

Supplementary table S3

Taxa with corresponding Genbank IDs	SSR no.	SSR type	SSR motif	Size	Start position	End position
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	1	Mono	(T)11	11	3060	3070
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	2	Mono	(T)11	11	6693	6703
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	3	Mono	(A)10	10	6805	6814
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	4	Tri	(AAT)4	12	7041	7052
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	5	Mono	(A)12	12	8072	8083
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	6	Mono	(A)11	11	8277	8287
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	7	Mono	(T)10	10	8630	8639
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	8	Tri	(ATT)4	12	9839	9850
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	9	Mono	(A)10	10	11808	11817
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	10	Mono	(A)10	10	12437	12446
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	11	Mono	(A)10	10	13809	13818
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	12	Mono	(A)10	10	14890	14899
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	13	Mono	(T)11	11	18825	18835
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	14	Mono	(T)10	10	26491	26500
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	15	Tri	(TTA)5	15	29778	29792
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	16	Mono	(T)12	12	32106	32117
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	17	Tetra	(TCTT)3	12	32975	32986
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	19	Mono	(A)10	10	45173	45182
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	20	Mono	(A)11	11	45424	45434
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	21	Di	(TA)7	14	47281	47294
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	22	Mono	(A)10	10	47844	47853
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	24	Mono	(T)10	10	51189	51198
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	25	Mono	(T)10	10	51785	51794
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	26	Mono	(T)12	12	52054	52065
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	27	Mono	(T)11	11	60509	60519
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	28	Tetra	(AAAT)3	12	62364	62375
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	30	Tri	(TTA)4	12	62812	62823
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	31	Mono	(A)10	10	63026	63035
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	32	Tetra	(TTTC)3	12	66854	66865
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	33	Tetra	(TTTC)3	12	80291	80302
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	34	Tri	(TTC)5	15	80608	80622
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	35	Mono	(T)13	13	82505	82517
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	37	Mono	(T)14	14	85202	85215
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	38	Mono	(C)11	11	96451	96461
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	39	Mono	(G)10	10	96627	96636
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	40	Mono	(T)10	10	111203	111212
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	41	Penta	(AGAAA)3	15	112094	112108
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	42	Penta	(AATTA)3	15	112593	112607
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	43	Mono	(A)10	10	114936	114945

NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	44	Mono	(T)11	11	115679	115689
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	45	Mono	(T)11	11	118107	118117
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	46	Tetra	(AATA)3	12	118412	118423
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	47	Mono	(T)14	14	123404	123417
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	48	Tetra	(AATC)3	12	123770	123781
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	50	Tri	(TTA)7	21	129288	129308
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	51	Penta	(TTTTC)3	15	133615	133629
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	52	Mono	(A)10	10	134512	134521
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	53	Mono	(C)10	10	149088	149097
NC_034914.1_Actinidia_eriantha_chloroplast_complete_genome	54	Mono	(G)11	11	149263	149273
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	1	Mono	(T)10	10	3060	3069
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	2	Mono	(A)10	10	3708	3717
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	3	Penta	(TTTTA)3	15	6357	6371
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	4	Tri	(AAT)4	12	6986	6997
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	5	Mono	(A)10	10	8217	8226
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	6	Mono	(T)10	10	8569	8578
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	7	Mono	(T)11	11	14611	14621
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	8	Mono	(A)10	10	14745	14754
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	9	Mono	(T)11	11	18661	18671
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	10	Mono	(T)10	10	26321	26330
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	11	Mono	(T)10	10	27494	27503
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	12	Tetra	(CAAT)3	12	28060	28071
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	13	Mono	(T)11	11	31920	31930
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	14	Tetra	(TCTT)3	12	32779	32790
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	15	Di	(AT)7	14	36914	36927
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	16	Mono	(A)11	11	42921	42931
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	17	Mono	(A)11	11	44966	44976
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	18	Mono	(A)10	10	45218	45227
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	19	Tetra	(TATT)3	12	48361	48372
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	20	Di	(TA)7	14	50191	50204
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	21	Mono	(T)11	11	50988	50998
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	22	Mono	(T)10	10	51858	51867
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	23	Di	(AT)6	12	55570	55581
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	24	Mono	(A)11	11	58309	58319
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	25	Mono	(T)13	13	60295	60307
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	26	Mono	(T)10	10	60992	61001
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	27	Tetra	(AAAT)3	12	62150	62161
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	28	Tetra	(TTTC)3	12	66612	66623
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	29	Mono	(A)10	10	77289	77298
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	30	Tetra	(TTTC)3	12	80190	80201
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	31	Mono	(T)12	12	82410	82421
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	32	Mono	(T)10	10	82911	82920
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	33	Mono	(T)10	10	85104	85113

NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	34	Mono	(T)10	10	86641	86650
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	35	Hexa	(ATGAAG)4	24	95607	95630
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	36	Mono	(C)11	11	96517	96527
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	37	Mono	(A)14	14	115599	115612
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	38	Tetra	(TAAT)3	12	115761	115772
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	39	Mono	(T)10	10	118292	118301
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	40	Tetra	(AATA)3	12	118596	118607
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	41	Tetra	(AATC)3	12	123926	123937
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	42	Mono	(T)14	14	129096	129109
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	43	Tri	(TTA)6	18	129435	129452
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	44	Mono	(G)11	11	149549	149559
NC_034915.1_Actinidia_kolomikta_chloroplast_complete_genome	45	Hexa	(TCTTCA)4	24	150445	150468
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	1	Mono	(T)10	10	3076	3085
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	2	Tetra	(TTAA)3	12	3848	3859
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	3	Tri	(AAT)4	12	7029	7040
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	4	Mono	(A)10	10	8052	8061
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	5	Mono	(A)10	10	8255	8264
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	6	Mono	(T)11	11	8603	8613
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	7	Mono	(T)10	10	10144	10153
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	8	Mono	(A)11	11	13755	13765
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	9	Mono	(T)11	11	18732	18742
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	10	Mono	(T)10	10	26398	26407
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	11	Mono	(A)10	10	28182	28191
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	12	Mono	(T)14	14	31950	31963
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	14	Di	(AT)7	14	36976	36989
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	15	Mono	(C)10	10	40945	40954
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	16	Mono	(A)16	16	45029	45044
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	17	Mono	(A)10	10	45286	45295
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	18	Tetra	(TATT)3	12	48431	48442
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	20	Mono	(A)10	10	58404	58413
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	21	Mono	(T)11	11	60275	60285
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	22	Tri	(ATT)4	12	60804	60815
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	23	Mono	(T)11	11	61016	61026
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	24	Tetra	(AAAT)3	12	62175	62186
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	25	Mono	(T)10	10	62453	62462
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	26	Mono	(A)10	10	62830	62839
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	27	Tetra	(TTTC)3	12	66671	66682
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	28	Tetra	(TTAA)3	12	68154	68165
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	29	Tetra	(TTTC)3	12	80119	80130
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	30	Mono	(T)13	13	82327	82339
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	31	Mono	(T)11	11	82829	82839
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	32	Mono	(T)14	14	85006	85019
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	33	Mono	(T)10	10	86546	86555

NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	34	Mono	(C)13	13	96255	96267
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	35	Mono	(T)10	10	101481	101490
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	36	Mono	(T)10	10	111030	111039
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	37	Penta	(AGAAA)3	15	111881	111895
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	38	Mono	(T)10	10	117867	117876
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	39	Tetra	(AATA)3	12	118170	118181
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	40	Tetra	(AATC)3	12	123407	123418
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	42	Tri	(TTA)7	21	128920	128940
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	43	Penta	(TTTTC)3	15	133256	133270
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	44	Mono	(A)10	10	134113	134122
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	45	Mono	(A)10	10	143662	143671
NC_031186.1_Actinidia_polygama_chloroplast_complete_genome	46	Mono	(G)13	13	148885	148897
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	1	Mono	(T)10	10	3058	3067
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	2	Mono	(A)11	11	6778	6788
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	3	Tri	(AAT)4	12	7015	7026
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	4	Mono	(A)12	12	8047	8058
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	5	Mono	(A)11	11	8252	8262
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	6	Tetra	(GAAC)3	12	9373	9384
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	7	Tetra	(TTAA)3	12	9782	9793
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	8	Mono	(T)10	10	10172	10181
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	9	Mono	(A)12	12	11817	11828
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	10	Mono	(A)10	10	12448	12457
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	11	Tri	(TAA)4	12	14658	14669
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	12	Mono	(A)10	10	14873	14882
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	13	Mono	(T)11	11	18787	18797
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	14	Mono	(T)10	10	26454	26463
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	15	Mono	(A)11	11	27579	27589
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	16	Mono	(A)10	10	28284	28293
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	17	Mono	(T)12	12	31902	31913
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	18	Mono	(T)10	10	32724	32733
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	19	Tetra	(TCTT)3	12	32839	32850
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	20	Mono	(T)10	10	35916	35925
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	21	Di	(AT)6	12	36938	36949
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	22	Mono	(A)11	11	44990	45000
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	23	Mono	(A)10	10	47650	47659
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	24	Tetra	(TATT)3	12	48275	48286
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	25	Mono	(T)11	11	51767	51777
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	26	Mono	(A)10	10	51946	51955
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	27	Mono	(G)10	10	56006	56015
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	28	Tri	(ATA)4	12	56128	56139
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	29	Hexa	(GTCTAA)3	18	58371	58388
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	30	Hexa	(AGAGGA)4	24	59703	59726
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	31	Mono	(T)10	10	60390	60399

NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	32	Mono	(T)10	10	61139	61148
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	33	Tetra	(AAAT)3	12	62296	62307
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	34	Mono	(T)10	10	62574	62583
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	36	Mono	(A)10	10	78330	78339
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	38	Mono	(T)13	13	83356	83368
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	39	Tetra	(TTTC)4	16	85664	85679
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	40	Mono	(T)11	11	86012	86022
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	41	Hexa	(ATGAAG)3	18	96196	96213
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	42	Hexa	(CCCCTT)3	18	96493	96510
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	43	Mono	(C)12	12	97133	97144
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	44	Mono	(A)10	10	106243	106252
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	45	Mono	(A)10	10	111428	111437
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	46	Mono	(T)11	11	111886	111896
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	47	Mono	(A)11	11	115691	115701
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	48	Mono	(T)12	12	116351	116362
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	49	Tetra	(AATA)3	12	119076	119087
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	50	Tetra	(CAAT)3	12	122309	122320
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	51	Tetra	(AATC)3	12	124388	124399
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	53	Hexa	(TTTTTC)5	30	131004	131033
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	54	Mono	(T)10	10	131334	131343
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	55	Mono	(A)11	11	135299	135309
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	56	Mono	(T)10	10	135758	135767
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	57	Mono	(T)10	10	140943	140952
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	58	Mono	(G)12	12	150051	150062
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	59	Hexa	(AAGGGG)3	18	150685	150702
NC_031187.1_Actinidia_tetramera_chloroplast_complete_genome	60	Hexa	(TCTTCA)3	18	150981	150998
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	1	Tetra	(TAAA)3	12	1713	1724
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	2	Mono	(T)10	10	2927	2936
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	3	Mono	(A)12	12	7683	7694
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	4	Mono	(A)13	13	8330	8342
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	5	Mono	(T)18	18	11245	11262
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	6	Mono	(A)11	11	15990	16000
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	7	Mono	(T)11	11	18209	18219
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	8	Mono	(T)10	10	25912	25921
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	9	Mono	(A)10	10	26930	26939
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	10	Mono	(T)11	11	27541	27551
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	12	Mono	(T)14	14	32642	32655
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	14	Mono	(A)10	10	36883	36892
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	15	Mono	(T)10	10	44765	44774
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	16	Mono	(A)12	12	45090	45101
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	17	Mono	(A)11	11	47845	47855
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	18	Mono	(A)10	10	48544	48553
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	19	Mono	(T)11	11	49406	49416

NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	20	Mono	(T)10	10	51953	51962
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	21	Mono	(T)10	10	54923	54932
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	22	Di	(AT)6	12	55261	55272
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	23	Mono	(T)10	10	65941	65950
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	24	Tri	(ATT)4	12	67057	67068
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	25	Tetra	(TTTA)3	12	67938	67949
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	26	Tri	(TTA)4	12	70396	70407
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	27	Mono	(T)11	11	71553	71563
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	28	Mono	(T)14	14	78997	79010
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	30	Mono	(A)14	14	110447	110460
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	31	Tetra	(CTTA)3	12	112845	112856
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	32	Mono	(T)14	14	113243	113256
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	33	Mono	(A)11	11	113428	113438
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	34	Mono	(A)14	14	114861	114874
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	35	Tetra	(AATA)3	12	115977	115988
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	36	Tri	(ATT)4	12	121347	121358
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	37	Mono	(T)12	12	126146	126157
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	38	Mono	(T)11	11	126761	126771
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	39	Mono	(T)11	11	128348	128358
NC_037400.1_Hydrocera_triflora_chloroplast_complete_genome	40	Mono	(T)14	14	128595	128608
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	1	Mono	(A)10	10	1549	1558
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	3	Mono	(C)10	10	5051	5060
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	4	Mono	(A)12	12	5261	5272
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	6	Mono	(T)14c(A)11	26	7624	7649
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	7	Mono	(A)10	10	7895	7904
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	8	Mono	(A)11	11	8019	8029
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	9	Mono	(A)10	10	8165	8174
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	10	Mono	(T)14	14	9427	9440
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	11	Mono	(T)11	11	11025	11035
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	12	Mono	(T)13	13	11750	11762
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	14	Mono	(A)10	10	15800	15809
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	15	Mono	(T)10	10	18006	18015
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	16	Mono	(T)10	10	25683	25692
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	18	Mono	(T)12	12	27091	27102
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	19	Mono	(A)12	12	27217	27228
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	21	Tetra	(TTCA)3	12	30821	30832
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	23	Mono	(A)11	11	31741	31751
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	24	Tetra	(ATAG)3	12	35170	35181
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	25	Mono	(C)11	11	35616	35626
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	26	Mono	(A)12	12	41836	41847
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	27	Mono	(T)10	10	43580	43589
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	28	Mono	(A)11	11	45492	45502
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	29	Mono	(T)11	11	47308	47318

NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	30	Mono	(T)10	10	50066	50075
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	31	Mono	(A)10	10	53779	53788
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	32	Mono	(A)11	11	55590	55600
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	33	Tetra	(TTCT)3	12	55832	55843
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	34	Mono	(A)11	11	58730	58740
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	35	Mono	(T)11	11	59844	59854
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	36	Mono	(A)11	11	60048	60058
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	37	Tetra	(AATT)3	12	62767	62778
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	38	Mono	(T)10	10	64037	64046
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	39	Mono	(T)10	10	64642	64651
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	40	Tri	(TTA)4	12	65154	65165
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	41	Di	(TA)7	14	65946	65959
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	42	Mono	(T)11	11	67467	67477
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	44	Mono	(A)12	12	69399	69410
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	46	Mono	(A)10	10	74234	74243
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	47	Mono	(T)10	10	75913	75922
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	48	Mono	(T)12	12	77219	77230
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	49	Mono	(A)11	11	80191	80201
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	50	Di	(TA)7	14	95967	95980
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	51	Mono	(T)11	11	101618	101628
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	52	Mono	(A)10	10	108805	108814
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	53	Mono	(T)11	11	109664	109674
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	54	Mono	(T)11	11	111362	111372
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	55	Mono	(A)10	10	111553	111562
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	56	Mono	(T)10	10	113292	113301
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	58	Tetra	(AATA)3	12	114062	114073
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	59	Mono	(A)11	11	116512	116522
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	60	Mono	(A)12	12	117069	117080
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	61	Mono	(T)11	11	118893	118903
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	62	Tri	(ATT)4	12	119384	119395
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	63	Mono	(A)10	10	121722	121731
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	64	Mono	(T)10	10	122953	122962
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	66	Mono	(T)11	11	123631	123641
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	68	Mono	(T)10	10	124738	124747
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	69	Mono	(T)11	11	125725	125735
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	71	Mono	(T)10	10	126542	126551
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	72	Mono	(A)11	11	133728	133738
NC_037401.1_Impatiens_piufanensis_chloroplast_complete_genome	73	Di	(AT)7	14	139375	139388
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	2	Tri	(CAG)4	12	1141	1152
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	3	Mono	(T)11	11	9027	9037
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	4	Mono	(A)10	10	9421	9430
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	6	Mono	(T)18	18	11242	11259
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	7	Mono	(A)12	12	13693	13704

NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	8	Mono	(A)10	10	14800	14809
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	9	Mono	(A)10	10	15856	15865
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	10	Mono	(T)11	11	16756	16766
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	11	Mono	(A)12	12	17577	17588
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	12	Mono	(T)11	11	19805	19815
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	13	Mono	(T)10	10	27511	27520
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	14	Mono	(A)10	10	28677	28686
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	15	Tetra	(AGAA)3	12	31120	31131
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	16	Mono	(G)10	10	38574	38583
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	17	Mono	(A)11	11	46270	46280
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	18	Mono	(A)10	10	46523	46532
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	19	Mono	(T)12	12	52692	52703
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	20	Mono	(T)11	11	54056	54066
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	21	Mono	(T)10	10	57110	57119
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	22	Mono	(T)11	11	59745	59755
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	23	Mono	(T)10	10	62464	62473
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	24	Mono	(A)10	10	66598	66607
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	25	Tetra	(TCAA)3	12	67753	67764
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	26	Mono	(T)12	12	68046	68057
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	27	Mono	(T)16	16	69818	69833
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	28	Mono	(T)10	10	70373	70382
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	29	Tetra	(TTTA)3	12	74546	74557
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	30	Tri	(ATA)4	12	74771	74782
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	31	Mono*	(C)12(A)11*	23	77108	77130
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	32	Mono	(A)17	17	78394	78410
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	33	Mono	(A)10	10	80972	80981
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	34	Mono	(T)10	10	81218	81227
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	35	Mono	(T)11	11	82538	82548
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	36	Mono	(T)10	10	83113	83122
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	37	Mono	(T)12	12	87265	87276
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	38	Tetra	(ATTG)3	12	116073	116084
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	39	Mono	(T)15	15	116342	116356
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	40	Penta	(AGTTT)3	15	117120	117134
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	41	Tetra	(AATA)3	12	119161	119172
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	42	Mono	(T)18	18	124127	124144
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	43	Mono	(T)10	10	128382	128391
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	44	Mono	(T)11	11	128852	128862
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	45	Tetra	(ATTT)3	12	129783	129794
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	46	Mono	(T)17	17	130966	130982
NC_033502.1_Diospyros_blancoi_voucher_PDBK_2014-0240_chloroplast_complete_genome	47	Mono	(A)12	12	157716	157727
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	1	Mono	(A)14	14	403	416
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	2	Mono	(T)10	10	1953	1962
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	3	Mono	(A)11	11	4824	4834

NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	4	Mono	(T)10	10	5829	5838
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	5	Tetra	(AAAT)3	12	6101	6112
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	6	Mono	(A)17	17	6583	6599
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	7	Mono	(A)10	10	6885	6894
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	8	Mono	(A)12	12	7921	7932
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	9	Mono	(A)10	10	9417	9426
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	10	Mono	(A)12	12	10253	10264
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	11	Mono	(T)11	11	11218	11228
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	12	Mono	(T)13	13	13364	13376
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	13	Mono	(A)11	11	13667	13677
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	14	Mono	(A)10	10	14768	14777
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	15	Mono	(T)11	11	15420	15430
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	16	Mono	(T)11	11	15605	15615
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	17	Mono	(T)10	10	16611	16620
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	18	Mono	(A)11	11	17431	17441
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	19	Mono	(T)11	11	19650	19660
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	20	Mono	(T)10	10	27369	27378
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	21	Mono	(A)10	10	31662	31671
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	22	Mono	(A)11	11	32602	32612
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	23	Mono	(A)13	13	38143	38155
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	25	Mono	(A)11	11	45605	45615
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	26	Mono	(A)11	11	46190	46200
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	27	Mono	(A)10	10	46649	46658
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	28	Mono	(T)11	11	52519	52529
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	30	Mono	(T)10	10	56939	56948
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	31	Mono	(T)12	12	57404	57415
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	32	Mono	(T)10	10	59590	59599
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	33	Tetra	(TAAT)4	16	61593	61608
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	34	Mono	(T)11	11	62299	62309
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	35	Mono	(A)12	12	66449	66460
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	36	Tetra	(TCAA)3	12	67604	67615
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	37	Mono	(T)11	11	67897	67907
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	38	Mono	(T)10	10	68973	68982
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	39	Mono	(T)10	10	73355	73364
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	40	Mono	(T)10	10	74099	74108
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	41	Tetra	(TTTA)3	12	74338	74349
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	42	Tri	(ATA)4	12	74568	74579
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	43	Mono	(T)10	10	75228	75237
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	44	Mono	(A)13	13	78181	78193
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	45	Mono	(A)10	10	80734	80743
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	46	Mono	(T)10	10	80980	80989
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	47	Mono	(T)10	10	82897	82906
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	48	Mono	(T)12	12	83408	83419

NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	49	Mono	(A)15	15	110728	110742
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	50	Penta	(TTTAT)3	15	111113	111127
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	51	Mono	(T)12	12	116177	116188
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	52	Mono	(A)10	10	116751	116760
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	54	Tetra	(AATA)3	12	119080	119091
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	56	Mono	(T)16	16	123872	123887
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	57	Mono	(T)11	11	128843	128853
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	59	Mono	(T)10	10	130972	130981
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	60	Penta	(AAATA)3	15	133701	133715
NC_035703.1_Diospyros_dumetorum_voucher_13CS7925_plastid_complete_genome	61	Mono	(T)15	15	134088	134102
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	1	Mono	(A)11	11	385	395
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	2	Tri	(CAG)4	12	1091	1102
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	3	Mono	(T)10	10	1939	1948
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	4	Mono	(A)10	10	4797	4806
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	5	Mono	(A)10	10	6569	6578
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	6	Mono	(T)10	10	7447	7456
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	7	Mono	(A)11	11	8009	8019
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	8	Mono	(T)11	11	8988	8998
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	9	Mono	(A)10	10	9380	9389
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	10	Mono	(A)11	11	10218	10228
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	11	Mono	(T)12	12	11190	11201
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	12	Mono	(A)12	12	13635	13646
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	13	Mono	(T)13	13	14147	14159
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	14	Mono	(A)10	10	14745	14754
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	15	Mono	(T)10	10	15494	15503
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	16	Mono	(T)10	10	16677	16686
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	17	Mono	(A)11	11	17497	17507
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	18	Mono	(T)11	11	19704	19714
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	19	Mono	(T)10	10	27415	27424
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	20	Mono	(A)11	11	28585	28595
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	21	Tetra	(TTTC)3	12	31037	31048
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	22	Mono	(T)11	11	33614	33624
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	23	Mono	(A)10	10	38035	38044
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	24	Mono	(A)11	11	38164	38174
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	26	Mono	(A)10	10	44308	44317
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	27	Mono	(A)12	12	46395	46406
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	28	Mono	(T)10	10	48984	48993
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	29	Mono	(A)11	11	49190	49200
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	30	Mono	(T)10	10	52502	52511
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	31	Mono	(T)10	10	53243	53252
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	32	Mono	(T)10	10	56905	56914
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	33	Mono	(T)12c(T)11	24	57353	57376
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	34	Mono	(G)10	10	57488	57497

NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	35	Mono	(T)12	12	59534	59545
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	36	Mono	(T)15	15	61490	61504
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	37	Mono	(T)10	10	62244	62253
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	38	Mono	(A)10	10	65873	65882
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	39	Tetra	(TCAA)3	12	67649	67660
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	40	Mono	(T)10	10	67942	67951
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	41	Mono	(T)10	10	68968	68977
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	42	Mono	(T)10	10	69659	69668
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	43	Mono	(A)10	10	73045	73054
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	44	Mono	(T)10	10	74100	74109
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	45	Tetra	(TTTA)3	12	74338	74349
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	46	Tri	(ATA)4	12	74568	74579
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	47	Mono	(A)10	10	76841	76850
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	48	Mono	(T)10	10	77930	77939
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	49	Mono	(A)14	14	78110	78123
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	50	Mono	(T)11	11	80662	80672
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	51	Mono	(T)10	10	80920	80929
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	52	Mono	(T)10	10	86984	86993
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	53	Mono	(T)10	10	105572	105581
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	54	Mono	(A)10	10	110645	110654
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	55	Mono	(T)12	12	116081	116092
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	56	Mono	(A)10	10	116644	116653
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	57	Mono	(T)12	12	116867	116878
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	58	Mono	(T)12	12	117116	117127
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	59	Mono	(T)11	11	118700	118710
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	60	Tetra	(AATA)3	12	118969	118980
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	61	Tetra	(AAAT)3	12	121975	121986
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	62	Mono	(A)10	10	122168	122177
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	63	Mono	(T)10	10	123708	123717
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	64	Mono	(T)12	12	123951	123962
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	65	Mono	(A)11	11	126687	126697
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	66	Mono	(T)11	11	128691	128701
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	68	Mono	(T)13	13	130830	130842
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	69	Mono	(T)10	10	133914	133923
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	70	Mono	(A)10	10	138987	138996
NC_030784.1_Diospyros_glaucifolia_chloroplast_complete_genome	71	Mono	(A)10	10	157575	157584
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	1	Mono	(A)16	16	407	422
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	2	Tri	(CAG)4	12	1118	1129
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	3	Mono	(T)11	11	1966	1976
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	4	Tetra	(AAAT)4	16	4421	4436
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	5	Mono	(A)10	10	4832	4841
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	6	Mono	(A)10	10	5627	5636
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	7	Mono	(T)11	11	5837	5847

NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	8	Mono	(T)10	10	6877	6886
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	9	Mono	(T)11	11	9017	9027
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	10	Mono	(A)11	11	9412	9422
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	11	Mono	(T)12	12	11229	11240
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	12	Mono	(T)10	10	13375	13384
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	13	Mono	(A)13	13	13675	13687
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	14	Mono	(A)10	10	14783	14792
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	15	Mono	(T)12	12	15540	15551
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	16	Mono	(T)12	12	16730	16741
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	17	Mono	(A)10	10	17552	17561
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	18	Mono	(T)11	11	19758	19768
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	19	Mono	(A)11	11	28651	28661
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	20	Mono	(A)10	10	30216	30225
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	21	Tetra	(TTTC)3	12	31101	31112
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	22	Mono	(A)10	10	34277	34286
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	23	Mono	(A)10	10	38210	38219
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	24	Mono	(T)10	10	43808	43817
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	25	Mono	(A)10	10	44352	44361
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	26	Mono	(T)13	13	52524	52536
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	27	Mono	(T)10	10	53331	53340
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	28	Mono	(T)13	13	53896	53908
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	29	Mono	(T)10	10	56944	56953
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	30	Mono	(T)11c(T)10	22	57410	57431
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	32	Mono	(T)11	11	62290	62300
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	34	Tetra	(TCAA)3	12	67712	67723
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	35	Mono	(T)12	12	68005	68016
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	36	Mono	(T)10	10	69054	69063
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	37	Mono	(T)12	12	69430	69441
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	38	Mono	(T)10	10	69746	69755
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	39	Mono	(A)10	10	73514	73523
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	40	Mono	(A)14	14	74239	74252
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	42	Tri	(ATA)4	12	74695	74706
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	43	Mono	(A)12	12	76968	76979
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	44	Mono	(A)13	13	78238	78250
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	45	Mono	(T)10	10	81043	81052
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	46	Mono	(T)10	10	82959	82968
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	47	Mono	(A)10	10	85461	85470
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	48	Mono	(T)10	10	87104	87113
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	49	Mono	(A)10	10	110764	110773
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	50	Mono	(T)19	19	116187	116205
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	51	Mono	(T)10	10	116986	116995
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	53	Mono	(T)11	11	118816	118826
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	54	Tetra	(AATA)3	12	119085	119096

NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	55	Tetra	(AAAT)3	12	122091	122102
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	56	Mono	(T)11	11	123855	123865
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	57	Mono	(T)13	13	124098	124110
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	58	Mono	(T)11	11	128885	128895
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	59	Mono	(T)10	10	129400	129409
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	61	Mono	(T)10	10	131020	131029
NC_030789.1_Diospyros_kaki_chloroplast_complete_genome	62	Mono	(T)10	10	134107	134116
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	1	Mono	(A)11	11	385	395
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	2	Tri	(CAG)4	12	1091	1102
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	3	Mono	(T)10	10	1933	1942
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	4	Mono	(A)11	11	4791	4801
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	5	Mono	(A)10	10	6564	6573
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	6	Mono	(T)10	10	7442	7451
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	7	Mono	(A)10	10	8004	8013
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	8	Mono	(T)10	10	8982	8991
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	9	Mono	(A)11	11	10210	10220
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	10	Mono	(T)11	11	11182	11192
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	11	Mono	(A)12	12	13626	13637
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	12	Mono	(T)13	13	14138	14150
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	13	Mono	(A)10	10	14736	14745
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	14	Mono	(T)10	10	15485	15494
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	15	Mono	(T)10	10	16668	16677
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	16	Mono	(A)11	11	17488	17498
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	17	Mono	(T)11	11	19695	19705
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	18	Mono	(T)10	10	27406	27415
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	19	Mono	(A)11	11	28576	28586
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	20	Tetra	(TTTC)3	12	31008	31019
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	21	Mono	(T)11	11	33585	33595
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	22	Mono	(A)10	10	38006	38015
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	23	Mono	(A)12	12	38135	38146
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	24	Mono	(C)10	10	38393	38402
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	25	Mono	(A)11	11	44272	44282
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	26	Mono	(A)12	12	46360	46371
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	27	Mono	(T)10	10	48949	48958
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	28	Mono	(A)11	11	49155	49165
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	29	Mono	(T)10	10	52467	52476
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	31	Mono	(T)10	10	56887	56896
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	32	Mono	(T)12c(T)11	24	57335	57358
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	33	Mono	(T)12	12	59515	59526
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	34	Mono	(T)15	15	61471	61485
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	35	Mono	(T)10	10	62225	62234
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	36	Mono	(A)10	10	65853	65862
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	37	Tetra	(TCAA)3	12	67629	67640

NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	38	Mono	(T)10	10	67922	67931
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	39	Mono	(T)10	10	68948	68957
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	40	Mono	(T)10	10	69639	69648
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	41	Mono	(A)10	10	73025	73034
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	42	Mono	(T)10	10	74080	74089
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	43	Tetra	(TTTA)3	12	74318	74329
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	44	Tri	(ATA)4	12	74548	74559
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	45	Mono	(A)10	10	76821	76830
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	46	Mono	(T)10	10	77910	77919
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	47	Mono	(A)14	14	78090	78103
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	48	Mono	(T)11	11	80642	80652
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	49	Mono	(T)10	10	80900	80909
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	50	Mono	(T)10	10	86964	86973
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	51	Mono	(T)10	10	105552	105561
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	52	Mono	(A)10	10	110625	110634
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	53	Mono	(T)10	10	115337	115346
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	54	Mono	(T)17	17	116064	116080
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	55	Mono	(A)10	10	116632	116641
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	56	Mono	(T)12	12	116855	116866
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	57	Mono	(T)12	12	117104	117115
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	58	Mono	(T)10	10	118688	118697
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	59	Tetra	(AATA)3	12	118956	118967
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	60	Tetra	(AAAT)3	12	121962	121973
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	61	Mono	(A)10	10	122155	122164
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	62	Mono	(T)11	11	123695	123705
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	63	Mono	(T)12	12	123939	123950
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	64	Mono	(A)10	10	126675	126684
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	65	Mono	(T)11	11	128678	128688
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	67	Mono	(T)13	13	130817	130829
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	68	Mono	(T)10	10	133901	133910
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	69	Mono	(A)10	10	138974	138983
NC_030786.1_Diospyros_lotus_chloroplast_complete_genome	70	Mono	(A)10	10	157562	157571
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	1	Mono	(A)11	11	390	400
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	2	Tri	(CAG)4	12	1096	1107
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	3	Tetra	(AAAT)4	16	4378	4393
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	4	Mono	(A)11	11	4788	4798
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	5	Mono	(A)10	10	5584	5593
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	6	Mono	(T)10	10	5794	5803
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	7	Mono	(A)10	10	6556	6565
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	8	Mono	(T)10	10	6839	6848
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	9	Mono	(T)11	11	7430	7440
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	10	Mono	(A)13	13	7928	7940
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	11	Mono	(T)11	11	8976	8986

NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	12	Mono	(A)12	12	9371	9382
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	13	Mono	(A)10	10	10210	10219
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	14	Mono	(T)11	11	11193	11203
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	15	Mono	(T)10	10	12763	12772
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	16	Mono	(A)10	10	14741	14750
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	17	Mono	(T)11	11	15498	15508
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	18	Mono	(T)10	10	16687	16696
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	19	Mono	(A)11	11	17507	17517
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	20	Mono	(T)11	11	19714	19724
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	21	Mono	(T)10	10	27431	27440
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	22	Mono	(A)11	11	28601	28611
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	23	Mono	(A)10	10	32601	32610
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	24	Mono	(T)10	10	33611	33620
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	25	Mono	(A)10	10	38180	38189
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	26	Mono	(A)10	10	44321	44330
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	27	Mono	(A)10	10	46408	46417
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	28	Mono	(T)12	12	52521	52532
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	29	Mono	(T)10	10	53890	53899
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	30	Mono	(T)10	10	54974	54983
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	31	Mono	(T)10	10	56939	56948
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	33	Mono	(T)10	10	62273	62282
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	34	Mono	(A)10	10	66581	66590
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	35	Tetra	(TCAA)3	12	67671	67682
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	36	Mono	(T)10	10	67964	67973
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	37	Mono	(T)10	10	69011	69020
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	38	Mono	(T)10	10	69701	69710
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	39	Mono	(A)10	10	73468	73477
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	40	Mono	(A)10	10	74193	74202
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	41	Tetra	(TTTA)3	12	74413	74424
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	42	Tri	(ATA)4	12	74643	74654
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	43	Mono	(A)10	10	76916	76925
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	44	Mono	(T)10	10	78005	78014
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	45	Mono	(T)10cg(A)10	22	80730	80751
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	46	Mono	(T)10	10	80988	80997
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	47	Mono	(T)10	10	82332	82341
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	48	Mono	(T)10	10	82906	82915
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	49	Tetra	(TTTC)3	12	85170	85181
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	50	Mono	(A)11	11	85417	85427
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	51	Mono	(A)10	10	110721	110730
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	52	Mono	(T)10	10	116145	116154
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	53	Mono	(T)10	10	116952	116961
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	55	Mono	(T)11	11	118795	118805
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	56	Tetra	(AATA)3	12	119064	119075

NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	57	Tetra	(AAAT)3	12	122070	122081
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	58	Mono	(T)13	13	123834	123846
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	59	Mono	(T)12	12	124084	124095
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	60	Mono	(T)11	11	128828	128838
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	61	Mono	(T)10	10	129343	129352
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	63	Mono	(T)10	10	130963	130972
NC_030787.1_Diospyros_oleifera_chloroplast_complete_genome	64	Mono	(T)10	10	134051	134060
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	1	Mono	(A)17	17	406	422
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	2	Tri	(CAG)4	12	1117	1128
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	4	Mono	(A)10	10	6627	6636
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	5	Mono	(T)12a(T)11	24	6868	6891
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	6	Mono	(T)11	11	9023	9033
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	7	Mono	(A)11	11	9417	9427
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	8	Mono	(A)15	15	10256	10270
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	9	Mono	(T)10	10	10636	10645
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	10	Mono	(T)10	10	11228	11237
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	11	Mono	(T)10	10	12806	12815
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	12	Mono	(T)10	10	13382	13391
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	13	Mono	(T)15	15	13532	13546
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	14	Mono	(A)11	11	13690	13700
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	15	Mono	(A)10	10	14785	14794
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	16	Mono	(T)12	12	15610	15621
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	17	Mono	(T)10	10	16626	16635
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	18	Mono	(A)12	12	17446	17457
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	19	Mono	(T)11	11	19674	19684
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	20	Mono	(T)10	10	27393	27402
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	21	Mono	(A)10	10	29687	29696
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	22	Mono	(A)15	15	38504	38518
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	23	Mono	(T)10	10	49810	49819
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	24	Mono	(T)11	11	52457	52467
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	25	Mono	(T)10	10	53825	53834
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	26	Mono	(T)10	10	56885	56894
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	27	Mono	(T)14	14	57352	57365
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	28	Mono	(T)12	12	59527	59538
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	29	Mono	(T)10	10	62227	62236
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	30	Mono	(T)13	13	63715	63727
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	31	Tetra	(TCAA)3	12	67639	67650
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	32	Mono	(T)10	10	67932	67941
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	33	Mono	(C)11	11	70176	70186
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	34	Mono	(T)10	10	73318	73327
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	35	Tetra	(TTTA)3	12	74399	74410
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	36	Tri	(ATA)4	12	74629	74640
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	37	Mono	(T)11	11	75290	75300

NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	38	Mono	(A)12	12	76975	76986
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	39	Mono	(A)14	14	78255	78268
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	40	Mono	(T)12	12	80807	80818
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	41	Mono	(T)10	10	81066	81075
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	42	Mono	(T)10	10	82983	82992
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	43	Mono	(A)16	16	110658	110673
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	44	Mono	(A)10	10	116634	116643
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	46	Tetra	(AATA)3	12	118963	118974
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	47	Tetra	(AAAT)3	12	121969	121980
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	48	Mono	(T)10	10	123718	123727
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	49	Mono	(T)14	14	123976	123989
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	50	Mono	(T)11	11	128699	128709
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	52	Mono	(T)10	10	130849	130858
NC_035654.1_Diospyros_strigosa_voucher_14CS8899_plastid_complete_genome	53	Mono	(T)16	16	133943	133958
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	2	Mono*	(T)12(G)10*	22	6972	6993
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	3	Mono	(A)11	11	7529	7539
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	4	Mono	(A)12	12	8950	8961
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	7	Mono	(T)14	14	10681	10694
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	8	Mono	(T)13	13	10910	10922
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	9	Mono	(A)12	12	12487	12498
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	10	Mono	(A)12	12	13368	13379
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	11	Mono	(A)10	10	13892	13901
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	12	Mono	(A)10	10	14424	14433
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	14	Mono	(T)11	11	19486	19496
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	15	Tetra	(CTTA)3	12	23717	23728
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	16	Mono	(T)12	12	27192	27203
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	18	Mono	(A)10	10	28707	28716
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	19	Mono	(A)15	15	28921	28935
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	20	Mono	(T)11	11	30538	30548
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	21	Mono	(T)12	12	31848	31859
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	22	Mono	(A)12	12	32287	32298
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	23	Tri	(TAA)4	12	33120	33131
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	24	Mono	(T)11	11	33788	33798
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	25	Mono	(T)10	10	34195	34204
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	26	Mono	(A)11	11	38406	38416
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	27	Mono	(C)10	10	38695	38704
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	28	Tetra	(AAAG)3	12	44371	44382
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	29	Tetra	(CTTT)3	12	47305	47316
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	30	Mono	(T)10	10	48460	48469
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	31	Di	(TA)7	14	48609	48622
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	32	Mono	(A)10	10	49981	49990
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	33	Mono	(A)10	10	50198	50207
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	34	Mono	(T)11	11	53777	53787

NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	35	Mono	(T)10	10	54594	54603
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	36	Mono	(T)11	11	55660	55670
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	37	Mono	(T)12	12	60292	60303
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	38	Mono	(A)10	10	66091	66100
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	39	Mono	(C)11	11	66229	66239
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	40	Mono	(T)13	13	66560	66572
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	41	Tetra	(GAAA)3	12	68448	68459
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	42	Mono	(T)10	10	71762	71771
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	43	Mono	(T)10	10	72417	72426
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	44	Mono	(A)10	10	73790	73799
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	46	Mono	(T)13	13	74122	74134
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	47	Mono	(A)11	11	74293	74303
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	48	Mono	(A)11	11	74782	74792
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	49	Mono	(A)10	10	74934	74943
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	50	Mono	(T)10ag(A)11	23	81614	81636
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	52	Mono	(T)10	10	85874	85883
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	53	Tetra	(TTTA)3	12	102903	102914
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	55	Tetra	(ATTG)3	12	117021	117032
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	57	Mono	(A)12	12	117794	117805
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	58	Di	(TA)6	12	118105	118116
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	59	Mono	(A)10	10	118388	118397
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	60	Tetra	(AATA)3	12	120181	120192
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	61	Mono	(A)10	10	121524	121533
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	62	Tetra	(AATC)3	12	125532	125543
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	63	Mono	(T)12	12	127996	128007
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	64	Mono	(T)11	11	130761	130771
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	65	Mono	(T)10	10	132082	132091
NC_035701.1_Barringtonia_fuscarpa_voucher_14CS9189_plastid_complete_genome	66	Tetra	(TAAA)3	12	144239	144250
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	2	Mono*	(T)11(G)10*	21	6974	6994
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	3	Mono	(A)11	11	7530	7540
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	4	Mono	(A)12	12	8951	8962
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	7	Mono	(T)14	14	10681	10694
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	8	Mono	(T)13	13	10910	10922
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	9	Mono	(A)12	12	12487	12498
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	10	Mono	(A)12	12	13368	13379
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	11	Mono	(A)10	10	13892	13901
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	12	Mono	(A)10	10	14424	14433
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	14	Mono	(T)11	11	19486	19496
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	15	Tetra	(CTTA)3	12	23717	23728
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	16	Mono	(T)12	12	27192	27203
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	18	Mono	(A)10	10	28707	28716
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	19	Mono	(A)14	14	28921	28934
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	20	Mono	(T)11	11	30537	30547

NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	21	Mono	(T)12	12	31847	31858
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	22	Mono	(A)12	12	32286	32297
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	23	Tri	(TAA)4	12	33119	33130
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	24	Mono	(T)11	11	33787	33797
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	25	Mono	(T)10	10	34194	34203
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	26	Mono	(A)10	10	38405	38414
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	27	Mono	(C)10	10	38693	38702
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	29	Tetra	(CTTT)3	12	47304	47315
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	30	Mono	(T)10	10	48459	48468
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	31	Di	(TA)7	14	48608	48621
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	32	Mono	(A)10	10	49980	49989
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	33	Mono	(A)11	11	50197	50207
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	34	Mono	(T)11	11	53777	53787
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	35	Mono	(T)10	10	54594	54603
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	36	Mono	(T)11	11	55660	55670
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	37	Mono	(T)12	12	60292	60303
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	38	Mono	(A)10	10	66091	66100
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	39	Mono	(T)13	13	66558	66570
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	40	Tetra	(GAAA)3	12	68465	68476
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	41	Mono	(T)10	10	71828	71837
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	42	Mono	(T)10	10	72483	72492
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	43	Mono	(A)10	10	73856	73865
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	45	Mono	(T)13	13	74188	74200
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	46	Mono	(A)10	10	74359	74368
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	47	Mono	(A)11	11	74847	74857
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	48	Mono	(A)10	10	74999	75008
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	49	Mono	(T)10ag(A)11	23	81679	81701
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	51	Mono	(T)10	10	85939	85948
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	52	Tetra	(TTTA)3	12	102986	102997
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	54	Tetra	(ATTG)3	12	117091	117102
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	56	Mono	(A)12	12	117865	117876
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	57	Di	(TA)6	12	118176	118187
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	58	Mono	(A)10	10	118459	118468
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	59	Tetra	(AATA)3	12	120252	120263
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	60	Mono	(A)10	10	121595	121604
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	61	Tetra	(AATC)3	12	125603	125614
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	62	Mono	(T)11	11	128067	128077
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	63	Mono	(T)11	11	130831	130841
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	64	Mono	(T)10	10	132152	132161
NC_035705.1_Barringtonia_racemosa_voucher_14CS8144_plastid_complete_genome	65	Tetra	(TAAA)3	12	144296	144307
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	1	Mono	(A)14	14	396	409
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	2	Mono	(A)11	11	1752	1762
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	3	Mono	(G)17	17	3686	3702

NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	4	Mono	(A)10	10	4455	4464
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	5	Mono	(A)11	11	4801	4811
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	6	Mono	(A)11	11	5136	5146
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	7	Mono	(A)12	12	5680	5691
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	8	Mono	(A)10	10	7893	7902
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	9	Mono	(T)11c(A)11	23	8964	8986
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	10	Mono	(A)10	10	9115	9124
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	11	Tetra	(TCTT)3	12	9396	9407
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	12	Mono	(T)12	12	9769	9780
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	13	Mono	(T)11	11	11511	11521
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	14	Mono	(A)14	14	17925	17938
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	15	Mono	(T)11	11	20191	20201
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	16	Mono	(T)10	10	27905	27914
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	18	Tetra	(TCTT)3	12	34775	34786
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	19	Penta	(TTTTA)3	15	38160	38174
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	20	Mono	(A)10	10	46865	46874
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	21	Tetra	(AAAAG)3	12	47627	47638
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	23	Tetra	(ATTA)3	12	50016	50027
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	24	Mono	(A)10	10	50163	50172
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	25	Mono	(T)10	10	54146	54155
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	26	Mono	(T)10	10	57177	57186
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	28	Mono	(T)11	11	61834	61844
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	29	Mono	(A)10	10	65621	65630
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	30	Mono	(T)11	11	66083	66093
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	31	Mono	(T)10	10	71368	71377
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	32	Mono	(A)10	10	73320	73329
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	33	Mono	(A)10	10	73695	73704
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	34	Hexa	(TTTAAT)3	18	75475	75492
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	35	Penta	(AAAAT)3	15	77155	77169
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	36	Mono	(T)11	11	82596	82606
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	37	Mono	(T)11	11	83184	83194
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	38	Mono	(T)13	13	85073	85085
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	40	Mono	(T)12	12	106208	106219
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	41	Mono	(A)10	10	111318	111327
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	42	Hexa	(ACTCAA)3	18	113747	113764
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	44	Penta	(TTAAG)3	15	117345	117359
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	45	Di	(TA)7	14	117609	117622
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	46	Tetra	(AATA)3	12	119729	119740
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	48	Mono	(T)10	10	124609	124618
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	49	Tetra	(AATC)3	12	125271	125282
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	50	Mono	(T)11	11	127760	127770
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	51	Mono	(T)10	10	131872	131881
NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	52	Mono	(T)10	10	135106	135115

NC_036412.1_Bertholletia_excelsa_voucher_NY:Mori25637_chloroplast_complete_genome	53	Mono	(A)12	12	140214	140225
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	1	Mono	(A)11	11	3335	3345
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	2	Mono	(A)10	10	5115	5124
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	3	Mono	(A)14	14	7227	7240
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	4	Mono	(T)13	13	8302	8314
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	5	Mono	(A)11	11	8677	8687
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	7	Mono	(A)11	11	12971	12981
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	8	Mono	(A)11	11	16855	16865
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	9	Mono	(T)11	11	19068	19078
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	10	Tetra	(TTAA)3	12	23294	23305
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	11	Mono	(T)10	10	26780	26789
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	12	Mono	(T)11	11	32724	32734
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	13	Mono	(A)12	12	37184	37195
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	14	Mono	(A)12	12	43200	43211
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	15	Tetra	(TTTC)3	12	44256	44267
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	16	Mono	(T)17	17	51583	51599
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	17	Mono	(T)10	10	53316	53325
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	18	Mono	(T)10	10	55294	55303
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	19	Mono	(T)11	11	55722	55732
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	21	Mono	(T)14	14	59771	59784
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	22	Mono	(T)10	10	60558	60567
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	23	Mono	(T)10	10	62200	62209
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	24	Mono	(T)13	13	64760	64772
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	25	Mono	(A)14	14	65099	65112
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	26	Tetra	(TTCC)3	12	69043	69054
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	27	Tetra	(AAAG)3	12	71721	71732
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	28	Mono	(T)14	14	72038	72051
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	29	Mono	(A)10	10	72202	72211
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	30	Mono	(A)14	14	72814	72827
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	31	Mono	(T)10	10	73193	73202
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	32	Mono	(T)10	10	79679	79688
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	33	Mono	(T)10	10	82075	82084
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	34	Mono	(A)12	12	82624	82635
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	36	Tetra	(TTTC)3	12	83933	83944
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	37	Mono	(T)14	14	84153	84166
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	38	Mono	(T)10	10	104442	104451
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	39	Mono	(A)17	17	109524	109540
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	40	Mono	(A)10	10	114071	114080
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	41	Mono	(T)10	10	114887	114896
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	43	Mono	(T)12	12	116255	116266
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	45	Tetra	(AATA)3	12	117691	117702
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	46	Tetra	(AAAT)3	12	120686	120697
NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	47	Mono	(T)17	17	132548	132564

NC_035653.1_Adinandra_angustifolia_voucher_14CS8678_plastid_complete_genome	48	Mono	(A)10	10	137637	137646
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	1	Mono	(A)11	11	3335	3345
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	2	Mono	(A)14	14	7226	7239
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	3	Mono	(T)14	14	8301	8314
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	4	Mono	(A)12	12	8678	8689
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	5	Mono	(T)13	13	10312	10324
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	6	Mono	(A)12	12	12972	12983
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	7	Mono	(A)10	10	16857	16866
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	8	Mono	(T)11	11	19069	19079
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	9	Tetra	(TTAA)3	12	23295	23306
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	10	Mono	(T)10	10	26781	26790
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	11	Mono	(T)11	11	32726	32736
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	12	Mono	(A)10	10	37190	37199
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	13	Mono	(A)13	13	43204	43216
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	14	Tetra	(TTTC)3	12	44261	44272
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	15	Mono	(T)17	17	51584	51600
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	16	Mono	(T)10	10	53317	53326
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	17	Mono	(T)10	10	55295	55304
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	18	Mono	(T)11	11	55723	55733
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	20	Mono	(T)10	10	60523	60532
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	21	Mono	(T)10	10	62165	62174
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	22	Mono	(T)13	13	64725	64737
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	23	Mono	(A)13	13	65064	65076
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	24	Mono	(T)10	10	67648	67657
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	25	Tetra	(TTCC)3	12	69000	69011
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	26	Tetra	(AAAG)3	12	71675	71686
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	27	Mono	(T)15	15	71992	72006
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	28	Mono	(A)10	10	72157	72166
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	29	Mono	(A)15	15	72769	72783
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	30	Mono	(T)10	10	73149	73158
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	31	Mono	(T)10	10	79635	79644
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	32	Mono	(A)10	10	82579	82588
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	34	Tetra	(TTTC)3	12	83887	83898
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	35	Mono	(T)15	15	84107	84121
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	36	Mono	(T)10	10	104397	104406
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	37	Mono	(A)16	16	109479	109494
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	38	Mono	(A)11	11	114031	114041
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	40	Mono	(T)11	11	116214	116224
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	42	Tetra	(AATA)3	12	117652	117663
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	43	Tetra	(AAAT)3	12	120647	120658
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	44	Mono	(T)16	16	132516	132531
NC_035678.1_Adinandra_milletii_voucher_14CS8453_plastid_complete_genome	45	Mono	(A)10	10	137604	137613
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	1	Mono	(A)10	10	314	323

NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	2	Mono	(A)10	10	3792	3801
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	3	Mono	(A)11	11	5563	5573
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	4	Tetra	(AAAT)3	12	6553	6564
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	5	Mono	(T)23	23	6855	6877
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	6	Mono	(T)13	13	8259	8271
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	7	Mono	(T)13	13	8441	8453
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	8	Mono	(A)10	10	8634	8643
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	9	Mono	(T)12	12	10277	10288
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	10	Mono	(A)10	10	12077	12086
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	11	Mono	(A)15	15	12939	12953
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	12	Mono	(T)14	14	13458	13471
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	13	Mono	(A)10	10	15096	15105
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	14	Mono	(A)13	13	16815	16827
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	15	Mono	(T)11	11	19047	19057
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	16	Mono	(T)10	10	26739	26748
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	17	Mono	(A)10	10	28561	28570
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	18	Mono	(A)14	14	29174	29187
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	19	Mono	(A)10	10	32639	32648
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	20	Mono	(T)10	10	32784	32793
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	21	Mono	(T)11	11	33604	33614
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	22	Mono	(T)12	12	36819	36830
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	23	Mono	(A)10	10	37734	37743
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	24	Mono	(A)13	13	38066	38078
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	25	Mono	(C)10	10	41690	41699
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	26	Mono	(A)13	13	43725	43737
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	27	Mono	(A)10	10	45999	46008
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	28	Mono	(T)10	10	48653	48662
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	29	Mono	(A)13	13	48764	48776
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	30	Mono	(T)11	11	50700	50710
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	31	Mono	(T)12	12	52112	52123
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	32	Mono	(T)11	11	52972	52982
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	33	Mono	(T)10	10	53790	53799
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	34	Mono	(T)10	10	54669	54678
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	35	Mono	(T)10	10	57070	57079
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	36	Mono	(T)11	11	59301	59311
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	37	Mono	(T)12	12	62034	62045
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	38	Mono	(A)11	11	65614	65624
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	39	Mono	(T)13	13	71156	71168
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	40	Mono	(T)16	16	73263	73278
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	41	Mono	(A)11(A)10	22	73429	73450
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	42	Mono	(A)11	11	73919	73929
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	43	Mono	(A)13	13	74054	74066
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	44	Mono	(T)12	12	74272	74283

NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	45	Mono	(T)10	10	80699	80708
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	46	Mono	(T)10	10	80963	80972
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	47	Mono	(T)12	12	83399	83410
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	48	Mono	(A)11	11	83956	83966
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	49	Mono	(T)16	16	85459	85474
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	50	Mono	(A)10	10	110863	110872
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	51	Tetra	(ATTG)3	12	115862	115873
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	52	Mono	(T)11	11	116070	116080
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	53	Mono	(A)14	14	116620	116633
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	54	Mono	(T)12	12	117021	117032
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	55	Mono	(T)11	11	117494	117504
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	56	Mono	(T)12	12	118714	118725
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	57	Tetra	(AATA)3	12	118936	118947
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	58	Mono	(A)11	11	120279	120289
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	61	Mono	(T)10	10	128162	128171
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	62	Mono	(T)10	10	128321	128330
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	63	Mono	(A)12	12	129850	129861
NC_035709.1_Anneslea_fragrans_voucher_13CS6723_plastid_complete_genome	64	Mono	(T)10	10	133835	133844
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	1	Mono	(A)11	11	3346	3356
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	3	Mono	(A)12	12	4669	4680
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	4	Mono	(A)11	11	4996	5006
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	5	Mono	(A)11	11	5491	5501
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	6	Mono	(A)12	12	6640	6651
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	8	Mono	(A)12	12	7963	7974
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	9	Mono	(T)10	10	8334	8343
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	10	Mono	(T)10	10	9709	9718
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	11	Mono	(A)12	12	11506	11517
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	12	Mono	(A)11	11	12121	12131
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	13	Mono	(A)11	11	12368	12378
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	14	Mono	(A)12	12	16223	16234
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	15	Mono	(T)11	11	18443	18453
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	16	Mono	(T)10	10	26122	26131
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	17	Mono	(A)10	10	27863	27872
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	19	Mono	(A)10	10	36830	36839
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	20	Mono	(A)14	14	42364	42377
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	21	Tetra	(TTTC)3	12	43424	43435
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	23	Mono	(A)10	10	44639	44648
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	24	Mono	(A)12	12	47365	47376
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	25	Mono	(A)12	12	47846	47857
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	26	Mono	(T)14	14	49115	49128
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	27	Mono	(T)14	14	50544	50557
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	28	Mono	(T)10	10	51959	51968
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	29	Mono	(T)10	10	52978	52987

NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	30	Mono	(T)10	10	54940	54949
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	31	Mono	(T)11	11	55384	55394
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	33	Mono	(T)10	10	59400	59409
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	34	Mono	(T)14	14	60237	60250
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	35	Mono	(T)10	10	61474	61483
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	36	Mono	(T)12	12	61734	61745
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	37	Mono	(T)11	11	61898	61908
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	39	Mono	(A)10	10	67080	67089
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	40	Mono	(T)12	12	67520	67531
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	41	Mono	(T)11	11	68173	68183
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	42	Mono	(T)11	11	68871	68881
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	43	Mono	(T)10	10	69777	69786
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	44	Tetra	(AAA)3	12	71567	71578
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	45	Mono	(T)10	10	71880	71889
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	46	Mono	(T)16	16	72866	72881
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	47	Tri	(ATA)4	12	73094	73105
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	48	Mono	(T)11	11	76460	76470
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	49	Mono	(T)11ag(A)10	23	79278	79300
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	50	Mono	(T)10	10	79544	79553
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	51	Mono	(T)13	13	83275	83287
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	52	Mono	(T)13	13	83841	83853
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	53	Mono	(T)10	10	83986	83995
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	54	Mono	(T)10	10	84097	84106
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	55	Mono	(T)10	10	104335	104344
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	56	Mono	(A)10	10	109416	109425
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	57	Tetra	(ATTG)3	12	114476	114487
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	58	Mono	(A)10	10	115092	115101
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	59	Mono	(A)13	13	115276	115288
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	60	Mono	(T)10	10	117368	117377
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	61	Tetra	(AATA)3	12	117591	117602
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	62	Tetra	(GAAA)3	12	118818	118829
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	64	Mono	(T)12	12	122310	122321
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	65	Mono	(T)10	10	132343	132352
NC_035710.1_Pentaphylax_euryoides_voucher_14CS8681_plastid_complete_genome	66	Mono	(A)10	10	137424	137433
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	1	Mono	(A)10	10	313	322
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	2	Tri	(CAG)4	12	1026	1037
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	4	Mono	(A)11	11	5569	5579
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	5	Mono	(T)16	16	6876	6891
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	6	Mono	(T)13	13	8251	8263
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	7	Mono	(T)11	11	8433	8443
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	8	Mono	(A)11	11	8624	8634
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	9	Mono	(T)12	12	10261	10272
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	10	Mono	(A)14	14	12061	12074

NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	11	Mono	(A)18	18	12927	12944
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	12	Mono	(T)10	10	13449	13458
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	13	Mono	(A)13	13	16804	16816
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	14	Mono	(T)11	11	19036	19046
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	15	Mono	(T)10	10	26728	26737
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	16	Mono	(A)10	10	28478	28487
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	17	Mono	(A)10	10	29158	29167
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	19	Mono	(T)10	10	33569	33578
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	20	Mono	(T)15	15	36784	36798
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	21	Mono	(A)11	11	37703	37713
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	22	Mono	(A)11	11	38036	38046
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	23	Mono	(C)10	10	41658	41667
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	24	Mono	(A)12	12	43704	43715
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	25	Mono	(A)12	12	45982	45993
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	26	Mono	(A)15	15	48741	48755
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	27	Di	(AT)6	12	50366	50377
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	28	Mono	(T)10	10	50683	50692
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	29	Mono	(T)16	16	52086	52101
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	31	Mono	(T)12	12	53764	53775
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	32	Mono	(T)10	10	54705	54714
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	33	Mono	(T)11	11	57105	57115
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	34	Mono	(T)14	14	59326	59339
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	35	Mono	(T)14	14	61129	61142
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	36	Mono	(T)12	12	62075	62086
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	37	Mono	(A)10	10	65647	65656
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	38	Mono	(T)14	14	71286	71299
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	39	Mono	(T)19	19	73388	73406
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	40	Mono	(A)11ct(A)10	23	73557	73579
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	41	Mono	(A)11	11	74047	74057
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	42	Mono	(T)11	11	74393	74403
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	43	Mono	(T)10	10	81082	81091
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	44	Mono	(T)13	13	83541	83553
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	45	Mono	(A)15	15	84076	84090
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	46	Mono	(T)10	10	84901	84910
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	47	Mono	(T)15	15	85585	85599
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	48	Mono	(T)12	12	87211	87222
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	49	Mono	(A)12	12	110998	111009
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	50	Tetra	(ATTG)3	12	115992	116003
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	51	Mono	(T)12	12	116200	116211
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	52	Mono	(A)12	12	116752	116763
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	54	Mono	(T)12	12	117632	117643
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	55	Mono	(T)17	17	118853	118869
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	56	Tetra	(AATA)3	12	119080	119091

NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	57	Mono	(A)13	13	120423	120435
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	60	Mono	(T)10	10	128304	128313
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	61	Mono	(T)10	10	128463	128472
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	62	Mono	(A)12	12	129992	130003
NC_035706.1_Ternstroemia_gymnanthera_voucher_13CS7178_plastid_complete_genome	63	Mono	(T)12	12	133970	133981
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	1	Mono	(T)10	10	2003	2012
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	2	Mono	(T)12c(A)10	23	3809	3831
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	4	Tetra	(CTTT)3	12	7238	7249
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	5	Mono	(A)10	10	7699	7708
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	6	Mono	(A)12	12	8136	8147
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	7	Mono	(A)10	10	8295	8304
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	8	Mono	(A)11	11	8455	8465
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	9	Mono	(A)12	12	11578	11589
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	10	Mono	(A)13	13	13579	13591
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	11	Mono	(A)12	12	16137	16148
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	12	Mono	(T)11	11	18362	18372
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	13	Mono	(T)10	10	20987	20996
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	14	Mono	(T)10	10	26047	26056
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	15	Mono	(A)10	10	26933	26942
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	16	Tetra	(CTAT)3	12	27268	27279
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	17	Mono	(T)14	14	28615	28628
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	18	Mono	(A)10	10	28776	28785
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	19	Mono	(A)10	10	30223	30232
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	20	Mono	(T)12	12	35118	35129
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	22	Mono	(T)12	12	43876	43887
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	24	Mono	(A)10	10	45405	45414
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	25	Di	(AT)6	12	46650	46661
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	27	Mono	(T)12	12	49948	49959
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	28	Mono	(T)10	10	51818	51827
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	29	Mono	(T)11	11	53791	53801
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	31	Mono	(T)13	13	58284	58296
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	32	Mono	(T)10	10	65756	65765
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	33	Mono	(T)12	12	66228	66239
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	34	Mono	(T)10	10	68527	68536
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	36	Tetra	(ATAA)3	12	69940	69951
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	37	Mono	(A)10	10	74128	74137
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	38	Mono*	(T)12(G)10*	22	75926	75947
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	39	Mono	(A)10	10	76956	76965
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	40	Mono	(T)10	10	77205	77214
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	41	Mono	(T)12	12	78968	78979
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	42	Tetra	(TTTA)4	16	79483	79498
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	43	Mono	(A)15	15	80054	80068
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	44	Mono	(T)11	11	80773	80783

NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	46	Mono	(T)10	10	92764	92773
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	47	Mono	(A)11	11	109010	109020
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	48	Mono	(T)12	12	111738	111749
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	49	Mono	(T)10	10	113622	113631
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	50	Tetra	(AATA)3	12	113894	113905
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	51	Mono	(T)12	12	118557	118568
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	52	Mono	(T)11	11	121406	121416
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	53	Mono	(T)10	10	121650	121659
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	54	Mono	(T)16	16	122606	122621
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	55	Mono	(T)10	10	122808	122817
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	56	Mono	(T)10	10	124014	124023
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	57	Mono	(T)10	10	125824	125833
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	58	Mono	(T)11	11	125951	125961
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	59	Mono	(T)11	11	126225	126235
NC_034641.1_Androsace_bulleyana_chloroplast_complete_genome	60	Mono	(A)10	10	142472	142481
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	1	Mono	(T)11	11	4	14
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	2	Mono	(A)12	12	3725	3736
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	3	Mono	(T)12	12	6124	6135
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	5	Mono	(A)11	11	11364	11374
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	6	Mono	(T)10	10	12074	12083
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	7	Mono	(A)12	12	12227	12238
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	8	Mono	(A)11	11	12992	13002
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	9	Mono	(T)10	10	13974	13983
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	10	Mono	(A)11	11	15701	15711
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	11	Mono	(T)12	12	17161	17172
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	12	Mono	(T)18	18	17939	17956
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	13	Mono	(T)10	10	25607	25616
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	14	Mono	(A)12	12	26535	26546
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	15	Mono	(G)11	11	27270	27280
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	17	Mono	(A)11	11	35193	35203
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	18	Mono	(A)10	10	43385	43394
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	19	Di	(TA)14	28	51696	51723
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	20	Mono	(T)10	10	53730	53739
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	21	Tetra	(CTTT)3	12	54159	54170
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	23	Mono	(T)10	10	58017	58026
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	25	Mono	(A)10	10	66317	66326
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	26	Mono	(A)11	11	67349	67359
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	27	Mono	(T)10	10	74845	74854
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	28	Mono	(T)11	11	77668	77678
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	29	Di	(AT)6	12	78437	78448
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	30	Mono	(T)10	10	79123	79132
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	31	Mono	(A)10	10	79321	79330
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	32	Mono	(T)10	10	90383	90392

NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	33	Mono	(A)11	11	106604	106614
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	34	Mono	(T)12	12	106993	107004
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	35	Mono	(A)10	10	109256	109265
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	36	Mono	(A)10	10	110352	110361
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	37	Tetra	(AATA)3	12	112087	112098
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	38	Mono	(A)10	10	113437	113446
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	39	Tetra	(CAAT)3	12	115368	115379
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	40	Tetra	(GAAA)3	12	117033	117044
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	41	Mono	(T)12	12	121277	121288
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	42	Mono	(T)11	11	121438	121448
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	43	Mono	(T)11	11	121752	121762
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	44	Mono	(T)12	12	122503	122514
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	45	Mono	(T)15	15	122721	122735
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	46	Mono	(T)13	13	123305	123317
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	47	Mono	(T)11	11	124706	124716
NC_034640.1_Androsace_paxiana_chloroplast_complete_genome	48	Mono	(A)10	10	140928	140937
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	1	Mono	(T)11	11	3834	3844
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	2	Mono	(A)11	11	4628	4638
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	3	Mono	(T)10	10	4902	4911
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	5	Tetra	(GAAT)3	12	6966	6977
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	6	Tetra	(TAGT)3	12	7987	7998
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	7	Mono	(A)15	15	9380	9394
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	8	Mono	(T)13	13	10782	10794
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	9	Mono	(A)15	15	12440	12454
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	10	Mono	(T)10	10	13270	13279
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	11	Mono	(A)11	11	14067	14077
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	12	Mono	(T)11	11	18901	18911
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	14	Mono	(T)10	10	26633	26642
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	15	Mono	(T)11	11	30542	30552
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	16	Mono	(A)10	10	33249	33258
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	17	Mono	(T)12	12	36512	36523
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	18	Tetra	(ATAA)3	12	37382	37393
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	19	Mono	(T)10	10	42947	42956
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	20	Mono	(A)10	10	43327	43336
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	21	Mono	(T)12	12	52482	52493
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	22	Mono	(T)10	10	53575	53584
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	23	Mono	(T)10	10	55547	55556
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	24	Mono	(T)14	14	59954	59967
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	25	Mono	(T)10	10	64816	64825
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	26	Mono	(A)10	10	64939	64948
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	27	Tetra	(TTCT)4	16	65070	65085
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	29	Di	(AT)6	12	68297	68308
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	30	Mono	(G)12	12	73448	73459

NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	31	Penta	(TAAAT)3	15	79640	79654
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	32	Mono	(T)10	10	79972	79981
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	33	Di	(AT)6	12	81280	81291
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	34	Mono	(T)10	10	81903	81912
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	36	Mono	(T)10	10	83742	83751
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	37	Mono	(A)12	12	84629	84640
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	38	Mono	(T)13	13	104782	104794
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	40	Mono	(T)10	10	115516	115525
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	41	Mono	(A)10	10	116070	116079
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	42	Tetra	(AATA)3	12	117842	117853
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	43	Tetra	(GAAA)3	12	122685	122696
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	44	Mono	(T)11	11	125407	125417
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	45	Mono	(T)15	15	127000	127014
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	46	Mono	(T)11	11	128239	128249
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	47	Mono	(T)10	10	128593	128602
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	48	Mono	(T)11	11	129591	129601
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	49	Mono	(T)11	11	130221	130231
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	50	Mono	(T)11	11	130501	130511
NC_021121.1_Ardisia_polysticta_chloroplast_complete_genome	51	Mono	(A)13	13	137791	137803
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	1	Mono	(A)11	11	1806	1816
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	2	Mono	(A)17	17	4847	4863
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	3	Mono	(T)10	10	5099	5108
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	4	Mono	(T)11	11	5514	5524
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	5	Tetra	(AATA)3	12	7232	7243
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	6	Mono	(T)10	10	10354	10363
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	7	Mono	(T)15	15	10484	10498
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	8	Mono	(A)23	23	12141	12163
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	9	Mono	(T)21	21	12986	13006
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	10	Mono	(A)14	14	13738	13751
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	11	Mono	(A)11	11	16489	16499
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	12	Mono	(T)10	10	26417	26426
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	13	Tri	(ATA)4	12	27189	27200
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	14	Mono	(A)10	10	30979	30988
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	15	Mono	(A)11	11	43106	43116
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	16	Mono	(T)12	12	44911	44922
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	17	Mono	(A)16	16	47880	47895
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	18	Mono	(T)10	10	54897	54906
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	19	Mono	(T)11	11	57581	57591
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	20	Mono	(A)12	12	63720	63731
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	22	Tri	(TTA)4	12	66089	66100
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	23	Tetra	(ATTT)3	12	67371	67382
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	24	Mono	(T)11	11	67672	67682
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	25	Mono	(T)11	11	67852	67862

NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	26	Mono	(T)13	13	70307	70319
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	27	Tri	(TTA)4	12	71320	71331
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	28	Mono	(A)10	10	76050	76059
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	29	Mono	(A)11	11	78919	78929
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	30	Mono	(T)10	10	80518	80527
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	31	Mono	(T)14	14	81623	81636
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	32	Mono	(T)10	10	114841	114850
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	33	Tetra	(AATA)3	12	116742	116753
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	34	Mono	(T)10	10	121472	121481
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	35	Tetra	(GAAA)3	12	121659	121670
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	36	Mono	(T)15	15	124420	124434
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	37	Tetra	(AAAT)3	12	124540	124551
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	38	Mono	(A)13	13	124667	124679
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	39	Mono	(T)16	16	125901	125916
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	40	Mono	(T)11	11	127152	127162
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	41	Mono	(T)10	10	127506	127515
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	42	Mono	(T)11	11	128046	128056
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	43	Mono	(T)11	11	128519	128529
NC_026197.1_Lysimachia_coreana_voucher_YNUH:YNUHPG002_plastid_complete_genome	44	Mono	(T)11	11	129134	129144
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	1	Mono	(A)11	11	1752	1762
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	2	Tetra	(CTTT)3	12	3758	3769
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	3	Mono	(T)10	10	5130	5139
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	4	Mono	(A)12	12	6826	6837
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	5	Mono	(T)10	10	16208	16217
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	7	Mono	(T)10	10	25803	25812
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	8	Mono	(A)11	11	28420	28430
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	9	Mono	(T)10	10	29035	29044
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	10	Mono	(T)11	11	30634	30644
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	11	Mono	(C)10	10	36184	36193
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	12	Tetra	(AATA)3	12	41891	41902
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	13	Di	(TA)7	14	45848	45861
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	14	Di	(TA)6	12	46764	46775
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	15	Mono	(T)13	13	48463	48475
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	16	Mono	(T)11	11	51033	51043
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	17	Mono	(T)10	10	54124	54133
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	18	Mono	(A)10	10	54241	54250
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	19	Mono	(A)11	11	54703	54713
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	20	Mono	(T)13	13	58618	58630
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	21	Mono	(A)10	10	62554	62563
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	22	Mono	(A)10	10	66291	66300
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	23	Mono	(T)10	10	77723	77732
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	24	Mono	(T)11	11	79601	79611
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	25	Mono	(A)11	11	80689	80699

NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	26	Mono	(T)12	12	81909	81920
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	27	Tri	(TAC)4	12	92695	92706
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	28	Mono	(A)16	16	112086	112101
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	29	Tetra	(AATA)3	12	113928	113939
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	30	Mono	(T)11	11	123088	123098
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	31	Mono	(T)12	12	126210	126221
NC_034678.1_Primula_chrysochlora_chloroplast_complete_genome	32	Tri	(AGT)4	12	142461	142472
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	1	Mono	(A)11	11	1490	1500
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	2	Mono	(A)10	10	3627	3636
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	3	Mono	(A)10	10	4509	4518
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	4	Mono	(T)10	10	4943	4952
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	5	Mono	(T)10	10	5733	5742
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	6	Mono	(A)10	10	8133	8142
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	7	Mono	(A)11	11	8636	8646
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	8	Mono	(T)13	13	9779	9791
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	9	Mono	(A)13	13	11558	11570
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	10	Mono	(A)10	10	12417	12426
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	11	Mono	(A)10	10	13182	13191
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	12	Mono	(A)12	12	15925	15936
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	13	Mono	(T)11	11	18140	18150
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	14	Mono	(T)10	10	20768	20777
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	15	Tetra	(ATTT)3	12	22607	22618
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	16	Mono	(T)10	10	25835	25844
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	17	Tetra	(TTTC)3	12	28927	28938
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	18	Penta	(TTATA)3	15	30880	30894
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	19	Mono	(G)10	10	36129	36138
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	20	Tetra	(AATA)3	12	42175	42186
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	21	Mono	(T)10	10	43940	43949
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	22	Mono	(A)10	10	46245	46254
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	23	Mono	(T)10	10	51464	51473
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	24	Mono	(T)10	10	54549	54558
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	25	Mono	(A)10	10	55126	55135
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	26	Mono	(T)10	10	57269	57278
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	27	Tri	(ATA)4	12	59529	59540
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	28	Mono	(T)10	10	59714	59723
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	29	Mono	(A)10	10	64446	64455
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	30	Tri	(TAA)4	12	65310	65321
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	31	Di	(TA)6	12	66520	66531
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	33	Mono	(A)10	10	69780	69789
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	34	Mono	(A)10	10	75313	75322
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	35	Mono	(T)10	10	78429	78438
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	36	Mono	(T)11	11	79283	79293
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	39	Mono	(T)11	11	103152	103162

NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	40	Mono	(G)12	12	104182	104193
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	41	Mono	(T)11	11	108522	108532
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	42	Mono	(A)10	10	112713	112722
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	43	Di	(AT)6	12	113068	113079
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	44	Mono	(A)10	10	113587	113596
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	45	Mono	(A)11	11	113947	113957
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	47	Tetra	(GAAA)3	12	120267	120278
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	48	Mono	(T)12	12	124514	124525
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	49	Mono	(T)12	12	124984	124995
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	50	Mono	(T)11	11	125726	125736
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	51	Mono	(T)10	10	126221	126230
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	52	Mono	(T)11	11	126620	126630
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	53	Mono	(T)11	11	127744	127754
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	54	Mono	(A)11	11	129705	129715
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	55	Mono	(C)12	12	134044	134055
NC_034371.1_Primula_kwangtungensis_chloroplast_complete_genome	56	Mono	(A)11	11	135075	135085
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	1	Mono	(A)11	11	1751	1761
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	2	Mono	(A)11	11	3921	3931
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	3	Mono	(T)10	10	5235	5244
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	4	Mono	(C)11	11	5508	5518
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	5	Mono	(T)10	10	6030	6039
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	6	Mono	(A)11	11	8275	8285
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	7	Mono	(T)12	12	8924	8935
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	8	Mono	(T)11	11	10107	10117
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	9	Mono	(A)16	16	11884	11899
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	10	Mono	(A)10	10	12794	12803
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	11	Mono	(A)10	10	16271	16280
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	13	Mono	(T)10	10	26190	26199
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	14	Mono	(T)10	10	32352	32361
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	15	Mono	(T)10	10	35749	35758
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	16	Mono	(A)10	10	36657	36666
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	17	Tetra	(AATA)3	12	42711	42722
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	18	Mono	(T)10	10	43567	43576
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	20	Mono	(T)10	10	54803	54812
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	21	Mono	(T)10	10	55262	55271
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	22	Mono	(T)11	11	57509	57519
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	23	Mono	(A)12	12	62495	62506
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	24	Mono	(A)11	11	62627	62637
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	25	Mono	(T)10	10	62922	62931
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	26	Mono	(T)10	10	65189	65198
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	27	Di	(TA)7	14	66030	66043
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	29	Mono	(A)11	11	69036	69046
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	30	Tri	(TTC)4	12	73291	73302

NC_034331.1_Primula_persimilis_chloroplast_complete_genome	31	Mono	(T)10	10	77585	77594
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	32	Di	(AT)6	12	81056	81067
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	33	Hexa	(TCTATA)3	18	81543	81560
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	34	Mono	(T)10	10	81903	81912
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	35	Mono	(T)10	10	82037	82046
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	36	Mono	(T)10	10	102110	102119
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	37	Mono	(G)10	10	103138	103147
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	38	Penta	(ATATA)3	15	112005	112019
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	39	Mono	(T)10	10	112143	112152
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	40	Mono	(T)12	12	112256	112267
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	41	Mono	(A)11	11	112722	112732
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	42	Mono	(A)11	11	112865	112875
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	44	Tetra	(GAAA)3	12	119426	119437
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	45	Mono	(T)11	11	123588	123598
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	46	Mono	(T)11	11	124809	124819
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	47	Mono	(T)10	10	125163	125172
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	48	Mono	(T)11	11	125703	125713
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	49	Mono	(C)10	10	133147	133156
NC_034331.1_Primula_persimilis_chloroplast_complete_genome	50	Mono	(A)10	10	134175	134184
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	1	Mono	(A)12	12	6581	6592
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	2	Mono	(A)10	10	7824	7833
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	3	Mono	(T)10	10	15953	15962
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	4	Mono	(T)11	11	17850	17860
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	5	Mono	(T)12	12	25549	25560
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	6	Mono	(T)10	10	26765	26774
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	7	Mono	(T)12	12	34957	34968
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	8	Tetra	(AATA)3	12	41828	41839
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	9	Mono	(T)11	11	42575	42585
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	10	Mono	(T)10	10	43580	43589
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	11	Di	(TA)7	14	45747	45760
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	12	Di	(TA)6	12	46626	46637
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	13	Mono	(T)13	13	48362	48374
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	14	Mono	(T)10	10	54012	54021
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	15	Mono	(T)10	10	58488	58497
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	17	Mono	(A)10	10	62535	62544
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	18	Mono	(A)10	10	68721	68730
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	19	Mono	(T)10	10	69069	69078
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	20	Mono	(A)10	10	74749	74758
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	21	Tri	(TAT)4	12	76796	76807
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	22	Mono	(T)10	10	77857	77866
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	23	Mono	(T)10	10	79613	79622
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	24	Tri	(ATT)4	12	80164	80175
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	25	Mono	(A)13	13	80712	80724

NC_024543.1_Primula_poissonii_chloroplast_complete_genome	26	Mono	(A)11	11	81291	81301
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	27	Mono	(T)10	10	101691	101700
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	28	Mono	(A)10	10	112022	112031
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	29	Tetra	(AATA)3	12	113872	113883
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	30	Mono	(T)11	11	123060	123070
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	31	Di	(AT)7	14	123286	123299
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	32	Mono	(T)10	10	124529	124538
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	33	Mono	(T)11	11	126185	126195
NC_024543.1_Primula_poissonii_chloroplast_complete_genome	34	Mono	(A)10	10	133409	133418
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	1	Mono	(A)11	11	1534	1544
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	3	Mono	(T)10	10	6252	6261
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	4	Mono	(A)11	11	6708	6718
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	5	Di	(TA)6	12	7029	7040
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	6	Mono	(A)12	12	8096	8107
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	7	Mono	(T)15	15	8443	8457
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	8	Mono	(T)13	13	9779	9791
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	9	Mono	(A)13	13	11562	11574
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	10	Mono	(A)12	12	12426	12437
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	11	Mono	(A)13	13	13157	13169
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	12	Mono	(T)11	11	18120	18130
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	13	Mono	(A)10	10	23236	23245
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	14	Mono	(T)10	10	25830	25839
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	15	Mono	(A)10	10	30069	30078
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	16	Mono	(T)11	11	31047	31057
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	17	Mono	(G)13	13	35506	35518
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	18	Tetra	(AATA)3	12	41554	41565
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	19	Mono	(A)10	10	42199	42208
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	20	Mono	(T)11	11	43322	43332
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	21	Tri	(TAA)4	12	44144	44155
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	22	Mono	(A)10	10	45639	45648
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	23	Mono	(A)12	12	46144	46155
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	24	Mono	(A)11	11	46821	46831
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	25	Mono	(T)15	15	50466	50480
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	26	Mono	(T)10	10	53519	53528
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	27	Mono	(T)12	12	56206	56217
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	28	Mono	(A)10	10	58290	58299
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	29	Di	(TA)7	14	64594	64607
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	30	Mono	(T)10	10	66562	66571
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	32	Mono	(T)10	10	68825	68834
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	33	Mono	(A)10	10	69306	69315
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	34	Mono	(T)12	12	72134	72145
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	35	Mono	(T)11	11	73682	73692
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	36	Mono	(A)10	10	75191	75200

NC_030609.1_Primula_sinensis_chloroplast_complete_genome	37	Mono	(T)10	10	76313	76322
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	38	Mono	(T)11	11	78108	78118
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	39	Mono	(T)12	12	78626	78637
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	40	Mono	(A)14	14	79210	79223
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	41	Di	(AT)7	14	79780	79793
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	42	Mono	(G)10	10	101485	101494
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	43	Mono	(A)12	12	110986	110997
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	44	Tetra	(AATA)3	12	112827	112838
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	45	Mono	(T)13	13	117560	117572
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	46	Mono	(T)11	11	121911	121921
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	47	Mono	(T)11	11	123156	123166
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	48	Mono	(T)10	10	123504	123513
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	49	Mono	(T)11	11	124044	124054
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	50	Mono	(T)10	10	124730	124739
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	51	Mono	(T)11	11	125162	125172
NC_030609.1_Primula_sinensis_chloroplast_complete_genome	52	Mono	(C)10	10	131430	131439
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	1	Mono	(A)10	10	405	414
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	2	Mono	(A)10	10	1739	1748
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	3	Mono	(A)10	10	6825	6834
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	4	Mono	(T)10	10	8637	8646
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	5	Mono	(A)16	16	11474	11489
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	6	Mono	(T)11	11	12323	12333
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	7	Mono	(T)10	10	16171	16180
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	8	Mono	(T)11	11	18074	18084
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	9	Mono	(T)10	10	25775	25784
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	10	Mono	(T)10	10	26991	27000
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	11	Mono	(A)10	10	28264	28273
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	12	Mono	(T)13	13	34192	34204
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	13	Di	(TA)7	14	45016	45029
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	14	Mono	(A)10	10	45135	45144
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	15	Di	(TA)6	12	45919	45930
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	16	Mono	(T)14	14	46903	46916
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	17	Mono	(T)16	16	47630	47645
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	18	Mono	(T)11	11	50392	50402
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	19	Mono	(T)10	10	53484	53493
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	20	Mono	(T)12	12	57957	57968
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	21	Mono	(A)10	10	58378	58387
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	22	Mono	(A)10	10	61763	61772
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	23	Mono	(A)10	10	65487	65496
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	24	Mono	(A)10	10	73797	73806
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	25	Mono	(T)12	12	75638	75649
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	26	Mono	(T)10	10	76890	76899
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	27	Mono	(T)14	14	78766	78779

NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	28	Mono	(A)12	12	79860	79871
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	29	Mono	(A)16	16	111252	111267
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	30	Tetra	(AATA)3	12	113089	113100
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	31	Mono	(T)10	10	120459	120468
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	32	Mono	(T)11	11	122255	122265
NC_034677.1_Primula_stenodonta_chloroplast_complete_genome	33	Mono	(T)11	11	125329	125339
NC_031428.1_Primula_veris_chloroplast_complete_genome	1	Mono	(A)14	14	190	203
NC_031428.1_Primula_veris_chloroplast_complete_genome	2	Mono	(T)10	10	5644	5653
NC_031428.1_Primula_veris_chloroplast_complete_genome	3	Mono	(T)10	10	6260	6269
NC_031428.1_Primula_veris_chloroplast_complete_genome	4	Mono	(A)11	11	6716	6726
NC_031428.1_Primula_veris_chloroplast_complete_genome	6	Mono	(T)10	10	8449	8458
NC_031428.1_Primula_veris_chloroplast_complete_genome	7	Mono	(A)12	12	11562	11573
NC_031428.1_Primula_veris_chloroplast_complete_genome	8	Mono	(T)10	10	14194	14203
NC_031428.1_Primula_veris_chloroplast_complete_genome	9	Mono	(T)11	11	18131	18141
NC_031428.1_Primula_veris_chloroplast_complete_genome	10	Mono	(T)10	10	25833	25842
NC_031428.1_Primula_veris_chloroplast_complete_genome	11	Mono	(A)10	10	30068	30077
NC_031428.1_Primula_veris_chloroplast_complete_genome	12	Mono	(A)11	11	35025	35035
NC_031428.1_Primula_veris_chloroplast_complete_genome	13	Mono	(G)13	13	35522	35534
NC_031428.1_Primula_veris_chloroplast_complete_genome	14	Tetra	(ATAA)3	12	41581	41592
NC_031428.1_Primula_veris_chloroplast_complete_genome	15	Tri	(TAA)4	12	44166	44177
NC_031428.1_Primula_veris_chloroplast_complete_genome	16	Mono	(A)11	11	45660	45670
NC_031428.1_Primula_veris_chloroplast_complete_genome	17	Mono	(A)10	10	46156	46165
NC_031428.1_Primula_veris_chloroplast_complete_genome	18	Mono	(A)10	10	46829	46838
NC_031428.1_Primula_veris_chloroplast_complete_genome	19	Mono	(T)10	10	47347	47356
NC_031428.1_Primula_veris_chloroplast_complete_genome	20	Mono	(A)11	11	47878	47888
NC_031428.1_Primula_veris_chloroplast_complete_genome	21	Mono	(T)15	15	50468	50482
NC_031428.1_Primula_veris_chloroplast_complete_genome	22	Mono	(T)11	11	51523	51533
NC_031428.1_Primula_veris_chloroplast_complete_genome	24	Mono	(T)11	11	56214	56224
NC_031428.1_Primula_veris_chloroplast_complete_genome	25	Di	(TA)7	14	64550	64563
NC_031428.1_Primula_veris_chloroplast_complete_genome	26	Mono	(A)11	11	65335	65345
NC_031428.1_Primula_veris_chloroplast_complete_genome	27	Di	(AT)7	14	67657	67670
NC_031428.1_Primula_veris_chloroplast_complete_genome	28	Tri	(TAA)4	12	68810	68821
NC_031428.1_Primula_veris_chloroplast_complete_genome	29	Mono	(A)10	10	70081	70090
NC_031428.1_Primula_veris_chloroplast_complete_genome	30	Mono	(A)11	11	73554	73564
NC_031428.1_Primula_veris_chloroplast_complete_genome	31	Mono	(T)16	16	76296	76311
NC_031428.1_Primula_veris_chloroplast_complete_genome	32	Mono	(T)11	11	78089	78099
NC_031428.1_Primula_veris_chloroplast_complete_genome	33	Mono	(A)12	12	79194	79205
NC_031428.1_Primula_veris_chloroplast_complete_genome	34	Mono	(T)11	11	79905	79915
NC_031428.1_Primula_veris_chloroplast_complete_genome	35	Mono	(T)11	11	82234	82244
NC_031428.1_Primula_veris_chloroplast_complete_genome	36	Tetra	(TATC)4	16	91901	91916
NC_031428.1_Primula_veris_chloroplast_complete_genome	37	Mono	(A)17	17	105349	105365
NC_031428.1_Primula_veris_chloroplast_complete_genome	38	Tetra	(ATAA)3	12	107567	107578
NC_031428.1_Primula_veris_chloroplast_complete_genome	39	Tetra	(CTTA)3	12	109904	109915

NC_031428.1_Primula_veris_chloroplast_complete_genome	40	Mono	(A)11	11	111324	111334
NC_031428.1_Primula_veris_chloroplast_complete_genome	41	Tetra	(AATA)3	12	112841	112852
NC_031428.1_Primula_veris_chloroplast_complete_genome	42	Tetra	(CAAT)3	12	116076	116087
NC_031428.1_Primula_veris_chloroplast_complete_genome	43	Mono	(T)12	12	120476	120487
NC_031428.1_Primula_veris_chloroplast_complete_genome	44	Mono	(T)10	10	123486	123495
NC_031428.1_Primula_veris_chloroplast_complete_genome	45	Mono	(T)11	11	124026	124036
NC_031428.1_Primula_veris_chloroplast_complete_genome	46	Mono	(T)11	11	124710	124720
NC_031428.1_Primula_veris_chloroplast_complete_genome	47	Mono	(T)10	10	125023	125032
NC_031428.1_Primula_veris_chloroplast_complete_genome	48	Mono	(T)10	10	125398	125407
NC_031428.1_Primula_veris_chloroplast_complete_genome	49	Mono	(T)17	17	127532	127548
NC_031428.1_Primula_veris_chloroplast_complete_genome	50	Tetra	(TAGA)4	16	140990	141005
NC_031428.1_Primula_veris_chloroplast_complete_genome	51	Mono	(A)11	11	150661	150671
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	3	Mono	(T)15	15	3992	4006
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	4	Mono	(A)12	12	4738	4749
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	5	Mono	(A)11	11	5812	5822
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	6	Mono	(A)13	13	6865	6877
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	7	Mono	(T)12	12	7902	7913
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	8	Mono	(A)19	19	8288	8306
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	9	Mono	(T)14	14	9606	9619
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	10	Mono	(T)10	10	9997	10006
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	11	Mono	(A)23	23	11802	11824
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	12	Mono	(A)15	15	12681	12695
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	13	Mono	(A)16	16	13765	13780
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	14	Mono	(A)17	17	16576	16592
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	15	Mono	(T)11	11	18816	18826
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	16	Mono	(T)10	10	21434	21443
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	17	Mono*	(C)14(A)12*	26	22864	22889
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	18	Mono	(T)10	10	26527	26536
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	19	Mono	(T)11	11	27590	27600
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	20	Mono	(T)10	10	28004	28013
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	22	Mono	(A)10	10	31723	31732
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	23	Mono	(A)13	13	32494	32506
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	24	Tetra	(AACA)3	12	33425	33436
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	26	Mono	(T)13	13	37305	37317
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	27	Mono	(A)10	10	38233	38242
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	28	Mono	(A)10	10	38593	38602
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	29	Mono	(A)10	10	38706	38715
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	30	Mono	(A)10	10	44262	44271
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	31	Mono	(A)12	12	46304	46315
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	32	Mono	(A)14	14	46560	46573
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	33	Mono	(T)11	11	47154	47164
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	34	Mono	(A)10	10	48475	48484
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	35	Tetra	(TTTA)3	12	48933	48944

NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	37	Mono	(A)13	13	49519	49531
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	38	Mono	(T)14	14	50483	50496
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	39	Mono	(T)13	13	51462	51474
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	40	Mono	(T)24	24	52879	52902
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	42	Mono	(T)10	10	54701	54710
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	45	Mono	(T)15	15	59349	59363
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	46	Mono	(T)16	16	61145	61160
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	47	Mono	(T)25	25	62023	62047
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	48	Tetra	(AAAT)3	12	63235	63246
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	49	Mono	(T)20	20	65972	65991
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	50	Tri	(ATA)4	12	66346	66357
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	52	Mono	(T)11	11	68822	68832
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	55	Mono	(T)10	10	72081	72090
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	56	Mono	(T)13	13	73208	73220
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	58	Di	(AT)6	12	79830	79841
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	59	Mono	(A)17	17	80667	80683
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	60	Mono	(T)17	17	80925	80941
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	61	Mono	(T)14	14	83355	83368
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	62	Mono	(T)11	11	83883	83893
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	63	Mono	(T)14	14	86376	86389
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	64	Mono	(T)10	10	101831	101840
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	65	Mono	(A)12	12	113959	113970
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	66	Mono	(A)11	11	115752	115762
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	67	Tetra	(AAAT)3	12	116072	116083
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	68	Mono	(A)20	20	116252	116271
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	69	Mono	(A)11	11	116890	116900
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	70	Mono	(T)13	13	117135	117147
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	71	Di	(TA)6	12	118836	118847
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	72	Tetra	(AATA)3	12	119203	119214
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	73	Mono	(A)10	10	120546	120555
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	74	Tetra	(ATTT)3	12	123342	123353
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	75	Mono	(T)11	11	123919	123929
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	76	Mono	(T)12	12	124339	124350
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	77	Mono	(T)10	10	126899	126908
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	78	Mono	(T)14	14	128373	128386
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	79	Mono	(T)14	14	131013	131026
NC_033501.1_Pouteria_campechiana_voucher_PDBK_2014-0238_chloroplast_complete_genome	80	Mono	(A)10	10	143205	143214
NC_035707.1_Sladenia_celastriifolia_voucher_14CS8355_plastid_complete_genome	1	Mono	(A)10	10	3854	3863
NC_035707.1_Sladenia_celastriifolia_voucher_14CS8355_plastid_complete_genome	2	Mono	(A)10	10	4469	4478
NC_035707.1_Sladenia_celastriifolia_voucher_14CS8355_plastid_complete_genome	3	Mono	(A)14	14	4755	4768
NC_035707.1_Sladenia_celastriifolia_voucher_14CS8355_plastid_complete_genome	4	Mono	(C)10	10	5477	5486
NC_035707.1_Sladenia_celastriifolia_voucher_14CS8355_plastid_complete_genome	5	Mono	(A)11	11	6181	6191
NC_035707.1_Sladenia_celastriifolia_voucher_14CS8355_plastid_complete_genome	6	Penta	(GTAAA)3	15	7299	7313

NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	7	Mono	(T)12	12	8976	8987
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	8	Mono	(A)11	11	9359	9369
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	9	Mono	(T)16	16	10597	10612
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	10	Mono	(T)16	16	13453	13468
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	11	Mono	(A)13	13	13612	13624
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	12	Di	(TA)6	12	14141	14152
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	13	Mono	(A)10	10	15812	15821
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	14	Mono	(T)11	11	19741	19751
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	15	Mono	(T)10	10	27419	27428
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	16	Mono	(T)14	14	28485	28498
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	17	Mono	(A)11	11	29234	29244
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	18	Mono	(A)11	11	30289	30299
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	19	Tri	(TAT)4	12	31120	31131
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	20	Mono	(A)10	10	32497	32506
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	21	Mono	(A)10	10	33238	33247
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	23	Mono	(T)10	10	37922	37931
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	24	Tetra	(TTTC)3	12	45907	45918
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	25	Mono	(A)10	10	47128	47137
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	26	Mono	(A)11	11	47356	47366
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	28	Penta	(ACTAG)3	15	55782	55796
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	29	Mono	(T)10	10	57636	57645
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	30	Mono	(T)10	10	63023	63032
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	31	Mono	(T)14	14	64251	64264
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	32	Mono	(T)13	13	66909	66921
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	33	Di	(AT)8	16	67109	67124
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	34	Mono	(A)10	10	67865	67874
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	35	Mono	(A)14	14	69644	69657
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	36	Mono	(T)10	10	69770	69779
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	37	Mono	(T)11	11	70568	70578
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	39	Tetra	(ATAA)3	12	74761	74772
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	40	Mono	(A)15	15	75105	75119
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	41	Mono	(A)10	10	78879	78888
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	42	Mono	(A)10	10	81721	81730
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	43	Mono	(T)10	10	81972	81981
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	44	Mono	(A)12	12	84952	84963
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	45	Mono	(T)10	10	86257	86266
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	46	Mono	(A)10	10	86429	86438
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	47	Mono	(T)11	11	106734	106744
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	48	Mono	(A)10	10	111807	111816
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	49	Mono	(A)10	10	115930	115939
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	50	Tetra	(ATTG)3	12	119539	119550
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	52	Mono	(A)17	17	122201	122217
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	53	Tetra	(AATA)3	12	122660	122671

NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	54	Mono	(T)11	11	126572	126582
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	55	Mono	(T)13	13	127414	127426
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	57	Tetra	(AATC)3	12	128015	128026
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	58	Tetra	(TTGA)3	12	131901	131912
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	59	Mono	(T)10	10	133425	133434
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	60	Mono	(T)10	10	137548	137557
NC_035707.1_Sladenia_celastrifolia_voucher_14CS8355_plastid_complete_genome	61	Mono	(A)11	11	142620	142630
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	1	Tetra	(TAAA)3	12	408	419
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	3	Mono	(A)10	10	7637	7646
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	4	Mono	(A)10	10	15344	15353
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	5	Mono	(T)10c(A)10	21	17569	17589
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	6	Mono	(T)10	10	20503	20512
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	7	Mono	(A)12	12	21396	21407
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	8	Tetra	(ATAA)3	12	21574	21585
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	9	Mono	(T)17	17	22117	22133
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	10	Mono	(A)17	17	24302	24318
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	11	Mono	(A)12	12	25182	25193
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	12	Mono	(T)17	17	25460	25476
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	13	Mono	(A)12	12	25843	25854
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	15	Mono	(A)12	12	27436	27447
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	19	Mono	(A)10	10	40486	40495
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	20	Mono	(A)15	15	42541	42555
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	21	Tetra	(TTAT)3	12	43188	43199
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	22	Mono*	(A)11(G)11*	22	44786	44807
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	23	Mono	(T)11c(T)15	27	45224	45250
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	24	Mono	(A)17	17	45638	45654
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	25	Mono	(T)15	15	47355	47369
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	26	Mono	(T)10	10	48768	48777
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	27	Tri	(TTA)5	15	49540	49554
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	28	Mono	(T)10	10	51294	51303
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	30	Mono	(T)16	16	53710	53725
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	31	Mono	(A)15	15	56012	56026
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	33	Mono	(T)11	11	58074	58084
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	34	Mono	(T)10	10	60528	60537
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	35	Mono	(T)13	13	63121	63133
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	36	Mono	(A)10	10	63242	63251
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	38	Mono	(A)10	10	69172	69181
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	39	Mono	(A)10	10	70574	70583
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	40	Mono	(A)11	11	70745	70755
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	42	Mono	(A)11	11	73541	73551
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	43	Mono	(A)11	11	74538	74548
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	44	Mono	(T)12	12	77576	77587
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	45	Mono	(T)11	11	79512	79522

NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	46	Mono	(T)16	16	80023	80038
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	47	Mono	(A)10	10	80597	80606
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	48	Tetra	(TATT)3	12	81480	81491
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	49	Mono	(T)10	10	81729	81738
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	50	Mono	(T)10	10	83727	83736
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	51	Hexa	(AGAAAGG)3	18	92174	92191
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	52	Mono	(A)11	11	108829	108839
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	53	Hexa	(AAGTAT)5	30	109545	109574
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	54	Hexa	(CAAAAA)3	18	109729	109746
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	55	Hexa	(GAAGGA)6	36	109857	109892
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	56	Mono	(A)10	10	110556	110565
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	58	Mono	(T)11	11	113893	113903
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	59	Mono	(A)10	10	114362	114371
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	60	Mono	(T)12	12	114785	114796
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	62	Tetra	(AATA)3	12	116629	116640
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	63	Tetra	(AAAT)3	12	119632	119643
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	65	Mono	(T)10	10	121879	121888
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	66	Mono	(A)10	10	124937	124946
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	67	Hexa	(TGTAAG)4	24	126445	126468
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	68	Mono	(T)11	11	126875	126885
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	69	Hexa	(TTTTTA)3	18	127048	127065
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	70	Tetra	(TGTT)3	12	128029	128040
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	71	Hexa	(TCCTTC)6	36	129203	129238
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	72	Hexa	(TTTTTG)3	18	129349	129366
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	73	Hexa	(TATACT)5	30	129520	129549
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	74	Mono	(T)11	11	130256	130266
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	75	Hexa	(TTCTCC)3	18	146900	146917
NC_031892.1_Alniophyllum_eberhardtii_plastid_complete_genome	76	Mono	(A)10	10	155359	155368
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	1	Tetra	(TAAA)3	12	452	463
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	2	Di	(AT)8	16	6871	6886
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	3	Mono	(A)10	10	7044	7053
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	4	Mono	(A)10	10	11742	11751
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	5	Mono	(A)10	10	15884	15893
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	7	Mono	(T)10	10	20981	20990
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	8	Tetra	(ATAA)3	12	22047	22058
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	9	Mono	(T)11	11	22596	22606
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	10	Mono	(A)10	10	24398	24407
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	11	Mono	(A)11	11	24774	24784
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	12	Mono	(A)13	13	25646	25658
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	13	Mono	(T)19	19	26013	26031
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	14	Mono	(A)14	14	28599	28612
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	15	Tetra	(AAAT)3	12	30010	30021
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	17	Tri	(TAA)4	12	31030	31041

NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	19	Mono	(A)13	13	42414	42426
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	22	Mono	(A)15	15	47416	47430
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	23	Mono	(T)12	12	48061	48072
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	24	Mono	(T)14	14	49351	49364
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	25	Mono	(T)12	12	50801	50812
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	26	Tri	(TTA)4	12	51578	51589
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	27	Mono	(T)10	10	52336	52345
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	28	Mono	(A)10	10	52595	52604
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	29	Mono	(T)11	11	55308	55318
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	30	Mono	(T)17	17	55426	55442
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	31	Mono	(A)12	12	57682	57693
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	32	Mono	(T)13	13	60620	60632
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	33	Tri	(ATA)4	12	61246	61257
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	34	Mono	(A)13	13	65785	65797
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	35	Mono	(A)10	10	66664	66673
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	36	Hexa	(ATAAAA)3	18	73486	73503
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	38	Mono	(A)11	11	76379	76389
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	39	Mono	(A)12	12	77413	77424
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	40	Mono	(T)15	15	80531	80545
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	41	Mono	(T)15	15	82464	82478
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	42	Mono	(T)15	15	82979	82993
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	43	Mono	(A)13	13	83553	83565
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	44	Tetra	(TATT)3	12	84218	84229
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	46	Mono	(T)13	13	86469	86481
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	47	Mono	(A)10	10	99501	99510
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	48	Mono	(T)10	10	105605	105614
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	49	Hexa	(ATAAGT)5	30	112507	112536
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	50	Tri	(AGA)11	33	112709	112741
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	51	Tetra	(ATTG)3	12	115785	115796
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	52	Mono	(T)10	10	116127	116136
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	53	Mono	(A)10	10	118461	118470
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	54	Mono	(T)11	11	118688	118698
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	55	Tetra	(AATA)3	12	118916	118927
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	56	Mono	(T)11	11	121267	121277
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	57	Tetra	(AAAT)3	12	121884	121895
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	58	Tetra	(ATTT)3	12	122237	122248
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	59	Mono	(T)14	14	123638	123651
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	61	Mono	(T)11	11	129206	129216
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	62	Mono	(T)11	11	129415	129425
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	63	Hexa	(ATCAGG)5	30	130346	130375
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	64	Mono	(T)11	11	130673	130683
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	65	Tri	(TTC)11	33	131633	131665
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	66	Hexa	(TATACT)5	30	131836	131865

NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	67	Mono	(A)10	10	138761	138770
NC_030180.1_Bruinsmia_polysperma_chloroplast_complete_genome	68	Mono	(T)10	10	144865	144874
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	1	Tetra	(TAAA)3	12	361	372
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	2	Mono	(A)10	10	4432	4441
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	3	Mono	(A)14	14	4802	4815
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	4	Mono	(A)10	10	6531	6540
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	5	Mono	(T)10	10	7025	7034
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	6	Mono	(T)12	12	8662	8673
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	7	Mono	(T)20	20	10322	10341
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	8	Mono	(T)11	11	10686	10696
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	9	Mono	(A)16	16	12488	12503
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	10	Tetra	(TTAT)3	12	13034	13045
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	11	Mono	(A)14	14	13173	13186
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	12	Tetra	(ATTT)3	12	16246	16257
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	14	Mono	(T)10	10	19242	19251
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	15	Mono	(T)10	10	26921	26930
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	16	Di	(TA)6	12	28187	28198
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	17	Mono	(T)24	24	30040	30063
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	18	Tetra	(AAAT)3	12	31267	31278
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	21	Mono	(A)15	15	38057	38071
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	23	Tetra	(TTAT)3	12	46759	46770
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	24	Mono	(T)10	10	48749	48758
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	25	Mono	(A)10	10	49142	49151
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	26	Mono	(T)11	11	49776	49786
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	27	Mono	(T)11	11	52455	52465
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	28	Mono	(T)10	10	55051	55060
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	30	Mono	(T)10	10	57477	57486
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	31	Mono	(C)11	11	59839	59849
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	32	Mono	(T)11	11	64768	64778
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	33	Mono	(A)10	10	66934	66943
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	35	Tetra	(TTTC)3	12	68888	68899
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	36	Mono	(T)10	10	70205	70214
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	37	Mono	(A)10	10	75471	75480
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	38	Mono	(T)10	10	75683	75692
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	40	Mono	(C)10	10	78230	78239
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	41	Mono	(A)10	10	79224	79233
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	42	Mono	(T)10	10	82251	82260
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	43	Mono	(T)10	10	84174	84183
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	44	Mono	(T)14	14	84684	84697
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	45	Mono	(A)10	10	85245	85254
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	46	Mono	(T)10	10	88338	88347
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	48	Mono	(T)11	11	118256	118266
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	49	Mono	(T)15	15	119944	119958

NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	51	Tetra	(AAAT)3	12	123171	123182
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	52	Tetra	(AATC)3	12	125509	125520
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	53	Mono	(T)12	12	131170	131181
NC_035712.1_Meliiodendron_xylocarpum_voucher_YXQ138_plastid_complete_genome	54	Mono	(T)14	14	132081	132094
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	1	Tetra	(TAAA)3	12	110	121
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	2	Mono	(A)11	11	4551	4561
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	4	Mono	(T)14	14	8766	8779
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	5	Mono	(A)10	10	9151	9160
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	6	Mono	(T)20	20	10417	10436
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	7	Mono	(A)20	20	12579	12598
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	8	Tetra	(TTAT)3	12	13129	13140
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	9	Mono	(T)11c(A)10	22	17120	17141
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	10	Mono	(T)10	10	19355	19364
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	11	Mono	(T)10	10	27040	27049
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	12	Di	(TA)7	14	28308	28321
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	13	Mono	(A)10	10	29780	29789
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	14	Penta	(TATAA)3	15	30144	30158
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	15	Mono	(T)10	10	30290	30299
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	16	Tetra	(AAAT)3	12	31503	31514
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	19	Mono	(A)14	14	38313	38326
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	20	Mono	(A)10	10	38665	38674
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	21	Mono	(A)13	13	44335	44347
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	22	Tri	(AAT)5	15	46386	46400
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	23	Tetra	(TTAT)3	12	47022	47033
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	24	Mono	(T)15	15	49053	49067
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	25	Mono	(T)10	10	50078	50087
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	26	Mono	(T)11	11	52756	52766
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	27	Mono	(T)16	16	55325	55340
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	29	Di	(AT)7	14	60008	60021
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	30	Mono	(C)12	12	60147	60158
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	31	Mono	(T)11	11	64403	64413
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	32	Mono	(A)18	18	67100	67117
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	33	Tri	(ATA)4	12	75536	75547
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	34	Mono	(A)10	10	77899	77908
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	35	Mono	(T)10	10	81912	81921
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	36	Mono	(T)13	13	84345	84357
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	37	Mono	(A)10	10	84905	84914
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	38	Mono	(T)11	11	86054	86064
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	39	Mono	(T)10	10	87991	88000
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	41	Mono*	(TTA)4(T)10*	22	117188	117209
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	42	Mono	(T)11	11	119773	119783
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	43	Tetra	(AATA)3	12	120000	120011
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	44	Tetra	(AAAT)3	12	122997	123008

NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	45	Tri	(ATA)4	12	124705	124716
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	46	Mono	(T)11	11	124975	124985
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	47	Tetra	(AATC)3	12	125344	125355
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	48	Mono	(T)17	17	131862	131878
NC_035711.1_Sinojackia_rehderiana_voucher_14CS9081_plastid_complete_genome	49	Mono	(A)10	10	158735	158744
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	1	Tetra	(TAAA)3	12	123	134
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	2	Mono	(A)11	11	4564	4574
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	4	Mono	(T)14	14	8779	8792
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	5	Mono	(A)10	10	9164	9173
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	6	Mono	(T)20	20	10430	10449
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	7	Mono	(A)21	21	12592	12612
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	8	Tetra	(TTAT)3	12	13143	13154
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	9	Mono	(T)11c(A)10	22	17134	17155
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	10	Mono	(T)10	10	19369	19378
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	11	Mono	(T)10	10	27054	27063
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	12	Di	(TA)7	14	28322	28335
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	13	Mono	(A)10	10	29794	29803
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	14	Penta	(TATAA)3	15	30158	30172
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	15	Mono	(T)10	10	30304	30313
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	16	Tetra	(AAAT)3	12	31517	31528
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	19	Mono	(A)14	14	38327	38340
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	20	Mono	(A)10	10	38679	38688
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	21	Mono	(A)13	13	44349	44361
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	22	Tri	(AAT)5	15	46400	46414
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	23	Tetra	(TTAT)3	12	47036	47047
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	24	Mono	(T)15	15	49067	49081
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	25	Mono	(T)10	10	50092	50101
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	26	Mono	(T)11	11	52770	52780
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	27	Mono	(T)16	16	55339	55354
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	29	Di	(AT)7	14	60022	60035
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	30	Mono	(C)12	12	60161	60172
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	31	Mono	(T)11	11	64417	64427
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	32	Mono	(A)18	18	67114	67131
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	33	Tri	(ATA)4	12	75550	75561
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	34	Mono	(A)10	10	77913	77922
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	35	Mono	(T)10	10	81931	81940
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	36	Mono	(T)13	13	84364	84376
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	37	Mono	(A)10	10	84924	84933
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	38	Mono	(T)11	11	86073	86083
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	39	Mono	(T)10	10	88011	88020
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	42	Mono	(T)11	11	119744	119754
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	43	Tetra	(AATA)3	12	119971	119982
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	44	Tetra	(AAAT)3	12	122968	122979

NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	45	Tri	(ATA)4	12	124676	124687
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	46	Mono	(T)11	11	124946	124956
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	47	Tetra	(AATC)3	12	125315	125326
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	48	Mono	(T)17	17	131833	131849
NC_035418.1_Sinojackia_xylocarpa_voucher_SXYL20170211_chloroplast_complete_genome	49	Mono	(A)10	10	158700	158709
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	2	Mono	(T)10	10	2443	2452
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	3	Mono	(A)10	10	3362	3371
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	4	Tri	(TTC)4	12	5340	5351
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	5	Mono	(A)13	13	6336	6348
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	6	Mono	(A)10	10	6720	6729
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	9	Mono	(T)10	10	10287	10296
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	10	Mono	(T)13	13	10699	10711
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	11	Mono	(A)10	10	12507	12516
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	12	Mono	(T)10	10	15199	15208
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	13	Mono	(T)10	10	19252	19261
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	14	Mono	(T)12	12	23368	23379
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	15	Mono	(T)10	10	26959	26968
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	16	Mono	(A)11	11	29641	29651
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	17	Mono	(T)10	10	29898	29907
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	18	Mono	(T)11	11	30241	30251
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	19	Tri	(TAT)4	12	32622	32633
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	20	Mono	(A)10	10	32749	32758
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	23	Mono	(A)10	10	44388	44397
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	24	Mono	(T)12	12	46199	46210
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	25	Tetra	(TTAT)3	12	46927	46938
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	28	Mono	(T)10	10	50470	50479
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	29	Mono	(T)11	11	51889	51899
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	30	Mono	(T)10	10	52663	52672
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	31	Mono	(T)10	10	53274	53283
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	32	Tri	(TTA)5	15	53422	53436
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	33	Tetra	(TTTA)3	12	54218	54229
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	35	Mono	(T)10	10	57683	57692
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	36	Mono	(T)24	24	59924	59947
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	37	Mono	(T)10	10	62962	62971
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	38	Mono	(A)12	12	68815	68826
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	39	Tri	(TTC)4	12	70884	70895
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	41	Mono	(T)10	10	74182	74191
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	42	Mono	(A)11	11	77504	77514
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	43	Tri	(TGA)5	15	78608	78622
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	44	Tetra	(AAGA)3	12	78748	78759
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	45	Mono	(T)11	11	81320	81330
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	46	Mono	(T)10	10	81568	81577
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	47	Mono	(T)12	12	83492	83503

NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	48	Mono	(T)12	12	84004	84015
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	49	Mono	(A)10	10	91918	91927
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	50	Hexa	(TTCTTA)3	18	100394	100411
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	51	Mono	(A)11	11	116660	116670
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	52	Tetra	(AATA)3	12	119418	119429
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	53	Mono	(T)20	20	122633	122652
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	54	Mono	(T)10	10	124305	124314
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	55	Tetra	(AATC)3	12	124679	124690
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	56	Mono	(T)12	12	128191	128202
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	57	Mono	(T)11	11	128359	128369
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	58	Mono	(T)10	10	128592	128601
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	59	Mono	(T)11	11	129841	129851
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	60	Mono	(T)12	12	131215	131226
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	61	Hexa	(TAAGAA)3	18	145290	145307
NC_030539.1_Styrax_grandiflorus_chloroplast_complete_genome	62	Mono	(T)10	10	153774	153783
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	1	Mono	(A)11	11	3341	3351
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	2	Tetra	(TTTA)3	12	3763	3774
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	3	Mono	(A)10	10	4771	4780
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	4	Tri	(ATA)6	18	6575	6592
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	6	Mono	(T)10	10	8284	8293
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	7	Mono	(T)10	10	8896	8905
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	8	Mono	(T)10	10	9054	9063
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	9	Mono	(T)11	11	9455	9465
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	10	Tetra	(CTGT)3	12	12162	12173
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	11	Mono	(A)10	10	13325	13334
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	12	Mono	(T)10	10	14076	14085
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	13	Mono	(T)11	11	19654	19664
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	14	Mono	(T)10	10	27356	27365
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	16	Tetra	(CCTT)3	12	31477	31488
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	17	Mono	(T)11	11	32764	32774
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	18	Penta	(TATAG)3	15	33348	33362
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	19	Mono	(T)11	11	33997	34007
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	20	Mono	(T)13	13	37217	37229
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	21	Tetra	(TTTC)3	12	45178	45189
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	22	Tri	(AAT)4	12	46148	46159
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	23	Penta	(TTAAC)3	15	46956	46970
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	24	Mono	(T)12	12	50968	50979
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	25	Mono	(T)10	10	54613	54622
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	26	Mono	(T)10	10	56584	56593
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	27	Mono	(A)10	10	60964	60973
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	28	Mono	(T)10	10	61782	61791
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	29	Mono	(T)10	10	63092	63101
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	31	Tetra	(TTTC)3	12	67477	67488

NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	32	Penta	(ATATA)3	15	68317	68331
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	33	Tetra	(TTCC)3	12	70331	70342
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	34	Mono	(T)13	13	73340	73352
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	36	Mono	(T)10	10	80961	80970
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	37	Mono	(T)10	10	82892	82901
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	38	Mono	(T)11	11	83403	83413
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	39	Mono	(T)11	11	85331	85341
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	40	Tetra	(AATT)3	12	113527	113538
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	41	Mono	(T)10	10	116075	116084
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	42	Mono	(T)10	10	117200	117209
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	43	Tetra	(AATA)3	12	118615	118626
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	45	Tetra	(AATC)3	12	123748	123759
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	46	Mono	(C)11	11	126109	126119
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	47	Mono	(A)12	12	128688	128699
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	48	Mono	(T)10	10	129194	129203
NC_035708.2_Symplocos_costaricana_voucher_NZ7028_plastid_complete_genome	49	Mono	(T)11	11	130720	130730
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	1	Mono	(A)11	11	3351	3361
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	3	Mono	(A)10	10	4786	4795
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	5	Mono	(T)11	11	8270	8280
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	6	Mono	(T)10	10	9693	9702
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	7	Mono	(T)10	10	10498	10507
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	8	Tetra	(CTGT)3	12	12139	12150
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	9	Mono	(A)14	14	12685	12698
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	10	Mono	(T)11	11	19619	19629
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	11	Mono	(T)10	10	27333	27342
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	12	Mono	(A)10	10	29097	29106
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	13	Mono	(A)10	10	29989	29998
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	14	Penta	(CCTTA)3	15	31777	31791
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	15	Penta	(TATAG)3	15	33714	33728
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	16	Mono	(T)10	10	37581	37590
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	17	Mono	(A)10	10	38483	38492
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	18	Mono	(A)10	10	44475	44484
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	19	Tetra	(TTTC)3	12	45526	45537
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	21	Penta	(TTAAC)3	15	47298	47312
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	22	Mono	(T)16	16	51286	51301
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	23	Mono	(T)11	11	52702	52712
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	24	Mono	(T)10	10	56900	56909
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	25	Mono	(T)10	10	62105	62114
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	26	Tetra	(TTTC)3	12	67803	67814
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	27	Mono	(T)12	12	73660	73671
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	28	Mono	(A)11	11	74324	74334
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	29	Mono	(T)10	10	81280	81289
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	30	Mono	(T)10	10	83211	83220

NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	31	Mono	(T)12	12	83722	83733
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	32	Mono	(A)16	16	84314	84329
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	33	Mono	(T)15	15	85655	85669
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	34	Tetra	(AATT)3	12	113867	113878
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	35	Mono	(T)11	11	117515	117525
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	36	Tetra	(AATA)3	12	118923	118934
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	37	Tetra	(AATC)3	12	124053	124064
NC_036489.1_Symplocos_ovatilobata_chloroplast_complete_genome	38	Mono	(T)10	10	129511	129520
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	1	Mono	(A)11	11	3326	3336
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	3	Mono	(A)10	10	4757	4766
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	4	Mono	(A)10	10	5060	5069
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	5	Tetra	(AGAT)3	12	6657	6668
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	6	Mono	(T)13	13	8062	8074
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	7	Mono	(T)10	10	8672	8681
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	8	Mono	(T)16	16	8828	8843
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	10	Mono	(T)12	12	9394	9405
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	11	Tetra	(CTGT)3	12	11921	11932
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	12	Mono	(A)11	11	12467	12477
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	13	Mono	(T)11	11	19348	19358
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	14	Mono	(T)10	10	27060	27069
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	15	Mono	(A)10	10	29722	29731
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	16	Tetra	(AATT)3	12	30783	30794
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	17	Mono	(A)10	10	33367	33376
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	18	Mono	(T)14	14	37300	37313
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	19	Mono	(A)10	10	38212	38221
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	20	Mono	(A)10	10	44220	44229
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	21	Tetra	(TTTC)3	12	45273	45284
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	22	Tri	(AAT)4	12	46243	46254
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	23	Mono	(A)10	10	49594	49603
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	24	Mono	(T)17	17	51024	51040
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	25	Mono	(T)10	10	52441	52450
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	26	Mono	(T)10	10	56650	56659
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	28	Mono	(T)10	10	61863	61872
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	29	Mono	(T)10	10	63101	63110
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	31	Tetra	(TTTC)3	12	67510	67521
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	32	Tetra	(TTCC)3	12	70267	70278
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	34	Mono	(A)10	10	74080	74089
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	35	Mono	(T)10	10	82809	82818
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	36	Mono	(T)13	13	83320	83332
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	37	Mono	(A)11	11	83913	83923
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	38	Tetra	(ATTT)3	12	85244	85255
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	39	Tetra	(ATCC)3	12	105559	105570
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	40	Tetra	(AATT)3	12	113432	113443

NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	41	Mono	(T)10	10	118274	118283
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	42	Tetra	(AATA)3	12	118497	118508
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	43	Mono	(T)10	10	123212	123221
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	44	Tetra	(AATC)3	12	123631	123642
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	45	Mono	(C)10	10	125992	126001
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	46	Mono	(A)10	10	128599	128608
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	47	Mono	(T)10	10	129105	129114
NC_035702.1_Symplocos_paniculata_voucher_14CS8181_plastid_complete_genome	48	Tetra	(GGAT)3	12	138454	138465
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	1	Mono	(A)11	11	356	366
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	2	Mono	(A)10	10	3789	3798
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	3	Mono	(A)10	10	4381	4390
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	4	Tetra	(AGAT)3	12	6680	6691
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	5	Tetra	(GTCT)3	12	11953	11964
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	6	Mono	(A)17	17	12497	12513
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	7	Mono	(T)12	12	13874	13885
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	8	Mono	(T)10	10	15006	15015
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	9	Mono	(A)11	11	16822	16832
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	10	Mono	(T)11	11	19022	19032
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	11	Mono	(T)10	10	26721	26730
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	12	Mono	(A)13	13	27656	27668
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	13	Mono	(A)10	10	29135	29144
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	14	Mono	(T)10	10	30927	30936
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	15	Mono	(A)13	13	32149	32161
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	16	Mono	(T)13	13	32780	32792
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	17	Mono	(T)10	10	33136	33145
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	19	Mono	(T)10	10	36762	36771
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	20	Mono	(A)16	16	37162	37177
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	21	Mono	(A)12	12	38034	38045
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	22	Tetra	(TTTC)3	12	44793	44804
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	23	Mono	(A)13	13	45761	45773
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	24	Mono	(A)12	12	46018	46029
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	25	Mono	(T)11	11	48496	48506
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	26	Mono	(A)13	13	48901	48913
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	27	Mono	(T)12	12	50790	50801
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	28	Mono	(T)10	10	55890	55899
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	29	Mono	(T)12	12	58544	58555
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	30	Mono	(T)14	14	60317	60330
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	31	Mono	(T)10	10	61051	61060
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	32	Tetra	(AAAT)3	12	62249	62260
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	33	Mono	(A)10	10	64850	64859
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	34	Mono	(T)10	10	64988	64997
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	35	Tri	(TTC)4	12	69606	69617
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	36	Mono	(T)10	10	72792	72801

NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	37	Mono	(T)10	10	79899	79908
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	38	Mono	(T)10	10	80159	80168
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	39	Mono	(T)10	10	82087	82096
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	40	Mono	(T)12	12	82612	82623
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	41	Mono	(A)10	10	83137	83146
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	42	Tetra	(TCTA)3	12	94186	94197
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	43	Mono	(T)10	10	104864	104873
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	44	Tetra	(CCCT)3	12	109622	109633
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	45	Mono	(A)11	11	109922	109932
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	46	Hexa	(CTTTTT)3	18	110316	110333
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	47	Mono	(T)11	11	114935	114945
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	48	Mono	(A)11	11	116740	116750
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	49	Tetra	(GAAA)3	12	117732	117743
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	50	Tetra	(AATA)3	12	117882	117893
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	51	Mono	(T)10	10	119721	119730
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	53	Mono	(T)15	15	122633	122647
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	54	Mono	(A)10	10	123386	123395
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	55	Mono	(T)12	12	126910	126921
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	56	Mono	(T)12	12	128519	128530
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	57	Mono	(A)11	11	129355	129365
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	59	Hexa	(AAAAAG)3	18	132414	132431
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	60	Mono	(T)11	11	132815	132825
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	61	Tetra	(GAGG)3	12	133113	133124
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	62	Mono	(A)10	10	137874	137883
NC_035641.1_Apterosperma_oblata_voucher_YangSX_4361_plastid_complete_genome	63	Tetra	(ATAG)3	12	148549	148560
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	2	Tetra	(AGAT)3	12	6709	6720
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	3	Mono	(T)12	12	8762	8773
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	4	Mono	(A)10	10	8906	8915
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	5	Mono	(A)10	10	9423	9432
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	6	Tetra	(GTCT)3	12	12006	12017
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	7	Mono	(A)16	16	12550	12565
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	8	Mono	(T)13	13	13927	13939
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	9	Mono	(T)11	11	15060	15070
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	10	Mono	(T)12	12	15459	15470
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	11	Mono	(A)11	11	17279	17289
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	12	Mono	(T)11	11	19485	19495
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	13	Mono	(T)10	10	27185	27194
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	14	Mono	(A)15	15	32600	32614
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	15	Mono	(A)10	10	32931	32940
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	16	Mono	(T)13	13	33234	33246
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	17	Tetra	(TCTT)3	12	34116	34127
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	18	Mono	(A)13	13	37629	37641

NC_035574.1_Camellia_azalea_chloroplast_complete_genome	19	Mono	(A)11	11	38269	38279
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	20	Mono	(A)12	12	38502	38513
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	21	Mono	(A)11	11	44183	44193
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	22	Tetra	(TTTC)3	12	45266	45277
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	23	Mono	(A)14	14	46235	46248
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	24	Mono	(A)14	14	46493	46506
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	25	Mono	(A)12	12	49352	49363
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	26	Mono	(T)11	11	52651	52661
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	27	Mono	(T)10	10	53238	53247
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	28	Mono	(T)15	15	53390	53404
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	29	Mono	(T)10	10	56353	56362
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	31	Mono	(T)14	14	59003	59016
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	32	Mono	(T)14	14	60784	60797
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	33	Tetra	(AAAT)3	12	62714	62725
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	34	Mono	(A)10	10	65330	65339
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	35	Mono	(T)10	10	65468	65477
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	36	Tri	(TTC)4	12	70124	70135
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	37	Mono	(T)11	11	73315	73325
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	38	Mono	(T)10	10	80678	80687
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	39	Mono	(T)10	10	82600	82609
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	40	Mono	(T)15	15	83125	83139
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	41	Mono	(A)12	12	83653	83664
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	42	Mono	(T)12	12	85099	85110
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	43	Tetra	(TCTA)3	12	94686	94697
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	44	Mono	(T)10	10	105352	105361
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	45	Tetra	(CCCT)3	12	110110	110121
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	46	Mono	(A)11	11	110410	110420
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	47	Mono	(T)13	13	115416	115428
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	48	Mono	(T)10	10	116943	116952
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	49	Mono	(A)11	11	117229	117239
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	50	Tetra	(GAAA)3	12	118221	118232
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	51	Tetra	(AATA)3	12	118371	118382
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	53	Mono	(T)12	12	127395	127406
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	54	Mono	(T)12	12	129010	129021
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	55	Mono	(A)12	12	129314	129325
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	56	Mono	(A)10	10	129847	129856
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	57	Mono	(T)17	17	130228	130244
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	58	Mono	(T)11	11	133294	133304
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	59	Tetra	(GAGG)3	12	133592	133603
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	60	Mono	(A)10	10	138353	138362
NC_035574.1_Camellia_azalea_chloroplast_complete_genome	61	Tetra	(ATAG)3	12	149016	149027
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	1	Mono	(A)12	12	349	360
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	2	Mono	(A)10	10	3783	3792

NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	3	Mono	(A)10	10	4442	4451
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	4	Mono	(A)10	10	5475	5484
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	5	Tetra	(AGAT)3	12	6693	6704
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	6	Mono	(T)11	11	8751	8761
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	7	Mono	(A)11	11	8894	8904
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	8	Mono	(A)11	11	9418	9428
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	9	Tetra	(GTCT)3	12	12001	12012
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	10	Mono	(A)11	11	12545	12555
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	11	Mono	(T)11	11	13917	13927
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	12	Mono	(T)12	12	15048	15059
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	13	Mono	(T)13	13	15448	15460
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	14	Mono	(A)11	11	17270	17280
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	15	Mono	(T)11	11	19476	19486
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	16	Mono	(T)10	10	27176	27185
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	17	Mono	(A)15	15	32593	32607
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	18	Mono	(A)11	11	32930	32940
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	19	Mono	(T)19	19	33234	33252
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	20	Tetra	(TCTT)3	12	34122	34133
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	21	Mono	(A)14	14	37634	37647
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	22	Mono	(A)11	11	38274	38284
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	23	Mono	(A)12	12	38507	38518
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	24	Mono	(A)10	10	44193	44202
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	25	Tetra	(TTTC)3	12	45275	45286
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	26	Mono	(A)12	12	46243	46254
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	28	Mono	(A)12	12	49337	49348
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	29	Mono	(T)10	10	52636	52645
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	30	Mono	(T)11	11	53373	53383
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	31	Mono	(T)10	10	56332	56341
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	32	Mono	(T)12	12	56767	56778
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	33	Mono	(T)15	15	58981	58995
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	34	Mono	(T)15	15	60763	60777
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	35	Tetra	(AAAT)3	12	62704	62715
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	36	Mono	(T)10	10	63146	63155
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	37	Mono	(A)10	10	65321	65330
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	38	Tetra	(AAAT)3	12	69367	69378
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	39	Tri	(TTC)4	12	70095	70106
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	40	Mono	(T)13	13	73275	73287
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	41	Mono	(A)10	10	76583	76592
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	42	Mono	(T)10	10	80650	80659
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	43	Mono	(T)10	10	82572	82581
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	44	Mono	(T)17	17	83097	83113
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	45	Mono	(A)11	11	83627	83637
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	46	Mono	(T)11	11	85099	85109

NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	47	Tetra	(TCTA)3	12	94677	94688
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	48	Mono	(T)10	10	105351	105360
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	49	Tetra	(CCCT)3	12	110109	110120
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	50	Mono	(A)11	11	110409	110419
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	51	Mono	(T)12	12	110805	110816
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	52	Mono	(T)14	14	115333	115346
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	53	Mono	(T)10	10	116860	116869
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	54	Mono	(A)11	11	117146	117156
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	55	Tetra	(GAAA)3	12	118138	118149
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	56	Tetra	(AATA)3	12	118288	118299
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	58	Mono	(T)10	10	123037	123046
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	59	Mono	(T)12	12	127312	127323
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	60	Mono	(T)12	12	128927	128938
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	61	Mono	(A)12	12	129231	129242
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	62	Mono	(A)10	10	129764	129773
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	63	Mono	(T)17	17	130145	130161
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	64	Mono	(A)12	12	132829	132840
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	65	Mono	(T)11	11	133226	133236
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	66	Tetra	(GAGG)3	12	133524	133535
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	67	Mono	(A)10	10	138285	138294
NC_037472.1_Camellia_cheiangoleosa_chloroplast_complete_genome	68	Tetra	(ATAG)3	12	148956	148967
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	1	Mono	(A)12	12	356	367
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	2	Mono	(A)10	10	3790	3799
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6699	6710
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	4	Mono	(T)12	12	8744	8755
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	5	Mono	(A)12	12	8888	8899
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	6	Mono	(A)14	14	9413	9426
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12001	12012
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	8	Mono	(A)11	11	12545	12555
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	9	Mono	(T)12	12	13917	13928
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	10	Mono	(T)12	12	15049	15060
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	11	Mono	(T)13	13	15449	15461
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	12	Mono	(A)12	12	17270	17281
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	13	Mono	(T)11	11	19477	19487
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	14	Mono	(T)10	10	27171	27180
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	15	Mono	(A)17	17	32580	32596
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	16	Mono	(A)11	11	32913	32923
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	17	Mono	(T)13	13	33217	33229
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	18	Mono	(T)10	10	33572	33581
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	19	Tetra	(TCTT)3	12	34099	34110
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	20	Mono	(T)10	10	37213	37222
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	21	Mono	(A)13	13	37613	37625
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	22	Mono	(A)11	11	38252	38262

NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	23	Mono	(A)11	11	38485	38495
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	24	Mono	(A)11	11	44170	44180
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	25	Tetra	(TTTC)3	12	45253	45264
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	26	Mono	(A)12	12	46221	46232
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	28	Mono	(T)10	10	48921	48930
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	29	Mono	(A)12	12	49333	49344
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	30	Mono	(T)10	10	52632	52641
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	31	Mono	(T)10	10	53218	53227
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	32	Mono	(T)13	13	53370	53382
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	33	Mono	(T)10	10	56331	56340
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	34	Mono	(T)13	13	56766	56778
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	35	Mono	(T)15	15	58981	58995
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	36	Mono	(T)14	14	60763	60776
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	37	Tetra	(AAAT)3	12	62694	62705
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	38	Mono	(T)10	10	63136	63145
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	39	Mono	(A)11	11	65311	65321
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	40	Mono	(T)14	14	65763	65776
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	41	Tri	(TTC)4	12	70094	70105
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	42	Mono	(T)14	14	73284	73297
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	43	Mono	(T)10	10	80651	80660
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	44	Mono	(T)10	10	82573	82582
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	45	Mono	(T)17	17	83098	83114
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	46	Mono	(A)14	14	83628	83641
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	47	Mono	(T)11	11	85081	85091
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	48	Tetra	(TCTA)3	12	94667	94678
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	49	Mono	(T)10	10	105352	105361
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	50	Tetra	(CCCT)3	12	110110	110121
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	51	Mono	(A)12	12	110410	110421
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	52	Hexa	(CTTTTT)3	18	110800	110817
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	53	Mono	(T)14	14	115335	115348
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	54	Mono	(T)10	10	116862	116871
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	55	Mono	(A)11	11	117148	117158
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	56	Mono	(T)10	10	117976	117985
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	57	Tetra	(GAAA)3	12	118141	118152
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	58	Tetra	(AATA)3	12	118291	118302
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	60	Mono	(T)12	12	127321	127332
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	61	Mono	(T)12	12	128936	128947
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	62	Mono	(A)12	12	129240	129251
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	63	Mono	(A)10	10	129773	129782
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	64	Mono	(T)17	17	130154	130170
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	65	Hexa	(AAAAAG)3	18	132836	132853
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	66	Mono	(T)12	12	133232	133243
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	67	Tetra	(GAGG)3	12	133531	133542

NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	68	Mono	(A)10	10	138292	138301
NC_024541.1_Camellia_crapnelliana_chloroplast_complete_genome	69	Tetra	(ATAG)3	12	148974	148985
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	2	Mono	(A)10	10	3791	3800
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	3	Mono	(A)10	10	5483	5492
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	4	Tetra	(AGAT)3	12	6701	6712
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	5	Mono	(T)12	12	8754	8765
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	6	Mono	(A)12	12	8898	8909
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12003	12014
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	8	Mono	(A)15	15	12547	12561
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	9	Mono	(T)12	12	13923	13934
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	10	Mono	(T)12	12	15050	15061
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	11	Mono	(T)12	12	15450	15461
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	12	Mono	(A)11	11	17270	17280
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	13	Mono	(T)11	11	19476	19486
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	14	Mono	(T)10	10	27176	27185
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	15	Mono	(A)11	11	32601	32611
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	16	Mono	(T)11	11	32904	32914
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	18	Mono	(A)13	13	37298	37310
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	19	Mono	(A)11	11	37938	37948
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	20	Mono	(A)15	15	38171	38185
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	21	Mono	(A)11	11	43860	43870
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	22	Tetra	(TTTC)3	12	44943	44954
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	23	Mono	(A)12	12	45911	45922
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	25	Mono	(T)10	10	48600	48609
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	26	Mono	(A)12	12	49003	49014
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	27	Mono	(T)13	13	53037	53049
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	28	Mono	(T)10	10	55990	55999
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	29	Mono	(T)14	14	56424	56437
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	30	Mono	(T)15	15	58640	58654
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	31	Mono	(T)14	14	60422	60435
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	32	Mono	(A)10	10	64969	64978
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	33	Mono	(T)10	10	65107	65116
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	34	Mono	(T)12	12	65423	65434
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	35	Tri	(TTC)4	12	69740	69751
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	36	Mono	(T)10	10	70618	70627
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	37	Mono	(T)11	11	72931	72941
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	38	Mono	(T)10	10	80294	80303
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	39	Mono	(T)10	10	82216	82225
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	40	Mono	(T)14	14	82741	82754
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	42	Mono	(T)11	11	84720	84730
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	43	Tetra	(TCTA)3	12	94300	94311
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	44	Mono	(T)10	10	104984	104993

NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	45	Tetra	(CCCT)3	12	109742	109753
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	46	Mono	(A)11	11	110036	110046
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	47	Mono	(T)12	12	115019	115030
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	48	Mono	(T)10	10	116067	116076
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	49	Mono	(A)11	11	116830	116840
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	50	Tetra	(GAAA)3	12	117822	117833
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	51	Tetra	(AATA)3	12	117972	117983
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	53	Mono	(T)12	12	126997	127008
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	54	Mono	(T)12	12	128606	128617
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	55	Mono	(A)12	12	128910	128921
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	56	Mono	(A)10	10	129443	129452
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	58	Mono	(T)11	11	132867	132877
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	59	Tetra	(GAGG)3	12	133159	133170
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	60	Mono	(A)10	10	137920	137929
NC_022459.1_Camellia_cuspidata_voucher_HKAS:S.X.Yang3159_chloroplast_complete_genome	61	Tetra	(ATAG)3	12	148601	148612
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	1	Mono	(A)12	12	356	367
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	2	Mono	(A)10	10	3790	3799
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6719	6730
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	4	Mono	(T)12	12	8767	8778
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	5	Mono	(A)11	11	8911	8921
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	6	Mono	(C)10	10	10974	10983
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12016	12027
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	8	Mono	(A)18	18	12560	12577
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	9	Mono	(T)14	14	13927	13940
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	10	Mono	(T)13	13	15055	15067
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	11	Mono	(A)12	12	16876	16887
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	12	Mono	(T)11	11	19071	19081
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	13	Mono	(T)10	10	26765	26774
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	14	Mono	(T)16	16	32810	32825
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	16	Mono	(A)13	13	37209	37221
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	17	Mono	(A)11	11	37849	37859
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	18	Mono	(A)15	15	38082	38096
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	19	Tetra	(TTTC)3	12	44842	44853
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	20	Mono	(A)12	12	45810	45821
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	22	Mono	(T)10	10	48512	48521
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	23	Mono	(A)12	12	48924	48935
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	24	Mono	(T)11	11	49581	49591
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	25	Hexa	(ATTGA)3	18	50031	50048
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	26	Mono	(T)14	14	52950	52963
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	27	Mono	(T)10	10	55912	55921
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	28	Mono	(T)17	17	56346	56362
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	29	Mono	(T)11	11	58565	58575
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	30	Mono	(T)14	14	60343	60356

NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	31	Tetra	(AAAT)3	12	62274	62285
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	32	Hexa	(TACAAA)3	18	63166	63183
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	33	Mono	(A)10	10	64896	64905
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	34	Mono	(T)10	10	65034	65043
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	35	Mono	(T)13	13	65350	65362
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	36	Tri	(TTC)4	12	69674	69685
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	37	Mono	(T)10	10	70552	70561
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	38	Mono	(T)10	10	80220	80229
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	39	Mono	(T)10	10	82134	82143
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	40	Mono	(T)14	14	82659	82672
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	41	Mono	(A)11	11	83180	83190
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	42	Mono	(T)11	11	84630	84640
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	43	Tetra	(TCTA)3	12	94216	94227
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	44	Mono	(T)10	10	104883	104892
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	45	Tetra	(CCCT)3	12	109673	109684
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	46	Mono	(A)12	12	109973	109984
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	47	Mono	(A)10	10	114513	114522
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	48	Mono	(T)12	12	114910	114921
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	49	Mono	(A)11	11	116721	116731
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	50	Mono	(T)10	10	117543	117552
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	51	Tetra	(GAAA)3	12	117708	117719
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	52	Tetra	(AATA)3	12	117858	117869
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	53	Mono	(A)13	13	119201	119213
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	55	Mono	(T)12	12	126897	126908
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	56	Mono	(T)12	12	128506	128517
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	57	Mono	(A)12	12	128810	128821
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	58	Mono	(A)10	10	129343	129352
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	59	Mono	(T)17	17	129724	129740
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	60	Mono	(T)12	12	132796	132807
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	61	Tetra	(GAGG)3	12	133095	133106
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	62	Mono	(A)10	10	137888	137897
NC_022460.1_Camellia_danzaiensis_voucher_HKAS:S.X.Yang3147_chloroplast_complete_genome	63	Tetra	(ATAG)3	12	148553	148564
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	1	Mono	(A)13	13	356	368
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	2	Mono	(A)10	10	3791	3800
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	3	Mono	(A)10	10	5498	5507
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	4	Tetra	(AGAT)3	12	6725	6736
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	5	Mono	(T)12	12	8773	8784
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	6	Mono	(A)11	11	8917	8927
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	7	Tetra	(GTCT)3	12	12021	12032
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	8	Mono	(A)15	15	12565	12579
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	9	Mono	(T)12	12	13942	13953
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	10	Mono	(T)12	12	15069	15080
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	11	Mono	(T)12	12	15469	15480

NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	12	Mono	(A)11	11	17289	17299
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	13	Mono	(T)11	11	19495	19505
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	14	Mono	(T)10	10	27195	27204
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	15	Mono	(A)10	10	32603	32612
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	16	Mono	(T)11	11	32905	32915
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	17	Tetra	(TCTT)3	12	33775	33786
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	18	Mono	(T)11	11	36890	36900
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	19	Mono	(A)13	13	37291	37303
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	20	Mono	(A)11	11	37931	37941
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	21	Mono	(A)14	14	38164	38177
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	22	Mono	(A)10	10	43851	43860
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	23	Tetra	(TTTC)3	12	44933	44944
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	24	Mono	(A)12	12	45901	45912
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	25	Mono	(A)14	14	46157	46170
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	26	Mono	(T)10	10	48632	48641
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	27	Mono	(A)12	12	49038	49049
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	28	Mono	(T)12	12	52358	52369
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	29	Mono	(T)13	13	53096	53108
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	30	Mono	(T)10	10	56057	56066
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	31	Mono	(T)10	10	56491	56500
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	32	Mono	(T)17	17	58703	58719
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	33	Mono	(T)14	14	60487	60500
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	34	Mono	(T)10	10	61221	61230
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	35	Tetra	(AAAT)3	12	62419	62430
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	36	Mono	(T)10	10	62861	62870
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	37	Mono	(T)10	10	65173	65182
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	38	Mono	(T)11	11	65489	65499
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	39	Tri	(TTC)4	12	69817	69828
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	40	Mono	(T)10	10	70695	70704
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	41	Mono	(T)10	10	80368	80377
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	42	Mono	(T)10	10	82290	82299
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	43	Mono	(T)14	14	82815	82828
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	44	Mono	(A)10	10	83343	83352
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	45	Mono	(T)12	12	84791	84802
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	46	Tetra	(TCTA)3	12	94390	94401
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	47	Mono	(T)10	10	105059	105068
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	48	Tetra	(CCCT)3	12	109817	109828
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	49	Mono	(A)11	11	110117	110127
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	50	Hexa	(CTTTTT)3	18	110517	110534
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	51	Mono	(T)13	13	115131	115143
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	52	Mono	(T)11	11	116180	116190
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	53	Mono	(A)11	11	116944	116954
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	54	Tetra	(GAAA)3	12	117936	117947

NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	55	Tetra	(AATA)3	12	118086	118097
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	57	Mono	(T)12	12	127096	127107
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	58	Mono	(T)12	12	128711	128722
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	59	Mono	(A)12	12	129015	129026
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	60	Mono	(A)10	10	129548	129557
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	62	Hexa	(AAAAAG)3	18	132584	132601
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	63	Mono	(T)11	11	132991	133001
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	64	Tetra	(GAGG)3	12	133289	133300
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	65	Mono	(A)10	10	138050	138059
NC_035652.1_Camellia_elongata_voucher_YangSX_5065_plastid_complete_genome	66	Tetra	(ATAG)3	12	148716	148727
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	2	Mono	(A)10	10	5478	5487
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6697	6708
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	4	Mono	(T)12	12	8750	8761
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	5	Mono	(A)12	12	8894	8905
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	6	Mono	(T)10	10	9342	9351
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12005	12016
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	8	Mono	(A)16	16	12549	12564
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	9	Mono	(T)12	12	13926	13937
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	10	Mono	(T)14	14	15058	15071
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	11	Mono	(T)12	12	15454	15465
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	12	Mono	(A)11	11	17274	17284
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	13	Mono	(T)11	11	19480	19490
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	14	Mono	(T)10	10	27180	27189
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	15	Mono	(A)13	13	32598	32610
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	16	Mono	(A)10	10	32933	32942
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	17	Mono	(T)17	17	33236	33252
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	18	Tetra	(TCTT)3	12	34121	34132
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	19	Mono	(A)13	13	37633	37645
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	20	Mono	(A)11	11	38273	38283
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	21	Mono	(A)12	12	38506	38517
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	22	Mono	(A)10	10	44192	44201
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	23	Tetra	(TTTC)3	12	45291	45302
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	24	Mono	(A)12	12	46259	46270
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	25	Mono	(A)13	13	46515	46527
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	26	Mono	(T)10	10	48930	48939
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	27	Mono	(A)12	12	49325	49336
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	28	Mono	(T)11	11	52624	52634
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	29	Mono	(T)11	11	53362	53372
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	30	Mono	(T)10	10	56321	56330
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	32	Mono	(T)14	14	58973	58986
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	33	Mono	(T)15	15	60754	60768
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	34	Tetra	(AAAT)3	12	62702	62713

NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	35	Mono	(T)10	10	63144	63153
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	36	Mono	(A)10	10	65319	65328
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	37	Mono	(T)10	10	65457	65466
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	38	Tri	(TTC)4	12	70097	70108
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	39	Mono	(T)11	11	70975	70985
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	40	Mono	(A)11	11	73307	73317
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	41	Mono	(T)10	10	80654	80663
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	42	Mono	(T)10	10	82576	82585
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	43	Mono	(T)16	16	83101	83116
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	44	Mono	(A)12	12	83630	83641
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	45	Mono	(T)12	12	85081	85092
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	46	Tetra	(TCTA)3	12	94686	94697
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	47	Mono	(T)10	10	105370	105379
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	48	Mono	(A)11	11	110420	110430
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	49	Hexa	(CTTTTT)3	18	110820	110837
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	50	Mono	(T)12	12	115449	115460
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	51	Mono	(A)11	11	117260	117270
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	52	Tetra	(GAAA)3	12	118252	118263
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	53	Tetra	(AATA)3	12	118402	118413
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	54	Mono	(AAAT)3cgaaatcatgactttgtgacctgaccagtaaaaaagaagtacttc(T)14	76	121397	121472
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	55	Mono	(T)12	12	127432	127443
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	56	Mono	(T)12	12	129047	129058
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	57	Mono	(A)12	12	129351	129362
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	58	Mono	(A)10	10	129884	129893
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	59	Mono	(T)17	17	130265	130281
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	60	Hexa	(AAAAAG)3	18	132947	132964
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	61	Mono	(T)11	11	133354	133364
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	62	Mono	(A)10	10	138405	138414
NC_024659.1_Camellia_grandibracteata_chloroplast_complete_genome	63	Tetra	(ATAG)3	12	149086	149097
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	1	Mono	(A)14	14	356	369
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	2	Mono	(A)10	10	5472	5481
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6690	6701
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	4	Mono	(T)12	12	8737	8748
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	5	Mono	(A)10	10	8881	8890
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	6	Tetra	(GTCT)3	12	11980	11991
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	7	Mono	(A)15	15	12524	12538
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	8	Mono	(T)12	12	13900	13911
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	9	Mono	(T)12	12	15021	15032
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	10	Mono	(T)12	12	15421	15432
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	11	Mono	(A)12	12	17241	17252
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	12	Mono	(T)11	11	19448	19458
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	13	Mono	(T)10	10	27148	27157
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	14	Mono	(A)16	16	32567	32582

NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	15	Mono	(A)11	11	32899	32909
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	16	Mono	(T)11	11	33203	33213
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	18	Mono	(A)13	13	37597	37609
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	19	Mono	(A)11	11	38227	38237
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	20	Mono	(A)15	15	38460	38474
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	21	Mono	(A)12	12	44149	44160
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	22	Mono	(A)12	12	46191	46202
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	24	Mono	(T)10	10	48896	48905
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	25	Mono	(A)12	12	49302	49313
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	26	Mono	(T)13	13	53331	53343
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	27	Mono	(T)10	10	56292	56301
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	28	Mono	(T)12	12	56725	56736
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	29	Mono	(T)15	15	58939	58953
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	30	Mono	(T)14	14	60721	60734
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	31	Tetra	(AAAT)3	12	62652	62663
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	32	Mono	(A)10	10	65254	65263
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	33	Mono	(T)10	10	65392	65401
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	34	Mono	(T)10	10	65708	65717
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	35	Tri	(TTC)4	12	70027	70038
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	36	Mono	(T)10	10	70900	70909
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	37	Mono	(T)10	10	73213	73222
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	38	Tri	(ATT)4	12	74713	74724
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	39	Mono	(T)10	10	80581	80590
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	40	Mono	(T)10	10	82503	82512
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	41	Mono	(T)14	14	83028	83041
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	42	Mono	(A)10	10	83555	83564
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	43	Mono	(T)11	11	85004	85014
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	44	Tetra	(TCTA)3	12	94590	94601
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	45	Mono	(T)10	10	105274	105283
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	46	Tetra	(CCCT)3	12	110027	110038
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	47	Mono	(A)11	11	110327	110337
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	48	Hexa	(CTTTTT)3	18	110716	110733
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	49	Mono	(T)12	12	115259	115270
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	50	Mono	(A)11	11	117065	117075
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	51	Tetra	(GAAA)3	12	118057	118068
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	52	Tetra	(AATA)3	12	118207	118218
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	54	Mono	(T)12	12	127223	127234
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	55	Mono	(T)12	12	128838	128849
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	56	Mono	(A)12	12	129142	129153
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	57	Mono	(A)10	10	129675	129684
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	58	Mono	(T)17	17	130056	130072
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	59	Hexa	(AAAAAG)3	18	132738	132755
NC_022461.1_Camellia_impresinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	60	Mono	(T)11	11	133134	133144

NC_022461.1_Camellia_impressinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	61	Tetra	(GAGG)3	12	133432	133443
NC_022461.1_Camellia_impressinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	62	Mono	(A)10	10	138188	138197
NC_022461.1_Camellia_impressinervis_voucher_HKAS-S.X.Yang1080_chloroplast_complete_genome	63	Tetra	(ATAG)3	12	148869	148880
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	1	Mono	(A)12	12	349	360
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	2	Mono	(A)10	10	3783	3792
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6692	6703
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	4	Mono	(T)10	10	6914	6923
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	5	Mono	(T)10	10	8746	8755
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	6	Mono	(A)12	12	8888	8899
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	7	Mono	(A)11	11	9413	9423
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	8	Tetra	(GTCT)3	12	12007	12018
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	9	Mono	(A)11	11	12551	12561
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	10	Mono	(T)12	12	13923	13934
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	11	Mono	(T)13	13	15055	15067
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	12	Mono	(A)11	11	16876	16886
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	13	Mono	(T)11	11	19088	19098
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	14	Mono	(T)10	10	26788	26797
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	15	Mono	(A)12	12	32206	32217
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	16	Mono	(A)11	11	32540	32550
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	17	Mono	(T)13	13	32844	32856
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	18	Tetra	(TCTT)3	12	33726	33737
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	19	Mono	(A)14	14	37238	37251
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	20	Mono	(A)10	10	37878	37887
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	21	Mono	(A)11	11	38110	38120
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	22	Tetra	(TTTC)3	12	44886	44897
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	23	Mono	(A)12	12	45854	45865
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	24	Mono	(A)12	12	46110	46121
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	25	Mono	(T)10	10	48549	48558
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	26	Mono	(A)12	12	48961	48972
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	27	Mono	(T)11	11	52277	52287
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	28	Mono	(T)10	10	52864	52873
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	29	Mono	(T)15	15	53016	53030
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	30	Mono	(T)10	10	55979	55988
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	31	Mono	(T)12	12	56414	56425
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	32	Mono	(T)12	12	58628	58639
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	33	Mono	(T)12	12	60408	60419
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	34	Tetra	(AAAT)3	12	62337	62348
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	35	Mono	(T)10	10	62779	62788
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	36	Mono	(A)11	11	64954	64964
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	37	Tri	(TTC)4	12	69730	69741
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	38	Mono	(T)11	11	72910	72920
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	39	Mono	(T)10	10	80267	80276
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	40	Mono	(T)10	10	82183	82192

NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	41	Mono	(T)13	13	82708	82720
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	42	Mono	(A)11	11	83234	83244
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	43	Mono	(T)10	10	84684	84693
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	44	Tetra	(TCTA)3	12	94269	94280
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	45	Mono	(T)11	11	104953	104963
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	46	Tetra	(CCCT)3	12	109712	109723
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	47	Mono	(A)11	11	110012	110022
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	48	Hexa	(CTTTTT)3	18	110401	110418
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	49	Mono	(T)15	15	114931	114945
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	50	Mono	(T)11	11	116459	116469
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	51	Mono	(A)11	11	116746	116756
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	52	Tetra	(GAAA)3	12	117738	117749
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	53	Tetra	(AATA)3	12	117888	117899
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	55	Tetra	(AATA)3	12	122604	122615
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	56	Mono	(T)12	12	126931	126942
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	57	Mono	(T)12	12	128546	128557
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	58	Mono	(A)12	12	128850	128861
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	59	Mono	(A)10	10	129383	129392
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	60	Mono	(T)17	17	129764	129780
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	61	Hexa	(AAAAAG)3	18	132446	132463
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	62	Mono	(T)11	11	132842	132852
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	63	Tetra	(GAGG)3	12	133140	133151
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	64	Mono	(A)11	11	137901	137911
NC_036830.1_Camellia_japonica_strain_S288C_chloroplast_complete_genome	65	Tetra	(ATAG)3	12	148583	148594
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	2	Mono	(A)11	11	3791	3801
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	3	Mono	(A)10	10	4452	4461
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	4	Mono	(A)10	10	5485	5494
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	5	Tetra	(AGAT)3	12	6703	6714
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	6	Mono	(T)12	12	8756	8767
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	7	Mono	(A)12	12	8900	8911
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	8	Tetra	(GTCT)3	12	12006	12017
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	9	Mono	(A)16	16	12550	12565
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	10	Mono	(T)12	12	13927	13938
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	11	Mono	(T)11	11	15059	15069
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	12	Mono	(T)12	12	15452	15463
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	13	Mono	(A)11	11	17272	17282
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	14	Mono	(T)11	11	19478	19488
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	15	Mono	(T)10	10	27178	27187
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	16	Mono	(A)13	13	32597	32609
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	17	Mono	(A)11	11	32932	32942
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	18	Mono	(T)17	17	33236	33252
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	20	Mono	(T)10	10	37237	37246

NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	21	Mono	(A)14	14	37637	37650
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	22	Mono	(A)11	11	38278	38288
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	23	Mono	(A)11	11	38511	38521
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	24	Tetra	(TTTC)3	12	45294	45305
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	25	Mono	(A)11	11	46262	46272
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	26	Mono	(A)13	13	46517	46529
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	27	Mono	(A)12	12	49334	49345
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	28	Mono	(T)10	10	49991	50000
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	29	Mono	(T)11	11	52634	52644
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	30	Mono	(T)16	16	53372	53387
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	31	Mono	(T)10	10	56331	56340
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	32	Mono	(T)20	20	56765	56784
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	33	Mono	(T)11	11	58980	58990
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	34	Mono	(T)15	15	60758	60772
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	35	Tetra	(AAAT)3	12	62706	62717
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	36	Mono	(T)10	10	63148	63157
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	37	Mono	(A)10	10	65323	65332
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	38	Mono	(T)10	10	65461	65470
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	39	Mono	(T)11	11	65777	65787
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	40	Tri	(TTC)4	12	70087	70098
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	41	Mono	(T)10	10	70965	70974
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	42	Mono	(T)10	10	80646	80655
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	43	Mono	(T)10	10	82568	82577
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	44	Mono	(T)16	16	83093	83108
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	45	Mono	(A)11	11	83622	83632
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	46	Mono	(T)12	12	85072	85083
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	47	Tetra	(TCTA)3	12	94677	94688
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	48	Mono	(T)10	10	105361	105370
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	49	Tetra	(CCCT)3	12	110119	110130
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	50	Mono	(A)11	11	110419	110429
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	51	Hexa	(CTTTTT)3	18	110808	110825
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	52	Mono	(T)12	12	115437	115448
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	53	Mono	(A)11	11	116074	116084
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	54	Mono	(A)11	11	117250	117260
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	55	Tetra	(GAAA)3	12	118242	118253
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	56	Tetra	(AATA)3	12	118392	118403
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	58	Mono	(T)12	12	127410	127421
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	59	Mono	(T)12	12	129025	129036
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	60	Mono	(A)12	12	129329	129340
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	61	Mono	(A)10	10	129862	129871
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	62	Mono	(T)17	17	130243	130259
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	63	Hexa	(AAAAAG)3	18	132925	132942
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	64	Mono	(T)11	11	133321	133331

NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	65	Tetra	(GAGG)3	12	133619	133630
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	66	Mono	(A)10	10	138380	138389
NC_024660.1_Camellia_leptophylla_chloroplast_complete_genome	67	Tetra	(ATAG)3	12	149061	149072
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	1	Mono	(A)13	13	356	368
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	2	Mono	(A)10	10	3791	3800
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	3	Mono	(A)10	10	5488	5497
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	4	Tetra	(AGAT)3	12	6706	6717
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	5	Mono	(T)11	11	8759	8769
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	6	Mono	(A)10	10	8903	8912
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	7	Tetra	(GTCT)3	12	11994	12005
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	8	Mono	(A)16	16	12538	12553
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	9	Mono	(T)12	12	13910	13921
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	10	Mono	(T)11	11	15036	15046
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	11	Mono	(T)13	13	15435	15447
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	12	Mono	(A)11	11	17256	17266
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	13	Mono	(T)11	11	19456	19466
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	14	Mono	(T)10	10	27156	27165
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	15	Mono	(A)14	14	32574	32587
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	16	Mono	(A)11	11	32910	32920
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	17	Mono	(T)15	15	33214	33228
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	18	Tetra	(TCCT)3	12	34098	34109
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	19	Mono	(A)13	13	37604	37616
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	20	Mono	(A)11	11	38244	38254
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	21	Mono	(A)13	13	38477	38489
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	22	Mono	(A)10	10	44163	44172
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	23	Tetra	(TTTC)3	12	45235	45246
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	24	Mono	(A)12	12	46203	46214
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	25	Mono	(A)14	14	46459	46472
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	26	Mono	(A)12	12	49318	49329
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	27	Mono	(T)10	10	49975	49984
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	28	Mono	(T)17	17	53343	53359
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	29	Mono	(T)10	10	56303	56312
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	30	Mono	(T)13	13	56737	56749
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	31	Mono	(T)11	11	58952	58962
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	32	Mono	(T)14	14	60730	60743
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	33	Mono	(T)10	10	61464	61473
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	34	Tetra	(AAAT)3	12	62662	62673
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	35	Mono	(A)11	11	65278	65288
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	36	Mono	(T)10	10	65417	65426
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	37	Mono	(T)12	12	65733	65744
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	38	Tri	(TTC)4	12	70046	70057
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	39	Mono	(T)10	10	70924	70933
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	40	Mono	(T)10	10	80600	80609

NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	41	Mono	(T)10	10	82522	82531
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	42	Mono	(T)15	15	83047	83061
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	43	Mono	(A)10	10	83575	83584
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	44	Mono	(T)11	11	85024	85034
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	45	Tetra	(TCTA)3	12	94619	94630
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	46	Mono	(T)10	10	105298	105307
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	47	Tetra	(CCCT)3	12	110056	110067
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	48	Mono	(A)11	11	110356	110366
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	50	Mono	(A)11	11	117113	117123
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	51	Mono	(T)10	10	117940	117949
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	52	Tetra	(GAAA)3	12	118105	118116
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	53	Tetra	(AATA)3	12	118255	118266
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	55	Mono	(T)12	12	127280	127291
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	56	Mono	(T)12	12	128895	128906
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	57	Mono	(A)12	12	129199	129210
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	58	Mono	(A)10	10	129732	129741
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	59	Mono	(T)17	17	130113	130129
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	60	Mono	(T)11	11	133196	133206
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	61	Tetra	(GAGG)3	12	133494	133505
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	62	Mono	(A)10	10	138255	138264
NC_035688.1_Camellia_mairei_voucher_YangSX_5054_plastid_complete_genome	63	Tetra	(ATAG)3	12	148931	148942
NC_023084.1_Camellia_oleifera_plastid_complete_genome	1	Mono	(A)11	11	472	482
NC_023084.1_Camellia_oleifera_plastid_complete_genome	2	Mono	(A)10	10	3905	3914
NC_023084.1_Camellia_oleifera_plastid_complete_genome	3	Tetra	(AGAT)3	12	6796	6807
NC_023084.1_Camellia_oleifera_plastid_complete_genome	4	Mono	(T)14	14	8847	8860
NC_023084.1_Camellia_oleifera_plastid_complete_genome	5	Mono	(A)13	13	8993	9005
NC_023084.1_Camellia_oleifera_plastid_complete_genome	6	Mono	(A)11	11	9519	9529
NC_023084.1_Camellia_oleifera_plastid_complete_genome	7	Tetra	(GTCT)3	12	12099	12110
NC_023084.1_Camellia_oleifera_plastid_complete_genome	8	Mono	(A)16	16	12643	12658
NC_023084.1_Camellia_oleifera_plastid_complete_genome	9	Mono	(T)12	12	14020	14031
NC_023084.1_Camellia_oleifera_plastid_complete_genome	10	Mono	(T)11	11	15152	15162
NC_023084.1_Camellia_oleifera_plastid_complete_genome	11	Mono	(T)13	13	15551	15563
NC_023084.1_Camellia_oleifera_plastid_complete_genome	12	Mono	(A)12	12	17371	17382
NC_023084.1_Camellia_oleifera_plastid_complete_genome	13	Mono	(T)11	11	19578	19588
NC_023084.1_Camellia_oleifera_plastid_complete_genome	14	Mono	(T)10	10	27278	27287
NC_023084.1_Camellia_oleifera_plastid_complete_genome	15	Mono	(A)21	21	32685	32705
NC_023084.1_Camellia_oleifera_plastid_complete_genome	16	Mono	(A)13	13	33028	33040
NC_023084.1_Camellia_oleifera_plastid_complete_genome	17	Mono	(T)23	23	33328	33350
NC_023084.1_Camellia_oleifera_plastid_complete_genome	19	Mono	(A)13	13	37662	37674
NC_023084.1_Camellia_oleifera_plastid_complete_genome	20	Mono	(A)11	11	38301	38311
NC_023084.1_Camellia_oleifera_plastid_complete_genome	21	Mono	(A)12	12	38534	38545
NC_023084.1_Camellia_oleifera_plastid_complete_genome	22	Mono	(A)12	12	44220	44231
NC_023084.1_Camellia_oleifera_plastid_complete_genome	23	Mono	(A)10	10	44444	44453

NC_023084.1_Camellia_oleifera_plastid_complete_genome	24	Tetra	(TTTC)3	12	45307	45318
NC_023084.1_Camellia_oleifera_plastid_complete_genome	25	Mono	(A)12	12	46275	46286
NC_023084.1_Camellia_oleifera_plastid_complete_genome	26	Mono	(A)22	22	46531	46552
NC_023084.1_Camellia_oleifera_plastid_complete_genome	27	Mono	(A)11	11	49244	49254
NC_023084.1_Camellia_oleifera_plastid_complete_genome	28	Mono	(T)11	11	52547	52557
NC_023084.1_Camellia_oleifera_plastid_complete_genome	29	Mono	(T)17	17	53254	53270
NC_023084.1_Camellia_oleifera_plastid_complete_genome	30	Mono	(T)10	10	56214	56223
NC_023084.1_Camellia_oleifera_plastid_complete_genome	31	Mono	(T)32	32	56639	56670
NC_023084.1_Camellia_oleifera_plastid_complete_genome	32	Mono	(T)13	13	58865	58877
NC_023084.1_Camellia_oleifera_plastid_complete_genome	34	Tetra	(AAAT)3	12	62533	62544
NC_023084.1_Camellia_oleifera_plastid_complete_genome	35	Mono	(T)10	10	62974	62983
NC_023084.1_Camellia_oleifera_plastid_complete_genome	36	Mono	(A)10	10	65149	65158
NC_023084.1_Camellia_oleifera_plastid_complete_genome	37	Tri	(TTC)4	12	69924	69935
NC_023084.1_Camellia_oleifera_plastid_complete_genome	38	Mono	(T)12	12	73109	73120
NC_023084.1_Camellia_oleifera_plastid_complete_genome	39	Mono	(T)10	10	80483	80492
NC_023084.1_Camellia_oleifera_plastid_complete_genome	40	Mono	(T)10	10	82405	82414
NC_023084.1_Camellia_oleifera_plastid_complete_genome	41	Mono	(T)19	19	82927	82945
NC_023084.1_Camellia_oleifera_plastid_complete_genome	42	Mono	(A)12	12	83459	83470
NC_023084.1_Camellia_oleifera_plastid_complete_genome	43	Mono	(T)11	11	84897	84907
NC_023084.1_Camellia_oleifera_plastid_complete_genome	44	Tetra	(TCTA)3	12	94501	94512
NC_023084.1_Camellia_oleifera_plastid_complete_genome	45	Mono	(T)11	11	101209	101219
NC_023084.1_Camellia_oleifera_plastid_complete_genome	46	Mono	(T)10	10	105167	105176
NC_023084.1_Camellia_oleifera_plastid_complete_genome	47	Mono	(A)11	11	110216	110226
NC_023084.1_Camellia_oleifera_plastid_complete_genome	48	Hexa	(CTTTT)3	18	110616	110633
NC_023084.1_Camellia_oleifera_plastid_complete_genome	49	Mono	(T)20	20	115215	115234
NC_023084.1_Camellia_oleifera_plastid_complete_genome	50	Mono	(T)10	10	116675	116684
NC_023084.1_Camellia_oleifera_plastid_complete_genome	51	Mono	(A)11	11	116961	116971
NC_023084.1_Camellia_oleifera_plastid_complete_genome	52	Tetra	(GAAA)3	12	117953	117964
NC_023084.1_Camellia_oleifera_plastid_complete_genome	53	Tetra	(AATA)3	12	118103	118114
NC_023084.1_Camellia_oleifera_plastid_complete_genome	55	Mono	(T)12	12	127132	127143
NC_023084.1_Camellia_oleifera_plastid_complete_genome	56	Mono	(T)12	12	128747	128758
NC_023084.1_Camellia_oleifera_plastid_complete_genome	57	Mono	(A)12	12	129051	129062
NC_023084.1_Camellia_oleifera_plastid_complete_genome	58	Mono	(A)10	10	129584	129593
NC_023084.1_Camellia_oleifera_plastid_complete_genome	59	Mono	(T)12aga(T)17	32	129950	129981
NC_023084.1_Camellia_oleifera_plastid_complete_genome	60	Hexa	(AAAAAG)3	18	132647	132664
NC_023084.1_Camellia_oleifera_plastid_complete_genome	61	Mono	(T)11	11	133051	133061
NC_023084.1_Camellia_oleifera_plastid_complete_genome	62	Tetra	(GAGG)3	12	133349	133360
NC_023084.1_Camellia_oleifera_plastid_complete_genome	63	Mono	(A)10	10	138110	138119
NC_023084.1_Camellia_oleifera_plastid_complete_genome	64	Tetra	(ATAG)3	12	148790	148801
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	1	Mono	(A)11	11	356	366
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	2	Mono	(A)10	10	3784	3793
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	3	Mono	(A)10	10	5476	5485
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	4	Tetra	(AGAT)3	12	6694	6705

NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	5	Mono	(T)12	12	8747	8758
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	6	Mono	(A)10	10	8891	8900
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	7	Mono	(A)10	10	9414	9423
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	8	Tetra	(GTCT)3	12	11996	12007
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	9	Mono	(A)16	16	12540	12555
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	10	Mono	(T)19	19	13910	13928
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	11	Mono	(T)14	14	15049	15062
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	12	Mono	(T)12	12	15451	15462
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	13	Mono	(A)12	12	17271	17282
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	14	Mono	(T)11	11	19478	19488
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	15	Mono	(T)10	10	27178	27187
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	16	Mono	(A)13	13	32597	32609
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	17	Mono	(A)11	11	32932	32942
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	18	Mono	(T)17	17	33236	33252
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	19	Mono	(T)10	10	33596	33605
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	20	Tetra	(TCTT)3	12	34123	34134
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	21	Mono	(A)12	12	37635	37646
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	22	Mono	(A)11	11	38274	38284
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	23	Mono	(A)13	13	38507	38519
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	24	Mono	(A)11	11	44194	44204
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	25	Tetra	(TTTC)3	12	45295	45306
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	26	Mono	(A)12	12	46263	46274
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	27	Mono	(A)13	13	46519	46531
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	28	Mono	(T)10	10	48945	48954
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	29	Mono	(A)12	12	49347	49358
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	30	Mono	(T)11	11	52646	52656
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	31	Mono	(T)11	11	53383	53393
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	32	Mono	(T)10	10	56342	56351
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	33	Mono	(T)27	27	56770	56796
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	34	Mono	(T)13	13	58992	59004
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	35	Mono	(T)15	15	60772	60786
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	36	Mono	(T)10	10	61523	61532
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	37	Tetra	(AAAT)3	12	62721	62732
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	38	Mono	(A)10	10	65337	65346
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	39	Mono	(T)11	11	65790	65800
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	40	Tri	(TTC)4	12	70114	70125
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	41	Mono	(T)10	10	70992	71001
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	42	Mono	(T)10	10	73299	73308
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	43	Mono	(T)10	10	80658	80667
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	44	Mono	(T)10	10	82580	82589
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	45	Mono	(T)19	19	83102	83120
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	46	Mono	(A)11	11	83635	83645
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	47	Mono	(T)11	11	85085	85095

NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	48	Tetra	(TCTA)3	12	94689	94700
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	49	Mono	(T)10	10	105373	105382
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	50	Tetra	(CCCT)3	12	110131	110142
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	51	Mono	(A)11	11	110431	110441
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	52	Hexa	(CTTTTT)3	18	110820	110837
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	53	Mono	(T)12	12	115449	115460
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	54	Mono	(A)11	11	117259	117269
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	55	Tetra	(GAAA)3	12	118251	118262
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	56	Tetra	(AATA)3	12	118401	118412
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	58	Mono	(T)12	12	127429	127440
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	59	Mono	(T)12	12	129044	129055
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	60	Mono	(A)12	12	129348	129359
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	61	Mono	(A)10	10	129881	129890
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	62	Mono	(T)17	17	130262	130278
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	63	Hexa	(AAAAAG)3	18	132944	132961
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	64	Mono	(T)11	11	133340	133350
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	65	Tetra	(GAGG)3	12	133638	133649
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	66	Mono	(A)10	10	138399	138408
NC_024661.1_Camellia_petelotii_chloroplast_complete_genome	67	Tetra	(ATAG)3	12	149080	149091
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	1	Mono	(A)12	12	356	367
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	2	Mono	(A)10	10	3790	3799
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6718	6729
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	4	Mono	(T)12	12	8766	8777
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	5	Mono	(A)11	11	8910	8920
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	6	Tetra	(GTCT)3	12	12014	12025
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	7	Mono	(A)18	18	12558	12575
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	8	Mono	(T)14	14	13925	13938
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	9	Mono	(T)13	13	15053	15065
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	10	Mono	(A)12	12	16874	16885
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	11	Mono	(T)11	11	19069	19079
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	12	Mono	(T)10	10	26763	26772
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	13	Mono	(A)14	14	32176	32189
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	14	Mono	(A)12	12	32512	32523
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	15	Mono	(T)16	16	32817	32832
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	17	Mono	(A)13	13	37216	37228
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	18	Mono	(A)11	11	37856	37866
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	19	Mono	(A)15	15	38089	38103
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	20	Tetra	(TTTC)3	12	44849	44860
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	21	Mono	(A)12	12	45817	45828
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	23	Mono	(T)10	10	48519	48528
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	24	Mono	(A)13	13	48931	48943
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	25	Mono	(T)11	11	49589	49599
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	26	Hexa	(ATTTGA)3	18	50039	50056

NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	27	Mono	(T)14	14	52958	52971
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	28	Mono	(T)10	10	55920	55929
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	29	Mono	(T)17	17	56354	56370
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	30	Mono	(T)11	11	58573	58583
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	31	Mono	(T)14	14	60351	60364
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	32	Tetra	(AAAT)3	12	62282	62293
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	33	Hexa	(TACAAA)3	18	63174	63191
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	34	Mono	(A)10	10	64904	64913
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	35	Mono	(T)10	10	65042	65051
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	36	Mono	(T)13	13	65358	65370
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	37	Tri	(TTC)4	12	69682	69693
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	38	Mono	(T)10	10	70560	70569
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	39	Mono	(T)10	10	80228	80237
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	40	Mono	(T)10	10	82142	82151
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	41	Mono	(T)14	14	82667	82680
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	42	Mono	(A)11	11	83188	83198
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	43	Mono	(T)11	11	84638	84648
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	44	Tetra	(TCTA)3	12	94224	94235
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	45	Mono	(T)10	10	104892	104901
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	46	Tetra	(CCCT)3	12	109682	109693
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	47	Mono	(A)12	12	109982	109993
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	48	Mono	(A)10	10	114522	114531
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	49	Mono	(T)12	12	114919	114930
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	50	Mono	(A)11	11	116730	116740
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	51	Mono	(T)10	10	117552	117561
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	52	Tetra	(GAAA)3	12	117717	117728
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	53	Tetra	(AATA)3	12	117867	117878
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	54	Mono	(A)13	13	119210	119222
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	56	Mono	(T)12	12	126906	126917
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	57	Mono	(T)12	12	128515	128526
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	58	Mono	(A)12	12	128819	128830
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	59	Mono	(A)10	10	129352	129361
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	60	Mono	(T)17	17	129733	129749
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	61	Mono	(T)12	12	132805	132816
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	62	Tetra	(GAGG)3	12	133104	133115
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	63	Mono	(A)10	10	137897	137906
NC_022462.1_Camellia_pitardii_voucher_HKAS:S.X.Yang3148_chloroplast_complete_genome	64	Tetra	(ATAG)3	12	148562	148573
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	1	Mono	(A)14	14	356	369
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	2	Tetra	(AGAT)3	12	6696	6707
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	3	Mono	(T)10	10	8749	8758
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	4	Mono	(A)12	12	8891	8902
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	5	Tetra	(CTTT)3	12	9469	9480
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	6	Tetra	(GTCT)3	12	11998	12009

NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	7	Mono	(A)16	16	12542	12557
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	8	Mono	(T)12	12	13919	13930
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	9	Mono	(T)14	14	15051	15064
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	10	Mono	(T)12	12	15447	15458
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	11	Mono	(A)11	11	17267	17277
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	12	Mono	(T)11	11	19473	19483
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	13	Mono	(T)10	10	27173	27182
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	14	Mono	(A)12	12	32591	32602
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	15	Mono	(A)10	10	32925	32934
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	16	Mono	(T)17	17	33228	33244
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	17	Tetra	(TCTT)3	12	34113	34124
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	18	Mono	(A)13	13	37626	37638
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	19	Mono	(A)11	11	38266	38276
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	20	Mono	(A)12	12	38499	38510
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	21	Mono	(A)12	12	44185	44196
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	22	Tetra	(TTTC)3	12	45286	45297
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	23	Mono	(A)12	12	46254	46265
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	24	Mono	(A)13	13	46510	46522
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	25	Mono	(A)12	12	49326	49337
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	26	Mono	(T)11	11	52625	52635
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	27	Mono	(T)11	11	53362	53372
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	28	Mono	(T)10	10	56321	56330
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	29	Mono	(T)21	21	56756	56776
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	30	Mono	(T)13	13	58972	58984
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	31	Mono	(T)14	14	60752	60765
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	32	Tetra	(AAAT)3	12	62699	62710
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	33	Mono	(A)10	10	65315	65324
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	34	Mono	(T)10	10	65453	65462
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	35	Tri	(TTC)4	12	70092	70103
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	36	Mono	(T)11	11	70970	70980
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	37	Mono	(A)11	11	73302	73312
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	38	Mono	(T)10	10	80649	80658
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	39	Mono	(T)10	10	82571	82580
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	40	Mono	(T)16	16	83096	83111
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	41	Mono	(A)10	10	83625	83634
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	42	Mono	(T)12	12	85074	85085
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	43	Tetra	(TCTA)3	12	94679	94690
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	44	Mono	(T)10	10	105350	105359
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	45	Mono	(A)11	11	110400	110410
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	46	Hexa	(CTTTTT)3	18	110800	110817
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	47	Mono	(A)10	10	115027	115036
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	48	Mono	(T)12	12	115424	115435
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	49	Mono	(A)11	11	117235	117245

NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	50	Tetra	(GAAA)3	12	118226	118237
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	51	Tetra	(AATA)3	12	118376	118387
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	53	Mono	(T)12	12	127400	127411
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	54	Mono	(T)12	12	129015	129026
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	55	Mono	(A)12	12	129319	129330
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	56	Mono	(A)10	10	129852	129861
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	57	Mono	(T)17	17	130233	130249
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	58	Hexa	(AAAAAG)3	18	132909	132926
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	59	Mono	(T)11	11	133316	133326
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	60	Mono	(A)10	10	138367	138376
NC_024662.1_Camellia_pubicosta_chloroplast_complete_genome	61	Tetra	(ATAG)3	12	149035	149046
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	2	Mono	(A)10	10	3791	3800
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	3	Mono	(A)10	10	4456	4465
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	4	Tetra	(AGAT)3	12	6706	6717
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	5	Mono	(T)11	11	8759	8769
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	6	Mono	(A)11	11	8902	8912
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12002	12013
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	8	Mono	(A)16	16	12546	12561
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	9	Mono	(T)12	12	13918	13929
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	10	Mono	(T)14	14	15044	15057
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	11	Mono	(T)13	13	15446	15458
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	12	Mono	(A)11	11	17261	17271
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	13	Mono	(T)11	11	19461	19471
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	14	Mono	(T)10	10	27161	27170
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	15	Mono	(A)13	13	32579	32591
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	16	Mono	(A)11	11	32914	32924
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	17	Mono	(T)17	17	33218	33234
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	18	Tetra	(TCTT)3	12	34104	34115
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	19	Mono	(T)10	10	37218	37227
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	20	Mono	(A)13	13	37618	37630
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	21	Mono	(A)11	11	38258	38268
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	22	Mono	(A)13	13	38491	38503
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	23	Mono	(A)10	10	44178	44187
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	24	Tetra	(TTTC)3	12	45250	45261
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	25	Mono	(A)12	12	46218	46229
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	26	Mono	(A)13	13	46474	46486
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	27	Mono	(A)12	12	49314	49325
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	28	Mono	(T)10	10	49971	49980
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	29	Mono	(T)11	11	52609	52619
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	31	Mono	(T)10	10	56307	56316
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	32	Mono	(T)21	21	56741	56761
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	33	Mono	(T)11	11	58957	58967

NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	34	Mono	(T)15	15	60735	60749
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	35	Tetra	(AAAT)3	12	62677	62688
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	36	Mono	(A)10	10	65293	65302
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	37	Mono	(T)10	10	65431	65440
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	38	Mono	(T)14	14	65747	65760
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	39	Tri	(TTC)4	12	70080	70091
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	40	Mono	(T)10	10	70937	70946
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	41	Mono	(T)10	10	80605	80614
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	42	Mono	(T)10	10	82527	82536
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	43	Mono	(T)16	16	83052	83067
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	44	Mono	(A)11	11	83581	83591
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	45	Mono	(T)11	11	85031	85041
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	46	Tetra	(TCTA)3	12	94635	94646
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	47	Mono	(T)10	10	105304	105313
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	48	Tetra	(CCCT)4	16	110062	110077
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	49	Mono	(A)11	11	110362	110372
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	50	Hexa	(CTTTT)3	18	110762	110779
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	51	Mono	(T)13	13	115309	115321
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	52	Mono	(A)11	11	117122	117132
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	53	Mono	(T)10	10	117949	117958
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	54	Tetra	(GAAA)3	12	118114	118125
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	55	Tetra	(AATA)3	12	118264	118275
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	57	Mono	(T)12	12	127289	127300
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	58	Mono	(T)12	12	128904	128915
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	59	Mono	(A)12	12	129208	129219
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	60	Mono	(A)10	10	129741	129750
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	61	Mono	(T)17	17	130122	130138
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	62	Mono	(T)11	11	133199	133209
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	63	Tetra	(GAGG)3	12	133497	133508
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	64	Mono	(A)10	10	138258	138267
NC_024663.1_Camellia_reticulata_chloroplast_complete_genome	65	Tetra	(ATAG)3	12	148934	148945
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	1	Mono	(A)13	13	357	369
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	2	Mono	(A)11	11	3793	3803
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	3	Mono	(A)10	10	5486	5495
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	4	Tetra	(AGAT)3	12	6710	6721
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	5	Mono	(T)12	12	8770	8781
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	6	Mono	(A)12	12	8915	8926
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12021	12032
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	8	Mono	(A)16	16	12565	12580
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	9	Mono	(T)12	12	13942	13953
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	10	Mono	(T)12	12	15074	15085
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	11	Mono	(T)11	11	15468	15478
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	12	Mono	(A)11	11	17288	17298

NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	13	Mono	(T)11	11	19494	19504
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	14	Mono	(T)10	10	27194	27203
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	15	Mono	(A)13	13	32613	32625
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	16	Mono	(A)11	11	32948	32958
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	17	Mono	(T)12	12	33252	33263
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	18	Mono	(A)10	10	34229	34238
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	19	Mono	(T)10	10	37248	37257
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	20	Mono	(A)14	14	37648	37661
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	21	Mono	(A)11	11	38289	38299
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	22	Mono	(A)11	11	38522	38532
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	23	Tetra	(TTTC)3	12	45288	45299
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	24	Mono	(A)11	11	46256	46266
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	25	Mono	(A)13	13	46511	46523
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	26	Mono	(T)10	10	48926	48935
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	27	Mono	(A)12	12	49338	49349
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	28	Mono	(T)11	11	52635	52645
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	29	Mono	(T)19	19	53373	53391
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	30	Mono	(T)10	10	56335	56344
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	31	Mono	(T)13	13	56769	56781
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	32	Mono	(T)11	11	58984	58994
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	33	Mono	(T)14	14	60762	60775
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	34	Tetra	(AAAT)3	12	62709	62720
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	35	Mono	(A)10	10	65325	65334
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	36	Mono	(T)10	10	65463	65472
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	37	Tri	(TTC)4	12	70087	70098
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	38	Mono	(T)10	10	70965	70974
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	39	Mono	(T)10	10	80651	80660
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	40	Mono	(T)10	10	82573	82582
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	41	Mono	(T)13	13	83098	83110
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	42	Mono	(T)11	11	85071	85081
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	43	Tetra	(TCTA)3	12	94674	94685
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	44	Mono	(T)10	10	105360	105369
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	45	Tetra	(CCCT)3	12	110118	110129
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	46	Mono	(A)11	11	110418	110428
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	47	Hexa	(CTTTTT)3	18	110807	110824
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	48	Mono	(T)13	13	115436	115448
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	49	Mono	(A)11	11	116074	116084
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	50	Mono	(A)11	11	117250	117260
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	51	Tetra	(GAAA)3	12	118242	118253
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	52	Tetra	(AATA)3	12	118392	118403
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	54	Mono	(T)12	12	127410	127421
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	55	Mono	(A)14	14	127683	127696
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	56	Mono	(T)12	12	129025	129036

NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	57	Mono	(A)12	12	129329	129340
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	58	Mono	(A)10	10	129862	129871
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	59	Mono	(T)17	17	130243	130259
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	60	Hexa	(AAAAAG)3	18	132925	132942
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	61	Mono	(T)11	11	133321	133331
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	62	Tetra	(GAGG)3	12	133619	133630
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	63	Mono	(A)10	10	138380	138389
NC_020019.1_Camellia_sinensis_chloroplast_complete_genome	64	Tetra	(ATAG)3	12	149063	149074
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	1	Mono	(A)15	15	356	370
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	2	Mono	(A)10	10	3788	3797
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	3	Tetra	(AGAT)3	12	6723	6734
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	4	Mono	(T)12	12	8776	8787
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	5	Mono	(A)13	13	8920	8932
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	6	Tetra	(GTCT)3	12	12021	12032
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	7	Mono	(A)16	16	12565	12580
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	8	Mono	(T)12	12	13942	13953
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	9	Mono	(T)12	12	15074	15085
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	10	Mono	(T)11	11	15474	15484
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	11	Mono	(A)11	11	17294	17304
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	12	Mono	(T)11	11	19500	19510
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	13	Mono	(T)10	10	27200	27209
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	14	Mono	(A)14	14	32621	32634
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	15	Mono	(A)10	10	32957	32966
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	16	Mono	(T)11	11	33260	33270
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	17	Mono	(T)10	10	33614	33623
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	18	Tetra	(TCTT)3	12	34141	34152
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	19	Mono	(A)13	13	37653	37665
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	20	Mono	(A)11	11	38293	38303
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	21	Mono	(A)11	11	38525	38535
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	22	Tetra	(TTTC)3	12	45291	45302
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	23	Mono	(A)12	12	46259	46270
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	24	Mono	(A)13	13	46515	46527
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	25	Mono	(A)12	12	49356	49367
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	26	Mono	(T)11	11	52655	52665
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	27	Mono	(T)14	14	53392	53405
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	28	Mono	(T)10	10	56354	56363
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	29	Mono	(T)13	13	56788	56800
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	30	Mono	(T)16	16	59003	59018
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	31	Mono	(T)14	14	60786	60799
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	32	Tetra	(AAAT)3	12	62717	62728
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	33	Mono	(A)15	15	65333	65347
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	34	Mono	(T)10	10	65471	65480
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	35	Mono	(T)13	13	65787	65799

NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	36	Tri	(TTC)4	12	70052	70063
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	37	Mono	(T)10	10	70930	70939
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	38	Mono	(T)12	12	73243	73254
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	39	Tri	(ATT)4	12	74745	74756
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	40	Mono	(T)10	10	80613	80622
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	41	Mono	(T)10	10	82535	82544
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	42	Mono	(T)14	14	83060	83073
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	43	Mono	(A)11	11	83587	83597
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	44	Mono	(T)12	12	85037	85048
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	45	Tetra	(TCTA)3	12	94624	94635
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	46	Mono	(T)10	10	105308	105317
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	47	Tetra	(CCCT)3	12	110066	110077
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	48	Mono	(A)11	11	110366	110376
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	49	Hexa	(CTTTTT)3	18	110766	110783
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	50	Mono	(A)10	10	114999	115008
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	51	Mono	(T)14	14	115396	115409
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	52	Mono	(A)11	11	117209	117219
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	53	Tetra	(GAAA)3	12	118201	118212
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	54	Tetra	(AATA)3	12	118351	118362
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	56	Mono	(T)12	12	127386	127397
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	57	Mono	(T)12	12	129001	129012
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	58	Mono	(A)12	12	129305	129316
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	59	Mono	(A)10	10	129838	129847
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	60	Mono	(T)17	17	130219	130235
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	61	Hexa	(AAAAAG)3	18	132901	132918
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	62	Mono	(T)11	11	133308	133318
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	63	Tetra	(GAGG)3	12	133606	133617
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	64	Mono	(A)10	10	138367	138376
NC_035651.1_Camellia_szechuanensis_voucher_YangSX_5066_plastid_complete_genome	65	Tetra	(ATAG)3	12	149048	149059
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	2	Mono	(A)11	11	3791	3801
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	3	Mono	(A)10	10	5521	5530
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	4	Tetra	(AGAT)3	12	6739	6750
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	5	Mono	(T)12	12	8792	8803
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	6	Mono	(A)14	14	8936	8949
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12043	12054
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	8	Mono	(A)18	18	12587	12604
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	9	Mono	(T)11	11	13966	13976
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	10	Mono	(T)12	12	15097	15108
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	11	Mono	(T)12	12	15497	15508
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	12	Mono	(A)11	11	17317	17327
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	13	Mono	(T)11	11	19523	19533
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	14	Mono	(T)10	10	27217	27226

NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	15	Mono	(A)11	11	32643	32653
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	16	Mono	(A)11	11	32976	32986
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	17	Mono	(T)15	15	33280	33294
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	19	Mono	(T)10	10	37279	37288
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	20	Mono	(A)13	13	37679	37691
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	21	Mono	(A)11	11	38324	38334
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	22	Mono	(A)15	15	38557	38571
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	23	Mono	(A)10	10	44246	44255
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	24	Tetra	(TTTC)3	12	45328	45339
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	25	Mono	(A)12	12	46296	46307
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	26	Mono	(A)14	14	46552	46565
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	27	Mono	(T)10	10	48984	48993
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	28	Mono	(A)13	13	49391	49403
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	29	Mono	(T)15	15	52685	52699
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	30	Mono	(T)13	13	53426	53438
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	31	Mono	(T)13	13	56821	56833
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	32	Mono	(T)16	16	59036	59051
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	33	Mono	(T)15	15	60813	60827
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	34	Mono	(A)10	10	65342	65351
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	35	Mono	(T)10	10	65480	65489
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	36	Mono	(T)11	11	65796	65806
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	37	Tri	(TTC)4	12	70118	70129
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	38	Mono	(T)10	10	73308	73317
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	39	Tri	(ATT)4	12	74812	74823
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	40	Mono	(T)10	10	80674	80683
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	41	Mono	(T)10	10	82596	82605
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	42	Mono	(T)14	14	83121	83134
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	43	Mono	(A)10	10	83649	83658
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	44	Mono	(T)11	11	85098	85108
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	45	Tetra	(TCTA)3	12	94648	94659
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	46	Mono	(T)10	10	105322	105331
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	47	Tetra	(CCCT)3	12	110080	110091
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	48	Mono	(A)11	11	110380	110390
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	49	Mono	(T)12	12	115403	115414
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	50	Mono	(A)11	11	117183	117193
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	51	Tetra	(GAAA)3	12	118175	118186
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	52	Tetra	(AATA)3	12	118325	118336
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	53	Mono	(T)14	14	121382	121395
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	54	Mono	(A)11	11	123828	123838
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	55	Mono	(T)12	12	127347	127358
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	57	Mono	(A)12	12	129260	129271
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	58	Mono	(A)10	10	129793	129802
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	59	Mono	(T)17	17	130174	130190

NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	60	Mono	(T)11	11	133257	133267
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	61	Tetra	(GAGG)3	12	133555	133566
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	62	Mono	(A)10	10	138316	138325
NC_022264.1_Camellia_taliensis_voucher_HKAS:S.X.Yang3157_chloroplast_complete_genome	63	Tetra	(ATAG)3	12	148987	148998
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	2	Mono	(A)10	10	4765	4774
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6699	6710
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	4	Mono	(T)12	12	8752	8763
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	5	Mono	(A)12	12	8896	8907
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	6	Mono	(A)13	13	9420	9432
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12006	12017
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	8	Mono	(A)17	17	12550	12566
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	9	Mono	(T)11	11	13928	13938
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	10	Mono	(T)12	12	15059	15070
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	11	Mono	(A)11	11	16879	16889
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	12	Mono	(T)11	11	19085	19095
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	13	Mono	(T)10	10	26785	26794
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	14	Mono	(A)14	14	32205	32218
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	15	Mono	(A)12	12	32541	32552
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	16	Mono	(T)15	15	32846	32860
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	18	Mono	(A)13	13	37244	37256
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	19	Mono	(A)11	11	37884	37894
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	20	Mono	(A)15	15	38117	38131
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	21	Mono	(A)10	10	43806	43815
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	22	Tetra	(TTTC)3	12	44873	44884
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	23	Mono	(A)12	12	45841	45852
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	24	Mono	(A)14	14	46097	46110
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	25	Mono	(T)10	10	48540	48549
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	26	Mono	(A)12	12	48952	48963
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	27	Mono	(T)15	15	52251	52265
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	28	Mono	(T)10	10	55949	55958
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	29	Mono	(T)12	12	56383	56394
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	30	Mono	(T)11	11	58597	58607
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	31	Mono	(T)11	11	60375	60385
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	32	Tetra	(AAAT)3	12	62303	62314
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	33	Mono	(A)15	15	64905	64919
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	34	Mono	(T)10	10	65043	65052
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	35	Tri	(TTC)4	12	69679	69690
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	36	Mono	(T)10	10	70557	70566
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	37	Tri	(ATT)4	12	74369	74380
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	38	Mono	(T)10	10	80237	80246
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	39	Mono	(T)10	10	82159	82168
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	40	Mono	(A)12	12	83211	83222

NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	41	Mono	(T)11	11	84662	84672
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	42	Tetra	(TCTA)3	12	94248	94259
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	43	Mono	(T)10	10	104932	104941
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	44	Tetra	(CCCT)3	12	109690	109701
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	45	Mono	(A)11	11	109990	110000
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	46	Mono	(A)13	13	114980	114992
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	47	Mono	(A)11	11	116779	116789
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	48	Tetra	(GAAA)3	12	117771	117782
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	49	Tetra	(AATA)3	12	117921	117932
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	51	Mono	(T)12	12	126958	126969
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	52	Mono	(T)12	12	128573	128584
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	53	Mono	(A)12	12	128877	128888
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	54	Mono	(A)10	10	129410	129419
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	55	Mono	(T)17	17	129791	129807
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	56	Mono	(T)11	11	132829	132839
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	57	Tetra	(GAGG)3	12	133127	133138
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	58	Mono	(A)10	10	137888	137897
NC_022463.1_Camellia_yunnanensis_voucher_HKAS:S.X.Yang1090_chloroplast_complete_genome	59	Tetra	(ATAG)3	12	148569	148580
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	1	Mono	(A)11	11	365	375
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	2	Mono	(A)10	10	3824	3833
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	3	Mono	(A)10	10	4433	4442
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	4	Mono	(A)14	14	4548	4561
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	5	Mono	(A)10	10	5081	5090
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	7	Mono	(T)10	10	6973	6982
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	8	Mono	(T)13	13	8902	8914
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	10	Tetra	(GTCT)3	12	12162	12173
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	11	Mono	(A)16	16	12706	12721
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	12	Mono	(A)12	12	13569	13580
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	13	Di	(TA)6	12	14091	14102
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	14	Mono	(A)16	16	14663	14678
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	15	Mono	(A)13	13	17489	17501
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	16	Mono	(T)11	11	19706	19716
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	17	Mono	(T)10	10	27399	27408
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	19	Mono	(T)10	10	33047	33056
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	20	Mono	(T)10	10	33859	33868
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	21	Tetra	(TCTT)3	12	34721	34732
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	22	Mono	(T)11	11	37851	37861
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	24	Mono	(A)11	11	44816	44826
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	25	Mono	(A)12	12	47319	47330
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	26	Tetra	(TATT)3	12	48844	48855
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	27	Mono	(A)15	15	49913	49927
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	28	Mono	(T)11	11	53251	53261
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	29	Mono	(T)12	12	53865	53876

NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	31	Mono	(T)12	12	55078	55089
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	32	Mono	(T)10	10	57051	57060
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	33	Mono	(T)11	11	57500	57510
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	34	Mono	(T)13	13	59715	59727
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	35	Mono	(T)14	14	61493	61506
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	36	Mono	(T)12	12	62180	62191
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	37	Tetra	(AAAT)3	12	63375	63386
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	38	Tri	(TAT)4	12	64852	64863
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	39	Mono	(A)11	11	65982	65992
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	40	Mono	(T)10	10	66125	66134
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	42	Mono	(T)10	10	68193	68202
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	43	Mono	(T)10	10	70053	70062
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	46	Mono	(T)12	12	73771	73782
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	47	Mono	(T)10	10	74911	74920
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	48	Tri	(ATT)4	12	75529	75540
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	49	Mono	(A)10	10	77356	77365
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	50	Mono	(A)10	10	78338	78347
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	51	Mono	(T)10	10	81440	81449
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	52	Mono	(T)10	10	83374	83383
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	53	Mono	(A)12	12	86005	86016
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	54	Tetra	(TCTA)3	12	95472	95483
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	55	Mono	(A)10	10	110840	110849
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	56	Mono	(A)10	10	113046	113055
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	57	Mono	(T)12	12	116297	116308
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	58	Mono	(T)11	11	116472	116482
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	60	Mono	(T)11	11	117851	117861
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	61	Mono	(A)14	14	118135	118148
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	62	Tetra	(AATA)3	12	119299	119310
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	63	Mono	(T)12	12	122373	122384
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	64	Tetra	(AATC)3	12	124645	124656
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	65	Tri	(TAA)4	12	127049	127060
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	66	Mono	(T)12	12	128326	128337
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	67	Mono	(T)10	10	132072	132081
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	68	Mono	(T)10	10	134278	134287
NC_035692.1_Franklinia_alatamaha_voucher_MO-6587811_plastid_complete_genome	69	Tetra	(ATAG)3	12	149643	149654
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	1	Mono	(A)16	16	364	379
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	2	Mono	(A)10	10	3823	3832
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	3	Mono	(A)10	10	4547	4556
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	4	Tetra	(AGAT)3	12	6740	6751
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	5	Mono	(T)13	13	8889	8901
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	6	Mono	(T)10	10	11061	11070
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	7	Tetra	(GTCT)3	12	12168	12179
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	8	Mono	(A)11	11	12712	12722

NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	9	Mono*	(T)12(AT)7*	26	14101	14126
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	10	Mono	(A)12	12	14686	14697
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	11	Mono	(T)10	10	15254	15263
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	12	Mono	(T)10	10	15651	15660
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	13	Mono	(A)11	11	17514	17524
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	14	Mono	(T)11	11	19729	19739
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	15	Mono	(A)12	12	23741	23752
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	16	Mono	(T)10	10	27427	27436
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	17	Mono	(T)13	13	31658	31670
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	18	Mono	(T)10	10	33085	33094
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	19	Tetra	(TCTT)3	12	34779	34790
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	20	Mono	(A)17	17	44858	44874
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	21	Mono	(A)11	11	47146	47156
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	22	Mono	(A)11	11	47363	47373
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	23	Tetra	(TATT)3	12	48888	48899
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	24	Mono	(A)14	14	49957	49970
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	25	Mono	(T)11	11	53300	53310
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	28	Mono	(T)10	10	57136	57145
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	29	Mono	(T)14	14	57587	57600
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	30	Mono	(T)12	12	59805	59816
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	31	Mono	(T)15	15	61583	61597
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	32	Mono	(T)11	11	62277	62287
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	33	Mono	(T)10	10	63914	63923
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	34	Tri	(TAT)4	12	64840	64851
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	35	Mono	(T)11	11	66426	66436
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	36	Mono	(A)10	10	66755	66764
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	37	Mono	(T)10	10	69233	69242
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	38	Mono	(T)10	10	70034	70043
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	40	Mono	(T)14	14	71611	71624
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	42	Tri	(ATT)4	12	75511	75522
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	43	Mono	(A)10	10	78319	78328
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	44	Mono	(T)10	10	81431	81440
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	45	Mono	(T)10	10	83341	83350
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	46	Mono	(A)12	12	84402	84413
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	47	Tetra	(TCTA)3	12	95435	95446
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	48	Mono	(A)10	10	110811	110820
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	49	Mono	(A)10	10	113017	113026
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	50	Mono	(T)11	11	116277	116287
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	51	Mono	(T)11	11	116444	116454
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	52	Mono	(T)10	10	116966	116975
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	53	Mono	(A)11	11	118104	118114
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	54	Tetra	(AATA)3	12	119285	119296
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	55	Mono	(T)13	13	122359	122371

NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	56	Mono	(T)10	10	124026	124035
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	57	Tetra	(AATC)3	12	124634	124645
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	58	Mono	(T)12	12	128312	128323
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	59	Mono	(T)10	10	132058	132067
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	60	Mono	(T)10	10	134264	134273
NC_035646.1_Gordonia_brandegei_voucher_N_Zamora_7196_plastid_complete_genome	61	Tetra	(ATAG)3	12	149637	149648
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	1	Mono	(A)12	12	365	376
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	2	Mono	(A)10	10	3821	3830
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	3	Mono	(A)10	10	4545	4554
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	4	Hexa	(TTTTAT)3	18	6434	6451
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	5	Tetra	(AGAT)3	12	6740	6751
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	6	Mono	(T)11	11	6971	6981
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	7	Mono	(T)13	13	8900	8912
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	9	Tetra	(GTCT)3	12	12191	12202
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	10	Mono	(A)12	12	12735	12746
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	12	Mono	(A)10	10	14706	14715
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	13	Mono	(A)10	10	17525	17534
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	14	Mono	(T)11	11	19739	19749
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	15	Mono	(T)10	10	27439	27448
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	16	Mono	(A)11	11	29167	29177
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	17	Mono	(T)13	13	31675	31687
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	18	Mono	(T)10	10	33096	33105
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	19	Mono	(T)11	11	33913	33923
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	21	Mono	(A)10	10	38297	38306
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	22	Mono	(A)10	10	39170	39179
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	23	Mono	(A)13	13	44845	44857
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	24	Mono	(A)10	10	46886	46895
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	25	Mono	(A)14	14	47140	47153
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	26	Mono	(A)11	11	47361	47371
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	27	Tetra	(TATT)3	12	48886	48897
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	28	Mono	(A)15	15	49955	49969
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	29	Mono	(T)11	11	51882	51892
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	30	Mono	(T)11	11	53301	53311
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	31	Mono	(T)13	13	53915	53927
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	33	Mono	(T)11	11	55121	55131
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	34	Mono	(T)10	10	57093	57102
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	35	Mono	(T)13	13	57542	57554
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	36	Mono	(T)14	14	59758	59771
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	38	Mono	(T)11	11	62254	62264
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	39	Mono	(T)10	10	63887	63896
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	40	Tri	(TAT)4	12	64929	64940
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	42	Mono	(T)10	10	69336	69345
NC_035699.1_Gordonia_lesianthus_voucher_JCRA_110687_plastid_complete_genome	43	Mono	(T)13	13	70137	70149

NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	44	Tri	(TTC)4	12	70835	70846
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	45	Mono	(T)11	11	72360	72370
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	46	Tetra	(AAAG)3	12	73538	73549
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	47	Mono	(T)12	12	73864	73875
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	48	Tri	(ATT)4	12	75621	75632
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	49	Mono	(A)10	10	78429	78438
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	50	Mono	(T)10	10	81532	81541
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	51	Mono	(T)10	10	83467	83476
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	52	Mono	(A)10	10	84528	84537
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	53	Tetra	(TCTA)3	12	95554	95565
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	54	Mono	(A)13	13	110931	110943
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	55	Mono	(A)10	10	113140	113149
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	56	Mono	(T)12	12	116380	116391
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	57	Mono	(T)12	12	116547	116558
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	58	Mono	(T)11	11	117069	117079
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	59	Mono	(T)16	16	117919	117934
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	60	Mono	(A)11	11	118208	118218
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	61	Tetra	(AATA)3	12	119370	119381
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	62	Mono	(T)13	13	122444	122456
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	63	Mono	(A)10	10	124401	124410
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	64	Tetra	(AATC)3	12	124721	124732
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	65	Mono	(T)12	12	128399	128410
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	66	Mono	(T)10	10	132145	132154
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	67	Mono	(T)13	13	134351	134363
NC_035699.1_Gordonia_lasianthus_voucher_JCRA_110687_plastid_complete_genome	68	Tetra	(ATAG)3	12	149728	149739
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	1	Mono	(A)10	10	4442	4451
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	2	Mono	(A)10	10	4667	4676
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	3	Mono	(A)10	10	4994	5003
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	4	Mono	(A)10	10	5477	5486
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	5	Mono	(T)10	10	6385	6394
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	6	Tetra	(AGAT)3	12	6697	6708
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	7	Mono	(T)12	12	8766	8777
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	8	Mono	(A)12	12	9146	9157
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	9	Mono	(A)12	12	9439	9450
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	10	Tetra	(GTCT)3	12	12032	12043
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	11	Mono	(A)13	13	12576	12588
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	12	Mono	(T)10	10	13950	13959
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	13	Mono	(T)11	11	15476	15486
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	14	Mono	(A)13	13	17294	17306
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	15	Mono	(T)11	11	19502	19512
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	16	Mono	(T)10	10	27208	27217
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	17	Mono	(A)12	12	28958	28969
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	18	Mono	(T)11	11	31409	31419

NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	19	Mono	(A)17	17	32628	32644
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	20	Mono	(T)12	12	33263	33274
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	21	Mono	(T)10	10	33618	33627
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	23	Mono	(T)10	10	37256	37265
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	24	Mono	(A)15	15	37656	37670
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	25	Mono	(A)16	16	38530	38545
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	26	Mono	(A)10	10	44220	44229
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	27	Tetra	(TTTC)3	12	45298	45309
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	28	Mono	(A)10	10	46266	46275
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	29	Mono	(A)14	14	46520	46533
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	30	Mono	(T)14	14	48949	48962
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	31	Mono	(A)13	13	49358	49370
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	32	Mono	(T)11	11	50016	50026
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	33	Mono	(T)10	10	51253	51262
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	34	Mono	(T)11	11	52659	52669
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	35	Mono	(T)10	10	56358	56367
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	36	Mono	(T)13	13	56821	56833
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	37	Mono	(T)14	14	59038	59051
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	38	Mono	(T)14	14	60819	60832
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	39	Mono	(T)11	11	61553	61563
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	40	Tetra	(AAAT)3	12	62752	62763
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	41	Mono	(A)11	11	65366	65376
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	42	Mono	(T)15	15	65820	65834
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	43	Mono	(T)10	10	69464	69473
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	44	Tri	(TTC)4	12	70147	70158
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	45	Mono	(T)10	10	73330	73339
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	46	Mono	(T)11	11	80434	80444
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	47	Mono	(T)10	10	80695	80704
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	48	Mono	(T)10	10	82630	82639
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	49	Mono	(T)12	12	83160	83171
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	50	Mono	(A)10	10	83685	83694
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	51	Tetra	(TCTA)3	12	94753	94764
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	52	Mono	(T)10	10	105437	105446
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	53	Tetra	(CCCT)3	12	110195	110206
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	54	Mono	(A)12	12	110495	110506
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	55	Hexa	(CTTTTT)3	18	110901	110918
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	56	Tri	(ATT)4	12	114471	114482
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	57	Mono	(A)10	10	115134	115143
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	59	Mono	(T)10	10	116205	116214
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	60	Mono	(T)10	10	117049	117058
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	61	Mono	(A)11	11	117335	117345
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	62	Mono	(T)10	10	118163	118172
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	63	Tetra	(GAAA)3	12	118328	118339

NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	64	Tetra	(AATA)3	12	118478	118489
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	65	Mono	(T)11	11	121535	121545
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	66	Mono	(T)14	14	123209	123222
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	67	Mono	(T)12	12	123431	123442
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	68	Mono	(A)10	10	123969	123978
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	69	Mono	(T)12	12	127493	127504
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	70	Mono	(T)12	12	129108	129119
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	71	Mono	(T)12	12	130326	130337
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	72	Hexa	(AAAAAG)3	18	133002	133019
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	73	Mono	(T)12	12	133414	133425
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	74	Tetra	(GAGG)3	12	133713	133724
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	75	Mono	(A)10	10	138474	138483
NC_035700.1_Laplacea_fruticosa_voucher_N_Zamora_6038_plastid_complete_genome	76	Tetra	(ATAG)3	12	149155	149166
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	1	Mono	(A)11	11	356	366
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	2	Tetra	(AGAT)3	12	6692	6703
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	3	Mono	(T)12	12	8745	8756
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	4	Mono	(A)10	10	9422	9431
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	5	Tetra	(GTCT)3	12	12003	12014
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	6	Mono	(A)13	13	12547	12559
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	7	Mono	(T)13	13	13921	13933
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	8	Mono	(T)12	12	15054	15065
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	9	Mono	(A)13	13	16874	16886
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	10	Mono	(T)11	11	19082	19092
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	11	Mono	(T)10	10	26782	26791
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	12	Mono	(A)16	16	32204	32219
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	13	Mono	(T)12	12	32844	32855
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	14	Mono	(T)10	10	33199	33208
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	16	Mono	(T)11	11	36834	36844
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	17	Mono	(A)14	14	37235	37248
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	18	Mono	(A)10	10	37876	37885
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	19	Mono	(A)15	15	38107	38121
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	20	Tetra	(TTTC)3	12	44884	44895
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	21	Mono	(A)13	13	45852	45864
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	23	Mono	(A)15	15	48969	48983
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	24	Mono	(T)11	11	52271	52281
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	25	Mono	(T)10	10	55965	55974
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	26	Mono	(T)12	12	56399	56410
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	27	Mono	(T)12	12	58613	58624
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	28	Mono	(T)13	13	60392	60404
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	29	Mono	(T)10	10	61141	61150
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	30	Tetra	(AAAT)3	12	62339	62350
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	31	Mono	(A)10	10	64974	64983
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	32	Mono	(T)10	10	65112	65121

NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	33	Mono	(A)10	10	69018	69027
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	34	Tri	(TTC)4	12	69748	69759
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	35	Mono	(T)10	10	80306	80315
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	36	Mono	(T)10	10	82228	82237
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	37	Mono	(T)14	14	82754	82767
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	38	Mono	(A)10	10	83281	83290
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	39	Tetra	(TCTA)3	12	94319	94330
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	40	Tetra	(CCCT)3	12	109760	109771
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	41	Mono	(A)13	13	110060	110072
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	42	Mono	(T)11	11	115105	115115
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	43	Mono	(A)11	11	116915	116925
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	44	Tetra	(GAAA)3	12	117907	117918
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	45	Tetra	(AATA)3	12	118057	118068
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	48	Mono	(A)10	10	123561	123570
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	49	Mono	(T)12	12	127084	127095
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	50	Mono	(T)12	12	128699	128710
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	52	Mono	(A)10	10	129536	129545
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	53	Mono	(T)10	10	129924	129933
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	54	Mono	(T)11	11	130401	130411
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	55	Mono	(T)13	13	133006	133018
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	56	Tetra	(GAGG)3	12	133306	133317
NC_035645.1_Polyspora_axillaris_voucher_YXQ099_plastid_complete_genome	57	Tetra	(ATAG)3	12	148747	148758
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	1	Mono	(A)11	11	356	366
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	2	Mono	(A)12	12	4375	4386
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	3	Mono	(T)10	10	6386	6395
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	4	Tetra	(AGAT)3	12	6698	6709
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	5	Mono	(T)13	13	8751	8763
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	6	Mono	(A)11	11	9131	9141
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	7	Mono	(T)10	10	9563	9572
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	8	Tetra	(GTCT)3	12	12005	12016
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	9	Mono	(A)11	11	12549	12559
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	10	Mono	(T)12	12	13921	13932
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	11	Mono	(T)13	13	15053	15065
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	12	Mono	(A)12	12	16874	16885
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	13	Mono	(T)11	11	19081	19091
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	14	Mono	(T)10	10	26808	26817
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	15	Mono	(A)11	11	28557	28567
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	16	Mono	(A)10	10	31502	31511
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	17	Mono	(A)12	12	32242	32253
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	18	Mono	(A)10	10	32576	32585
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	19	Mono	(T)12	12	32879	32890
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	21	Mono	(T)12	12	36892	36903
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	22	Mono	(A)12	12	37294	37305

NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	23	Mono	(A)10	10	37933	37942
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	24	Mono	(A)15	15	38164	38178
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	25	Mono	(A)11	11	43853	43863
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	26	Tetra	(TTTC)3	12	44927	44938
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	27	Mono	(A)13	13	45895	45907
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	28	Mono	(A)14	14	46152	46165
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	29	Mono	(T)10	10	48272	48281
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	30	Mono	(A)15	15	48692	48706
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	31	Mono	(T)14	14	52015	52028
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	32	Mono	(T)10	10	55697	55706
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	33	Mono	(T)15	15	56131	56145
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	34	Mono	(T)13	13	58348	58360
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	35	Mono	(T)14	14	60119	60132
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	36	Mono	(T)12	12	60853	60864
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	37	Tetra	(AAA)3	12	62053	62064
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	38	Mono	(T)10	10	62495	62504
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	39	Mono	(A)11	11	64662	64672
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	40	Mono	(T)12	12	64801	64812
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	41	Mono	(T)12	12	65119	65130
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	42	Mono	(A)10	10	68717	68726
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	43	Tri	(TTC)4	12	69451	69462
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	44	Mono	(T)10	10	80024	80033
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	45	Mono	(T)13	13	81940	81952
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	46	Mono	(T)13	13	82470	82482
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	47	Tetra	(TCTA)3	12	94034	94045
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	48	Tetra	(CCCT)3	12	109471	109482
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	49	Mono	(A)12	12	109776	109787
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	51	Mono	(T)11	11	116258	116268
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	52	Mono	(A)11	11	116545	116555
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	53	Tetra	(GAAA)3	12	117536	117547
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	54	Tetra	(AATA)3	12	117686	117697
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	57	Mono	(A)11	11	123182	123192
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	58	Mono	(T)12	12	126707	126718
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	59	Mono	(T)12	12	128322	128333
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	61	Mono	(A)10	10	129159	129168
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	62	Mono	(T)10	10	129547	129556
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	63	Mono	(T)12	12	132528	132539
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	64	Tetra	(GAGG)3	12	132832	132843
NC_035648.1_Polyspora_dalgleishiana_voucher_BROWP_501_plastid_complete_genome	65	Tetra	(ATAG)3	12	148269	148280
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	1	Mono	(A)12	12	356	367
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	2	Tetra	(AGAT)3	12	6693	6704
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	3	Mono	(T)12	12	8746	8757
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	4	Mono	(A)10	10	9423	9432

NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	5	Tetra	(GTCT)3	12	12008	12019
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	6	Mono	(A)14	14	12552	12565
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	7	Mono	(T)12	12	13927	13938
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	8	Mono	(T)12	12	15059	15070
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	9	Mono	(A)12	12	16879	16890
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	10	Mono	(T)11	11	19086	19096
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	11	Mono	(T)10	10	26786	26795
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	12	Mono	(A)10	10	31470	31479
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	13	Mono	(T)10	10	32088	32097
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	14	Mono	(A)16	16	32211	32226
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	15	Mono	(T)10	10	32851	32860
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	16	Mono	(T)10	10	33204	33213
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	18	Mono	(T)10	10	36839	36848
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	19	Mono	(A)13	13	37239	37251
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	20	Mono	(A)10	10	37879	37888
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	21	Mono	(A)10	10	38110	38119
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	22	Tetra	(TTTC)3	12	44882	44893
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	23	Mono	(A)12	12	45850	45861
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	25	Mono	(A)16	16	48966	48981
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	26	Mono	(T)11	11	52268	52278
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	27	Mono	(T)10	10	55962	55971
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	28	Mono	(T)11	11	56396	56406
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	29	Mono	(T)12	12	58609	58620
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	30	Mono	(T)14	14	60388	60401
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	31	Mono	(T)11	11	61122	61132
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	32	Tetra	(AAAT)3	12	62321	62332
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	33	Mono	(A)10	10	64937	64946
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	34	Mono	(T)10	10	65075	65084
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	35	Mono	(T)10	10	65391	65400
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	36	Mono	(A)10	10	68982	68991
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	37	Tri	(TTC)4	12	69717	69728
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	38	Mono	(T)10	10	80268	80277
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	39	Mono	(T)10	10	82190	82199
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	40	Mono	(T)14	14	82716	82729
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	41	Mono	(A)10	10	83244	83253
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	42	Tetra	(TCTA)3	12	94282	94293
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	43	Tetra	(CCCT)3	12	109723	109734
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	44	Mono	(A)12	12	110023	110034
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	45	Mono	(T)11	11	115061	115071
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	46	Mono	(A)11	11	116872	116882
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	47	Tetra	(GAAA)3	12	117864	117875
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	48	Tetra	(AATA)3	12	118014	118025
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	51	Mono	(A)10	10	123523	123532

NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	52	Mono	(T)12	12	127046	127057
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	53	Mono	(T)12	12	128661	128672
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	55	Mono	(A)10	10	129498	129507
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	56	Mono	(T)10	10	129886	129895
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	57	Mono	(T)11	11	130363	130373
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	58	Mono	(T)12	12	132962	132973
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	59	Tetra	(GAGG)3	12	133261	133272
NC_035693.1_Polyspora_hainanensis_voucher_YXQ097_plastid_complete_genome	60	Tetra	(ATAG)3	12	148702	148713
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	1	Mono	(A)12	12	390	401
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	2	Mono	(A)10	10	4476	4485
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	3	Mono	(A)10	10	5022	5031
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	4	Tetra	(AGAT)3	12	6728	6739
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	5	Mono	(T)12	12	8780	8791
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	6	Mono	(A)10	10	9174	9183
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	7	Mono	(A)10	10	9465	9474
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	8	Tetra	(GTCT)3	12	12062	12073
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	9	Mono	(A)13	13	12606	12618
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	10	Mono	(T)12	12	13980	13991
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	11	Mono	(T)11	11	15112	15122
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	12	Mono	(T)12	12	15498	15509
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	13	Mono	(A)12	12	17318	17329
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	14	Mono	(T)11	11	19525	19535
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	15	Mono	(T)10	10	27225	27234
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	16	Mono	(A)10	10	28975	28984
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	17	Mono	(A)16	16	32653	32668
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	18	Mono	(T)13	13	33293	33305
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	20	Mono	(T)10	10	37293	37302
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	21	Mono	(A)12	12	37693	37704
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	22	Mono	(A)10	10	38331	38340
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	23	Mono	(A)13	13	38561	38573
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	24	Mono	(A)12	12	44248	44259
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	25	Tetra	(TTTC)3	12	45339	45350
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	26	Mono	(A)13	13	46307	46319
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	28	Mono	(A)14	14	49402	49415
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	29	Mono	(T)11	11	52703	52713
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	30	Mono	(T)10	10	56397	56406
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	31	Mono	(T)13	13	56831	56843
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	32	Mono	(T)13	13	59046	59058
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	33	Mono	(T)15	15	60826	60840
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	34	Mono	(T)12	12	61561	61572
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	35	Mono	(A)10	10	65258	65267
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	36	Mono	(T)10	10	65396	65405
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	37	Mono	(A)10	10	69306	69315

NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	38	Tri	(TTC)4	12	70040	70051
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	39	Mono	(T)10	10	80592	80601
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	40	Mono	(T)15	15	82508	82522
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	41	Mono	(T)15	15	83039	83053
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	42	Mono	(A)10	10	83567	83576
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	43	Tetra	(TCTA)3	12	94623	94634
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	44	Mono	(T)10	10	105307	105316
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	45	Tetra	(CCCT)3	12	110065	110076
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	46	Mono	(A)12	12	110370	110381
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	47	Mono	(T)14aa(A)10	27	115386	115412
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	48	Mono	(T)10	10	116915	116924
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	49	Mono	(A)11	11	117201	117211
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	50	Tetra	(GAAA)3	12	118193	118204
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	51	Tetra	(AATA)3	12	118343	118354
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	53	Mono	(T)10	10	123191	123200
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	54	Mono	(A)10	10	123848	123857
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	55	Mono	(T)12	12	127366	127377
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	56	Mono	(T)12	12	128981	128992
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	58	Mono	(A)10	10	129818	129827
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	59	Mono	(T)10	10	130206	130215
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	60	Mono	(T)12	12	133271	133282
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	61	Tetra	(GAGG)3	12	133575	133586
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	62	Mono	(A)10	10	138336	138345
NC_035689.1_Polyspora_longicarpa_voucher_YangSX_4779_plastid_complete_genome	63	Tetra	(ATAG)3	12	149017	149028
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	1	Mono	(A)12	12	356	367
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	2	Mono	(A)10	10	4765	4774
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	3	Mono	(T)16	16	6388	6403
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	4	Tetra	(AGAT)3	12	6706	6717
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	5	Mono	(T)12	12	8759	8770
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	6	Mono	(A)12	12	8908	8919
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	7	Tetra	(GTCT)3	12	12014	12025
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	8	Mono	(A)17	17	12558	12574
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	9	Mono	(T)15	15	13936	13950
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	10	Mono	(T)11	11	15071	15081
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	11	Mono	(T)13	13	15457	15469
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	12	Mono	(A)13	13	17278	17290
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	13	Mono	(T)11	11	19486	19496
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	14	Mono	(T)10	10	27186	27195
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	15	Mono	(A)11	11	32612	32622
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	16	Mono	(T)15	15	33247	33261
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	18	Mono	(A)12	12	37646	37657
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	19	Mono	(A)13	13	38515	38527
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	20	Mono	(A)10	10	44202	44211

NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	21	Tetra	(TTTC)3	12	45284	45295
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	22	Mono	(A)14	14	46252	46265
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	23	Mono	(A)16	16	46510	46525
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	24	Mono	(T)10	10	48937	48946
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	25	Mono	(A)16	16	49343	49358
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	26	Mono	(T)11	11	52645	52655
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	27	Mono	(T)10	10	56335	56344
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	28	Mono	(T)16	16	56769	56784
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	29	Mono	(T)14	14	58987	59000
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	31	Mono	(T)11	11	61502	61512
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	32	Tetra	(AAAT)3	12	62706	62717
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	33	Mono	(A)10	10	65274	65283
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	34	Mono	(T)11	11	65412	65422
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	35	Mono	(T)12	12	65729	65740
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	36	Mono	(A)10	10	69309	69318
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	37	Tri	(TTC)4	12	70043	70054
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	38	Mono	(T)10	10	80597	80606
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	39	Mono	(T)10	10	82519	82528
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	40	Mono	(T)13	13	83045	83057
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	41	Mono	(A)10	10	83571	83580
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	42	Tetra	(TCTA)3	12	94627	94638
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	43	Mono	(T)10	10	105311	105320
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	44	Tetra	(CCCT)3	12	110069	110080
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	45	Mono	(A)11	11	110369	110379
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	46	Mono	(T)12	12	115385	115396
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	47	Mono	(T)10	10	116917	116926
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	48	Mono	(A)10	10	117203	117212
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	49	Tetra	(GAAA)3	12	118195	118206
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	50	Tetra	(AATA)3	12	118345	118356
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	53	Mono	(A)11	11	123849	123859
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	54	Mono	(T)12	12	127380	127391
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	55	Mono	(T)12	12	128995	129006
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	57	Mono	(T)11	11	130220	130230
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	58	Mono	(T)11	11	133285	133295
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	59	Tetra	(GAGG)3	12	133583	133594
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	60	Mono	(A)10	10	138344	138353
NC_035643.1_Polyspora_speciosa_voucher_YXQ145_plastid_complete_genome	61	Tetra	(ATAG)3	12	149025	149036
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	1	Mono	(A)14	14	355	368
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	2	Mono	(A)10	10	4450	4459
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	3	Mono	(A)10	10	5483	5492
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	4	Mono	(T)10	10	6391	6400
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	5	Tetra	(AGAT)3	12	6708	6719
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	6	Mono	(T)10	10	6930	6939

NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	7	Mono	(A)13	13	9140	9152
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	8	Tetra	(GTCT)3	12	12035	12046
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	9	Mono	(A)17	17	12579	12595
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	10	Mono	(A)10	10	13451	13460
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	11	Mono	(T)11	11	13965	13975
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	12	Mono	(T)10	10	15096	15105
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	13	Mono	(T)12	12	15494	15505
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	14	Mono	(A)12	12	17314	17325
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	15	Mono	(T)11	11	19521	19531
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	16	Mono	(T)10	10	27221	27230
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	17	Mono	(A)10	10	28595	28604
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	18	Mono	(A)10	10	29632	29641
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	19	Mono	(A)16	16	32644	32659
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	20	Mono	(A)10	10	32982	32991
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	21	Mono	(T)12	12	33285	33296
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	22	Mono	(T)10	10	33640	33649
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	24	Mono	(A)14	14	37683	37696
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	25	Mono	(A)10	10	38554	38563
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	26	Mono	(A)10	10	44238	44247
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	27	Tetra	(TTTC)3	12	45320	45331
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	28	Mono	(A)13	13	46288	46300
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	29	Mono	(A)13	13	46545	46557
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	30	Mono	(T)12	12	48973	48984
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	31	Mono	(A)13	13	49387	49399
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	32	Mono	(T)11	11	51285	51295
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	33	Mono	(T)13	13	52692	52704
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	34	Mono	(T)10	10	53430	53439
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	35	Mono	(T)10	10	53545	53554
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	36	Mono	(T)10	10	56390	56399
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	37	Mono	(T)15	15	56824	56838
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	38	Mono	(T)13	13	59041	59053
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	39	Mono	(T)10	10	60821	60830
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	40	Mono	(T)12	12	61535	61546
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	41	Tetra	(AAAT)3	12	62741	62752
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	42	Mono	(T)10	10	65493	65502
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	43	Mono	(T)11	11	65809	65819
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	44	Tri	(TTC)4	12	70122	70133
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	45	Mono	(T)12	12	73313	73324
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	46	Mono	(T)10	10	80682	80691
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	47	Mono	(T)10	10	82610	82619
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	48	Mono	(T)10	10	83135	83144
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	50	Tetra	(TCTA)3	12	94704	94715
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	51	Mono	(T)10	10	105389	105398

NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	52	Tetra	(CCCT)3	12	110153	110164
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	53	Mono	(A)12	12	110453	110464
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	54	Mono	(T)18	18	115399	115416
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	55	Mono	(T)12	12	116169	116180
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	56	Mono	(A)11	11	117218	117228
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	57	Mono	(T)10	10	118046	118055
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	58	Tetra	(GAAA)3	12	118211	118222
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	59	Tetra	(AATA)3	12	118361	118372
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	61	Mono	(T)10	10	123110	123119
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	62	Mono	(A)15	15	123873	123887
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	63	Mono	(T)12	12	127419	127430
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	64	Mono	(T)12	12	129034	129045
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	65	Mono	(A)10	10	129871	129880
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	66	Mono	(T)18	18	130237	130254
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	67	Mono	(T)12	12	133320	133331
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	68	Tetra	(GAGG)3	12	133619	133630
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	69	Mono	(A)10	10	138386	138395
NC_035704.1_Pyrenaria_diospyricarpa_voucher_13CS6582_plastid_complete_genome	70	Tetra	(ATAG)3	12	149068	149079
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	1	Mono	(A)12	12	355	366
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	2	Mono	(A)10	10	3789	3798
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	3	Tetra	(AGAT)3	12	6683	6694
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	4	Mono	(T)10	10	6905	6914
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	5	Mono	(T)12	12	8738	8749
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	6	Mono	(A)10	10	9118	9127
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	7	Mono	(A)10	10	9409	9418
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	8	Tetra	(GTCT)3	12	11989	12000
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	9	Mono	(A)15	15	12533	12547
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	10	Mono	(A)10	10	13403	13412
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	11	Mono	(T)11	11	13917	13927
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	12	Mono	(T)10	10	15048	15057
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	13	Mono	(T)12	12	15446	15457
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	14	Mono	(A)13	13	17266	17278
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	15	Mono	(T)11	11	19474	19484
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	16	Mono	(T)10	10	27174	27183
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	17	Mono	(A)10	10	28548	28557
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	18	Mono	(A)12	12	32592	32603
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	19	Mono	(A)10	10	32926	32935
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	20	Mono	(T)12	12	33229	33240
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	22	Mono	(A)15	15	37625	37639
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	23	Mono	(A)11	11	38497	38507
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	24	Tetra	(TTTC)3	12	45263	45274
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	25	Mono	(A)12	12	46231	46242
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	26	Mono	(A)13	13	46487	46499

NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	27	Mono	(T)10	10	48915	48924
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	28	Mono	(A)12	12	49327	49338
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	29	Mono	(T)11	11	51216	51226
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	30	Mono	(T)11	11	52623	52633
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	31	Mono	(T)14	14	53359	53372
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	32	Mono	(T)10	10	53477	53486
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	33	Mono	(T)10	10	56322	56331
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	34	Mono	(T)13	13	56757	56769
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	35	Mono	(T)11	11	58972	58982
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	36	Mono	(T)10	10	60750	60759
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	37	Mono	(T)11	11	61464	61474
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	38	Tetra	(AAAT)3	12	62663	62674
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	39	Mono	(A)10	10	65278	65287
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	40	Mono	(T)10	10	65416	65425
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	41	Mono	(T)11	11	65732	65742
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	42	Tri	(TTC)4	12	70045	70056
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	43	Mono	(T)12	12	73236	73247
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	44	Mono	(T)10	10	80605	80614
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	45	Mono	(T)10	10	82533	82542
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	46	Mono	(T)10	10	83058	83067
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	48	Tetra	(TCTA)3	12	94627	94638
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	49	Mono	(T)10	10	105296	105305
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	50	Tetra	(CCCT)3	12	110060	110071
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	51	Mono	(A)12	12	110360	110371
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	52	Mono	(T)14	14	115383	115396
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	53	Mono	(T)10	10	115544	115553
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	54	Mono	(A)11	11	117195	117205
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	55	Mono	(T)10	10	118023	118032
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	56	Tetra	(GAAA)3	12	118188	118199
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	57	Tetra	(AATA)3	12	118338	118349
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	59	Mono	(T)10	10	123086	123095
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	60	Mono	(A)14	14	123850	123863
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	61	Mono	(T)12	12	127389	127400
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	62	Mono	(T)12	12	129004	129015
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	63	Mono	(A)10	10	129841	129850
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	64	Mono	(T)11	11	130223	130233
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	65	Mono	(T)12	12	133299	133310
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	66	Tetra	(GAGG)3	12	133598	133609
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	67	Mono	(A)10	10	138365	138374
NC_035644.1_Pyrenaria_khasiana_voucher_YangSX_5046_plastid_complete_genome	68	Tetra	(ATAG)3	12	149031	149042
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	1	Mono	(A)13	13	355	367
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	2	Mono	(A)10	10	4449	4458
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	3	Mono	(A)10	10	5477	5486

NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	4	Mono	(T)11	11	6385	6395
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	5	Tetra	(AGAT)3	12	6703	6714
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	6	Mono	(T)10	10	6925	6934
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	7	Mono	(A)11	11	9134	9144
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	8	Tetra	(GTCT)3	12	12005	12016
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	9	Mono	(A)15	15	12549	12563
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	10	Mono	(A)10	10	13419	13428
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	11	Mono	(T)12	12	13933	13944
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	12	Mono	(T)12	12	15462	15473
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	13	Mono	(A)13	13	17282	17294
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	14	Mono	(T)11	11	19490	19500
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	15	Mono	(T)10	10	27190	27199
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	16	Mono	(A)10	10	28125	28134
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	17	Mono	(A)10	10	28564	28573
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	18	Mono	(A)10	10	32607	32616
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	19	Mono	(A)10	10	32939	32948
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	20	Mono	(T)12	12	33242	33253
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	22	Mono	(T)10	10	37240	37249
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	23	Mono	(A)14	14	37640	37653
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	24	Mono	(A)11	11	38511	38521
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	25	Tetra	(TTTC)3	12	45277	45288
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	26	Mono	(A)13	13	46245	46257
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	27	Mono	(A)16	16	46502	46517
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	28	Mono	(T)10	10	48928	48937
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	29	Mono	(A)12	12	49340	49351
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	30	Mono	(T)11	11	51236	51246
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	31	Mono	(T)11	11	52643	52653
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	32	Mono	(T)14	14	53379	53392
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	33	Mono	(T)10	10	53498	53507
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	34	Mono	(T)10	10	56343	56352
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	35	Mono	(T)13	13	56777	56789
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	36	Mono	(T)12	12	58992	59003
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	37	Mono	(T)11	11	60771	60781
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	38	Mono	(T)11	11	61492	61502
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	39	Tetra	(AAAT)3	12	62691	62702
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	40	Mono	(A)11	11	65306	65316
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	41	Mono	(T)11	11	65445	65455
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	42	Mono	(T)11	11	65762	65772
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	43	Mono	(A)10	10	69350	69359
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	44	Tri	(TTC)4	12	70076	70087
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	45	Mono	(T)12	12	73267	73278
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	46	Mono	(T)10	10	80636	80645
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	47	Mono	(T)10	10	82564	82573

NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	48	Mono	(T)10	10	83089	83098
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	50	Tetra	(TCTA)3	12	94637	94648
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	51	Mono	(T)10	10	105321	105330
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	52	Tetra	(CCCT)3	12	110085	110096
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	53	Mono	(A)12	12	110385	110396
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	54	Mono	(T)14	14	115419	115432
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	55	Mono	(T)12	12	115580	115591
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	56	Mono	(A)11	11	117234	117244
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	57	Mono	(T)11	11	118062	118072
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	58	Tetra	(GAAA)3	12	118228	118239
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	59	Tetra	(AATA)3	12	118378	118389
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	61	Mono	(T)10	10	123126	123135
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	62	Mono	(A)14	14	123890	123903
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	63	Mono	(T)12	12	127435	127446
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	64	Mono	(T)12	12	129050	129061
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	65	Mono	(A)10	10	129887	129896
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	66	Mono	(T)11	11	130260	130270
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	67	Mono	(T)12	12	133347	133358
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	68	Tetra	(GAGG)3	12	133646	133657
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	69	Mono	(A)10	10	138413	138422
NC_035639.1_Pyrenaria_menglaensis_voucher_YXQ211_plastid_complete_genome	70	Tetra	(ATAG)3	12	149094	149105
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	1	Mono	(A)12	12	356	367
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	2	Mono	(A)10	10	3790	3799
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	3	Mono	(A)15	15	4450	4464
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	4	Mono	(T)10	10	6402	6411
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	5	Tetra	(AGAT)3	12	6719	6730
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	6	Mono	(A)11	11	9151	9161
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	7	Tetra	(GTCT)3	12	12025	12036
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	8	Mono	(A)16	16	12569	12584
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	9	Mono	(T)12	12	13946	13957
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	10	Mono	(T)10	10	15078	15087
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	11	Mono	(T)12	12	15476	15487
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	12	Mono	(A)11	11	17296	17306
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	13	Mono	(T)11	11	19502	19512
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	14	Mono	(T)10	10	27196	27205
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	15	Mono	(A)10	10	28570	28579
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	16	Mono	(A)11	11	32617	32627
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	17	Mono	(A)11	11	32950	32960
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	18	Mono	(T)11	11	33259	33269
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	19	Mono	(T)10	10	33613	33622
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	20	Mono	(A)15	15	37429	37443
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	21	Mono	(A)13	13	38301	38313
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	22	Mono	(A)10	10	43978	43987

NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	23	Tetra	(TTTC)3	12	45061	45072
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	24	Mono	(A)12	12	46029	46040
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	25	Mono	(A)12	12	46285	46296
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	26	Mono	(T)10	10	48692	48701
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	27	Mono	(A)13	13	49104	49116
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	28	Mono	(T)10	10	49763	49772
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	29	Mono	(T)11	11	51002	51012
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	30	Mono	(T)14	14	52409	52422
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	31	Mono	(T)13	13	53149	53161
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	32	Mono	(T)10	10	56111	56120
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	33	Mono	(T)15	15	56545	56559
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	34	Mono	(T)11	11	58762	58772
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	35	Mono	(T)10	10	60540	60549
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	36	Mono	(T)11	11	61259	61269
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	37	Tetra	(AAAT)3	12	62458	62469
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	38	Mono	(A)11	11	65073	65083
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	39	Mono	(T)10	10	65212	65221
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	40	Mono	(T)11	11	65528	65538
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	41	Mono	(A)10	10	65919	65928
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	42	Mono	(T)10	10	69165	69174
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	43	Tri	(TTC)4	12	69848	69859
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	44	Mono	(T)11	11	73040	73050
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	45	Mono	(T)10	10	80415	80424
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	46	Mono	(T)10	10	82343	82352
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	47	Mono	(T)11	11	82868	82878
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	48	Mono	(A)10	10	83393	83402
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	49	Tetra	(TCTA)3	12	94425	94436
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	50	Mono	(T)10	10	105109	105118
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	51	Tetra	(CCCT)3	12	109873	109884
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	52	Mono	(A)12	12	110173	110184
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	53	Mono	(T)13	13	115202	115214
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	54	Di	(TA)6	12	115987	115998
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	55	Mono	(A)11	11	117017	117027
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	56	Tetra	(GAAA)3	12	118009	118020
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	57	Tetra	(AATA)3	12	118159	118170
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	60	Mono	(A)12	12	123666	123677
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	61	Mono	(T)12	12	128808	128819
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	62	Mono	(A)10	10	129645	129654
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	63	Mono	(T)11	11	130018	130028
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	64	Mono	(T)12	12	133094	133105
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	65	Tetra	(GAGG)3	12	133393	133404
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	66	Mono	(A)10	10	138160	138169
NC_035686.1_Pyrenaria_microcarpa_voucher_YXQ101_plastid_complete_genome	67	Tetra	(ATAG)3	12	148841	148852

NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	1	Mono	(A)13	13	356	368
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	2	Mono	(A)14	14	4452	4465
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	3	Mono	(T)10	10	6404	6413
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	4	Tetra	(AGAT)3	12	6721	6732
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	5	Mono	(A)10	10	9443	9452
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	6	Mono	(C)10	10	10985	10994
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	7	Tetra	(GTCT)3	12	12027	12038
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	8	Mono	(A)14	14	12571	12584
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	9	Mono	(T)12	12	13947	13958
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	10	Mono	(T)12	12	15079	15090
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	11	Mono	(T)11	11	15471	15481
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	12	Mono	(A)11	11	17290	17300
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	13	Mono	(T)11	11	19496	19506
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	14	Mono	(T)10	10	27190	27199
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	15	Mono	(A)12	12	28564	28575
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	16	Mono	(A)11	11	32618	32628
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	17	Mono	(A)10	10	32951	32960
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	18	Mono	(T)10	10	33254	33263
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	19	Mono	(T)11	11	33607	33617
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	20	Mono	(A)15	15	37487	37501
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	21	Mono	(A)14	14	38359	38372
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	22	Mono	(A)10	10	44037	44046
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	23	Tetra	(TTTC)3	12	45119	45130
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	24	Mono	(A)11	11	46087	46097
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	25	Mono	(A)13	13	46342	46354
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	26	Mono	(T)10	10	48766	48775
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	27	Mono	(A)12	12	49178	49189
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	28	Mono	(T)10	10	49836	49845
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	29	Mono	(T)12	12	51075	51086
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	30	Mono	(T)14	14	52483	52496
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	31	Mono	(T)11	11	53222	53232
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	32	Mono	(T)10	10	56187	56196
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	33	Mono	(T)17	17	56621	56637
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	34	Mono	(T)13	13	58835	58847
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	35	Mono	(T)10	10	60615	60624
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	36	Mono	(T)11	11	61334	61344
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	37	Tetra	(AAAT)3	12	62533	62544
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	38	Mono	(A)10	10	65149	65158
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	39	Mono	(T)11	11	65287	65297
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	40	Mono	(T)10	10	65604	65613
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	41	Mono	(A)10	10	65994	66003
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	42	Mono	(T)11	11	69241	69251
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	43	Tri	(TTC)4	12	69919	69930

NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	44	Mono	(T)12	12	73111	73122
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	45	Mono	(T)10	10	80480	80489
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	46	Mono	(T)10	10	82408	82417
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	47	Mono	(T)11	11	82933	82943
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	48	Tetra	(TCTA)3	12	94507	94518
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	49	Mono	(T)10	10	105191	105200
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	50	Tetra	(CCCT)3	12	109955	109966
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	51	Mono	(A)12	12	110255	110266
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	52	Mono	(T)14	14	115265	115278
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	53	Mono	(A)11	11	117076	117086
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	54	Tetra	(GAAA)3	12	118068	118079
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	55	Tetra	(AATA)3	12	118218	118229
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	57	Mono	(T)11	11	122973	122983
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	58	Mono	(A)13	13	123522	123534
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	59	Mono	(T)12	12	128664	128675
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	60	Mono	(A)10	10	129501	129510
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	61	Mono	(T)11	11	129874	129884
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	62	Mono	(T)12	12	132944	132955
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	63	Tetra	(GAGG)3	12	133243	133254
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	64	Mono	(A)10	10	138010	138019
NC_035694.1_Pyrenaria_oblongicarpa_voucher_YXQ216_plastid_complete_genome	65	Tetra	(ATAG)3	12	148691	148702
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	1	Mono	(A)13	13	356	368
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	2	Mono	(A)10	10	3791	3800
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	3	Mono	(A)15	15	4451	4465
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	4	Mono	(T)11	11	6403	6413
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	5	Tetra	(AGAT)3	12	6721	6732
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	6	Mono	(A)10	10	9153	9162
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	7	Tetra	(GTCT)3	12	12024	12035
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	8	Mono	(A)16	16	12568	12583
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	9	Mono	(T)12	12	13945	13956
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	10	Mono	(T)10	10	15077	15086
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	11	Mono	(T)12	12	15475	15486
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	12	Mono	(A)11	11	17295	17305
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	13	Mono	(T)11	11	19501	19511
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	14	Mono	(T)10	10	27195	27204
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	15	Mono	(A)10	10	28569	28578
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	16	Mono	(A)11	11	32616	32626
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	17	Mono	(A)11	11	32949	32959
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	18	Mono	(T)11	11	33253	33263
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	19	Mono	(T)10	10	33607	33616
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	20	Mono	(A)15	15	37486	37500
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	21	Mono	(A)13	13	38358	38370
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	22	Mono	(A)11	11	44035	44045

NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	23	Tetra	(TTTC)3	12	45119	45130
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	24	Mono	(A)11	11	46087	46097
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	25	Mono	(A)12	12	46342	46353
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	26	Mono	(A)13	13	49176	49188
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	27	Mono	(T)11	11	51073	51083
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	28	Mono	(T)14	14	52480	52493
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	29	Mono	(T)17	17	53220	53236
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	30	Mono	(T)10	10	56186	56195
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	31	Mono	(T)14	14	56619	56632
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	32	Mono	(T)11	11	58835	58845
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	33	Mono	(T)10	10	60613	60622
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	34	Mono	(T)11	11	61332	61342
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	35	Tetra	(AAAT)3	12	62531	62542
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	36	Mono	(A)11	11	65145	65155
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	37	Mono	(T)10	10	65284	65293
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	38	Mono	(T)11	11	65600	65610
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	39	Mono	(A)10	10	65991	66000
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	40	Mono	(T)10	10	69237	69246
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	41	Tri	(TTC)4	12	69920	69931
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	42	Mono	(T)10	10	73112	73121
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	43	Mono	(T)10	10	80486	80495
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	44	Mono	(T)10	10	82414	82423
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	45	Mono	(T)11	11	82939	82949
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	46	Mono	(A)10	10	83464	83473
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	47	Tetra	(TCTA)3	12	94496	94507
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	48	Mono	(T)10	10	105180	105189
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	49	Tetra	(CCCT)3	12	109944	109955
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	50	Mono	(A)12	12	110244	110255
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	51	Mono	(T)13	13	115267	115279
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	52	Di	(TA)6	12	116052	116063
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	53	Mono	(A)11	11	117083	117093
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	54	Tetra	(GAAA)3	12	118075	118086
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	55	Tetra	(AATA)3	12	118225	118236
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	57	Mono	(T)11	11	122981	122991
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	58	Mono	(A)12	12	123734	123745
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	59	Mono	(T)12	12	127255	127266
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	60	Mono	(T)12	12	128870	128881
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	61	Mono	(A)10	10	129707	129716
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	62	Mono	(T)11	11	130080	130090
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	63	Mono	(T)12	12	133156	133167
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	64	Tetra	(GAGG)3	12	133455	133466
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	65	Mono	(A)10	10	138222	138231
NC_035642.1_Pyrenaria_pingpiensis_voucher_YXQ026_plastid_complete_genome	66	Tetra	(ATAG)3	12	148903	148914

NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	1	Mono	(A)14	14	378	391
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	2	Mono	(A)11	11	3372	3382
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	3	Mono	(A)11	11	3840	3850
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	4	Mono	(A)10	10	4450	4459
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	5	Mono	(A)11	11	4565	4575
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	7	Mono	(T)10	10	6980	6989
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	8	Mono	(T)13	13	8908	8920
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	9	Tetra	(GTCT)3	12	12194	12205
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	10	Mono	(A)15	15	12738	12752
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	11	Mono*	(T)12(AT)6*	24	14110	14133
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	12	Mono	(A)20	20	14693	14712
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	13	Mono	(T)13	13	15655	15667
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	14	Mono	(A)10	10	17521	17530
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	15	Mono	(T)11	11	19735	19745
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	16	Mono	(T)10	10	27437	27446
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	17	Mono	(A)10	10	29166	29175
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	18	Mono	(T)10	10	31677	31686
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	19	Mono	(T)10	10	33555	33564
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	21	Mono	(T)16	16	37550	37565
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	22	Mono	(A)10	10	38829	38838
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	23	Mono	(A)12	12	44502	44513
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	24	Mono	(A)11	11	46793	46803
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	25	Mono	(A)12	12	47011	47022
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	26	Tetra	(TATT)3	12	48536	48547
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	27	Mono	(A)14	14	49606	49619
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	28	Mono	(T)10	10	51525	51534
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	29	Mono	(T)14	14	53555	53568
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	30	Tri	(TTA)4	12	53715	53726
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	31	Mono	(T)11	11	54756	54766
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	32	Mono	(T)10	10	56718	56727
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	33	Mono	(T)12	12	57167	57178
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	34	Mono	(T)12	12	59382	59393
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	35	Mono	(T)14	14	61160	61173
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	36	Mono	(T)12	12	61853	61864
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	37	Tetra	(AAAT)3	12	63048	63059
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	38	Tri	(TAT)4	12	64541	64552
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	39	Mono	(A)10	10	65671	65680
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	40	Mono	(T)10	10	65813	65822
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	41	Mono	(A)10	10	66457	66466
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	42	Mono	(T)10	10	68946	68955
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	43	Mono	(T)10	10	69747	69756
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	44	Tri	(TTC)4	12	70442	70453
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	45	Tetra	(AAAG)3	12	73154	73165

NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	46	Mono	(T)10	10	73475	73484
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	47	Mono	(A)11	11	73636	73646
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	48	Mono	(A)10	10	74111	74120
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	49	Tri	(ATT)4	12	75231	75242
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	51	Mono	(T)10	10	81152	81161
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	52	Mono	(T)10	10	83087	83096
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	53	Mono	(A)10	10	84149	84158
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	54	Tetra	(TCTA)3	12	95181	95192
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	55	Mono	(A)10	10	110544	110553
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	56	Mono	(A)10	10	112744	112753
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	57	Mono	(T)12	12	115963	115974
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	58	Mono	(T)10	10	116137	116146
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	60	Mono	(A)11	11	117775	117785
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	61	Mono	(T)13	13	118696	118708
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	62	Tetra	(AATA)3	12	118936	118947
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	63	Mono	(T)12	12	120776	120787
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	64	Mono	(T)10	10	122014	122023
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	65	Tetra	(AATC)3	12	124288	124299
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	66	Tri	(TAA)4	12	126692	126703
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	67	Mono	(T)12	12	127969	127980
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	68	Mono	(T)10	10	131715	131724
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	69	Mono	(T)10	10	133915	133924
NC_035536.1_Schima_argentea_voucher_YXQ041_plastid_complete_genome	70	Tetra	(ATAG)3	12	149275	149286
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	1	Mono	(A)13	13	378	390
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	2	Mono	(A)11	11	3371	3381
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	3	Mono	(A)11	11	3839	3849
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	4	Mono	(A)10	10	4449	4458
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	5	Mono	(A)11	11	4564	4574
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	7	Mono	(T)10	10	6979	6988
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	8	Mono	(T)13	13	8907	8919
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	9	Tetra	(GTCT)3	12	12193	12204
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	10	Mono	(A)15	15	12737	12751
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	11	Mono*	(T)12(AT)6*	24	14109	14132
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	12	Mono	(A)14	14	14692	14705
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	13	Mono	(T)12	12	15654	15665
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	14	Mono	(A)10	10	17519	17528
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	15	Mono	(T)11	11	19733	19743
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	16	Mono	(T)10	10	27435	27444
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	17	Mono	(A)10	10	29164	29173
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	18	Mono	(T)10	10	31675	31684
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	19	Mono	(T)10	10	33553	33562
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	21	Mono	(T)11	11	37548	37558
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	22	Mono	(A)10	10	38822	38831

NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	23	Mono	(A)11	11	44490	44500
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	24	Mono	(A)11	11	46780	46790
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	25	Mono	(A)12	12	46998	47009
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	26	Tetra	(TATT)3	12	48523	48534
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	27	Mono	(A)14	14	49593	49606
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	28	Mono	(T)10	10	51507	51516
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	29	Mono	(T)14	14	53536	53549
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	30	Tri	(TTA)4	12	53696	53707
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	31	Mono	(T)11	11	54737	54747
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	32	Mono	(T)10	10	56699	56708
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	33	Mono	(T)12	12	57148	57159
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	34	Mono	(T)12	12	59363	59374
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	35	Mono	(T)13	13	61141	61153
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	36	Mono	(T)11	11	61833	61843
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	37	Tetra	(AAA)3	12	63027	63038
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	38	Tri	(TAT)4	12	64511	64522
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	39	Mono	(A)10	10	65641	65650
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	40	Mono	(T)10	10	65783	65792
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	41	Mono	(A)10	10	66427	66436
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	42	Mono	(T)10	10	68925	68934
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	43	Mono	(T)10	10	69726	69735
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	44	Tri	(TTC)4	12	70421	70432
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	45	Tetra	(AAAG)3	12	73133	73144
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	46	Mono	(T)10	10	73454	73463
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	47	Mono	(A)11	11	73615	73625
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	48	Mono	(A)10	10	74090	74099
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	49	Tri	(ATT)4	12	75210	75221
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	51	Mono	(T)10	10	81132	81141
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	52	Mono	(T)10	10	83067	83076
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	53	Mono	(A)10	10	84129	84138
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	54	Tetra	(TCTA)3	12	95161	95172
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	55	Mono	(A)10	10	110526	110535
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	56	Mono	(A)10	10	112726	112735
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	57	Mono	(T)10	10	115945	115954
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	58	Mono	(T)10	10	116118	116127
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	60	Mono	(A)11	11	117756	117766
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	61	Mono	(T)13	13	118677	118689
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	62	Tetra	(AATA)3	12	118917	118928
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	63	Mono	(T)11	11	120757	120767
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	64	Mono	(T)10	10	121994	122003
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	65	Tetra	(AATC)3	12	124268	124279
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	66	Tri	(TAA)4	12	126672	126683
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	67	Mono	(T)12	12	127949	127960

NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	68	Mono	(T)10	10	131695	131704
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	69	Mono	(T)10	10	133895	133904
NC_035537.1_Schima_brevipedicellata_voucher_YXQ069_plastid_complete_genome	70	Tetra	(ATAG)3	12	149257	149268
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	1	Mono	(A)14	14	383	396
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	2	Mono	(A)11	11	3377	3387
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	3	Mono	(A)10	10	3845	3854
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	4	Mono	(A)14	14	4568	4581
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	5	Mono	(A)10	10	4784	4793
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	7	Mono	(T)11	11	6995	7005
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	8	Mono	(T)10	10	8924	8933
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	9	Tetra	(GTCT)3	12	12213	12224
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	10	Mono	(A)14	14	12757	12770
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	11	Di	(TA)7	14	14136	14149
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	12	Mono	(A)13	13	14710	14722
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	13	Mono	(T)13	13	15671	15683
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	14	Mono	(A)10	10	17537	17546
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	15	Mono	(T)11	11	19751	19761
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	16	Mono	(T)10	10	27451	27460
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	17	Mono	(A)10	10	29180	29189
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	18	Mono	(T)10	10	31691	31700
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	19	Mono	(T)10	10	33557	33566
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	21	Mono	(T)11	11	37551	37561
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	22	Mono	(A)11	11	44497	44507
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	23	Mono	(A)11	11	46787	46797
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	24	Mono	(A)11	11	47005	47015
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	25	Tetra	(TATT)3	12	48530	48541
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	26	Mono	(A)14	14	49594	49607
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	27	Mono	(T)15	15	53543	53557
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	29	Mono	(T)10	10	54747	54756
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	30	Mono	(T)10	10	56718	56727
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	31	Mono	(T)12	12	57167	57178
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	32	Mono	(T)12	12	59382	59393
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	33	Mono	(T)14	14	61160	61173
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	34	Mono	(T)11	11	61853	61863
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	35	Tetra	(AAAT)3	12	63047	63058
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	36	Tri	(TAT)4	12	64531	64542
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	37	Mono	(A)10	10	65661	65670
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	38	Mono	(T)11	11	65803	65813
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	39	Mono	(A)10	10	66449	66458
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	40	Mono	(T)11	11	68937	68947
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	41	Mono	(T)11	11	69744	69754
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	42	Tri	(TTC)4	12	70442	70453
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	43	Mono	(T)10	10	72577	72586

NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	44	Tetra	(AAAG)3	12	73154	73165
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	45	Mono	(T)11	11	73474	73484
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	46	Mono	(A)10	10	74109	74118
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	47	Tri	(ATT)4	12	75229	75240
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	49	Mono	(T)10	10	81162	81171
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	50	Mono	(T)10	10	83097	83106
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	51	Mono	(A)10	10	84159	84168
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	52	Tetra	(TCTA)3	12	95191	95202
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	53	Mono	(A)10	10	112764	112773
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	54	Mono	(T)10	10	115989	115998
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	55	Mono	(T)10	10	116161	116170
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	57	Mono	(A)11	11	117808	117818
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	58	Mono	(T)10	10	118733	118742
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	59	Tetra	(AATA)3	12	118970	118981
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	60	Mono	(T)10	10	120811	120820
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	61	Mono	(T)10	10	122047	122056
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	62	Tetra	(AATC)3	12	124321	124332
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	63	Tri	(TAA)4	12	126725	126736
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	64	Mono	(T)12	12	128002	128013
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	65	Mono	(T)10	10	131748	131757
NC_035538.1_Schima_crenata_voucher_YXQ103_plastid_complete_genome	66	Tetra	(ATAG)3	12	149318	149329
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	1	Mono	(A)12	12	378	389
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	2	Mono	(A)11	11	3370	3380
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	3	Mono	(A)11	11	3838	3848
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	5	Mono	(T)10	10	8909	8918
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	6	Tetra	(GTCT)3	12	12192	12203
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	7	Mono	(A)14	14	12736	12749
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	9	Mono	(A)17	17	14689	14705
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	10	Mono	(T)12	12	15642	15653
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	11	Mono	(A)10	10	17507	17516
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	12	Mono	(T)11	11	19721	19731
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	13	Mono	(T)10	10	27423	27432
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	14	Mono	(A)10	10	29152	29161
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	15	Mono	(T)10	10	31663	31672
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	16	Mono	(T)10	10	33541	33550
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	18	Mono	(T)14	14	37536	37549
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	19	Mono	(A)10	10	38813	38822
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	20	Mono	(A)12	12	44486	44497
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	21	Mono	(A)12	12	46772	46783
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	22	Mono	(A)12	12	46991	47002
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	23	Tetra	(TATT)3	12	48517	48528
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	24	Mono	(A)14	14	49592	49605
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	25	Mono	(T)10	10	51511	51520

NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	26	Mono	(T)16	16	53540	53555
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	28	Mono	(T)12	12	54745	54756
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	29	Mono	(T)10	10	56708	56717
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	30	Mono	(T)14	14	57157	57170
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	31	Mono	(T)11	11	59374	59384
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	32	Mono	(T)13	13	61151	61163
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	33	Mono	(T)11	11	61843	61853
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	34	Tetra	(AAAT)3	12	63037	63048
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	35	Tri	(TAT)4	12	64521	64532
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	36	Mono	(A)10	10	65651	65660
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	37	Mono	(T)13	13	65793	65805
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	38	Mono	(A)10	10	66440	66449
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	39	Mono	(T)10	10	68929	68938
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	40	Mono	(T)11	11	69730	69740
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	41	Tri	(TTC)4	12	70426	70437
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	42	Tetra	(AAAG)3	12	73138	73149
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	43	Mono	(T)10	10	73458	73467
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	44	Mono	(A)11	11	73619	73629
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	45	Mono	(A)10	10	74094	74103
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	46	Tri	(ATT)4	12	75214	75225
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	47	Mono	(A)10	10	77041	77050
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	49	Mono	(T)10	10	81138	81147
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	50	Mono	(T)10	10	83073	83082
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	51	Mono	(A)10	10	84135	84144
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	52	Tetra	(TCTA)3	12	95167	95178
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	53	Mono	(A)10	10	110530	110539
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	54	Mono	(A)10	10	112730	112739
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	55	Mono	(T)11	11	115955	115965
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	56	Mono	(T)10	10	116128	116137
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	58	Mono	(A)11	11	117784	117794
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	59	Mono	(T)12	12	118705	118716
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	60	Tetra	(AATA)3	12	118944	118955
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	61	Mono	(T)10	10	120784	120793
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	62	Mono	(T)10	10	122020	122029
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	63	Mono	(A)10	10	123974	123983
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	64	Tetra	(AATC)3	12	124295	124306
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	65	Tri	(TAA)4	12	126699	126710
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	66	Mono	(T)12	12	127976	127987
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	67	Mono	(T)10	10	131722	131731
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	68	Mono	(T)10	10	133922	133931
NC_035539.1_Schima_khasiana_voucher_YXQ070_plastid_complete_genome	69	Tetra	(ATAG)3	12	149282	149293
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	1	Mono	(A)15	15	383	397
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	2	Mono	(A)11	11	3378	3388

NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	3	Mono	(A)10	10	3846	3855
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	4	Mono	(A)14	14	4569	4582
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	5	Mono	(A)10	10	4785	4794
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	7	Mono	(T)11	11	6997	7007
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	8	Mono	(T)10	10	8926	8935
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	9	Tetra	(GTCT)3	12	12210	12221
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	10	Mono	(A)14	14	12754	12767
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	11	Di	(TA)7	14	14133	14146
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	12	Mono	(A)13	13	14707	14719
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	13	Mono	(T)13	13	15668	15680
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	14	Mono	(A)10	10	17534	17543
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	15	Mono	(T)11	11	19748	19758
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	16	Mono	(T)10	10	27448	27457
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	17	Mono	(A)10	10	29177	29186
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	18	Mono	(T)10	10	31688	31697
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	19	Mono	(T)10	10	33554	33563
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	21	Mono	(T)12	12	37548	37559
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	22	Mono	(A)10	10	44495	44504
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	23	Mono	(A)11	11	46784	46794
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	24	Mono	(A)11	11	47002	47012
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	25	Tetra	(TATT)3	12	48527	48538
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	26	Mono	(A)14	14	49591	49604
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	27	Mono	(T)15	15	53545	53559
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	29	Mono	(T)10	10	54748	54757
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	30	Mono	(T)10	10	56719	56728
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	31	Mono	(T)12	12	57168	57179
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	32	Mono	(T)12	12	59383	59394
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	33	Mono	(T)13	13	61161	61173
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	34	Mono	(T)11	11	61853	61863
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	35	Tetra	(AAAT)3	12	63047	63058
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	36	Tri	(TAT)4	12	64531	64542
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	37	Mono	(A)10	10	65661	65670
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	38	Mono	(T)11	11	65803	65813
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	39	Mono	(A)10	10	66449	66458
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	40	Mono	(T)11	11	68937	68947
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	41	Mono	(T)11	11	69744	69754
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	42	Tri	(TTC)4	12	70442	70453
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	43	Mono	(T)10	10	72577	72586
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	44	Tetra	(AAAG)3	12	73154	73165
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	45	Mono	(T)11	11	73474	73484
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	46	Mono	(A)10	10	73636	73645
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	47	Mono	(A)10	10	74110	74119
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	48	Tri	(ATT)4	12	75230	75241

NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	50	Mono	(T)10	10	81163	81172
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	51	Mono	(T)10	10	83098	83107
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	52	Mono	(A)10	10	84160	84169
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	53	Tetra	(TCTA)3	12	95192	95203
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	54	Mono	(A)10	10	112760	112769
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	55	Mono	(T)10	10	115985	115994
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	56	Mono	(T)11	11	116157	116167
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	58	Mono	(A)11	11	117803	117813
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	59	Mono	(T)10	10	118728	118737
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	60	Tetra	(AATA)3	12	118965	118976
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	61	Mono	(T)10	10	120806	120815
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	62	Mono	(T)10	10	122042	122051
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	63	Tetra	(AATC)3	12	124316	124327
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	64	Tri	(TAA)4	12	126720	126731
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	65	Mono	(T)12	12	127997	128008
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	66	Mono	(T)10	10	131743	131752
NC_035540.1_Schima_multibracteata_voucher_YXQ146_plastid_complete_genome	67	Tetra	(ATAG)3	12	149308	149319
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	1	Mono	(A)13	13	378	390
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	2	Mono	(A)11	11	3371	3381
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	3	Mono	(A)11	11	3839	3849
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	4	Mono	(A)10	10	4449	4458
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	5	Mono	(A)11	11	4564	4574
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	7	Mono	(T)10	10	6979	6988
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	8	Mono	(T)13	13	8907	8919
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	9	Tetra	(GTCT)3	12	12193	12204
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	10	Mono	(A)15	15	12737	12751
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	12	Mono	(A)19	19	14691	14709
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	13	Mono	(T)12	12	15652	15663
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	14	Mono	(A)10	10	17517	17526
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	15	Mono	(T)11	11	19731	19741
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	16	Mono	(T)10	10	27433	27442
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	17	Mono	(A)10	10	29162	29171
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	18	Mono	(T)10	10	31673	31682
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	19	Mono	(T)10	10	33551	33560
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	21	Mono	(T)16	16	37546	37561
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	22	Mono	(A)10	10	38825	38834
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	23	Mono	(A)12	12	44498	44509
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	24	Mono	(A)11	11	46789	46799
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	25	Mono	(A)12	12	47007	47018
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	26	Tetra	(TATT)3	12	48532	48543
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	27	Mono	(A)14	14	49602	49615
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	28	Mono	(T)10	10	51521	51530
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	29	Mono	(T)14	14	53550	53563

NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	30	Tri	(TTA)4	12	53710	53721
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	31	Mono	(T)11	11	54751	54761
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	32	Mono	(T)10	10	56713	56722
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	33	Mono	(T)12	12	57162	57173
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	34	Mono	(T)12	12	59377	59388
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	35	Mono	(T)13	13	61155	61167
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	36	Mono	(T)12	12	61847	61858
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	37	Tetra	(AAAT)3	12	63042	63053
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	38	Tri	(TAT)4	12	64535	64546
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	39	Mono	(A)10	10	65665	65674
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	40	Mono	(T)10	10	65807	65816
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	41	Mono	(A)10	10	66451	66460
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	42	Mono	(T)10	10	68940	68949
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	43	Mono	(T)10	10	69741	69750
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	44	Tri	(TTC)4	12	70436	70447
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	45	Tetra	(AAAG)3	12	73148	73159
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	46	Mono	(T)10	10	73469	73478
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	47	Mono	(A)11	11	73630	73640
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	48	Mono	(A)10	10	74105	74114
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	49	Tri	(ATT)4	12	75225	75236
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	51	Mono	(T)10	10	81147	81156
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	52	Mono	(T)10	10	83082	83091
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	53	Mono	(A)10	10	84144	84153
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	54	Tetra	(TCTA)3	12	95176	95187
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	55	Mono	(A)10	10	110558	110567
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	56	Mono	(A)10	10	112758	112767
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	57	Mono	(T)12	12	115977	115988
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	58	Mono	(T)10	10	116151	116160
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	60	Mono	(A)11	11	117789	117799
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	61	Mono	(T)13	13	118710	118722
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	62	Tetra	(AATA)3	12	118950	118961
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	63	Mono	(T)12	12	120790	120801
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	64	Mono	(T)10	10	122028	122037
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	65	Tetra	(AATC)3	12	124302	124313
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	66	Tri	(TAA)4	12	126706	126717
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	67	Mono	(T)12	12	127983	127994
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	68	Mono	(T)10	10	131729	131738
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	69	Mono	(T)10	10	133929	133938
NC_035541.1_Schima_noronhae_voucher_YXQ034_plastid_complete_genome	70	Tetra	(ATAG)3	12	149308	149319
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	1	Mono	(A)16	16	383	398
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	2	Mono	(A)11	11	3379	3389
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	3	Mono	(A)10	10	3847	3856
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	4	Mono	(A)14	14	4570	4583

NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	5	Mono	(A)10	10	4786	4795
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	7	Mono	(T)11	11	6998	7008
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	8	Mono	(T)10	10	8927	8936
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	9	Tetra	(GTCT)3	12	12209	12220
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	10	Mono	(A)14	14	12753	12766
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	11	Di	(TA)7	14	14132	14145
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	12	Mono	(A)14	14	14706	14719
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	13	Mono	(T)13	13	15668	15680
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	14	Mono	(A)10	10	17534	17543
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	15	Mono	(T)11	11	19748	19758
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	16	Mono	(T)10	10	27448	27457
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	17	Mono	(T)10	10	27562	27571
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	18	Mono	(A)10	10	29177	29186
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	19	Mono	(T)11	11	31683	31693
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	20	Mono	(T)10	10	33550	33559
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	22	Mono	(T)12	12	37544	37555
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	23	Mono	(A)10	10	44491	44500
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	24	Mono	(A)11	11	46780	46790
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	25	Mono	(A)11	11	46998	47008
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	26	Tetra	(TATT)3	12	48523	48534
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	27	Mono	(A)14	14	49587	49600
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	28	Mono	(T)15	15	53541	53555
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	30	Mono	(T)10	10	54744	54753
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	31	Mono	(T)10	10	56715	56724
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	32	Mono	(T)12	12	57164	57175
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	33	Mono	(T)12	12	59379	59390
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	34	Mono	(T)14	14	61157	61170
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	35	Mono	(T)11	11	61850	61860
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	36	Tetra	(AAAT)3	12	63044	63055
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	37	Tri	(TAT)4	12	64528	64539
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	38	Mono	(A)10	10	65658	65667
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	39	Mono	(T)11	11	65800	65810
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	40	Mono	(A)10	10	66446	66455
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	41	Mono	(T)11	11	68934	68944
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	42	Mono	(T)12	12	69741	69752
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	43	Tri	(TTC)4	12	70440	70451
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	44	Mono	(T)10	10	72575	72584
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	45	Tetra	(AAAG)3	12	73152	73163
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	46	Mono	(T)10	10	73472	73481
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	47	Mono	(A)10	10	74106	74115
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	48	Tri	(ATT)4	12	75226	75237
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	50	Mono	(T)10	10	81159	81168
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	51	Mono	(T)10	10	83094	83103

NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	52	Mono	(A)10	10	84156	84165
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	53	Tetra	(TCTA)3	12	95188	95199
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	54	Mono	(A)10	10	112761	112770
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	55	Mono	(T)10	10	115986	115995
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	56	Mono	(T)10	10	116158	116167
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	58	Mono	(A)11	11	117803	117813
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	59	Mono	(T)11	11	118728	118738
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	60	Tetra	(AATA)3	12	118966	118977
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	61	Mono	(T)10	10	120807	120816
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	62	Mono	(T)10	10	122043	122052
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	63	Tetra	(AATC)3	12	124317	124328
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	64	Tri	(TAA)4	12	126721	126732
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	65	Mono	(T)12	12	127998	128009
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	66	Mono	(T)10	10	131744	131753
NC_035542.1_Schima_remotiserrata_voucher_YXQ186_plastid_complete_genome	67	Tetra	(ATAG)3	12	149314	149325
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	1	Mono	(A)18	18	378	395
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	2	Mono	(A)11	11	3376	3386
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	3	Mono	(A)11	11	3844	3854
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	4	Mono	(A)12	12	4568	4579
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	6	Mono	(T)13	13	8914	8926
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	7	Tetra	(GTCT)3	12	12235	12246
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	8	Mono	(A)14	14	12779	12792
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	10	Mono	(A)14	14	14731	14744
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	11	Mono	(T)12	12	15693	15704
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	12	Mono	(A)10	10	17558	17567
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	13	Mono	(T)11	11	19772	19782
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	14	Mono	(T)10	10	27472	27481
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	15	Mono	(A)10	10	29206	29215
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	16	Mono	(T)11	11	31712	31722
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	18	Mono	(T)11	11	37573	37583
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	19	Mono	(C)10	10	38774	38783
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	20	Mono	(A)14	14	44521	44534
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	21	Mono	(A)11	11	46814	46824
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	22	Mono	(A)11	11	47032	47042
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	23	Tetra	(TATT)3	12	48557	48568
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	24	Mono	(A)13	13	49621	49633
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	25	Mono	(T)13	13	53568	53580
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	26	Mono	(T)10	10	53720	53729
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	27	Mono	(T)10	10	54759	54768
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	28	Mono	(T)10	10	56730	56739
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	29	Mono	(T)12	12	57179	57190
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	30	Mono	(T)11	11	59394	59404
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	31	Mono	(T)15	15	61171	61185

NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	32	Mono	(T)10	10	61865	61874
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	33	Tetra	(AAAT)3	12	63058	63069
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	34	Mono	(A)10	10	65667	65676
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	35	Mono	(T)12	12	65809	65820
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	36	Mono	(A)10	10	66455	66464
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	37	Mono	(T)10	10	68943	68952
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	38	Mono	(T)10	10	69749	69758
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	39	Tri	(TTC)4	12	70444	70455
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	40	Tetra	(AAAG)3	12	73156	73167
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	41	Mono	(T)11	11	73481	73491
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	42	Mono	(A)10	10	73643	73652
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	43	Mono	(A)10	10	74117	74126
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	44	Mono	(T)10	10	81152	81161
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	45	Mono	(T)10	10	83087	83096
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	46	Mono	(A)10	10	84149	84158
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	47	Tetra	(TCTA)3	12	95225	95236
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	48	Mono	(A)10	10	110576	110585
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	49	Mono	(A)10	10	112782	112791
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	50	Mono	(T)10	10	116028	116037
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	51	Mono	(T)10	10	116200	116209
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	53	Mono	(A)11	11	117847	117857
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	54	Mono	(T)10	10	118773	118782
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	55	Tetra	(AATA)3	12	119010	119021
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	56	Mono	(T)10	10	120850	120859
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	57	Mono	(T)11	11	122086	122096
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	58	Mono	(A)10	10	124036	124045
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	59	Tetra	(AATC)3	12	124357	124368
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	60	Tri	(TAA)4	12	126761	126772
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	61	Mono	(T)12	12	128038	128049
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	62	Mono	(T)10	10	131784	131793
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	63	Mono	(T)10	10	133990	133999
NC_035543.1_Schima_sericans_voucher_YXQ053_plastid_complete_genome	64	Tetra	(ATAG)3	12	149338	149349
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	1	Mono	(A)43	43	378	420
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	2	Mono	(A)11	11	3401	3411
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	3	Mono	(A)11	11	3869	3879
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	4	Mono	(A)10	10	4479	4488
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	5	Mono	(A)11	11	4594	4604
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	7	Mono	(T)10	10	7005	7014
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	8	Mono	(T)13	13	8933	8945
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	9	Tetra	(GTCT)3	12	12219	12230
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	10	Mono	(A)14	14	12763	12776
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	12	Mono	(A)14	14	14715	14728
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	13	Mono	(T)13	13	15677	15689

NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	14	Mono	(A)11	11	17543	17553
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	15	Mono	(T)11	11	19758	19768
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	16	Mono	(T)10	10	27458	27467
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	17	Mono	(T)11	11	31701	31711
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	18	Mono	(T)10	10	33568	33577
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	20	Mono	(T)12	12	37565	37576
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	21	Mono	(A)10	10	38840	38849
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	22	Mono	(A)10	10	44513	44522
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	23	Mono	(A)11	11	46802	46812
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	24	Mono	(A)10	10	47020	47029
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	25	Tetra	(TATT)3	12	48544	48555
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	26	Mono	(A)14	14	49603	49616
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	27	Mono	(T)14	14	53557	53570
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	29	Mono	(T)10	10	56732	56741
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	30	Mono	(T)15	15	57181	57195
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	31	Mono	(T)11	11	59399	59409
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	32	Mono	(T)14	14	61176	61189
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	33	Mono	(T)10	10	61869	61878
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	34	Tetra	(AAAT)3	12	63062	63073
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	35	Tri	(TAT)4	12	64546	64557
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	36	Mono	(A)10	10	65676	65685
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	37	Mono	(T)13	13	65818	65830
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	38	Mono	(A)11	11	66465	66475
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	39	Mono	(T)10	10	68954	68963
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	40	Mono	(T)11	11	69760	69770
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	41	Tri	(TTC)4	12	70456	70467
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	42	Mono	(T)10	10	72590	72599
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	43	Tetra	(AAAG)3	12	73167	73178
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	44	Mono	(T)10	10	73486	73495
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	45	Mono	(A)10	10	73647	73656
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	46	Tri	(ATT)4	12	75240	75251
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	47	Mono	(T)10	10	81171	81180
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	48	Mono	(T)10	10	83106	83115
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	49	Mono	(A)10	10	84168	84177
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	50	Mono	(T)13	13	84971	84983
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	51	Tetra	(TCTA)3	12	95202	95213
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	52	Mono	(A)10	10	112775	112784
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	53	Mono	(T)10	10	116171	116180
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	55	Mono	(A)11	11	117817	117827
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	56	Mono	(T)10	10	118742	118751
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	57	Tetra	(AATA)3	12	118979	118990
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	58	Mono	(T)11	11	122054	122064
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	59	Tetra	(AATC)3	12	124330	124341

NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	60	Tri	(TAA)4	12	126734	126745
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	61	Mono	(T)12	12	128011	128022
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	62	Mono	(T)10	10	131757	131766
NC_035544.1_Schima_sinensis_voucher_YXQ2902_plastid_complete_genome	63	Tetra	(ATAG)3	12	149327	149338
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	1	Mono	(A)14	14	383	396
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	2	Mono	(A)11	11	3377	3387
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	3	Mono	(A)10	10	3845	3854
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	4	Mono	(A)14	14	4568	4581
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	5	Mono	(A)10	10	4784	4793
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	7	Mono	(T)11	11	6987	6997
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	8	Mono	(T)10	10	8916	8925
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	9	Tetra	(GTCT)3	12	12198	12209
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	10	Mono	(A)14	14	12742	12755
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	11	Di	(TA)7	14	14121	14134
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	12	Mono	(A)13	13	14695	14707
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	13	Mono	(T)13	13	15656	15668
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	14	Mono	(A)10	10	17522	17531
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	15	Mono	(T)11	11	19736	19746
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	16	Mono	(T)10	10	27436	27445
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	17	Mono	(A)10	10	29159	29168
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	18	Mono	(T)10	10	31672	31681
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	19	Mono	(T)10	10	33538	33547
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	21	Mono	(T)12	12	37531	37542
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	22	Mono	(A)10	10	44478	44487
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	23	Mono	(A)11	11	46767	46777
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	24	Mono	(A)11	11	46985	46995
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	25	Tetra	(TATT)3	12	48510	48521
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	26	Mono	(A)14	14	49574	49587
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	27	Mono	(T)12	12	53667	53678
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	28	Mono	(T)10	10	54718	54727
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	29	Mono	(T)10	10	56689	56698
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	30	Mono	(T)12	12	57138	57149
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	31	Mono	(T)12	12	59353	59364
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	32	Mono	(T)14	14	61131	61144
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	33	Mono	(T)11	11	61824	61834
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	34	Tetra	(AAAT)3	12	63018	63029
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	35	Tri	(TAT)4	12	64502	64513
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	36	Mono	(A)10	10	65632	65641
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	37	Mono	(T)11	11	65774	65784
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	38	Mono	(A)10	10	66420	66429
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	39	Mono	(T)11	11	68908	68918
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	40	Mono	(T)11	11	69715	69725
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	41	Tri	(TTC)4	12	70413	70424

NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	42	Mono	(T)10	10	72548	72557
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	43	Tetra	(AAAG)3	12	73125	73136
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	44	Mono	(T)10	10	73445	73454
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	45	Mono	(A)10	10	74079	74088
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	46	Tri	(ATT)4	12	75199	75210
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	48	Mono	(T)10	10	81132	81141
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	49	Mono	(T)10	10	83067	83076
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	50	Mono	(A)10	10	84129	84138
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	51	Tetra	(TCTA)3	12	95161	95172
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	52	Mono	(A)10	10	112734	112743
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	53	Mono	(T)10	10	115959	115968
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	54	Mono	(T)10	10	116131	116140
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	56	Mono	(A)11	11	117774	117784
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	57	Mono	(T)10	10	118699	118708
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	58	Tetra	(AATA)3	12	118936	118947
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	59	Mono	(T)10	10	120777	120786
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	60	Mono	(T)10	10	122013	122022
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	61	Tetra	(AATC)3	12	124287	124298
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	62	Tri	(TAA)4	12	126691	126702
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	63	Mono	(T)12	12	127968	127979
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	64	Mono	(T)10	10	131714	131723
NC_035545.1_Schima_superba_voucher_YXQ142_plastid_complete_genome	65	Tetra	(ATAG)3	12	149284	149295
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	1	Mono	(A)12	12	378	389
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	2	Mono	(A)11	11	3370	3380
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	3	Mono	(A)11	11	3838	3848
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	4	Mono	(A)12	12	4562	4573
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	6	Mono	(T)10	10	8906	8915
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	7	Tetra	(GTCT)3	12	12188	12199
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	8	Mono	(A)14	14	12732	12745
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	10	Mono	(A)17	17	14685	14701
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	11	Mono	(T)13	13	15644	15656
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	12	Mono	(A)10	10	17510	17519
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	13	Mono	(T)11	11	19724	19734
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	14	Mono	(T)10	10	27426	27435
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	15	Mono	(A)10	10	29155	29164
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	16	Mono	(T)11	11	31666	31676
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	17	Mono	(T)10	10	33545	33554
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	18	Tetra	(TCTT)3	12	34407	34418
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	19	Mono	(T)14	14	37539	37552
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	20	Mono	(A)10	10	38816	38825
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	21	Mono	(A)12	12	44489	44500
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	22	Mono	(A)12	12	46775	46786
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	23	Mono	(A)12	12	46994	47005

NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	24	Tetra	(TATT)3	12	48520	48531
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	25	Mono	(A)14	14	49595	49608
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	26	Mono	(T)10	10	51514	51523
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	27	Mono	(T)16	16	53543	53558
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	29	Mono	(T)12	12	54748	54759
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	30	Mono	(T)10	10	56711	56720
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	31	Mono	(T)14	14	57160	57173
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	32	Mono	(T)11	11	59377	59387
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	33	Mono	(T)13	13	61154	61166
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	34	Mono	(T)11	11	61846	61856
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	35	Tetra	(AAAT)3	12	63040	63051
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	36	Tri	(TAT)4	12	64524	64535
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	37	Mono	(A)10	10	65654	65663
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	38	Mono	(T)11	11	65792	65802
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	39	Mono	(A)10	10	66437	66446
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	40	Mono	(T)10	10	68926	68935
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	41	Mono	(T)11	11	69727	69737
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	42	Tri	(TTC)4	12	70423	70434
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	43	Tetra	(AAAG)3	12	73135	73146
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	44	Mono	(T)10	10	73455	73464
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	45	Mono	(A)11	11	73616	73626
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	46	Mono	(A)10	10	74091	74100
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	47	Tri	(ATT)4	12	75211	75222
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	48	Mono	(A)10	10	77038	77047
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	50	Mono	(T)10	10	81134	81143
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	51	Mono	(T)10	10	83069	83078
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	52	Mono	(A)10	10	84131	84140
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	53	Tetra	(TCTA)3	12	95163	95174
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	54	Mono	(A)10	10	110526	110535
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	55	Mono	(A)10	10	112726	112735
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	56	Mono	(T)11	11	115945	115955
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	57	Mono	(T)10	10	116118	116127
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	59	Mono	(A)11	11	117774	117784
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	60	Mono	(T)11	11	118695	118705
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	61	Tetra	(AATA)3	12	118933	118944
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	62	Mono	(T)10	10	120773	120782
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	63	Mono	(T)10	10	122009	122018
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	64	Tetra	(AATC)3	12	124283	124294
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	65	Tri	(TAA)4	12	126687	126698
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	66	Mono	(T)12	12	127964	127975
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	67	Mono	(T)10	10	131710	131719
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	68	Mono	(T)10	10	133910	133919
NC_035546.1_Schima_wallichii_voucher_YXQ001_plastid_complete_genome	69	Tetra	(ATAG)3	12	149270	149281

NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	2	Mono	(A)11	11	349	359
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	3	Mono	(A)13	13	4550	4562
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	4	Mono	(A)14	14	4726	4739
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	5	Mono	(A)10	10	6104	6113
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	6	Mono	(T)11	11	6467	6477
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	8	Mono	(T)12	12	7017	7028
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	9	Mono	(T)13	13	8975	8987
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	10	Mono	(A)10	10	9351	9360
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	11	Mono	(T)11	11	10603	10613
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	12	Tetra	(GTCT)3	12	12164	12175
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	13	Mono	(T)10	10	14057	14066
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	14	Mono	(A)13	13	14637	14649
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	15	Mono	(A)11	11	17457	17467
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	16	Mono	(T)11	11	19672	19682
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	17	Mono	(T)10	10	27396	27405
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	18	Mono	(A)10	10	29220	29229
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	19	Mono	(A)12	12	29821	29832
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	20	Tri	(TAA)4	12	33408	33419
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	22	Mono	(A)16	16	38766	38781
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	23	Mono	(A)13	13	46823	46835
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	24	Mono	(A)11	11	47080	47090
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	26	Mono	(A)14	14	49886	49899
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	27	Mono	(T)11	11	50547	50557
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	28	Mono	(T)10	10	51796	51805
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	29	Mono	(T)11	11	53207	53217
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	30	Tri	(TTA)4	12	53963	53974
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	31	Mono	(T)10	10	56987	56996
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	33	Mono	(T)12	12	61433	61444
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	34	Mono	(T)12	12	62174	62185
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	35	Mono	(A)11	11	65971	65981
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	36	Mono	(T)10	10	70049	70058
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	37	Tri	(TTC)4	12	70753	70764
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	38	Mono	(T)10	10	71640	71649
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	39	Mono	(A)12	12	74565	74576
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	40	Tri	(ATT)4	12	75551	75562
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	41	Mono	(A)12	12	77367	77378
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	42	Penta	(TATAT)3	15	80312	80326
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	43	Mono	(T)10	10	81403	81412
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	44	Mono	(T)10	10	83324	83333
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	45	Mono	(T)11	11	84354	84364
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	46	Tetra	(TCTA)3	12	95497	95508
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	47	Mono	(A)13	13	111254	111266

NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	48	Tri	(TTA)5	15	113862	113876
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	49	Mono	(A)10	10	117316	117325
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	50	Tetra	(AATA)3	12	119662	119673
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	52	Tetra	(AATC)3	12	125045	125056
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	53	Mono	(A)10	10	125208	125217
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	54	Mono	(T)11	11	128738	128748
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	55	Mono	(T)11	11	129444	129454
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	56	Mono	(T)16	16	130472	130487
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	57	Tri	(TTA)5	15	131385	131399
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	58	Mono	(T)13	13	134659	134671
NC_035696.1_Stewartia_calicola_voucher_YXQ030_plastid_complete_genome	59	Tetra	(ATAG)3	12	150416	150427
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	2	Mono	(A)12	12	349	360
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	3	Mono	(A)11	11	4531	4541
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	4	Mono	(A)15	15	4705	4719
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	5	Mono	(T)10	10	6447	6456
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	7	Mono	(T)10	10	6999	7008
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	8	Mono	(T)13	13	8954	8966
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	9	Mono	(A)10	10	9330	9339
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	10	Mono	(T)12	12	10582	10593
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	11	Tetra	(GTCT)3	12	12162	12173
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	12	Mono	(A)13	13	14633	14645
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	13	Mono	(A)11	11	17453	17463
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	14	Mono	(T)11	11	19668	19678
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	15	Mono	(T)10	10	27364	27373
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	16	Mono	(A)11	11	29778	29788
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	17	Tri	(TAA)4	12	33371	33382
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	19	Mono	(T)10	10	37806	37815
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	20	Mono	(A)10	10	38212	38221
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	21	Mono	(A)12	12	38732	38743
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	22	Mono	(C)10	10	42711	42720
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	23	Tetra	(TTTC)3	12	45821	45832
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	24	Mono	(A)12	12	46790	46801
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	25	Mono	(A)11	11	47046	47056
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	27	Mono	(A)14	14	49852	49865
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	28	Mono	(T)11	11	50513	50523
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	29	Mono	(T)15	15	51807	51821
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	30	Mono	(T)11	11	53223	53233
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	31	Tri	(TTA)4	12	53985	53996
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	32	Mono	(T)10	10	55009	55018
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	33	Mono	(T)10	10	57010	57019
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	34	Mono	(T)11	11	59671	59681
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	35	Mono	(T)15	15	61447	61461

NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	36	Mono	(T)12	12	62191	62202
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	37	Mono	(A)11	11	65993	66003
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	38	Mono	(T)10	10	66136	66145
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	39	Mono	(T)10	10	66451	66460
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	40	Mono	(A)11	11	74580	74590
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	41	Tri	(ATT)4	12	75564	75575
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	42	Mono	(A)10	10	77380	77389
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	43	Penta	(TATAT)3	15	80323	80337
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	44	Mono	(T)10	10	81385	81394
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	45	Mono	(T)10	10	83306	83315
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	46	Tetra	(TCTA)3	12	95484	95495
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	47	Mono	(A)13	13	111254	111266
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	48	Mono	(A)11	11	117319	117329
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	49	Tetra	(AATA)3	12	119672	119683
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	51	Tetra	(AATC)3	12	125030	125041
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	52	Mono	(A)10	10	125193	125202
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	53	Mono	(T)11	11	128723	128733
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	54	Mono	(T)11	11	129429	129439
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	55	Tri	(TTA)5	15	131370	131384
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	56	Mono	(T)10	10	131567	131576
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	57	Mono	(T)13	13	134672	134684
NC_035649.1_Stewartia_cordifolia_voucher_YXQ144_plastid_complete_genome	58	Tetra	(ATAG)3	12	150442	150453
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	2	Mono	(A)13	13	349	361
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	3	Mono	(A)12	12	4532	4543
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	4	Mono	(A)14	14	4707	4720
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	5	Mono	(A)12	12	5049	5060
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	6	Mono	(T)11	11	6450	6460
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	8	Mono	(T)10	10	7001	7010
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	9	Mono	(T)16	16	8957	8972
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	10	Mono	(A)10	10	9336	9345
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	11	Mono	(T)12	12	10588	10599
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	12	Mono	(C)10	10	11129	11138
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	13	Tetra	(GTCT)3	12	12173	12184
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	14	Mono	(A)11	11	14644	14654
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	15	Mono	(A)11	11	17462	17472
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	16	Mono	(T)11	11	19677	19687
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	17	Mono	(T)10	10	27395	27404
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	19	Mono	(A)11	11	29820	29830
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	20	Mono	(T)10	10	33057	33066
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	21	Tri	(TAA)4	12	33411	33422
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	23	Mono	(T)10	10	37832	37841
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	24	Mono	(A)12	12	38765	38776

NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	25	Mono	(C)10	10	42744	42753
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	26	Tetra	(TTTC)4	16	45854	45869
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	27	Mono	(A)13	13	46827	46839
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	28	Mono	(A)10	10	47084	47093
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	30	Mono	(A)15	15	49882	49896
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	31	Mono	(T)10	10	50543	50552
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	32	Mono	(T)13	13	51792	51804
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	33	Mono	(T)11	11	53206	53216
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	34	Tri	(TTA)4	12	53968	53979
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	35	Mono	(T)10	10	54122	54131
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	36	Mono	(T)10	10	55005	55014
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	37	Mono	(T)10	10	57006	57015
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	38	Mono	(T)10	10	59676	59685
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	39	Mono	(T)15	15	61457	61471
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	40	Mono	(T)11	11	62201	62211
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	41	Mono	(A)12	12	65997	66008
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	42	Mono	(T)10	10	66455	66464
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	43	Tetra	(GAAA)3	12	68293	68304
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	44	Mono	(T)10	10	69270	69279
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	45	Tri	(TTC)4	12	70784	70795
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	46	Mono	(A)14	14	74583	74596
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	47	Tri	(TAT)5	15	75569	75583
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	48	Penta	(TATAT)3	15	80322	80336
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	49	Mono	(T)10	10	81385	81394
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	50	Mono	(T)10	10	83306	83315
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	51	Tetra	(TCTA)3	12	95466	95477
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	52	Mono	(T)10	10	106168	106177
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	53	Mono	(A)13	13	111236	111248
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	54	Mono	(A)10	10	117293	117302
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	55	Tetra	(AATA)3	12	119638	119649
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	56	Tetra	(AAAT)3	12	122651	122662
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	57	Tetra	(AATC)3	12	124990	125001
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	58	Mono	(T)11	11	128682	128692
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	59	Mono	(T)11	11	129388	129398
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	60	Tri	(TTA)5	15	131329	131343
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	61	Mono	(T)13	13	134631	134643
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	62	Mono	(A)10	10	139702	139711
NC_035647.1_Stewartia_crassifolia_voucher_YXQ171_plastid_complete_genome	63	Tetra	(ATAG)3	12	150401	150412
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	2	Mono	(A)10	10	3800	3809
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	3	Mono	(A)15	15	4528	4542
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	4	Mono	(A)13	13	6077	6089
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	6	Mono	(T)13	13	8789	8801

NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	7	Mono	(T)10	10	10417	10426
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	8	Tetra	(GTCT)3	12	11971	11982
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	9	Mono	(A)19	19	12520	12538
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	10	Mono	(T)12	12	13874	13885
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	11	Mono	(A)15	15	14449	14463
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	12	Mono	(A)12	12	17271	17282
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	13	Mono	(T)11	11	19487	19497
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	14	Mono	(T)10	10	27198	27207
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	15	Mono	(A)13	13	29028	29040
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	16	Mono	(A)12	12	29632	29643
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	17	Tri	(TAA)4	12	33232	33243
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	19	Mono	(T)11	11	37675	37685
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	20	Mono	(A)13	13	38595	38607
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	21	Mono	(A)10	10	39070	39079
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	22	Tetra	(TTTC)3	12	45713	45724
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	23	Mono	(A)18	18	46682	46699
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	24	Mono	(A)13	13	46944	46956
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	25	Tetra	(TATT)3	12	48681	48692
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	26	Mono	(A)17	17	49755	49771
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	27	Mono	(T)10	10	50417	50426
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	28	Mono	(T)15	15	51665	51679
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	29	Mono	(T)12	12	53078	53089
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	30	Tri	(TTA)4	12	53841	53852
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	31	Mono	(T)10	10	53985	53994
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	32	Mono	(T)10	10	54866	54875
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	33	Mono	(T)10	10	56867	56876
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	34	Mono	(T)11	11	59537	59547
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	35	Mono	(T)10	10	62054	62063
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	36	Mono	(T)10	10	66304	66313
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	37	Mono	(T)10	10	69113	69122
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	38	Mono	(T)10	10	71502	71511
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	39	Mono	(A)10	10	74415	74424
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	40	Tri	(ATT)4	12	75403	75414
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	42	Mono	(T)10	10	81215	81224
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	43	Mono	(T)10	10	83136	83145
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	44	Mono	(T)10	10	85534	85543
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	45	Tetra	(TCTA)3	12	95321	95332
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	46	Mono	(A)16	16	111094	111109
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	47	Tri	(ATT)4	12	113735	113746
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	48	Mono	(T)10	10	117298	117307
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	49	Mono	(T)10	10	117590	117599
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	53	Tetra	(AATC)3	12	124943	124954
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	54	Mono	(T)11	11	128635	128645

NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	55	Mono	(T)11	11	129341	129351
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	56	Mono	(T)16	16	134572	134587
NC_035691.1_Stewartia_malacodendron_voucher_FLAS_260361_plastid_complete_genome	57	Tetra	(ATAG)3	12	150348	150359
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	2	Mono	(A)10	10	349	358
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	3	Mono	(A)10	10	4416	4425
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	4	Mono	(A)11	11	4531	4541
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	5	Mono	(A)13	13	4706	4718
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	6	Mono	(C)10	10	5370	5379
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	9	Mono	(T)16	16	8976	8991
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	10	Mono	(T)11	11	10606	10616
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	11	Mono	(T)10	10	11147	11156
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	12	Tetra	(GTCT)3	12	12182	12193
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	13	Mono	(T)11	11	14075	14085
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	14	Mono	(A)12	12	14662	14673
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	15	Mono	(A)12	12	17481	17492
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	16	Mono	(T)11	11	19697	19707
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	17	Mono	(T)10	10	27414	27423
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	18	Tri	(TAA)4	12	33423	33434
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	19	Mono	(A)10	10	34123	34132
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	21	Mono	(A)12	12	38759	38770
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	22	Mono	(A)10	10	39223	39232
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	23	Tetra	(TTTC)3	12	45841	45852
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	24	Mono	(A)13	13	46810	46822
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	26	Mono	(A)11	11	49860	49870
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	27	Mono	(T)11	11	50518	50528
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	28	Mono	(T)12	12	51767	51778
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	29	Mono	(T)11	11	53180	53190
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	31	Mono	(T)10	10	54980	54989
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	32	Mono	(T)10	10	56981	56990
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	33	Mono	(T)11	11	59650	59660
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	34	Mono	(T)15	15	61426	61440
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	35	Mono	(T)14	14	62224	62237
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	36	Mono	(A)11	11	66023	66033
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	37	Tri	(TTC)4	12	70772	70783
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	38	Mono	(T)10	10	71659	71668
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	39	Mono	(A)13	13	74592	74604
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	40	Tri	(ATT)4	12	75578	75589
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	41	Mono	(A)11	11	77394	77404
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	42	Mono	(T)10	10	81412	81421
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	43	Mono	(T)10	10	83333	83342
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	44	Mono	(T)10	10	84357	84366
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	45	Tetra	(TCTA)3	12	95511	95522

NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	46	Mono	(A)14	14	111256	111269
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	47	Mono	(A)11	11	117300	117310
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	48	Hexa	(TATTTA)3	18	117449	117466
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	49	Mono	(A)12	12	117979	117990
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	50	Tetra	(AATA)3	12	119656	119667
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	52	Tetra	(AATC)3	12	125040	125051
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	53	Mono	(T)11	11	128732	128742
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	54	Mono	(T)11	11	129438	129448
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	55	Mono	(T)10	10	129910	129919
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	56	Mono	(T)14	14	134660	134673
NC_035695.1_Stewartia_ovata_voucher_18847*A_plastid_complete_genome	57	Tetra	(ATAG)3	12	150406	150417
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	2	Mono	(A)10	10	4533	4542
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	3	Mono	(A)11	11	4706	4716
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	4	Mono	(T)12	12	5758	5769
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	5	Mono	(T)10	10	6468	6477
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	6	Tetra	(AGAT)3	12	6773	6784
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	7	Mono	(T)13	13	8917	8929
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	8	Mono	(A)10	10	9293	9302
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	9	Mono	(T)11	11	10545	10555
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	10	Mono	(T)10	10	10871	10880
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	11	Mono	(T)10	10	11097	11106
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	12	Tetra	(GTCT)3	12	12132	12143
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	13	Mono	(T)10	10	14025	14034
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	14	Mono	(A)13	13	14605	14617
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	15	Mono	(A)13	13	17424	17436
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	16	Mono	(T)11	11	19641	19651
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	17	Mono	(T)10	10	27346	27355
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	18	Mono	(T)11	11	33011	33021
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	19	Tri	(TAA)5	15	33382	33396
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	21	Mono	(T)10	10	37802	37811
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	22	Mono	(A)10	10	38721	38730
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	23	Mono	(A)10	10	39074	39083
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	24	Mono	(A)13	13	39187	39199
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	25	Tetra	(TTTC)3	12	45817	45828
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	26	Mono	(A)12	12	46786	46797
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	27	Mono	(A)12	12	47042	47053
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	29	Mono	(A)14	14	49835	49848
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	30	Mono	(T)13	13	51742	51754
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	31	Mono	(T)11	11	53156	53166
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	32	Tri	(TTA)4	12	53918	53929
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	33	Mono	(T)10	10	54972	54981
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	34	Mono	(T)10	10	56948	56957

NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	35	Mono	(T)12	12	59609	59620
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	36	Mono	(T)13	13	61386	61398
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	37	Mono	(T)10	10	62143	62152
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	38	Mono	(A)10	10	65939	65948
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	39	Tetra	(AAAT)3	12	69983	69994
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	40	Tri	(TTC)4	12	70720	70731
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	41	Mono	(A)10	10	73916	73925
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	42	Mono	(A)15	15	74549	74563
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	43	Tri	(ATT)4	12	75546	75557
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	44	Mono	(A)11	11	77362	77372
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	45	Mono	(T)10	10	81365	81374
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	46	Mono	(T)10	10	83286	83295
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	47	Tetra	(TCTA)3	12	95496	95507
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	48	Mono	(A)12	12	111255	111266
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	49	Tetra	(AATA)3	12	119653	119664
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	51	Tetra	(AATC)3	12	125012	125023
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	52	Mono	(A)10	10	125175	125184
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	53	Mono	(T)11	11	128705	128715
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	54	Mono	(T)11	11	129411	129421
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	55	Mono	(T)10	10	129883	129892
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	56	Mono	(T)12	12	134642	134653
NC_035697.1_Stewartia_pseudocamellia_voucher_MO-6587810_plastid_complete_genome	57	Tetra	(ATAG)3	12	150400	150411
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	2	Mono	(A)12	12	349	360
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	3	Mono	(A)12	12	4531	4542
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	4	Mono	(A)14	14	4706	4719
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	5	Mono	(A)11	11	5054	5064
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	6	Mono	(T)10	10	6461	6470
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	8	Mono	(T)10	10	7012	7021
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	9	Mono	(T)16	16	8969	8984
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	10	Mono	(A)10	10	9348	9357
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	11	Mono	(T)12	12	10605	10616
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	12	Tri	(ATA)4	12	10824	10835
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	13	Mono	(C)10	10	11151	11160
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	14	Tetra	(GTCT)3	12	12195	12206
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	15	Mono	(A)10	10	13423	13432
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	16	Di	(TA)6	12	14098	14109
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	17	Mono	(A)14	14	14678	14691
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	18	Mono	(A)11	11	17499	17509
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	19	Mono	(T)11	11	19714	19724
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	20	Mono	(T)10	10	27438	27447
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	22	Mono	(A)10	10	29863	29872
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	23	Mono	(T)10	10	33092	33101

NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	24	Tri	(TAA)4	12	33446	33457
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	26	Mono	(T)10	10	37872	37881
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	27	Mono	(A)14	14	38797	38810
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	28	Mono	(A)10	10	38928	38937
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	29	Mono	(A)12	12	46854	46865
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	31	Mono	(A)13	13	49912	49924
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	32	Mono	(T)10	10	50572	50581
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	33	Mono	(T)15	15	51809	51823
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	34	Mono	(T)11	11	53228	53238
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	36	Mono	(T)10	10	55020	55029
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	37	Mono	(T)10	10	57021	57030
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	38	Mono	(T)10	10	59692	59701
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	39	Mono	(T)15	15	61467	61481
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	40	Mono	(T)13	13	62211	62223
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	41	Mono	(A)11	11	66010	66020
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	42	Mono	(T)10	10	66153	66162
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	43	Tri	(TTC)4	12	70807	70818
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	44	Mono	(T)11	11	71694	71704
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	45	Mono	(A)14	14	74621	74634
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	46	Tri	(ATT)4	12	75608	75619
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	47	Penta	(TATAT)3	15	80366	80380
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	48	Mono	(T)10	10	81429	81438
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	49	Mono	(T)10	10	83350	83359
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	50	Tetra	(TCTA)3	12	95553	95564
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	51	Mono	(A)13	13	111321	111333
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	52	Hexa	(CTTTTT)3	18	111712	111729
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	53	Mono	(A)10	10	117370	117379
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	54	Tetra	(AATA)3	12	119715	119726
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	56	Tetra	(AATC)3	12	125086	125097
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	57	Mono	(A)10	10	125249	125258
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	58	Mono	(T)11	11	128779	128789
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	59	Mono	(T)11	11	129485	129495
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	60	Tri	(TTA)7	21	131426	131446
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	61	Hexa	(AAAAAG)3	18	134347	134364
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	62	Mono	(T)13	13	134743	134755
NC_035690.1_Stewartia_pteropetiolata_voucher_YXQ038_plastid_complete_genome	63	Tetra	(ATAG)3	12	150511	150522
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	2	Mono	(A)11	11	355	365
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	3	Mono	(A)11	11	4706	4716
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	4	Mono	(T)11	11	5742	5752
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	5	Mono	(T)10	10	6451	6460
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	6	Tetra	(AGAT)3	12	6756	6767
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	7	Mono	(T)13	13	8908	8920

NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	8	Mono	(A)10	10	9284	9293
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	9	Mono	(T)11	11	10536	10546
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	10	Mono	(T)10	10	10882	10891
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	11	Mono*	(C)10(T)10*	20	11099	11118
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	12	Tetra	(GTCT)3	12	12144	12155
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	13	Mono	(T)10	10	14037	14046
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	14	Mono	(A)15	15	14616	14630
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	15	Mono	(A)12	12	17437	17448
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	16	Mono	(T)11	11	19653	19663
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	17	Mono	(T)10	10	27358	27367
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	18	Mono	(T)11	11	33023	33033
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	19	Tri	(TAA)5	15	33394	33408
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	21	Mono	(T)10	10	37814	37823
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	22	Mono	(A)10	10	38733	38742
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	23	Mono	(A)10	10	39086	39095
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	24	Mono	(A)16	16	39199	39214
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	25	Tetra	(TTTC)3	12	45833	45844
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	26	Mono	(A)13	13	46802	46814
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	27	Mono	(A)12	12	47059	47070
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	29	Mono	(A)14	14	49859	49872
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	30	Mono	(T)13	13	51766	51778
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	31	Mono	(T)10	10	53180	53189
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	32	Tri	(TTA)4	12	53941	53952
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	33	Mono	(T)10	10	54994	55003
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	34	Mono	(T)10	10	56970	56979
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	35	Mono	(T)11	11	59631	59641
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	36	Mono	(T)13	13	61407	61419
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	37	Mono	(T)11	11	62164	62174
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	38	Mono	(A)10	10	65961	65970
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	39	Tetra	(AAAT)3	12	70005	70016
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	40	Tri	(TTC)4	12	70742	70753
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	41	Mono	(A)13	13	74570	74582
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	42	Tri	(ATT)4	12	75565	75576
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	43	Mono	(A)10	10	77381	77390
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	44	Mono	(T)10	10	81382	81391
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	45	Mono	(T)10	10	83303	83312
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	46	Mono	(T)10	10	85160	85169
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	47	Tetra	(TCTA)3	12	95515	95526
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	48	Mono	(A)12	12	111274	111285
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	49	Tetra	(AATA)3	12	119326	119337
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	51	Tetra	(AATC)3	12	124679	124690
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	52	Mono	(A)11	11	124842	124852
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	53	Mono	(T)11	11	128373	128383

NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	54	Mono	(T)11	11	129079	129089
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	55	Mono	(T)12	12	134310	134321
NC_035698.1_Stewartia_rostrata_voucher_YXQ15072003_plastid_complete_genome	56	Tetra	(ATAG)3	12	150068	150079
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	2	Mono	(A)10	10	355	364
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	3	Mono	(A)11	11	4705	4715
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	4	Mono	(T)11	11	5757	5767
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	5	Mono	(T)11	11	6466	6476
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	6	Tetra	(AGAT)3	12	6772	6783
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	7	Mono	(T)13	13	8919	8931
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	8	Mono	(A)10	10	9295	9304
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	9	Mono	(T)11	11	10547	10557
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	10	Mono	(T)10	10	10873	10882
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	11	Mono	(T)10	10	11099	11108
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	12	Tetra	(GTCT)3	12	12134	12145
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	13	Mono	(T)10	10	14027	14036
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	14	Mono	(A)14	14	14606	14619
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	15	Mono	(A)14	14	17426	17439
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	16	Mono	(T)11	11	19644	19654
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	17	Mono	(T)10	10	27349	27358
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	18	Mono	(T)11	11	33014	33024
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	19	Tri	(TAA)5	15	33385	33399
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	21	Mono	(T)10	10	37805	37814
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	22	Mono	(A)10	10	38724	38733
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	23	Mono	(A)14	14	39189	39202
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	24	Tetra	(TTTC)3	12	45820	45831
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	25	Mono	(A)12	12	46789	46800
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	26	Mono	(A)12	12	47045	47056
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	28	Mono	(A)12	12	49845	49856
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	29	Mono	(T)12	12	51750	51761
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	30	Mono	(T)11	11	53163	53173
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	31	Tri	(TTA)4	12	53925	53936
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	33	Mono	(T)10	10	56956	56965
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	34	Mono	(T)11	11	59617	59627
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	35	Mono	(T)12	12	61393	61404
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	36	Mono	(T)11	11	62149	62159
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	37	Mono	(A)10	10	65946	65955
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	38	Tetra	(AAAT)3	12	69990	70001
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	39	Tri	(TTC)4	12	70760	70771
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	40	Mono	(A)10	10	73955	73964
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	41	Mono	(A)12	12	74588	74599
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	42	Tri	(ATT)4	12	75582	75593
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	43	Mono	(A)10	10	77398	77407

NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	44	Mono	(T)10	10	81400	81409
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	45	Mono	(T)10	10	83321	83330
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	46	Tetra	(TCTA)3	12	95511	95522
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	47	Mono	(A)12	12	111270	111281
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	48	Tetra	(AATA)3	12	119668	119679
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	50	Tetra	(AATC)3	12	125035	125046
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	51	Mono	(A)11	11	125198	125208
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	52	Mono	(T)11	11	128729	128739
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	53	Mono	(T)11	11	129435	129445
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	54	Mono	(T)12	12	134666	134677
NC_035650.1_Stewartia_rubiginosa_voucher_YXQ189_plastid_complete_genome	55	Tetra	(ATAG)3	12	150424	150435
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	1	Tetra	(TTCT)3	12	133	144
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	2	Mono	(A)11	11	355	365
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	3	Mono	(A)12	12	4706	4717
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	4	Mono	(T)11	11	5759	5769
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	5	Mono	(T)10	10	6468	6477
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	6	Tetra	(AGAT)3	12	6773	6784
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	7	Mono	(T)13	13	8925	8937
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	8	Mono	(A)10	10	9301	9310
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	9	Mono	(T)11	11	10553	10563
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	10	Mono	(T)10	10	10959	10968
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	11	Mono	(T)10	10	11185	11194
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	12	Tetra	(GTCT)3	12	12220	12231
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	13	Mono	(T)10	10	14113	14122
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	14	Mono	(A)16	16	14692	14707
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	15	Mono	(A)13	13	17514	17526
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	16	Mono	(T)11	11	19731	19741
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	17	Mono	(T)10	10	27436	27445
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	18	Mono	(T)11	11	33101	33111
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	19	Tri	(TAA)5	15	33472	33486
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	21	Mono	(T)10	10	37892	37901
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	22	Mono	(A)11	11	38811	38821
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	23	Mono	(A)10	10	39165	39174
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	24	Mono	(A)16	16	39278	39293
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	25	Tetra	(TTTC)3	12	45912	45923
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	26	Mono	(A)13	13	46881	46893
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	27	Mono	(A)10	10	47138	47147
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	29	Mono	(A)14	14	49936	49949
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	30	Mono	(T)13	13	51843	51855
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	31	Mono	(T)10	10	53257	53266
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	32	Tri	(TTA)4	12	54018	54029
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	33	Mono	(T)10	10	55071	55080
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	34	Mono	(T)10	10	57047	57056

NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	35	Mono	(T)12	12	59708	59719
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	36	Mono	(T)13	13	61485	61497
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	37	Mono	(T)11	11	62242	62252
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	38	Mono	(A)10	10	66053	66062
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	40	Tri	(TTC)4	12	70835	70846
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	41	Mono	(T)10	10	71722	71731
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	42	Mono	(A)13	13	74664	74676
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	43	Tri	(ATT)4	12	75659	75670
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	44	Mono	(A)10	10	77475	77484
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	45	Mono	(T)10	10	81476	81485
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	46	Mono	(T)10	10	83397	83406
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	47	Mono	(T)10	10	85254	85263
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	48	Tetra	(TCTA)3	12	95609	95620
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	49	Mono	(A)12	12	111368	111379
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	50	Tetra	(AATA)3	12	119420	119431
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	52	Tetra	(AATC)3	12	124779	124790
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	53	Mono	(A)11	11	124942	124952
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	54	Mono	(T)11	11	128473	128483
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	55	Mono	(T)11	11	129179	129189
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	56	Mono	(T)12	12	134410	134421
NC_035640.1_Stewartia_sinensis_voucher_YXQ15072001_plastid_complete_genome	57	Tetra	(ATAG)3	12	150168	150179
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	1	Mono	(A)13	13	356	368
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	2	Mono	(A)10	10	3791	3800
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	3	Mono	(A)14	14	4451	4464
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	4	Tetra	(AGAT)3	12	6719	6730
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	5	Mono	(T)10	10	6941	6950
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	6	Mono	(A)12	12	9152	9163
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	7	Mono	(A)10	10	9445	9454
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	8	Tetra	(GTCT)3	12	12028	12039
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	9	Mono	(A)17	17	12572	12588
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	10	Mono	(T)11	11	13951	13961
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	11	Mono	(T)10	10	15082	15091
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	12	Mono	(A)10	10	17300	17309
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	13	Mono	(T)11	11	19505	19515
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	14	Mono	(T)10	10	27199	27208
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	15	Mono	(A)10	10	28573	28582
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	16	Mono	(A)11	11	32620	32630
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	17	Mono	(A)11	11	32953	32963
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	18	Mono	(T)11	11	33257	33267
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	19	Mono	(T)10	10	33611	33620
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	20	Mono	(A)15	15	37490	37504
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	21	Mono	(A)13	13	38362	38374
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	22	Mono	(A)10	10	44039	44048

NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	23	Tetra	(TTTC)3	12	45122	45133
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	24	Mono	(A)11	11	46090	46100
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	25	Mono	(A)11	11	46345	46355
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	26	Mono	(T)10	10	48757	48766
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	27	Mono	(A)13	13	49169	49181
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	28	Mono	(T)11	11	51066	51076
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	29	Mono	(T)14	14	52473	52486
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	30	Mono	(T)11	11	53213	53223
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	31	Mono	(T)10	10	56179	56188
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	32	Mono	(T)13	13	56613	56625
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	33	Mono	(T)11	11	58828	58838
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	34	Mono	(T)10	10	60606	60615
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	35	Mono	(T)11	11	61325	61335
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	36	Tetra	(AAAT)3	12	62524	62535
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	37	Mono	(A)12	12	65139	65150
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	38	Mono	(T)11	11	65279	65289
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	39	Mono	(T)12	12	65596	65607
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	40	Mono	(A)10	10	65988	65997
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	41	Mono	(T)10	10	69227	69236
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	42	Tri	(TTC)4	12	69910	69921
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	43	Mono	(T)11	11	73102	73112
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	44	Mono	(T)10	10	80448	80457
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	45	Mono	(T)10	10	82376	82385
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	46	Mono	(T)11	11	82901	82911
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	47	Tetra	(TCTA)3	12	94475	94486
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	48	Mono	(T)10	10	105159	105168
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	49	Tetra	(CCCT)3	12	109923	109934
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	50	Mono	(A)12	12	110223	110234
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	51	Mono	(T)14aaa(A)10	28	115246	115273
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	53	Mono	(A)11	11	117046	117056
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	54	Tetra	(GAAA)3	12	118038	118049
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	55	Tetra	(AATA)3	12	118188	118199
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	57	Mono	(T)11	11	122944	122954
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	58	Mono	(A)11	11	123697	123707
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	59	Mono	(T)12	12	128838	128849
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	60	Mono	(A)10	10	129675	129684
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	61	Mono	(T)11	11	130048	130058
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	62	Mono	(T)12	12	133124	133135
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	63	Tetra	(GAGG)3	12	133423	133434
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	64	Mono	(A)10	10	138190	138199
NC_035687.1_Tutcheria_championii_voucher_YXQ155_plastid_complete_genome	65	Tetra	(ATAG)3	12	148871	148882
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	2	Mono	(A)10	10	3791	3800

MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6705	6716
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	4	Mono	(T)11	11	8765	8775
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	5	Mono	(A)11	11	8908	8918
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	6	Tetra	(GTCT)3	12	12012	12023
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	7	Mono	(A)16	16	12556	12571
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	8	Mono	(T)12	12	13933	13944
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	9	Mono	(T)12	12	15065	15076
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	10	Mono	(T)12	12	15459	15470
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	11	Mono	(A)11	11	17279	17289
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	12	Mono	(T)11	11	19485	19495
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	13	Mono	(T)10	10	27179	27188
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	14	Mono	(A)13	13	32598	32610
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	15	Mono	(A)11	11	32933	32943
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	16	Mono	(T)12	12	33237	33248
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	18	Mono	(T)10	10	37234	37243
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	19	Mono	(A)14	14	37634	37647
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	20	Mono	(A)11	11	38275	38285
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	21	Mono	(A)12	12	38508	38519
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	22	Tetra	(TTTC)3	12	45275	45286
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	23	Mono	(A)11	11	46243	46253
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	24	Mono	(A)13	13	46498	46510
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	25	Mono	(A)13	13	49324	49336
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	26	Mono	(T)11	11	52624	52634
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	27	Mono	(T)14	14	53361	53374
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	28	Mono	(T)10	10	56323	56332
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	29	Mono	(T)12	12	56757	56768
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	30	Mono	(T)11	11	58971	58981
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	31	Mono	(T)14	14	60749	60762
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	32	Tetra	(AAAT)3	12	62696	62707
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	33	Mono	(A)10	10	65312	65321
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	34	Mono	(T)10	10	65450	65459
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	35	Tri	(TTC)4	12	70026	70037
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	36	Mono	(T)10	10	70904	70913
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	37	Mono	(A)10	10	73235	73244
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	38	Mono	(T)10	10	80585	80594
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	39	Mono	(T)10	10	82507	82516
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	40	Mono	(T)15	15	83032	83046
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	41	Mono	(A)11	11	83560	83570
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	42	Mono	(T)13	13	85010	85022
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	43	Tetra	(TCTA)3	12	94616	94627
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	44	Mono	(T)10	10	105300	105309
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	45	Tetra	(CCCT)3	12	110058	110069
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	46	Mono	(A)11	11	110358	110368

MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	47	Hexa	(CTTTT)3	18	110747	110764
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	48	Mono	(T)13	13	115368	115380
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	49	Mono	(A)11	11	116006	116016
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	50	Mono	(A)11	11	117182	117192
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	51	Tetra	(GAAA)3	12	118174	118185
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	52	Tetra	(AATA)3	12	118324	118335
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	54	Mono	(T)12	12	127342	127353
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	55	Mono	(A)10	10	128315	128324
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	56	Mono	(T)12	12	128957	128968
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	57	Mono	(A)12	12	129261	129272
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	58	Mono	(A)10	10	129794	129803
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	59	Mono	(T)17	17	130175	130191
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	60	Hexa	(AAAAAG)3	18	132848	132865
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	61	Mono	(T)11	11	133244	133254
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	62	Tetra	(GAGG)3	12	133542	133553
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	63	Mono	(A)10	10	138303	138312
MH042531.1_sinensis_Camellia_sinensis_chloroplast_complete_genome	64	Tetra	(ATAG)3	12	148984	148995
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	1	Mono	(A)13	13	357	369
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	2	Mono	(A)10	10	5473	5482
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	3	Tetra	(AGAT)3	12	6692	6703
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	4	Mono	(T)13	13	8745	8757
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	5	Mono	(A)12	12	8889	8900
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	6	Mono	(T)10	10	9337	9346
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	7	Tetra	(GTCT)3	12	12000	12011
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	8	Mono	(A)16	16	12544	12559
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	9	Mono	(T)12	12	13921	13932
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	10	Mono	(T)14	14	15053	15066
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	11	Mono	(T)12	12	15449	15460
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	12	Mono	(A)11	11	17269	17279
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	13	Mono	(T)11	11	19475	19485
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	14	Mono	(T)10	10	27175	27184
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	15	Mono	(A)13	13	32593	32605
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	16	Mono	(A)10	10	32928	32937
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	17	Mono	(T)17	17	33231	33247
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	18	Tetra	(TCTT)3	12	34116	34127
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	19	Mono	(A)13	13	37628	37640
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	20	Mono	(A)11	11	38268	38278
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	21	Mono	(A)12	12	38501	38512
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	22	Mono	(A)10	10	44187	44196
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	23	Tetra	(TTTC)3	12	45287	45298
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	24	Mono	(A)12	12	46255	46266
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	25	Mono	(A)13	13	46511	46523
JQ975030.1_Camellia_sinensis_var_assamica_plastid_complete_genome	26	Mono	(A)12	12	49320	49331

JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	27	Mono	(T)11	11	52619	52629
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	28	Mono	(T)11	11	53357	53367
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	29	Mono	(T)10	10	56316	56325
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	31	Mono	(T)13	13	58968	58980
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	32	Mono	(T)15	15	60748	60762
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	33	Tetra	(AAAT)3	12	62696	62707
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	34	Mono	(T)10	10	63138	63147
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	35	Mono	(A)10	10	65314	65323
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	36	Mono	(T)10	10	65452	65461
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	37	Tri	(TTC)4	12	70092	70103
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	38	Mono	(T)11	11	70970	70980
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	39	Mono	(A)11	11	73302	73312
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	40	Mono	(T)10	10	80649	80658
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	41	Mono	(T)10	10	82571	82580
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	42	Mono	(T)16	16	83096	83111
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	43	Mono	(A)12	12	83625	83636
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	44	Mono	(T)12	12	85076	85087
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	45	Tetra	(TCTA)3	12	94681	94692
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	46	Mono	(A)11	11	110414	110424
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	47	Hexa	(CTTTTT)3	18	110814	110831
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	48	Mono	(T)12	12	115443	115454
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	49	Mono	(A)11	11	117254	117264
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	50	Tetra	(GAAA)3	12	118246	118257
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	51	Tetra	(AATA)3	12	118396	118407
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	53	Mono	(T)12	12	127426	127437
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	54	Mono	(T)12	12	129041	129052
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	55	Mono	(A)12	12	129345	129356
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	56	Mono	(A)10	10	129878	129887
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	57	Mono	(T)17	17	130259	130275
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	58	Hexa	(AAAAAG)3	18	132941	132958
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	59	Mono	(T)11	11	133348	133358
JQ975030.1_Camellia_sinensis_var._assamica_plastid_complete_genome	60	Tetra	(ATAG)3	12	149079	149090
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	1	Mono	(A)13	13	356	368
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	2	Mono	(A)10	10	5472	5481
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	3	Tetra	(AGAT)3	12	6691	6702
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	4	Mono	(T)13	13	8744	8756
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	5	Mono	(A)12	12	8888	8899
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	6	Mono	(T)10	10	9336	9345
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	7	Tetra	(GTCT)3	12	11999	12010
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	8	Mono	(A)16	16	12543	12558
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	9	Mono	(T)12	12	13920	13931
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	10	Mono	(T)14	14	15052	15065
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	11	Mono	(T)12	12	15448	15459

MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	12	Mono	(A)11	11	17268	17278
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	13	Mono	(T)11	11	19474	19484
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	14	Mono	(T)10	10	27174	27183
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	15	Mono	(A)13	13	32592	32604
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	16	Mono	(A)10	10	32927	32936
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	17	Mono	(T)16	16	33230	33245
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	18	Tetra	(TCTT)3	12	34114	34125
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	19	Mono	(A)13	13	37626	37638
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	20	Mono	(A)11	11	38266	38276
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	21	Mono	(A)12	12	38499	38510
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	22	Mono	(A)10	10	44185	44194
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	23	Tetra	(TTTC)3	12	45267	45278
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	24	Mono	(A)12	12	46235	46246
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	25	Mono	(A)13	13	46491	46503
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	26	Mono	(T)10	10	48906	48915
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	27	Mono	(A)12	12	49318	49329
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	28	Mono	(T)11	11	52617	52627
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	29	Mono	(T)11	11	53355	53365
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	30	Mono	(T)10	10	56314	56323
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	32	Mono	(T)14	14	58966	58979
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	33	Mono	(T)15	15	60747	60761
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	34	Tetra	(AAAT)3	12	62695	62706
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	35	Mono	(T)10	10	63137	63146
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	36	Mono	(A)10	10	65312	65321
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	37	Mono	(T)10	10	65450	65459
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	38	Tri	(TTC)4	12	70090	70101
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	39	Mono	(T)11	11	70968	70978
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	40	Mono	(A)11	11	73300	73310
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	41	Mono	(T)10	10	80647	80656
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	42	Mono	(T)10	10	82569	82578
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	43	Mono	(T)16	16	83094	83109
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	44	Mono	(A)12	12	83623	83634
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	45	Mono	(T)12	12	85074	85085
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	46	Tetra	(TCTA)3	12	94679	94690
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	47	Mono	(T)11	11	105363	105373
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	48	Mono	(A)11	11	110414	110424
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	49	Hexa	(CTTTTT)3	18	110803	110820
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	50	Mono	(T)12	12	115432	115443
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	51	Mono	(A)11	11	117243	117253
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	52	Tetra	(GAAA)3	12	118235	118246
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	53	Tetra	(AATA)3	12	118385	118396
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	55	Mono	(T)12	12	127415	127426
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	56	Mono	(T)12	12	129030	129041

MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	57	Mono	(A)12	12	129334	129345
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	58	Mono	(A)10	10	129867	129876
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	59	Mono	(T)17	17	130248	130264
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	60	Hexa	(AAAAAG)3	18	132930	132947
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	61	Mono	(T)11	11	133326	133336
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	62	Mono	(A)11	11	138377	138387
MH019307.1_Camellia_sinensis_var._assamica_cultivar_Yunkang_10_plastid_complete_genome	63	Tetra	(ATAG)3	12	149059	149070
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	1	Mono	(A)13	13	357	369
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	2	Mono	(A)10	10	5473	5482
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6692	6703
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	4	Mono	(T)13	13	8745	8757
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	5	Mono	(A)12	12	8889	8900
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	6	Mono	(T)10	10	9337	9346
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12000	12011
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	8	Mono	(A)16	16	12544	12559
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	9	Mono	(T)12	12	13921	13932
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	10	Mono	(T)14	14	15053	15066
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	11	Mono	(T)12	12	15449	15460
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	12	Mono	(A)11	11	17269	17279
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	13	Mono	(T)11	11	19475	19485
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	14	Mono	(T)10	10	27175	27184
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	15	Mono	(A)13	13	32593	32605
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	16	Mono	(A)10	10	32928	32937
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	17	Mono	(T)16	16	33231	33246
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	18	Tetra	(TCTT)3	12	34115	34126
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	19	Mono	(A)13	13	37627	37639
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	20	Mono	(A)11	11	38267	38277
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	21	Mono	(A)12	12	38500	38511
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	22	Mono	(A)10	10	44186	44195
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	23	Tetra	(TTTC)3	12	45268	45279
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	24	Mono	(A)12	12	46236	46247
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	25	Mono	(A)13	13	46492	46504
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	26	Mono	(T)10	10	48907	48916
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	27	Mono	(A)12	12	49302	49313
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	28	Mono	(T)11	11	52601	52611
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	29	Mono	(T)11	11	53339	53349
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	30	Mono	(T)10	10	56298	56307
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	32	Mono	(T)14	14	58950	58963
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	33	Mono	(T)15	15	60731	60745
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	34	Tetra	(AAAT)3	12	62679	62690
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	35	Mono	(T)10	10	63121	63130
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	36	Mono	(A)10	10	65296	65305
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	37	Mono	(T)10	10	65434	65443

MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	38	Tri	(TTC)4	12	70074	70085
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	39	Mono	(T)11	11	70952	70962
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	40	Mono	(A)11	11	73284	73294
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	41	Mono	(T)10	10	80631	80640
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	42	Mono	(T)10	10	82553	82562
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	43	Mono	(T)16	16	83078	83093
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	44	Mono	(A)12	12	83607	83618
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	45	Mono	(T)12	12	85058	85069
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	46	Tetra	(TCTA)3	12	94663	94674
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	47	Mono	(T)11	11	105347	105357
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	48	Mono	(A)11	11	110398	110408
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	49	Hexa	(CTTTTT)3	18	110798	110815
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	50	Mono	(T)12	12	115350	115361
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	51	Mono	(A)11	11	117161	117171
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	52	Tetra	(GAAA)3	12	118153	118164
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	53	Tetra	(AATA)3	12	118303	118314
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	55	Mono	(T)12	12	127333	127344
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	56	Mono	(T)12	12	128948	128959
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	57	Mono	(A)12	12	129252	129263
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	58	Mono	(A)10	10	129785	129794
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	59	Mono	(T)17	17	130166	130182
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	60	Hexa	(AAAAAG)3	18	132848	132865
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	61	Mono	(T)11	11	133255	133265
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	62	Mono	(A)11	11	138306	138316
MH394407.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	63	Tetra	(ATAG)3	12	148988	148999
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	2	Mono	(A)10	10	5472	5481
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6691	6702
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	4	Mono	(T)13	13	8744	8756
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	5	Mono	(A)12	12	8888	8899
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	6	Mono	(T)10	10	9336	9345
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	11999	12010
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	8	Mono	(A)16	16	12543	12558
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	9	Mono	(T)12	12	13920	13931
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	10	Mono	(T)14	14	15052	15065
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	11	Mono	(T)12	12	15448	15459
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	12	Mono	(A)11	11	17268	17278
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	13	Mono	(T)11	11	19474	19484
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	14	Mono	(T)10	10	27174	27183
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	15	Mono	(A)13	13	32592	32604
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	16	Mono	(A)10	10	32927	32936
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	17	Mono	(T)16	16	33230	33245
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	18	Tetra	(TCTT)3	12	34114	34125

MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	19	Mono	(A)13	13	37626	37638
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	20	Mono	(A)11	11	38266	38276
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	21	Mono	(A)12	12	38499	38510
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	22	Mono	(A)10	10	44185	44194
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	23	Tetra	(TTTC)3	12	45267	45278
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	24	Mono	(A)12	12	46235	46246
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	25	Mono	(A)13	13	46491	46503
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	26	Mono	(T)10	10	48906	48915
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	27	Mono	(A)12	12	49301	49312
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	28	Mono	(T)11	11	52600	52610
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	29	Mono	(T)11	11	53338	53348
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	30	Mono	(T)10	10	56297	56306
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	32	Mono	(T)14	14	58949	58962
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	33	Mono	(T)15	15	60730	60744
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	34	Tetra	(AAAT)3	12	62678	62689
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	35	Mono	(T)10	10	63120	63129
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	36	Mono	(A)10	10	65295	65304
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	37	Mono	(T)10	10	65433	65442
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	38	Tri	(TTC)4	12	70073	70084
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	39	Mono	(T)11	11	70951	70961
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	40	Mono	(A)11	11	73283	73293
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	41	Mono	(T)10	10	80630	80639
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	42	Mono	(T)10	10	82552	82561
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	43	Mono	(T)16	16	83077	83092
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	44	Mono	(A)12	12	83606	83617
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	45	Mono	(T)12	12	85057	85068
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	46	Tetra	(TCTA)3	12	94662	94673
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	47	Mono	(T)11	11	105346	105356
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	48	Mono	(A)11	11	110397	110407
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	49	Hexa	(CTTTTT)3	18	110797	110814
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	50	Mono	(T)12	12	115349	115360
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	51	Mono	(A)11	11	117160	117170
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	52	Tetra	(GAAA)3	12	118152	118163
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	53	Tetra	(AATA)3	12	118302	118313
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	55	Mono	(T)12	12	127332	127343
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	56	Mono	(T)12	12	128947	128958
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	57	Mono	(A)12	12	129251	129262
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	58	Mono	(A)10	10	129784	129793
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	59	Mono	(T)17	17	130165	130181
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	60	Hexa	(AAAAAG)3	18	132847	132864
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	61	Mono	(T)11	11	133254	133264
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	62	Mono	(A)11	11	138305	138315
MH394408.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	63	Tetra	(ATAG)3	12	148987	148998

MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	2	Mono	(A)10	10	5472	5481
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6691	6702
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	4	Mono	(T)13	13	8744	8756
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	5	Mono	(A)12	12	8888	8899
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	6	Mono	(T)10	10	9336	9345
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	11999	12010
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	8	Mono	(A)16	16	12543	12558
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	9	Mono	(T)12	12	13920	13931
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	10	Mono	(T)14	14	15052	15065
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	11	Mono	(T)12	12	15448	15459
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	12	Mono	(A)11	11	17268	17278
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	13	Mono	(T)11	11	19474	19484
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	14	Mono	(T)10	10	27174	27183
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	15	Mono	(A)13	13	32592	32604
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	16	Mono	(A)10	10	32927	32936
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	17	Mono	(T)16	16	33230	33245
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	18	Tetra	(TCTT)3	12	34114	34125
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	19	Mono	(A)13	13	37626	37638
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	20	Mono	(A)11	11	38266	38276
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	21	Mono	(A)12	12	38499	38510
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	22	Mono	(A)10	10	44185	44194
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	23	Tetra	(TTTC)3	12	45267	45278
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	24	Mono	(A)12	12	46235	46246
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	25	Mono	(A)13	13	46491	46503
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	26	Mono	(T)10	10	48906	48915
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	27	Mono	(A)12	12	49301	49312
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	28	Mono	(T)11	11	52600	52610
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	29	Mono	(T)11	11	53338	53348
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	30	Mono	(T)10	10	56297	56306
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	32	Mono	(T)14	14	58949	58962
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	33	Mono	(T)15	15	60730	60744
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	34	Tetra	(AAAT)3	12	62678	62689
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	35	Mono	(T)10	10	63120	63129
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	36	Mono	(A)10	10	65295	65304
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	37	Mono	(T)10	10	65433	65442
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	38	Tri	(TTC)4	12	70073	70084
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	39	Mono	(T)11	11	70951	70961
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	40	Mono	(A)11	11	73283	73293
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	41	Mono	(T)10	10	80630	80639
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	42	Mono	(T)10	10	82552	82561
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	43	Mono	(T)16	16	83077	83092
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	44	Mono	(A)12	12	83606	83617

MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	45	Mono	(T)12	12	85057	85068
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	46	Tetra	(TCTA)3	12	94662	94673
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	47	Mono	(T)11	11	105346	105356
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	48	Mono	(A)11	11	110397	110407
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	49	Hexa	(CTTTT)3	18	110797	110814
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	50	Mono	(T)12	12	115349	115360
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	51	Mono	(A)11	11	117160	117170
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	52	Tetra	(GAAA)3	12	118152	118163
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	53	Tetra	(AATA)3	12	118302	118313
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	55	Mono	(T)12	12	127332	127343
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	56	Mono	(T)12	12	128947	128958
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	57	Mono	(A)12	12	129251	129262
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	58	Mono	(A)10	10	129784	129793
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	59	Mono	(T)17	17	130165	130181
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	60	Hexa	(AAAAAG)3	18	132847	132864
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	61	Mono	(T)11	11	133254	133264
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	62	Mono	(A)11	11	138305	138315
MH394409.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	63	Tetra	(ATAG)3	12	148987	148998
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	2	Mono	(A)10	10	5472	5481
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	3	Tetra	(AGAT)3	12	6691	6702
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	4	Mono	(T)13	13	8744	8756
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	5	Mono	(A)12	12	8888	8899
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	6	Mono	(T)10	10	9336	9345
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	11999	12010
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	8	Mono	(A)16	16	12543	12558
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	9	Mono	(T)12	12	13920	13931
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	10	Mono	(T)14	14	15052	15065
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	11	Mono	(T)12	12	15448	15459
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	12	Mono	(A)11	11	17268	17278
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	13	Mono	(T)11	11	19474	19484
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	14	Mono	(T)10	10	27174	27183
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	15	Mono	(A)13	13	32592	32604
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	16	Mono	(A)10	10	32927	32936
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	17	Mono	(T)16	16	33230	33245
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	18	Tetra	(TCTT)3	12	34114	34125
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	19	Mono	(A)13	13	37626	37638
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	20	Mono	(A)11	11	38266	38276
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	21	Mono	(A)12	12	38499	38510
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	22	Mono	(A)10	10	44185	44194
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	23	Tetra	(TTTC)3	12	45267	45278
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	24	Mono	(A)12	12	46235	46246
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	25	Mono	(A)13	13	46491	46503

MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	26	Mono	(T)10	10	48906	48915
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	27	Mono	(A)12	12	49301	49312
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	28	Mono	(T)11	11	52600	52610
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	29	Mono	(T)11	11	53338	53348
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	30	Mono	(T)10	10	56297	56306
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	32	Mono	(T)14	14	58949	58962
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	33	Mono	(T)15	15	60730	60744
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	34	Tetra	(AAAT)3	12	62678	62689
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	35	Mono	(T)10	10	63120	63129
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	36	Mono	(A)10	10	65295	65304
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	37	Mono	(T)10	10	65433	65442
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	38	Tri	(TTC)4	12	70073	70084
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	39	Mono	(T)11	11	70951	70961
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	40	Mono	(A)11	11	73283	73293
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	41	Mono	(T)10	10	80630	80639
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	42	Mono	(T)10	10	82552	82561
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	43	Mono	(T)16	16	83077	83092
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	44	Mono	(A)12	12	83606	83617
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	45	Mono	(T)12	12	85057	85068
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	46	Tetra	(TCTA)3	12	94662	94673
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	47	Mono	(T)11	11	105346	105356
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	48	Mono	(A)11	11	110397	110407
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	49	Hexa	(CTTTTT)3	18	110797	110814
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	50	Mono	(T)12	12	115349	115360
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	51	Mono	(A)11	11	117160	117170
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	52	Tetra	(GAAA)3	12	118152	118163
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	53	Tetra	(AATA)3	12	118302	118313
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	55	Mono	(T)12	12	127332	127343
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	56	Mono	(T)12	12	128947	128958
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	57	Mono	(A)12	12	129251	129262
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	58	Mono	(A)10	10	129784	129793
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	59	Mono	(T)17	17	130165	130181
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	60	Hexa	(AAAAAG)3	18	132847	132864
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	61	Mono	(T)11	11	133254	133264
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	62	Mono	(A)11	11	138305	138315
MH394410.1_Camellia_sinensis_var._assamica_chloroplast_complete_genome	63	Tetra	(ATAG)3	12	148987	148998
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	1	Mono	(A)13	13	357	369
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	2	Mono	(A)11	11	3793	3803
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	3	Mono	(A)10	10	5486	5495
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	4	Tetra	(AGAT)3	12	6710	6721
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	5	Mono	(T)12	12	8770	8781
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	6	Mono	(A)12	12	8915	8926
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	7	Tetra	(GTCT)3	12	12021	12032

KC143082.1_Camellia_sinensis_chloroplast_complete_genome	8	Mono	(A)16	16	12565	12580
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	9	Mono	(T)12	12	13942	13953
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	10	Mono	(T)12	12	15074	15085
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	11	Mono	(T)11	11	15468	15478
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	12	Mono	(A)11	11	17288	17298
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	13	Mono	(T)11	11	19494	19504
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	14	Mono	(T)10	10	27194	27203
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	15	Mono	(A)13	13	32613	32625
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	16	Mono	(A)11	11	32948	32958
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	17	Mono	(T)12	12	33252	33263
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	18	Mono	(A)10	10	34229	34238
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	19	Mono	(T)10	10	37248	37257
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	20	Mono	(A)14	14	37648	37661
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	21	Mono	(A)11	11	38289	38299
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	22	Mono	(A)11	11	38522	38532
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	23	Tetra	(TTTC)3	12	45288	45299
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	24	Mono	(A)11	11	46256	46266
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	25	Mono	(A)13	13	46511	46523
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	26	Mono	(T)10	10	48926	48935
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	27	Mono	(A)12	12	49338	49349
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	28	Mono	(T)11	11	52635	52645
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	29	Mono	(T)19	19	53373	53391
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	30	Mono	(T)10	10	56335	56344
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	31	Mono	(T)13	13	56769	56781
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	32	Mono	(T)11	11	58984	58994
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	33	Mono	(T)14	14	60762	60775
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	34	Tetra	(AAAT)3	12	62709	62720
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	35	Mono	(A)10	10	65325	65334
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	36	Mono	(T)10	10	65463	65472
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	37	Tri	(TTC)4	12	70087	70098
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	38	Mono	(T)10	10	70965	70974
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	39	Mono	(T)10	10	80651	80660
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	40	Mono	(T)10	10	82573	82582
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	41	Mono	(T)13	13	83098	83110
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	42	Mono	(T)11	11	85071	85081
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	43	Tetra	(TCTA)3	12	94674	94685
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	44	Mono	(T)10	10	105360	105369
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	45	Tetra	(CCCT)3	12	110118	110129
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	46	Mono	(A)11	11	110418	110428
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	47	Hexa	(CTTTTT)3	18	110807	110824
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	48	Mono	(T)13	13	115436	115448
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	49	Mono	(A)11	11	116074	116084
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	50	Mono	(A)11	11	117250	117260

KC143082.1_Camellia_sinensis_chloroplast_complete_genome	51	Tetra	(GAAA)3	12	118242	118253
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	52	Tetra	(AATA)3	12	118392	118403
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	54	Mono	(T)12	12	127410	127421
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	55	Mono	(A)14	14	127683	127696
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	56	Mono	(T)12	12	129025	129036
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	57	Mono	(A)12	12	129329	129340
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	58	Mono	(A)10	10	129862	129871
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	59	Mono	(T)17	17	130243	130259
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	60	Hexa	(AAAAAG)3	18	132925	132942
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	61	Mono	(T)11	11	133321	133331
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	62	Tetra	(GAGG)3	12	133619	133630
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	63	Mono	(A)10	10	138380	138389
KC143082.1_Camellia_sinensis_chloroplast_complete_genome	64	Tetra	(ATAG)3	12	149063	149074
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	1	Mono	(A)13	13	356	368
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	2	Mono	(A)10	10	3791	3800
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	3	Mono	(T)10	10	6390	6399
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	4	Tetra	(AGAT)3	12	6707	6718
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	5	Mono	(T)12	12	8760	8771
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	6	Mono	(A)10	10	8904	8913
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	7	Mono	(C)10	10	10956	10965
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	8	Tetra	(GTCT)3	12	11998	12009
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	9	Mono	(A)16	16	12542	12557
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	10	Mono	(T)12	12	13919	13930
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	11	Mono	(T)12	12	15051	15062
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	12	Mono	(T)12	12	15439	15450
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	13	Mono	(A)11	11	17259	17269
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	14	Mono	(T)11	11	19465	19475
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	15	Mono	(T)10	10	27165	27174
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	16	Mono	(A)13	13	32584	32596
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	17	Mono	(A)10	10	32919	32928
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	18	Mono	(T)11	11	33222	33232
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	20	Mono	(T)10	10	37210	37219
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	21	Mono	(A)13	13	37610	37622
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	22	Mono	(A)11	11	38250	38260
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	23	Mono	(A)12	12	38483	38494
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	24	Tetra	(TTTC)3	12	45250	45261
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	25	Mono	(A)11	11	46218	46228
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	26	Mono	(A)13	13	46473	46485
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	27	Mono	(A)12	12	49299	49310
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	28	Mono	(T)11	11	52598	52608
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	29	Mono	(T)14	14	53335	53348
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	30	Mono	(T)10	10	56297	56306
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	31	Mono	(T)15	15	56731	56745

KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	32	Mono	(T)11	11	58948	58958
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	33	Mono	(T)14	14	60726	60739
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	34	Tetra	(AAA)3	12	62702	62713
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	35	Mono	(T)10	10	63144	63153
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	36	Mono	(A)10	10	65319	65328
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	37	Mono	(T)10	10	65457	65466
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	38	Mono	(T)10	10	65773	65782
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	39	Tri	(TTC)4	12	70082	70093
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	40	Mono	(T)10	10	70960	70969
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	41	Mono	(A)10	10	73291	73300
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	42	Mono	(T)10	10	80641	80650
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	43	Mono	(T)10	10	82563	82572
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	44	Mono	(A)10	10	82847	82856
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	45	Mono	(T)15	15	83088	83102
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	46	Mono	(A)11	11	83616	83626
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	47	Mono	(T)13	13	85066	85078
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	48	Tetra	(TCTA)3	12	94672	94683
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	49	Mono	(T)10	10	105346	105355
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	50	Tetra	(CCCT)3	12	110104	110115
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	51	Mono	(A)11	11	110404	110414
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	52	Hexa	(CTTTTT)3	18	110793	110810
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	53	Mono	(T)13	13	115422	115434
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	54	Mono	(A)11	11	116060	116070
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	55	Mono	(A)11	11	117236	117246
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	56	Tetra	(GAAA)3	12	118228	118239
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	57	Tetra	(AATA)3	12	118378	118389
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	59	Mono	(T)10	10	123129	123138
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	60	Mono	(T)12	12	127403	127414
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	61	Mono	(T)12	12	129018	129029
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	62	Mono	(A)12	12	129322	129333
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	63	Mono	(A)10	10	129855	129864
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	64	Mono	(T)17	17	130236	130252
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	65	Hexa	(AAAAAG)3	18	132918	132935
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	66	Mono	(T)11	11	133314	133324
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	67	Tetra	(GAGG)3	12	133612	133623
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	68	Mono	(A)10	10	138373	138382
KF562708.1_Camellia_sinensis_cultivar_Longjing_43_chloroplast_complete_genome	69	Tetra	(ATAG)3	12	149044	149055
NC_027669.1_Haloxylon_persicum_chloroplast_complete_genome	1	Tetra	(TTGT)3	12	1522	1533
NC_027669.1_Haloxylon_persicum_chloroplast_complete_genome	2	Mono	(A)11	11	1658	1668
NC_027669.1_Haloxylon_persicum_chloroplast_complete_genome	3	Tetra	(TTCT)3	12	3873	3884
NC_027669.1_Haloxylon_persicum_chloroplast_complete_genome	4	Mono	(A)12	12	4210	4221
NC_027669.1_Haloxylon_persicum_chloroplast_complete_genome	5	Mono	(T)10	10	4464	4473
NC_027669.1_Haloxylon_persicum_chloroplast_complete_genome	6	Mono	(A)10	10	6461	6470

NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	7	Mono	(A)10	10	6957	6966
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	8	Mono	(A)10	10	7578	7587
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	10	Mono	(T)11	11	9948	9958
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	11	Mono	(T)10	10	11532	11541
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	13	Tetra	(ATTA)3	12	15121	15132
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	14	Mono	(T)11	11	15957	15967
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	15	Mono	(T)11	11	18156	18166
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	16	Mono	(A)10	10	22386	22395
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	17	Mono	(T)10	10	25865	25874
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	18	Mono	(T)10	10	30323	30332
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	20	Mono	(C)10	10	40195	40204
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	21	Mono	(A)12	12	47464	47475
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	22	Mono	(T)10	10	48029	48038
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	23	Mono	(A)10	10	48982	48991
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	24	Mono	(T)10	10	49646	49655
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	25	Mono	(T)15	15	52214	52228
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	26	Mono	(T)10	10	52658	52667
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	28	Mono	(A)10	10	59584	59593
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	29	Tetra	(TAAT)4	16	59721	59736
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	30	Mono	(A)10	10	64309	64318
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	31	Mono	(T)10	10	66141	66150
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	32	Mono	(T)12	12	67499	67510
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	34	Tetra	(TTTC)3	12	71598	71609
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	35	Mono	(A)10	10	71717	71726
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	36	Mono	(A)18	18	75505	75522
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	37	Mono	(T)10	10	78219	78228
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	38	Mono	(T)12	12	79577	79588
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	39	Tetra	(AGGT)3	12	104481	104492
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	40	Tri	(TAA)4	12	109380	109391
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	41	Mono	(T)11	11	112371	112381
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	42	Tetra	(AACC)3	12	113312	113323
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	43	Mono	(A)10	10	118705	118714
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	44	Mono	(T)12	12	119581	119592
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	45	Mono	(T)10	10	119793	119802
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	46	Tetra	(TAAT)3	12	124297	124308
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	47	Mono	(T)12	12	125285	125296
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	48	Mono	(T)10	10	125890	125899
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	49	Mono	(T)14	14	126895	126908
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	50	Mono	(T)10	10	127195	127204
NC_027669.1_Haloxyton_persicum_chloroplast_complete_genome	51	Tetra	(CTAC)3	12	131310	131321
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	1	Tetra	(TTGT)3	12	1522	1533
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	2	Mono	(A)11	11	1658	1668
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	3	Tetra	(TTCT)3	12	3873	3884

NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	4	Mono	(A)13	13	4210	4222
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	5	Mono	(T)10	10	4466	4475
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	6	Mono	(A)10	10	6463	6472
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	7	Mono	(A)10	10	6959	6968
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	8	Mono	(A)10	10	7580	7589
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	9	Mono	(A)11	11	7855	7865
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	10	Mono	(T)10	10	9948	9957
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	11	Mono	(T)11	11	11531	11541
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	13	Tetra	(ATTA)3	12	15125	15136
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	14	Mono	(T)11	11	15961	15971
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	15	Mono	(T)11	11	18160	18170
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	16	Mono	(A)10	10	22390	22399
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	17	Mono	(T)10	10	25869	25878
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	18	Mono	(T)10	10	30327	30336
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	19	Tetra	(ATTA)3	12	31088	31099
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	20	Mono	(C)10	10	40198	40207
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	21	Mono	(A)11	11	47467	47477
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	22	Mono	(T)10	10	48031	48040
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	23	Mono	(A)10	10	48984	48993
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	24	Mono	(T)15	15	52215	52229
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	25	Mono	(T)10	10	52659	52668
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	27	Mono	(A)12	12	59584	59595
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	28	Tetra	(TAAT)4	16	59723	59738
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	29	Mono	(A)10	10	64311	64320
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	30	Mono	(T)10	10	66142	66151
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	31	Mono	(T)12	12	67500	67511
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	33	Tetra	(TTTC)3	12	71600	71611
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	34	Mono	(A)10	10	71719	71728
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	35	Mono	(A)18	18	75502	75519
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	36	Mono	(T)10	10	78216	78225
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	37	Mono	(T)12	12	79574	79585
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	38	Tetra	(AGGT)3	12	104472	104483
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	39	Tri	(TAA)4	12	109371	109382
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	40	Mono	(T)11	11	112362	112372
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	41	Tetra	(AACC)3	12	113303	113314
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	42	Mono	(T)12	12	119571	119582
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	43	Mono	(T)10	10	119783	119792
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	44	Tetra	(TAAT)3	12	124287	124298
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	45	Mono	(T)12	12	125275	125286
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	46	Mono	(T)10	10	125880	125889
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	47	Mono	(T)14	14	126885	126898
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	48	Mono	(T)10	10	127185	127194
NC_027668.1_Haloxyton_ammodendron_chloroplast_complete_genome	49	Tetra	(CTAC)3	12	131300	131311

NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	1	Mono	(A)10	10	1850	1859
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	2	Mono	(A)13	13	3628	3640
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	3	Mono	(A)10	10	5416	5425
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	4	Mono	(A)10	10	6445	6454
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	5	Mono	(A)13	13	7967	7979
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	6	Mono	(A)10	10	8181	8190
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	7	Di	(AT)6	12	8449	8460
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	8	Mono	(A)13	13	8572	8584
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	9	Mono	(A)10	10	8840	8849
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	10	Tri	(ATT)5	15	9176	9190
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	11	Tetra	(CTGT)3	12	11170	11181
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	13	Mono	(A)14	14	13743	13756
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	14	Mono	(T)11	11	16087	16097
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	15	Mono	(T)11	11	18313	18323
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	16	Mono	(A)11	11	22780	22790
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	17	Mono	(T)10	10	26044	26053
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	18	Mono	(T)10	10	30109	30118
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	19	Tri	(TAT)4	12	30738	30749
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	20	Mono	(T)10	10	30916	30925
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	21	Tetra	(TCTT)3	12	33005	33016
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	22	Mono	(T)10	10	33377	33386
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	24	Mono	(T)12	12	44197	44208
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	25	Mono	(A)10	10	45690	45699
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	26	Mono	(T)12	12	46355	46366
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	27	Tetra	(TTAT)3	12	47223	47234
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	28	Di	(TA)6	12	47404	47415
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	29	Mono	(A)10	10	47619	47628
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	30	Mono	(A)13	13	48281	48293
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	31	Mono	(A)13	13	50541	50553
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	32	Mono	(T)14	14	51260	51273
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	33	Mono	(T)11	11	52005	52015
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	34	Mono	(T)11	11	52753	52763
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	35	Mono	(A)10	10	53127	53136
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	36	Mono	(T)13	13	58657	58669
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	39	Mono	(T)13	13	64788	64800
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	40	Mono*	(A)12(G)11*	23	65265	65287
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	41	Mono	(A)13	13	65508	65520
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	42	Mono	(T)16	16	65908	65923
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	43	Mono	(A)10	10	66122	66131
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	45	Mono	(T)10	10	67568	67577
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	46	Mono	(T)12	12	68241	68252
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	48	Tetra	(TTTA)3	12	70065	70076
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	49	Mono	(T)14	14	70705	70718

NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	50	Mono	(T)17	17	72142	72158
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	51	Mono	(T)15	15	72382	72396
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	52	Mono	(A)11	11	73794	73804
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	54	Mono	(T)10	10	79788	79797
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	55	Mono	(A)13	13	82286	82298
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	56	Mono	(T)11	11	82734	82744
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	57	Mono	(T)12	12	100143	100154
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	58	Mono	(T)10	10	103025	103034
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	59	Tetra	(AGGT)3	12	106354	106365
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	60	Mono	(A)17	17	108145	108161
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	61	Mono	(T)11	11	108550	108560
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	62	Tri	(ATT)4	12	112371	112382
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	63	Mono	(A)10	10	113508	113517
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	64	Mono	(T)10	10	114167	114176
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	65	Mono	(A)11	11	114722	114732
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	66	Di	(TA)6	12	115078	115089
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	67	Tri	(TTC)4	12	116239	116250
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	68	Tetra	(AATA)3	12	116492	116503
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	69	Mono	(T)10	10	121377	121386
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	70	Tetra	(CCTT)3	12	124308	124319
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	71	Tetra	(TAAT)3	12	126277	126288
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	72	Mono	(T)12	12	127541	127552
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	73	Mono	(A)11	11	131169	131179
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	74	Mono	(T)17	17	131568	131584
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	75	Tetra	(CTAC)3	12	133361	133372
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	76	Mono	(A)10	10	136690	136699
NC_029049.1_Mesembryanthemum_crystallinum_chloroplast_complete_genome	77	Mono	(A)12	12	139570	139581
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	1	Mono	(T)14	14	1900	1913
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	2	Mono	(T)10	10	3566	3575
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	4	Tetra	(AATT)3	12	4886	4897
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	5	Mono	(T)10	10	6286	6295
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	7	Mono	(A)13	13	7608	7620
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	8	Mono	(T)10	10	8399	8408
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	9	Tetra	(AATG)3	12	9555	9566
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	10	Mono	(T)10	10	9820	9829
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	11	Tetra	(GTTT)3	12	9990	10001
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	12	Mono	(A)11	11	12063	12073
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	14	Tetra	(GGAA)3	12	12905	12916
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	15	Mono	(T)13	13	15690	15702
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	16	Mono	(T)15	15	15818	15832
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	17	Mono	(T)11	11	17082	17092
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	18	Mono	(T)12	12	17890	17901
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	19	Mono	(T)10	10	26695	26704

NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	20	Mono	(A)10	10	28035	28044
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	21	Tetra	(TAAA)3	12	28300	28311
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	22	Mono	(T)10	10	28857	28866
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	24	Mono	(T)11	11	29623	29633
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	25	Mono	(A)16	16	30325	30340
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	26	Mono	(T)15	15	34385	34399
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	27	Tetra	(ACAA)3	12	35237	35248
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	28	Tetra	(ACTA)3	12	41413	41424
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	29	Mono	(A)10	10	43579	43588
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	30	Tri	(TAA)4	12	45072	45083
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	31	Mono	(A)10	10	45316	45325
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	32	Mono	(A)15	15	45697	45711
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	33	Mono	(A)10	10	45827	45836
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	34	Mono	(T)16	16	47530	47545
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	35	Mono	(T)10	10	50106	50115
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	37	Mono	(T)10	10	53842	53851
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	39	Mono	(A)13	13	56168	56180
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	40	Di	(TA)6	12	58594	58605
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	41	Tetra	(TAAT)3	12	58918	58929
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	42	Mono	(A)12	12	60286	60297
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	43	Mono	(T)18	18	63103	63120
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	44	Mono	(G)10	10	64594	64603
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	45	Mono	(A)13	13	64918	64930
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	47	Mono	(T)11	11	65566	65576
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	48	Mono	(A)10	10	66348	66357
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	49	Mono	(T)10	10	68115	68124
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	50	Mono	(T)12	12	69182	69193
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	51	Tetra	(GAAA)3	12	69965	69976
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	52	Mono	(T)10	10	70347	70356
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	53	Mono	(T)10	10	70817	70826
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	54	Mono	(A)16	16	70968	70983
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	55	Mono	(A)12	12	74994	75005
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	56	Tetra	(TTAT)3	12	76400	76411
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	57	Tri	(TAT)4	12	78532	78543
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	58	Mono	(A)10	10	82038	82047
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	59	Tetra	(AGGT)3	12	103885	103896
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	60	Mono	(T)14	14	106113	106126
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	61	Mono	(A)10	10	108286	108295
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	62	Mono	(A)13	13	108773	108785
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	66	Mono	(A)10	10	116125	116134
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	67	Penta	(TCAAA)4	20	116707	116726
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	68	Tetra	(TAAT)4	16	119640	119655
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	69	Mono	(T)10	10	123261	123270

NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	70	Mono	(A)12	12	123440	123451
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	71	Mono	(A)10	10	123602	123611
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	72	Mono	(T)10	10	124363	124372
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	73	Mono	(T)10	10	126444	126453
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	74	Mono	(A)14	14	128613	128626
NC_028080.1_Colobanthus_quitensis_chloroplast_complete_genome	75	Tetra	(CTAC)3	12	130841	130852
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	1	Tetra	(AGGT)3	12	11564	11575
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	2	Mono	(T)11	11	13792	13802
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	3	Mono	(A)10	10	15961	15970
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	4	Mono	(A)13	13	16448	16460
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	7	Tri	(AAT)4	12	20528	20539
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	8	Mono	(A)11	11	23796	23806
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	9	Penta	(TCAAA)3	15	24379	24393
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	10	Mono	(A)10	10	25936	25945
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	11	Tetra	(TAAT)3	12	27317	27328
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	12	Mono	(T)10	10	30934	30943
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	13	Mono	(A)12	12	31113	31124
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	14	Mono	(A)10	10	31275	31284
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	15	Mono	(T)10	10	32036	32045
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	16	Mono	(T)10	10	34117	34126
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	17	Mono	(A)11	11	36285	36295
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	18	Tetra	(CTAC)3	12	38510	38521
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	19	Mono	(T)12	12	60845	60856
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	20	Mono	(T)10	10	62516	62525
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	21	Mono*	(AT)11(A)15*	37	63523	63559
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	22	Tetra	(AATT)3	12	63761	63772
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	24	Mono	(A)12	12	66488	66499
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	25	Di	(TA)7	14	66656	66669
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	26	Mono	(T)11	11	68723	68733
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	27	Tetra	(GTTT)3	12	68894	68905
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	29	Tetra	(GGAA)3	12	71808	71819
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	30	Mono	(T)19	19	74593	74611
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	31	Mono	(T)19	19	74727	74745
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	32	Mono	(T)11	11	75995	76005
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	33	Mono	(T)12	12	76803	76814
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	34	Mono	(T)11	11	85597	85607
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	35	Mono	(A)10	10	86949	86958
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	36	Tetra	(TAAA)3	12	87208	87219
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	38	Mono	(A)10	10	88139	88148
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	39	Mono	(A)23	23	89271	89293
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	40	Mono	(A)13	13	90707	90719
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	41	Mono	(T)13	13	93330	93342
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	42	Tetra	(ACAA)3	12	94188	94199

NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	43	Tetra	(ACTA)3	12	100363	100374
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	44	Tri	(TAA)4	12	104019	104030
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	45	Mono	(A)10	10	104263	104272
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	46	Mono	(A)10	10	104644	104653
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	47	Mono	(T)16	16	106471	106486
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	48	Mono	(T)10	10	109044	109053
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	50	Mono	(T)10	10	112772	112781
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	51	Mono	(A)17	17	115092	115108
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	52	Di	(TA)6	12	117512	117523
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	53	Tetra	(TAAT)3	12	117836	117847
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	54	Mono	(A)10	10	119204	119213
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	55	Mono	(T)10c(A)11	22	121998	122019
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	56	Mono	(G)10	10	123491	123500
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	58	Mono	(A)11	11	125237	125247
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	59	Mono	(T)12	12	128062	128073
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	60	Tetra	(GAAA)3	12	128845	128856
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	61	Mono	(A)21	21	129846	129866
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	62	Mono	(A)14	14	133876	133889
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	63	Tetra	(TTAT)3	12	135290	135301
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	64	Tri	(TAT)4	12	137422	137433
NC_036424.1_Colobanthus_apetalus_chloroplast_complete_genome	65	Mono	(A)10	10	139067	139076