orchidaceae	Dendrobium shixingense	DESH	Dendrobium shixingense chloroplast ZSY09001 DNA, complete genome.	NC_038078.1
2233	Orchidaceae	Dendrobium spatella	DESP	Dendrobium spatella chloroplast DNA, complete genome.	NC_035333.1
2234	Orchidaceae	Dendrobium strongylanthum	DEST	Dendrobium strongylanthum chloroplast, complete genome.	NC_027691.1



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2235	Orchidaceae	<i>Dendrobium tosaense</i>	DETO	<i>Dendrobium tosaense</i> chloroplast ZSY03226 DNA, complete genome.	NC_038075.1
2236	Orchidaceae	<i>Dendrobium wardianum</i>	DEWA	<i>Dendrobium wardianum</i> chloroplast DNA, complete genome.	NC_035329.1
2237	Orchidaceae	<i>Dendrobium wilsonii</i>	DEWI	<i>Dendrobium wilsonii</i> chloroplast DNA, complete genome.	NC_035330.1
2238	Orchidaceae	<i>Dendrobium xichouense</i>	DEXI	<i>Dendrobium xichouense</i> chloroplast DNA, complete genome.	NC_035341.1
2239	Orchidaceae	<i>Elleanthus sodiroi</i>	ELSO	<i>Elleanthus sodiroi</i> chloroplast, complete genome.	NC_027266.1
2240	Orchidaceae	<i>Epipactis albensis</i>	EPAL	<i>Epipactis albensis</i> chloroplast, complete genome.	NC_041182.1
2241	Orchidaceae	<i>Epipactis atrorubens</i>	EPAT	<i>Epipactis atrorubens</i> chloroplast, complete genome.	NC_041183.1
2242	Orchidaceae	<i>Epipactis gigantea</i>	EPGI	<i>Epipactis gigantea</i> chloroplast, complete genome.	NC_041184.1
2243	Orchidaceae	<i>Epipactis helleborine</i>	EPHE	<i>Epipactis helleborine</i> chloroplast, complete genome.	NC_041185.1
2244	Orchidaceae	<i>Epipactis mairei</i>	EPMA	<i>Epipactis mairei</i> voucher Jin X.H. 13416 (PE) chloroplast, complete	NC_030705.1
2245	Orchidaceae	<i>Epipactis microphylla</i>	EPMI	<i>Epipactis microphylla</i> chloroplast, complete genome.	NC_041186.1
2246	Orchidaceae	<i>Epipactis palustris</i>	EPPA	<i>Epipactis palustris</i> chloroplast, complete genome.	NC_041187.1
2247	Orchidaceae	<i>Epipactis purpurata</i>	EPPU	<i>Epipactis purpurata</i> chloroplast, complete genome.	NC_041188.1
2248	Orchidaceae	<i>Epipactis veratrifolia</i>	EPVE	<i>Epipactis veratrifolia</i> voucher Jin X.H. 10358 (PE) chloroplast,	NC_030708.1
2249	Orchidaceae	<i>Epipogium aphyllum</i>	EPAP	<i>Epipogium aphyllum</i> plastid, complete genome.	NC_026449.1
2250	Orchidaceae	<i>Epipogium roseum</i>	EPRO	<i>Epipogium roseum</i> plastid, complete genome.	NC_026448.1
2251	Orchidaceae	<i>Erycina pusilla</i>	ERPU	<i>Erycina pusilla</i> chloroplast, complete genome.	NC_018114.1
2252	Orchidaceae	<i>Eulophia zollingeri</i>	EUZO	<i>Eulophia zollingeri</i> chloroplast, complete genome.	NC_037212.1
2253	Orchidaceae	<i>Gastrochilus calceolaris</i>	GACA	<i>Gastrochilus calceolaris</i> chloroplast, complete genome.	NC_042686.1
2254	Orchidaceae	<i>Gastrochilus fuscopunctatus</i>	GAFU	<i>Gastrochilus fuscopunctatus</i> voucher PDBK2015-1265 chloroplast,	NC_035830.1
2255	Orchidaceae	<i>Gastrochilus japonicus</i>	GAJA	<i>Gastrochilus japonicus</i> voucher PDBK2015-1266 chloroplast, complete	NC_035833.1
2256	Orchidaceae	<i>Gastrodia elata</i>	GAEA	<i>Gastrodia elata</i> chloroplast, complete genome.	NC_037409.1
2257	Orchidaceae	<i>Goodyera fumata</i>	GOFU	<i>Goodyera fumata</i> chloroplast, complete genome.	NC_026773.1
2258	Orchidaceae	<i>Goodyera procera</i>	GOPR	<i>Goodyera procera</i> chloroplast, complete genome.	NC_029363.1

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2259	Orchidaceae	Goodyera schlechtendaliana	GOSC	Goodyera schlechtendaliana chloroplast, complete genome.	NC_029364.1
2260	Orchidaceae	Goodyera velutina	GOVE	Goodyera velutina chloroplast, complete genome.	NC_029365.1
2261	Orchidaceae	Habenaria pantlingiana	HAPA	Habenaria pantlingiana chloroplast, complete genome.	NC_026775.1
2262	Orchidaceae	Habenaria radiata	HARA	Habenaria radiata voucher PDBK2015-1271 chloroplast, complete	NC_035834.1
2263	Orchidaceae	Holcoglossum amesianum	HOAM	Holcoglossum amesianum voucher 9419 plastid, complete genome.	NC_041511.1
2264	Orchidaceae	Holcoglossum flavescens	HOFL	Holcoglossum flavescens voucher 8943 plastid, complete genome.	NC_041512.1
2265	Orchidaceae	Holcoglossum lingulatum	HOLI	Holcoglossum lingulatum voucher 9491 plastid, complete genome.	NC_041465.1
2266	Orchidaceae	Holcoglossum nagalandense	HONA	Holcoglossum nagalandense voucher 10522 plastid, complete genome.	NC_041514.1
2267	Orchidaceae	Holcoglossum nujiangense	HONU	Holcoglossum nujiangense voucher 6930 plastid, complete genome.	NC_041515.1
2268	Orchidaceae	Holcoglossum quasipinifolium	HOQU	Holcoglossum quasipinifolium voucher JXH028 plastid, complete	NC_041516.1
2269	Orchidaceae	Holcoglossum rupestre	HORU	Holcoglossum rupestre voucher 9015 plastid, complete genome.	NC_041517.1
2270	Orchidaceae	Holcoglossum sinicum	HOSI	Holcoglossum sinicum voucher 14683 plastid, complete genome.	NC_041518.1
2271	Orchidaceae	Holcoglossum subulifolium	HOSU	Holcoglossum subulifolium voucher 13614 plastid, complete genome.	NC_041519.1
2272	Orchidaceae	Holcoglossum wangii	HOWA	Holcoglossum wangii voucher 13881 plastid, complete genome.	NC_041520.1
2273	Orchidaceae	Holcoglossum weixiense	HOWE	Holcoglossum weixiense voucher 3490 plastid, complete genome.	NC_041521.1
2274	Orchidaceae	Ludisia discolor	LUDI	Ludisia discolor chloroplast, complete genome.	NC_030540.1
2275	Orchidaceae	Masdevallia coccinea	MACO	Masdevallia coccinea chloroplast, complete genome.	NC_026541.1
2276	Orchidaceae	Masdevallia picturata	MAPI	Masdevallia picturata chloroplast, complete genome.	NC_026777.1
2277	Orchidaceae	Neofinetia falcata	NEFA	Neofinetia falcata cultivar CheongSan voucher PDBK 2014-0010	NC_036372.1
2278	Orchidaceae	Neofinetia richardsiana	NERI	Neofinetia richardsiana voucher PDBK 2014-0945 chloroplast,	NC_036373.1

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2279	Orchidaceae	Neottia acuminata	NEAC	Neottia acuminata voucher Jin X. H. 13296 (PE) plastid, complete	NC_030709.1
2280	Orchidaceae	Neottia camtschatea	NECA	Neottia camtschatea voucher SET-ET 819 (PE) plastid, complete	NC_030707.1
2281	Orchidaceae	Neottia cordata	NECO	Neottia cordata voucher MW0299225-1 chloroplast, complete genome.	NC_041189.1
2282	Orchidaceae	Neottia fugongensis	NEFU	Listera fugongensis voucher Jin X.H. 11375 (PE) chloroplast,	NC_030711.1
2283	Orchidaceae	Neottia japonica	NEJA	Neottia japonica isolate Japan chloroplast, complete genome.	NC_041446.1
2284	Orchidaceae	Neottia listeroides	NELI	Neottia listeroides voucher SET-ET 355 (PE) plastid, complete	NC_030713.1
2285	Orchidaceae	Neottia nidus-avis	NENI	Neottia nidus-avis plastid, complete genome.	NC_016471.1
2286	Orchidaceae	Neottia ovata	NEOV	Neottia ovata voucher Jin X.H. 14242 (PE) chloroplast, complete	NC_030712.1
2287	Orchidaceae	Neottia pinetorum	NEPI	Neottia pinetorum voucher STET 1587 (PE) chloroplast, complete	NC_030710.1
2288	Orchidaceae	Neottia suzukii	NESU	Neottia suzukii chloroplast, complete genome.	NC_041447.1
2289	Orchidaceae	Oberonia japonica	OBJA	Oberonia japonica voucher PDBK2015-1269 chloroplast, complete	NC_035832.1
2290	Orchidaceae	Oncidium sphacelatum	ONSP	Oncidium sphacelatum voucher Whitten 3467 plastid, complete genome.	NC_028148.1
2291	Orchidaceae	Palmorchis pabstii	PAPB	Palmorchis pabstii chloroplast, complete genome.	NC_041190.1
2292	Orchidaceae	Paphiopedilum armeniacum	PAAM	Paphiopedilum armeniacum chloroplast, complete genome.	NC_026779.1
2293	Orchidaceae	Paphiopedilum delenatii	PADL	Paphiopedilum delenatii chloroplast, complete genome.	NC_041309.1
2294	Orchidaceae	Paphiopedilum dianthum	PADA	Paphiopedilum dianthum voucher CBDL20170918 chloroplast, complete	NC_036958.1
2295	Orchidaceae	Paphiopedilum niveum	PANI	Paphiopedilum niveum chloroplast, complete genome.	NC_026776.1
2296	Orchidaceae	Pelatantheria scolopendrifolia	PESC	Pelatantheria scolopendrifolia voucher PDBK2015-1268 chloroplast,	NC_035829.1
2297	Orchidaceae	Pendulorchis himalaica	PEHI	Pendulorchis himalaica voucher 9496 plastid, complete genome.	NC_041513.1

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2298	Orchidaceae	Phalaenopsis aphrodite subsp. formosana	PHAP	Phalaenopsis aphrodite subsp. formosana chloroplast, complete	NC_007499.1
2299	Orchidaceae	Phalaenopsis equestris	PHEQ	Phalaenopsis equestris chloroplast, complete genome.	NC_017609.1
2300	Orchidaceae	Phragmipedium longifolium	PHLO	Phragmipedium longifolium voucher Whitten 2804 chloroplast,	NC_028149.1
2301	Orchidaceae	Platanthera chlorantha	PLCH	Platanthera chlorantha chloroplast, complete genome.	NC_044626.1
2302	Orchidaceae	Platanthera japonica	PLJA	Platanthera japonica chloroplast, complete genome.	NC_037440.1
2303	Orchidaceae	Pleione bulbocodioides	PLBU	Pleione bulbocodioides chloroplast, complete genome.	NC_036342.1
2304	Orchidaceae	Pleione formosana	PLFO	Pleione formosana chloroplast, complete genome.	NC_042197.1
2305	Orchidaceae	Rhizanthella gardneri	RHGA	Rhizanthella gardneri plastid, complete genome.	NC_014874.1
2306	Orchidaceae	Sobralia callosa	SOCA	Sobralia callosa voucher Whitten 3275 chloroplast, complete genome.	NC_028147.1
2307	Orchidaceae	Thrixspermum japonicum	THJA	Thrixspermum japonicum voucher PDBK2015-1270 chloroplast, complete	NC_035831.2
2308	Orchidaceae	Vanda brunnea	VABR	Vanda brunnea voucher 13059 plastid, complete genome.	NC_041522.1
2309	Orchidaceae	Vanilla aphylla	VAAP	Vanilla aphylla chloroplast DNA, complete genome.	NC_035320.1
2310	Orchidaceae	Vanilla planifolia	VAPL	Vanilla planifolia chloroplast, complete genome.	NC_026778.1
2311	Orchidaceae	Vanilla pompona	VAPO	Vanilla pompona chloroplast, complete genome.	NC_036809.1
2312	Orobanchaceae	Aphyllon californicum	APCA	Orobanche californica chloroplast complete genome, specimen voucher	NC_025651.1
2313	Orobanchaceae	Aphyllon fasciculatum	APFA	Aphyllon fasciculatum voucher WIS:282500 chloroplast, complete	NC_039679.1
2314	Orobanchaceae	Boulardia latisquama	BOLA	Boulardia latisquama plastid, complete genome.	NC_025641.1
2315	Orobanchaceae	Brandisia swinglei	BRSW	Brandisia swinglei chloroplast, complete genome.	NC_042954.1
2316	Orobanchaceae	Castilleja paramensis	CAPR	Castilleja paramensis plastid, complete genome.	NC_031805.1
2317	Orobanchaceae	Cistanche deserticola	CIDE	Cistanche deserticola chloroplast, complete genome.	NC_021111.1
2318	Orobanchaceae	Cistanche phelypaea	CIPH	Cistanche phelypaea chloroplast complete genome, specimen voucher	NC_025642.1
2319	Orobanchaceae	Conopholis americana	COAM	Conopholis americana chloroplast complete genome.	NC_023131.1
2320	Orobanchaceae	Epifagus virginiana	EPVI	Epifagus virginiana chloroplast, complete genome.	NC_001568.1
2321	Orobanchaceae	Euphrasia regelii	EURG	Euphrasia regelii chloroplast, complete genome.	NC_045041.1
2322	Orobanchaceae	Lathraea squamaria	LASQ	Lathraea squamaria chloroplast, complete genome.	NC_027838.1

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2323	Orobanchaceae	Lindenbergia philippensis	LIPH	Lindenbergia philippensis chloroplast complete genome.	NC_022859.1
2324	Orobanchaceae	Orobanche austrohispanica	ORAT	Orobanche austrohispanica chloroplast, complete genome.	NC_031441.1
2325	Orobanchaceae	Orobanche crenata	ORCR	Orobanche crenata chloroplast complete genome, specimen voucher	NC_024845.1
2326	Orobanchaceae	Orobanche densiflora	ORDE	Orobanche densiflora chloroplast, complete genome.	NC_031442.1
2327	Orobanchaceae	Orobanche gracilis	ORGR	Orobanche gracilis chloroplast, complete genome.	NC_023464.1
2328	Orobanchaceae	Orobanche panicii	ORPA	Orobanche panicii chloroplast, complete genome.	NC_031443.1
2329	Orobanchaceae	Orobanche rapum-genistae	ORRA	Orobanche rapum-genistae chloroplast, complete genome.	NC_031444.1
2330	Orobanchaceae	Pedicularis cheilanthifolia	PECE	Pedicularis cheilanthifolia chloroplast, complete genome.	NC_036010.1
2331	Orobanchaceae	Pedicularis hallaisanensis	PEHA	Pedicularis hallaisanensis chloroplast, complete genome.	NC_037433.1
2332	Orobanchaceae	Pedicularis ishidozana	PEIS	Pedicularis ishidozana chloroplast, complete genome.	NC_029700.1
2333	Orobanchaceae	Phelipanche purpurea	PHPU	Phelipanche purpurea chloroplast complete genome, specimen voucher	NC_023132.1
2334	Orobanchaceae	Phelipanche ramosa	PHRA	Phelipanche ramosa chloroplast complete genome.	NC_023465.1
2335	Orobanchaceae	Phelypaea coccinea	PHCO	Phelypaea coccinea chloroplast, complete genome.	NC_043877.1
2336	Orobanchaceae	Rehmannia chingii	RECH	Rehmannia chingii chloroplast, complete genome.	NC_033534.1
2337	Orobanchaceae	Rehmannia elata	REEL	Rehmannia elata chloroplast, complete genome.	NC_034312.1
2338	Orobanchaceae	Rehmannia glutinosa	REGL	Rehmannia glutinosa chloroplast, complete genome.	NC_034308.1
2339	Orobanchaceae	Rehmannia henryi	REHE	Rehmannia henryi chloroplast, complete genome.	NC_034309.1
2340	Orobanchaceae	Rehmannia piasezkii	REPA	Rehmannia piasezkii chloroplast, complete genome.	NC_034311.1
2341	Orobanchaceae	Rehmannia solanifolia	RESO	Rehmannia solanifolia chloroplast, complete genome.	NC_034310.1
2342	Orobanchaceae	Trienophora shennongjiaensis	TRSH	Trienophora shennongjiaensis chloroplast, complete genome.	NC_039781.1
2343	Oxalidaceae	Averrhoa carambola	AVCA	Averrhoa carambola voucher PDBK 2014-0241 chloroplast, complete	NC_033350.1
2344	Oxalidaceae	Oxalis drummondii	OXDR	Oxalis drummondii chloroplast, complete genome.	NC_043802.1
2345	Paeoniaceae	Paeonia brownii	PABR	Paeonia brownii chloroplast, complete genome.	NC_037880.1
2346	Paeoniaceae	Paeonia decomposita	PADC	Paeonia decomposita chloroplast, complete genome.	NC_039425.1

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2347	Paeoniaceae	Paeonia delavayi	PADE	Paeonia delavayi voucher 201605019 chloroplast, complete genome.	NC_035718.1
2348	Paeoniaceae	Paeonia lactiflora	PALC	Paeonia lactiflora chloroplast, complete genome.	NC_040983.1
2349	Paeoniaceae	Paeonia ludlowii	PALD	Paeonia ludlowii voucher 20160519 chloroplast, complete genome.	NC_035623.1
2350	Paeoniaceae	Paeonia obovata	PAOB	Paeonia obovata chloroplast, complete genome.	NC_026076.1
2351	Paeoniaceae	Paeonia ostii	PAOS	Paeonia ostii cultivar Fengdan chloroplast, complete genome.	NC_036834.1
2352	Paeoniaceae	Paeonia rockii	PARO	Paeonia rockii chloroplast, complete genome.	NC_037772.1
2353	Paeoniaceae	Paeonia suffruticosa	PASF	Paeonia suffruticosa chloroplast, complete genome.	NC_037879.1
2354	Paeoniaceae	Paeonia veitchii	PAVC	Paeonia veitchii voucher PANOSUBP20151011 chloroplast, complete	NC_032401.1
2355	Pandanaceae	Pandanus tectorius	PATC	Pandanus tectorius chloroplast, complete genome.	NC_042747.1
2356	Papaveraceae	Coreanomecon hylomeconoides	COHY	Coreanomecon hylomeconoides chloroplast, complete genome.	NC_031446.1
2357	Papaveraceae	Lamprocapnos spectabilis	LASE	Lamprocapnos spectabilis plastid, complete genome.	NC_039756.1
2358	Papaveraceae	Macleaya microcarpa	MAMC	Macleaya microcarpa chloroplast, complete genome.	NC_039623.1
2359	Papaveraceae	Meconopsis racemosa	MERA	Meconopsis racemosa chloroplast, complete genome.	NC_039625.1
2360	Papaveraceae	Papaver orientale	PAOR	Papaver orientale chloroplast, complete genome.	NC_037832.1
2361	Papaveraceae	Papaver rhoeas	PARH	Papaver rhoeas chloroplast, complete genome.	NC_037831.1
2362	Papaveraceae	Papaver somniferum	PASO	Papaver somniferum chloroplast, complete genome.	NC_029434.1
2363	Paracryphiaceae	Quintinia verdonii	QUVE	Quintinia verdonii voucher Yi 14604 (KUN) plastid, complete genome.	NC_041281.1
2364	Passifloraceae	Adenia mannii	ADMN	Adenia mannii chloroplast, complete genome.	NC_043791.1
2365	Passifloraceae	Passiflora actinia	PAAC	Passiflora actinia chloroplast, complete genome.	NC_038118.1
2366	Passifloraceae	Passiflora affinis	PAAF	Passiflora affinis chloroplast, complete genome.	NC_043823.1
2367	Passifloraceae	Passiflora arbelaezii	PAAB	Passiflora arbelaezii chloroplast, complete genome.	NC_043819.1
2368	Passifloraceae	Passiflora auriculata	PAAU	Passiflora auriculata chloroplast, complete genome.	NC_038119.1
2369	Passifloraceae	Passiflora biflora	PABI	Passiflora biflora chloroplast, complete genome.	NC_038120.1
2370	Passifloraceae	Passiflora cincinnata	PACN	Passiflora cincinnata strain UFV chloroplast, complete genome.	NC_037690.1
2371	Passifloraceae	Passiflora contracta	PACT	Passiflora contracta chloroplast, complete genome.	NC_043818.1

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2372	Passifloraceae	Passiflora edulis	PAED	Passiflora edulis chloroplast, complete genome.	NC_034285.1
2373	Passifloraceae	Passiflora filipes	PAFL	Passiflora filipes chloroplast, complete genome.	NC_043822.1
2374	Passifloraceae	Passiflora foetida	PAFO	Passiflora foetida chloroplast, complete genome.	NC_043825.1
2375	Passifloraceae	Passiflora jatunsachensis	PAJT	Passiflora jatunsachensis chloroplast, complete genome.	NC_043813.1
2376	Passifloraceae	Passiflora laurifolia	PALA	Passiflora laurifolia chloroplast, complete genome.	NC_038121.1
2377	Passifloraceae	Passiflora ligularis	PALI	Passiflora ligularis chloroplast, complete genome.	NC_038122.1
2378	Passifloraceae	Passiflora lutea	PALT	Passiflora lutea chloroplast, complete genome.	NC_043815.1
2379	Passifloraceae	Passiflora menispermifolia	PAME	Passiflora menispermifolia chloroplast, complete genome.	NC_043826.1
2380	Passifloraceae	Passiflora microstipula	PAMC	Passiflora microstipula chloroplast, complete genome.	NC_043827.1
2381	Passifloraceae	Passiflora misera	PAMS	Passiflora misera chloroplast, complete genome.	NC_043821.1
2382	Passifloraceae	Passiflora nitida	PANT	Passiflora nitida chloroplast, complete genome.	NC_038123.1
2383	Passifloraceae	Passiflora obovata	PAOO	Passiflora obovata chloroplast, complete genome.	NC_043824.1
2384	Passifloraceae	Passiflora oerstedii	PAOE	Passiflora oerstedii chloroplast, complete genome.	NC_038124.1
2385	Passifloraceae	Passiflora pittieri	PAPT	Passiflora pittieri chloroplast, complete genome.	NC_038125.1
2386	Passifloraceae	Passiflora quadrangularis	PAQR	Passiflora quadrangularis chloroplast, complete genome.	NC_038126.1
2387	Passifloraceae	Passiflora retipetala	PARE	Passiflora retipetala chloroplast, complete genome.	NC_038188.1
2388	Passifloraceae	Passiflora rufa	PARF	Passiflora rufa chloroplast, complete genome.	NC_043817.1
2389	Passifloraceae	Passiflora serratifolia	PASE	Passiflora serratifolia chloroplast, complete genome.	NC_038129.1
2390	Passifloraceae	Passiflora serratodigitata	PASR	Passiflora serratodigitata chloroplast, complete genome.	NC_038127.1
2391	Passifloraceae	Passiflora suberosa	PASS	Passiflora suberosa chloroplast, complete genome.	NC_043814.1
2392	Passifloraceae	Passiflora tenuiloba	PATN	Passiflora tenuiloba chloroplast, complete genome.	NC_043816.1
2393	Passifloraceae	Passiflora tetrandra	PATT	Passiflora tetrandra chloroplast, complete genome.	NC_043820.1
2394	Passifloraceae	Passiflora vitifolia	PAVF	Passiflora vitifolia chloroplast, complete genome.	NC_038128.1
2395	Paulowniaceae	Paulownia catalpifolia	PACL	Paulownia catalpifolia chloroplast, complete genome.	NC_045084.1
2396	Paulowniaceae	Paulownia coreana	PACO	Paulownia coreana isolate PDBK2014-1540 chloroplast, complete	NC_031435.1
2397	Paulowniaceae	Paulownia elongata	PAEL	Paulownia elongata chloroplast, complete genome.	NC_045085.1
2398	Paulowniaceae	Paulownia fargesii	PAFG	Paulownia fargesii chloroplast, complete genome.	NC_045086.1

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2399	Paulowniaceae	Paulownia fortunei	PAFR	Paulownia fortunei chloroplast, complete genome.	NC_045087.1
2400	Paulowniaceae	Paulownia kawakamii	PAKA	Paulownia kawakamii chloroplast, complete genome.	NC_045088.1
2401	Paulowniaceae	Paulownia taiwaniana	PATA	Paulownia taiwaniana chloroplast, complete genome.	NC_045083.1
2402	Paulowniaceae	Paulownia tomentosa	PATO	Paulownia tomentosa isolate PDBK2014-1539 chloroplast, complete	NC_031436.1
2403	Pedaliaceae	Sesamum indicum	SEIN	Sesamum indicum chloroplast, complete genome.	NC_016433.2
2404	Penaeaceae	Saltera sarcocolla	SASR	Saltera sarcocolla chloroplast, complete genome.	NC_043805.1
2405	Pentadiplandraceae	Pentadiplandra brazzeana	PEBR	Pentadiplandra brazzeana chloroplast, complete genome.	NC_044667.1
2406	Pentaphylacaceae	Adinandra angustifolia	ADAN	Adinandra angustifolia voucher 14CS8678 plastid, complete genome.	NC_035653.1
2407	Pentaphylacaceae	Adinandra millettii	ADML	Adinandra millettii voucher 14CS8453 plastid, complete genome.	NC_035678.1
2408	Pentaphylacaceae	Anneslea fragrans	ANFR	Anneslea fragrans voucher 13CS6723 plastid, complete genome.	NC_035709.1
2409	Pentaphylacaceae	Eurya alata	EUAL	Eurya alata chloroplast, complete genome.	NC_041510.1
2410	Pentaphylacaceae	Euryodendron excelsum	EUEX	Euryodendron excelsum chloroplast, complete genome.	NC_039178.1
2411	Pentaphylacaceae	Pentaphylax euryoides	PEEU	Pentaphylax euryoides voucher 14CS8681 plastid, complete genome.	NC_035710.1
2412	Pentaphylacaceae	Ternstroemia gymnanthera	TEGY	Ternstroemia gymnanthera voucher 13CS7178 plastid, complete genome.	NC_035706.1
2413	Penthoraceae	Penthorum chinense	PECH	Penthorum chinense chloroplast, complete genome.	NC_023086.1
2414	Petiveriaceae	Petiveria alliacea	PEAI	Petiveria alliacea voucher L. C. Majure 4132 (FLAS) chloroplast,	NC_041417.1
2415	Petiveriaceae	Rivina humilis	RIHU	Rivina humilis voucher 14CS8082 (KUN) plastid, complete genome.	NC_041300.1
2416	Petrosaviaceae	Japonolirion osense	JAOS	Japonolirion osense chloroplast DNA, complete genome.	NC_036154.1
2417	Petrosaviaceae	Petrosavia stellaris	PEST	Petrosavia stellaris plastid, complete genome.	NC_023356.1
2418	Philydraceae	Philydrum lanuginosum	PHLN	Philydrum lanuginosum voucher Adelaide-W85402A-2 plastid, complete	NC_039424.1
2419	Phrymaceae	Erythranthe lutea	ERLU	Erythranthe lutea chloroplast, complete genome.	NC_030212.1
2420	Phrymaceae	Lancea hirsuta	LAHI	Lancea hirsuta chloroplast, complete genome.	NC_037506.1



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2421	Phrymaceae	Lancea tibetica	LATB	Lancea tibetica chloroplast, complete genome.	NC_037693.1
2422	Phrymaceae	Phryma leptostachya subsp. asiatica	PHLE	Phryma leptostachya subsp. asiatica chloroplast, complete genome.	NC_042727.1
2423	Phyllanthaceae	Glochidion chodoense	GLCH	Glochidion chodoense chloroplast, complete genome.	NC_042906.1
2424	Phytenaceae	Physena madagascariensis	PHMA	Physena madagascariensis voucher Yi14374 (KUN) plastid, complete	NC_041263.1
2425	Phytenaceae	Physena sessiliflora	PHSE	Physena sessiliflora voucher Manjakahery & Fidiar 394 (MO) plastid,	NC_041256.1
2426	Phytolaccaceae	Monococcus echinophorus	MOEC	Monococcus echinophorus voucher S. F. Brockington s.n. chloroplast,	NC_041414.1
2427	Phytolaccaceae	Phytolacca acinosa	PHAC	Phytolacca acinosa voucher 14CS9097 (KUN) plastid, complete genome.	NC_040941.1
2428	Phytolaccaceae	Phytolacca insularis	PHIN	Phytolacca insularis chloroplast, complete genome.	NC_041113.1
2429	Phytolaccaceae	Seguieria aculeata	SEAC	Seguieria aculeata voucher E. Zardini & U. Velazquez 22101 (TEX/LL)	NC_041418.1
2430	Pinaceae	Abies alba	ABAL	Abies alba chloroplast, complete genome.	NC_042410.1
2431	Pinaceae	Abies balsamea	ABBA	Abies balsamea chloroplast, complete genome.	NC_042778.1
2432	Pinaceae	Abies chensiensis	ABCH	Abies chensiensis chloroplast, complete genome.	NC_041464.1
2433	Pinaceae	Abies concolor	ABCO	Abies concolor voucher DSG1575 plastid, complete genome.	NC_039581.1
2434	Pinaceae	Abies fanjingshanensis	ABFA	Abies fanjingshanensis chloroplast, complete genome.	NC_042777.1
2435	Pinaceae	Abies fargesii	ABFR	Abies fargesii chloroplast, complete genome.	NC_042775.1
2436	Pinaceae	Abies kawakamii	ABKA	Abies kawakamii chloroplast, complete genome.	NC_042776.1
2437	Pinaceae	Abies koreana	ABKO	Abies koreana chloroplast, complete genome.	NC_026892.1
2438	Pinaceae	Abies religiosa	ABRE	Abies religiosa voucher DRD45 plastid, complete genome.	NC_039582.1
2439	Pinaceae	Abies sibirica	ABSI	Abies sibirica chloroplast, complete genome.	NC_035067.1
2440	Pinaceae	Cathaya argyrophylla	CAAR	Cathaya argyrophylla chloroplast, complete genome.	NC_014589.1
2441	Pinaceae	Cedrus deodara	CEDO	Cedrus deodara chloroplast, complete genome.	NC_014575.1
2442	Pinaceae	Keteleeria davidiana	KEDA	Keteleeria davidiana chloroplast, complete genome.	NC_011930.1
2443	Pinaceae	Larix cajanderi	LACJ	Larix cajanderi voucher EH92 chloroplast, complete genome.	NC_044422.1
2444	Pinaceae	Larix decidua	LADE	Larix decidua chloroplast, complete genome.	NC_016058.1

