

Khaled A S Al-Rasheid

List of Publications by Year in descending order

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199
papers

10,094
citations

50276

46
h-index

46799

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all docs

200
docs citations

200
times ranked

9101
citing authors

#	ARTICLE	IF	CITATIONS
1	Activity of guard cell anion channel SLAC1 is controlled by drought-stress signaling kinase-phosphatase pair. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 21425-21430.	7.1	787
2	Recalibrating Equus evolution using the genome sequence of an early Middle Pleistocene horse. Nature, 2013, 499, 74-78.	27.8	717
3	The Stomatal Response to Reduced Relative Humidity Requires Guard Cell-Autonomous ABA Synthesis. Current Biology, 2013, 23, 53-57.	3.9	415
4	Stomatal Closure by Fast Abscisic Acid Signaling Is Mediated by the Guard Cell Anion Channel SLAH3 and the Receptor RCAR1. Science Signaling, 2011, 4, ra32.	3.6	338
5	Perception of the Arabidopsis Danger Signal Peptide 1 Involves the Pattern Recognition Receptor AtPEPR1 and Its Close Homologue AtPEPR2. Journal of Biological Chemistry, 2010, 285, 13471-13479.	3.4	317
6	AtALMT12 represents an R-type anion channel required for stomatal movement in Arabidopsis guard cells. Plant Journal, 2010, 63, 1054-1062.	5.7	314
7	Prehistoric genomes reveal the genetic foundation and cost of horse domestication. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E5661-9.	7.1	260
8	Improving ancient DNA read mapping against modern reference genomes. BMC Genomics, 2012, 13, 178.	2.8	247
9	Ancient genomes revisit the ancestry of domestic and Przewalski's horses. Science, 2018, 360, 111-114.	12.6	241
10	Tracking Five Millennia of Horse Management with Extensive Ancient Genome Time Series. Cell, 2019, 177, 1419-1435.e31.	28.9	195
11	Open stomata 1 (OST1) kinase controls R-type anion channel QUAC1 in Arabidopsis guard cells. Plant Journal, 2013, 74, 372-382.	5.7	184
12	Speciation with gene flow in equids despite extensive chromosomal plasticity. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 18655-18660.	7.1	183
13	Site- and kinase-specific phosphorylation-mediated activation of SLAC1, a guard cell anion channel stimulated by abscisic acid. Science Signaling, 2014, 7, ra86.	3.6	168
14	Stomatal Guard Cells Co-opted an Ancient ABA-Dependent Desiccation Survival System to Regulate Stomatal Closure. Current Biology, 2015, 25, 928-935.	3.9	154
15	The origins and spread of domestic horses from the Western Eurasian steppes. Nature, 2021, 598, 634-640.	27.8	142
16	Tracking the origins of Yakutian horses and the genetic basis for their fast adaptation to subarctic environments. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E6889-97.	7.1	139
17	Comparing the performance of three ancient DNA extraction methods for high-throughput sequencing. Molecular Ecology Resources, 2016, 16, 459-469.	4.8	127
18	The Venus Flytrap Dionaea muscipula Counts Prey-Induced Action Potentials to Induce Sodium Uptake. Current Biology, 2016, 26, 286-295.	3.9	127

