Ivan Bolotov

List of Publications by Citations

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. *Biological Conservation*, **2019**, 231, 77-87	6.2	88
117	Ancient River Inference Explains Exceptional Oriental Freshwater Mussel Radiations. *Scientific Reports*, **2017**, 7, 2135	4.9	50
116	New taxa of freshwater mussels (Unionidae) from a species-rich but overlooked evolutionary hotspot in Southeast Asia. *Scientific Reports*, **2017**, 7, 11573	4.9	45
115	Multi-locus fossil-calibrated phylogeny, biogeography and a subgeneric revision of the Margaritiferidae (Mollusca: Bivalvia: Unionoida). *Molecular Phylogenetics and Evolution*, **2016**, 103, 104-121	4.1	45
114	Expansion and systematics redefinition of the most threatened freshwater mussel family, the Margaritiferidae. *Molecular Phylogenetics and Evolution*, **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. *Scientific Reports*, **2018**, 8, 11199	4.9	35
112	Dispersal routes and species identification of freshwater animals in Northern Europe: A review of molecular evidence. *Russian Journal of Genetics*, **2006**, 42, 1101-1115	0.6	34
111	Freshwater mussels (Bivalvia: Unionidae) from the rising sun (Far East Asia): phylogeny, systematics, and distribution. *Molecular Phylogenetics and Evolution*, **2020**, 146, 106755	4.1	33
110	Taxonomy and distribution of freshwater pearl mussels (Unionoida: Margaritiferidae) of the Russian Far East. *PLoS ONE*, **2015**, 10, e0122408	3.7	29
109	Origin of a divergent mtDNA lineage of a freshwater snail species, Radix balthica, in Iceland: cryptic glacial refugia or a postglacial founder event?. *Hydrobiologia*, **2017**, 787, 73-98	2.4	28
108	Results of testing the comparatory method: The curvature of the shell valve frontal section is inappropriate as a systematic character for the freshwater pearl mussel of the genus Margaritifera. *Biology Bulletin*, **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. *Scientific Reports*, **2018**, 8, 35	4.9	27
106	Spreading of the Chinese pond mussel, Sinanodonta woodiana, across Wallacea: One or more lineages invade tropical islands and Europe. *Biochemical Systematics and Ecology*, **2016**, 67, 58-64	1.4	27
105	Integrative taxonomy, biogeography and conservation of freshwater mussels (Unionidae) in Russia. *Scientific Reports*, **2020**, 10, 3072	4.9	23
104	DNA barcoding reveals invasion of two cryptic Sinanodonta mussel species (Bivalvia: Unionidae) into the largest Siberian river. *Limnologica*, **2018**, 69, 94-102	2	22
103	A new genus and tribe of freshwater mussel (Unionidae) from Southeast Asia. *Scientific Reports*, **2018**, 8, 10030	4.9	20
102	Historical geography of pearl harvesting and current status of populations of freshwater pearl mussel Margaritifera margaritifera (L.) in the western part of Northern European Russia. *Hydrobiologia*, **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. *Tropical Conservation Science*, **2014**, 7, 706-719	1.4	17
100	A new genus and two new species of freshwater mussels (Unionidae) from western Indochina. *Scientific Reports*, **2019**, 9, 4106	4.9	16
99	Discovery of a silicate rock-boring organism and macrobioerosion in fresh water. *Nature Communications*, **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). *Biology Bulletin*, **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). *Systematics and Biodiversity*, **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). *Russian Journal of Ecology*, **2007**, 38, 204-211	0.7	14
95	New freshwater mussel taxa discoveries clarify biogeographic division of Southeast Asia. *Scientific Reports*, **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. *Zootaxa*, **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. *Biology Bulletin Reviews*, **2012**, 2, 340-348	0.9	13
92	Mesozoic mitogenome rearrangements and freshwater mussel (Bivalvia: Unionoidea) macroevolution. *Heredity*, **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). *Comptes Rendus - Biologies*, **2016**, 339, 24-36	1.4	12
90	Freshwater mussels house a diverse mussel-associated leech assemblage. *Scientific Reports*, **2019**, 9, 16449	4.9	12
89	Taxonomic assessment of genetically-delineated species of radicine snails (Mollusca, Gastropoda, Lymnaeidae). *Zoosystematics and Evolution*, **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. *Journal of Zoological Systematics and Evolutionary Research*, **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. *Polar Biology*, **2018**, 41, 629-642	2	11