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2445	Pinaceae	Larix gmelinii	LAGM	Larix gmelinii voucher EH77 chloroplast, complete genome.	NC_044421.1
2446	Pinaceae	Larix occidentalis	LAOI	Larix occidentalis voucher DSG1277 plastid, complete genome.	NC_039583.1
2447	Pinaceae	Larix sibirica	LASB	Larix sibirica chloroplast, complete genome.	NC_036811.1
2448	Pinaceae	Nothotsuga longibracteata	NOLN	Nothotsuga longibracteata chloroplast, complete genome.	NC_037407.1
2449	Pinaceae	Picea abies	PIAB	Picea abies chloroplast complete genome.	NC_021456.1
2450	Pinaceae	Picea asperata	PIAS	Picea asperata chloroplast, complete genome.	NC_032367.1
2451	Pinaceae	Picea chihuahuana	PICH	Picea chihuahuana voucher DSG1070 plastid, complete genome.	NC_039584.1
2452	Pinaceae	Picea crassifolia	PICR	Picea crassifolia chloroplast, complete genome.	NC_032366.1
2453	Pinaceae	Picea engelmannii	PIEN	Picea engelmannii isolate Se404-851 chloroplast, complete genome.	NC_041067.1
2454	Pinaceae	Picea glauca	PIGL	Picea glauca chloroplast, complete genome.	NC_028594.1
2455	Pinaceae	Picea jezoensis	PIJE	Picea jezoensis chloroplast, complete genome.	NC_029374.1
2456	Pinaceae	Picea morrisonicola	PIMR	Picea morrisonicola chloroplast, complete genome.	NC_016069.1
2457	Pinaceae	Picea neoveitchii	PINO	Picea neoveitchii chloroplast, complete genome.	NC_043913.1
2458	Pinaceae	Picea sitchensis	PISI	Picea sitchensis chloroplast, complete genome.	NC_011152.3
2459	Pinaceae	Pinus aristata	PIAI	Pinus aristata isolate aris04 plastid, complete genome.	NC_039809.1
2460	Pinaceae	Pinus armandii	PIAR	Pinus armandii voucher Parm2014 chloroplast, complete genome.	NC_029847.1
2461	Pinaceae	Pinus bungeana	PIBU	Pinus bungeana voucher Pbungeana2015 chloroplast, complete genome.	NC_028421.1
2462	Pinaceae	Pinus contorta	PICO	Pinus contorta chloroplast, complete genome.	NC_011153.4
2463	Pinaceae	Pinus crassicorticea	PICS	Pinus crassicorticea chloroplast, complete genome.	NC_041150.1
2464	Pinaceae	Pinus densiflora	PIDE	Pinus densiflora chloroplast, complete genome.	NC_042394.1
2465	Pinaceae	Pinus elliottii	PIEI	Pinus elliottii chloroplast, complete genome.	NC_042788.1
2466	Pinaceae	Pinus gerardiana	PIGE	Pinus gerardiana chloroplast, complete genome.	NC_011154.4
2467	Pinaceae	Pinus greggii	PIGR	Pinus greggii voucher DSG1311 plastid, complete genome.	NC_035947.1
2468	Pinaceae	Pinus jaliscana	PIJA	Pinus jaliscana voucher DSG456 plastid, complete genome.	NC_035948.1

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2469	Pinaceae	Pinus koraiensis	PIKO	Pinus koraiensis chloroplast, complete genome.	NC_004677.2
2470	Pinaceae	Pinus krempfii	PIKR	Pinus krempfii chloroplast, complete genome.	NC_011155.4
2471	Pinaceae	Pinus lambertiana	PILA	Pinus lambertiana chloroplast, complete genome.	NC_011156.4
2472	Pinaceae	Pinus massoniana	PIMA	Pinus massoniana chloroplast, complete genome.	NC_021439.1
2473	Pinaceae	Pinus monophylla	PIMO	Pinus monophylla chloroplast, complete genome.	NC_011158.4
2474	Pinaceae	Pinus morrisonicola	PIMI	Pinus morrisonicola chloroplast, complete genome.	NC_039616.1
2475	Pinaceae	Pinus nelsonii	PINE	Pinus nelsonii chloroplast, complete genome.	NC_011159.4
2476	Pinaceae	Pinus oocarpa	PIOO	Pinus oocarpa voucher DSG711 plastid, complete genome.	NC_035949.1
2477	Pinaceae	Pinus parviflora	PIPA	Pinus parviflora chloroplast, complete genome.	NC_039615.1
2478	Pinaceae	Pinus pinceana	PIPI	Pinus pinceana voucher DSG440 plastid, complete genome.	NC_039587.1
2479	Pinaceae	Pinus pinea	PIPN	Pinus pinea voucher PINE06 plastid, complete genome.	NC_039585.1
2480	Pinaceae	Pinus pumila	PIPU	Pinus pumila chloroplast, complete genome.	NC_041108.1
2481	Pinaceae	Pinus sibirica	PISB	Pinus sibirica chloroplast, complete genome.	NC_028552.2
2482	Pinaceae	Pinus squamata	PISQ	Pinus squamata chloroplast, complete genome.	NC_039614.1
2483	Pinaceae	Pinus strobus	PIST	Pinus strobus plastid, complete genome.	NC_026302.1
2484	Pinaceae	Pinus sylvestris	PISY	Pinus sylvestris chloroplast, complete genome.	NC_035069.1
2485	Pinaceae	Pinus tabuliformis	PITB	Pinus tabuliformis voucher PTAB20150818V5 chloroplast, complete	NC_028531.1
2486	Pinaceae	Pinus taeda	PITA	Pinus taeda chloroplast, complete genome.	NC_021440.1
2487	Pinaceae	Pinus taiwanensis	PITI	Pinus taiwanensis voucher P taiwanensis14 chloroplast, complete	NC_027415.1
2488	Pinaceae	Pinus teocote	PITC	Pinus teocote voucher DSG540 plastid, complete genome.	NC_039586.1
2489	Pinaceae	Pinus thunbergii	PITH	Pinus thunbergii chloroplast, complete genome.	NC_001631.1
2490	Pinaceae	Pinus wangii	PIWA	Pinus wangii chloroplast, complete genome.	NC_039613.1
2491	Pinaceae	Pinus yunnanensis	PIYU	Pinus yunnanensis chloroplast, complete genome.	NC_043856.1
2492	Pinaceae	Pseudolarix amabilis	PSAM	Pseudolarix amabilis chloroplast DNA, complete genome.	NC_030631.1
2493	Pinaceae	Pseudotsuga sinensis var. wilsoniana	PSSI	Pseudotsuga sinensis var. wilsoniana chloroplast, complete genome.	NC_016064.1

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2494	Pinaceae	<i>Tsuga chinensis</i>	TSCH	<i>Tsuga chinensis</i> chloroplast DNA, complete genome.	NC_030630.1
2495	Pinaceae	<i>Tsuga diversifolia</i>	TSDI	<i>Tsuga diversifolia</i> chloroplast, complete genome.	NC_041253.1
2496	Pinaceae	<i>Tsuga sieboldii</i>	TSSI	<i>Tsuga sieboldii</i> chloroplast, complete genome.	NC_041254.1
2497	Piperaceae	<i>Piper auritum</i>	PIAU	<i>Piper auritum</i> plastid, complete genome.	NC_034697.1
2498	Piperaceae	<i>Piper cenocladum</i>	PICE	<i>Piper cenocladum</i> chloroplast, complete genome.	NC_008457.1
2499	Piperaceae	<i>Piper kadsura</i>	PIKA	<i>Piper kadsura</i> chloroplast, complete genome.	NC_027941.1
2500	Piperaceae	<i>Piper laetispicum</i>	PILE	<i>Piper laetispicum</i> chloroplast, complete genome.	NC_042254.1
2501	Piperaceae	<i>Piper nigrum</i>	PINI	<i>Piper nigrum</i> plastid, complete genome.	NC_034692.1
2502	Plantaginaceae	<i>Digitalis lanata</i>	DILA	<i>Digitalis lanata</i> plastid, complete genome.	NC_034688.1
2503	Plantaginaceae	<i>Plantago depressa</i>	PLDE	<i>Plantago depressa</i> chloroplast, complete genome.	NC_041161.1
2504	Plantaginaceae	<i>Plantago lagopus</i>	PLLA	<i>Plantago lagopus</i> chloroplast, complete genome.	NC_041420.1
2505	Plantaginaceae	<i>Plantago maritima</i>	PLMR	<i>Plantago maritima</i> plastid, complete genome.	NC_028519.1
2506	Plantaginaceae	<i>Plantago media</i>	PLME	<i>Plantago media</i> plastid, complete genome.	NC_028520.1
2507	Plantaginaceae	<i>Plantago ovata</i>	PLOV	<i>Plantago ovata</i> chloroplast, complete genome.	NC_041421.1
2508	Plantaginaceae	<i>Veronica nakaiana</i>	VENA	<i>Veronica nakaiana</i> voucher K.S. Choi 2014024 plastid, complete	NC_031153.1
2509	Plantaginaceae	<i>Veronica persica</i>	VEPE	<i>Veronica persica</i> plastid, complete genome.	NC_031344.1
2510	Plantaginaceae	<i>Veronicastrum sibiricum</i>	VESI	<i>Veronicastrum sibiricum</i> plastid, complete genome.	NC_031345.1
2511	Platanaceae	<i>Platanus occidentalis</i>	PLOC	<i>Platanus occidentalis</i> chloroplast, complete genome.	NC_008335.1
2512	Plumbaginaceae	<i>Ceratostigma willmottianum</i>	CEWI	<i>Ceratostigma willmottianum</i> voucher 14CS9020 (KUN) plastid, complete	NC_041261.1
2513	Plumbaginaceae	<i>Limonium tenellum</i>	LITN	<i>Limonium tenellum</i> voucher 14CS9319 (KUN) plastid, complete genome.	NC_041279.1
2514	Plumbaginaceae	<i>Plumbago auriculata</i>	PLAR	<i>Plumbago auriculata</i> voucher M. J. Moore 306 (FLAS) chloroplast,	NC_041245.1
2515	Poaceae	<i>Acidosasa purpurea</i>	ACPU	<i>Acidosasa purpurea</i> chloroplast, complete genome.	NC_015820.1
2516	Poaceae	<i>Aegilops bicornis</i>	AEBI	<i>Aegilops bicornis</i> cultivar Clae57 chloroplast, complete genome.	NC_024831.1
2517	Poaceae	<i>Aegilops cylindrica</i>	AECY	<i>Aegilops cylindrica</i> chloroplast, complete genome.	NC_023096.1
2518	Poaceae	<i>Aegilops geniculata</i>	AEGE	<i>Aegilops geniculata</i> chloroplast, complete genome.	NC_023097.1
2519	Poaceae	<i>Aegilops kotschy</i>	AEKO	<i>Aegilops kotschy</i> cultivar TA1980 chloroplast, complete genome.	NC_024832.1

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2520	Poaceae	<i>Aegilops longissima</i>	AELO	<i>Aegilops longissima</i> cultivar TA1924 chloroplast, complete genome.	NC_024830.1
2521	Poaceae	<i>Aegilops searsii</i>	AESE	<i>Aegilops searsii</i> cultivar TA1837 chloroplast, complete genome.	NC_024815.1
2522	Poaceae	<i>Aegilops sharonensis</i>	AESH	<i>Aegilops sharonensis</i> cultivar TA1995 chloroplast, complete genome.	NC_024816.1
2523	Poaceae	<i>Aegilops speltoides</i>	AESP	<i>Aegilops speltoides</i> isolate SPE0661 chloroplast, complete genome.	NC_022135.1
2524	Poaceae	<i>Aegilops tauschii</i>	AETA	<i>Aegilops tauschii</i> chloroplast, complete genome.	NC_022133.1
2525	Poaceae	<i>Aeluropus lagopoides</i>	AELA	<i>Aeluropus lagopoides</i> chloroplast, complete genome.	NC_042858.1
2526	Poaceae	<i>Agrostis gigantea</i>	AGGG	<i>Agrostis gigantea</i> chloroplast, complete genome.	NC_037162.1
2527	Poaceae	<i>Agrostis stolonifera</i>	AGST	<i>Agrostis stolonifera</i> chloroplast, complete genome.	NC_008591.1
2528	Poaceae	<i>Alloeochaete namuliensis</i>	ALNA	<i>Alloeochaete namuliensis</i> isolate Harris192 chloroplast, complete	NC_035517.1
2529	Poaceae	<i>Alloeochaete oreogena</i>	ALOR	<i>Alloeochaete oreogena</i> isolate Chapman19 chloroplast, complete	NC_035518.1
2530	Poaceae	<i>Alloeochaete uluguruensis</i>	ALUL	<i>Alloeochaete uluguruensis</i> isolate Abeid3692 chloroplast, complete	NC_035519.1
2531	Poaceae	<i>Alloteropsis angusta</i>	ALAN	<i>Alloteropsis angusta</i> isolate 3C chloroplast, complete genome.	NC_027951.1
2532	Poaceae	<i>Alloteropsis cimicina</i>	ALCI	<i>Alloteropsis cimicina</i> isolate RCH20 chloroplast, complete genome.	NC_027952.1
2533	Poaceae	<i>Alloteropsis paniculata</i>	ALPA	<i>Alloteropsis paniculata</i> isolate MSV627 chloroplast, complete	NC_032078.1
2534	Poaceae	<i>Alloteropsis semialata</i>	ALSE	<i>Alloteropsis semialata</i> isolate ATSS837 chloroplast, complete	NC_027824.1
2535	Poaceae	<i>Alopecurus arundinaceus</i>	ALAR	<i>Alopecurus arundinaceus</i> chloroplast, complete genome.	NC_037163.1
2536	Poaceae	<i>Amelichloa brachychaeta</i>	AMBA	<i>Amelichloa brachychaeta</i> plastid, complete genome.	NC_042701.1
2537	Poaceae	<i>Ammochloa palaestina</i>	AMPL	<i>Ammochloa palaestina</i> voucher R. Lazaro, s.n. (US) plastid, complete	NC_042702.1
2538	Poaceae	<i>Ammophila breviligulata</i>	AMBR	<i>Ammophila breviligulata</i> voucher CAN:Peterson 20867 plastid,	NC_027465.1
2539	Poaceae	<i>Ampelocalamus actinotrichus</i>	AMAC	<i>Ampelocalamus actinotrichus</i> voucher MPF10003 plastid, complete	NC_036815.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
2540	Poaceae	Ampelocalamus calcareus	AMCA	Ampelocalamus calcareus plastid, complete genome.	NC_024731.1
2541	Poaceae	Ampelocalamus melicoideus	AMME	Ampelocalamus melicoideus chloroplast, complete genome.	NC_043932.1
2542	Poaceae	Ampelocalamus naibunensis	AMNA	Ampelocalamus naibunensis chloroplast, complete genome.	NC_030767.1
2543	Poaceae	Ampelocalamus saxatilis	AMSA	Ampelocalamus saxatilis chloroplast, complete genome.	NC_043931.1
2544	Poaceae	Ampelodesmos mauritanicus	AMMA	Ampelodesmos mauritanicus voucher B:Royle & Schiers s.n. plastid,	NC_027466.1
2545	Poaceae	Amphicarpum muhlenbergianum	AMMU	Amphicarpum muhlenbergianum voucher ISC<USA-IA>:Clark et al. 1695	NC_030619.1
2546	Poaceae	Amphipogon caricinus	AMCR	Amphipogon caricinus isolate Latz12610 chloroplast, complete	NC_035520.1
2547	Poaceae	Amphipogon turbinatus	AMTU	Amphipogon turbinatus isolate Kellogg1027 chloroplast, complete	NC_035521.1
2548	Poaceae	Andropogon abyssinicus	ANAB	Andropogon abyssinicus chloroplast, complete genome.	NC_035030.1
2549	Poaceae	Andropogon ascinodis	ANAI	Andropogon ascinodis isolate TK547 chloroplast, complete genome.	NC_040129.1
2550	Poaceae	Andropogon burmanicus	ANBR	Andropogon burmanicus chloroplast, complete genome.	NC_035038.1
2551	Poaceae	Andropogon chinensis	ANCI	Andropogon chinensis chloroplast, complete genome.	NC_035012.1
2552	Poaceae	Andropogon distachyos	ANDI	Andropogon distachyos chloroplast, complete genome.	NC_035041.1
2553	Poaceae	Andropogon fastigiatus	ANFA	Andropogon fastigiatus chloroplast, complete genome.	NC_035010.1
2554	Poaceae	Andropogon gayanus	ANGY	Andropogon gayanus isolate TK480 chloroplast, complete genome.	NC_040127.1
2555	Poaceae	Andropogon gerardi	ANGD	Andropogon gerardii isolate TK416 chloroplast, complete genome.	NC_040111.1
2556	Poaceae	Andropogon greenwayi	ANGE	Andropogon greenwayi isolate TK427 chloroplast, complete genome.	NC_040128.1
2557	Poaceae	Anomochloa marantoidea	ANMA	Anomochloa marantoidea chloroplast, complete genome.	NC_014062.1
2558	Poaceae	Anthoxanthum nitens	HIOD	Hierochloa odorata voucher A:E.A. Kellogg s.n. plastid, complete	NC_027475.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
2559	Poaceae	<i>Anthoxanthum odoratum</i>	ANOD	<i>Anthoxanthum odoratum</i> voucher CAN:Saarela 500 plastid, complete	NC_027467.1
2560	Poaceae	<i>Apluda mutica</i>	APMU	<i>Apluda mutica</i> plastid, complete genome.	NC_036684.1
2561	Poaceae	<i>Aristida pruinosa</i>	ARPI	<i>Aristida pruinosa</i> chloroplast, complete genome.	NC_042836.1
2562	Poaceae	<i>Aristida purpurea</i>	ARPU	<i>Aristida purpurea</i> plastid, complete genome.	NC_025228.1
2563	Poaceae	<i>Aristida rufescens</i>	ARRU	<i>Aristida rufescens</i> voucher K:MSV330 chloroplast, complete genome.	NC_036130.1
2564	Poaceae	<i>Aristida ternipes</i>	ARTR	<i>Aristida ternipes</i> chloroplast, complete genome.	NC_037164.1
2565	Poaceae	<i>Arrhenatherum elatius</i>	AREL	<i>Arrhenatherum elatius</i> plastid, complete genome.	NC_042673.1
2566	Poaceae	<i>Arthraxon hispidus</i>	ARHS	<i>Arthraxon hispidus</i> chloroplast, complete genome.	NC_035048.1
2567	Poaceae	<i>Arthraxon lanceolatus</i>	ARLA	<i>Arthraxon lanceolatus</i> chloroplast, complete genome.	NC_035017.1
2568	Poaceae	<i>Arthraxon microphyllum</i>	ARMI	<i>Arthraxon microphyllum</i> chloroplast, complete genome.	NC_035050.1
2569	Poaceae	<i>Arthraxon prionodes</i>	ARPR	<i>Arthraxon prionodes</i> voucher PI<ITA>:659331 chloroplast, complete	NC_030613.1
2570	Poaceae	<i>Arundinaria appalachiana</i>	ARAP	<i>Arundinaria appalachiana</i> chloroplast, complete genome.	NC_023934.1
2571	Poaceae	<i>Arundinaria fargesii</i>	ARFA	<i>Arundinaria fargesii</i> chloroplast, complete genome.	NC_024712.1
2572	Poaceae	<i>Arundinaria gigantea</i>	ARGI	<i>Arundinaria gigantea</i> chloroplast, complete genome.	NC_020341.1
2573	Poaceae	<i>Arundinaria humbertii</i>	ARHU	<i>Arundinaria humbertii</i> voucher TAN:MSV1223 chloroplast, complete	NC_044488.1
2574	Poaceae	<i>Arundinaria tecta</i>	ARTE	<i>Arundinaria tecta</i> chloroplast, complete genome.	NC_023935.1
2575	Poaceae	<i>Arundinella deppeana</i>	ARDE	<i>Arundinella deppeana</i> voucher XAL:Clark et al. 1680 chloroplast,	NC_030620.1
2576	Poaceae	<i>Arundo donax</i>	ARDO	<i>Arundo donax</i> chloroplast, complete genome.	NC_037077.1
2577	Poaceae	<i>Arundo plinii</i>	ARPL	<i>Arundo plinii</i> chloroplast, complete genome.	NC_034652.1
2578	Poaceae	<i>Astrebala lappacea</i>	ASLA	<i>Astrebala lappacea</i> chloroplast, complete genome.	NC_042839.1
2579	Poaceae	<i>Astrebala pectinata</i>	ASPE	<i>Astrebala pectinata</i> plastid, complete genome.	NC_029891.1
2580	Poaceae	<i>Australopyrum retrofractum</i>	AURE	<i>Australopyrum retrofractum</i> voucher PI533013 chloroplast, complete	NC_043840.1
2581	Poaceae	<i>Avena abyssinica</i>	AVAB	<i>Avena abyssinica</i> chloroplast, complete genome.	NC_044158.1
2582	Poaceae	<i>Avena agadiriana</i>	AVAG	<i>Avena agadiriana</i> chloroplast, complete genome.	NC_044159.1
2583	Poaceae	<i>Avena atlantica</i>	AVAT	<i>Avena atlantica</i> chloroplast, complete genome.	NC_044163.1

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2584	Poaceae	<i>Avena barbata</i>	AVBA	<i>Avena barbata</i> chloroplast, complete genome.	NC_044173.1
2585	Poaceae	<i>Avena brevis</i>	AVBR	<i>Avena brevis</i> chloroplast, complete genome.	NC_044172.1
2586	Poaceae	<i>Avena canariensis</i>	AVCN	<i>Avena canariensis</i> chloroplast, complete genome.	NC_044161.1
2587	Poaceae	<i>Avena clauda</i>	AVCL	<i>Avena clauda</i> chloroplast, complete genome.	NC_044167.1
2588	Poaceae	<i>Avena damascena</i>	AVDA	<i>Avena damascena</i> chloroplast, complete genome.	NC_044166.1
2589	Poaceae	<i>Avena eriantha</i>	AVER	<i>Avena eriantha</i> chloroplast, complete genome.	NC_044157.1
2590	Poaceae	<i>Avena fatua</i>	AVFA	<i>Avena fatua</i> chloroplast, complete genome.	NC_044170.1
2591	Poaceae	<i>Avena hispanica</i>	AVHI	<i>Avena hispanica</i> chloroplast, complete genome.	NC_044164.1
2592	Poaceae	<i>Avena hybrida</i>	AVHY	<i>Avena hybrida</i> chloroplast, complete genome.	NC_044148.1
2593	Poaceae	<i>Avena longiglumis</i>	AVLO	<i>Avena longiglumis</i> chloroplast, complete genome.	NC_044169.1
2594	Poaceae	<i>Avena lusitanica</i>	AVLU	<i>Avena lusitanica</i> chloroplast, complete genome.	NC_044149.1
2595	Poaceae	<i>Avena maroccana</i>	AVMA	<i>Avena maroccana</i> chloroplast, complete genome.	NC_044162.1
2596	Poaceae	<i>Avena murphyi</i>	AVMU	<i>Avena murphyi</i> chloroplast, complete genome.	NC_044174.1
2597	Poaceae	<i>Avena nuda</i>	AVNU	<i>Avena nuda</i> chloroplast, complete genome.	NC_044147.1
2598	Poaceae	<i>Avena occidentalis</i>	AVOC	<i>Avena occidentalis</i> chloroplast, complete genome.	NC_044175.1
2599	Poaceae	<i>Avena sativa</i>	AVSA	<i>Avena sativa</i> voucher CAN:Saarela 775 plastid, complete genome.	NC_027468.1
2600	Poaceae	<i>Avena sterilis</i>	AVST	<i>Avena sterilis</i> chloroplast, complete genome.	NC_031650.1
2601	Poaceae	<i>Avena strigosa</i>	AVSR	<i>Avena strigosa</i> chloroplast, complete genome.	NC_044171.1
2602	Poaceae	<i>Avena vaviloviana</i>	AVVA	<i>Avena vaviloviana</i> chloroplast, complete genome.	NC_044168.1
2603	Poaceae	<i>Avena ventricosa</i>	AVVE	<i>Avena ventricosa</i> chloroplast, complete genome.	NC_044165.1
2604	Poaceae	<i>Avena wiestii</i>	AVWI	<i>Avena wiestii</i> chloroplast, complete genome.	NC_044160.1
2605	Poaceae	<i>Axonopus fissifolius</i>	AXFI	<i>Axonopus fissifolius</i> voucher ISC<USA-IA>:Clark et al. 1703	NC_030501.1
2606	Poaceae	<i>Axonopus ramosus</i>	AXRA	<i>Axonopus ramosus</i> voucher P:GB03-2012 chloroplast, complete genome.	NC_036129.1
2607	Poaceae	<i>Bambusa arnhemica</i>	BAAR	<i>Bambusa arnhemica</i> voucher CAN:1846 plastid, complete genome.	NC_026958.1
2608	Poaceae	<i>Bambusa bambos</i>	BABA	<i>Bambusa bambos</i> voucher Bogor Botanical Garden BI-1 plastid,	NC_026957.1
2609	Poaceae	<i>Bambusa emeiensis</i>	BAEM	<i>Bambusa emeiensis</i> chloroplast, complete genome.	NC_015830.1
2610	Poaceae	<i>Bambusa multiplex</i>	BAMU	<i>Bambusa multiplex</i> chloroplast, complete genome.	NC_024668.1



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2611	Poaceae	Bambusa oldhamii	BAOL	Bambusa oldhamii chloroplast, complete genome.	NC_012927.1
2612	Poaceae	Bambusa ventricosa	BAVN	Bambusa ventricosa chloroplast, complete genome.	NC_042671.1
2613	Poaceae	Bergbambos tessellata	BETE	Bergbambos tessellata voucher KMBG1301 plastid, complete genome.	NC_036816.1
2614	Poaceae	Bothriochloa alta	BOAL	Bothriochloa alta voucher DEK:Duvall s.n. chloroplast, complete	NC_030621.1
2615	Poaceae	Bothriochloa decipiens	BODE	Bothriochloa decipiens isolate TK086 chloroplast, complete genome.	NC_040131.1
2616	Poaceae	Bouteloua curtipendula	BOCU	Bouteloua curtipendula voucher DEK:S. Burke:27 plastid, complete	NC_029414.1
2617	Poaceae	Bouteloua gracilis	BOGR	Bouteloua gracilis plastid, complete genome.	NC_029892.1
2618	Poaceae	Brachiaria fragrans	BRFR	Brachiaria fragrans voucher P:J.M. Bosser 19160 chloroplast,	NC_033879.1
2619	Poaceae	Brachiaria humidicola	BRHM	Urochloa humidicola chloroplast, complete genome.	NC_030069.1
2620	Poaceae	Brachyelytrum aristosum	BRAR	Brachyelytrum aristosum voucher BH:J.I. Davis 777 plastid, complete	NC_027470.1
2621	Poaceae	Brachypodium distachyon	BRDI	Brachypodium distachyon chloroplast, complete genome.	NC_011032.1
2622	Poaceae	Brachypodium hybridum	BRHY	Brachypodium hybridum ecotype ABR113 chloroplast, complete genome.	NC_036836.1
2623	Poaceae	Briza maxima	BRMA	Briza maxima voucher CAN:Saarela 284 plastid, complete genome.	NC_027471.1
2624	Poaceae	Bromus vulgaris	BRVU	Bromus vulgaris voucher CAN:Saarela 822 plastid, complete genome.	NC_027472.1
2625	Poaceae	Buergersiochloa bambusoides	BUBA	Buergersiochloa bambusoides voucher K:SD 1365 plastid, complete	NC_026968.1
2626	Poaceae	Capillipedium venustum	CAVE	Capillipedium venustum voucher PI<ITA>:11713 chloroplast, complete	NC_030622.1
2627	Poaceae	Castellia tuberculosa	CATU	Castellia tuberculosa plastid, complete genome.	NC_042703.1
2628	Poaceae	Catapodium marinum	CAMU	Catapodium marinum plastid, complete genome.	NC_042403.1
2629	Poaceae	Catapodium rigidum	CARI	Catapodium rigidum voucher K:MSB 33945 chloroplast, complete	NC_036711.1
2630	Poaceae	Cenchrus americanus	CEAM	Cenchrus americanus plastid, complete genome.	NC_024171.1
2631	Poaceae	Cenchrus ciliaris	CECI	Cenchrus ciliaris voucher SUPG005 chloroplast, complete genome.	NC_041434.1