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19	Multiple Calcium-Dependent Kinases Modulate ABA-Activated Guard Cell Anion Channels. <i>Molecular Plant</i> , 2012, 5, 1409-1412.	8.3	120
20	An approach to analyzing spatial patterns of planktonic ciliate communities for monitoring water quality in Jiaozhou Bay, northern China. <i>Marine Pollution Bulletin</i> , 2011, 62, 227-235.	5.0	115
21	True single-molecule DNA sequencing of a pleistocene horse bone. <i>Genome Research</i> , 2011, 21, 1705-1719.	5.5	114
22	Research and increase of expertise in arachno-entomology are urgently needed. <i>Parasitology Research</i> , 2012, 110, 259-265.	1.6	114
23	A special pair of phytohormones controls excitability, slow closure, and external stomach formation in the Venus flytrap. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 15492-15497.	7.1	108
24	Silent S-Type Anion Channel Subunit SLAH1 Gates SLAH3 Open for Chloride Root-to-Shoot Translocation. <i>Current Biology</i> , 2016, 26, 2213-2220.	3.9	104
25	Calcium sensor kinase activates potassium uptake systems in gland cells of Venus flytraps. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7309-7314.	7.1	98
26	Understanding the Molecular Basis of Salt Sequestration in Epidermal Bladder Cells of <i>Chenopodium quinoa</i> . <i>Current Biology</i> , 2018, 28, 3075-3085.e7.	3.9	98
27	Colonization dynamics in trophic-functional structure of periphytic protist communities in coastal waters. <i>Marine Biology</i> , 2012, 159, 735-748.	1.5	84
28	Stomatal action directly feeds back on leaf turgor: new insights into the regulation of the plant water status from non-invasive pressure probe measurements. <i>Plant Journal</i> , 2010, 62, 1072-82.	5.7	82
29	An approach to determining the sampling effort for analyzing biofilm-dwelling ciliate colonization using an artificial substratum in coastal waters. <i>Biofouling</i> , 2011, 27, 357-366.	2.2	80
30	A Single-Pore Residue Renders the <i>Arabidopsis</i> Root Anion Channel SLAH2 Highly Nitrate Selective. <i>Plant Cell</i> , 2014, 26, 2554-2567.	6.6	80
31	The efficacy of neem seed extracts (Tre-san®, MiteStop®) on a broad spectrum of pests and parasites. <i>Parasitology Research</i> , 2010, 107, 261-269.	1.6	74
32	Evolutionary Patterns and Processes: Lessons from Ancient DNA. <i>Systematic Biology</i> , 2017, 66, syw059.	5.6	73
33	Application of an indicator based on taxonomic relatedness of ciliated protozoan assemblages for marine environmental assessment. <i>Environmental Science and Pollution Research</i> , 2011, 18, 1213-1221.	5.3	71
34	Experimental conditions improving in-solution target enrichment for ancient <i>scn</i> DNA. <i>Molecular Ecology Resources</i> , 2017, 17, 508-522.	4.8	67
35	The effects of different plant extracts on intestinal cestodes and on trematodes. <i>Parasitology Research</i> , 2011, 108, 979-984.	1.6	65
36	The effects of different plant extracts on nematodes. <i>Parasitology Research</i> , 2011, 108, 1047-1054.	1.6	64

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37	Planktonic protist communities in a semi-enclosed mariculture pond: structural variation and correlation with environmental conditions. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1353-1362.	0.8	62
38	The desert plant <i>Phoenix dactylifera</i> closes stomata via nitrate-regulated <i>SLAC1</i> anion channel. <i>New Phytologist</i> , 2017, 216, 150-162.	7.3	62
39	Pros and cons of methylation-based enrichment methods for ancient DNA. <i>Scientific Reports</i> , 2015, 5, 11826.	3.3	61
40	Efficacy of a single treatment of head lice with a neem seed extract: an in vivo and in vitro study on nits and motile stages. <i>Parasitology Research</i> , 2012, 110, 277-280.	1.6	57
41	Use of RAPD to detect DNA damage induced by nitrofurazone in marine ciliate, <i>Euplotes vannus</i> (Protozoa, Ciliophora). <i>Aquatic Toxicology</i> , 2011, 103, 225-232.	4.0	55
42	Morphology and SSU rRNA gene-based phylogeny of two marine <i>Euplotes</i> species, <i>E. orientalis</i> spec. nov. and <i>E. raikovi</i> (Ciliophora, Euplotida). <i>European Journal of Protistology</i> , 2010, 46, 121-132.	1.5	53
43	Morphology, ontogeny, and molecular phylogeny of two novel bakuellid-like hypotrichs (Ciliophora: Tj ETQq1 1 0.784314 rgBT /Overl	1.5	53
44	The <i>Dionaea muscipula</i> Ammonium Channel <i>DmAMT1</i> Provides NH_4^+ Uptake Associated with Venus Flytrap's Prey Digestion. <i>Current Biology</i> , 2013, 23, 1649-1657.	3.9	53
45	Addition of a combination of onion (<i>Allium cepa</i>) and coconut (<i>Cocos nucifera</i>) to food of sheep stops gastrointestinal helminthic infections. <i>Parasitology Research</i> , 2011, 108, 1041-1046.	1.6	52
46	Can body-size patterns of ciliated zooplankton be used for assessing marine water quality? A case study on bioassessment in Jiaozhou Bay, northern Yellow Sea. <i>Environmental Science and Pollution Research</i> , 2012, 19, 1747-1754.	5.3	51
47	C-Terminus-Mediated Voltage Gating of Arabidopsis Guard Cell Anion Channel <i>QUAC1</i> . <i>Molecular Plant</i> , 2013, 6, 1550-1563.	8.3	48
48	Channelrhodopsin-mediated optogenetics highlights a central role of depolarization-dependent plant proton pumps. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 20920-20925.	7.1	46
49	A molecular phylogenetic investigation of <i>Pseudoamphisiella</i> and <i>Parabirojimia</i> (Protozoa, Ciliophora.) Tj ETQq1 1 0.784314 rgBT /Overl 2008, 44, 45-53.	1.5	45
50	Ovicidal effects of a neem seed extract preparation on eggs of body and head lice. <i>Parasitology Research</i> , 2011, 109, 1299-1302.	1.6	43
51	Phylogeny of some systematically uncertain urostyloids – <i>Apokeronopsis</i> , <i>Metaurostylopsis</i> , <i>Thigmokeronopsis</i> (Ciliophora, Stichotrichia) estimated with small subunit rRNA gene sequence information: Discrepancies and agreements with morphological data. <i>European Journal of Protistology</i> , 2008, 44, 254-262.	1.5	42
52	Morphology and morphogenesis of <i>Apholosticha sinica</i> n. g., n. sp. (Ciliophora, Hypotrichia), with consideration of its systematic position among urostylids. <i>European Journal of Protistology</i> , 2014, 50, 78-88.	1.5	40
53	Guard Cell-Specific Calcium Sensitivity of High Density and Activity <i>SV/TPC1</i> Channels. <i>Plant and Cell Physiology</i> , 2010, 51, 1548-1554.	3.1	38
54	Improving the performance of true single molecule sequencing for ancient DNA. <i>BMC Genomics</i> , 2012, 13, 177.	2.8	35

