

# Menno Schilthuisen

## List of Publications by Year in descending order

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144  
papers

4,862  
citations

109321

35  
h-index

123424

61  
g-index

172  
all docs

172  
docs citations

172  
times ranked

6652  
citing authors

#	ARTICLE	IF	CITATIONS
1	What do we need to know about speciation?. Trends in Ecology and Evolution, 2012, 27, 27-39.	8.7	358
2	Limestone Karsts of Southeast Asia: Imperiled Arks of Biodiversity. BioScience, 2006, 56, 733.	4.9	338
3	Comparative genomics of the nonlegume <i>Parasponia</i> reveals insights into evolution of nitrogen-fixing rhizobium symbioses. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E4700-E4709.	7.1	253
4	Evolution of endemism on a young tropical mountain. Nature, 2015, 524, 347-350.	27.8	234
5	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing Tj ETQq1 1 0,784314 rgBT /Overl 1.9 186	1.9	186
6	Haldane's rule in the 21st century. Heredity, 2011, 107, 95-102.	2.6	138
7	Citizen Science Reveals Unexpected Continental-Scale Evolutionary Change in a Model Organism. PLoS ONE, 2011, 6, e18927.	2.5	118
8	The convoluted evolution of snail chirality. Die Naturwissenschaften, 2005, 92, 504-515.	1.6	114
9	Selfish genetic elements and speciation. Heredity, 1998, 80, 2-8.	2.6	103
10	Impacts of rain forest fragmentation on butterflies in northern Borneo: species richness, turnover and the value of small fragments. Journal of Applied Ecology, 2006, 43, 967-977.	4.0	97
11	A Rapid and Accurate MinION-Based Workflow for Tracking Species Biodiversity in the Field. Genes, 2019, 10, 468.	2.4	90
12	Ecotone: speciation-prone. Trends in Ecology and Evolution, 2000, 15, 130-131.	8.7	85
13	The effects of COVID-19 litter on animal life. Animal Biology, 2021, 71, 215-231.	1.0	81
14	Contemporary climate change and terrestrial invertebrates: evolutionary versus plastic changes. Evolutionary Applications, 2014, 7, 56-67.	3.1	76
15	A review and meta-analysis of the enemy release hypothesis in plant-herbivorous insect systems. PeerJ, 2016, 4, e2778.	2.0	69
16	POPULATION STRUCTURE AND LEVELS OF GENE FLOW IN THE MEDITERRANEAN LAND SNAIL <i>ALBINARIA CORRUGATA</i> (PULMONATA: CLAUSILIIDAE). Evolution; International Journal of Organic Evolution, 1994, 48, 577-586.	2.3	66
17	Prevalence and penetrance variation of male-killing <i>Wolbachia</i> across Indo-Pacific populations of the butterfly <i>Hypolimnas bolina</i> . Molecular Ecology, 2005, 14, 3525-3530.	3.9	64
18	Using biogeographical patterns of endemic land snails to improve conservation planning for limestone karsts. Biological Conservation, 2008, 141, 2751-2764.	4.1	64

