

Sergei Shchenkov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2671975/publications.pdf>

Version: 2024-02-01

22
papers

125
citations

1478505
6
h-index

1474206
9
g-index

25
all docs

25
docs citations

25
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenetic position of <i>Atriohallophorus minutus</i> (Trematoda: Microphallidae), the type-species of the genus <i>Atriohallophorus</i> Deblock & Rosso, 1964, based on partial 28S rDNA gene sequence. <i>Parasitology International</i> , 2022, 87, 102534.	1.3	3
2	Expanding of Life Strategies in Placozoa: Insights From Long-Term Culturing of Trichoplax and Hoilungia. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, 823283.	3.7	10
3	Small, but smart: Fine structure of an avicularium in <i>Dendrobeania fruticosa</i> (Bryozoa: Cheilostomata). <i>Journal of Morphology</i> , 2022, 283, 174-206.	1.2	4
4	Phylogenetic Evidence for the Lissorchiid Concept of the Genus <i>Anarhichotrema</i> Shimazu, 1973 (Trematoda, Digenea). <i>Diversity</i> , 2022, 14, 147.	1.7	2
5	Trematodes of Genera <i>Gyrabascus</i> and <i>Parabascus</i> from Bats in European Russia: Morphology and Molecular Phylogeny. <i>Biology</i> , 2022, 11, 878.	2.8	3
6	The digenean complex life cycle: phylostratigraphy analysis of the molecular signatures. <i>Biological Communications</i> , 2022, 67, .	0.8	0
7	Phylogenetic Assessment of Two Antarctic Representatives of <i>Paralepidapedon</i> Shimazu & Shimura, 1984 (Trematoda: Lepidapedidae). <i>Russian Journal of Marine Biology</i> , 2022, 48, 202-212.	0.6	1
8	Polyzoa is back: The effect of complete gene sets on the placement of Ectoprocta and Entoprocta. <i>Science Advances</i> , 2022, 8, .	10.3	12
9	Ultrastructure of rhizoids in the marine bryozoan <i>Dendrobeania fruticosa</i> (Gymnolaemata: Cheilostomata). <i>Journal of Morphology</i> , 2021, 282, 847-862.	1.2	8
10	Description of a metacercaria of a zoogonid trematode <i>Steganoderma</i> cf. <i>eamiqtrema</i> Blend and Racz, 2020 (Microphalloidea: Zoogonidae), with notes on the phylogenetic position of the genus <i>Steganoderma</i> Stafford, 1904, and resurrection of the subfamily <i>Lecithostaphylinae</i> Odhner, 1911. <i>Parasitology Research</i> , 2021, 120, 1669-1676.	1.6	4
11	A phylogenetic assessment of <i>Pronoprymna</i> spp. (Digenea: Faustulidae) and Pacific and Antarctic representatives of the genus <i>Steringophorus</i> Odhner, 1905 (Digenea: Felodistomidae), with description of a new species. <i>Journal of Natural History</i> , 2021, 55, 867-887.	0.5	7
12	New data on the nervous system of <i>Cercaria parvicaudata</i> Stunkard & Shaw, 1931 (Trematoda: Tj ETQq0 0 0 rgBT ₆ /Overlock		
13	Five new morphological types of virgulate and microcotylous xiphidiocercariae based on morphological and molecular phylogenetic analyses. <i>Journal of Helminthology</i> , 2020, 94, e94.	1.0	8
14	<i>Caudotestis dobrovolski</i> n. sp. (Trematoda, Xiphidiata) in North Pacific scorpaeniform fish: A crisis of concept of the opecoelid subfamily <i>Stenakrinae</i> Yamaguti, 1970. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 1111-1122.	1.4	6
15	Molecular signatures of the rediae, cercariae and adult stages in the complex lifeÂcycles of parasitic flatworms (Digenea: Psilostomatidae). <i>Parasites and Vectors</i> , 2020, 13, 559.	2.5	4
16	Fine structure of the nervous system of <i>Cercaria parvicaudata</i> Stunkard & Shaw, 1931 (Digenea, Renicolidae). <i>Journal of Morphology</i> , 2020, 281, 765-777.	1.2	2
17	Phylogenetic position of deep-sea opecoelid digenean <i>Tellervotrema beringi</i> (Mamaev, 1965) (Trematoda: Tj ETQq1 1 0.784314 rgBT ₃ /C		
18	Oswaldocruzia filiformis sensu lato (Nematoda: Molineidae) from amphibians and reptiles in European Russia: morphological and molecular data. <i>Nature Conservation Research</i> , 2020, 5, .	1.5	7

#	ARTICLE	IF	CITATIONS
19	Records of opecoeline species <i>Pseudopecoelus</i> cf. <i>vulgaris</i> and <i>Anomalotrema koiae</i> Gibson & Bray, 1984 (Trematoda, Opecoelidae, Opecoelineae) from fish of the North Pacific, with notes on the phylogeny of the family Opecoelidae. <i>Journal of Helminthology</i> , 2019, 93, 475-485.	1.0	15
20	Histological description of Cercaria etgesii Shchenkov, 2017 daughter sporocysts (Trematoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 Parasitologica, 2018, 63, 317-324.	1.1	0
21	Phylogenetic position of the family Orientocreadiidae within the superfamily Plagiorchioidea (Trematoda) based on partial 28S rDNA sequence. <i>Parasitology Research</i> , 2017, 116, 2831-2844.	1.6	12
22	Is <i>Gymnophallus</i> Odhner, 1900 (Trematoda: Gymnophallidae) polyphyletic? A new hypothesis based on phylogenetic position of <i>Gymnophallus deliciosus</i> (Olsson, 1893). <i>Parasitology Research</i> , 0, .	1.6	1