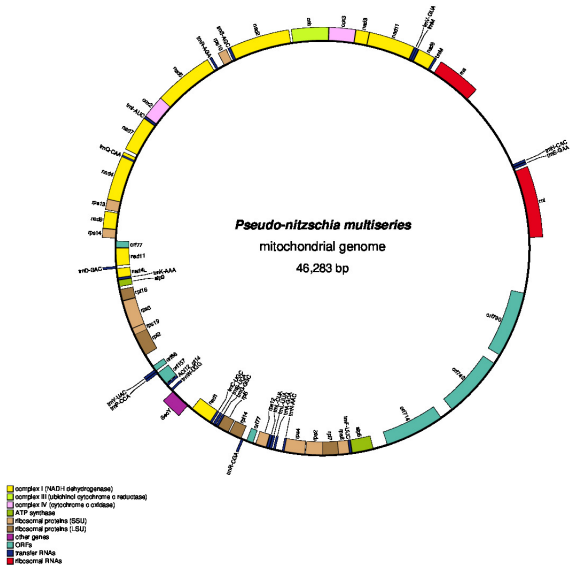


Species: *Pseudo-nitzschia multiseriis* 中文名:



Phylum	Bacillariophyta
Class	Bacillariophyceae
Order	Bacillariales
Family	Bacillariaceae
Genus	Pseudo-nitzschia
Genome Length (bp)	46283
Submitter	Bi,G., Yuan,X.and Cao,M.
Pubmed	26403257
Journal	Mitochondrial DNA A DNA Mapp Seq Anal (2016)
Title	The complete mitochondrial genome of Pseudo-nitzschia multiseriis (Bacillariophyta)
Authors	XiaoLong Yuan, Min Cao and GuiQi Bi.
Geographical position	Europe: Norway North America, Asia, Australia and New Zealand

Circle



Accession number	NC_027265.1
Genome Length (bp)	46283
GC%	31.05%
Protein-coding genes	16
tRNA genes	24
rRNA genes	2
Total genes	65