

Ivan Bolotov

List of Publications by Citations

Source: <https://exaly.com/author-pdf/4252753/ivan-bolotov-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

118
papers

1,135
citations

17
h-index

27
g-index

139
ext. papers

1,509
ext. citations

2
avg, IF

4.41
L-index

#	Paper	IF	Citations
118	Research priorities for freshwater mussel conservation assessment. <i>Biological Conservation</i> , 2019 , 231, 77-87	6.2	88
117	Ancient River Inference Explains Exceptional Oriental Freshwater Mussel Radiations. <i>Scientific Reports</i> , 2017 , 7, 2135	4.9	50
116	New taxa of freshwater mussels (Unionidae) from a species-rich but overlooked evolutionary hotspot in Southeast Asia. <i>Scientific Reports</i> , 2017 , 7, 11573	4.9	45
115	Multi-locus fossil-calibrated phylogeny, biogeography and a subgeneric revision of the Margaritiferidae (Mollusca: Bivalvia: Unionoida). <i>Molecular Phylogenetics and Evolution</i> , 2016 , 103, 104-121	4.1	45
114	Expansion and systematics redefinition of the most threatened freshwater mussel family, the Margaritiferidae. <i>Molecular Phylogenetics and Evolution</i> , 2018 , 127, 98-118	4.1	37
113	Species Richness, Molecular Taxonomy and Biogeography of the Radicine Pond Snails (Gastropoda: Lymnaeidae) in the Old World. <i>Scientific Reports</i> , 2018 , 8, 11199	4.9	35
112	Dispersal routes and species identification of freshwater animals in Northern Europe: A review of molecular evidence. <i>Russian Journal of Genetics</i> , 2006 , 42, 1101-1115	0.6	34
111	Freshwater mussels (Bivalvia: Unionidae) from the rising sun (Far East Asia): phylogeny, systematics, and distribution. <i>Molecular Phylogenetics and Evolution</i> , 2020 , 146, 106755	4.1	33
110	Taxonomy and distribution of freshwater pearl mussels (Unionoida: Margaritiferidae) of the Russian Far East. <i>PLoS ONE</i> , 2015 , 10, e0122408	3.7	29
109	Origin of a divergent mtDNA lineage of a freshwater snail species, <i>Radix balthica</i> , in Iceland: cryptic glacial refugia or a postglacial founder event?. <i>Hydrobiologia</i> , 2017 , 787, 73-98	2.4	28
108	Results of testing the comparative method: The curvature of the shell valve frontal section is inappropriate as a systematic character for the freshwater pearl mussel of the genus <i>Margaritifera</i> . <i>Biology Bulletin</i> , 2013 , 40, 221-231	0.5	28
107	Climate Warming as a Possible Trigger of Keystone Mussel Population Decline in Oligotrophic Rivers at the Continental Scale. <i>Scientific Reports</i> , 2018 , 8, 35	4.9	27
106	Spreading of the Chinese pond mussel, <i>Sinanodonta woodiana</i> , across Wallacea: One or more lineages invade tropical islands and Europe. <i>Biochemical Systematics and Ecology</i> , 2016 , 67, 58-64	1.4	27
105	Integrative taxonomy, biogeography and conservation of freshwater mussels (Unionidae) in Russia. <i>Scientific Reports</i> , 2020 , 10, 3072	4.9	23
104	DNA barcoding reveals invasion of two cryptic <i>Sinanodonta</i> mussel species (Bivalvia: Unionidae) into the largest Siberian river. <i>Limnologica</i> , 2018 , 69, 94-102	2	22
103	A new genus and tribe of freshwater mussel (Unionidae) from Southeast Asia. <i>Scientific Reports</i> , 2018 , 8, 10030	4.9	20
102	Historical geography of pearl harvesting and current status of populations of freshwater pearl mussel <i>Margaritifera margaritifera</i> (L.) in the western part of Northern European Russia. <i>Hydrobiologia</i> , 2014 , 735, 149-159	2.4	19

