

Mikhail O Son

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2295872/publications.pdf>

Version: 2024-02-01

34
papers

849
citations

687363

13
h-index

526287

27
g-index

35
all docs

35
docs citations

35
times ranked

871
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the risks of aquatic species invasions via european inland waterways: from concepts to environmental indicators. <i>Integrated Environmental Assessment and Management</i> , 2009, 5, 110-126.	2.9	174
2	Trends in the detection of aquatic non-indigenous species across global marine, estuarine and freshwater ecosystems: A 50-year perspective. <i>Diversity and Distributions</i> , 2020, 26, 1780-1797.	4.1	118
3	Assessment of biocontamination of benthic macroinvertebrate communities in European inland waterways. <i>Aquatic Invasions</i> , 2008, 3, 211-230.	1.6	84
4	The conservation status of the world's freshwater molluscs. <i>Hydrobiologia</i> , 2021, 848, 3231-3254.	2.0	68
5	Trends of aquatic alien species invasions in Ukraine. <i>Aquatic Invasions</i> , 2007, 2, 215-242.	1.6	59
6	Native range of the zebra mussel and quagga mussel and new data on their invasions within the Ponto-Caspian Region. <i>Aquatic Invasions</i> , 2007, 2, 174-184.	1.6	58
7	THE FIRST RECORDS OF MARMORKREBS [PROCAMBARUS FALLAX (HAGEN, 1870) VIRGINALIS] (CRUSTACEA, DECAPODA) IN THE PONTO-CASPIAN REGION. <i>Aquatic Invasions</i> , 2007, 2, 215-242.	0.5	32
8	The role of anthropogenic habitats in freshwater mussel conservation. <i>Global Change Biology</i> , 2021, 27, 2298-2314.	9.5	24
9	Rapid expansion of the New Zealand mud snail <i>Potamopyrgus antipodarum</i> (Gray, 1843) in the Azov-Black Sea Region. <i>Aquatic Invasions</i> , 2008, 3, 335-340.	1.6	22
10	Alien mollusks within the territory of Ukraine: Sources and directions of invasions. <i>Russian Journal of Biological Invasions</i> , 2010, 1, 37-44.	0.7	18
11	Alien macroinvertebrates and fish in the Dnieper River basin. <i>Russian Journal of Biological Invasions</i> , 2015, 6, 51-64.	0.7	17
12	An updated annotated checklist of the molluscs of the Republic of Moldova. <i>Folia Malacologica</i> , 2013, 21, 175-181.	0.2	16
13	North American freshwater limpet <i>Ferrissia fragilis</i> (Tryon, 1863) (Gastropoda: Planorbidae) – a cryptic invader in the Northern Black Sea Region. <i>Aquatic Invasions</i> , 2007, 2, 55-58.	1.6	16
14	First record of the New Zealand mud snail <i>Potamopyrgus antipodarum</i> (Gray 1843) from Iraq: the start of expansion to Western Asia?. <i>Aquatic Invasions</i> , 2009, 4, 369-372.	1.6	15
15	The Don River basin is a new stage of expansion of <i>Potamopyrgus jenkinsi</i> (Smith, 1889) (Gastropoda, Planorbidae) in the Ponto-Caspian region. <i>Aquatic Invasions</i> , 2009, 4, 369-372.	0.6	12
16	Decline of unique Pontocaspian biodiversity in the Black Sea Basin: A review. <i>Ecology and Evolution</i> , 2021, 11, 12923-12947.	1.9	12
17	Status of the invasive brackish water bivalve <i>Mytilopsis leucophaeata</i> (Conrad, 1831) (Dreissenidae) in the Ponto-Caspian region. <i>BiolInvasions Records</i> , 2018, 7, 111-120.	1.1	12
18	Caspian invaders vs. Ponto-Caspian locals – range expansion of invasive macroinvertebrates from the Volga Basin results in high biological pollution of the Lower Don River. <i>Management of Biological Invasions</i> , 2020, 11, 178-200.	1.2	11

#	ARTICLE	IF	CITATIONS
19	Social network analysis and the implications for Pontocaspian biodiversity conservation in Romania and Ukraine: A comparative study. <i>PLoS ONE</i> , 2020, 15, e0221833.	2.5	10
20	Assessing the risks of invasions of aquatic invertebrates in the Shatt Al-Arab River. <i>Russian Journal of Biological Invasions</i> , 2011, 2, 120-125.	0.7	9
21	Checklist of non-native benthic macroinvertebrates and fish in the Dnieper River basin. <i>BioInvasions Records</i> , 2016, 5, 185-187.	1.1	9
22	Molecular markers and SEM imaging reveal pseudocryptic diversity within the Ponto-Caspian low-profile amphipod invader <i>Dikerogammarus bispinosus</i> . , 2022, 89, 94-108.		9
23	Recent State and Mechanisms of Invasions of Exotic Decapods in Ukrainian Rivers. <i>Vestnik Zoologii</i> , 2013, 47, 45-50.	0.7	8
24	The New Zealand mud snail <i>Potamopyrgus antipodarum</i> (Gray, 1843) is colonising the artificial lakes of Kaliningrad City, Russia (Baltic Sea Coast). <i>Aquatic Invasions</i> , 2008, 3, 345-347.	1.6	8
25	Differentiation of European invasive clams of the genus <i>Corbicula</i> (Cyrenidae) using shell shape analysis. <i>Journal of Molluscan Studies</i> , 2022, 88, .	1.2	8
26	The steppe relics: taxonomic study on two lymnaeid species endemic to the former USSR (Gastropoda:) <i>Tj ETQq0 0 0 rgBT /Overlock 10</i>	0.2	7
27	Using social network analysis to assess the Pontocaspian biodiversity conservation capacity in Ukraine. <i>Ecology and Society</i> , 2020, 25, .	2.3	5
28	Occurrence of two exotic decapods, <i>Macrobrachium nipponense</i> (de Haan, 1849) and <i>Procambarus virginalis</i> Lyko, 2017, in Ukrainian waters. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2020, , 40.	1.1	5
29	Invasive Land Snail <i>Oxychilus Translucidus</i> (Stylommatophora, Zonitidae) in the Catacombs of Odesa (Ukraine). <i>Vestnik Zoologii</i> , 2017, 51, 353-354.	0.7	2
30	Alien invertebrates in Ukrainian inland waters in the context of basin approach to river management and monitoring. <i>Geo&Bio</i> , 2019, 2019, 77-84.	0.1	1
31	Unique issues of the species concept in molluscs of the genus <i>Corbicula</i> : a mismatch of mitochondrial and nuclear genomes. <i>Novitates Theriologicae</i> , 2021, , 274-280.	0.1	0
32	Alien invertebrates in Ukrainian inland waters in the context of basin approach to river management and monitoring. <i>Geo&Bio</i> , 2019, 2019, 77-84.	0.1	0
33	Morphological and Molecular Studies of the Rapa Whelk, <i>Rapana venosa</i> (Neogastropoda, Muricidae), from Odesa Bay. <i>Zoodiversity</i> , 2021, 55, 467-478.	0.6	0
34	Legal Framework for Pontocaspian Biodiversity Conservation in the Danube Delta (Romania and) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1</i>	1.9	0