

Tobias KÃ¥nneby

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1029777/publications.pdf>

Version: 2024-02-01

24
papers

462
citations

687363

13
h-index

713466

21
g-index

24
all docs

24
docs citations

24
times ranked

214
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrated data analysis allows the establishment of a new, cosmopolitan genus of marine Macrodasysida (Gastrotricha). <i>Scientific Reports</i> , 2019, 9, 7989.	3.3	16
2	A new species of <i>Redudasys</i> (Gastrotricha: Macrodasysida: Redudasysidae) from the United States. <i>Proceedings of the Biological Society of Washington</i> , 2017, 130, 128-139.	0.3	10
3	A Tribute to William Hummon "Gastrotrich Biologist Extraordinaire". <i>Proceedings of the Biological Society of Washington</i> , 2017, 130, 113-119.	0.3	1
4	A new species of <i>Aspidiophorus</i> (Gastrotricha: Chaetonotidae) from the Swedish west coast. <i>Zootaxa</i> , 2017, 4290, 390.	0.5	1
5	The future of nemertean taxonomy (phylum Nemertea) " a proposal. <i>Zoologica Scripta</i> , 2016, 45, 579-582.	1.7	22
6	<i>Bifidochaetus</i> , a new Arctic genus of freshwater Chaetonotida (Gastrotricha) from Spitsbergen revealed by an integrative taxonomic approach. <i>Invertebrate Systematics</i> , 2016, 30, 398.	1.3	22
7	Phylum Gastrotricha. , 2016, , 115-130.		7
8	A redescription of <i>Chaetonotus</i> (<i>Primochaetus</i>) <i>veronicae</i> KÅXnnery, 2013 (Gastrotricha: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td	0.5	3
9	Phylum Gastrotricha. , 2015, , 211-223.		6
10	The phylogenetic position of <i>Neogosseidae</i> (Gastrotricha: Chaetonotida) and the origin of planktonic Gastrotricha. <i>Organisms Diversity and Evolution</i> , 2015, 15, 459-469.	1.6	12
11	Distribution, delimitation and description of species of <i>Archaphanostoma</i> (Acoela). <i>Zoologica Scripta</i> , 2015, 44, 218-231.	1.7	6
12	First record of the enigmatic genus <i>Redudasys</i> Kisielowski, 1987 (Gastrotricha: Macrodasysida) from the Northern hemisphere. <i>Zoosystema</i> , 2014, 36, 723-733.	0.6	16
13	Two new species of <i>Musellifer</i> (Gastrotricha: Chaetonotida) from Florida and Tobago and the systematic placement of the genus within Paucitubulatina. <i>Marine Biology Research</i> , 2014, 10, 983-995.	0.7	17
14	A new nemertean species: what are the useful characters for ribbon worm descriptions?. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2014, 94, 317-330.	0.8	26
15	Contribution to the freshwater gastrotrich fauna of wetland areas of southwestern Ontario (Canada) with redescrptions of seven species and a check-list for North America. <i>Zootaxa</i> , 2014, 3811, 463.	0.5	8
16	Phylogeny of Chaetonotidae and other Paucitubulatina (Gastrotricha: Chaetonotida) and the colonization of aquatic ecosystems. <i>Zoologica Scripta</i> , 2013, 42, 88-105.	1.7	50
17	New species and records of freshwater <i>Chaetonotus</i> (Gastrotricha: Chaetonotidae) from Sweden. <i>Zootaxa</i> , 2013, 3701, 551.	0.5	12
18	Four new species of Acoela from Chile. <i>Zootaxa</i> , 2013, 3736, 471.	0.5	4

#	ARTICLE	IF	CITATIONS
19	Gastrotricha: A Marine Sister for a Freshwater Puzzle. PLoS ONE, 2012, 7, e31740.	2.5	40
20	A phylogenetic approach to species delimitation in freshwater Gastrotricha from Sweden. Hydrobiologia, 2012, 683, 185-202.	2.0	39
21	Phylogeny of Thaumastodermatidae (Gastrotricha: Macrodasyida) Inferred from Nuclear and Mitochondrial Sequence Data. PLoS ONE, 2011, 6, e17892.	2.5	43
22	One new species and records of Ichthydium Ehrenberg, 1830 (Gastrotricha: Chaetonotida) from Sweden with a key to the genus. Zootaxa, 2009, 2278, 26-46.	0.5	24
23	Character-matrix based descriptions of two new nemertean (Nemertea) species. Zoological Journal of the Linnean Society, 2009, 157, 264-294.	2.3	36
24	Nerve cells of <i>Xenoturbella bocki</i> (phylum uncertain) and <i>Harrimania kupfferi</i> (Enteropneusta) are positively immunoreactive to antibodies raised against echinoderm neuropeptides. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 1519-1524.	0.8	41