101	Ecology and Conservation of the Endangered Indochinese Freshwater Pearl Mussel, Margaritifera Laosensis (Lea, 1863) in the Nam Pe and Nam Long Rivers, Northern Laos. <i>Tropical Conservation Science</i> , 2014 , 7, 706-719	1.4	17
100	A new genus and two new species of freshwater mussels (Unionidae) from western Indochina. <i>Scientific Reports</i> , 2019 , 9, 4106	4.9	16
99	Discovery of a silicate rock-boring organism and macrobioerosion in fresh water. <i>Nature Communications</i> , 2018 , 9, 2882	17.4	16
98	Freshwater Pearl mussels of the genus Margaritifera (Mollusca: Bivalvia) described as M. elongata (Lamarck, 1819) and M. borealis (Westerlund, 1871) should be classified with M. margaritifera (Linnaeus, 1758). <i>Biology Bulletin</i> , 2008 , 35, 102-105	0.5	16
97	An integrative approach underscores the taxonomic status of Lamellidens exolescens, a freshwater mussel from the Oriental tropics (Bivalvia: Unionidae). <i>Systematics and Biodiversity</i> , 2017 , 15, 204-217	1.7	15
96	State of the population of the European pearl mussel Margaritifera margaritifera (L.) (Mollusca, Margaritiferidae) at the northeastern boundary of its range (Solza River, White Sea Basin). <i>Russian Journal of Ecology</i> , 2007 , 38, 204-211	0.7	14
95	New freshwater mussel taxa discoveries clarify biogeographic division of Southeast Asia. <i>Scientific Reports</i> , 2020 , 10, 6616	4.9	14
94	A taxonomic revision of two local endemic Radix spp. (Gastropoda: Lymnaeidae) from Khodutka geothermal area, Kamchatka, Russian Far East. <i>Zootaxa</i> , 2014 , 3869, 585-93	0.5	13
93	Ecology and evolution of hydrobionts in hot springs of the subarctic and arctic: Formation of similar assemblages, adaptation of species, and microevolutionary processes. <i>Biology Bulletin Reviews</i> , 2012 , 2, 340-348	0.9	13
92	Mesozoic mitogenome rearrangements and freshwater mussel (Bivalvia: Unionoidea) macroevolution. <i>Heredity</i> , 2020 , 124, 182-196	3.6	13
91	Radix dolgini: The integrative taxonomic approach supports the species status of a Siberian endemic snail (Mollusca, Gastropoda, Lymnaeidae). <i>Comptes Rendus - Biologies</i> , 2016 , 339, 24-36	1.4	12
90	Freshwater mussels house a diverse mussel-associated leech assemblage. <i>Scientific Reports</i> , 2019 , 9, 16449	4.9	12
89	Taxonomic assessment of genetically-delineated species of radicine snails (Mollusca, Gastropoda, Lymnaeidae). <i>Zoosystematics and Evolution</i> , 2020 , 96, 577-608	1.5	12
88	Two Radix spp. (Gastropoda: Lymnaeidae) endemic to thermal springs around Lake Baikal represent ecotypes of the widespread Radix auricularia. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2017 , 55, 298-309	1.9	11
87	An integrative taxonomic approach confirms the valid status of Bombus glacialis, an endemic bumblebee species of the High Arctic. <i>Polar Biology</i> , 2018 , 41, 629-642	2	11
86	Evidence for Plio-Pleistocene Duck Mussel Refugia in the Azov Sea River Basins. <i>Diversity</i> , 2020 , 12, 118	2.5	10
85	Endemics or strangers? The integrative re-appraisal of taxonomy and phylogeny of the Greenland Lymnaeidae (Mollusca: Gastropoda). <i>Comptes Rendus - Biologies</i> , 2017 , 340, 541-557	1.4	9
84	Eight new freshwater mussels (Unionidae) from tropical Asia. <i>Scientific Reports</i> , 2019 , 9, 12053	4.9	9

