

Alexander Kudryavtsev

List of Publications by Year in descending order

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40
papers

3,160
citations

471509

17
h-index

276875

41
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42
all docs

42
docs citations

42
times ranked

4172
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisions to the Classification, Nomenclature, and Diversity of Eukaryotes. <i>Journal of Eukaryotic Microbiology</i> , 2019, 66, 4-119.	1.7	904
2	The Marine Microbial Eukaryote Transcriptome Sequencing Project (MMETSP): Illuminating the Functional Diversity of Eukaryotic Life in the Oceans through Transcriptome Sequencing. <i>PLoS Biology</i> , 2014, 12, e1001889.	5.6	885
3	CBOL Protist Working Group: Barcoding Eukaryotic Richness beyond the Animal, Plant, and Fungal Kingdoms. <i>PLoS Biology</i> , 2012, 10, e1001419.	5.6	488
4	Between a Pod and a Hard Test: The Deep Evolution of Amoebae. <i>Molecular Biology and Evolution</i> , 2017, 34, 2258-2270.	8.9	161
5	Evolution of Rhizaria: new insights from phylogenomic analysis of uncultivated protists. <i>BMC Evolutionary Biology</i> , 2010, 10, 377.	3.2	130
6	Multigene phylogeny resolves deep branching of Amoebozoa. <i>Molecular Phylogenetics and Evolution</i> , 2015, 83, 293-304.	2.7	84
7	18S Ribosomal RNA Gene Sequences of (Himatismenida) and the Phylogeny of Amoebozoa. <i>Protist</i> , 2005, 156, 215-224.	1.5	41
8	Ovalopodium desertum n. sp. and the Phylogenetic Relationships of Cochliopodiidae (Amoebozoa). <i>Protist</i> , 2011, 162, 571-589.	1.5	38
9	Squamamoeba japonica n. g. n. sp. (Amoebozoa): A Deep-sea Amoeba from the Sea of Japan with a Novel Cell Coat Structure. <i>Protist</i> , 2013, 164, 13-23.	1.5	33
10	Discrepancy between Species Borders at Morphological and Molecular Levels in the Genus Cochliopodium (Amoebozoa, Himatismenida), with the Description of Cochliopodium plurinucleolum n. sp.. <i>Protist</i> , 2014, 165, 364-383.	1.5	30
11	Ultrastructure, SSU rRNA Gene Sequences and Phylogenetic Relationships of Flamella Schaeffer, 1926 (Amoebozoa), with Description of Three New Species. <i>Protist</i> , 2009, 160, 21-40.	1.5	29
12	Description and Phylogenetic Relationships of <i>Spumochlamys perforata</i> n. sp. and <i>Spumochlamys bryora</i> n. sp. (Amoebozoa, Arcellinida). <i>Journal of Eukaryotic Microbiology</i> , 2009, 56, 495-503.	1.7	26
13	Cunea n. g. (Amoebozoa, Dactylopodida) with two cryptic species isolated from different areas of the ocean. <i>European Journal of Protistology</i> , 2015, 51, 197-209.	1.5	26
14	Two new species of the genus Stenamoeba (Discosea, Longamoebia): Cytoplasmic MTOC is present in one more amoebae lineage. <i>European Journal of Protistology</i> , 2014, 50, 153-165.	1.5	25
15	A Revision of the Order Pellitida Smirnov et al., 2011 (Amoebozoa, Discosea) Based on Ultrastructural and Molecular Evidence, with Description of Endostelium crystalliferum n. sp.. <i>Protist</i> , 2014, 165, 208-229.	1.5	24
16	Cochliopodium gallicum n. sp. (Himatismenida), an amoeba bearing unique scales, from cyanobacterial mats in the Camargue (France). <i>European Journal of Protistology</i> , 2006, 42, 3-7.	1.5	22
17	Genetic structure of a morphological species within the amoeba genus Korotnevela (Amoebozoa: Tj ETQq1 1 0.784314 rgBT /Overlook	1.5	20
18	Two new species of Ripella (Amoebozoa, Vannellida) and unusual intragenomic variability in the SSU rRNA gene of this genus. <i>European Journal of Protistology</i> , 2017, 61, 92-106.	1.5	19

