

Vasily V Zlatogursky

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,387
citations

933447

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642732

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docs citations

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times ranked

1843
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphology and spicules elemental composition of <i>Marophrys nikolaevi</i> spec. nov. (Haptista: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 547 Td (Centr	1.5	3
2	On the Phylogenetic Position of <i>Raphidocystis pallida</i> with Some Notes on Its Life Cycle. Journal of Eukaryotic Microbiology, 2022, , e12916.	1.7	1
3	The smallest known heliozoans are the Erebor lineage (nom. clad. n.) inside <i>Microheliella maris</i> (Eukaryota, Diaphoretickes), with the amendment of <i>M. maris</i> diagnosis and description of <i>Berkeleyaesol magnus</i> gen. nov., comb. nov. (Eukaryota, incertae sedis). International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	0
4	<i>Clypifer cribrifer</i> gen. nov., sp. nov. (Clypiferidae fam. nov., Pterocystida, Centroplasthelida), with notes on evolution of centrohelid siliceous coverings. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	1.7	6
5	The long-time orphan protist <i>Meringosphaera mediterranea</i> Lohmann, 1902 [1903] is a centrohelid heliozoan. Journal of Eukaryotic Microbiology, 2021, 68, e12860.	1.7	4
6	Phylogenetic position and morphology of <i>Raphidiophrys elongata</i> sp. nov. (Haptista: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td (Centr Protistology, 2021, 81, 125836.	1.5	5
7	Single cell genomics reveals plastid-lacking Picozoa are close relatives of red algae. Nature Communications, 2021, 12, 6651.	12.8	40
8	Multiple Euryhaline Lineages of Centrohelids (Haptista: Centroplasthelida) in Inland Saline Waters Revealed with Metabarcoding. Journal of Eukaryotic Microbiology, 2020, 67, 223-231.	1.7	10
9	Genotyping of Russian isolates of fungal pathogen <i>Trichophyton rubrum</i> , based on simple sequence repeat and single nucleotide polymorphism. Mycoses, 2020, 63, 1244-1254.	4.0	4
10	Phenotypic masquerade: Polymorphism in the life cycle of the centrohelid heliozoan <i>Raphidiophrys heterophryoidea</i> (Haptista: Centroplasthelida). European Journal of Protistology, 2020, 73, 125686.	1.5	7
11	<i>Pinjata ruminata</i> gen. et sp. n. "A New Member of Centrohelid Family Yogsothothidae (Haptista: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 547 Td (Centr	1.7	7
12	Revisions to the Classification, Nomenclature, and Diversity of Eukaryotes. Journal of Eukaryotic Microbiology, 2019, 66, 4-119.	1.7	904
13	On the phylogenetic position of the genus <i>Raphidocystis</i> (Haptista: Centroplasthelida) with notes on the dimorphism in centrohelid life cycle. European Journal of Protistology, 2018, 64, 82-90.	1.5	22
14	<i>Yogsothoth knorrus</i> gen. n., sp. n. and <i>Y. carteri</i> sp. n. (Yogsothothidae fam. n., Haptista,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td (Centr Protistology, 2018, 64, 682-696.	1.5	21
15	A New Species of Centrohelid Heliozoan <i>Acanthocystis amura</i> n. sp. Isolated From Two Remote Locations in Russia. Journal of Eukaryotic Microbiology, 2017, 64, 434-439.	1.7	6
16	Light- and Electron-microscopical Study of <i>Belonocystis marina</i> sp. nov. (Eukaryota: incertae sedis). Protist, 2016, 167, 479-489.	1.5	1
17	A New Freshwater Naked Lobose Amoeba <i>Korotnevella venosa</i> n. sp. (Amoebozoa, Discosea). Journal of Eukaryotic Microbiology, 2016, 63, 834-840.	1.7	6
18	Genetic structure of a morphological species within the amoeba genus <i>Korotnevella</i> (Amoebozoa: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td (Centr Protistology, 2016, 167, 479-489.	1.5	20

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19	Barcoding Heliozoa: Perspectives of 18S rDNA for Distinguishing Between Acanthocystis Species. Protist, 2016, 167, 555-567.	1.5	10
20	Reconstruction of phylogenetic relationships in dermatomycete genus <i>Trichophyton</i> Malmsten 1848 based on ribosomal internal transcribed spacer region, partial 28S rRNA and beta-tubulin genes sequences. Mycoses, 2016, 59, 566-575.	4.0	26
21	Untangling the early diversification of eukaryotes: a phylogenomic study of the evolutionary origins of Centrohelida, Haptophyta and Cryptista. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152802.	2.6	222
22	There and Back Again: Parallel Evolution of Cell Coverings in Centrohelid Heliozoans. Protist, 2016, 167, 51-66.	1.5	22
23	Raphidiophrys heterophryoidea sp. nov. (Centrohelida: Raphidiophryidae), the first heliozoan species with a combination of siliceous and organic skeletal elements. European Journal of Protistology, 2012, 48, 9-16.	1.5	18
24	Three new freshwater species of centrohelid heliozoans: Acanthocystis crescenta sp. nov., A. kirilli sp. nov., and Choanocystis minima sp. nov.. European Journal of Protistology, 2010, 46, 159-163.	1.5	15