86	Evidence for Plio-Pleistocene Duck Mussel Refugia in the Azov Sea River Basins. *Diversity*, **2020**, 12, 118	2.5	10
85	Endemics or strangers? The integrative re-appraisal of taxonomy and phylogeny of the Greenland Lymnaeidae (Mollusca: Gastropoda). *Comptes Rendus - Biologies*, **2017**, 340, 541-557	1.4	9
84	Eight new freshwater mussels (Unionidae) from tropical Asia. *Scientific Reports*, **2019**, 9, 12053	4.9	9

83	DNA analysis of a non-native lineage of Sinanodonta woodiana species complex (Bivalvia: Unionidae) from Middle Asia supports the Chinese origin of the European invaders. *Zootaxa*, **2018**, 4462, 511-522	0.5	9
82	Mechanism of density compensation in island bumblebee assemblages (Hymenoptera, Apidae, Bombus) and the notion of reserve compensatory species. *Biology Bulletin*, **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 Sinanodonta Woodiana in Myanmar. *Tropical Conservation Science*, **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. *Russian Journal of Ecology*, **2006**, 37, 156-166	0.7	9
79	Freshwater Mollusca of the Circumpolar Arctic: a review on their taxonomy, diversity and biogeography. *Hydrobiologia*, **2021**, 848, 2891-2918	2.4	9
78	The distribution and biology of Pararctia subnebulosa (Dyar, 1899) (Lepidoptera: Erebidae: Arctiinae), the largest tiger moth species in the High Arctic. *Polar Biology*, **2015**, 38, 905-911	2	8
77	The revenant: rediscovery of Margaritifera homsensis from Orontes drainage with remarks on its taxonomic status and conservation (Bivalvia: Margaritiferidae). *Systematics and Biodiversity*, **2018**, 16, 69-80	1.7	8
76	Ladislavella tumrokensis: The first molecular evidence of a Nearctic clade of lymnaeid snails inhabiting Eurasia. *Systematics and Biodiversity*, **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). *Inland Water Biology*, **2009**, 2, 177-186	0.7	8
74	Resident and Anadromous Forms of Arctic Charr (Salvelinus alpinus) from North-East Europe: An Example of High Ecological Variability without Speciation. *Doklady Biochemistry and Biophysics*, **2019**, 485, 119-122	0.8	7
73	Occurrence of a Sphaerium species (Bivalvia: Sphaeriidae) of Nearctic origin in European Arctic Russia (Vaigach Island) indicates an ancient exchange between freshwater faunas across the Arctic. *Polar Biology*, **2015**, 38, 1545-1551	2	7
72	Reproduction of Pisidium casertanum (Poli, 1791) in Arctic lake. *Royal Society Open Science*, **2015**, 2, 140212	2.5	7
71	Influence of historical exploitation and recovery of biological resources on contemporary status of Margaritifera margaritifera L. and Salmo salar L. populations in Northwestern Russia. *Biology Bulletin Reviews*, **2012**, 2, 460-478	0.9	7
70	Widespread continental mtDNA lineages prevail in the bumblebee fauna of Iceland. *ZooKeys*, **2018**, 141-153	1.2	7
69	Discovery of Novaculina myanmarensis sp. nov. (Bivalvia: Pharidae: Pharellinae) closes the freshwater razor clams range disjunction in Southeast Asia. *Scientific Reports*, **2018**, 8, 16325	4.9	7
68	Two Pisidium species inhabit freshwater lakes of Novaya Zemlya Archipelago: the first molecular evidence. *Polar Biology*, **2017**, 40, 2119-2126	2	6
67	Reproductive ecology ofPisidium casertanum(Poli, 1791) (Bivalvia: Sphaeriidae) in Arctic lakes. *Journal of Molluscan Studies*, **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). *Biology Bulletin*, **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. *Russian Journal of Ecology*, **2004**, 35, 117-123	0.7	6
64	A new Contradens from Laos (Bivalvia: Unionidae: Contradentini). *Ecologica Montenegrina*,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. *ZooKeys*, **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. *Scientific Reports*, **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 Salmons, Genus Salmo). *Biology Bulletin*, **2019**, 46, 38-46	0.5	5
60	First molecular identification of Australapatemon burti (Miller, 1923) (Trematoda: Digenea: Strigeidae) from an intermediate host Radix labiata (Rossmaessler) (Gastropoda: Lymnaeidae) in Europe. *Zootaxa*, **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. *Inland Water Biology*, **2014**, 7, 61-71	0.7	5
