Sergey I Fokin

List of Publications by Year
in descending order

45	1,586	257450 24	315739 38
papers	citations	h-index	g-index

47	47	47	847
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bacterial symbiosis in ciliates (Alveolata, Ciliophora): Roads traveled and those still to be taken. Journal of Eukaryotic Microbiology, 2022, 69, e12886.	1.7	16
2	Phylogeny of Neobursaridium reshapes the systematics of Paramecium (Oligohymenophorea, Ciliophora). Zoologica Scripta, 2021, 50, 241-268.	1.7	12
3	The neotypification of Frontonia vernalis (Ehrenberg, 1833) Ehrenberg, 1838 and the description of Frontonia paravernalis sp. nov. trigger a critical revision of frontoniid systematics. BMC Zoology, 2021, 6, .	1.0	6
4	Parablepharisma (Ciliophora) is not a Heterotrich: A Phylogenetic and Morphological Study with the Proposal of New Taxa. Protist, 2020, 171, 125716.	1.5	13
5	Prof. H.-D. GÃ¶rtz and his contribution to our knowledge of protozoan symbiosis. European Journal of Protistology, 2020, 75, 125725.	1.5	0
6	â€œCandidatus Trichorickettsia mobilisâ€, a Rickettsiales bacterium, can be transiently transferred from the unicellular eukaryote Paramecium to the planarian Dugesia japonica. PeerJ, 2020, 8, e8977.	2.0	11
7	The Hidden World of Rickettsiales Symbionts: â€œCandidatus Spectririckettsia obscura,â€•a Novel Bacterium Found in Brazilian and Indian Paramecium caudatum. Microbial Ecology, 2019, 77, 748-758.	2.8	42
8	Critical revision of the family Plagiopylidae (Ciliophora: Plagiopylea), including the description of two novel species, Plagiopyla ramani and Plagiopyla narasimhamurtii, and redescription of Plagiopyla nasuta Stein, 1860 from India. Zoological Journal of the Linnean Society, 2019, 186, 1-45.	2.3	33
9	Detecting Associations Between Ciliated Protists and Prokaryotes with Culture-Independent Single-Cell Microbiomics: a Proof-of-Concept Study. Microbial Ecology, 2019, 78, 232-242.	2.8	15
10	â€œCandidatus Hafkinia simulansâ€•gen. nov., sp. nov., a Novel Holospora-Like Bacterium from the Macronucleus of the Rare Brackish Water Ciliate Frontonia salmastra (Oligohymenophorea,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 T Ecology, 2019, 77, 1092-1106.	2.8	46
11	Symbiont replacement between bacteria of different classes reveals additional layers of complexity in the evolution of symbiosis in the ciliate Euplotes. Protist, 2018, 169, 43-52.	1.5	21
12	â€œCandidatus Gortzia shahrazadisâ€, a Novel Endosymbiont of Paramecium multimicronucleatum and a Revision of the Biogeographical Distribution of Holospora-Like Bacteria. Frontiers in Microbiology, 2016, 7, 1704.	3.5	49
13	Rare Freshwater Ciliate Paramecium chlorelligerum Kahl, 1935 and Its Macronuclear Symbiotic Bacterium â€œCandidatus Holospora parvaâ€• PLoS ONE, 2016, 11, e0167928.	2.5	42
14	Ciliate communities and hidden biodiversity in freshwater biotopes of the Pistoia province (Tuscany,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.5	27
15	Response of the bacterial symbiont Holospora caryophila to different growth conditions of its host. European Journal of Protistology, 2015, 51, 98-108.	1.5	21
16	New Paramecium (Ciliophora, Oligohymenophorea) congeners shape our view on its biodiversity. Organisms Diversity and Evolution, 2015, 15, 215-233.	1.6	26
17	Flagellar Movement in Two Bacteria of the Family Rickettsiaceae: A Re-Evaluation of Motility in an Evolutionary Perspective. PLoS ONE, 2014, 9, e87718.	2.5	54
18	Free-living ciliates as potential reservoirs for eukaryotic parasites: occurrence of a trypanosomatid in the macronucleus of Euplotes encysticus. Parasites and Vectors, 2014, 7, 203.	2.5	18

