

< i > Dinophysis diegensis < /i > is a life history stage of < i >
(Dinophyceae, Dinophysiales)¹ < /sup >

Journal of Phycology

43, 1083-1093

DOI: 10.1111/j.1529-8817.2007.00399.x

Citation Report

#	ARTICLE	IF	CITATIONS
1	PREDATION BY THE TOXIC DINOFLAGELLATE <i>< i> DINOPHYYSIS FORTII </i></i> ON THE CILIATE <i>< i> MYRIONECTA RUBRA </i></i> AND OBSERVATION OF SEQUESTRATION OF CILIATE CHLOROPLASTS ¹ . <i>Journal of Phycology</i> , 2008, 44, 909-922.	2.3	100
2	PLANOZYGOTE DIVISION AND OTHER OBSERVATIONS ON THE SEXUAL CYCLE OF SEVERAL SPECIES OF <i>< i> DINOPHYYSIS </i></i> (DINOPHYCEAE, DINOPHYSIALES) ¹ . <i>Journal of Phycology</i> , 2008, 44, 1425-1436.	2.3	30
3	PHYLOGENY OF FOUR DINOPHYSIACEAN GENERA (DINOPHYCEAE, DINOPHYSIALES) BASED ON rDNA SEQUENCES FROM SINGLE CELLS AND ENVIRONMENTAL SAMPLES ¹ . <i>Journal of Phycology</i> , 2009, 45, 1163-1174.	2.3	33
4	MOLECULAR PHYLOGENY OF SELECTED SPECIES OF THE ORDER DINOPHYSIALES (DINOPHYCEAE)â€”TESTING THE HYPOTHESIS OF A DINOPHYSIOD RADIATION ¹ . <i>Journal of Phycology</i> , 2009, 45, 1136-1152.	2.3	44
5	FIRST HARMFUL DINOPHYYSIS (DINOPHYCEAE, DINOPHYSIALES) BLOOM IN THE U.S. IS REVEALED BY AUTOMATED IMAGING FLOW CYTOMETRY1. <i>Journal of Phycology</i> , 2010, 46, 66-75.	2.3	151
6	Dinophysiales (Dinophyceae) no extremo Sul do Brasil (inverno de 2005, verÃ±o de 2007). <i>Biota Neotropica</i> , 2010, 10, 101-114.	1.0	18
7	Harmful Dinophysis species: A review. <i>Harmful Algae</i> , 2012, 14, 87-106.	4.8	265
8	Are the mitochondrial cox1 and cob genes suitable markers for species of Dinophysis Ehrenberg?.. <i>Harmful Algae</i> , 2013, 28, 64-70.	4.8	19
9	Morphology and taxonomy of Dinophysis species of the section Hastata (Dinoflagellata), including the description of <i>Dinophysis conjuncta</i> sp. nov., from the Mexican marine waters. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 1187-1202.	0.8	14
10	Cell cycle regulation of the mixotrophic dinoflagellate <i>Dinophysis acuminata</i> : Growth, photosynthetic efficiency and toxin production. <i>Harmful Algae</i> , 2019, 89, 101672.	4.8	5
11	Revisiting the taxonomy of the â€œ <i>Dinophysis acuminata</i> complexâ€™â€™ (Dinophyta)â€™. <i>Harmful Algae</i> , 2019, 88, 101657.	4.8	16
12	Dinophysis Species and Diarrhetic Shellfish Toxins: 20 Years of Monitoring Program in Andalusia, South of Spain. <i>Toxins</i> , 2019, 11, 189.	3.4	20
13	Dinophysiales (Dinophyceae) del Parque Nacional Sistema Arrecifal Veracruzano, Golfo de MÃ©jico, con clave para identificaciÃ³n. <i>Acta Botanica Mexicana</i> , 2014, , 9-71.	0.3	11
14	Field observation of <i>Ornithocercus</i> spp. (Dinophysiales, Dinophyta): reproductive stages and phased cell division (South Atlantic Ocean, Brazil). <i>Tropical Oceanography</i> , 2014, 42, .	0.0	1
15	New records of three dinophycean genera <i>Dinophysis</i> , <i>Histioneis</i> , and <i>Parahistioneis</i> (Dinophysiales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 599-609.	1.6	2
16	Lipophilic Toxins in Chile: History, Producers and Impacts. <i>Marine Drugs</i> , 2022, 20, 122.	4.6	21
17	Dinophysis, a highly specialized mixoplanktonic protist. , 0, 1, .	0	0