83	DNA analysis of a non-native lineage of <i>Sinanodonta woodiana</i> species complex (Bivalvia: Unionidae) from Middle Asia supports the Chinese origin of the European invaders. <i>Zootaxa</i> , 2018 , 4462, 511-522	0.5	9
82	Mechanism of density compensation in island bumblebee assemblages (Hymenoptera, Apidae, <i>Bombus</i>) and the notion of reserve compensatory species. <i>Biology Bulletin</i> , 2013 , 40, 318-328	0.5	9
81	A Tropical Biodiversity Hotspot Under the New Threat: Discovery and DNA Barcoding of the Invasive Chinese Pond Mussel <i>Sinanodonta Woodiana</i> in Myanmar. <i>Tropical Conservation Science</i> , 2017 , 10, 194008291773815	1.4	9
80	Trends in the formation of biotopic complexes of bumblebees (Hymenoptera, Apidae: Bombini) in northern taiga karst landscapes of the Western Russian Plain. <i>Russian Journal of Ecology</i> , 2006 , 37, 156-166	0.7	9
79	Freshwater Mollusca of the Circumpolar Arctic: a review on their taxonomy, diversity and biogeography. <i>Hydrobiologia</i> , 2021 , 848, 2891-2918	2.4	9
78	The distribution and biology of <i>Pararctia subnebulosa</i> (Dyar, 1899) (Lepidoptera: Erebidae: Arctiinae), the largest tiger moth species in the High Arctic. <i>Polar Biology</i> , 2015 , 38, 905-911	2	8
77	The revenant: rediscovery of <i>Margaritifera homsensis</i> from Orontes drainage with remarks on its taxonomic status and conservation (Bivalvia: Margaritiferidae). <i>Systematics and Biodiversity</i> , 2018 , 16, 69-80	1.7	8
76	<i>Ladislavella tumrokensis</i> : The first molecular evidence of a Nearctic clade of lymnaeid snails inhabiting Eurasia. <i>Systematics and Biodiversity</i> , 2016 , 14, 276-287	1.7	8
75	Topical groups of mollusks in the lakes of Bolshoy Solovetskiy Island (Solovetskiy Archipelago, White Sea, Northwestern Russian). <i>Inland Water Biology</i> , 2009 , 2, 177-186	0.7	8
74	Resident and Anadromous Forms of Arctic Charr (<i>Salvelinus alpinus</i>) from North-East Europe: An Example of High Ecological Variability without Speciation. <i>Doklady Biochemistry and Biophysics</i> , 2019 , 485, 119-122	0.8	7
73	Occurrence of a <i>Sphaerium</i> species (Bivalvia: Sphaeriidae) of Nearctic origin in European Arctic Russia (Vaigach Island) indicates an ancient exchange between freshwater faunas across the Arctic. <i>Polar Biology</i> , 2015 , 38, 1545-1551	2	7
72	Reproduction of <i>Pisidium casertanum</i> (Poli, 1791) in Arctic lake. <i>Royal Society Open Science</i> , 2015 , 2, 140212	1.2	7
71	Influence of historical exploitation and recovery of biological resources on contemporary status of <i>Margaritifera margaritifera</i> L. and <i>Salmo salar</i> L. populations in Northwestern Russia. <i>Biology Bulletin Reviews</i> , 2012 , 2, 460-478	0.9	7
70	Widespread continental mtDNA lineages prevail in the bumblebee fauna of Iceland. <i>ZooKeys</i> , 2018 , 141-153	1.3	7
69	Discovery of <i>Novaculina myanmarensis</i> sp. nov. (Bivalvia: Pharidae: Pharellinae) closes the freshwater razor clams range disjunction in Southeast Asia. <i>Scientific Reports</i> , 2018 , 8, 16325	4.9	7
68	Two <i>Pisidium</i> species inhabit freshwater lakes of Novaya Zemlya Archipelago: the first molecular evidence. <i>Polar Biology</i> , 2017 , 40, 2119-2126	2	6
67	Reproductive ecology of <i>Pisidium casertanum</i> (Poli, 1791) (Bivalvia: Sphaeriidae) in Arctic lakes. <i>Journal of Molluscan Studies</i> , 2019 , 85, 11-23	1.1	6
66	Patterns of formation of island fauna of butterflies (Lepidoptera, Diurna) at the northern forest boundary in the region of pleistocene continental glaciation (by the example of White Sea islands). <i>Biology Bulletin</i> , 2006 , 33, 260-268	0.5	6