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55	The Venus flytrap trigger hair-specific potassium channel KDM1 can reestablish the K ⁺ gradient required for hapto-electric signaling. <i>PLoS Biology</i> , 2020, 18, e3000964.	5.6	35
56	Two new marine scuticociliates, <i>Sathrophilus planus</i> n. sp. and <i>Pseudoplatynematum dengi</i> n. sp., with improved definition of <i>Pseudoplatynematum</i> (Ciliophora, Oligohymenophora). <i>European Journal of Protistology</i> , 2010, 46, 212-220.	1.5	34
57	Taxonomy, morphology and molecular systematics of a new oligotrich ciliate, <i>Williophrya maedai</i> gen. nov., sp. nov., with redescrptions of <i>Strombidium basimorphum</i> and <i>Pseudotontonia simplicidens</i> (Protozoa, Ciliophora, Oligotrichia). <i>Systematics and Biodiversity</i> , 2011, 9, 247-258.	1.2	34
58	Influence of sampling sufficiency on biodiversity analysis of microperiphyton communities for marine bioassessment. <i>Environmental Science and Pollution Research</i> , 2012, 19, 540-549.	5.3	34
59	Phylogeny of Six Genera of the Subclass Haptoria (Ciliophora, Litostomatea) Inferred from Sequences of the Gene Coding for Small Subunit Ribosomal RNA. <i>Journal of Eukaryotic Microbiology</i> , 2008, 55, 562-566.	1.7	33
60	A comparative study of genome organization and epigenetic mechanisms in model ciliates, with an emphasis on <i>Tetrahymena</i> , <i>Paramecium</i> and <i>Oxytricha</i> . <i>European Journal of Protistology</i> , 2017, 61, 376-387.	1.5	33
61	A redescription of the marine hypotrichous ciliate, <i>Nothoholosticha fasciola</i> (Kahl, 1932) nov. gen., nov. comb. (Ciliophora: Urostylida) with brief notes on its cellular reorganization and SS rRNA gene sequence. <i>European Journal of Protistology</i> , 2009, 45, 237-248.	1.5	32
62	Further Consideration of the Phylogeny of Some "Traditional" Heterotrichs (Protista, Ciliophora) of Uncertain Affinities, Based on New Sequences of the Small Subunit rRNA Gene. <i>Journal of Eukaryotic Microbiology</i> , 2009, 56, 244-250.	1.7	32
63	Phylogeny of six oligohymenophoreans (Protozoa, Ciliophora) inferred from small subunit rRNA gene sequences. <i>Zoologica Scripta</i> , 2009, 38, 323-331.	1.7	32
64	Phylogenetic analyses suggest that <i>Psammomitra</i> (Ciliophora, Urostylida) should represent an urostylid family, based on small subunit rRNA and alpha-tubulin gene sequence information. <i>Zoological Journal of the Linnean Society</i> , 2009, 157, 227-236.	2.3	31
65	<i>Parabirojimia multinucleata</i> spec. nov. and <i>Anteholosticha scutellum</i> (Cohn, 1866) Berger, 2003, marine ciliates (Ciliophora, Hypotrichida) from tropical waters in southern China, with notes on their small-subunit rRNA gene sequences. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 234-243.	1.7	31
66	Efficacy of deltamethrin (Butox [®] 7.5 pour on) against nymphs and adults of ticks (<i>Ixodes ricinus</i>). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	1.6	31
67	An approach to determining potential surrogates for analyzing ecological patterns of planktonic ciliate communities in marine ecosystems. <i>Environmental Science and Pollution Research</i> , 2011, 18, 1433-1441.	5.3	31
68	Morphogenesis in the Marine Spirotrichous Ciliate <i>Apokeronopsis crassa</i> () n. comb. (Ciliophora: <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> 2 Genus <i>Thigmokeronopsis</i> . <i>Journal of Eukaryotic Microbiology</i> , 2007, 54, 392-401.	1.7	30
69	In vitro and field studies on the contact and fumigant toxicity of a neem-product (Mite-Stop [®]) against the developmental stages of the poultry red mite <i>Dermanyssus gallinae</i> . <i>Parasitology Research</i> , 2010, 107, 417-423.	1.6	30
70	Ontogeny and molecular phylogeny of a new marine ciliate genus, <i>Heterokeronopsis</i> g. n. (Protozoa, <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i> 298-311.	1.5	30
71	<i>Novistrombidium sinicum</i> n. sp. and <i>Novistrombidium orientale</i> n. sp. (Protozoa: <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i> <i>Eukaryotic Microbiology</i> , 2009, 56, 459-465.	1.7	29
72	Molecular evolution of <i>Cinetochilum</i> and <i>Sathrophilus</i> (Protozoa, Ciliophora, <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67</i> <i>Zoologica Scripta</i> , 2011, 40, 317-325.	1.7	29