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2632	Poaceae	<i>Cenchrus purpureus</i>	CEPU	<i>Cenchrus purpureus</i> chloroplast, complete genome.	NC_036384.1
2633	Poaceae	<i>Centotheca lappacea</i>	CELA	<i>Centotheca lappacea</i> plastid, complete genome.	NC_025229.1
2634	Poaceae	<i>Centropodia glauca</i>	CEGL	<i>Centropodia glauca</i> voucher ISC<USA-IA>:P. Linder 5410 plastid,	NC_029411.1
2635	Poaceae	<i>Chaetium bromoides</i>	CHBR	<i>Chaetium bromoides</i> voucher ISC<USA-IA>:Clark & Lewis 1643	NC_036712.1
2636	Poaceae	<i>Chasechloa egregia</i>	CHEG	<i>Chasechloa egregia</i> voucher P:L.H. Boivin, sn chloroplast, complete	NC_031299.1
2637	Poaceae	<i>Chasechloa madagascariensis</i>	CHMD	<i>Chasechloa madagascariensis</i> voucher P:H. Perrier de la Bathie 11217	NC_033880.1
2638	Poaceae	<i>Chasmanthium laxum</i>	CHLA	<i>Chasmanthium laxum</i> isolate SRR4128961 chloroplast, complete genome.	NC_035522.1
2639	Poaceae	<i>Chikusichloa aquatica</i>	CHAQ	<i>Chikusichloa aquatica</i> chloroplast, complete genome.	NC_027184.1
2640	Poaceae	<i>Chikusichloa mutica</i>	CHMU	<i>Chikusichloa mutica</i> chloroplast, complete genome.	NC_041081.1
2641	Poaceae	<i>Chimonobambusa tumidissinoda</i>	CHTU	<i>Chimonobambusa tumidissinoda</i> voucher MPF10083 plastid, complete	NC_036814.1
2642	Poaceae	<i>Chimonocalamus longiusculus</i>	CHLO	<i>Chimonocalamus longiusculus</i> chloroplast, complete genome.	NC_024714.1
2643	Poaceae	<i>Chionochloa macra</i>	CHMA	<i>Chionochloa macra</i> plastid, complete genome.	NC_025230.1
2644	Poaceae	<i>Chloris barbata</i>	CHBA	<i>Chloris barbata</i> plastid, complete genome.	NC_029893.1
2645	Poaceae	<i>Chloris truncata</i>	CHTR	<i>Chloris truncata</i> chloroplast, complete genome.	NC_032033.1
2646	Poaceae	<i>Chloris virgata</i>	CHVI	<i>Chloris virgata</i> chloroplast, complete genome.	NC_032034.1
2647	Poaceae	<i>Chrysopogon gryllus</i>	CHGR	<i>Chrysopogon gryllus</i> chloroplast, complete genome.	NC_035035.1
2648	Poaceae	<i>Chrysopogon orientalis</i>	CHOR	<i>Chrysopogon orientalis</i> chloroplast, complete genome.	NC_035047.1
2649	Poaceae	<i>Chrysopogon serrulatus</i>	CHSR	<i>Chrysopogon serrulatus</i> chloroplast, complete genome.	NC_029884.1
2650	Poaceae	<i>Chrysopogon zizanioides</i>	CHZI	<i>Chrysopogon zizanioides</i> chloroplast, complete genome.	NC_035034.1
2651	Poaceae	<i>Chusquea circinata</i>	CHCI	<i>Chusquea circinata</i> plastid, complete genome.	NC_027490.1
2652	Poaceae	<i>Chusquea culeou</i>	CHCU	<i>Chusquea culeou</i> chloroplast, complete genome.	NC_042672.1
2653	Poaceae	<i>Chusquea liebmannii</i>	CHLI	<i>Chusquea liebmannii</i> voucher ISC<USA-IA>:Clark & Attigala 1710	NC_026969.1
2654	Poaceae	<i>Chusquea spectabilis</i>	CHSE	<i>Chusquea spectabilis</i> voucher ISC<USA-IA>:XL & LC 919 plastid,	NC_026959.1

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2655	Poaceae	Coelachne africana	COAF	Coelachne africana isolate Thomas3935 chloroplast, complete genome.	NC_035732.1
2656	Poaceae	Coix lacryma-jobi	COLA	Coix lacryma-jobi chloroplast, complete genome.	NC_013273.1
2657	Poaceae	Coleataenia prionitis	COPR	Coleataenia prionitis plastid, complete genome.	NC_025231.1
2658	Poaceae	Connorochloa tenuis	COTN	Connorochloa tenuis chloroplast, complete genome.	NC_037165.1
2659	Poaceae	Cortaderia selloana	COSE	Cortaderia selloana voucher ISC:Robinson:s.n. plastid, complete	NC_036681.1
2660	Poaceae	Crinipes abyssinicus	CRAB	Crinipes abyssinicus isolate deWilde206 chloroplast, complete	NC_035523.1
2661	Poaceae	Crinipes longifolius	CRLO	Crinipes longifolius isolate Gilbert1009 chloroplast, complete	NC_035524.1
2662	Poaceae	Cymbopogon citratus	CYCT	Cymbopogon citratus voucher SUPG010 chloroplast, complete genome.	NC_042144.1
2663	Poaceae	Cymbopogon flexuosus	CYFL	Cymbopogon flexuosus chloroplast, complete genome.	NC_035040.1
2664	Poaceae	Cynodon dactylon	CYDA	Cynodon dactylon chloroplast, complete genome.	NC_034680.1
2665	Poaceae	Cynosurus cristatus	CYCI	Cynosurus cristatus voucher USDA:PI 642807 chloroplast, complete	NC_036713.1
2666	Poaceae	Dactylis glomerata	DAGL	Dactylis glomerata voucher CAN:Saarela 496 plastid, complete	NC_027473.1
2667	Poaceae	Dactyloctenium aegyptium	DAAE	Dactyloctenium aegyptium voucher USDA:PI 271561 chloroplast,	NC_036714.1
2668	Poaceae	Dactyloctenium radulans	DARA	Dactyloctenium radulans chloroplast, complete genome.	NC_042838.1
2669	Poaceae	Danthonia californica	DACL	Danthonia californica plastid, complete genome.	NC_025232.1
2670	Poaceae	Danthoniopsis dinteri	DADI	Danthoniopsis dinteri voucher DEK:Duvall s.n. chloroplast, complete	NC_030502.1
2671	Poaceae	Dendrocalamus latiflorus	DELA	Dendrocalamus latiflorus chloroplast, complete genome.	NC_013088.1
2672	Poaceae	Deschampsia antarctica	DEAN	Deschampsia antarctica plastid, complete genome.	NC_023533.1
2673	Poaceae	Deschampsia cespitosa	DECS	Deschampsia cespitosa plastid, complete genome.	NC_040999.1
2674	Poaceae	Desmazeria sicula	DESI	Desmazeria sicula plastid, complete genome.	NC_042704.1
2675	Poaceae	Diarrhena obovata	DIOB	Diarrhena obovata voucher BH:J.I. Davis 756 plastid, complete	NC_027474.1

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2676	Poaceae	Dichaetaria wightii	DIWI	Dichaetaria wightii isolate Soderstrom1739 chloroplast, complete	NC_035525.1
2677	Poaceae	Dichantherium acuminatum	DIAC	Dichantherium acuminatum voucher CAN:Saarela 666 chloroplast,	NC_030623.1
2678	Poaceae	Dichanthium annulatum	DIAU	Dichanthium annulatum voucher SUPG011 chloroplast, complete genome.	NC_042145.1
2679	Poaceae	Dichanthium sericeum	DISB	Dichanthium sericeum chloroplast, complete genome.	NC_035018.1
2680	Poaceae	Dichelachne crinita	DICD	Dichelachne crinita plastid, complete genome.	NC_042705.1
2681	Poaceae	Digitaria exilis	DIEX	Digitaria exilis plastid, complete genome.	NC_024176.1
2682	Poaceae	Dimeria ornithopoda	DIOR	Dimeria ornithopoda chloroplast, complete genome.	NC_035020.1
2683	Poaceae	Distichlis bajaensis	DIBA	Distichlis bajaensis plastid, complete genome.	NC_029894.1
2684	Poaceae	Distichlis spicata	DISP	Distichlis spicata plastid, complete genome.	NC_029895.1
2685	Poaceae	Dregeochloa pumilla	DRPU	Dregeochloa pumilla isolate Barker chloroplast, complete genome.	NC_035526.1
2686	Poaceae	Drepanostachyum falcatum	DRFA	Drepanostachyum falcatum voucher ISC<USA-IA>:L. Clark & More:1756	NC_037167.1
2687	Poaceae	Echinochloa colona	ECCO	Echinochloa colona isolate QBG1-02 chloroplast, complete genome.	NC_032383.1
2688	Poaceae	Echinochloa crus-galli	ECCR	Echinochloa crus-galli chloroplast, complete genome.	NC_028719.1
2689	Poaceae	Echinochloa esculenta	ECES	Echinochloa esculenta chloroplast, complete genome.	NC_032379.1
2690	Poaceae	Echinochloa frumentacea	ECFR	Echinochloa frumentacea cultivar CO(KV)2 chloroplast, complete	NC_029827.1
2691	Poaceae	Echinochloa oryzicola	ECOR	Echinochloa oryzicola chloroplast, complete genome.	NC_024643.2
2692	Poaceae	Echinochloa stagnina	ECST	Echinochloa stagnina voucher K:RCH49 chloroplast, complete genome.	NC_036128.1
2693	Poaceae	Echinochloa ugandensis	ECUG	Echinochloa ugandensis voucher K:MSV706 chloroplast, complete	NC_036127.1
2694	Poaceae	Ehrharta bulbosa	EHBU	Ehrharta bulbosa voucher ISC<USA-IA>:N. Barker 1119 chloroplast,	NC_036715.1
2695	Poaceae	Eleusine indica	ELIN	Eleusine indica chloroplast, complete genome.	NC_030486.1
2696	Poaceae	Elytrophorus globularis	ELGL	Elytrophorus globularis isolate Ing692 chloroplast, complete	NC_035527.1
2697	Poaceae	Elytrophorus spicatus	ELSP	Elytrophorus spicatus plastid, complete genome.	NC_025233.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
2698	Poaceae	Enneapogon caeruleus	ENCA	Enneapogon caeruleus chloroplast, complete genome.	NC_042837.1
2699	Poaceae	Enneapogon oblongus	ENOB	Enneapogon oblongus voucher USDA:PI 238297 chloroplast, complete	NC_036682.1
2700	Poaceae	Enteropogon ramosus	ENRM	Enteropogon ramosus chloroplast, complete genome.	NC_042834.1
2701	Poaceae	Entolasia imbricata	ENIM	Entolasia imbricata isolate ARS-GRIN PI 381340 chloroplast,	NC_036126.1
2702	Poaceae	Eragrostis minor	ERMI	Eragrostis minor voucher ISC:L.G. Clark 1333 plastid, complete	NC_029412.1
2703	Poaceae	Eragrostis setifolia	ERSF	Eragrostis setifolia chloroplast, complete genome.	NC_042832.1
2704	Poaceae	Eragrostis tef	ERTA	Eragrostis tef voucher RSA:A.L. Ingram:544 plastid, complete	NC_029413.1
2705	Poaceae	Eragrostis tenellula	ERTN	Eragrostis tenellula chloroplast, complete genome.	NC_042833.1
2706	Poaceae	Eragrostis walteri	ERWA	Eragrostis walteri isolate Ingram656 chloroplast, complete genome.	NC_035528.1
2707	Poaceae	Eremochloa ciliaris	ERCI	Eremochloa ciliaris chloroplast, complete genome.	NC_035028.1
2708	Poaceae	Eremochloa eriopoda	ERER	Eremochloa eriopoda chloroplast, complete genome.	NC_035023.1
2709	Poaceae	Eremochloa ophiuroides	EROP	Eremochloa ophiuroides voucher ISC<USA-IA>:Clark et al. 1694	NC_036716.1
2710	Poaceae	Eriachne agrostidea	ERAG	Eriachne agrostidea chloroplast, complete genome.	NC_041557.1
2711	Poaceae	Eriachne aristidea	ERAI	Eriachne aristidea chloroplast, complete genome.	NC_041558.1
2712	Poaceae	Eriachne armitii	ERAR	Eriachne armitii voucher CAN:J. Saarela 1808 chloroplast, complete	NC_034791.1
2713	Poaceae	Eriachne avenacea	ERAV	Eriachne avenacea chloroplast, complete genome.	NC_041559.1
2714	Poaceae	Eriachne axillaris	ERAX	Eriachne axillaris chloroplast, complete genome.	NC_041560.1
2715	Poaceae	Eriachne basedowii	ERBA	Eriachne basedowii chloroplast, complete genome.	NC_041561.1
2716	Poaceae	Eriachne burkittii	ERBU	Eriachne burkittii chloroplast, complete genome.	NC_041562.1
2717	Poaceae	Eriachne ciliata	ERCL	Eriachne ciliata chloroplast, complete genome.	NC_041563.1
2718	Poaceae	Eriachne compacta	ERCO	Eriachne compacta chloroplast, complete genome.	NC_041564.1
2719	Poaceae	Eriachne glauca	ERGL	Eriachne glauca chloroplast, complete genome.	NC_041565.1
2720	Poaceae	Eriachne major	ERMJ	Eriachne major chloroplast, complete genome.	NC_041566.1
2721	Poaceae	Eriachne melicacea	ERML	Eriachne melicacea chloroplast, complete genome.	NC_041567.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
2722	Poaceae	Eriachne mucronata	ERMU	Eriachne mucronata isolate Latz13498 chloroplast, complete genome.	NC_035529.1
2723	Poaceae	Eriachne obtusa	EROB	Eriachne obtusa chloroplast, complete genome.	NC_041568.1
2724	Poaceae	Eriachne pallescens	ERPL	Eriachne pallescens chloroplast, complete genome.	NC_041569.1
2725	Poaceae	Eriachne pauciflora	ERPA	Eriachne pauciflora chloroplast, complete genome.	NC_041570.1
2726	Poaceae	Eriachne schultziiana	ERSH	Eriachne schultziiana chloroplast, complete genome.	NC_041571.1
2727	Poaceae	Eriachne semiciliata	ERSE	Eriachne semiciliata chloroplast, complete genome.	NC_041572.1
2728	Poaceae	Eriachne stipacea	ERST	Eriachne stipacea plastid, complete genome.	NC_025234.1
2729	Poaceae	Eriachne sulcata	ERSU	Eriachne sulcata chloroplast, complete genome.	NC_041573.1
2730	Poaceae	Eriachne tenuiculmis	ERTU	Eriachne tenuiculmis chloroplast, complete genome.	NC_042831.1
2731	Poaceae	Eriachne triodioides	ERTO	Eriachne triodioides chloroplast, complete genome.	NC_041574.1
2732	Poaceae	Eriachne trisetata	ERTI	Eriachne trisetata chloroplast, complete genome.	NC_041249.1
2733	Poaceae	Eriochloa meyeriana	ERME	Eriochloa meyeriana voucher DEK:Duvall s.n. chloroplast, complete	NC_030624.1
2734	Poaceae	Eriochrysis laxa	ERLA	Eriochrysis laxa chloroplast, complete genome.	NC_029883.1
2735	Poaceae	Eriochrysis pallida	ERPI	Eriochrysis pallida voucher Pasquet 1162 chloroplast, complete	NC_042751.1
2736	Poaceae	Eulalia aurea (Bory) Kunth, 1830	EUAU	Eulalia aurea voucher PI<ITA>:12153 chloroplast, complete genome.	NC_030503.1
2737	Poaceae	Eulalia siamensis	EUSM	Eulalia siamensis chloroplast, complete genome.	NC_035031.1
2738	Poaceae	Eulaliopsis binata	EUBI	Eulaliopsis binata chloroplast, complete genome.	NC_035049.1
2739	Poaceae	Eustachys glauca	EUGA	Eustachys glauca voucher ISC<USA-IA>:Clark et al. 1701 chloroplast,	NC_036685.1
2740	Poaceae	Fargesia albocerea	FAAB	Fargesia albocerea chloroplast, complete genome.	NC_043891.1
2741	Poaceae	Fargesia canaliculata	FACA	Fargesia canaliculata chloroplast, complete genome.	NC_043936.1
2742	Poaceae	Fargesia communis	FACO	Fargesia communis chloroplast, complete genome.	NC_043934.1
2743	Poaceae	Fargesia daminiu	FADA	Fargesia daminiu chloroplast, complete genome.	NC_043942.1
2744	Poaceae	Fargesia decurvata	FADC	Fargesia decurvata chloroplast, complete genome.	NC_043933.1
2745	Poaceae	Fargesia denudata	FADE	Fargesia denudata chloroplast, complete genome.	NC_034747.1
2746	Poaceae	Fargesia edulis	FAED	Fargesia edulis chloroplast, complete genome.	NC_043945.1
2747	Poaceae	Fargesia fungosa	FAFN	Fargesia fungosa chloroplast, complete genome.	NC_043937.1
2748	Poaceae	Fargesia funiushanensis	FAFU	Fargesia funiushanensis chloroplast, complete genome.	NC_043940.1

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2749	Poaceae	<i>Fargesia grossa</i>	FAGR	<i>Fargesia grossa</i> chloroplast, complete genome.	NC_043944.1
2750	Poaceae	<i>Fargesia hygrophila</i>	FAHY	<i>Fargesia hygrophila</i> chloroplast, complete genome.	NC_043938.1
2751	Poaceae	<i>Fargesia nitida</i>	FANI	<i>Fargesia nitida</i> chloroplast, complete genome.	NC_024715.1
2752	Poaceae	<i>Fargesia qinlingensis</i>	FAQI	<i>Fargesia qinlingensis</i> chloroplast, complete genome.	NC_040002.1
2753	Poaceae	<i>Fargesia setosa</i>	FASE	<i>Fargesia setosa</i> chloroplast, complete genome.	NC_043939.1
2754	Poaceae	<i>Fargesia spathacea</i>	FASP	<i>Fargesia spathacea</i> chloroplast, complete genome.	NC_024716.1
2755	Poaceae	<i>Fargesia stenoclada</i>	FAST	<i>Fargesia stenoclada</i> chloroplast, complete genome.	NC_043935.1
2756	Poaceae	<i>Fargesia yunnanensis</i>	FAYU	<i>Fargesia yunnanensis</i> chloroplast, complete genome.	NC_024717.1
2757	Poaceae	<i>Ferocalamus rimosivaginus</i>	FERI	<i>Ferocalamus rimosivaginus</i> plastid, complete genome.	NC_015831.1
2758	Poaceae	<i>Festuca altissima</i>	FEAL	<i>Festuca altissima</i> plastid, complete genome.	NC_019648.1
2759	Poaceae	<i>Festuca arundinacea</i>	FEAR	<i>Festuca arundinacea</i> chloroplast, complete genome.	NC_011713.2
2760	Poaceae	<i>Festuca ovina</i>	FEOV	<i>Festuca ovina</i> plastid, complete genome.	NC_019649.1
2761	Poaceae	<i>Festuca pratensis</i>	FEPR	<i>Festuca pratensis</i> plastid, complete genome.	NC_019650.1
2762	Poaceae	<i>Froesiochloa boutelouoides</i>	FRBO	<i>Froesiochloa boutelouoides</i> chloroplast, complete genome.	NC_039983.1
2763	Poaceae	<i>Gaoligongshania megalothyrsa</i>	GAME	<i>Gaoligongshania megalothyrsa</i> chloroplast, complete genome.	NC_024718.1
2764	Poaceae	<i>Garnotia tenella</i>	GATE	<i>Garnotia tenella</i> chloroplast, complete genome.	NC_035051.1
2765	Poaceae	<i>Garnotia thailandica</i>	GATH	<i>Garnotia thailandica</i> chloroplast, complete genome.	NC_035042.1
2766	Poaceae	<i>Gastridium ventricosum</i>	GAVE	<i>Gastridium ventricosum</i> voucher USDA:PI 442495 chloroplast, complete	NC_036686.1
2767	Poaceae	<i>Gaudinopsis macra</i>	GAMC	<i>Gaudinopsis macra</i> plastid, complete genome.	NC_042711.1
2768	Poaceae	<i>Gelidocalamus tessellatus</i>	GETE	<i>Gelidocalamus tessellatus</i> chloroplast, complete genome.	NC_024719.1
2769	Poaceae	<i>Germainia capitata</i>	GECA	<i>Germainia capitata</i> chloroplast, complete genome.	NC_035046.1
2770	Poaceae	<i>Guadua angustifolia</i>	GUAN	<i>Guadua angustifolia</i> chloroplast, complete genome.	NC_029749.1
2771	Poaceae	<i>Guadua chacoensis</i>	GUCH	<i>Guadua chacoensis</i> voucher Th. Greco 159-FLOR 15/02/20 chloroplast,	NC_029232.1
2772	Poaceae	<i>Guadua weberbaueri</i>	GUWE	<i>Guadua weberbaueri</i> voucher TULV:XL & MK 582 plastid, complete	NC_026991.1
2773	Poaceae	<i>Gynerium sagittatum</i>	GYSA	<i>Gynerium sagittatum</i> voucher MO:M. Mejia-Saules 15588 chloroplast,	NC_036687.1

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2774	Poaceae	Hakonechloa macra	HAMA	Hakonechloa macra plastid, complete genome.	NC_025235.1
2775	Poaceae	Halopyrum mucronatum	HAMU	Halopyrum mucronatum voucher K:MSB 109121 chloroplast, complete	NC_036688.1
2776	Poaceae	Helictochloa hookeri	HEHO	Helictochloa hookeri voucher CAN:Saarela 18359 plastid, complete	NC_027469.1
2777	Poaceae	Hemisorghum mekongense	HEME	Hemisorghum mekongense chloroplast, complete genome.	NC_035022.1
2778	Poaceae	Heteropogon contortus	HECN	Heteropogon contortus chloroplast, complete genome.	NC_035027.1
2779	Poaceae	Heteropogon triticeus	HETR	Heteropogon triticeus chloroplast, complete genome.	NC_035025.1
2780	Poaceae	Hickelia madagascariensis	HIMA	Hickelia madagascariensis voucher K:S. Dransfield:1349 plastid,	NC_026962.1
2781	Poaceae	Hilaria cenchroides	HICE	Hilaria cenchroides voucher RSA:J.T. Columbus:5049 plastid,	NC_029415.1
2782	Poaceae	Hilaria rigida	HIRI	Hilaria rigida plastid, complete genome.	NC_029896.1
2783	Poaceae	Hildaea pallens	HIPA	Hildaea pallens voucher GB06-2014 chloroplast, complete genome.	NC_036124.1
2784	Poaceae	Himalayacalamus collaris	HICO	Himalayacalamus collaris chloroplast, complete genome.	NC_043941.1
2785	Poaceae	Himalayacalamus gyirongensis	HIGY	Himalayacalamus gyirongensis chloroplast, complete genome.	NC_043943.1
2786	Poaceae	Hitchcockella baronii	HIBA	Hitchcockella baronii voucher P:DR & TA3430 chloroplast, complete	NC_044487.1
2787	Poaceae	Holcus lanatus	HOLA	Holcus lanatus voucher USDA:PI 659841 chloroplast, complete genome.	NC_036689.1
2788	Poaceae	Homolepis aturensis	HOAT	Homolepis aturensis voucher P:GB06-2012 chloroplast, complete	NC_036125.1
2789	Poaceae	Homolepis isocalycia	HOIS	Homolepis isocalycia voucher SI:F. Zuloaga 6938 chloroplast,	NC_036690.1
2790	Poaceae	Hordeum bogdanii	HOBO	Hordeum bogdanii voucher PI531761 chloroplast, complete genome.	NC_043839.1
2791	Poaceae	Hordeum jubatum	HOJU	Hordeum jubatum voucher CAN:Saarela 18478 plastid, complete genome.	NC_027476.1
2792	Poaceae	Hordeum vulgare subsp. vulgare	HOVU	Hordeum vulgare subsp. vulgare chloroplast, complete genome.	NC_008590.1



S.No.	Family Name	Plant Name	Plant Code	Definition	Version
2793	Poaceae	Humbertochloa bambusiuscula	HUBA	Humbertochloa bambusiuscula voucher K:M. Vorontsova et al. 956	NC_036691.1
2794	Poaceae	Hyparrhenia diplandra	HYDI	Hyparrhenia diplandra chloroplast, complete genome.	NC_035037.1
2795	Poaceae	Hyparrhenia rufa	HYRU	Hyparrhenia rufa chloroplast, complete genome.	NC_035011.1
2796	Poaceae	Hyparrhenia subplumosa	HYSU	Hyparrhenia subplumosa voucher PI<ITA>:12665 chloroplast, complete	NC_030625.1
2797	Poaceae	Hyparrhenia variabilis	HYVA	Hyparrhenia variabilis isolate TK334 chloroplast, complete genome.	NC_040112.1
2798	Poaceae	Imperata cylindrica	IMCY	Imperata cylindrica voucher DEK:Burke 21 chloroplast, complete	NC_030487.1
2799	Poaceae	Indocalamus longiauritus	INLO	Indocalamus longiauritus plastid, complete genome.	NC_015803.1
2800	Poaceae	Indocalamus sinicus	INSN	Indocalamus sinicus voucher ZMY037 plastid, complete genome.	NC_036819.1
2801	Poaceae	Indocalamus wilsonii	INWI	Indocalamus wilsonii chloroplast, complete genome.	NC_024720.1
2802	Poaceae	Indosasa shibataeoides	INSH	Indosasa shibataeoides voucher MPF10028 plastid, complete genome.	NC_036820.1
2803	Poaceae	Indosasa sinica	INSI	Indosasa sinica chloroplast, complete genome.	NC_024721.1
2804	Poaceae	Isachne albens	ISAL	Isachne albens isolate Lammers8452 chloroplast, complete genome.	NC_035530.1
2805	Poaceae	Isachne distichophylla	ISDI	Isachne distichophylla plastid, complete genome.	NC_025236.1
2806	Poaceae	Ischaemum afrum	ISAF	Ischaemum afrum voucher PI<ITA>:364924 chloroplast, complete	NC_030488.1
2807	Poaceae	Iseilema macratherum	ISMA	Iseilema macratherum voucher PI<ITA>:257760 chloroplast, complete	NC_030611.1
2808	Poaceae	Kengyilia melanthera	KEME	Kengyilia melanthera plastid, complete genome.	NC_042706.1
2809	Poaceae	Kerriochloa siamensis	KESI	Kerriochloa siamensis chloroplast, complete genome.	NC_035009.1
2810	Poaceae	Koeleria nitidula	KONI	Koeleria nitidula plastid, complete genome.	NC_042404.1
2811	Poaceae	Kuruna debilis	KUDE	Kuruna debilis voucher F1012116 plastid, complete genome.	NC_036822.1
2812	Poaceae	Lamarckia aurea	LAAU	Lamarckia aurea chloroplast, complete genome.	NC_037168.1
2813	Poaceae	Lasiacis nigra	LANI	Lasiacis nigra voucher GB02-2014 chloroplast, complete genome.	NC_036123.1
2814	Poaceae	Lecomtella madagascariensis	LEMA	Lecomtella madagascariensis chloroplast complete genome, specimen	NC_024106.1