65	Long-Term Changes in the Fauna of Diurnal Lepidopterans (Lepidoptera, Diurna) in the Northern Taiga Subzone of the Western Russian Plain. <i>Russian Journal of Ecology</i> , 2004 , 35, 117-123	0.7	6
64	A new <i>Contradens</i> from Laos (Bivalvia: Unionidae: Contradentini). <i>Ecologica Montenegrina</i> , 24 , 25-31	0.7	6
63	Pollinators on the polar edge of the Ecumene: taxonomy, phylogeography, and ecology of bumble bees from Novaya Zemlya. <i>ZooKeys</i> , 2019 , 866, 85-115	1.2	6
62	A new fossil piddock (Bivalvia: Pholadidae) may indicate estuarine to freshwater environments near Cretaceous amber-producing forests in Myanmar. <i>Scientific Reports</i> , 2021 , 11, 6646	4.9	6
61	Ecological Causes of High Morphological Plasticity of Members of a Taxon Inhabiting the Center of Its Origin (Exemplified by the Noble Salmon, Genus <i>Salmo</i>). <i>Biology Bulletin</i> , 2019 , 46, 38-46	0.5	5
60	First molecular identification of <i>Australapatemon burti</i> (Miller, 1923) (Trematoda: Digenea: Strigeidae) from an intermediate host <i>Radix labiata</i> (Rossmassler) (Gastropoda: Lymnaeidae) in Europe. <i>Zootaxa</i> , 2016 , 4132, 588-90	0.5	5
59	Mollusks in the zoobenthos of relict lakes with abnormally high biological production in the eastern European subarctic. <i>Inland Water Biology</i> , 2014 , 7, 61-71	0.7	5
58	New Data on Bumblebee Fauna (Hymenoptera: Apidae, <i>Bombus</i> Latr.) of Vaygach Island and Yugorsky Peninsula. <i>Arctic Environmental Research</i> , 2017 , 346-354	0.3	5
57	Bumblebees (Hymenoptera, Apidae, <i>Bombus</i> Latr.) of the thermal spring Pymvashor, north-east of European Russia. <i>Entomologica Fennica</i> , 2016 , 27, 190-196	1	5
56	Mitogenomic phylogeny and fossil-calibrated mutation rates for all F- and M-type mtDNA genes of the largest freshwater mussel family, the Unionidae (Bivalvia). <i>Zoological Journal of the Linnean Society</i> ,	2.4	5
55	An endemic freshwater mussel species from the Orontes River basin in Turkey and Syria represents duck mussel's intraspecific lineage: Implications for conservation. <i>Limnologica</i> , 2020 , 84, 125811	2	5
54	The role of anthropogenic habitats in freshwater mussel conservation. <i>Global Change Biology</i> , 2021 , 27, 2298-2314	11.4	5
53	Pond Smelt <i>Hypomesus olidus</i> (Osmeridae): A New Species for the Fauna of the Barents Sea. <i>Journal of Ichthyology</i> , 2019 , 59, 25-30	0.7	4
52	Pathways of formation of the fauna of the Solovetsky Archipelago, the White Sea, Northwest Russia. <i>Entomological Review</i> , 2014 , 94, 562-578	0.4	4
51	The fauna and ecology of butterflies (Lepidoptera, Rhopalocera) of the Kanin Peninsula and Kolguev Island. <i>Entomological Review</i> , 2012 , 92, 296-304	0.4	4
50	Discovery and natural history of the mussel leech <i>Batrachobdella kasmiana</i> (Oka, 1910) (Hirudinida: Glossiphoniidae) in Russia. <i>Zootaxa</i> , 2017 , 4319, 386	0.5	4
49	Structure and species diversity of topical groups of mollusks in lakes of the Solovetsky Islands and Onega Peninsula, northwestern Russia. <i>Russian Journal of Ecology</i> , 2011 , 42, 143-150	0.7	4
48	A taxonomic review of <i>Trapezidens</i> (Bivalvia: Unionidae: Lamellidentini), a freshwater mussel genus endemic to Myanmar, with a description of a new species. <i>Ecologica Montenegrina</i> , 27 , 45-57	0.7	4