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73	Morphology and Phylogeny of Two New Pleurostomatid Ciliates, <i>Epiphyllum shenzhenense</i> n. sp. and <i>Loxophyllum spirellum</i> n. sp. (Protozoa, Ciliophora) from A Mangrove Wetland, South China. <i>Journal of Eukaryotic Microbiology</i> , 2010, 57, 421-428.	1.7	28
74	Morphologic and Molecular Data Suggest that <i>Lynnella semiglobulosa</i> n. g., n. sp. Represents a New Family within the Subclass Choreotrichia (Ciliophora, Spirotrichea). <i>Journal of Eukaryotic Microbiology</i> , 2011, 58, 43-49.	1.7	28
75	Are non-loricate ciliates a primary contributor to ecological pattern of planktonic ciliate communities? A case study in Jiaozhou Bay, northern China. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 1301-1308.	0.8	28
76	How Do Stomata Sense Reductions in Atmospheric Relative Humidity?. <i>Molecular Plant</i> , 2013, 6, 1703-1706.	8.3	28
77	A redescription of the oxytrichid <i>Tetmemena pustulata</i> (Müller, 1786) Eigner, 1999 and notes on morphogenesis in the marine urostylid <i>Metaurostylopsis salina</i> Lei et al., 2005 (Ciliophora). <i>Tj ETQq1 1 0.784314 rgBT /Overløk 10 T</i>		
78	Annual variations in body-size spectra of planktonic ciliate communities and their relationships to environmental conditions: a case study in Jiaozhou Bay, northern China. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 47-55.	0.8	28
79	Optogenetic control of the guard cell membrane potential and stomatal movement by the light-gated anion channel <i>Gt</i> ACR1. <i>Science Advances</i> , 2021, 7, .	10.3	28
80	Planktonic protist communities in semi-enclosed mariculture waters: temporal dynamics of functional groups and their responses to environmental conditions. <i>Acta Oceanologica Sinica</i> , 2010, 29, 106-115.	1.0	27
81	Two new marine ciliates, <i>Euplotes sinicus</i> sp. nov. and <i>Euplotes parabalteatus</i> sp. nov., and a new small subunit rRNA gene sequence of <i>Euplotes rariseta</i> (Ciliophora, Spirotrichea, Euplotida). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 1241-1251.	1.7	27
82	Morphology and infraciliature of two new marine ciliates, <i>Paracyrtophoron tropicum</i> nov. gen., nov. spec. and <i>Aegyria rostellum</i> nov. spec. (Ciliophora, Cyrtophorida), isolated from tropical waters in southern China. <i>European Journal of Protistology</i> , 2012, 48, 63-72.	1.5	27
83	Observations on effects of a neem seed extract (MiteStop®) on biting lice (mallophages) and bloodsucking insects parasitizing horses. <i>Parasitology Research</i> , 2012, 110, 335-339.	1.6	27
84	Morphology, ontogeny and molecular phylogeny of a new brackish water ciliate <i>Bakuella subtropica</i> sp. n. (Ciliophora, Hypotricha) from southern China. <i>European Journal of Protistology</i> , 2013, 49, 611-622.	1.5	27
85	Redefinition of the hypotrichous ciliate <i>Uncinata</i> , with descriptions of the morphology and phylogeny of three urostylids (Protista, Ciliophora). <i>Systematics and Biodiversity</i> , 2015, 13, 455-471.	1.2	26
86	Morphology and phylogeny of three trachelocercids (Protozoa, Ciliophora, Karyorelictea), with description of two new species and insight into the evolution of the family Trachelocercidae. <i>Zoological Journal of the Linnean Society</i> , 2016, 177, 306-319.	2.3	26
87	Novel contributions to the peritrich family Vaginicolidae (Protista: Ciliophora), with morphological and phylogenetic analyses of poorly known species of <i>Pyxicola</i> , <i>Cothurnia</i> and <i>Vaginicola</i> . <i>Zoological Journal of the Linnean Society</i> , 2019, 187, 1-30.	2.3	26
88	Description of <i>Paratetrahymena parawassi</i> n. sp. using Morphological and Molecular Evidence and a Phylogenetic Analysis of <i>Paratetrahymena</i> and Other Taxonomically Ambiguous Genera in the Order Loxocephalida (Ciliophora, Oligohymenophorea). <i>Journal of Eukaryotic Microbiology</i> , 2010, 57, 483-493.	1.7	25
89	Morphological studies indicate that <i>Pleuronema grolierei</i> nov. spec. and <i>P. coronatum</i> Kent, 1881 represent different sections of the genus <i>Pleuronema</i> (Ciliophora: Scuticociliatida). <i>European Journal of Protistology</i> , 2008, 44, 131-140.	1.5	24
90	Descriptions of two new marine scuticociliates, <i>Pleuronema sinica</i> n. sp. and <i>P. wilberti</i> n. sp. (Ciliophora: Scuticociliatida), from the Yellow Sea, China. <i>European Journal of Protistology</i> , 2009, 45, 29-37.	1.5	24