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2815	Poaceae	<i>Leersia japonica</i>	LEJA	<i>Leersia japonica</i> chloroplast, complete genome.	NC_034766.1
2816	Poaceae	<i>Leersia perrieri</i>	LEPR	<i>Leersia perrieri</i> voucher P:HPB17323 chloroplast, complete genome.	NC_044486.1
2817	Poaceae	<i>Leersia tisserantii</i>	LETI	<i>Leersia tisserantii</i> plastid, complete genome.	NC_016677.1
2818	Poaceae	<i>Leptaspis banksii</i>	LEBA	<i>Leptaspis banksii</i> chloroplast, complete genome.	NC_033863.1
2819	Poaceae	<i>Leptaspis zeylanica</i>	LEZE	<i>Leptaspis zeylanica</i> chloroplast, complete genome.	NC_033864.1
2820	Poaceae	<i>Leptochloa pluriflora</i>	LEPL	<i>Leptochloa pluriflora</i> chloroplast, complete genome.	NC_037169.1
2821	Poaceae	<i>Leptochloa virgata</i>	LEVR	<i>Leptochloa virgata</i> voucher USDA:PI 337545 chloroplast, complete	NC_036692.1
2822	Poaceae	<i>Leymus chinensis</i>	LECH	<i>Leymus chinensis</i> chloroplast, complete genome.	NC_044900.1
2823	Poaceae	<i>Limnopoa meeboldii</i>	LIMB	<i>Limnopoa meeboldii</i> isolate Cook282 chloroplast, complete genome.	NC_035531.1
2824	Poaceae	<i>Lithachne pauciflora</i>	LIPA	<i>Lithachne pauciflora</i> voucher ISC<USA-IA>:Clark 1297 plastid,	NC_026970.1
2825	Poaceae	<i>Littledalea alaica</i>	LIAA	<i>Littledalea alaica</i> chloroplast, complete genome.	NC_037519.1
2826	Poaceae	<i>Littledalea przewalskyi</i>	LIPR	<i>Littledalea przewalskyi</i> chloroplast, complete genome.	NC_037497.1
2827	Poaceae	<i>Littledalea racemosa</i>	LIRA	<i>Littledalea racemosa</i> voucher L122 chloroplast, complete genome.	NC_036350.1
2828	Poaceae	<i>Lolium multiflorum</i>	LOMU	<i>Lolium multiflorum</i> plastid, complete genome.	NC_019651.1
2829	Poaceae	<i>Lolium perenne</i>	LOPE	<i>Lolium perenne</i> chloroplast, complete genome.	NC_009950.1
2830	Poaceae	<i>Loudetia simplex</i>	LOSI	<i>Loudetia simplex</i> voucher K:MSV1049 chloroplast, complete genome.	NC_036113.1
2831	Poaceae	<i>Loudetiopsis kerstingii</i>	LOKE	<i>Loudetiopsis kerstingii</i> voucher PI<ITA>:12679 chloroplast, complete	NC_030612.1
2832	Poaceae	<i>Lygeum spartum</i>	LYSP	<i>Lygeum spartum</i> voucher K:MSB 185109 chloroplast, complete genome.	NC_036693.1
2833	Poaceae	<i>Megathyrsus maximus</i>	MEMA	<i>Megathyrsus maximus</i> voucher PI<ITA>:12181 chloroplast, complete	NC_030489.1
2834	Poaceae	<i>Melanocenchris abyssinica</i>	MEAB	<i>Melanocenchris abyssinica</i> voucher USDA:PI 213515 chloroplast,	NC_036694.1
2835	Poaceae	<i>Melica mutica</i>	MEMU	<i>Melica mutica</i> voucher US:W.J. Kress & M. Butts 04-7461 plastid,	NC_027477.1
2836	Poaceae	<i>Melica subulata</i>	MESU	<i>Melica subulata</i> voucher CAN:Saarela 836 plastid, complete genome.	NC_027478.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
2837	Poaceae	Merxmuellera tsaratananensis	METS	Merxmuellera tsaratananensis voucher L:MSV486 chloroplast, complete	NC_036122.1
2838	Poaceae	Miscanthus floridulus	MIFL	Miscanthus floridulus complete chloroplast genome, cultivar	NC_035750.1
2839	Poaceae	Miscanthus junceus	MIJU	Miscanthus junceus complete chloroplast genome.	NC_035751.1
2840	Poaceae	Miscanthus sacchariflorus	MISA	Miscanthus sacchariflorus chloroplast, complete genome.	NC_028720.1
2841	Poaceae	Miscanthus sinensis	MISI	Miscanthus sinensis chloroplast, complete genome.	NC_028721.1
2842	Poaceae	Miscanthus transmorrisonensis	MITR	Miscanthus transmorrisonensis complete chloroplast genome.	NC_035752.1
2843	Poaceae	Miscanthus x giganteus	MIGI	Miscanthus x giganteus complete chloroplast genome.	NC_035753.1
2844	Poaceae	Mnesithea helferi	MNHE	Mnesithea helferi chloroplast, complete genome.	NC_035036.1
2845	Poaceae	Molinia caerulea	MOCE	Molinia caerulea voucher ISC:L. Clark 1684 plastid, complete	NC_033980.1
2846	Poaceae	Monachather paradoxus	MOPA	Monachather paradoxus plastid, complete genome.	NC_025237.1
2847	Poaceae	Nardus stricta	NAST	Nardus stricta voucher K:MSB 64428 chloroplast, complete genome.	NC_036695.1
2848	Poaceae	Nassella hyalina	NAHY	Nassella hyalina voucher USDA:PI 372240 chloroplast, complete	NC_036696.1
2849	Poaceae	Nematopoa longipes	NELO	Nematopoa longipes isolate Simon2353 chloroplast, complete genome.	NC_035532.1
2850	Poaceae	Neololeba atra	NEAT	Neololeba atra voucher ISC<USA-IA>:Clark & Triplett 1663 plastid,	NC_026964.1
2851	Poaceae	Nephelochloa orientalis	NEOR	Nephelochloa orientalis plastid, complete genome.	NC_042405.1
2852	Poaceae	Neyraudia reynaudiana	NERE	Neyraudia reynaudiana chloroplast, complete genome.	NC_024262.1
2853	Poaceae	Oldeania alpina	OLAL	Oldeania alpina voucher DZL1506 plastid, complete genome.	NC_036813.1
2854	Poaceae	Oldeania humbertii	OLHU	Oldeania humbertii voucher 15CS10823 plastid, complete genome.	NC_036817.1
2855	Poaceae	Oldeania ibityensis	OLIB	Oldeania ibityensis voucher 15CS10809 plastid, complete genome.	NC_036818.1
2856	Poaceae	Oldeania itremoensis	OLIT	Oldeania itremoensis voucher 15CS10806 plastid, complete genome.	NC_036821.1
2857	Poaceae	Oligostachyum shiuyingianum	OLSH	Oligostachyum shiuyingianum chloroplast, complete genome.	NC_024722.1

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2858	Poaceae	Olmeca reflexa	OLRE	Olmeca reflexa voucher Francisco Botanical Garden 312 plastid,	NC_026965.1
2859	Poaceae	Olyra latifolia	OLLA	Olyra latifolia plastid, complete genome.	NC_024165.1
2860	Poaceae	Oncorachis ramosa	ONRA	Oncorachis ramosa voucher SI:Zuloaga 6960 chloroplast, complete	NC_030490.1
2861	Poaceae	Oplismenus hirtellus	OPHI	Oplismenus hirtellus voucher ISC<USA-IA>:Clark & Lewis 1644	NC_030491.1
2862	Poaceae	Orinus kokonoricus	ORKO	Orinus kokonoricus chloroplast, complete genome.	NC_042859.1
2863	Poaceae	Oropetium aristatum	ORAR	Oropetium aristatum voucher K:MSB 351931 chloroplast, complete	NC_036697.1
2864	Poaceae	Oryza alta	ORAL	Oryza alta chloroplast, complete genome.	NC_034760.1
2865	Poaceae	Oryza australiensis	ORAU	Oryza australiensis isolate 86524 chloroplast, complete genome.	NC_024608.1
2866	Poaceae	Oryza barthii	ORBA	Oryza barthii isolate 103590 chloroplast, complete genome.	NC_027460.1
2867	Poaceae	Oryza brachyantha	ORBR	Oryza brachyantha chloroplast, complete genome.	NC_030596.1
2868	Poaceae	Oryza coarctata	ORCO	Oryza coarctata chloroplast, complete genome.	NC_036934.1
2869	Poaceae	Oryza eichingeri	OREI	Oryza eichingeri chloroplast, complete genome.	NC_034759.1
2870	Poaceae	Oryza glaberrima	ORGA	Oryza glaberrima plastid, complete genome.	NC_024175.1
2871	Poaceae	Oryza glumipatula	ORGL	Oryza glumipatula chloroplast, complete genome.	NC_027461.1
2872	Poaceae	Oryza grandiglumis	ORGN	Oryza grandiglumis chloroplast, complete genome.	NC_034761.1
2873	Poaceae	Oryza latifolia	ORLA	Oryza latifolia chloroplast, complete genome.	NC_034762.1
2874	Poaceae	Oryza longiglumis	ORLN	Oryza longiglumis chloroplast, complete genome.	NC_034763.1
2875	Poaceae	Oryza longistaminata	ORLO	Oryza longistaminata isolate 103905 chloroplast, complete genome.	NC_027462.1
2876	Poaceae	Oryza meridionalis	ORME	Oryza meridionalis chloroplast, complete genome.	NC_016927.1
2877	Poaceae	Oryza meyeriana	ORMY	Oryza meyeriana chloroplast, complete genome.	NC_034765.1
2878	Poaceae	Oryza minuta	ORMI	Oryza minuta cultivar IRGC 101099 chloroplast, complete genome.	NC_030298.1
2879	Poaceae	Oryza officinalis	OROF	Oryza officinalis chloroplast, complete genome.	NC_027463.1
2880	Poaceae	Oryza punctata	ORPU	Oryza punctata voucher GEN1233_2 chloroplast, complete genome.	NC_027676.1
2881	Poaceae	Oryza rhizomatis	ORRH	Oryza rhizomatis chloroplast, complete genome.	NC_034758.1

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2882	Poaceae	<i>Oryza ridleyi</i>	ORRI	<i>Oryza ridleyi</i> chloroplast, complete genome.	NC_034764.1
2883	Poaceae	<i>Oryza rufipogon</i>	ORRU	<i>Oryza rufipogon</i> chloroplast, complete genome.	NC_017835.1
2884	Poaceae	<i>Oryza sativa</i>	ORST	<i>Oryza sativa</i> cultivar TN1 chloroplast, complete genome.	NC_031333.1
2885	Poaceae	<i>Oryza sativa</i> f. <i>spontanea</i>	ORSA	<i>Oryza nivara</i> chloroplast, complete genome.	NC_005973.1
2886	Poaceae	<i>Oryzopsis asperifolia</i>	ORAS	<i>Oryzopsis asperifolia</i> voucher CAN:Saarela 430 plastid, complete	NC_027479.1
2887	Poaceae	<i>Otachyrium versicolor</i>	OTVE	<i>Otachyrium versicolor</i> voucher SI:Zuloaga 7027 chloroplast, complete	NC_030492.1
2888	Poaceae	<i>Otatea acuminata</i>	OTAC	<i>Otatea acuminata</i> voucher ISC<USA-IA>:Clark & Zhang 1348 plastid,	NC_026971.1
2889	Poaceae	<i>Otatea glauca</i>	OTGL	<i>Otatea glauca</i> plastid, complete genome.	NC_028631.1
2890	Poaceae	<i>Oxychloris scariosa</i>	OXSC	<i>Oxychloris scariosa</i> chloroplast, complete genome.	NC_037158.1
2891	Poaceae	<i>Panicum capillare</i>	PACI	<i>Panicum capillare</i> voucher CAN:Saarela 769 chloroplast, complete	NC_030493.1
2892	Poaceae	<i>Panicum incomtum</i>	PAIC	<i>Panicum incomtum</i> chloroplast, complete genome.	NC_039619.1
2893	Poaceae	<i>Panicum lycopodioides</i>	PALY	<i>Panicum lycopodioides</i> voucher GB04-2013 chloroplast, complete	NC_036121.1
2894	Poaceae	<i>Panicum miliaceum</i>	PAMI	<i>Panicum miliaceum</i> plastid, complete genome.	NC_029732.1
2895	Poaceae	<i>Panicum pygmaeum</i>	PAPY	<i>Panicum pygmaeum</i> isolate AWECm chloroplast, complete genome.	NC_036120.1
2896	Poaceae	<i>Panicum sumatrense</i>	PASU	<i>Panicum sumatrense</i> chloroplast, complete genome.	NC_032378.1
2897	Poaceae	<i>Panicum virgatum</i>	PAVI	<i>Panicum virgatum</i> chloroplast, complete genome.	NC_015990.1
2898	Poaceae	<i>Parahyparrhenia siamensis</i>	PASI	<i>Parahyparrhenia siamensis</i> chloroplast, complete genome.	NC_035033.1
2899	Poaceae	<i>Paraneurachne muelleri</i>	PAMU	<i>Paraneurachne muelleri</i> chloroplast, complete genome.	NC_039450.1
2900	Poaceae	<i>Pariana campestris</i>	PACM	<i>Pariana campestris</i> plastid, complete genome.	NC_027491.1
2901	Poaceae	<i>Pariana radiciflora</i>	PARA	<i>Pariana radiciflora</i> voucher ISC<USA-IA>:Clark & Zhang 1344 plastid,	NC_026972.1
2902	Poaceae	<i>Paspalidium geminatum</i>	PAGE	<i>Paspalidium geminatum</i> voucher SI:Giussani 313 chloroplast, complete	NC_030494.1
2903	Poaceae	<i>Paspalum dilatatum</i>	PADI	<i>Paspalum dilatatum</i> voucher CAN:Peterson 19673 chloroplast, complete	NC_030614.1

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2904	Poaceae	Paspalum fimbriatum	PAFI	Paspalum fimbriatum voucher SI:Morrone 3651 chloroplast, complete	NC_030495.1
2905	Poaceae	Paspalum glaziovii	PAGL	Paspalum glaziovii voucher SI:Filgueiras 3482 chloroplast, complete	NC_030496.1
2906	Poaceae	Paspalum inaequivalve	PAIN	Paspalum inaequivalve chloroplast, complete genome.	NC_039463.1
2907	Poaceae	Paspalum ionanthum	PAIO	Paspalum ionanthum chloroplast, complete genome.	NC_039464.1
2908	Poaceae	Paspalum juergensii	PAJU	Paspalum juergensii chloroplast, complete genome.	NC_039459.1
2909	Poaceae	Paspalum minus	PAMN	Paspalum minus chloroplast, complete genome.	NC_039460.1
2910	Poaceae	Paspalum paniculatum	PAPA	Paspalum paniculatum voucher K:MSV500 chloroplast, complete genome.	NC_036114.1
2911	Poaceae	Paspalum pubiflorum	PAPU	Paspalum pubiflorum chloroplast, complete genome.	NC_039448.1
2912	Poaceae	Paspalum simplex	PASM	Paspalum simplex chloroplast, complete genome.	NC_039461.1
2913	Poaceae	Paspalum vaginatum	PAVA	Paspalum vaginatum chloroplast, complete genome.	NC_039462.1
2914	Poaceae	Paspalum virgatum	PAVR	Paspalum virgatum chloroplast, complete genome.	NC_039449.1
2915	Poaceae	Phaenanthoecium koestlinii	PHKO	Phaenanthoecium koestlinii isolate Wood1305 chloroplast, complete	NC_035533.1
2916	Poaceae	Phaenosperma globosum	PHGL	Phaenosperma globosum voucher BH:J.I. Davis 779 plastid, complete	NC_027480.1
2917	Poaceae	Phalaris arundinacea	PHAR	Phalaris arundinacea voucher CAN:Saarela 973 plastid, complete	NC_027481.1
2918	Poaceae	Pharus lappulaceus	PHLP	Pharus lappulaceus chloroplast, complete genome.	NC_023245.1
2919	Poaceae	Pharus latifolius	PHLA	Pharus latifolius chloroplast, complete genome.	NC_021372.1
2920	Poaceae	Pheidochloa gracilis	PHGR	Pheidochloa gracilis isolate Sharp391 chloroplast, complete genome.	NC_035534.1
2921	Poaceae	Phleum alpinum	PHAL	Phleum alpinum voucher CAN:Saarela 1234 plastid, complete genome.	NC_027482.1
2922	Poaceae	Phragmites australis	PHAU	Phragmites australis chloroplast, complete genome.	NC_022958.1
2923	Poaceae	Phyllorachis sagittata	PHSA	Phyllorachis sagittata voucher K:M. Voronstova et al. 246	NC_036698.1
2924	Poaceae	Phyllostachys edulis	PHED	Phyllostachys edulis chloroplast, complete genome.	NC_015817.1
2925	Poaceae	Phyllostachys nigra var. henonis	PHNI	Phyllostachys nigra var. henonis chloroplast, complete genome.	NC_015826.1
2926	Poaceae	Phyllostachys propinqua	PHPR	Phyllostachys propinqua chloroplast, complete genome.	NC_016699.1

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2927	Poaceae	Phyllostachys sulphurea	PHSU	Phyllostachys sulphurea chloroplast, complete genome.	NC_024669.1
2928	Poaceae	Piptatherum songaricum	PISO	Piptatherum songaricum voucher USDA:PI 598562 chloroplast, complete	NC_036699.1
2929	Poaceae	Piptochaetium avenaceum	PIAV	Piptochaetium avenaceum voucher CAN:R.J. Soreng & K. Romaschenko	NC_027483.1
2930	Poaceae	Plagiantha tenella	PLTE	Plagiantha tenella voucher SI:Zuloaga 6953 chloroplast, complete	NC_030497.1
2931	Poaceae	Pleioblastus amarus	PLAM	Pleioblastus amarus chloroplast, complete genome.	NC_043892.1
2932	Poaceae	Pleioblastus maculatus	PLMA	Pleioblastus maculatus chloroplast, complete genome.	NC_024723.1
2933	Poaceae	Poa annua	POAN	Poa annua plastid, complete genome.	NC_036973.1
2934	Poaceae	Poa interior	POIT	Poa interior plastid, complete genome.	NC_042707.1
2935	Poaceae	Poa nemoralis	PONE	Poa nemoralis plastid, complete genome.	NC_036974.1
2936	Poaceae	Poa palustris	POPA	Poa palustris voucher CAN:Saarela 1080 plastid, complete genome.	NC_027484.1
2937	Poaceae	Poa trivialis	POTI	Poa trivialis plastid, complete genome.	NC_036975.1
2938	Poaceae	Pogonatherum paniceum	POPAN	Pogonatherum paniceum chloroplast, complete genome.	NC_029881.1
2939	Poaceae	Polypogon fugax	POFU	Polypogon fugax plastid, complete genome.	NC_042708.1
2940	Poaceae	Polytoca digitata	PODI	Polytoca digitata chloroplast, complete genome.	NC_035044.1
2941	Poaceae	Prosphytochloa prehensilis	PRPH	Prosphytochloa prehensilis voucher ISC<USA-IA>:G. Guala:1689	NC_037159.1
2942	Poaceae	Psathyrostachys juncea	PSJU	Psathyrostachys juncea voucher PI430871 chloroplast, complete	NC_043838.1
2943	Poaceae	Pseudolasiacis leptolomoides	PSLE	Pseudolasiacis leptolomoides voucher K:MSV983 chloroplast, complete	NC_036119.1
2944	Poaceae	Pseudopogonatherum contortum	PSCO	Eulalia contorta chloroplast, complete genome.	NC_035026.1
2945	Poaceae	Pseudosasa cantorii	PSCA	Pseudosasa cantorii voucher MPF10006 plastid, complete genome.	NC_036824.1
2946	Poaceae	Pseudosasa japonica	PSJA	Pseudosasa japonica isolate Pjc-1 cultivar akebonosuji chloroplast,	NC_028328.1
2947	Poaceae	Pseudosorghum fasciculare	PSFA	Pseudosorghum fasciculare chloroplast, complete genome.	NC_035024.1

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2948	Poaceae	<i>Puccinellia nuttalliana</i>	PUNU	<i>Puccinellia nuttalliana</i> plastid, complete genome.	NC_027485.1
2949	Poaceae	<i>Puelia olyrififormis</i>	PUOL	<i>Puelia olyrififormis</i> chloroplast, complete genome.	NC_023449.1
2950	Poaceae	<i>Raddia brasiliensis</i>	RABR	<i>Raddia brasiliensis</i> voucher ISC<USA-IA>:Clark & Attigala 1713	NC_026966.1
2951	Poaceae	<i>Rehia nervata</i>	RENE	<i>Rehia nervata</i> chloroplast, complete genome.	NC_039984.1
2952	Poaceae	<i>Rhipidocladum pittieri</i>	RHPI	<i>Rhipidocladum pittieri</i> voucher ISC<USA-IA>:Clark & Zhang 1349	NC_036700.1
2953	Poaceae	<i>Rhynchoryza subulata</i>	RHSU	<i>Rhynchoryza subulata</i> plastid, complete genome.	NC_016718.1
2954	Poaceae	<i>Rottboellia cochinchinensis</i>	ROCO	<i>Rottboellia cochinchinensis</i> voucher ISC<USA-IA>:Clark et al. 1698	NC_030615.1
2955	Poaceae	<i>Rytidosperma pallidum</i>	RYPA	<i>Rytidosperma pallidum</i> voucher BOL:P. Linder 5664 chloroplast,	NC_037166.1
2956	Poaceae	<i>Rytidosperma semiannulare</i>	RYSE	<i>Rytidosperma semiannulare</i> voucher USDA:PI 210172 chloroplast,	NC_036701.1
2957	Poaceae	<i>Saccharum arundinaceum</i>	SAAR	<i>Saccharum arundinaceum</i> chloroplast DNA, complete genome, isolate:	NC_030777.1
2958	Poaceae	<i>Saccharum hildebrandtii</i>	SAHI	<i>Saccharum hildebrandtii</i> voucher TAN:LRK2008 chloroplast, complete	NC_036118.1
2959	Poaceae	<i>Saccharum officinarum</i>	SAOF	<i>Saccharum officinarum</i> chloroplast complete genome, cultivar	NC_035224.1
2960	Poaceae	<i>Saccharum spontaneum</i>	SASP	<i>Saccharum spontaneum</i> chloroplast, complete genome.	NC_034802.1
2961	Poaceae	<i>Sacciolepis indica</i>	SAID	<i>Sacciolepis indica</i> voucher USDA:PI 338609 chloroplast, complete	NC_036702.1
2962	Poaceae	<i>Sarocalamus faberi</i>	SAFA	<i>Sarocalamus faberi</i> chloroplast, complete genome.	NC_024713.1
2963	Poaceae	<i>Sartidia dewinteri</i>	SADE	<i>Sartidia dewinteri</i> chloroplast, complete genome.	NC_027147.1
2964	Poaceae	<i>Sartidia isaloensis</i>	SAIS	<i>Sartidia isaloensis</i> voucher K:MSV1325 chloroplast, complete genome.	NC_036117.1
2965	Poaceae	<i>Sartidia perrieri</i>	SAPE	<i>Sartidia perrieri</i> chloroplast, complete genome.	NC_027146.1
2966	Poaceae	<i>Sasa longiligulata</i>	SALO	<i>Sasa longiligulata</i> voucher GY15048A plastid, complete genome.	NC_036825.1
2967	Poaceae	<i>Schismus arabicus</i>	SCAA	<i>Schismus arabicus</i> voucher K:MSB 557283 chloroplast, complete	NC_036703.1
2968	Poaceae	<i>Schizachyrium brevifolium</i>	SCBR	<i>Schizachyrium brevifolium</i> chloroplast, complete genome.	NC_035013.1



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2969	Poaceae	Schizachyrium cirratum	SCCI	Schizachyrium cirratum isolate TK668 chloroplast, complete genome.	NC_040130.1
2970	Poaceae	Schizachyrium exile	SCEX	Schizachyrium exile chloroplast, complete genome.	NC_035029.1
2971	Poaceae	Schizachyrium imberbe	SCIM	Schizachyrium imberbe chloroplast, complete genome.	NC_035045.1
2972	Poaceae	Schizachyrium sanguineum	SCSA	Schizachyrium sanguineum chloroplast, complete genome.	NC_035015.1
2973	Poaceae	Schizachyrium scoparium	SCSC	Schizachyrium scoparium chloroplast, complete genome.	NC_035032.1
2974	Poaceae	Schizachyrium spicatum	SCSP	Schizachyrium spicatum chloroplast, complete genome.	NC_035039.1
2975	Poaceae	Schizachyrium tenerum	SCTE	Schizachyrium tenerum chloroplast, complete genome.	NC_035043.1
2976	Poaceae	Scolochloa festucacea	SCFE	Scolochloa festucacea voucher ISC<USA-IA>:Thompson 866 (2007)	NC_042709.1
2977	Poaceae	Secale cereale	SECE	Secale cereale chloroplast, complete genome.	NC_021761.1
2978	Poaceae	Setaria italica	SEIT	Setaria italica plastid, complete genome.	NC_022850.1
2979	Poaceae	Setaria viridis	SEVI	Setaria viridis chloroplast, complete genome.	NC_028075.1
2980	Poaceae	Shibataea chiangshanensis	SHCH	Shibataea chiangshanensis voucher ZLN-2011080 plastid, complete	NC_036826.1
2981	Poaceae	Sorghastrum nutans	SONU	Sorghastrum nutans voucher DEK:Wysocki s.n. chloroplast, complete	NC_030498.1
2982	Poaceae	Sorghum bicolor	SOBI	Sorghum bicolor chloroplast, complete genome.	NC_008602.1
2983	Poaceae	Sorghum propinquum	SOPR	Sorghum propinquum chloroplast, complete genome.	NC_042789.1
2984	Poaceae	Sorghum sudanense	SOSD	Sorghum sudanense chloroplast, complete genome.	NC_042790.1
2985	Poaceae	Sorghum timorense	SOTI	Sorghum timorense chloroplast, complete genome.	NC_023800.1
2986	Poaceae	Sporobolus helvolus	SPHL	Sporobolus helvolus voucher SUPG006 chloroplast, complete genome.	NC_042237.1
2987	Poaceae	Sporobolus heterolepis	SPHE	Sporobolus heterolepis voucher DEK:M.R. Duvall:s.n. plastid,	NC_029417.1
2988	Poaceae	Sporobolus maritimus	SPMA	Sporobolus maritimus chloroplast, complete genome.	NC_027650.1
2989	Poaceae	Sporobolus michauxianus	SPMI	Sporobolus michauxianus voucher CAN:P.M.Peterson:20865 plastid,	NC_029416.1
2990	Poaceae	Steinchisma laxum	STLA	Steinchisma laxum voucher SI:Zuloaga 7416 chloroplast, complete	NC_030499.1

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2991	Poaceae	<i>Stenotaphrum secundatum</i>	STSE	<i>Stenotaphrum secundatum</i> voucher USDA:PI 410357 chloroplast,	NC_036704.1
2992	Poaceae	<i>Stipa arabica</i>	STAR	<i>Stipa arabica</i> voucher KRA S/61/4 plastid, complete genome.	NC_037024.1
2993	Poaceae	<i>Stipa borysthenica</i>	STBO	<i>Stipa borysthenica</i> voucher SZUB S/74/3 plastid, complete genome.	NC_037025.1
2994	Poaceae	<i>Stipa capillata</i>	STCP	<i>Stipa capillata</i> voucher KRA S/4/2 plastid, complete genome.	NC_037026.1
2995	Poaceae	<i>Stipa caucasica</i>	STCU	<i>Stipa caucasica</i> voucher KRA S/53/1 plastid, complete genome.	NC_037027.1
2996	Poaceae	<i>Stipa heptapotamica</i>	STHE	<i>Stipa heptapotamica</i> isolate 30 plastid, complete genome.	NC_041507.1
2997	Poaceae	<i>Stipa hohenackeriana</i>	STHO	<i>Stipa hohenackeriana</i> voucher KRA S/13/2 plastid, complete genome.	NC_037028.1
2998	Poaceae	<i>Stipa hymenoides</i>	STHY	<i>Stipa hymenoides</i> voucher CAN:Saarela 725 plastid, complete genome.	NC_027464.1
2999	Poaceae	<i>Stipa jagnobica</i>	STJG	<i>Stipa jagnobica</i> voucher KRA S/9/4 plastid, complete genome.	NC_037029.1
3000	Poaceae	<i>Stipa lessingiana</i>	STLE	<i>Stipa lessingiana</i> voucher KRA 460167 plastid, complete genome.	NC_037030.1
3001	Poaceae	<i>Stipa lipskyi</i>	STLI	<i>Stipa lipskyi</i> voucher <i>Stipa lipskyi</i> chloroplast, complete genome.	NC_028444.1
3002	Poaceae	<i>Stipa magnifica</i>	STMG	<i>Stipa magnifica</i> voucher KRA S/21/1 plastid, complete genome.	NC_037031.1
3003	Poaceae	<i>Stipa narynica</i>	STNA	<i>Stipa narynica</i> voucher KRA S/74/1 plastid, complete genome.	NC_037032.1
3004	Poaceae	<i>Stipa orientalis</i>	STOR	<i>Stipa orientalis</i> voucher KRA S/24/2 plastid, complete genome.	NC_037033.1
3005	Poaceae	<i>Stipa ovczinnikovii</i>	STOC	<i>Stipa ovczinnikovii</i> voucher KRA S/17/7 plastid, complete genome.	NC_037034.1
3006	Poaceae	<i>Stipa purpurea</i>	STPU	<i>Stipa purpurea</i> voucher SPUR20151101 chloroplast, complete genome.	NC_029390.1
3007	Poaceae	<i>Stipa richteriana</i>	STRI	<i>Stipa richteriana</i> isolate 2 plastid, complete genome.	NC_041508.1
3008	Poaceae	<i>Stipa x alaica</i>	STAL	<i>Stipa x alaica</i> voucher KRA S/7/10 plastid, complete genome.	NC_037035.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3009	Poaceae	<i>Stipa x brevicallosa</i>	STBR	<i>Stipa x brevicallosa</i> voucher KRA S/15/4 plastid, complete genome.	NC_037036.1
3010	Poaceae	<i>Stipa zalesskii</i>	STZA	<i>Stipa zalesskii</i> voucher KRA S/83/1 plastid, complete genome.	NC_037037.1
3011	Poaceae	<i>Stipagrostis hirtigluma</i>	STHI	<i>Stipagrostis hirtigluma</i> voucher K:MSV902 chloroplast, complete	NC_036112.1
3012	Poaceae	<i>Streptochaeta spicata</i>	STSP	<i>Streptochaeta spicata</i> chloroplast, complete genome.	NC_033862.1
3013	Poaceae	<i>Streptogyna americana</i>	STAM	<i>Streptogyna americana</i> voucher US:J. G. Sanchez-Ken:657 chloroplast,	NC_036683.1
3014	Poaceae	<i>Streptostachys asperifolia</i>	STAS	<i>Streptostachys asperifolia</i> voucher P:GB01-2012 chloroplast,	NC_036116.1
3015	Poaceae	<i>Styppeiochloa gynoglossa</i>	STGY	<i>Styppeiochloa gynoglossa</i> isolate Hilliard18774 chloroplast,	NC_035535.1
3016	Poaceae	<i>Taeniatherum caput-medusae</i>	TACA	<i>Taeniatherum caput-medusae</i> chloroplast, complete genome.	NC_037160.1
3017	Poaceae	<i>Tenaxia guillarmodiae</i>	TEGU	<i>Tenaxia guillarmodiae</i> plastid, complete genome.	NC_029897.1
3018	Poaceae	<i>Thamnocalamus spathiflorus</i>	THSP	<i>Thamnocalamus spathiflorus</i> chloroplast, complete genome.	NC_024724.1
3019	Poaceae	<i>Themeda arguens</i>	THAG	<i>Themeda arguens</i> chloroplast, complete genome.	NC_035019.1
3020	Poaceae	<i>Themeda arundinacea</i>	THAU	<i>Themeda arundinacea</i> chloroplast, complete genome.	NC_035014.1
3021	Poaceae	<i>Themeda quadrivalvis</i>	THQU	<i>Themeda quadrivalvis</i> isolate AL95 chloroplast, complete genome.	NC_035492.1
3022	Poaceae	<i>Themeda triandra</i>	THTR	<i>Themeda triandra</i> chloroplast, complete genome.	NC_035016.1
3023	Poaceae	<i>Themeda villosa</i>	THVI	<i>Themeda villosa</i> chloroplast, complete genome.	NC_035021.1
3024	Poaceae	<i>Thinopyrum bessarabicum</i>	THBE	<i>Thinopyrum bessarabicum</i> voucher PI531712 chloroplast, complete	NC_043837.1
3025	Poaceae	<i>Thinopyrum elongatum</i>	THEL	<i>Thinopyrum elongatum</i> voucher PI531718 chloroplast, complete genome.	NC_043841.1
3026	Poaceae	<i>Thyridolepis xerophila</i>	THXE	<i>Thyridolepis xerophila</i> voucher CAN:Saarela 1643 chloroplast,	NC_030616.1
3027	Poaceae	<i>Thysanolaena latifolia</i>	THLA	<i>Thysanolaena latifolia</i> plastid, complete genome.	NC_025238.1
3028	Poaceae	<i>Torreyochloa pallida</i>	TOPA	<i>Torreyochloa pallida</i> voucher CAN:Saarela 1110 plastid, complete	NC_027486.1
3029	Poaceae	<i>Tragus australianus</i>	TRAS	<i>Tragus australianus</i> chloroplast, complete genome.	NC_042830.1