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19	Focusing on Genera to Improve Species Identification: Revised Systematics of the Ciliate Spirostomum. Protist, 2014, 165, 527-541.	1.5	37
20	Revised Systematics of Holospora-Like Bacteria and Characterization of â€œCandidatus Gortzia infectivaâ€, a Novel Macronuclear Symbiont of Paramecium jenningsi. Microbial Ecology, 2013, 65, 255-267.	2.8	64
21	Morphology, ultrastructure, and molecular phylogeny of the ciliate Sonderia vorax with insights into the systematics of order Plagiopylida. BMC Microbiology, 2013, 13, 40.	3.3	26
22	Survey of Paramecium duboscqui using three markers and assessment of the molecular variability in the genus Paramecium. Molecular Phylogenetics and Evolution, 2012, 65, 1004-1013.	2.7	29
23	Characterization of â€œCandidatus Nebulobacter yamunensisâ€•from the cytoplasm of Euplotes aediculatus (Ciliophora, Spirotrichea) and emended description of the family Francisellaceae. Systematic and Applied Microbiology, 2012, 35, 432-440.	2.8	55
24	Life of <scp>A</scp>lexander <scp>O</scp>nufrievich <scp>K</scp>owalevsky (1840â€“1901). Evolution & Development, 2012, 14, 3-8.	2.0	3
25	Frequency and biodiversity of symbionts in representatives of the main classes of Ciliophora. European Journal of Protistology, 2012, 48, 138-148.	1.5	39
26	Actin-Based Mechanism of Holospora obtusa Trafficking in Paramecium caudatum. Protist, 2009, 160, 205-219.	1.5	38
27	â€œCandidatus Cryptoprodotis polytropus,â€•A Novel Rickettsiaâ€Like Organism in the Ciliated Protist Pseudomicrothorax dubius (Ciliophora, Nassophorea). Journal of Eukaryotic Microbiology, 2009, 56, 119-129.	1.7	57
28	Diversity of Endosymbiotic Bacteria inParamecium. Microbiology Monographs, 2009, , 131-160.	0.6	22
29	Diversity of Holospora Bacteria in Paramecium and Their Characterization. Microbiology Monographs, 2009, , 161-199.	0.6	41
30	Cytochrome b sequence data suggest rapid speciation within the Paramecium aurelia species complex. Molecular Phylogenetics and Evolution, 2008, 49, 669-673.	2.7	25
31	Euplotespora binucleata n. gen., n. sp. (Protozoa: Microsporidia), a Parasite Infecting the Hypotrichous Ciliate Euplotes woodruffi, with Observations on Microsporidian Infections in Ciliophora. Journal of Eukaryotic Microbiology, 2008, 55, 214-228.	1.7	50
32	Intraspecific Genetic Variation in Paramecium Revealed by Mitochondrial Cytochrome c Oxidase I Sequences. Journal of Eukaryotic Microbiology, 2006, 53, 20-25.	1.7	154
33	Molecular Characterization of the Obligate Endosymbiont "Caedibacter macronucleorum" and of its Host Paramecium duboscqui Strain Ku4-8. Journal of Eukaryotic Microbiology, 2006, 53, 499-506.	1.7	21
34	Recovery of the ciliate Paramecium multimicronucleatum following bacterial infection with Holospora obtusa. European Journal of Protistology, 2005, 41, 129-138.	1.5	13
35	Morphological and molecular investigations of Paramecium schewiakoffi sp. nov. (Ciliophora,) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Journal of Protistology, 2004, 40, 225-243.	1.5	76
36	Bacterial Endocytobionts of Ciliophora and Their Interactions with the Host Cell. International Review of Cytology, 2004, 236, 181-249.	6.2	87

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37	Bacterial endocytobionts of Ciliophora. Diversity and some interactions with the host. European Journal of Protistology, 2003, 39, 475-480.	1.5	28
38	Bacterial endocytobionts in the macronucleus of Frontonia leucas (Ciliophora, Peniculida). European Journal of Protistology, 2003, 39, 311-318.	1.5	7
39	Fates of the endonuclear symbiotic bacteria Holospora obtusa and Holospora undulata injected into the macronucleus of Paramecium caudatum. European Journal of Protistology, 2001, 37, 137-145.	1.5	13
40	Phylogenetic Relationships of the Genus Paramecium Inferred from Small Subunit rRNA Gene Sequences. Molecular Phylogenetics and Evolution, 2000, 14, 122-130.	2.7	62
41	Phylogenetic Relationships of the Subclass Peniculia (Oligohymenophorea, Ciliophora) Inferred from Small Subunit rRNA Gene Sequences. Journal of Eukaryotic Microbiology, 2000, 47, 419-429.	1.7	69
42	Professor W. T. Schewiakoff: Life and Science. Protist, 2000, 151, 181-189.	1.5	7
43	Rediscovery of Paramecium nephridiatum Gelei, 1925 and its Characteristics. Journal of Eukaryotic Microbiology, 1999, 46, 416-426.	1.7	25
44	Experimental analysis of the resistance of Paramecium caudatum (ciliophora) against infection by bacterium Holospora undulata. European Journal of Protistology, 1997, 33, 214-218.	1.5	25
45	Holospora species infecting the nuclei of Paramecium appear to belong into two groups of bacteria. European Journal of Protistology, 1996, 32, 19-24.	1.5	60