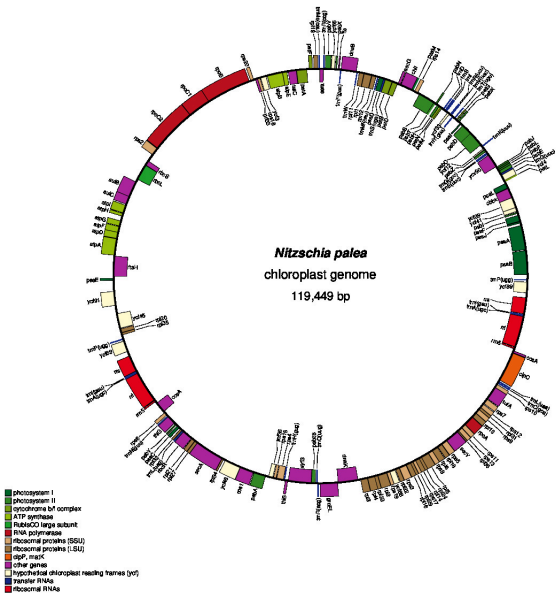
Species: Nitzschia palea　　中文名:

Phylumn	Bacillariophyta
Class	Bacillariophyceae
Order	Bacillariales
Family	Bacillariaceae
Genus	Nitzschia
Genome Length (bp)	119449
Submiter	Crowell,R.M., Nienow,J.A. and Bruce Cahoon,A.
Pubmed	30536677
Journal	J. Phycol. (2018) In press
Title	The complete chloroplast and mitochondrial genomes of the diatom Nitzschia palea (Bacillariophyceae) demonstrate high sequence similarity to the endosymbiont organelles of the dinotom Durinskia baltica
Authors	Crowell,R.M., Nienow,J.A. and Bruce Cahoon,A.
Geographical position	Europe: France

Circle



Accession number	MH113811
Genome Length (bp)	119449
GC%	32.70%
Protein-coding genes	44
tRNA genes	30
rRNA genes	6
Total genes	168