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3030	Poaceae	<i>Tribolium hispidum</i>	TRHI	<i>Tribolium hispidum</i> voucher USDA:PI 368891 chloroplast, complete	NC_036705.1
3031	Poaceae	<i>Tricholaena monachne</i>	TRMN	<i>Tricholaena monachne</i> voucher USDA:PI 166381 chloroplast, complete	NC_036706.1
3032	Poaceae	<i>Trichoneura grandiglumis</i>	TRGA	<i>Trichoneura grandiglumis</i> voucher USDA:PI 365064 chloroplast,	NC_036707.1
3033	Poaceae	<i>Triodia basedowii</i>	TRBA	<i>Triodia basedowii</i> chloroplast, complete genome.	NC_042860.1
3034	Poaceae	<i>Triodia chichesterensis</i>	TRCI	<i>Triodia chichesterensis</i> chloroplast, complete genome.	NC_042861.1
3035	Poaceae	<i>Triodia concinna</i>	TRCO	<i>Triodia concinna</i> chloroplast, complete genome.	NC_042862.1
3036	Poaceae	<i>Triodia glabra</i>	TRGB	<i>Triodia glabra</i> chloroplast, complete genome.	NC_042863.1
3037	Poaceae	<i>Triodia lanigera</i>	TRLA	<i>Triodia lanigera</i> chloroplast, complete genome.	NC_042872.1
3038	Poaceae	<i>Triodia longiceps</i>	TRLO	<i>Triodia longiceps</i> chloroplast, complete genome.	NC_042864.1
3039	Poaceae	<i>Triodia mallota</i>	TRML	<i>Triodia mallota</i> chloroplast, complete genome.	NC_042865.1
3040	Poaceae	<i>Triodia plurinervata</i>	TRPL	<i>Triodia plurinervata</i> chloroplast, complete genome.	NC_042866.1
3041	Poaceae	<i>Triodia rigidissima</i>	TRRI	<i>Triodia rigidissima</i> chloroplast, complete genome.	NC_042867.1
3042	Poaceae	<i>Triodia schinzii</i>	TRSN	<i>Triodia schinzii</i> chloroplast, complete genome.	NC_042870.1
3043	Poaceae	<i>Triodia scintillans</i>	TRSC	<i>Triodia scintillans</i> chloroplast, complete genome.	NC_042871.1
3044	Poaceae	<i>Triodia stipoides</i>	TRSI	<i>Triodia stipoides</i> voucher PERTH:Barrett 3523 chloroplast, complete	NC_037157.1
3045	Poaceae	<i>Triodia tomentosa</i>	TRTO	<i>Triodia tomentosa</i> chloroplast, complete genome.	NC_042868.1
3046	Poaceae	<i>Triodia vanleeuwenii</i>	TRVA	<i>Triodia vanleeuwenii</i> chloroplast, complete genome.	NC_042869.1
3047	Poaceae	<i>Triodia wiseana</i>	TRWI	<i>Triodia wiseana</i> voucher US:Peterson et al. 14384 chloroplast,	NC_037161.1
3048	Poaceae	<i>Tripidium ravennae</i>	TRRA	<i>Tripidium ravennae</i> voucher Vela s.n. (MO) chloroplast, complete	NC_042735.1
3049	Poaceae	<i>Triplachne nitens</i>	TRNI	<i>Triplachne nitens</i> plastid, complete genome.	NC_042710.1
3050	Poaceae	<i>Tripogonella loliiformis</i>	TRLL	<i>Tripogonella loliiformis</i> chloroplast, complete genome.	NC_042840.1
3051	Poaceae	<i>Tripsacum dactyloides</i>	TRDA	<i>Tripsacum dactyloides</i> chloroplast, complete genome.	NC_037087.1
3052	Poaceae	<i>Triraphis mollis</i>	TRMI	<i>Triraphis mollis</i> chloroplast, complete genome.	NC_042835.1
3053	Poaceae	<i>Trisetum cernuum</i>	TRCE	<i>Trisetum cernuum</i> voucher CAN:Saarela 876 plastid, complete genome.	NC_027487.1
3054	Poaceae	<i>Tristachya humbertii</i>	TRHU	<i>Tristachya humbertii</i> voucher K:MSV1369 chloroplast, complete	NC_036115.1

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3055	Poaceae	<i>Tristachya leucothrix</i>	TRLE	<i>Tristachya leucothrix</i> voucher DEK:H. Beck 5018 chloroplast,	NC_036708.1
3056	Poaceae	<i>Triticum aestivum</i>	TRAE	<i>Triticum aestivum</i> chloroplast, complete genome.	NC_002762.1
3057	Poaceae	<i>Triticum macha</i>	TRMA	<i>Triticum macha</i> chloroplast DNA, complete genome.	NC_025955.1
3058	Poaceae	<i>Triticum monococcum</i>	TRMO	<i>Triticum monococcum</i> chloroplast, complete genome.	NC_021760.1
3059	Poaceae	<i>Triticum timopheevii</i>	TRTI	<i>Triticum timopheevii</i> cultivar Tim01 chloroplast, complete genome.	NC_024764.1
3060	Poaceae	<i>Triticum turgidum</i>	TRTU	<i>Triticum turgidum</i> cultivar TA2836 chloroplast, complete genome.	NC_024814.1
3061	Poaceae	<i>Triticum urartu</i>	TRUR	<i>Triticum urartu</i> chloroplast, complete genome.	NC_021762.1
3062	Poaceae	<i>Uniola paniculata</i>	UNPA	<i>Uniola paniculata</i> voucher ISC<USA-IA>:Clark et al. 1702	NC_036709.1
3063	Poaceae	<i>Urochloa brizantha</i>	URBR	<i>Urochloa brizantha</i> chloroplast, complete genome.	NC_030067.1
3064	Poaceae	<i>Urochloa decumbens</i>	URDE	<i>Urochloa decumbens</i> chloroplast, complete genome.	NC_030066.1
3065	Poaceae	<i>Urochloa reptans</i>	URRE	<i>Urochloa reptans</i> voucher HAW:Morden 1221 chloroplast, complete	NC_030617.1
3066	Poaceae	<i>Urochloa ruziziensis</i>	URRU	<i>Urochloa ruziziensis</i> chloroplast, complete genome.	NC_030068.1
3067	Poaceae	<i>Urochondra setulosa</i>	URSE	<i>Urochondra setulosa</i> voucher SUPG007 chloroplast, complete genome.	NC_042238.1
3068	Poaceae	<i>Vaseyochloa multinervosa</i>	VAMU	<i>Vaseyochloa multinervosa</i> voucher USDA:PI 216663 chloroplast,	NC_036710.1
3069	Poaceae	<i>Whiteochloa capillipes</i>	WHCA	<i>Whiteochloa capillipes</i> voucher DEK:Duvall s.n. chloroplast,	NC_030618.1
3070	Poaceae	<i>Yushania brevipaniculata</i>	YUBE	<i>Yushania brevipaniculata</i> chloroplast, complete genome.	NC_043894.1
3071	Poaceae	<i>Yushania confusa</i>	YUCO	<i>Yushania confusa</i> chloroplast, complete genome.	NC_043893.1
3072	Poaceae	<i>Yushania glandulosa</i>	YUGL	<i>Yushania glandulosa</i> chloroplast, complete genome.	NC_043947.1
3073	Poaceae	<i>Yushania levigata</i>	YULE	<i>Yushania levigata</i> chloroplast, complete genome.	NC_024725.1
3074	Poaceae	<i>Yushania violascens</i>	YUVI	<i>Yushania violascens</i> chloroplast, complete genome.	NC_043946.1
3075	Poaceae	<i>Zea diploperennis</i>	ZEDI	<i>Zea diploperennis</i> plastid, complete genome.	NC_030377.1
3076	Poaceae	<i>Zea luxurians</i>	ZELU	<i>Zea luxurians</i> plastid, complete genome.	NC_030301.1
3077	Poaceae	<i>Zea mays</i>	ZEMA	<i>Zea mays</i> chloroplast, complete genome.	NC_001666.2
3078	Poaceae	<i>Zea perennis</i>	ZEPE	<i>Zea perennis</i> plastid, complete genome.	NC_030300.1

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3079	Poaceae	<i>Zeugites pittieri</i>	ZEPI	<i>Zeugites pittieri</i> voucher ISC<USA-IA>:Clark et al. 1171	NC_030500.1
3080	Poaceae	<i>Zingeria biebersteiniana</i>	ZIBI	<i>Zingeria biebersteiniana</i> chloroplast, complete genome.	NC_037170.1
3081	Poaceae	<i>Zizania aquatica</i>	ZIAQ	<i>Zizania aquatica</i> voucher CAN:Saarela:20870 plastid, complete	NC_026967.1
3082	Poaceae	<i>Zizania latifolia</i>	ZILA	<i>Zizania latifolia</i> chloroplast, complete genome.	NC_029401.1
3083	Poaceae	<i>Zoysia japonica</i>	ZOJA	<i>Zoysia japonica</i> plastid, complete genome.	NC_036827.2
3084	Poaceae	<i>Zoysia macrantha</i>	ZOMA	<i>Zoysia macrantha</i> voucher RSA:J.T. Columbus:5085 plastid, complete	NC_029418.1
3085	Poaceae	<i>Zoysia macrostachya</i>	ZOMC	<i>Zoysia macrostachya</i> chloroplast, complete genome.	NC_042189.1
3086	Poaceae	<i>Zoysia sinica</i>	ZOSI	<i>Zoysia sinica</i> chloroplast, complete genome.	NC_042187.1
3087	Poaceae	<i>Zoysia tenuifolia</i>	ZOTE	<i>Zoysia tenuifolia</i> chloroplast, complete genome.	NC_042188.1
3088	Podocarpaceae	<i>Dacrycarpus imbricatus</i>	DAIM	<i>Dacrycarpus imbricatus</i> chloroplast DNA, complete genome.	NC_034942.1
3089	Podocarpaceae	<i>Manoao colensoi</i>	MACL	<i>Manoao colensoi</i> chloroplast, complete genome.	NC_044893.1
3090	Podocarpaceae	<i>Nageia nagi</i>	NANA	<i>Nageia nagi</i> chloroplast DNA, complete genome.	NC_023120.1
3091	Podocarpaceae	<i>Parasitaxus usta</i>	PAUS	<i>Parasitaxus usta</i> chloroplast, complete genome.	NC_044894.1
3092	Podocarpaceae	<i>Podocarpus lambertii</i>	POLA	<i>Podocarpus lambertii</i> chloroplast, complete genome.	NC_023805.1
3093	Podocarpaceae	<i>Podocarpus latifolius</i>	POLT	<i>Podocarpus latifolius</i> chloroplast, complete genome.	NC_042224.1
3094	Podocarpaceae	<i>Podocarpus totara</i>	POTO	<i>Podocarpus totara</i> chloroplast, complete genome.	NC_020361.1
3095	Podocarpaceae	<i>Retrophyllum piresii</i>	REPI	<i>Retrophyllum piresii</i> chloroplast, complete genome.	NC_024827.1
3096	Polygonaceae	<i>Fagopyrum dibotrys</i>	FADI	<i>Fagopyrum dibotrys</i> chloroplast, complete genome.	NC_037705.1
3097	Polygonaceae	<i>Fagopyrum esculentum</i> subsp. ancestrale	FAES	<i>Fagopyrum esculentum</i> subsp. ancestrale chloroplast, complete	NC_010776.1
3098	Polygonaceae	<i>Fagopyrum luojishanense</i>	FALU	<i>Fagopyrum luojishanense</i> chloroplast, complete genome.	NC_037706.1
3099	Polygonaceae	<i>Fagopyrum tataricum</i>	FATA	<i>Fagopyrum tataricum</i> strain Daegwan3-3 chloroplast, complete genome.	NC_027161.1
3100	Polygonaceae	<i>Fallopia multiflora</i>	FAMU	<i>Fallopia multiflora</i> voucher XPALSD-368(KUN) plastid, complete	NC_041239.1
3101	Polygonaceae	<i>Oxyria sinensis</i>	OXSI	<i>Oxyria sinensis</i> chloroplast, complete genome.	NC_032031.1
3102	Polygonaceae	<i>Rheum palmatum</i>	RHPA	<i>Rheum palmatum</i> chloroplast, complete genome.	NC_027728.1

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3103	Polygonaceae	Rheum wittrockii	RHWI	Rheum wittrockii plastid, complete genome.	NC_035950.1
3104	Polygonaceae	Rumex acetosa	RUAC	Rumex acetosa chloroplast, complete genome.	NC_042390.1
3105	Pontederiaceae	Pontederia cordata	POCO	Pontederia cordata chloroplast, complete genome.	NC_044968.1
3106	Potamogetonaceae	Potamogeton perfoliatus	POPE	Potamogeton perfoliatus plastid, complete genome.	NC_029814.1
3107	Primulaceae	Aegiceras corniculatum	AECR	Aegiceras corniculatum voucher YG209 chloroplast, complete genome.	NC_045111.1
3108	Primulaceae	Androsace bulleyana	ANBU	Androsace bulleyana chloroplast, complete genome.	NC_034641.1
3109	Primulaceae	Androsace laxa	ANLA	Androsace laxa chloroplast, complete genome.	NC_039347.1
3110	Primulaceae	Androsace paxiana	ANPX	Androsace paxiana chloroplast, complete genome.	NC_034640.1
3111	Primulaceae	Ardisia polysticta	ARPO	Ardisia polysticta chloroplast, complete genome.	NC_021121.1
3112	Primulaceae	Ardisia solanacea	ARSO	Ardisia solanacea voucher 17988 chloroplast, complete genome.	NC_045098.1
3113	Primulaceae	Elingamita johnsonii	ELJO	Elingamita johnsonii voucher Y958 chloroplast, complete genome.	NC_045099.1
3114	Primulaceae	Embelia vestita	EMVE	Embelia vestita voucher YG205 chloroplast, complete genome.	NC_045113.1
3115	Primulaceae	Lysimachia coreana	LYCO	Lysimachia coreana voucher YNUH:YNUHPG002 plastid, complete genome.	NC_026197.1
3116	Primulaceae	Myrsine africana	MYAF	Myrsine africana voucher 30087 chloroplast, complete genome.	NC_045100.1
3117	Primulaceae	Myrsine sandwicensis	MYSA	Myrsine sandwicensis voucher 38322 chloroplast, complete genome.	NC_045116.1
3118	Primulaceae	Myrsine stolonifera	MYST	Myrsine stolonifera voucher YG208 chloroplast, complete genome.	NC_045112.1
3119	Primulaceae	Parathesis chiapensis	PACE	Parathesis chiapensis voucher YG237 chloroplast, complete genome.	NC_045115.1
3120	Primulaceae	Parathesis donnell-smithii	PADO	Parathesis donnell-smithii voucher YG238 chloroplast, complete	NC_045114.1
3121	Primulaceae	Primula chrysochlora	PRCH	Primula chrysochlora chloroplast, complete genome.	NC_034678.1
3122	Primulaceae	Primula handeliana	PRHN	Primula handeliana chloroplast, complete genome.	NC_039348.1
3123	Primulaceae	Primula knuthiana	PRKN	Primula knuthiana chloroplast, complete genome.	NC_039350.1
3124	Primulaceae	Primula kwangtungensis	PRKW	Primula kwangtungensis chloroplast, complete genome.	NC_034371.1
3125	Primulaceae	Primula persimilis	PRPR	Primula persimilis chloroplast, complete genome.	NC_034331.1

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3126	Primulaceae	Primula poissonii	PRPO	Primula poissonii chloroplast, complete genome.	NC_024543.1
3127	Primulaceae	Primula sinensis	PRSI	Primula sinensis chloroplast, complete genome.	NC_030609.1
3128	Primulaceae	Primula stenodonta	PRST	Primula stenodonta chloroplast, complete genome.	NC_034677.1
3129	Primulaceae	Primula veris	PRVE	Primula veris chloroplast, complete genome.	NC_031428.1
3130	Primulaceae	Primula woodwardii	PRWO	Primula woodwardii chloroplast, complete genome.	NC_039349.1
3131	Primulaceae	Tapeinosperma multiflorum	TAMU	Tapeinosperma multiflorum voucher Y934 chloroplast, complete	NC_045117.1
3132	Primulaceae	Tapeinosperma netor	TANE	Tapeinosperma netor voucher 33984 chloroplast, complete genome.	NC_045118.1
3133	Proteaceae	Macadamia integrifolia	MAIN	Macadamia integrifolia chloroplast, complete genome.	NC_025288.1
3134	Proteaceae	Macadamia ternifolia	MATE	Macadamia ternifolia plastid, complete genome.	NC_036416.1
3135	Ranunculaceae	Aconitum angustius	ACAN	Aconitum angustius chloroplast, complete genome.	NC_036357.1
3136	Ranunculaceae	Aconitum austrokoreense	ACAU	Aconitum austrokoreense voucher NIBR:VP0000494173 chloroplast,	NC_031410.1
3137	Ranunculaceae	Aconitum brachypodum	ACBR	Aconitum brachypodum chloroplast, complete genome.	NC_041579.1
3138	Ranunculaceae	Aconitum carmichaelii	ACCR	Aconitum carmichaelii voucher ACAR20151205 chloroplast, complete	NC_030761.1
3139	Ranunculaceae	Aconitum chiisanense	ACCI	Aconitum chiisanense voucher NIBRVP0000494177 chloroplast, complete	NC_029829.1
3140	Ranunculaceae	Aconitum ciliare	ACCL	Aconitum ciliare voucher NIBR:VP0000486323 chloroplast, complete	NC_031420.1
3141	Ranunculaceae	Aconitum contortum	ACCN	Aconitum contortum voucher 895 chloroplast, complete genome.	NC_038098.1
3142	Ranunculaceae	Aconitum coreanum	ACCO	Aconitum coreanum voucher NIBR:VP0000486326 chloroplast, complete	NC_031421.1
3143	Ranunculaceae	Aconitum delavayi	ACDV	Aconitum delavayi voucher 1395 chloroplast, complete genome.	NC_038097.1
3144	Ranunculaceae	Aconitum episcopale	ACEP	Aconitum episcopale voucher 1379 chloroplast, complete genome.	NC_038096.1
3145	Ranunculaceae	Aconitum finetianum	ACFI	Aconitum finetianum chloroplast, complete genome.	NC_036358.1
3146	Ranunculaceae	Aconitum hemsleyanum	ACHE	Aconitum hemsleyanum voucher QJ6 chloroplast, complete genome.	NC_038095.1



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3147	Ranunculaceae	<i>Aconitum kusnezoffii</i>	ACKU	<i>Aconitum kusnezoffii</i> voucher NIBR:VP0000529885 chloroplast,	NC_031422.1
3148	Ranunculaceae	<i>Aconitum longecassidatum</i>	ACLO	<i>Aconitum longecassidatum</i> chloroplast, complete genome.	NC_035894.1
3149	Ranunculaceae	<i>Aconitum monanthum</i>	ACMN	<i>Aconitum monanthum</i> voucher NIBR:VP0000529886 chloroplast, complete	NC_031423.1
3150	Ranunculaceae	<i>Aconitum pseudolaeve</i>	ACPS	<i>Aconitum pseudolaeve</i> chloroplast, complete genome.	NC_035892.1
3151	Ranunculaceae	<i>Aconitum sinomontanum</i>	ACSI	<i>Aconitum sinomontanum</i> chloroplast, complete genome.	NC_036359.1
3152	Ranunculaceae	<i>Aconitum vilmorinianum</i>	ACVI	<i>Aconitum vilmorinianum</i> voucher LCF1 chloroplast, complete genome.	NC_038094.1
3153	Ranunculaceae	<i>Actaea asiatica</i>	ACAS	<i>Actaea asiatica</i> voucher ZR11-020 chloroplast, complete genome.	NC_041525.1
3154	Ranunculaceae	<i>Actaea dahurica</i>	ACDH	<i>Actaea dahurica</i> voucher ZW12-003 chloroplast, complete genome.	NC_041533.1
3155	Ranunculaceae	<i>Actaea heracleifolia</i>	ACHR	<i>Actaea heracleifolia</i> voucher KIOM201401011038 chloroplast, complete	NC_042253.1
3156	Ranunculaceae	<i>Actaea vaginata</i>	ACVA	<i>Actaea vaginata</i> voucher ZR11-021 chloroplast, complete genome.	NC_041543.1
3157	Ranunculaceae	<i>Adonis sutchuenensis</i>	ADSC	<i>Adonis sutchuenensis</i> voucher SL12-053 chloroplast, complete genome.	NC_041474.1
3158	Ranunculaceae	<i>Anemoclema glaucifolium</i>	ANGA	<i>Anemoclema glaucifolium</i> chloroplast, complete genome.	NC_037194.1
3159	Ranunculaceae	<i>Anemone henryi</i>	ANHE	<i>Anemone henryi</i> chloroplast, complete genome.	NC_039465.1
3160	Ranunculaceae	<i>Anemone raddeana</i>	ANRD	<i>Anemone raddeana</i> voucher ZW12-012 chloroplast, complete genome.	NC_041526.1
3161	Ranunculaceae	<i>Anemone tomentosa</i>	ANTO	<i>Anemone tomentosa</i> chloroplast, complete genome.	NC_039451.1
3162	Ranunculaceae	<i>Anemone trullifolia</i>	ANTR	<i>Anemone trullifolia</i> chloroplast, complete genome.	NC_039456.1
3163	Ranunculaceae	<i>Anemonopsis macrophylla</i>	ANMC	<i>Anemonopsis macrophylla</i> voucher ZW12-002 chloroplast, complete	NC_041527.1
3164	Ranunculaceae	<i>Aquilegia coerulea</i>	AQCO	<i>Aquilegia coerulea</i> voucher DXS11-016 chloroplast, complete genome.	NC_041528.1
3165	Ranunculaceae	<i>Aquilegia ecalcarata</i>	AQEC	<i>Aquilegia ecalcarata</i> voucher ZW12-005 chloroplast, complete genome.	NC_041529.1

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3166	Ranunculaceae	Asteropyrum cavaleriei	ASCA	Asteropyrum cavaleriei voucher DXS11-003 chloroplast, complete	NC_041530.1
3167	Ranunculaceae	Beesia calthifolia	BECA	Beesia calthifolia voucher ZR11-022 chloroplast, complete genome.	NC_041531.1
3168	Ranunculaceae	Calathodes oxycarpa	CAOX	Calathodes oxycarpa voucher ZW12-004 chloroplast, complete genome.	NC_041475.1
3169	Ranunculaceae	Callianthemum taipaicum	CATP	Callianthemum taipaicum voucher ZR11-013 chloroplast, complete	NC_041476.1
3170	Ranunculaceae	Caltha palustris	CAPS	Caltha palustris voucher ZR11-023 chloroplast, complete genome.	NC_041532.1
3171	Ranunculaceae	Clematis acerifolia	CLAC	Clematis acerifolia chloroplast, complete genome.	NC_039844.1
3172	Ranunculaceae	Clematis alternata	CLAL	Clematis alternata chloroplast, complete genome.	NC_039577.1
3173	Ranunculaceae	Clematis brachyura	CLBA	Clematis brachyura plastid, complete genome.	NC_042793.1
3174	Ranunculaceae	Clematis brevicaudata	CLBR	Clematis brevicaudata chloroplast, complete genome.	NC_039579.1
3175	Ranunculaceae	Clematis heracleifolia	CLHE	Clematis heracleifolia chloroplast, complete genome.	NC_039845.1
3176	Ranunculaceae	Clematis loureiroana	CLLO	Clematis loureiroana chloroplast, complete genome.	NC_039690.1
3177	Ranunculaceae	Clematis macropetala	CLMA	Clematis macropetala voucher ZR12-017 chloroplast, complete genome.	NC_041477.1
3178	Ranunculaceae	Clematis repens	CLRE	Clematis repens chloroplast, complete genome.	NC_039578.1
3179	Ranunculaceae	Clematis terniflora	CLTE	Clematis terniflora chloroplast, complete genome.	NC_028000.1
3180	Ranunculaceae	Clematis trichotoma	CLTR	Clematis trichotoma plastid, complete genome.	NC_043828.1
3181	Ranunculaceae	Clematis uncinata	CLUN	Clematis uncinata chloroplast, complete genome.	NC_039846.1
3182	Ranunculaceae	Consolida ajacis	COAJ	Consolida ajacis voucher DXS11-018 chloroplast, complete genome.	NC_041534.1
3183	Ranunculaceae	Coptis chinensis	COCI	Coptis chinensis chloroplast, complete genome.	NC_036485.1
3184	Ranunculaceae	Coptis quinquesecta	COQI	Coptis quinquesecta isolate WLHL chloroplast, complete genome.	NC_037759.1
3185	Ranunculaceae	Dichocarpum fargesii	DIFA	Dichocarpum fargesii voucher ZR11-017 chloroplast, complete genome.	NC_041478.1
3186	Ranunculaceae	Enemion raddeanum	ENRA	Enemion raddeanum voucher ZR11-027 chloroplast, complete genome.	NC_041535.1
3187	Ranunculaceae	Eranthis stellata	ERSL	Eranthis stellata voucher ZW12-011 chloroplast, complete genome.	NC_041536.1

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3188	Ranunculaceae	Glaucidium palmatum	GLPA	Glaucidium palmatum voucher ZW12-019 chloroplast, complete genome.	NC_041539.1
3189	Ranunculaceae	Gymnaconitum gymnandrum	GYGY	Gymnaconitum gymnandrum chloroplast, complete genome.	NC_033341.1
3190	Ranunculaceae	Helleborus thibetanus	HETH	Helleborus thibetanus voucher ZR11-018 chloroplast, complete	NC_041540.1
3191	Ranunculaceae	Hydrastis canadensis	HYCA	Hydrastis canadensis plastid, complete genome.	NC_034702.1
3192	Ranunculaceae	Isopyrum manshuricum	ISMN	Isopyrum manshuricum voucher ZR11-028 chloroplast, complete genome.	NC_041541.1
3193	Ranunculaceae	Leptopyrum fumarioides	LEFU	Leptopyrum fumarioides voucher ZR11-029 chloroplast, complete	NC_041542.1
3194	Ranunculaceae	Megaleranthis saniculifolia	MESA	Megaleranthis saniculifolia chloroplast, complete genome.	NC_012615.1
3195	Ranunculaceae	Naravelia pilulifera	NAPI	Naravelia pilulifera chloroplast, complete genome.	NC_039542.1
3196	Ranunculaceae	Naravelia zeylanica	NAZE	Naravelia zeylanica chloroplast, complete genome.	NC_039580.1
3197	Ranunculaceae	Nigella damascena	NIDA	Nigella damascena voucher DXS11-015 chloroplast, complete genome.	NC_041537.1
3198	Ranunculaceae	Oxygraphis glacialis	OXGL	Oxygraphis glacialis voucher ZR11-016 chloroplast, complete genome.	NC_041538.1
3199	Ranunculaceae	Paraquilegia anemonoides	PAAN	Paraquilegia anemonoides voucher ZW12-010 chloroplast, complete	NC_041479.1
3200	Ranunculaceae	Pulsatilla chinensis	PUCH	Pulsatilla chinensis chloroplast, complete genome.	NC_039452.1
3201	Ranunculaceae	Ranunculus macranthus	RAMA	Ranunculus macranthus chloroplast, complete genome.	NC_008796.1
3202	Ranunculaceae	Ranunculus occidentalis	RAOC	Ranunculus occidentalis chloroplast, complete genome.	NC_031651.1
3203	Ranunculaceae	Ranunculus repens	RARP	Ranunculus repens plastid, complete genome.	NC_036976.1
3204	Ranunculaceae	Ranunculus reptans	RARE	Ranunculus reptans plastid, complete genome.	NC_036977.1
3205	Ranunculaceae	Semiaquilegia adoxoides	SEAD	Semiaquilegia adoxoides chloroplast, complete genome.	NC_039743.1
3206	Ranunculaceae	Thalictrum coreanum	THCO	Thalictrum coreanum plastid, complete genome.	NC_026103.1
3207	Ranunculaceae	Thalictrum minus	THMI	Thalictrum minus voucher ZW12-007 chloroplast, complete genome.	NC_041544.1
3208	Ranunculaceae	Thalictrum thalictroides	THTH	Thalictrum thalictroides isolate BlueRidge chloroplast, complete	NC_039433.1