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91	Biting and bloodsucking lice of dogs treatment by means of a neem seed extract (MiteStop® , Wash) Tj ETQq1 1.6	0.7843	14
92	Two novel marine Frontonia species, <i>Frontonia mengi</i> spec. nov. and <i>Frontonia magna</i> spec. nov. (Protozoa; Ciliophora), with notes on their phylogeny based on small-subunit rRNA gene sequence data. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011, 61, 1476-1486.	1.7	23
93	Effects of a neem seed extract (MiteStop®) on mallophages (featherlings) of chicken: in vivo and in vitro studies. <i>Parasitology Research</i> , 2012, 110, 617-622.	1.6	23
94	Morphology and Molecular Phylogeny of Three Cyrtophorid Ciliates (Protozoa, Ciliophora) from China, Including Two New Species, <i>Chilodonella parauncinata</i> sp. n. and <i>Chlamydonella irregularis</i> sp. n.. <i>Journal of Eukaryotic Microbiology</i> , 2015, 62, 267-279.	1.7	23
95	Characterizing dose responses of catalase to nitrofurazone exposure in model ciliated protozoan <i>Euplotes vannus</i> for ecotoxicity assessment: Enzyme activity and mRNA expression. <i>Ecotoxicology and Environmental Safety</i> , 2014, 100, 294-302.	6.0	22
96	Biodiversity of oligotrich ciliates in the South China Sea: description of three new <i>Strombidium</i> species (Protozoa, Ciliophora, Oligotrichia) with phylogenetic analyses. <i>Systematics and Biodiversity</i> , 2015, 13, 608-623.	1.2	22
97	Life cycle and attacks of ectoparasites on ruminants during the year in Central Europe: recommendations for treatment with insecticides (e.g., Butox®). <i>Parasitology Research</i> , 2010, 107, 425-431.	1.6	21
98	Molecular phylogeny of <i>Nothoholosticha</i> (Protozoa, Ciliophora, Urostylida) and systematic relationships of the <i>Holosticha</i> -complex. <i>Systematics and Biodiversity</i> , 2010, 8, 149-155.	1.2	21
99	Influence of enumeration time periods on analyzing colonization features and taxonomic relatedness of periphytic ciliate communities using an artificial substratum for marine bioassessment. <i>Environmental Science and Pollution Research</i> , 2012, 19, 3619-3627.	5.3	21
100	The diverse morphogenetic patterns in spirotrichs and philasterids: Researches based on five-year-projects supported by IRCN-BC and NSFC. <i>European Journal of Protistology</i> , 2017, 61, 439-452.	1.5	21
101	Morphological and molecular information of a new species of <i>Geleia</i> (Ciliophora, Karyorelictea), with redescription of two <i>Kentrophoros</i> species from China. <i>European Journal of Protistology</i> , 2011, 47, 172-185.	1.5	20
102	Treatment with a neem seed extract (MiteStop®) of beetle larvae parasitizing the plumage of poultry. <i>Parasitology Research</i> , 2012, 110, 623-627.	1.6	20
103	Morphology and phylogenies of two hypotrichous brackish-water ciliates from China, <i>Neurostylopsis orientalis</i> n. sp. and <i>Protogastrostyla sterkii</i> (Wallengren, 1900) n. comb., with establishment of a new genus <i>Neurostylopsis</i> n. gen. (Protista, Ciliophora, Hypotrichia). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2013, 63, 1197-1209.	1.7	20
104	Morphology of three new marine <i>Frontonia</i> species (Ciliophora; Peniculida) with note on the phylogeny of this genus. <i>European Journal of Protistology</i> , 2013, 49, 312-323.	1.5	20
105	Morphology and Molecular Phylogeny of a New Marine Hypotrichous Ciliate, <i>Hypotrichidium paraconicum</i> n. sp. (Ciliophora, Hypotrichia). <i>Journal of Eukaryotic Microbiology</i> , 2013, 60, 588-600.	1.7	20
106	Taxonomy and molecular phylogeny of four <i>Strombidium</i> species, including description of <i>S. pseudostylifer</i> sp. nov. (Ciliophora, Oligotrichia). <i>Systematics and Biodiversity</i> , 2015, 13, 76-92.	1.2	20
107	Morphology and SSU rDNA-based phylogeny of two <i>Euplotes</i> species from China: <i>E. wuhanensis</i> sp. n. and <i>E. muscicola</i> Kahl, 1932 (Ciliophora, Euplotida). <i>European Journal of Protistology</i> , 2019, 67, 1-14.	1.5	20
108	New Contributions to Two Heterotrichous Ciliates, <i>Folliculina simplex</i> (Dons, 1917), <i>Condylostoma curva</i> Burkovsky, 1970 and One Licnophorid, <i>Licnophora lynngbycola</i> Faure-Fremiet, 1937 (Protozoa.) Tj ETQq0 0 0	1.7	19