47	A REVIEW OF TIGER MOTHS (LEPIDOPTERA: EREBIDAE: ARCTIINAE: ARCTIINI) FROM FLORES ISLAND, LESSER SUNDA ARCHIPELAGO, WITH DESCRIPTION OF A NEW SPECIES AND NEW SUBSPECIES. <i>Ecologica Montenegrina</i> , 16, 1-15	0.7	4
46	A TAXONOMIC REVISION OF FOSSIL FRESHWATER PEARL MUSSELS (BIVALVIA: UNIONOIDA: MARGARITIFERIDAE) FROM PLIOCENE AND PLEISTOCENE DEPOSITS OF SOUTHEASTERN EUROPE. <i>Ecologica Montenegrina</i> , 2019, 21, 1-16	0.7	4
45	A new <i>Radix</i> species from Qinling Mountains, China (Gastropoda: Lymnaeidae). <i>Ecologica Montenegrina</i> , 2019, 26, 137-146	0.7	4
44	Diversity, biogeography, evolutionary relationships, and conservation of Eastern Mediterranean freshwater mussels (Bivalvia: Unionidae). <i>Molecular Phylogenetics and Evolution</i> , 2021, 163, 107261	4.1	4
43	A new genus of ultra-elongate freshwater mussels from Vietnam and eastern China (Bivalvia: Unionidae). <i>Ecologica Montenegrina</i> , 39, 1-6	0.7	4
42	The male and female complete mitochondrial genomes of the threatened freshwater pearl mussel <i>Margaritifera margaritifera</i> (Linnaeus, 1758) (Bivalvia: Margaritiferidae). <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 1417-1420	0.5	3
41	The structure of bumblebee communities (Hymenoptera, Apidae, <i>Bombus</i> spp.) in some ecosystems of Kunashir Island and Southern Sakhalin (Russian Far East). <i>Russian Journal of Ecology</i> , 2014, 45, 310-313	0.7	3
40	First record of rare dobsonfly species <i>Acanthacorydalis asiatica</i> (Wood-Mason, 1884) (Megaloptera: Corydalidae: Corydalinae) in Myanmar. <i>Zootaxa</i> , 2014, 3841, 446-50	0.5	3
39	Diurnal butterflies (Lepidoptera, Rhopalocera) of the Solovetskie Islands (Northwestern Russia, the White Sea). <i>Entomological Review</i> , 2006, 86, 516-523	0.4	3
38	Mechanisms of the Formation of Extrazonal Biocenoses on the Solovetskiye Islands. <i>Russian Journal of Ecology</i> , 2005, 36, 312-319	0.7	3
37	(Tapparone-Canefri, 1889), comb. nov., a forgotten freshwater mussel species from Myanmar (Bivalvia, Unionidae). <i>ZooKeys</i> , 2019, 852, 23-30	1.2	3
36	Faunal Exchanges between the Basins of the Arctic Ocean and the Caspian Sea: Their History and Current Processes. <i>Biology Bulletin</i> , 2021, 48, 892-906	0.5	3
35	<i>Leptocneria vinarskii</i> sp. nov. (Lepidoptera: Erebidae: Lymantriinae), an overlooked Wallacean lineage of the Australian genus. <i>Scientific Reports</i> , 2017, 7, 12430	4.9	2
34	Fish hosts, glochidia features and life cycle of the endemic freshwater pearl mussel <i>Margaritifera dahurica</i> from the Amur Basin. <i>Scientific Reports</i> , 2019, 9, 8300	4.9	2
33	Feeding of European grayling <i>Thymallus thymallus</i> (Salmoniformes: Thymallidae) in the early winter period in the pymvashor stream (Subarctic hydrothermal system). <i>Journal of Ichthyology</i> , 2012, 52, 180-184	0.7	2
32	Historical geography of pearl fishing in rivers of the Southern White Sea Region (Arkhangelsk Oblast). <i>Regional Research of Russia</i> , 2012, 2, 172-181	0.9	2
31	Does freshwater pearl mussel (<i>Margaritifera margaritifera</i>) change the lifecycle of Atlantic salmon (<i>Salmo salar</i>)?. <i>Advances in Gerontology</i> , 2011, 1, 186-194	0.4	2
30	Possible bivoltine development of several bumblebee species in Europe. <i>Arctic Environmental Research</i> , 2018, 18, 45-51	0.3	2