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3209	Ranunculaceae	Trollius chinensis	TRCH	Trollius chinensis chloroplast, complete genome.	NC_031849.1
3210	Ranunculaceae	Urophysa henryi	URHE	Urophysa henryi chloroplast, complete genome.	NC_039744.1
3211	Ranunculaceae	Urophysa rockii	URRO	Urophysa rockii chloroplast, complete genome.	NC_039742.1
3212	Rhabdodendraceae	Rhabdodendron amazonicum	RHAM	Rhabdodendron amazonicum voucher 14CS8827 (KUN) plastid, complete	NC_040938.1
3213	Rhamnaceae	Berchemia berchemiifolia	BEBR	Berchemia berchemiifolia chloroplast, complete genome.	NC_037477.1
3214	Rhamnaceae	Berchemiella wilsonii	BEWI	Berchemiella wilsonii chloroplast, complete genome.	NC_043912.1
3215	Rhamnaceae	Ziziphus jujuba	ZIJU	Ziziphus jujuba chloroplast, complete genome.	NC_030299.1
3216	Rhamnaceae	Ziziphus mauritiana	ZIMA	Ziziphus mauritiana voucher ZMAU20161128 chloroplast, complete	NC_037151.1
3217	Rhamnaceae	Ziziphus spina-christi	ZISI	Ziziphus spina-christi voucher ZSC20161128 chloroplast, complete	NC_037152.1
3218	Rhizophoraceae	Kandelia obovata	KAOB	Kandelia obovata chloroplast, complete genome.	NC_042718.1
3219	Rhizophoraceae	Rhizophora stylosa	RHSY	Rhizophora stylosa chloroplast, complete genome.	NC_042819.1
3220	Rosaceae	Bencomia exstipulata	BEES	Bencomia exstipulata chloroplast, complete genome.	NC_039924.1
3221	Rosaceae	Chaenomeles japonica	CHJP	Chaenomeles japonica chloroplast, complete genome.	NC_035566.1
3222	Rosaceae	Crataegus kansuensis	CRKA	Crataegus kansuensis chloroplast, complete genome.	NC_039374.1
3223	Rosaceae	Dasiphora fruticosa	DAFR	Dasiphora fruticosa voucher JLM20170727 chloroplast, complete	NC_036423.1
3224	Rosaceae	Eriobotrya japonica	ERJA	Eriobotrya japonica chloroplast, complete genome.	NC_034639.1
3225	Rosaceae	Fragaria chiloensis	FRCH	Fragaria chiloensis chloroplast, complete genome.	NC_019601.1
3226	Rosaceae	Fragaria iinumae	FRII	Fragaria iinumae voucher fc199s5 plastid, complete genome.	NC_024258.1
3227	Rosaceae	Fragaria mandshurica	FRMA	Fragaria mandshurica plastid, complete genome.	NC_018767.1
3228	Rosaceae	Fragaria nipponica	FRNI	Fragaria nipponica chloroplast, complete genome.	NC_035500.1
3229	Rosaceae	Fragaria orientalis	FROR	Fragaria orientalis chloroplast, complete genome.	NC_035501.1
3230	Rosaceae	Fragaria pentaphylla	FRPE	Fragaria pentaphylla chloroplast, complete genome.	NC_034347.1
3231	Rosaceae	Fragaria vesca subsp. bracteata	FRVE	Fragaria vesca subsp. bracteata chloroplast, complete genome.	NC_018766.1
3232	Rosaceae	Fragaria virginiana	FRVI	Fragaria virginiana chloroplast, complete genome.	NC_019602.1
3233	Rosaceae	Fragaria x ananassa	FRAN	Fragaria x ananassa cultivar Benihoppe chloroplast, complete	NC_035961.1

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3234	Rosaceae	<i>Geum rupestre</i>	GERU	<i>Geum rupestre</i> chloroplast, complete genome.	NC_037392.1
3235	Rosaceae	<i>Malus florentina</i>	MAFR	<i>Malus florentina</i> chloroplast, complete genome.	NC_035625.1
3236	Rosaceae	<i>Malus hupehensis</i>	MAHU	<i>Malus hupehensis</i> chloroplast, complete genome.	NC_040170.1
3237	Rosaceae	<i>Malus micromalus</i>	MAMI	<i>Malus micromalus</i> chloroplast, complete genome.	NC_036368.1
3238	Rosaceae	<i>Malus prattii</i>	MAPT	<i>Malus prattii</i> chloroplast, complete genome.	NC_043902.1
3239	Rosaceae	<i>Malus prunifolia</i>	MAPR	<i>Malus prunifolia</i> voucher MPRUN20160302 chloroplast, complete	NC_031163.1
3240	Rosaceae	<i>Malus trilobata</i>	MATI	<i>Malus trilobata</i> chloroplast, complete genome.	NC_035671.1
3241	Rosaceae	<i>Malus tschonoskii</i>	MATS	<i>Malus tschonoskii</i> isolate 262 chloroplast, complete genome.	NC_035672.1
3242	Rosaceae	<i>Malus yunnanensis</i>	MAYA	<i>Malus yunnanensis</i> chloroplast, complete genome.	NC_039624.1
3243	Rosaceae	<i>Pentactina rupicola</i>	PERU	<i>Pentactina rupicola</i> chloroplast, complete genome.	NC_016921.1
3244	Rosaceae	<i>Potentilla centigrana</i>	POCE	<i>Potentilla centigrana</i> chloroplast, complete genome.	NC_041209.1
3245	Rosaceae	<i>Potentilla freyniana</i>	POFE	<i>Potentilla freyniana</i> chloroplast, complete genome.	NC_041210.1
3246	Rosaceae	<i>Potentilla hebiichigo</i>	POHE	<i>Potentilla hebiichigo</i> chloroplast, complete genome.	NC_041199.1
3247	Rosaceae	<i>Potentilla indica</i>	POIN	<i>Potentilla indica</i> chloroplast, complete genome.	NC_041178.1
3248	Rosaceae	<i>Potentilla stolonifera</i>	POSO	<i>Potentilla stolonifera</i> chloroplast, complete genome.	NC_044418.1
3249	Rosaceae	<i>Prinsepia utilis</i>	PRUT	<i>Prinsepia utilis</i> plastid, complete genome.	NC_021455.1
3250	Rosaceae	<i>Prunus armeniaca</i>	PRAR	<i>Prunus armeniaca</i> cultivar Zhenzhuyou chloroplast, complete genome.	NC_043901.1
3251	Rosaceae	<i>Prunus avium</i>	PRAV	<i>Prunus avium</i> cultivar Summit chloroplast, complete genome.	NC_044701.1
3252	Rosaceae	<i>Prunus campanulata</i>	PRCA	<i>Prunus campanulata</i> strain PCS11 chloroplast, complete genome.	NC_044123.1
3253	Rosaceae	<i>Prunus cerasoides</i>	PRCE	<i>Prunus cerasoides</i> chloroplast, complete genome.	NC_035891.1
3254	Rosaceae	<i>Prunus davidiana</i>	PRDA	<i>Prunus davidiana</i> chloroplast, complete genome.	NC_039735.1
3255	Rosaceae	<i>Prunus dulcis</i>	PRDU	<i>Prunus dulcis</i> plastid, complete genome.	NC_034696.1
3256	Rosaceae	<i>Prunus humilis</i>	PRHU	<i>Prunus humilis</i> chloroplast, complete genome.	NC_035880.1
3257	Rosaceae	<i>Prunus kansuensis</i>	PRKA	<i>Prunus kansuensis</i> chloroplast, complete genome.	NC_023956.1
3258	Rosaceae	<i>Prunus maximowiczii</i>	PRMA	<i>Prunus maximowiczii</i> isolate 2014-P4 chloroplast, complete genome.	NC_026981.1
3259	Rosaceae	<i>Prunus mira</i>	PRMR	<i>Prunus mira</i> chloroplast, complete genome.	NC_040125.1

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3260	Rosaceae	Prunus mongolica	PRMO	Prunus mongolica voucher PMONG20171125 chloroplast, complete	NC_037849.1
3261	Rosaceae	Prunus mume	PRMU	Prunus mume isolate BJFU1210120008 plastid, complete genome.	NC_023798.1
3262	Rosaceae	Prunus padus	PRPA	Prunus padus isolate 2014-P17 chloroplast, complete genome.	NC_026982.1
3263	Rosaceae	Prunus pedunculata	PRPD	Prunus pedunculata voucher PPEDU20171125 chloroplast, complete	NC_037850.1
3264	Rosaceae	Prunus persica	PRPE	Prunus persica chloroplast, complete genome.	NC_014697.1
3265	Rosaceae	Prunus pseudocerasus	PRPS	Prunus pseudocerasus voucher PSEUDO20160226 chloroplast, complete	NC_030599.1
3266	Rosaceae	Prunus serotina	PRSE	Prunus serotina chloroplast, complete genome.	NC_036133.1
3267	Rosaceae	Prunus speciosa	PRSP	Prunus speciosa isolate DM-1 chloroplast, complete genome.	NC_043921.1
3268	Rosaceae	Prunus takesimensis	PRTK	Prunus takesimensis chloroplast, complete genome.	NC_039379.1
3269	Rosaceae	Prunus tenella	PRTE	Prunus tenella chloroplast, complete genome.	NC_044965.1
3270	Rosaceae	Prunus tomentosa	PRTO	Prunus tomentosa plastid, complete genome.	NC_036394.1
3271	Rosaceae	Prunus yedoensis	PRYE	Prunus yedoensis isolate 2014-P1 chloroplast, complete genome.	NC_026980.1
3272	Rosaceae	Prunus zippeliana	PRZI	Prunus zippeliana chloroplast, complete genome.	NC_043926.1
3273	Rosaceae	Pyracantha fortuneana	PYFO	Pyracantha fortuneana chloroplast, complete genome.	NC_042192.1
3274	Rosaceae	Pyrus pashia	PYPA	Pyrus pashia voucher PPASH20160703 chloroplast, complete genome.	NC_034909.1
3275	Rosaceae	Pyrus pyrifolia	PYPY	Pyrus pyrifolia chloroplast, complete genome.	NC_015996.1
3276	Rosaceae	Pyrus ussuriensis	PYUS	Pyrus ussuriensis chloroplast, complete genome.	NC_041461.1
3277	Rosaceae	Rosa banksiae	ROBA	Rosa banksiae chloroplast, complete genome.	NC_042194.1
3278	Rosaceae	Rosa berberifolia	ROBE	Rosa berberifolia plastid, complete genome.	NC_045126.1
3279	Rosaceae	Rosa chinensis var. spontanea	ROCH	Rosa chinensis var. spontanea chloroplast, complete genome.	NC_038102.1
3280	Rosaceae	Rosa maximowicziana	ROMA	Rosa maximowicziana chloroplast, complete genome.	NC_040960.1
3281	Rosaceae	Rosa multiflora	ROMU	Rosa multiflora chloroplast, complete genome.	NC_039989.1
3282	Rosaceae	Rosa praelucens	ROPR	Rosa praelucens chloroplast, complete genome.	NC_037492.1
3283	Rosaceae	Rosa roxburghii	RORO	Rosa roxburghii chloroplast, complete genome.	NC_032038.1

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3284	Rosaceae	Rosa rugosa	RORU	Rosa rugosa chloroplast, complete genome.	NC_044094.1
3285	Rosaceae	Rubus coreanus	RUCO	Rubus coreanus chloroplast, complete genome.	NC_042715.1
3286	Rosaceae	Rubus crataegifolius	RUCR	Rubus crataegifolius chloroplast, complete genome.	NC_039704.1
3287	Rosaceae	Rubus takesimensis	RUTA	Rubus takesimensis chloroplast, complete genome.	NC_037991.1
3288	Rosaceae	Sanguisorba filiformis	SAFI	Sanguisorba filiformis chloroplast, complete genome.	NC_044693.1
3289	Rosaceae	Sanguisorba officinalis	SAOC	Sanguisorba officinalis chloroplast, complete genome.	NC_044694.1
3290	Rosaceae	Sanguisorba sitchensis	SASI	Sanguisorba sitchensis chloroplast, complete genome.	NC_044691.1
3291	Rosaceae	Sanguisorba tenuifolia	SATN	Sanguisorba tenuifolia voucher KIOM201201005142 chloroplast,	NC_042223.1
3292	Rosaceae	Sorbus torminalis	SOTO	Sorbus torminalis chloroplast, complete genome.	NC_033975.1
3293	Rosaceae	Sorbus ulleungensis	SOUL	Sorbus ulleungensis plastid, complete genome.	NC_037022.1
3294	Rosalucieae	Rosa lucieae	ROLU	Rosa lucieae chloroplast, complete genome.	NC_040997.1
3295	Rousseaceae	Carpodetus serratus	CASE	Carpodetus serratus plastid, complete genome.	NC_036084.1
3296	Rubiaceae	Antirhea chinensis	ANCN	Antirhea chinensis chloroplast, complete genome.	NC_044102.1
3297	Rubiaceae	Coffea arabica	COAR	Coffea arabica chloroplast, complete genome.	NC_008535.1
3298	Rubiaceae	Coffea canephora	COCA	Coffea canephora chloroplast, complete genome.	NC_030053.1
3299	Rubiaceae	Emmenopterys henryi	EMHE	Emmenopterys henryi voucher XGS20161127 chloroplast, complete	NC_036300.1
3300	Rubiaceae	Galium aparine	GAAP	Galium aparine plastid, complete genome.	NC_036969.1
3301	Rubiaceae	Galium mollugo	GAMO	Galium mollugo plastid, complete genome.	NC_036970.1
3302	Rubiaceae	Gynochthodes nanlingensis	GYNA	Gynochthodes nanlingensis chloroplast, complete genome.	NC_028614.1
3303	Rubiaceae	Gynochthodes officinalis	GYOF	Morinda officinalis chloroplast, complete genome.	NC_028009.1
3304	Rubiaceae	Mitragyna speciosa	MISP	Mitragyna speciosa plastid, complete genome.	NC_034698.1
3305	Rubiaceae	Neolamarckia cadamba	NECD	Neolamarckia cadamba chloroplast, complete genome.	NC_041149.1
3306	Rutaceae	Bergera koenigii	BEKE	Murraya koenigii chloroplast, complete genome.	NC_032684.1
3307	Rutaceae	Citrus aurantiifolia	CIAU	Citrus aurantiifolia chloroplast, complete genome.	NC_024929.1
3308	Rutaceae	Citrus depressa	CIDP	Citrus depressa chloroplast DNA, complete genome, isolate: MM2.	NC_031894.1
3309	Rutaceae	Citrus limon	CILI	Citrus limon plastid, complete genome.	NC_034690.1
3310	Rutaceae	Citrus maxima	CIMA	Citrus maxima plastid, complete genome.	NC_034290.1

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3311	Rutaceae	Citrus platymamma	CIPL	Citrus platymamma chloroplast, complete genome.	NC_030194.1
3312	Rutaceae	Citrus reticulata	CIRE	Citrus reticulata plastid, complete genome.	NC_034671.1
3313	Rutaceae	Citrus sinensis	CISI	Citrus sinensis chloroplast, complete genome.	NC_008334.1
3314	Rutaceae	Clausena excavata	CLEX	Clausena excavata chloroplast, complete genome.	NC_032685.1
3315	Rutaceae	Glycosmis mauritiana	GLMU	Glycosmis mauritiana chloroplast, complete genome.	NC_032686.1
3316	Rutaceae	Glycosmis pentaphylla	GLPN	Glycosmis pentaphylla chloroplast, complete genome.	NC_032687.1
3317	Rutaceae	Merrillia caloxylon	MECA	Merrillia caloxylon chloroplast, complete genome.	NC_032688.1
3318	Rutaceae	Micromelum minutum	MIMN	Micromelum minutum chloroplast, complete genome.	NC_032689.1
3319	Rutaceae	Phellodendron amurense	PHAM	Phellodendron amurense voucher PAMU20170211 chloroplast, complete	NC_035551.1
3320	Rutaceae	Zanthoxylum bungeanum	ZABU	Zanthoxylum bungeanum voucher ZBUNG20160520 chloroplast, complete	NC_031386.1
3321	Rutaceae	Zanthoxylum piperitum	ZAPI	Zanthoxylum piperitum chloroplast, complete genome.	NC_027939.1
3322	Rutaceae	Zanthoxylum schinifolium	ZASC	Zanthoxylum schinifolium isolate IM2014_ZS chloroplast, complete	NC_030702.1
3323	Rutaceae	Zanthoxylum simulans	ZASI	Zanthoxylum simulans chloroplast, complete genome.	NC_037482.1
3324	Sabiaceae	Sabia yunnanensis	SAYU	Sabia yunnanensis chloroplast, complete genome.	NC_029431.1
3325	Salicaceae	Azara serrata	AZSE	Azara serrata isolate s334 chloroplast, complete genome.	NC_041433.1
3326	Salicaceae	Banara guianensis	BAGU	Banara guianensis chloroplast, complete genome.	NC_043896.1
3327	Salicaceae	Bennettiodendron brevipes	BEBV	Bennettiodendron brevipes chloroplast, complete genome.	NC_043885.1
3328	Salicaceae	Carrierea calycina	CACY	Carrierea calycina chloroplast, complete genome.	NC_043884.1
3329	Salicaceae	Flacourtia indica	FLIN	Flacourtia indica isolate LJQ-ZL-2015-059 chloroplast, complete	NC_037410.1
3330	Salicaceae	Idesia polycarpa	IDPO	Idesia polycarpa chloroplast, complete genome.	NC_032060.1
3331	Salicaceae	Itoa orientalis	ITOR	Itoa orientalis isolate LJQ-ZL-2015-060 chloroplast, complete	NC_037411.1
3332	Salicaceae	Olmediella betschleriana	OLBE	Olmediella betschleriana chloroplast, complete genome.	NC_043886.1
3333	Salicaceae	Poliathyrsis sinensis	POSN	Poliathyrsis sinensis isolate LJQ-ZL-2015-061 chloroplast, complete	NC_037412.1
3334	Salicaceae	Populus adenopoda	POAD	Populus adenopoda chloroplast, complete genome.	NC_032368.1



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3335	Salicaceae	Populus alba	POAL	Populus alba chloroplast, complete genome.	NC_008235.1
3336	Salicaceae	Populus angustifolia	POAG	Populus angustifolia isolate LJQ-ZL-2015-062 chloroplast, complete	NC_037413.1
3337	Salicaceae	Populus balsamifera	POBA	Populus balsamifera chloroplast, complete genome.	NC_024735.1
3338	Salicaceae	Populus cathayana	POCT	Populus cathayana chloroplast, complete genome.	NC_040874.1
3339	Salicaceae	Populus davidiana	PODA	Populus davidiana chloroplast, complete genome.	NC_032717.1
3340	Salicaceae	Populus deltoides	PODE	Populus deltoides chloroplast, complete genome.	NC_040929.1
3341	Salicaceae	Populus euphratica	POEU	Populus euphratica chloroplast, complete genome.	NC_024747.1
3342	Salicaceae	Populus fremontii	POFR	Populus fremontii chloroplast, complete genome.	NC_024734.1
3343	Salicaceae	Populus gonggaensis	POGO	Populus gonggaensis chloroplast, complete genome.	NC_040873.1
3344	Salicaceae	Populus haoana	POHO	Populus haoana chloroplast, complete genome.	NC_040872.1
3345	Salicaceae	Populus hopeiensis	POHP	Populus hopeiensis chloroplast, complete genome.	NC_040871.1
3346	Salicaceae	Populus ilicifolia	POIL	Populus ilicifolia chloroplast, complete genome.	NC_031371.1
3347	Salicaceae	Populus kangdingensis	POKA	Populus kangdingensis chloroplast, complete genome.	NC_040870.1
3348	Salicaceae	Populus koreana	POKO	Populus koreana isolate LJQ-NEC-2015-017 chloroplast, complete	NC_037414.1
3349	Salicaceae	Populus lasiocarpa	POLS	Populus lasiocarpa chloroplast, complete genome.	NC_036040.1
3350	Salicaceae	Populus laurifolia	POLU	Populus laurifolia isolate LJQ-ZL-2015-063 chloroplast, complete	NC_037415.1
3351	Salicaceae	Populus nigra	PONI	Populus nigra isolate LiuJQ-XJ-2011-047 chloroplast, complete	NC_037416.1
3352	Salicaceae	Populus pruinosa	POPR	Populus pruinosa isolate Liuiq-fjj-0216-024 chloroplast, complete	NC_037417.1
3353	Salicaceae	Populus pseudoglauca	POPS	Populus pseudoglauca chloroplast, complete genome.	NC_040869.1
3354	Salicaceae	Populus qamdoensis	POQA	Populus qamdoensis chloroplast, complete genome.	NC_040868.1
3355	Salicaceae	Populus qiongdaoensis	POQI	Populus qiongdaoensis chloroplast, complete genome.	NC_031398.1
3356	Salicaceae	Populus rotundifolia	PORO	Populus rotundifolia chloroplast, complete genome.	NC_033876.1
3357	Salicaceae	Populus schneideri	POSC	Populus schneideri chloroplast, complete genome.	NC_040867.1
3358	Salicaceae	Populus simonii	POSM	Populus simonii isolate MaoKS-CX-2014-019 chloroplast, complete	NC_037418.1
3359	Salicaceae	Populus szechuanica	POSZ	Populus szechuanica isolate MaoKS-CX-2014-048 chloroplast, complete	NC_037419.1

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3360	Salicaceae	Populus tomentosa	POTM	Populus tomentosa chloroplast, complete genome.	NC_040866.1
3361	Salicaceae	Populus tremula	POTE	Populus tremula clone W52 chloroplast, complete genome.	NC_027425.1
3362	Salicaceae	Populus trichocarpa	POTR	Populus trichocarpa chloroplast, complete genome.	NC_009143.1
3363	Salicaceae	Populus trinervis	POTN	Populus trinervis isolate MaoKS-CX-2014-050 chloroplast, complete	NC_037420.1
3364	Salicaceae	Populus wilsonii	POWI	Populus wilsonii chloroplast, complete genome.	NC_037223.1
3365	Salicaceae	Populus x canadensis	POCN	Populus x canadensis chloroplast, complete genome.	NC_040928.1
3366	Salicaceae	Populus xiangchengensis	POXI	Populus xiangchengensis chloroplast, complete genome.	NC_040953.1
3367	Salicaceae	Populus yunnanensis	POYU	Populus yunnanensis isolate MaoKS-CX-2014-270 chloroplast, complete	NC_037421.1
3368	Salicaceae	Salix arbutifolia	SAAB	Salix arbutifolia chloroplast, complete genome.	NC_036718.1
3369	Salicaceae	Salix babylonica	SABA	Salix babylonica chloroplast, complete genome.	NC_028350.1
3370	Salicaceae	Salix chaenomeloides	SACA	Salix chaenomeloides isolate LJQ-SHX-2016-001 chloroplast, complete	NC_037422.1
3371	Salicaceae	Salix gracilistyla	SAGR	Salix gracilistyla chloroplast, complete genome.	NC_043878.1
3372	Salicaceae	Salix hypoleuca	SAHY	Salix hypoleuca isolate LJQ-XZZ-017 chloroplast, complete genome.	NC_037423.1
3373	Salicaceae	Salix interior	SAIN	Salix interior isolate BPL-EX1 chloroplast, complete genome.	NC_024681.1
3374	Salicaceae	Salix koriyanagi	SAKO	Salix koriyanagi chloroplast, complete genome.	NC_044419.1
3375	Salicaceae	Salix magnifica	SAMG	Salix magnifica isolate ZL-006 chloroplast, complete genome.	NC_037424.1
3376	Salicaceae	Salix minjiangensis	SAMN	Salix minjiangensis isolate ZL-015 chloroplast, complete genome.	NC_037425.1
3377	Salicaceae	Salix oreinoma	SAOR	Salix oreinoma chloroplast, complete genome.	NC_035743.1
3378	Salicaceae	Salix paraplesia	SAPA	Salix paraplesia isolate ZR-013 chloroplast, complete genome.	NC_037426.1
3379	Salicaceae	Salix purpurea	SAPU	Salix purpurea chloroplast, complete genome.	NC_026722.1
3380	Salicaceae	Salix rehderiana	SARE	Salix rehderiana isolate LJQ-XZZ-008 chloroplast, complete genome.	NC_037427.1
3381	Salicaceae	Salix rorida	SARR	Salix rorida isolate LJQ-NEC-2015-020 chloroplast, complete genome.	NC_037428.1

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3382	Salicaceae	Salix suchowensis	SASU	Salix suchowensis chloroplast, complete genome.	NC_026462.1
3383	Salicaceae	Salix taoensis	SATA	Salix taoensis isolate ZR-014 chloroplast, complete genome.	NC_037429.1
3384	Salicaceae	Salix tetrasperma	SATE	Salix tetrasperma chloroplast, complete genome.	NC_035744.1
3385	Salvadoraceae	Azima tetracantha	AZTE	Azima tetracantha chloroplast, complete genome.	NC_043808.1
3386	Santalaceae	Osyris alba	OSAL	Osyris alba voucher C2883 chloroplast, complete genome.	NC_027960.1
3387	Sapindaceae	Acer buergerianum	ACBU	Acer buergerianum chloroplast, complete genome.	NC_034744.1
3388	Sapindaceae	Acer catalpifolium	ACCT	Acer catalpifolium chloroplast, complete genome.	NC_041080.1
3389	Sapindaceae	Acer davidii	ACDA	Acer davidii voucher Adavi2016 chloroplast, complete genome.	NC_030331.1
3390	Sapindaceae	Acer griseum	ACGI	Acer griseum chloroplast, complete genome.	NC_034346.1
3391	Sapindaceae	Acer laevigatum	ACLA	Acer laevigatum chloroplast, complete genome.	NC_042443.1
3392	Sapindaceae	Acer miaotaiense	ACMI	Acer miaotaiense voucher MTQ20160406SAXHZ chloroplast, complete	NC_030343.1
3393	Sapindaceae	Acer morrisonense	ACMO	Acer morrisonense voucher Amorr2015 chloroplast, complete genome.	NC_029371.1
3394	Sapindaceae	Acer palmatum	ACPA	Acer palmatum plastid, complete genome.	NC_034932.1
3395	Sapindaceae	Acer sino-oblongum	ACSN	Acer sino-oblongum chloroplast, complete genome.	NC_040106.1
3396	Sapindaceae	Acer truncatum	ACTR	Acer truncatum chloroplast, complete genome.	NC_037211.1
3397	Sapindaceae	Acer wilsonii	ACWI	Acer wilsonii chloroplast, complete genome.	NC_040988.1
3398	Sapindaceae	Aesculus wangii	AEWA	Aesculus wangii chloroplast, complete genome.	NC_035955.1
3399	Sapindaceae	Dimocarpus longan	DILN	Dimocarpus longan chloroplast, complete genome.	NC_037447.1
3400	Sapindaceae	Dipteronia dyeriana	DIDY	Dipteronia dyeriana chloroplast, complete genome.	NC_031899.1
3401	Sapindaceae	Dipteronia sinensis	DISI	Dipteronia sinensis chloroplast, complete genome.	NC_029338.1
3402	Sapindaceae	Dodonaea viscosa	DOVI	Dodonaea viscosa chloroplast, complete genome.	NC_036099.1
3403	Sapindaceae	Eurycorymbus cavaleriei	EUCV	Eurycorymbus cavaleriei chloroplast, complete genome.	NC_037443.1
3404	Sapindaceae	Koelreuteria paniculata	KOPA	Koelreuteria paniculata chloroplast, complete genome.	NC_037176.1
3405	Sapindaceae	Litchi chinensis	LICI	Litchi chinensis chloroplast, complete genome.	NC_035238.1
3406	Sapindaceae	Sapindus mukorossi	SAMU	Sapindus mukorossi chloroplast, complete genome.	NC_025554.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3407	Sapindaceae	Xanthoceras sorbifolium	XASO	Xanthoceras sorbifolium chloroplast, complete genome.	NC_037448.1
3408	Sapotaceae	Pouteria campechiana	POCM	Pouteria campechiana voucher PDBK 2014-0238 chloroplast, complete	NC_033501.1
3409	Sapotaceae	Sideroxylon wightianum	SIWG	Sideroxylon wightianum chloroplast, complete genome.	NC_041130.1
3410	Sarcobataceae	Sarcobatus vermiculatus	SAVE	Sarcobatus vermiculatus voucher Yi14379 (KUN) plastid, complete	NC_040932.1
3411	Saxifragaceae	Bergenia scopulosa	BESC	Bergenia scopulosa chloroplast, complete genome.	NC_036061.1
3412	Saxifragaceae	Chrysosplenium aureobracteatum	CHAU	Chrysosplenium aureobracteatum voucher KYI-2009032 chloroplast,	NC_039740.1
3413	Saxifragaceae	Heuchera richardsonii	HERI	Heuchera richardsonii chloroplast, complete genome.	NC_042923.1
3414	Saxifragaceae	Heuchera villosa	HEVI	Heuchera villosa chloroplast, complete genome.	NC_042924.1
3415	Saxifragaceae	Mitella diphylla	MIDI	Mitella diphylla chloroplast, complete genome.	NC_042925.1
3416	Saxifragaceae	Mitella formosana	MIFO	Mitella formosana chloroplast, complete genome.	NC_042926.1
3417	Saxifragaceae	Mukdenia rossii	MURO	Mukdenia rossii chloroplast, complete genome.	NC_037495.1
3418	Saxifragaceae	Oresitrophe rupifraga	ORRP	Oresitrophe rupifraga chloroplast, complete genome.	NC_037514.1
3419	Saxifragaceae	Saxifraga stolonifera	SAST	Saxifraga stolonifera chloroplast, complete genome.	NC_037882.1
3420	Saxifragaceae	Tiarella cordifolia	TICR	Tiarella cordifolia isolate USAA chloroplast, complete genome.	NC_042927.1
3421	Saxifragaceae	Tiarella polyphylla	TIPO	Tiarella polyphylla isolate JXTM chloroplast, complete genome.	NC_042928.1
3422	Saxifragaceae	Tiarella trifoliata	TITR	Tiarella trifoliata chloroplast, complete genome.	NC_042929.1
3423	Schisandraceae	Illicium anisatum	ILAN	Illicium anisatum plastid, complete genome.	NC_034703.1
3424	Schisandraceae	Illicium floridanum	ILFL	Illicium floridanum plastid, complete genome.	NC_034685.1
3425	Schisandraceae	Illicium henryi	ILHE	Illicium henryi plastid, complete genome.	NC_034699.1
3426	Schisandraceae	Illicium oligandrum	ILOL	Illicium oligandrum chloroplast, complete genome.	NC_009600.1
3427	Schisandraceae	Illicium verum	ILVE	Illicium verum plastid, complete genome.	NC_034689.1
3428	Schisandraceae	Kadsura coccinea	KACO	Kadsura coccinea chloroplast, complete genome.	NC_040116.1
3429	Schisandraceae	Kadsura longipedunculata	KALO	Kadsura longipedunculata chloroplast, complete genome.	NC_040144.1
3430	Schisandraceae	Schisandra chinensis	SCCH	Schisandra chinensis chloroplast, complete genome.	NC_034908.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3431	Schisandraceae	Schisandra sphenanthera	SCSH	Schisandra sphenanthera voucher Bai20150904 chloroplast, complete	NC_037145.1
3432	Schoepfiaceae	Schoepfia jasminodora	SCJA	Schoepfia jasminodora chloroplast, complete genome.	NC_034228.1
3433	Sciadopityaceae	Sciadopitys verticillata	SCVE	Sciadopitys verticillata chloroplast, complete genome.	NC_029734.1
3434	Scrophulariaceae	Buddleja colvilei	BUCV	Buddleja colvilei isolate GJ2 chloroplast, complete genome.	NC_042766.1
3435	Scrophulariaceae	Buddleja sessilifolia	BUSE	Buddleja sessilifolia isolate GJ9 chloroplast, complete genome.	NC_042767.1
3436	Scrophulariaceae	Scrophularia buergeriana	SCBU	Scrophularia buergeriana isolate PDBK2014-1538 chloroplast,	NC_031437.1
3437	Scrophulariaceae	Scrophularia dentata	SCDT	Scrophularia dentata chloroplast, complete genome.	NC_036942.1
3438	Scrophulariaceae	Scrophularia henryi	SCHN	Scrophularia henryi chloroplast, complete genome.	NC_036943.1
3439	Scrophulariaceae	Scrophularia takesimensis	SCTA	Scrophularia takesimensis voucher Choi 20140001 plastid, complete	NC_026202.1
3440	Scrophulariaceae	Wightia speciosissima	WISP	Wightia speciosissima chloroplast, complete genome.	NC_042955.1
3441	Simaroubaceae	Ailanthus altissima	AIAL	Ailanthus altissima chloroplast, complete genome.	NC_037696.1
3442	Simaroubaceae	Leitneria floridana	LEFL	Leitneria floridana voucher MO:MO 2008-0670 chloroplast, complete	NC_030482.1
3443	Simmondsiaceae	Simmondsia chinensis	SICI	Simmondsia chinensis voucher 14CS9341 (KUN) plastid, complete	NC_040935.1
3444	Sladeniaceae	Sladenia celastrifolia	SLCE	Sladenia celastrifolia voucher 14CS8355 plastid, complete genome.	NC_035707.1
3445	Solanaceae	Acnistus arborescens	ACAR	Acnistus arborescens chloroplast, complete genome.	NC_030185.1
3446	Solanaceae	Atropa belladonna	ATBE	Atropa belladonna chloroplast, complete genome.	NC_004561.1
3447	Solanaceae	Atropanthe sinensis	ATSI	Atropanthe sinensis chloroplast, complete genome.	NC_044471.1
3448	Solanaceae	Capsicum annuum	CAAN	Capsicum annuum chloroplast, complete genome.	NC_018552.1
3449	Solanaceae	Capsicum baccatum var. praetermissum	CABA	Capsicum baccatum var. praetermissum chloroplast, complete genome.	NC_039695.1
3450	Solanaceae	Capsicum chacoense	CACC	Capsicum chacoense chloroplast, complete genome.	NC_033525.1
3451	Solanaceae	Capsicum chinense	CACH	Capsicum chinense chloroplast, complete genome.	NC_030543.1
3452	Solanaceae	Capsicum eximium	CAEX	Capsicum eximium chloroplast, complete genome.	NC_033527.1
3453	Solanaceae	Capsicum frutescens	CAFR	Capsicum frutescens chloroplast, complete genome.	NC_028007.1
3454	Solanaceae	Capsicum galapagoense	CAGL	Capsicum galapagoense chloroplast, complete genome.	NC_033524.1