58	New Data on Bumblebee Fauna (Hymenoptera: Apidae, Bombus Latr.) of Vaygach Island and Yugorsky Peninsula. *Arctic Environmental Research*, **2017**, 346-354	0.3	5
57	Bumblebees (Hymenoptera, Apidae, Bombus Latr.) of the thermal spring Pymvashor, north-east of European Russia. *Entomologica Fennica*, **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). *Zoological Journal of the Linnean Society*,	2.4	5
55	An endemic freshwater mussel species from the Orontes River basin in Turkey and Syria represents duck mussels intraspecific lineage: Implications for conservation. *Limnologica*, **2020**, 84, 125811	2	5
54	The role of anthropogenic habitats in freshwater mussel conservation. *Global Change Biology*, **2021**, 27, 2298-2314	11.4	5
53	Pond Smelt Hypomesus olidus (Osmeridae): A New Species for the Fauna of the Barents Sea. *Journal of Ichthyology*, **2019**, 59, 25-30	0.7	4
52	Pathways of formation of the fauna of the Solovetsky Archipelago, the White Sea, Northwest Russia. *Entomological Review*, **2014**, 94, 562-578	0.4	4
51	The fauna and ecology of butterflies (Lepidoptera, Rhopalocera) of the Kanin Peninsula and Kolguev Island. *Entomological Review*, **2012**, 92, 296-304	0.4	4
50	Discovery and natural history of the mussel leech Batracobdella kasmiana (Oka, 1910) (Hirudinida: Glossiphoniidae) in Russia. *Zootaxa*, **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. *Russian Journal of Ecology*, **2011**, 42, 143-150	0.7	4
48	A taxonomic review of Trapezidens (Bivalvia: Unionidae: Lamellidentini), a freshwater mussel genus endemic to Myanmar, with a description of a new species. *Ecologica Montenegrina*,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. *Ecologica Montenegrina*,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. *Ecologica Montenegrina*, **2019**, 21, 1-16	0.7	4
45	A new Radix species from Qinling Mountains, China (Gastropoda: Lymnaeidae). *Ecologica Montenegrina*, **2019**, 26, 137-146	0.7	4
44	Diversity, biogeography, evolutionary relationships, and conservation of Eastern Mediterranean freshwater mussels (Bivalvia: Unionidae). *Molecular Phylogenetics and Evolution*, **2021**, 163, 107261	4.1	4
43	A new genus of ultra-elongate freshwater mussels from Vietnam and eastern China (Bivalvia: Unionidae). *Ecologica Montenegrina*,39, 1-6	0.7	4
42	The male and female complete mitochondrial genomes of the threatened freshwater pearl mussel Margaritifera margaritifera (Linnaeus, 1758) (Bivalvia: Margaritiferidae). *Mitochondrial DNA Part B: Resources*, **2019**, 4, 1417-1420	0.5	3
41	The structure of bumblebee communities (Hymenoptera, Apidae, Bombus spp.) in some ecosystems of Kunashir Island and Southern Sakhalin (Russian Far East). *Russian Journal of Ecology*, **2014**, 45, 310-313	0.7	3
40	First record of rare dobsonfly species Acanthacorydalis asiatica (Wood-Mason, 1884) (Megaloptera: Corydalidae: Corydalinae) in Myanmar. *Zootaxa*, **2014**, 3841, 446-50	0.5	3
39	Diurnal butterflies (Lepidoptera, Rhopalocera) of the Solovetskie Islands (Northwestern Russia, the White Sea). *Entomological Review*, **2006**, 86, 516-523	0.4	3
38	Mechanisms of the Formation of Extrazonal Biocenoses on the Solovetskiye Islands. *Russian Journal of Ecology*, **2005**, 36, 312-319	0.7	3
37	(Tapparone-Canefri, 1889), comb. nov., a forgotten freshwater mussel species from Myanmar (Bivalvia, Unionidae). *ZooKeys*, **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. *Biology Bulletin*, **2021**, 48, 892-906	0.5	3
35	Leptocneria vinarskii sp. nov. (Lepidoptera: Erebidae: Lymantriinae), an overlooked Wallacean lineage of the Australian genus. *Scientific Reports*, **2017**, 7, 12430	4.9	2
34	Fish hosts, glochidia features and life cycle of the endemic freshwater pearl mussel Margaritifera dahurica from the Amur Basin. *Scientific Reports*, **2019**, 9, 8300	4.9	2
33	Feeding of European grayling Thymallus thymallus (Salmoniformes: Thymallidae) in the early winter period in the pymvashor stream (Subarctic hydrothermal system). *Journal of Ichthyology*, **2012**, 52, 180-184	0.7	2
32	Historical geography of pearl fishing in rivers of the Southern White Sea Region (Arkhangelsk Oblast). *Regional Research of Russia*, **2012**, 2, 172-181	0.9	2
31	Does freshwater pearl mussel (Margaritifera margaritifera) change the lifecycle of Atlantic salmon (Salmo salar)?. *Advances in Gerontology*, **2011**, 1, 186-194	0.4	2