29	Record of <i>Borearctia menetriesii</i> (Eversmann, 1846) (Lepidoptera, Erebidae, Arctiinae) larva on <i>Aconitum rubicundum</i> Fischer (Ranunculaceae) in Eastern Siberia. <i>Nota Lepidopterologica</i> , 2015 , 38, 23-27 ¹		2
28	An example of a possible leech-bryozoan association in freshwater. <i>ZooKeys</i> , 2018 , 23-30	1.2	2
27	Dragonflies from hot springs in Russia with a country-level checklist of species known to occur in geothermal environments. <i>Ecologica Montenegrina</i> , 2020 , 34, 49-63	0.7	2
26	Symbiotic cooperation between freshwater rock-boring bivalves and microorganisms promotes silicate bioerosion. <i>Scientific Reports</i> , 2020 , 10, 13385	4.9	2
25	The last refugia for a polar relict pollinator: isolates of <i>Bombus glacialis</i> on Novaya Zemlya and Wrangel Island indicate its broader former range in the Pleistocene. <i>Polar Biology</i> , 2021 , 44, 1691-1709 ²		2
24	A new freshwater leech species from Asian Swamp Eel stocks in China. <i>Parasitology Research</i> , 2021 , 120, 2769-2778	2.4	2
23	One Beringian genus less: A re-assessment of <i>Pacifimyxa</i> Kruglov & Starobogatov, 1985 (Mollusca: Gastropoda: Lymnaeidae) questions the current estimates of Beringian biodiversity. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021 , 59, 44-59	1.9	2
22	The male of <i>Sauris mouliniei</i> (Legrand, 1971) comb. n. (Lepidoptera: Geometridae: Larentiinae: Trichopterygini), an endemic Inner Seychelles moth. <i>Zootaxa</i> , 2014 , 3765, 397-400	0.5	1
21	The current flow of migrants and its contribution to butterfly faunas (Lepidoptera, Rhopalocera) on marine islands with young allochthonous biota. <i>Biology Bulletin</i> , 2013 , 40, 78-88	0.5	1
20	Oriental freshwater mussels arose in East Gondwana and arrived to Asia on the Indian Plate and Burma Terrane.. <i>Scientific Reports</i> , 2022 , 12, 1518	4.9	1
19	Dragonflies and damselflies (Odonata) from Flores Island, Lesser Sunda Archipelago: New occurrences in extreme environments and an island-level checklist of this group. <i>Ecologica Montenegrina</i> , 2020 , 35, 5-25	0.7	1
18	Species Composition, Distribution and Ecological Features of Ichthyofauna in the Pymvashor Geothermal Valley (Bolshezemelskaya Tundra, Nenets Autonomous Okrug). <i>Journal of Ichthyology</i> , 2020 , 60, 578-584	0.7	1
17	First freshwater mussel-associated piscicolid leech from East Asia. <i>Scientific Reports</i> , 2020 , 10, 19854	4.9	1
16	Fresh- and Brackish-Water Cold-Tolerant Species of Southern Europe: Migrants from the Paratethys That Colonized the Arctic. <i>Water (Switzerland)</i> , 2021 , 13, 1161	3	1
15	New freshwater mussels from two Southeast Asian genera <i>Bineurus</i> and <i>Thaiconcha</i> (Pseudodontini, Gonideinae, Unionidae). <i>Scientific Reports</i> , 2021 , 11, 8244	4.9	1
14	Integrative taxonomy and biogeographic affinities of the first freshwater sponge and mollusc association discovered in tropical Asia. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021 , 59, 1167	1.9	1
13	DNA barcoding unravels contrasting evolutionary history of two widespread Asian tiger moth species during the Late Pleistocene. <i>PLoS ONE</i> , 2018 , 13, e0194200	3.7	1
12	Iron, Phosphorus and Trace Elements in Mussels Shells, Water, and Bottom Sediments from the Severnaya Dvina and the Onega River Basins (Northwestern Russia). <i>Water (Switzerland)</i> , 2021 , 13, 3227 ³		0