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3455	Solanaceae	Capsicum lycianthoides	CALY	Capsicum lycianthoides chloroplast, complete genome.	NC_026551.1
3456	Solanaceae	Capsicum pubescens	CAPB	Capsicum pubescens chloroplast, complete genome.	NC_039694.1
3457	Solanaceae	Capsicum tovarii	CATO	Capsicum tovarii chloroplast, complete genome.	NC_033526.1
3458	Solanaceae	Datura stramonium	DAST	Datura stramonium chloroplast, complete genome.	NC_018117.1
3459	Solanaceae	Dunalia brachyacantha	DUBR	Dunalia brachyacantha chloroplast, complete genome.	NC_026906.1
3460	Solanaceae	Dunalia obovata	DUOB	Dunalia obovata chloroplast, complete genome.	NC_026563.1
3461	Solanaceae	Dunalia solanacea	DUSO	Dunalia solanacea chloroplast, complete genome.	NC_027099.1
3462	Solanaceae	Eriolarynx fasciculata	ERFA	Eriolarynx fasciculata chloroplast, complete genome.	NC_030171.1
3463	Solanaceae	Hyoscyamus niger	HYNI	Hyoscyamus niger chloroplast, complete genome.	NC_024261.1
3464	Solanaceae	Iochroma australe	IOAU	Iochroma australe chloroplast, complete genome.	NC_029833.1
3465	Solanaceae	Iochroma cyaneum	IOCY	Iochroma cyaneum voucher Smith 265 chloroplast, complete genome.	NC_030178.1
3466	Solanaceae	Iochroma ellipticum	IOEL	Iochroma ellipticum chloroplast, complete genome.	NC_030177.1
3467	Solanaceae	Iochroma lehmannii	IOLE	Iochroma lehmannii chloroplast, complete genome.	NC_030167.1
3468	Solanaceae	Iochroma loxense	IOLO	Iochroma loxense chloroplast, complete genome.	NC_026726.1
3469	Solanaceae	Iochroma nitidum	IONI	Iochroma nitidum chloroplast, complete genome.	NC_026567.1
3470	Solanaceae	Iochroma salpoanum	IOSA	Iochroma salpoanum chloroplast, complete genome.	NC_030168.1
3471	Solanaceae	Iochroma stenanthum	IOST	Iochroma stenanthum chloroplast, complete genome.	NC_026574.1
3472	Solanaceae	Iochroma tingoanum	IOTI	Iochroma tingoanum chloroplast, complete genome.	NC_027177.1
3473	Solanaceae	Iochroma umbellatum	IOUM	Iochroma umbellatum chloroplast, complete genome.	NC_030044.1
3474	Solanaceae	Lycium barbarum	LYBA	Lycium barbarum chloroplast, complete genome.	NC_041110.1
3475	Solanaceae	Lycium chinense	LYCH	Lycium chinense chloroplast, complete genome.	NC_042204.1
3476	Solanaceae	Lycium ruthenicum	LYRU	Lycium ruthenicum chloroplast, complete genome.	NC_039651.1
3477	Solanaceae	Nicotiana attenuata	NIAT	Nicotiana attenuata chloroplast, complete genome.	NC_035952.1
3478	Solanaceae	Nicotiana otophora	NIOT	Nicotiana otophora chloroplast, complete genome.	NC_032724.1
3479	Solanaceae	Nicotiana sylvestris	NISY	Nicotiana sylvestris chloroplast, complete genome.	NC_007500.1
3480	Solanaceae	Nicotiana tabacum	NITA	Nicotiana tabacum plastid, complete genome.	NC_001879.2
3481	Solanaceae	Nicotiana tomentosiformis	NITO	Nicotiana tomentosiformis chloroplast, complete genome.	NC_007602.1
3482	Solanaceae	Nicotiana undulata	NIUN	Nicotiana undulata chloroplast, complete genome.	NC_016068.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3483	Solanaceae	<i>Petunia x hybrida</i>	PEHB	<i>Petunia x hybrida</i> cultivar Pink Wave chloroplast, complete genome.	NC_040178.1
3484	Solanaceae	<i>Physalis angulata</i>	PHAN	<i>Physalis angulata</i> chloroplast, complete genome.	NC_039457.1
3485	Solanaceae	<i>Physalis peruviana</i>	PHPE	<i>Physalis peruviana</i> plastid, complete genome.	NC_026570.1
3486	Solanaceae	<i>Physalis pruinosa</i>	PHPI	<i>Physalis pruinosa</i> chloroplast, complete genome.	NC_039458.1
3487	Solanaceae	<i>Physochlaina orientalis</i>	PHOR	<i>Physochlaina orientalis</i> chloroplast, complete genome.	NC_044154.1
3488	Solanaceae	<i>Przewalskia tangutica</i>	PRTA	<i>Przewalskia tangutica</i> chloroplast, complete genome.	NC_036733.1
3489	Solanaceae	<i>Saracha punctata</i>	SAPN	<i>Saracha punctata</i> chloroplast, complete genome.	NC_026694.1
3490	Solanaceae	<i>Scopolia parviflora</i>	SCPR	<i>Scopolia parviflora</i> chloroplast, complete genome.	NC_030282.1
3491	Solanaceae	<i>Solanum abancayense</i>	SOAA	<i>Solanum abancayense</i> voucher PI 458403 plastid, complete genome.	NC_041586.1
3492	Solanaceae	<i>Solanum acaule</i>	SOAF	<i>Solanum acaule</i> chloroplast, complete genome.	NC_041551.1
3493	Solanaceae	<i>Solanum achacachense</i>	SOAH	<i>Solanum achacachense</i> voucher PI 558032 plastid, complete genome.	NC_041587.1
3494	Solanaceae	<i>Solanum acroglossum</i>	SOAR	<i>Solanum acroglossum</i> voucher PI 365313 plastid, complete genome.	NC_041588.1
3495	Solanaceae	<i>Solanum acroscopicum</i>	SOAC	<i>Solanum acroscopicum</i> voucher PI 365314 plastid, complete genome.	NC_041589.1
3496	Solanaceae	<i>Solanum aethiopicum</i>	SOAE	<i>Solanum aethiopicum</i> voucher BM:Vorontsova et al. 156 chloroplast,	NC_039608.1
3497	Solanaceae	<i>Solanum agnewiorum</i>	SOAG	<i>Solanum agnewiorum</i> voucher BM:Vorontsova et al. 195 chloroplast,	NC_039416.1
3498	Solanaceae	<i>Solanum albornozi</i>	SOAO	<i>Solanum albornozi</i> voucher PI 498206 plastid, complete genome.	NC_041590.1
3499	Solanaceae	<i>Solanum ambosinum</i>	SOAM	<i>Solanum ambosinum</i> voucher PI 365317 plastid, complete genome.	NC_041591.1
3500	Solanaceae	<i>Solanum andreanum</i>	SOAD	<i>Solanum andreanum</i> voucher PI 320345 plastid, complete genome.	NC_041592.1
3501	Solanaceae	<i>Solanum anguivi</i>	SOAN	<i>Solanum anguivi</i> voucher K:Vorontsova et al. 1302 chloroplast,	NC_039611.1
3502	Solanaceae	<i>Solanum aureitomentosum</i>	SOAU	<i>Solanum aureitomentosum</i> voucher BM:Chase N.C. 5271 chloroplast,	NC_039412.1
3503	Solanaceae	<i>Solanum avilesii</i>	SOAV	<i>Solanum avilesii</i> voucher PI 498091 plastid, complete genome.	NC_041593.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3504	Solanaceae	Solanum berthaultii	SOBE	Solanum berthaultii voucher PI310981 chloroplast, complete genome.	NC_034951.1
3505	Solanaceae	Solanum brevicaule	SOBR	Solanum brevicaule voucher PI 310931 plastid, complete genome.	NC_041597.1
3506	Solanaceae	Solanum bukasovii	SOBK	Solanum bukasovii voucher PI 266385 plastid, complete genome.	NC_041598.1
3507	Solanaceae	Solanum bulbocastanum	SOBU	Solanum bulbocastanum chloroplast, complete genome.	NC_007943.1
3508	Solanaceae	Solanum cajamarquense	SOCJ	Solanum cajamarquense voucher PI 230522 plastid, complete genome.	NC_041599.1
3509	Solanaceae	Solanum campylacanthum	SOCM	Solanum campylacanthum voucher BM:Vorontsova et al. 158	NC_039609.1
3510	Solanaceae	Solanum canasense	SOCN	Solanum canasense voucher PI 210035 plastid, complete genome.	NC_041600.1
3511	Solanaceae	Solanum cardiophyllum	SOCD	Solanum cardiophyllum voucher PI 283062 plastid, complete genome.	NC_041601.1
3512	Solanaceae	Solanum cerasiferum	SOCR	Solanum cerasiferum voucher K:Fay 2715 chloroplast, complete	NC_039599.1
3513	Solanaceae	Solanum chacoense	SOCC	Solanum chacoense voucher PI 275138 plastid, complete genome.	NC_041602.1
3514	Solanaceae	Solanum cheesmaniae	SOCE	Solanum cheesmaniae isolate TS-199 chloroplast, complete genome.	NC_026876.1
3515	Solanaceae	Solanum chilense	SOCH	Solanum chilense isolate TS-408 chloroplast, complete genome.	NC_026877.1
3516	Solanaceae	Solanum chomatophilum	SOCT	Solanum chomatophilum voucher PI 365328 plastid, complete genome.	NC_041603.1
3517	Solanaceae	Solanum commersonii	SOCO	Solanum commersonii strain Lz3.2 chloroplast, complete genome.	NC_028069.2
3518	Solanaceae	Solanum dasyphyllum	SODA	Solanum dasyphyllum voucher BM:Vorontsova et al. 151 chloroplast,	NC_039607.1
3519	Solanaceae	Solanum demissum	SODE	Solanum demissum chloroplast, complete genome.	NC_041552.1
3520	Solanaceae	Solanum dulcamara	SODU	Solanum dulcamara chloroplast, complete genome.	NC_035724.1
3521	Solanaceae	Solanum etuberosum	SOET	Solanum etuberosum voucher PI 498311 plastid, complete genome.	NC_041604.1
3522	Solanaceae	Solanum galapagense	SOGA	Solanum galapagense isolate TS-208 chloroplast, complete genome.	NC_026878.1



S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3523	Solanaceae	Solanum glabratum	SOGL	Solanum glabratum voucher A:Miyazaki 606I28 chloroplast, complete	NC_039603.1
3524	Solanaceae	Solanum goniocalyx	SOGN	Solanum goniocalyx voucher PI 195186 plastid, complete genome.	NC_041605.1
3525	Solanaceae	Solanum gourlayi	SOGO	Solanum gourlayi voucher PI 472911 plastid, complete genome.	NC_041606.1
3526	Solanaceae	Solanum habrochaites	SOHA	Solanum habrochaites isolate TS-407 chloroplast, complete genome.	NC_026879.1
3527	Solanaceae	Solanum hondelmannii	SOHO	Solanum hondelmannii voucher PI 473365 plastid, complete genome.	NC_041608.1
3528	Solanaceae	Solanum hypacrarthrum	SOHY	Solanum hypacrarthrum voucher PI 473477 plastid, complete genome.	NC_041611.1
3529	Solanaceae	Solanum incamayoense	SOIC	Solanum incamayoense voucher PI 473060 plastid, complete genome.	NC_041612.1
3530	Solanaceae	Solanum incanum	SOIN	Solanum incanum voucher K:Sanou & Traore BUR48 chloroplast,	NC_039605.1
3531	Solanaceae	Solanum jamesii	SOJA	Solanum jamesii voucher PI 641944 plastid, complete genome.	NC_041613.1
3532	Solanaceae	Solanum kurtzianum	SOKU	Solanum kurtzianum voucher PI 472924 plastid, complete genome.	NC_041614.1
3533	Solanaceae	Solanum lanzae	SOLA	Solanum lanzae voucher K:Vorontsova et al. 783 chloroplast,	NC_039417.1
3534	Solanaceae	Solanum laxissimum	SOLX	Solanum laxissimum voucher PI 283088 plastid, complete genome.	NC_041615.1
3535	Solanaceae	Solanum leptophyes	SOLE	Solanum leptophyes voucher PI 458378 plastid, complete genome.	NC_041616.1
3536	Solanaceae	Solanum lichtensteinii	SOLC	Solanum lichtensteinii voucher K:Crawford et al. FC139 chloroplast,	NC_039598.1
3537	Solanaceae	Solanum limbaniense	SOLM	Solanum limbaniense voucher PI 473468 plastid, complete genome.	NC_041617.1
3538	Solanaceae	Solanum linnaeanum	SOLI	Solanum linnaeanum voucher BM:Jury et al. 13209 chloroplast,	NC_039600.1
3539	Solanaceae	Solanum lycopersicum	SOLY	Solanum lycopersicum chloroplast, complete genome.	NC_007898.3
3540	Solanaceae	Solanum macrocarpon	SOMA	Solanum macrocarpon voucher BM:Tepe et al. 2770 chloroplast,	NC_039606.1

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3541	Solanaceae	Solanum marinasense	SOMR	Solanum marinasense voucher PI 498255 plastid, complete genome.	NC_041610.1
3542	Solanaceae	Solanum medians	SOMD	Solanum medians voucher PI 210045 plastid, complete genome.	NC_041618.1
3543	Solanaceae	Solanum megistacrolobum	SOMG	Solanum megistacrolobum voucher PI 210034 plastid, complete genome.	NC_041619.1
3544	Solanaceae	Solanum melongena	SOME	Solanum melongena plastid, complete genome.	NC_030207.1
3545	Solanaceae	Solanum microdontum	SOMI	Solanum microdontum voucher PI 218225 plastid, complete genome.	NC_041594.1
3546	Solanaceae	Solanum multiinterruptum	SOMU	Solanum multiinterruptum voucher PI 210044 plastid, complete	NC_041620.1
3547	Solanaceae	Solanum neorickii	SONE	Solanum neorickii isolate TS-146 chloroplast, complete genome.	NC_026880.1
3548	Solanaceae	Solanum nigrum	SONI	Solanum nigrum chloroplast, complete genome.	NC_028070.2
3549	Solanaceae	Solanum palustre	SOPS	Solanum palustre voucher PI 245763 plastid, complete genome.	NC_041622.1
3550	Solanaceae	Solanum pampasense	SOPM	Solanum pampasense voucher PI 275274 plastid, complete genome.	NC_041623.1
3551	Solanaceae	Solanum paucisectum	SOPU	Solanum paucisectum voucher PI 473489 plastid, complete genome.	NC_041624.1
3552	Solanaceae	Solanum pennellii	SOPN	Solanum pennellii chloroplast, complete genome.	NC_035742.1
3553	Solanaceae	Solanum peruvianum	SOPE	Solanum peruvianum isolate TS-404 chloroplast, complete genome.	NC_026881.1
3554	Solanaceae	Solanum phureja	SOPH	Solanum phureja voucher PI 195191 plastid, complete genome.	NC_041625.1
3555	Solanaceae	Solanum pimpinellifolium	SOPI	Solanum pimpinellifolium isolate TS-415 chloroplast, complete	NC_026882.1
3556	Solanaceae	Solanum pinnatisectum	SOPA	Solanum pinnatisectum voucher PI 253214 plastid, complete genome.	NC_041626.1
3557	Solanaceae	Solanum polhillii	SOPO	Solanum polhillii voucher BM:Vorontsova et al. 15 chloroplast,	NC_039414.1
3558	Solanaceae	Solanum polyadenium	SOPL	Solanum polyadenium voucher PI 161728 plastid, complete genome.	NC_041627.1
3559	Solanaceae	Solanum richardii	SORI	Solanum richardii voucher K:Vorontsova et al. 633 chloroplast,	NC_039610.1

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3560	Solanaceae	Solanum sogarandinum	SOSO	Solanum sogarandinum voucher PI 230510 plastid, complete genome.	NC_041628.1
3561	Solanaceae	Solanum sparsipilum	SOSA	Solanum sparsipilum voucher PI 246536 plastid, complete genome.	NC_041629.1
3562	Solanaceae	Solanum spegazzinii	SOSP	Solanum spegazzinii voucher PI 320299 plastid, complete genome.	NC_041630.1
3563	Solanaceae	Solanum stenophyllidium	SOSN	Solanum stenophyllidium voucher PI 320265 plastid, complete genome.	NC_041596.1
3564	Solanaceae	Solanum stenotomum	SOST	Solanum stenotomum voucher PI 320364 plastid, complete genome.	NC_041607.1
3565	Solanaceae	Solanum supinum	SOSU	Solanum supinum voucher K:Kabelo 170 chloroplast, complete genome.	NC_039601.1
3566	Solanaceae	Solanum tarijense	SOTA	Solanum tarijense voucher PI 217457 plastid, complete genome.	NC_041631.1
3567	Solanaceae	Solanum trilobatum	SOTR	Solanum trilobatum voucher BM:Meeboonya et al. RM243 chloroplast,	NC_039602.1
3568	Solanaceae	Solanum tuberosum	SOTU	Solanum tuberosum chloroplast, complete genome.	NC_008096.2
3569	Solanaceae	Solanum umtuma	SOUM	Solanum umtuma voucher K:Nevhutalu 921 chloroplast, complete	NC_039413.1
3570	Solanaceae	Solanum usambarense	SOUS	Solanum usambarense voucher BM:Vorontsova et al. 166 chloroplast,	NC_039415.1
3571	Solanaceae	Solanum venturii	SOVN	Solanum venturii voucher PI 320327 plastid, complete genome.	NC_041609.1
3572	Solanaceae	Solanum vernei	SOVE	Solanum vernei voucher PI 320332 plastid, complete genome.	NC_041633.1
3573	Solanaceae	Solanum verrucosum	SOVR	Solanum verrucosum voucher PI 195170 plastid, complete genome.	NC_041632.1
3574	Solanaceae	Solanum violaceimarmoratum	SOVO	Solanum violaceimarmoratum voucher PI 473396 plastid, complete	NC_041634.1
3575	Solanaceae	Solanum violaceum	SOVI	Solanum violaceum voucher MH<IND>:Sampath Kumar et al. 945e	NC_039604.1
3576	Solanaceae	Solanum x blanco-galdosii	SOBL	Solanum x blanco-galdosii voucher PI 498214 plastid, complete	NC_041595.1
3577	Solanaceae	Trompettia cardenasiana	TRCR	Ioichroma cardenasianum chloroplast, complete genome.	NC_029746.1

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3578	Stegnospermataceae	Stegnosperma cubense	STCB	Stegnosperma cubense voucher NZ6866 (KUN) plastid, complete genome.	NC_040942.1
3579	Stegnospermataceae	Stegnosperma halimifolium	STHL	Stegnosperma halimifolium voucher P. S. Martin & M. K. O'Rourke	NC_041235.1
3580	Stemonaceae	Croomia heterosepala	CRHE	Croomia heterosepala chloroplast, complete genome.	NC_039673.1
3581	Stemonaceae	Croomia japonica	CRJP	Croomia japonica chloroplast, complete genome.	NC_039672.1
3582	Stemonaceae	Croomia pauciflora	CRPA	Croomia pauciflora chloroplast, complete genome.	NC_039674.1
3583	Stemonaceae	Stemona japonica	STJP	Stemona japonica chloroplast, complete genome.	NC_039675.1
3584	Stemonaceae	Stemona mairei	STMI	Stemona mairei chloroplast, complete genome.	NC_039676.1
3585	Strelitziaceae	Ravenala madagascariensis	RAMD	Ravenala madagascariensis plastid, complete genome.	NC_022927.1
3586	Styracaceae	Alniphyllum eberhardtii	ALEB	Alniphyllum eberhardtii plastid, complete genome.	NC_031892.1
3587	Styracaceae	Alniphyllum pterospermum	ALPT	Alniphyllum pterospermum chloroplast, complete genome.	NC_041126.1
3588	Styracaceae	Bruinsmia polysperma	BRPO	Bruinsmia polysperma chloroplast, complete genome.	NC_030180.1
3589	Styracaceae	Bruinsmia styracoides	BRST	Bruinsmia styracoides chloroplast, complete genome.	NC_041137.1
3590	Styracaceae	Changiostyrax dolichocarpus	CHDO	Changiostyrax dolichocarpus chloroplast, complete genome.	NC_041171.1
3591	Styracaceae	Halesia carolina	HACA	Halesia carolina chloroplast, complete genome.	NC_041127.1
3592	Styracaceae	Halesia diptera	HADI	Halesia diptera chloroplast, complete genome.	NC_041128.1
3593	Styracaceae	Huodendron biaristatum	HUBI	Huodendron biaristatum chloroplast, complete genome.	NC_041132.1
3594	Styracaceae	Melliiodendron xylocarpum	MEXY	Melliiodendron xylocarpum voucher YXQ138 plastid, complete genome.	NC_035712.1
3595	Styracaceae	Perkinsiodendron macgregorii	PEMA	Perkinsiodendron macgregorii chloroplast, complete genome.	NC_041136.1
3596	Styracaceae	Pterostyrax corymbosus	PTCO	Pterostyrax corymbosus chloroplast, complete genome.	NC_041134.1
3597	Styracaceae	Pterostyrax hispidus	PTHI	Pterostyrax hispidus chloroplast, complete genome.	NC_041135.1
3598	Styracaceae	Pterostyrax psilophyllus	PTPS	Pterostyrax psilophyllus chloroplast, complete genome.	NC_041133.1
3599	Styracaceae	Rehderodendron macrocarpum	REMA	Rehderodendron macrocarpum chloroplast, complete genome.	NC_041139.1
3600	Styracaceae	Sinojackia microcarpa	SIMI	Sinojackia microcarpa chloroplast, complete genome.	NC_041131.1

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3601	Styracaceae	Sinojackia rehderiana	SIRE	Sinojackia rehderiana voucher 14CS9081 plastid, complete genome.	NC_035711.1
3602	Styracaceae	Sinojackia sarcocarpa	SISA	Sinojackia sarcocarpa chloroplast, complete genome.	NC_042148.1
3603	Styracaceae	Sinojackia xylocarpa	SIXY	Sinojackia xylocarpa voucher SXYL20170211 chloroplast, complete	NC_035418.1
3604	Styracaceae	Styrax grandiflorus	STGR	Styrax grandiflorus chloroplast, complete genome.	NC_030539.1
3605	Styracaceae	Styrax ramirezii	STRA	Styrax ramirezii chloroplast, complete genome.	NC_041138.1
3606	Styracaceae	Styrax suberifolius	STSU	Styrax suberifolius chloroplast, complete genome.	NC_041125.1
3607	Styracaceae	Styrax zhejiangensis	STZH	Styrax zhejiangensis plastid, complete genome.	NC_038209.1
3608	Symplocaceae	Symplocos costaricana	SYCS	Symplocos costaricana voucher NZ7028 plastid, complete genome.	NC_035708.2
3609	Symplocaceae	Symplocos ovatilobata	SYOV	Symplocos ovatilobata chloroplast, complete genome.	NC_036489.1
3610	Symplocaceae	Symplocos paniculata	SYPA	Symplocos paniculata voucher 14CS8181 plastid, complete genome.	NC_035702.1
3611	Tamaricaceae	Hololachna songarica	HOSO	Hololachna songarica voucher LiZJ1039 (KUN) plastid, complete	NC_041273.1
3612	Tamaricaceae	Myricaria paniculata	MYPA	Myricaria paniculata voucher 14CS9408 (KUN) plastid, complete	NC_041270.1
3613	Tamaricaceae	Reaumuria trigyna	RETR	Reaumuria trigyna voucher 14CS9309 (KUN) plastid, complete genome.	NC_041265.1
3614	Tamaricaceae	Tamarix chinensis	TACI	Tamarix chinensis voucher 14CS9210 (KUN) plastid, complete genome.	NC_040943.1
3615	Tapisciaceae	Tapiscia sinensis	TASI	Tapiscia sinensis chloroplast, complete genome.	NC_036960.1
3616	Taxaceae	Amentotaxus argotaenia	AMAR	Amentotaxus argotaenia chloroplast, complete genome.	NC_027581.1
3617	Taxaceae	Cephalotaxus hainanensis	CEHA	Cephalotaxus hainanensis voucher CHAIN20171128 chloroplast,	NC_042392.1
3618	Taxaceae	Cephalotaxus oliveri	CEOL	Cephalotaxus oliveri chloroplast, complete genome.	NC_021110.1
3619	Taxaceae	Cephalotaxus sinensis	CESI	Cephalotaxus sinensis voucher CSIN20160715 chloroplast, complete	NC_037245.1
3620	Taxaceae	Pseudotaxus chienii	PSCH	Pseudotaxus chienii isolate 01 chloroplast, complete genome.	NC_041503.1
3621	Taxaceae	Taxus baccata	TABA	Taxus baccata chloroplast, complete genome.	NC_035066.1