30	Possible bivoltine development of several bumblebee species in Europe. *Arctic Environmental Research*, **2018**, 18, 45-51	0.3	2

29	Record of Borearctia menetriesii (Eversmann, 1846) (Lepidoptera, Erebidae, Arctiinae) larva on Aconitum rubicundum Fischer (Ranunculaceae) in Eastern Siberia. *Nota Lepidopterologica*, **2015**, 38, 23-27	1	2
28	An example of a possible leech-bryozoan association in freshwater. *ZooKeys*, **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. *Ecologica Montenegrina*, **2020**, 34, 49-63	0.7	2
26	Symbiotic cooperation between freshwater rock-boring bivalves and microorganisms promotes silicate bioerosion. *Scientific Reports*, **2020**, 10, 13385	4.9	2
25	The last refugia for a polar relict pollinator: isolates of Bombus glacialis on Novaya Zemlya and Wrangel Island indicate its broader former range in the Pleistocene. *Polar Biology*, **2021**, 44, 1691-1709	2	2
24	A new freshwater leech species from Asian Swamp Eel stocks in China. *Parasitology Research*, **2021**, 120, 2769-2778	2.4	2
23	One Beringian genus less: A re-assesment of Pacifimyxas Kruglov & Starobogatov, 1985 (Mollusca: Gastropoda: Lymnaeidae) questions the current estimates of Beringian biodiversity. *Journal of Zoological Systematics and Evolutionary Research*, **2021**, 59, 44-59	1.9	2
22	The male of Sauris mouliniei (Legrand, 1971) comb. n. (Lepidoptera: Geometridae: Larentiinae: Trichopterygini), an endemic Inner Seychelles moth. *Zootaxa*, **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. *Biology Bulletin*, **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.. *Scientific Reports*, **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. *Ecologica Montenegrina*, **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). *Journal of Ichthyology*, **2020**, 60, 578-584	0.7	1
17	First freshwater mussel-associated piscicolid leech from East Asia. *Scientific Reports*, **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. *Water (Switzerland)*, **2021**, 13, 1161	3	1
15	New freshwater mussels from two Southeast Asian genera Bineurus and Thaiconcha (Pseudodontini, Gonideinae, Unionidae). *Scientific Reports*, **2021**, 11, 8244	4.9	1
14	Integrative taxonomy and biogeographic affinities of the first freshwater sponge and mollusc association discovered in tropical Asia. *Journal of Zoological Systematics and Evolutionary Research*, **2021**, 59, 1167	1.9	1
13	DNA barcoding unravels contrasting evolutionary history of two widespread Asian tiger moth species during the Late Pleistocene. *PLoS ONE*, **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). *Water (Switzerland)*, **2021**, 13, 3227	3	0

11	Is the South African leech Barbronia gwalagwalensis Westergren amp; Siddall, 2004 (Hirudinida: Erpobdelliformes: Salifidae) a Paleotropical species?. *Zootaxa*, **2021**, 4974, 585595	0.5	0
10	Who inhabits the world deepest crater lake? A taxonomic review of Corbicula (Bivalvia: Cyrenidae) clams from Lake Toba, North Sumatra, Indonesia. *Journal of Zoological Systematics and Evolutionary Research*, **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). *Journal of Zoological Systematics and Evolutionary Research*, **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). *Journal of Zoological Systematics and Evolutionary Research*, **2022**, 2022, 1-33	1.9	0
7	Redescription of Thalassodes antithetica Herbulot, 1962, an endemic moth from Inner Seychelles (Lepidoptera: Geometridae: Geometrinae). *Zootaxa*, **2016**, 4139, 135-9	0.5	
6	A new species of the genus Suana from eastern Indonesia (Lepidoptera: Lasiocampidae). *Zootaxa*, **2021**, 5048, 145-150	0.5	
5	A new genus and species of planthopper from Seychelles endemic palm forest (Hemiptera: Fulgoromorpha: Derbidae). *Journal of Natural History*, **2021**, 55, 1311-1321	0.5	
4	A new species of the lichen moth genus Tigricollis Singh amp; Kirti, 2016 (Lepidoptera: Erebidae: Arctiinae) from eastern Indonesia. *Zootaxa*, **2021**, 4999, 595-598	0.5	
3	Distant but related: genetic structure in the circum-boreal bumblebee Bombus jonellus (Kirby, 1802). *Polar Biology*, **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.. *Scientific Data*, **2022**, 9, 107	8.2	
1	The male of Estigena wallacei Spitsyn et al., 2019 (Lepidoptera: Lasiocampidae). *Zootaxa*, **2022**, 5138, 98-100	0.5	