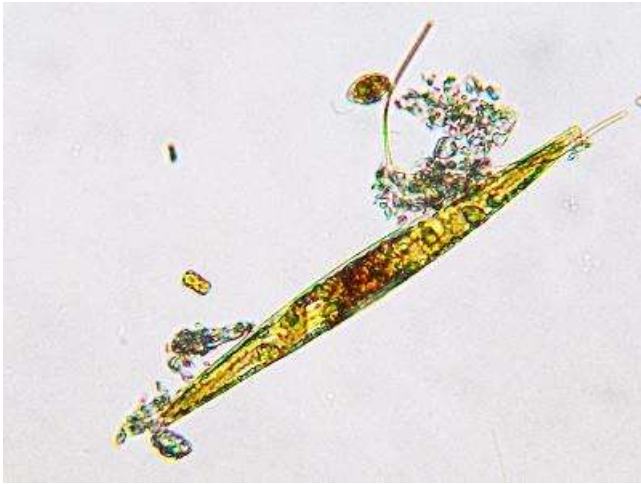
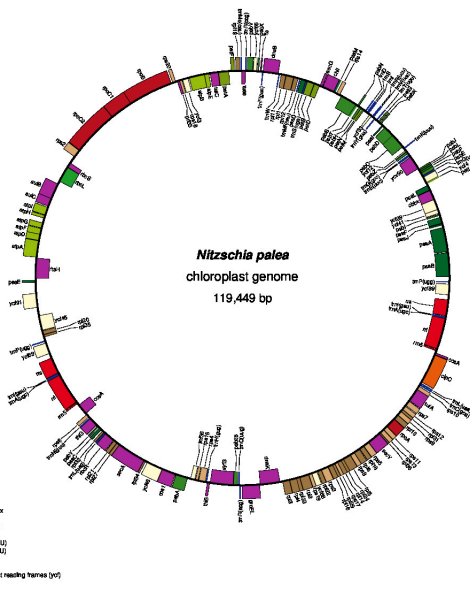


Species: *Nitzschia palea* 中文名:



Phylum	Bacillariophyta
Class	Bacillariophyceae
Order	Bacillariales
Family	Bacillariaceae
Genus	<i>Nitzschia</i>
Genome Length (bp)	119449
Submitter	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 <i>Nitzschia palea</i> (Bacillariophyceae) demonstrate high sequence similarity to the endosymbiont organelles of the dinoflagellate <i>Durinskia baltica</i>
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