







## rDNA

Cluster	Genome Proportion[%]	Size real	Satellite probability	Consensus length	Consensus	Kmer analysis	Graph layout	Connected component index C	Pair completeness index C	Kmer coverage	V	E	Pbs score	The longest ORF length	Similarity based annotation
98	CL98	0.06	596	0.99	362	GGGTAAAAATTATCGTTAGCAAGGATAAAACATAAATGCTGGTAAATTATTTATTGGTGTAAATTATCGTTA ATAAGGAAACGATAATTCGGGTTAATTATTTAATTGGTGTGGGAGACTAAATGCGGTAATAAGGAAA GACCCGAATATGTATACAAATTAAAGGACATTACATACGGGTGATCATACCGGACTAATGACCGGATCCATCAGA ACTCCGGAGTTAAGCGTGTGGCAGAGTAGTACTAGGATGGGACCTCTGGAAAGTCCTTGTTGACCTCTT TTGGTATTTTGAAGGAGTCTTTTATTATTAAATCG	<a href="#">report</a>	0.99	0.99	0.83	596	41572	0	86	43.29% SS_rDNA/SS_rDNA%

## Other clusters

Cluster	Genome Proportion[%]	Size real	Satellite probability	Consensus length	Consensus	Kmer analysis	Graph layout	Connected component index C	Pair completeness index C	Kmer coverage	V	E	Pbs score	The longest ORF length	Similarity based annotation
1	CL1	16.000	162199	7.8e-22		N/A		0.02174	0.89	37857	980689			0.00% organelle/plastid%	
2	CL2	12.000	116614	1.3e-21		N/A		0.01780	0.86	38536	814583			4.99% organelle/mitochondria%	
3	CL3	3.600	35486	2.2e-23		N/A		0.00132	0.81	35479	3961892				
3	CL3	3.600	35486	2.2e-23		N/A		0.00132	0.81	35479	3961892				
4	CL4	3.600	35313	1.7e-08		N/A		0.36770	0.84	35069	1558025				
5	CL5	3.400	34106	9.5e-06		N/A		0.46569	0.63	34104	3713198				
8	CL8	2.000	19997	3.8e-22		N/A		0.00690	0.80	19997	1489306			0.02% organelle/mitochondria%	
9	CL9	1.600	15824	3.3e-22		N/A		0.00531	0.81	15824	6796896				
12	CL12	0.850	8459	1.5e-21		N/A		0.00012	0.55	8459	28788				
13	CL13	0.850	8459	4.7e-23		N/A		0.00059	0.77	8459	131061				
14	CL14	0.840	8338	1.4e-23		N/A		0.00084	0.83	8338	219419			6.82% organelle/mitochondria%	
15	CL15	0.840	8314	2.7e-22		N/A		0.00036	0.67	8314	93163				
16	CL16	0.760	7536	3.1e-24		N/A		0.00013	0.90	7536	136175			1.51% organelle/mitochondria%	
17	CL17	0.710	7021	2.1e-06		N/A		0.43769	0.65	7021	322212				
20	CL20	0.650	6480	3.9e-23		N/A		0.00185	0.78	6480	79344			1.85% organelle/mitochondria%	
21	CL21	0.650	6479	4.6e-05		N/A		0.52307	0.71	6479	27305				

# Detailed report for cluster CL7