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19	<i>Cochliopodium barki</i> n. sp. (Rhizopoda, Himatistenida) re-isolated from soil 30 years after its initial description. <i>European Journal of Protistology</i> , 2004, 40, 283-287.	1.5	16
20	“Minute” species of <i>Cochliopodium</i> (Himatistenida): Description of three fresh- and brackish-water species with a new diagnosis for <i>Cochliopodium minus</i> Page, 1976. <i>European Journal of Protistology</i> , 2006, 42, 77-89.	1.5	16
21	<i>Paravannella minima</i> n. g. n. sp. (Discosea, Vannellidae) and distinction of the genera in the vannellid amoebae. <i>European Journal of Protistology</i> , 2014, 50, 258-269.	1.5	16
22	Description of <i>Neoparamoeba longipodia</i> n. sp. and a new strain of <i>Neoparamoeba aestuarina</i> (Page, 1976). <i>Journal of Eukaryotic Microbiology</i> , 2010, 56, 107-121.	1.5	15
23	Phylogeny and Systematics of Leptomyxid Amoebae (Amoebozoa, Tubulinea, Leptomyxida). <i>Protist</i> , 2017, 168, 220-252.	1.5	11
24	Pellitidae n. fam. (Lobosea, Gymnamoebia) – a new family, accommodating two amoebae with an unusual cell coat and an original mode of locomotion, <i>Pellita catalonica</i> n.g., n.sp. and <i>Pellita digitata</i> comb. nov. <i>European Journal of Protistology</i> , 2005, 41, 257-267.	1.5	10
25	A new reference gene, <i>Ef1A</i> , for quantitative real-time PCR assay of the starfish <i>Asterias rubens</i> pyloric ceca. <i>Doklady Biological Sciences</i> , 2013, 452, 310-312.	0.6	10
26	More amoebae from the deep-sea: Two new marine species of <i>Vexillifera</i> (Amoebozoa, Dactylopodida) with notes on taxonomy of the genus. <i>European Journal of Protistology</i> , 2018, 66, 9-25.	1.5	8
27	<i>Paramoeba aparasomata</i> n. sp., a symbiont-free species, and its relative <i>Paramoeba karteshi</i> n. sp. (Amoebozoa, Dactylopodida). <i>European Journal of Protistology</i> , 2019, 71, 125630.	1.5	8
28	Microscopic evidence for inclusion of <i>Parvamoeba Rogerson</i> , 1993 into the order Himatistenida (Amoebozoa). <i>European Journal of Protistology</i> , 2012, 48, 85-88.	1.5	7
29	<i>Vannella samoroda</i> n. sp. (Amoebozoa) – First member of the genus from a continental saline habitat placed in a molecular tree. <i>European Journal of Protistology</i> , 2019, 71, 125634.	1.5	7
30	The complete mitochondrial genome of <i>Vannella simplex</i> (Amoebozoa, Discosea, Vannellida). <i>European Journal of Protistology</i> , 2018, 63, 83-95.	1.5	5
31	<i>Vannella mustalahtiana</i> sp. nov. (Amoebozoa, Vannellida) and rainbow trout nodular gill disease (NGD) in Russia. <i>Diseases of Aquatic Organisms</i> , 2022, 148, 29-41.	1.0	5
32	<i>Spumochlamys iliensis</i> n.g. n. sp. (Testacealobosia, Microchlamyidae) from Central Asia, with notes on the diversity of Microchlamys-like testate amoebae. <i>European Journal of Protistology</i> , 2007, 43, 185-191.	1.5	4
33	<i>Clydonella sawyeri</i> n. sp. (Amoebozoa, Vannellida): Morphological and molecular study and a re-definition of the genus <i>Clydonella</i> Sawyer, 1975. <i>European Journal of Protistology</i> , 2018, 63, 62-71.	1.5	4
34	<i>Cunea russae</i> n. sp. (Amoebozoa, Dactylopodida), another cryptic species of <i>Cunea</i> Kudryavtsev and Pawlowski, 2015, inhabits a continental brackish-water biotope. <i>European Journal of Protistology</i> , 2020, 73, 125685.	1.5	4
35	A morphological and molecular reinvestigation of <i>Janickina pigmentifera</i> (Grassi, 1881) Chatton 1953 – an amoeboid parasite of arrow-worms (Chaetognatha). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	4
36	A new reliable reference gene <i>UBA52</i> for quantitative real-time polymerase chain reaction studies in pyloric cecal tissues of the starfish <i>Asterias rubens</i> . <i>Genetics and Molecular Research</i> , 2014, 13, 3972-3980.	0.2	3

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37	Mitochondrial Genome of <i>Vannella croatica</i> (Amoebozoa, Discosea, Vannellida). Journal of Eukaryotic Microbiology, 2018, 65, 820-827.	1.7	3
38	Ovalopodium rosalinum sp. nov., Planopodium haveli gen. nov, sp. nov., Planopodium desertum comb. nov. and new insights into phylogeny of the deeply branching members of the order Himatistenida (Amoebozoa). International Journal of Systematic and Evolutionary Microbiology, 2019, 71, .	1.7	3
39	A Comparative Characterization of the Mitochondrial Genomes of <i>Paramoeba aparasomata</i> and <i>Neoparamoeba pemaquidensis</i> (Amoebozoa, Paramoebidae). Journal of Eukaryotic Microbiology, 2020, 67, 167-175.	1.7	2
40	<i>Nephrocystidium pickii</i> Weissenberg, 1921 belongs to Myxozoa (Cnidaria) but is not conspecific with <i>Myxidium lieberkuehni</i> B��tschli, 1882 (Myxozoa: Bivalvulida: Variisporina: Myxidiidae): molecular-genetic evidence. Systematic Parasitology, 2019, 96, 15-22.	1.1	1