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3622	Taxaceae	Taxus brevifolia	TABE	Taxus brevifolia isolate 01 chloroplast, complete genome.	NC_041502.1
3623	Taxaceae	Taxus calcicola	TACL	Taxus calcicola isolate 01 chloroplast, complete genome.	NC_041501.1
3624	Taxaceae	Taxus canadensis	TACN	Taxus canadensis isolate 02 chloroplast, complete genome.	NC_041499.1
3625	Taxaceae	Taxus chinensis	TACE	Taxus chinensis isolate 06 chloroplast, complete genome.	NC_041496.1
3626	Taxaceae	Taxus contorta	TACO	Taxus contorta isolate 03 chloroplast, complete genome.	NC_041497.1
3627	Taxaceae	Taxus cuspidata	TACU	Taxus cuspidata isolate 02 chloroplast, complete genome.	NC_041498.1
3628	Taxaceae	Taxus floridana	TAFO	Taxus floridana isolate 06 chloroplast, complete genome.	NC_041505.1
3629	Taxaceae	Taxus florinii	TAFR	Taxus florinii isolate 05 chloroplast, complete genome.	NC_041504.1
3630	Taxaceae	Taxus fuana	TAFU	Taxus fuana chloroplast, complete genome.	NC_038099.1
3631	Taxaceae	Taxus globosa	TAGL	Taxus globosa isolate 05 chloroplast, complete genome.	NC_041500.1
3632	Taxaceae	Taxus mairei	TAMA	Taxus mairei voucher NN014 chloroplast, complete genome.	NC_020321.1
3633	Taxaceae	Taxus phytonii	TAPH	Taxus phytonii isolate 03 chloroplast, complete genome.	NC_041495.1
3634	Taxaceae	Taxus wallichiana	TAWA	Taxus wallichiana isolate 07 chloroplast, complete genome.	NC_041466.1
3635	Taxaceae	Torreya fargesii	TOFA	Torreya fargesii chloroplast, complete genome.	NC_029398.1
3636	Taxaceae	Torreya grandis	TOGR	Torreya grandis chloroplast, complete genome.	NC_034806.1
3637	Taxaceae	Torreya parvifolia	TOPR	Torreya parvifolia chloroplast, complete genome.	NC_043866.1
3638	Theaceae	Apterosperma oblata	APOB	Apterosperma oblata voucher YangSX 4361 plastid, complete genome.	NC_035641.1
3639	Theaceae	Camellia azalea	CAAZ	Camellia azalea chloroplast, complete genome.	NC_035574.1
3640	Theaceae	Camellia chekiangoleosa	CACE	Camellia chekiangoleosa chloroplast, complete genome.	NC_037472.1
3641	Theaceae	Camellia crapnelliana	CACR	Camellia crapnelliana chloroplast, complete genome.	NC_024541.1
3642	Theaceae	Camellia cuspidata	CACU	Camellia cuspidata voucher HKAS:S.X.Yang3159 chloroplast, complete	NC_022459.1

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3643	Theaceae	Camellia danzaiensis	CADA	Camellia danzaiensis voucher HKAS:S.X.Yang3147 chloroplast,	NC_022460.1
3644	Theaceae	Camellia elongata	CAEL	Camellia elongata voucher YangSX 5065 plastid, complete genome.	NC_035652.1
3645	Theaceae	Camellia grandibracteata	CAGR	Camellia grandibracteata chloroplast, complete genome.	NC_024659.1
3646	Theaceae	Camellia granthamiana	CAGN	Camellia granthamiana chloroplast, complete genome.	NC_038181.1
3647	Theaceae	Camellia gymnogyna	CAGY	Camellia gymnogyna chloroplast, complete genome.	NC_039626.1
3648	Theaceae	Camellia impressinervis	CAIM	Camellia impressinervis voucher HKAS:S.X.Yang1080 chloroplast,	NC_022461.1
3649	Theaceae	Camellia japonica	CAJA	Camellia japonica strain S288C chloroplast, complete genome.	NC_036830.1
3650	Theaceae	Camellia leptophylla	CALE	Camellia leptophylla chloroplast, complete genome.	NC_024660.1
3651	Theaceae	Camellia mairei	CAMR	Camellia mairei voucher YangSX 5054 plastid, complete genome.	NC_035688.1
3652	Theaceae	Camellia nitidissima	CANI	Camellia nitidissima chloroplast, complete genome.	NC_039645.1
3653	Theaceae	Camellia oleifera	CAOL	Camellia oleifera plastid, complete genome.	NC_023084.1
3654	Theaceae	Camellia petelotii	CAPE	Camellia petelotii chloroplast, complete genome.	NC_024661.1
3655	Theaceae	Camellia pitardii	CAPI	Camellia pitardii voucher HKAS:S.X.Yang3148 chloroplast, complete	NC_022462.1
3656	Theaceae	Camellia ptilophylla	CAPO	Camellia ptilophylla chloroplast, complete genome.	NC_038198.1
3657	Theaceae	Camellia pubicosta	CAPU	Camellia pubicosta chloroplast, complete genome.	NC_024662.1
3658	Theaceae	Camellia renshanxiangiae	CARN	Camellia renshanxiangiae chloroplast, complete genome.	NC_041672.1
3659	Theaceae	Camellia reticulata	CARE	Camellia reticulata chloroplast, complete genome.	NC_024663.1
3660	Theaceae	Camellia sasanqua	CASS	Camellia sasanqua chloroplast, complete genome.	NC_041473.1
3661	Theaceae	Camellia sinensis	CASI	Camellia sinensis chloroplast, complete genome.	NC_020019.1
3662	Theaceae	Camellia szechuanensis	CASZ	Camellia szechuanensis voucher YangSX 5066 plastid, complete	NC_035651.1
3663	Theaceae	Camellia taliensis	CATA	Camellia taliensis voucher HKAS:S.X.Yang3157 chloroplast, complete	NC_022264.1
3664	Theaceae	Camellia yunnanensis	CAYU	Camellia yunnanensis voucher HKAS:S.X.Yang1090 chloroplast,	NC_022463.1

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3665	Theaceae	Franklinia alatomaha	FRAL	Franklinia alatomaha voucher MO-6587811 plastid, complete genome.	NC_035692.1
3666	Theaceae	Gordonia brandegeei	GOBR	Gordonia brandegeei voucher N. Zamora 7196 plastid, complete	NC_035646.1
3667	Theaceae	Gordonia fruticosa	GOFR	Laplacea fruticosa voucher N. Zamora 6038 plastid, complete genome.	NC_035700.1
3668	Theaceae	Gordonia lasianthus	GOLA	Gordonia lasianthus voucher JCRA 110687 plastid, complete genome.	NC_035699.1
3669	Theaceae	Hartia laotica	HALA	Hartia laotica chloroplast, complete genome.	NC_041509.1
3670	Theaceae	Polyspora axillaris	POAX	Polyspora axillaris voucher YXQ099 plastid, complete genome.	NC_035645.1
3671	Theaceae	Polyspora dalgleishiana	PODL	Polyspora dalgleishiana voucher BROWP 501 plastid, complete genome.	NC_035648.1
3672	Theaceae	Polyspora hainanensis	POHA	Polyspora hainanensis voucher YXQ097 plastid, complete genome.	NC_035693.1
3673	Theaceae	Polyspora longicarpa	POLO	Polyspora longicarpa voucher YangSX 4779 plastid, complete genome.	NC_035689.1
3674	Theaceae	Polyspora speciosa	POSP	Polyspora speciosa voucher YXQ145 plastid, complete genome.	NC_035643.1
3675	Theaceae	Pyrenaria diospyricarpa	PYDI	Pyrenaria diospyricarpa voucher 13CS6582 plastid, complete genome.	NC_035704.1
3676	Theaceae	Pyrenaria khasiana	PYKH	Pyrenaria khasiana voucher YangSX 5046 plastid, complete genome.	NC_035644.1
3677	Theaceae	Pyrenaria menglaensis	PYME	Pyrenaria menglaensis voucher YXQ211 plastid, complete genome.	NC_035639.1
3678	Theaceae	Pyrenaria microcarpa	PYMI	Pyrenaria microcarpa voucher YXQ101 plastid, complete genome.	NC_035686.1
3679	Theaceae	Pyrenaria oblongicarpa	PYOB	Pyrenaria oblongicarpa voucher YXQ216 plastid, complete genome.	NC_035694.1
3680	Theaceae	Pyrenaria pingpienensis	PYPI	Pyrenaria pingpienensis voucher YXQ026 plastid, complete genome.	NC_035642.1
3681	Theaceae	Schima argentea	SCAR	Schima argentea voucher YXQ041 plastid, complete genome.	NC_035536.1
3682	Theaceae	Schima brevipedicellata	SCBE	Schima brevipedicellata voucher YXQ069 plastid, complete genome.	NC_035537.1



S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3683	Theaceae	Schima crenata	SCCE	Schima crenata voucher YXQ103 plastid, complete genome.	NC_035538.1
3684	Theaceae	Schima khasiana	SCKH	Schima khasiana voucher YXQ070 plastid, complete genome.	NC_035539.1
3685	Theaceae	Schima multibracteata	SCMU	Schima multibracteata voucher YXQ146 plastid, complete genome.	NC_035540.1
3686	Theaceae	Schima noronhae	SCNO	Schima noronhae voucher YXQ034 plastid, complete genome.	NC_035541.1
3687	Theaceae	Schima remotiserrata	SCRE	Schima remotiserrata voucher YXQ186 plastid, complete genome.	NC_035542.1
3688	Theaceae	Schima sericans	SCSE	Schima sericans voucher YXQ053 plastid, complete genome.	NC_035543.1
3689	Theaceae	Schima sinensis	SCSI	Schima sinensis voucher YXQ2902 plastid, complete genome.	NC_035544.1
3690	Theaceae	Schima superba	SCSU	Schima superba voucher YXQ142 plastid, complete genome.	NC_035545.1
3691	Theaceae	Schima wallichii	SCWA	Schima wallichii voucher YXQ001 plastid, complete genome.	NC_035546.1
3692	Theaceae	Stewartia calcicola	STCL	Stewartia calcicola voucher YXQ030 plastid, complete genome.	NC_035696.1
3693	Theaceae	Stewartia cordifolia	STCR	Stewartia cordifolia voucher YXQ144 plastid, complete genome.	NC_035649.1
3694	Theaceae	Stewartia crassifolia	STCA	Stewartia crassifolia voucher YXQ171 plastid, complete genome.	NC_035647.1
3695	Theaceae	Stewartia malacodendron	STMA	Stewartia malacodendron voucher FLAS 260361 plastid, complete	NC_035691.1
3696	Theaceae	Stewartia micrantha	STMC	Stewartia micrantha chloroplast, complete genome.	NC_041471.1
3697	Theaceae	Stewartia monadelpha	STMO	Stewartia monadelpha chloroplast, complete genome.	NC_041468.1
3698	Theaceae	Stewartia obovata	STOB	Stewartia obovata chloroplast, complete genome.	NC_041472.1
3699	Theaceae	Stewartia ovata	STOV	Stewartia ovata voucher 18847*A plastid, complete genome.	NC_035695.1
3700	Theaceae	Stewartia pseudocamellia	STPS	Stewartia pseudocamellia voucher MO-6587810 plastid, complete	NC_035697.1
3701	Theaceae	Stewartia pteropetiolata	STPT	Stewartia pteropetiolata voucher YXQ038 plastid, complete genome.	NC_035690.1

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3702	Theaceae	Stewartia rostrata	STRO	Stewartia rostrata voucher YXQ15072003 plastid, complete genome.	NC_035698.1
3703	Theaceae	Stewartia rubiginosa	STRU	Stewartia rubiginosa voucher YXQ189 plastid, complete genome.	NC_035650.1
3704	Theaceae	Stewartia serrata	STSR	Stewartia serrata chloroplast, complete genome.	NC_041467.1
3705	Theaceae	Stewartia sinensis	STSI	Stewartia sinensis voucher YXQ15072001 plastid, complete genome.	NC_035640.1
3706	Theaceae	Stewartia sinii	STSN	Stewartia sinii chloroplast, complete genome.	NC_041470.1
3707	Theaceae	Stewartia villosa	STVL	Stewartia villosa chloroplast, complete genome.	NC_041469.1
3708	Theaceae	Tutcheria championii	TUCH	Tutcheria championii voucher YXQ155 plastid, complete genome.	NC_035687.1
3709	Thymelaeaceae	Aquilaria crassna	AQCR	Aquilaria crassna voucher ZhangHN02 chloroplast, complete genome.	NC_043844.1
3710	Thymelaeaceae	Aquilaria malaccensis	AQMA	Aquilaria malaccensis chloroplast, complete genome.	NC_041117.1
3711	Thymelaeaceae	Aquilaria sinensis	AQSI	Aquilaria sinensis chloroplast, complete genome.	NC_029243.1
3712	Thymelaeaceae	Aquilaria yunnanensis	AQYU	Aquilaria yunnanensis chloroplast, complete genome.	NC_036940.1
3713	Thymelaeaceae	Daphne giraldii	DAGI	Daphne giraldii voucher 51-aky4280 chloroplast, complete genome.	NC_044085.1
3714	Thymelaeaceae	Daphne kiusiana	DAKI	Daphne kiusiana chloroplast, complete genome.	NC_035896.1
3715	Thymelaeaceae	Daphne tangutica	DATA	Daphne tangutica chloroplast, complete genome.	NC_042950.1
3716	Thymelaeaceae	Pimelea aquilonia	PIAQ	Pimelea aquilonia voucher AQ0792755 chloroplast, complete genome.	NC_038153.1
3717	Thymelaeaceae	Stellera chamaejasme	STCM	Stellera chamaejasme chloroplast, complete genome.	NC_042714.1
3718	Tofieldiaceae	Tofieldia thibetica	TOTH	Tofieldia thibetica plastid, complete genome.	NC_029813.1
3719	Toricelliaceae	Toricellia angulata	TOAN	Toricellia angulata voucher TANG20160711 chloroplast, complete	NC_031509.1
3720	Toricelliaceae	Toricellia tiliifolia	TOTI	Toricellia tiliifolia voucher 14CS9275 (KUN) plastid, complete	NC_040944.1
3721	Triuridaceae	Sciaphila densiflora	SCDN	Sciaphila densiflora chloroplast, complete genome.	NC_027659.1
3722	Trochodendraceae	Tetracentron sinense	TESI	Tetracentron sinense chloroplast, complete genome.	NC_021425.1
3723	Trochodendraceae	Trochodendron aralioides	TRAR	Trochodendron aralioides chloroplast, complete genome.	NC_021426.1
3724	Typhaceae	Sparganium stoloniferum	SPST	Sparganium stoloniferum chloroplast, complete genome.	NC_044634.1

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3725	Typhaceae	<i>Typha latifolia</i>	TYLA	<i>Typha latifolia</i> chloroplast, complete genome.	NC_013823.1
3726	Ulmaceae	<i>Chaetachme aristata</i>	CHAR	<i>Chaetachme aristata</i> chloroplast, complete genome.	NC_039728.1
3727	Ulmaceae	<i>Ulmus americana</i>	ULAM	<i>Ulmus americana</i> chloroplast, complete genome.	NC_044473.1
3728	Ulmaceae	<i>Ulmus chenmoui</i>	ULCH	<i>Ulmus chenmoui</i> chloroplast, complete genome.	NC_037758.1
3729	Ulmaceae	<i>Ulmus davidiana</i>	ULDA	<i>Ulmus davidiana</i> chloroplast, complete genome.	NC_032718.1
3730	Ulmaceae	<i>Ulmus gaussonii</i>	ULGA	<i>Ulmus gaussonii</i> chloroplast, complete genome.	NC_037840.1
3731	Ulmaceae	<i>Ulmus laciniata</i>	ULLA	<i>Ulmus laciniata</i> chloroplast, complete genome.	NC_032719.1
3732	Ulmaceae	<i>Ulmus macrocarpa</i>	ULMA	<i>Ulmus macrocarpa</i> chloroplast, complete genome.	NC_032720.1
3733	Ulmaceae	<i>Ulmus pumila</i>	ULPU	<i>Ulmus pumila</i> chloroplast, complete genome.	NC_032721.1
3734	Ulmaceae	<i>Zelkova schneideriana</i>	ZESC	<i>Zelkova schneideriana</i> chloroplast, complete genome.	NC_041074.1
3735	Ulmaceae	<i>Zelkova serrata</i>	ZESE	<i>Zelkova serrata</i> chloroplast, complete genome.	NC_040958.1
3736	Urticaceae	<i>Boehmeria spicata</i>	BOSP	<i>Boehmeria spicata</i> chloroplast, complete genome.	NC_036989.1
3737	Urticaceae	<i>Boehmeria umbrosa</i>	BOUM	<i>Boehmeria umbrosa</i> chloroplast, complete genome.	NC_036990.1
3738	Urticaceae	<i>Cecropia pachystachya</i>	CEPA	<i>Cecropia pachystachya</i> chloroplast, complete genome.	NC_039763.1
3739	Urticaceae	<i>Debregeasia orientalis</i>	DEOR	<i>Debregeasia orientalis</i> chloroplast, complete genome.	NC_041413.1
3740	Velloziaceae	<i>Xerophyta viscosa</i>	XEVI	<i>Xerophyta viscosa</i> chloroplast, complete genome.	NC_043880.1
3741	Verbenaceae	<i>Aloysia citrodora</i>	ALCT	<i>Aloysia citrodora</i> plastid, complete genome.	NC_034695.1
3742	Violaceae	<i>Viola mirabilis</i>	VIMR	<i>Viola mirabilis</i> chloroplast, complete genome.	NC_041582.1
3743	Violaceae	<i>Viola phalacrocarpa</i>	VIPH	<i>Viola phalacrocarpa</i> chloroplast, complete genome.	NC_041583.1
3744	Violaceae	<i>Viola raddeana</i>	VIRD	<i>Viola raddeana</i> chloroplast, complete genome.	NC_041584.1
3745	Violaceae	<i>Viola seoulensis</i>	WISE	<i>Viola seoulensis</i> plastid, complete genome.	NC_026986.1
3746	Violaceae	<i>Viola websteri</i>	VIWE	<i>Viola websteri</i> chloroplast, complete genome.	NC_041585.1
3747	Viscaceae	<i>Viscum album</i>	VIAL	<i>Viscum album</i> voucher C2546 chloroplast, complete genome.	NC_028012.1
3748	Viscaceae	<i>Viscum coloratum</i>	VICO	<i>Viscum coloratum</i> chloroplast, complete genome.	NC_035414.1
3749	Viscaceae	<i>Viscum crassulae</i>	VICR	<i>Viscum crassulae</i> voucher C2553 chloroplast, complete genome.	NC_027959.1
3750	Viscaceae	<i>Viscum minimum</i>	VIMI	<i>Viscum minimum</i> chloroplast, complete genome.	NC_027829.1
3751	Vitaceae	<i>Ampelopsis humulifolia</i>	AMHU	<i>Ampelopsis humulifolia</i> chloroplast, complete genome.	NC_042236.1
3752	Vitaceae	<i>Ampelopsis japonica</i>	AMJA	<i>Ampelopsis japonica</i> chloroplast, complete genome.	NC_042235.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3753	Vitaceae	Tetrastigma hemsleyanum	TEHE	Tetrastigma hemsleyanum chloroplast, complete genome.	NC_029339.1
3754	Vitaceae	Vitis acerifolia	VIAC	Vitis acerifolia chloroplast USDA:NCGR:DVIT 1298 DNA, complete	NC_035878.1
3755	Vitaceae	Vitis aestivalis	VIAE	Vitis aestivalis cultivar Norton chloroplast, complete genome.	NC_029454.1
3756	Vitaceae	Vitis amurensis	VIAM	Vitis amurensis voucher VAMU20160531 chloroplast, complete genome.	NC_031383.1
3757	Vitaceae	Vitis arizonica	VIAR	Vitis arizonica voucher Ickert_2003A chloroplast, complete genome.	NC_039805.1
3758	Vitaceae	Vitis baileyana	VIBA	Vitis baileyana voucher Wen_12612 chloroplast, complete genome.	NC_039804.1
3759	Vitaceae	Vitis betulifolia	VIBT	Vitis betulifolia voucher Wen_12845 chloroplast, complete genome.	NC_039803.1
3760	Vitaceae	Vitis biformis	VIBI	Vitis biformis voucher Wen_12745 chloroplast, complete genome.	NC_039802.1
3761	Vitaceae	Vitis bloodworthiana	VIBL	Vitis bloodworthiana voucher Wen_12743 chloroplast, complete	NC_039801.1
3762	Vitaceae	Vitis bryoniifolia	VIBR	Vitis bryoniifolia voucher Ickert_Bond_1706A chloroplast, complete	NC_039683.1
3763	Vitaceae	Vitis californica	VICA	Vitis californica voucher Wen_12728 chloroplast, complete genome.	NC_039800.1
3764	Vitaceae	Vitis cinerea	VICN	Vitis cinerea chloroplast INRA:8027 Mtp4 DNA, complete genome.	NC_036336.1
3765	Vitaceae	Vitis coignetiae	VICI	Vitis coignetiae chloroplast USDA:NCGR:DVIT 1159 DNA, complete	NC_036371.1
3766	Vitaceae	Vitis cordifolia	VICD	Vitis cordifolia chloroplast INRA:8029Mtp1 DNA, complete genome.	NC_036509.1
3767	Vitaceae	Vitis doaniana	VIDO	Vitis doaniana voucher Wen_12647 chloroplast, complete genome.	NC_039797.1
3768	Vitaceae	Vitis ficifolia	VIFI	Vitis ficifolia chloroplast USDA:NCGR:DVIT 1160 genomic DNA,	NC_036510.1
3769	Vitaceae	Vitis girdiana	VIGI	Vitis girdiana voucher Wen_12713 chloroplast, complete genome.	NC_039682.1
3770	Vitaceae	Vitis heyneana	VIHE	Vitis heyneana voucher Wen_12826 chloroplast, complete genome.	NC_039796.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3771	Vitaceae	Vitis jacquemontii	VIJA	Vitis jacquemontii voucher Wen_12736 chloroplast, complete genome.	NC_039795.1
3772	Vitaceae	Vitis labrusca	VILB	Vitis labrusca voucher Wen_12563 chloroplast, complete genome.	NC_039793.1
3773	Vitaceae	Vitis lanata	VILA	Vitis lanata voucher Wen_12738 chloroplast, complete genome.	NC_039794.1
3774	Vitaceae	Vitis monticola	VIMO	Vitis monticola voucher Wen_12662 chloroplast, complete genome.	NC_039792.1
3775	Vitaceae	Vitis mustangensis	VIMU	Vitis mustangensis chloroplast INRA:8020 Mtp1 DNA, complete genome.	NC_036009.1
3776	Vitaceae	Vitis palmata	VIPA	Vitis palmata voucher Wen_12631 chloroplast, complete genome.	NC_039791.1
3777	Vitaceae	Vitis peninsularis	VIPE	Vitis peninsularis voucher Wen_12744 chloroplast, complete genome.	NC_039790.1
3778	Vitaceae	Vitis piasezkii	VIPI	Vitis piasezkii voucher Wen_12847 chloroplast, complete genome.	NC_039789.1
3779	Vitaceae	Vitis rotordii	VIRE	Vitis rotordii voucher Ickert_Bond_1708A chloroplast, complete	NC_039788.1
3780	Vitaceae	Vitis riparia	VIRI	Vitis riparia voucher Wen_12938 chloroplast, complete genome.	NC_039680.1
3781	Vitaceae	Vitis rotundifolia	VIRO	Vitis rotundifolia chloroplast, complete genome.	NC_023790.1
3782	Vitaceae	Vitis rufotomentosa	VIRF	Vitis rufotomentosa voucher Wen_12795 chloroplast, complete genome.	NC_039783.1
3783	Vitaceae	Vitis rupestris	VIRU	Vitis rupestris chloroplast INRA:8068 Mtp2 DNA, complete genome.	NC_036764.1
3784	Vitaceae	Vitis shuttleworthii	VISH	Vitis shuttleworthii voucher Wen_12772 chloroplast, complete	NC_039784.1
3785	Vitaceae	Vitis thunbergii	VITH	Vitis thunbergii voucher Wen 12942 chloroplast, complete genome.	NC_039785.1
3786	Vitaceae	Vitis tiliifolia	VITI	Vitis tiliifolia voucher Wen 12733 chloroplast, complete genome.	NC_039681.1
3787	Vitaceae	Vitis treleasei	VITR	Vitis treleasei voucher Wen 12741 chloroplast, complete genome.	NC_039786.1
3788	Vitaceae	Vitis vinifera	VIVI	Vitis vinifera chloroplast, complete genome.	NC_007957.1
3789	Vitaceae	Vitis vulpina	VIVU	Vitis vulpina voucher Wen 12940 chloroplast, complete genome.	NC_039787.1

S.No.	Family Name	Plant Name	Plant Code	Definition	Version
3790	Vitaceae	Vitis x champinii	VICH	Vitis x champinii chloroplast INRA:8022 Mtp1 DNA, complete genome.	NC_036105.1
3791	Vochysiaceae	Callisthene erythroclada	CAEY	Callisthene erythroclada chloroplast, complete genome.	NC_043793.1
3792	Vochysiaceae	Erismia bracteosum	ERBR	Erismia bracteosum chloroplast, complete genome.	NC_043794.1
3793	Vochysiaceae	Korupodendron songweanum	KOSO	Korupodendron songweanum chloroplast, complete genome.	NC_043798.1
3794	Vochysiaceae	Qualea grandiflora	QUGR	Qualea grandiflora chloroplast, complete genome.	NC_043803.1
3795	Vochysiaceae	Ruizterania albiflora	RUAL	Ruizterania albiflora chloroplast, complete genome.	NC_043804.1
3796	Vochysiaceae	Salvertia convallariodora	SACO	Salvertia convallariodora chloroplast, complete genome.	NC_043806.1
3797	Vochysiaceae	Vochysia acuminata	VOAC	Vochysia acuminata chloroplast, complete genome.	NC_043811.1
3798	Welwitschiaceae	Welwitschia mirabilis	WEMI	Welwitschia mirabilis chloroplast, complete genome.	NC_010654.1
3799	Winteraceae	Drimys granadensis	DRGR	Drimys granadensis chloroplast, complete genome.	NC_008456.1
3800	Ximeniaceae	Malania oleifera	MAOL	Malania oleifera chloroplast, complete genome.	NC_039426.1
3801	Zamiaceae	Ceratozamia hildae	CEHI	Ceratozamia hildae chloroplast, complete genome.	NC_026037.1
3802	Zamiaceae	Dioon spinulosum	DISN	Dioon spinulosum chloroplast DNA, complete genome.	NC_027512.1
3803	Zamiaceae	Encephalartos lehmannii	ENLE	Encephalartos lehmannii chloroplast DNA, complete genome.	NC_027514.1
3804	Zamiaceae	Lepidozamia peroffskyana	LEPE	Lepidozamia peroffskyana chloroplast DNA, complete genome.	NC_027513.1
3805	Zamiaceae	Macrozamia mountperriensis	MAMO	Macrozamia mountperriensis chloroplast DNA, complete genome.	NC_027511.1
3806	Zamiaceae	Stangeria eriopus	STER	Stangeria eriopus chloroplast, complete genome.	NC_026041.1
3807	Zamiaceae	Zamia furfuracea	ZAFU	Zamia furfuracea chloroplast, complete genome.	NC_026040.1
3808	Zingiberaceae	Alpinia oxyphylla	ALOX	Alpinia oxyphylla chloroplast, complete genome.	NC_035895.1
3809	Zingiberaceae	Amomum krervanh	AMKR	Amomum krervanh chloroplast, complete genome.	NC_036935.1
3810	Zingiberaceae	Curcuma flaviflora	CUFL	Curcuma flaviflora chloroplast, complete genome.	NC_028729.1
3811	Zingiberaceae	Curcuma longa	CULO	Curcuma longa voucher wen13706 chloroplast, complete genome.	NC_042886.1
3812	Zingiberaceae	Curcuma roscoeana	CURO	Curcuma roscoeana plastid, complete genome.	NC_022928.1
3813	Zingiberaceae	Kaempferia elegans	KAEL	Kaempferia elegans chloroplast, complete genome.	NC_040852.1

<b>S.No.</b>	<b>Family Name</b>	<b>Plant Name</b>	<b>Plant Code</b>	<b>Definition</b>	<b>Version</b>
3814	Zingiberaceae	Kaempferia galanga	KAGA	Kaempferia galanga chloroplast, complete genome.	NC_040851.1
3815	Zingiberaceae	Wurfbainia compacta	WUCO	Amomum compactum chloroplast, complete genome.	NC_036992.1
3816	Zingiberaceae	Wurfbainia longiligularis	WULO	Wurfbainia longiligularis chloroplast, complete genome.	NC_044774.1
3817	Zingiberaceae	Wurfbainia villosa	WUVI	Wurfbainia villosa isolate Y19017 chloroplast, complete genome.	NC_044746.1
3818	Zingiberaceae	Zingiber officinale	ZIOF	Zingiber officinale chloroplast, complete genome.	NC_044775.1
3819	Zingiberaceae	Zingiber spectabile	ZISP	Zingiber spectabile plastid, complete genome.	NC_020363.1
3820	Zosteraceae	Zostera marina	ZOMR	Zostera marina chloroplast, complete genome.	NC_036014.1
3821	Zygophyllaceae	Guaiacum angustifolium	GUAG	Guaiacum angustifolium chloroplast, complete genome.	NC_043796.1
3822	Zygophyllaceae	Larrea tridentata	LATR	Larrea tridentata chloroplast, complete genome.	NC_028023.1
3823	Zygophyllaceae	Tetraena mongolica	TEMO	Tetraena mongolica voucher TMONG20171205V3 chloroplast, complete	NC_039985.1