11	Is the South African leech <i>Barbronia gwalagwalensis</i> Westergren amp; Siddall, 2004 (Hirudinida: Erpobdelliformes: Salifidae) a Paleotropical species?. <i>Zootaxa</i> , 2021 , 4974, 585595	0.5	0
10	Who inhabits the world's deepest crater lake? A taxonomic review of <i>Corbicula</i> (Bivalvia: Cyrenidae) clams from Lake Toba, North Sumatra, Indonesia. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021 , 59, 400-410	1.9	0
9	Taxonomic richness and host range of tropical Asian mussel-associated mite assemblages (Acari: Unionicolidae) with a description of a new subgenus and species of parasitic mite from freshwater pearl mussels (Unionida: Margaritiferidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021 , 59, 613-634	1.9	0
8	Follow the Footsteps of Leonardo Fea: An Example of an Integrative Revision of Freshwater Mussel Taxa Described from the Former British Burma (Myanmar). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2022 , 2022, 1-33	1.9	0
7	Redescription of <i>Thalassodes antithetica</i> Herbulot, 1962, an endemic moth from Inner Seychelles (Lepidoptera: Geometridae: Geometrinae). <i>Zootaxa</i> , 2016 , 4139, 135-9	0.5	
6	A new species of the genus <i>Suana</i> from eastern Indonesia (Lepidoptera: Lasiocampidae). <i>Zootaxa</i> , 2021 , 5048, 145-150	0.5	
5	A new genus and species of planthopper from Seychelles endemic palm forest (Hemiptera: Fulgoromorpha: Derbidae). <i>Journal of Natural History</i> , 2021 , 55, 1311-1321	0.5	
4	A new species of the lichen moth genus <i>Tigricollis</i> Singh amp; Kirti, 2016 (Lepidoptera: Erebidae: Arctiinae) from eastern Indonesia. <i>Zootaxa</i> , 2021 , 4999, 595-598	0.5	
3	Distant but related: genetic structure in the circum-boreal bumblebee <i>Bombus jonellus</i> (Kirby, 1802). <i>Polar Biology</i> , 2021 , 44, 2039-2047	2	
2	A nearly complete database on the records and ecology of the rarest boreal tiger moth from 1840s to 2020.. <i>Scientific Data</i> , 2022 , 9, 107	8.2	
1	The male of <i>Estigena wallacei</i> Spitsyn et al., 2019 (Lepidoptera: Lasiocampidae). <i>Zootaxa</i> , 2022 , 5138, 98-100	0.5	