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109	<i>Trichopodiella faurei</i> n. sp. (Ciliophora, Phyllopharyngea, Cyrtophoria): Morphological Description and Phylogenetic Analyses Based on SSU rRNA and Group I Intron Sequences. <i>Journal of Eukaryotic Microbiology</i> , 2008, 55, 492-500.	1.7	19
110	Molecular phylogeny of three ambiguous ciliate genera: <i>Kentrophoros</i> , <i>Trachelolophos</i> and <i>Trachelotractus</i> (Alveolata, Ciliophora). <i>Zoologica Scripta</i> , 2010, 39, 305-313.	1.7	19
111	Taxonomy, ontogeny and molecular phylogeny of <i>Anteholosticha marimonilata</i> spec. nov. (Ciliophora, Tj ETQq1 1 0.784314 rgBT /Ov	1.7	19
112	Morphological and Molecular Description of Three New Species of the <i>Cyrtophoridae</i> Genus <i>Cyrtophora</i> (<i>Cyrtophoridae</i> , <i>Cyrtophoridae</i>). <i>Journal of Eukaryotic Microbiology</i> , 2013, 60, 2-12.	1.7	19
113	Morphology, ontogenetic features and SSU rRNA gene-based phylogeny of a soil ciliate, <i>Bistichella cystiformans</i> spec. nov. (Protista, Ciliophora, Stichotrichia). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2014, 64, 4049-4060.	1.7	19
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