Ivan O Nekhaev

List of Publications by Year in descending order

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1307594 1281871 23 135 7 11 citations g-index h-index papers 23 23 23 59 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Freshwater Mollusca of the Circumpolar Arctic: a review on their taxonomy, diversity and biogeography. Hydrobiologia, 2021, 848, 2891-2918.	2.0	27
2	Endemics or strangers? The integrative re-appraisal of taxonomy and phylogeny of the Greenland Lymnaeidae (Mollusca: Gastropoda). Comptes Rendus - Biologies, 2017, 340, 541-557.	0.2	13
3	Trapped on the Roof of the World: taxonomic diversity and evolutionary patterns of Tibetan Plateau endemic freshwater snails (Gastropoda: Lymnaeidae: <i>Tibetoradix</i>). Integrative Zoology, 2022, 17, 825-848.	2.6	10
4	From the Black Sea to the White Sea: The first record of the invasive mollusk Physella acuta in the extreme north of Europe. Russian Journal of Biological Invasions, 2016, 7, 351-354.	0.7	9
5	Taxonomic review of the genus Boreocingula (Gastropoda: Rissoidae) in the Arctic and cold temperate waters. Polar Biology, 2019, 42, 889-905.	1.2	8
6	Diversity of shell-bearing gastropods along the western coast of the Arctic archipelago Novaya Zemlya: an evaluation of modern and historical data. Polar Biology, 2017, 40, 2279-2289.	1,2	8
7	Geographic distribution features of subgenus and life forms of Lymnaeidae (Gastropoda, Pulmonata) in eastern Europe. Biology Bulletin, 2011, 38, 406-411.	0.5	7
8	Type materials of European freshwater molluscs described by Otto Friedrich MÃ $^1\!\!/\!4$ ller 2. Archiv Fur Molluskenkunde, 2015, 144, 51-64.	0.2	7
9	Redescription of Leptogyra bujnitzkii (Gorbunov, 1946) comb. nov., the first representative of the gastropod subclass Neomphaliones from the high Arctic . Zootaxa, 2020, 4759, 446-450.	0.5	6
10	Freshwater gastropods of the western part of the Kola Peninsula and northern Karelia (northern) Tj ETQq0 0 0 rg	BT/Overlo	ock ₆ 10 Tf 50 3
11	Phylogeography of pacific herring Clupea pallasii from Eurasian seas. Russian Journal of Genetics, 2012, 48, 933-938.	0.6	5
12	The first record of Alvania punctura from Russian waters (Gastropoda: Rissoidae). Marine Biodiversity Records, 2013, 6, .	1.2	5
13	Distribution of zoobenthos on soft bottom in the Ivanovskaya and Drozdovka bays of the eastern Murman coast. Doklady Biological Sciences, 2012, 447, 353-356.	0.6	4
14	Newly arrived or previously overlooked: is there evidence for climate-driven changes in the distribution of molluscs in the Barents Sea?. Biodiversity and Conservation, 2016, 25, 807-825.	2.6	4
15	A new species of Menestho MÃ,ller, 1842 from the Arctic with remarks on Menestho albula (Fabricius,) Tj ETQq1	1 0.7843	14 rgBT /Over
16	Hidden under ice and mud: diversity of shell-bearing microgastropods in the eastern Arctic seas. Systematics and Biodiversity, 2020, 18, 794-809.	1.2	4
17	New records of molluscs of the families Eulimidae and Pyramidellidae (Gastropoda) from the Barents Sea and adjacent Polar Basin. Ruthenica, 2017, 27, 59-63.	0.8	3
18	Zootaxa, 2016, 4184, 395.	0.5	2

#	Article	IF	CITATIONS
19	Skenea profunda (Vetigastropoda: Skeneidae) in the central Arctic. Ruthenica, 2022, 32, 105-109.	0.8	2
20	Nomads of northern coasts: distribution of <i>Aporrhais pespelicani </i> (Gastropoda: Stromboidea) in the Barents Sea. Ruthenica, 2020, 30, 203-206.	0.8	1
21	Life forms of benthic gastropods off Franz Josef Land. Doklady Biological Sciences, 2009, 424, 61-62.	0.6	O
22	Redescription of Admete sadko Gorbunov, 1946 (Gastropoda: Cancellariidae). Zootaxa, 2018, 4508, 427.	0.5	0
23	Missing and misidentified museum specimens hinder long-term monitoring: a case study of shell-bearing gastropods from the Kola Meridian transect, Barents Sea. Polar Research, 0, 40, .	1.6	0