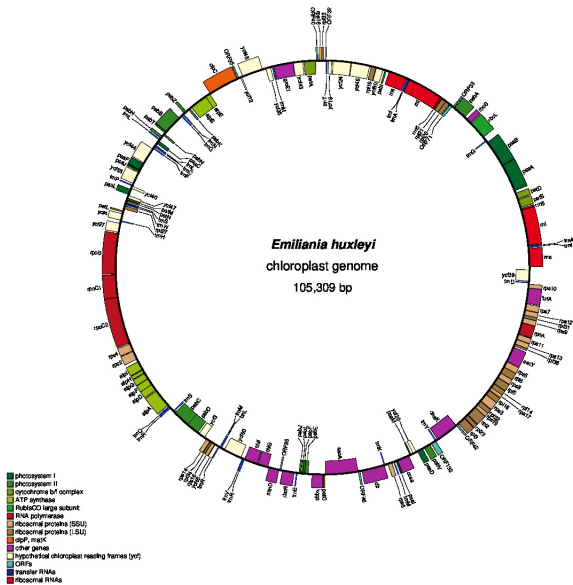




Phylum	Haptophyta
Class	Coccolithophyceae
Order	Isochrysidales
Family	Noelaerhabdaceae
Genus	Emiliana
Genome Length (bp)	105309
Submitter	Sanchez Puerta,M.V., Bachvaroff,T.R. and Delwiche,C.F.
Pubmed	16303746
Journal	DNA Res. 12 (2), 151-156 (2005)
Title	The complete plastid genome sequence of the haptophyte Emiliana huxleyi: a comparison to other plastid genomes
Authors	Sanchez Puerta,M.V., Bachvaroff,T.R. and Delwiche,C.F.
Geographical position	Europe:Romania, Asia: Taiwan, Atlantic Islands, South America, Pacific Islands, Antarctic and the subantarctic islands

Circle



Accession number	AY741371
Genome Length (bp)	105309
GC%	36.81%
Protein-coding genes	33
tRNA genes	30
rRNA genes	6
Total genes	110