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PSEUDONEOCHLORIS MARINA (CHLOROPHYTA), A NEW COCCOID ULVOPHYCEAN ALGA, AND ITS PHYLOGENETIC POSITION INFERRED FROM MORPHOLOGICAL AND MOLECULAR DATA

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22	PHYLOGENETIC RELATIONSHIPS AMONG STREPTOPHYTES AS INFERRED FROM CHLOROPLAST SMALL AND LARGE SUBUNIT rRNA GENE SEQUENCES1. <i>Journal of Phycology</i> , 2002, 38, 364-375	3	65
21	PHYLOGENETIC SYSTEMATICS OF THE ULVACEAE (ULVALES, ULVOPHYCEAE) USING CHLOROPLAST AND NUCLEAR DNA SEQUENCES1. <i>Journal of Phycology</i> , 2002, 38, 1200-1212	3	94
20	Phylogeny of the quadriflagellate Volvocales (Chlorophyceae) based on chloroplast multigene sequences. <i>Molecular Phylogenetics and Evolution</i> , 2003, 29, 58-66	4.1	53
19	RELATIONSHIP BETWEEN PRESENCE OF A MOTHER CELL WALL AND SPECIATION IN THE UNICELLULAR MICROALGA NANNOCHLORIS (CHLOROPHYTA)1. <i>Journal of Phycology</i> , 2003, 39, 172-184 ³		43
18	Green algae and the origin of land plants. <i>American Journal of Botany</i> , 2004, 91, 1535-56	2.7	528
17	. <i>Phycologia</i> , 2005, 44, 194-201	2.7	16
16	MARINICHOLORELLA KAISTIAE GEN. ET SP. NOV. (TREBOUXIOPHYCEAE, CHLOROPHYTA) BASED ON POLYPHASIC TAXONOMY1. <i>Journal of Phycology</i> , 2007, 43, 576-584	3	26
15	The tangled taxonomic history of Dictyococcus, Bracteacoccus and Pseudomuriella (Chlorophyceae, Chlorophyta) and their distinction based on a phylogenetic perspective. <i>Phycologia</i> , 2011, 50, 422-429	2.7	20
14	THE GREEN ALgal GENUS CLONIOPHORA REPRESENTS A NOVEL LINEAGE IN THE ULVALES: A PROPOSAL FOR CLONIOPHORACEAE FAM. NOV.(1). <i>Journal of Phycology</i> , 2011, 47, 1379-87	3	10
13	Phylogeny and Molecular Evolution of the Green Algae. <i>Critical Reviews in Plant Sciences</i> , 2012, 31, 1-46	5.6	582
12	Carotenoid and fatty acid compositions of an indigenous Ettlia texensis isolate (Chlorophyceae) under phototrophic and mixotrophic conditions. <i>Applied Biochemistry and Biotechnology</i> , 2014, 172, 1307-19		8
11	Phylogenetic interpretation of light and electron microscopic features of selected members of the phylogroup Moewusinia (Chlorophyceae), with new generic taxonomy. <i>Phycologia</i> , 2017, 56, 329-353	2.7	18
10	Biochemical composition of green microalgae Pseudoneochloris marina grown under different temperature and light conditions. <i>Biocatalysis and Agricultural Biotechnology</i> , 2019, 18, 101032	4.2	14
9	Flip-flop organization in the chloroplast genome of Capsosiphon fulvescens (Ulvophyceae, Chlorophyta). <i>Journal of Phycology</i> , 2019, 55, 214-223	3	8
8	Phytoplankton community succession in relation to water quality changes in the indoor industrial aquaculture system for Litopenaeus vannamei. <i>Aquaculture</i> , 2020, 527, 735441	4.4	7
7	Characterization of a novel marine unicellular alga, Pseudoneochloris sp. strain NKY372003 as a high carbohydrate producer. <i>Journal of Bioscience and Bioengineering</i> , 2020, 129, 687-692	3.3	3
6	Chlororustica gen. nov. for the coccoid, zoospore-producing alga Neochloris terrestris (Sphaeropleales, Chlorophyceae). <i>Phycological Research</i> , 2021, 69, 171-174	1.3	

5	Molecular Phylogeny of Unicellular Marine Coccoid Green Algae Revealed New Insights into the Systematics of the Ulvophyceae (Chlorophyta). <i>Microorganisms</i> , 2021 , 9,	4.9	1
4	A new aerial alga, <i>Stichococcus ampulliformis</i> sp. nov. (Trebouxiophyceae, Chlorophyta) from Japan. <i>Phycological Research</i> , 2003 , 51, 203-210	1.3	12
3	Life History and Systematic Studies of <i>Pseudothrix borealis</i> gen. et sp. nov. (=North Pacific <i>Capsosiphon groenlandicus</i> , Ulotrichaceae, Chlorophyta). <i>Algae</i> , 2008 , 23, 119-133	2.4	5
2	Precambrian palaeontology in the light of molecular phylogeny. An example: the radiation of the green algae.	4	
1	DNA-barcoding of green algae: A review. <i>Algologiya</i> , 2013 , 23, 396-418	0.1	1