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19	Changes in richness and community composition of ectomycorrhizal fungi among altitudinal vegetation types on Mount Kinabalu in Borneo. <i>New Phytologist</i> , 2017, 215, 454-468.	7.3	64
20	Global urban environmental change drives adaptation in white clover. <i>Science</i> , 2022, 375, 1275-1281.	12.6	62
21	Specimens as primary data: museums and "open science"™. <i>Trends in Ecology and Evolution</i> , 2015, 30, 237-238.	8.7	61
22	Dualism and conflicts in understanding speciation. <i>BioEssays</i> , 2000, 22, 1134-1141.	2.5	58
23	LAND SNAIL DIVERSITY IN A SQUARE KILOMETRE OF TROPICAL RAINFOREST IN SABAH, MALAYSIAN BORNEO. <i>Journal of Molluscan Studies</i> , 2001, 67, 417-423.	1.2	58
24	Identification skills in biodiversity professionals and laypeople: A gap in species literacy. <i>Biological Conservation</i> , 2019, 238, 108202.	4.1	58
25	Sexual selection maintains whole-body chiral dimorphism in snails. <i>Journal of Evolutionary Biology</i> , 2007, 20, 1941-1949.	1.7	54
26	MICROGEOGRAPHIC EVOLUTION OF SNAIL SHELL SHAPE AND PREDATOR BEHAVIOR. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1851-1858.	2.3	53
27	Molecular phylogenetic analysis of the white-crowned forktail <i>Enicurus leschenaultii</i> in Borneo. <i>Journal of Avian Biology</i> , 2005, 36, 96-101.	1.2	52
28	Evolutionary change in <i>Cepaea nemoralis</i> shell colour over 43 years. <i>Global Change Biology</i> , 2012, 18, 74-81.	9.5	52
29	The effects of spatial and temporal replicate sampling on eDNA metabarcoding. <i>PeerJ</i> , 2019, 7, e7335.	2.0	48
30	Population Structure and Levels of Gene Flow in the Mediterranean Land Snail <i>Albinaria corrugata</i> (Pulmonata: Clausiliidae). <i>Evolution; International Journal of Organic Evolution</i> , 1994, 48, 577.	2.3	45
31	Distribution of <i>Wolbachia</i> among the guild associated with the parthenogenetic gall wasp <i>Diplolepis rosae</i> . <i>Heredity</i> , 1998, 81, 270-274.	2.6	45
32	Morphological and molecular phylogenetics in the genus <i>Leptopilina</i> (Hymenoptera: Cynipoidea). <i>Journal of Insect Science and Technology</i> , 2010, 10, 50-52.	3.9	43
33	Hybridization, rare alleles and adaptive radiation. <i>Trends in Ecology and Evolution</i> , 2004, 19, 404-405.	8.7	42
34	The determinants of land snail diversity along a tropical elevational gradient: insularity, geometry and niches. <i>Journal of Biogeography</i> , 2010, 37, 1071-1078.	3.0	41
35	The complete mitogenome of <i>Cylindrus obtusus</i> (Helicidae, Ariantinae) using Illumina next generation sequencing. <i>BMC Genomics</i> , 2012, 13, 114.	2.8	40
36	Evaluating the Predicted Local Extinction of a Once-Common Mouse. <i>Conservation Biology</i> , 2005, 19, 1312-1317.	4.7	38

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37	Something gone awry: unsolved mysteries in the evolution of asymmetric animal genitalia. <i>Animal Biology</i> , 2013, 63, 1-20.	1.0	37
38	Quantitative Analysis of Amygdalin and Prunasin in <i>Prunus serotina</i> Ehrh. using <sup>13</sup> C-NMR Spectroscopy. <i>Phytochemical Analysis</i> , 2014, 25, 122-126.	2.4	37
39	Phylogenetic reconstruction and shell evolution of the Diplommatinidae (Gastropoda: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 45 15)	2.7	36
40	Phylogeography of the land snail <i>Albinaria hippolyti</i> (Pulmonata: Clausiliidae) from Crete, inferred from ITS-1 sequences. <i>Biological Journal of the Linnean Society</i> , 2004, 83, 317-326.	1.6	33
41	Community ecology of tropical forest snails: 30 years after Solem. <i>Contributions To Zoology</i> , 2011, 80, 1-15.	0.5	33
42	Selective increase of a rare haplotype in a land snail hybrid zone. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1999, 266, 2181-2185.	2.6	32
43	Rapid, habitat-related evolution of land snail colour morphs on reclaimed land. <i>Heredity</i> , 2013, 110, 247-252.	2.6	32
44	A cybertaxonomic revision of the micro-landsnail genus <i>Plectostoma</i> Adam (Mollusca, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (Ca 393, 1-107.	1.1	32
45	Incorporation of an invasive plant into a native insect herbivore food web. <i>PeerJ</i> , 2016, 4, e1954.	2.0	32
46	Phylogenetic Relationships Inferred from the Sequence and Secondary Structure of ITS1 rRNA in <i>Albinaria</i> and Putative <i>Isabellaria</i> Species (Gastropoda, Pulmonata, Clausiliidae). <i>Molecular Phylogenetics and Evolution</i> , 1995, 4, 457-462.	2.7	30
47	Possible speciation with gene flow in tropical cave snails. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2005, 43, 133-138.	1.4	30
48	Impacts of habitat fragmentation on genetic diversity in a tropical forest butterfly on Borneo. <i>Journal of Tropical Ecology</i> , 2007, 23, 623-634.	1.1	29
49	Snail shell colour evolution in urban heat islands detected via citizen science. <i>Communications Biology</i> , 2019, 2, 264.	4.4	28
50	Increased performance of DNA metabarcoding of macroinvertebrates by taxonomic sorting. <i>PLoS ONE</i> , 2019, 14, e0226527.	2.5	28
51	Sexual selection on land snail shell ornamentation: a hypothesis that may explain shell diversity. <i>BMC Evolutionary Biology</i> , 2003, 3, 13.	3.2	27
52	Reproductive character displacement by inversion of coiling in clausiliid snails (Gastropoda, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T)	1.6	27
53	Life on the edge: a hybrid zone in <i>Albinaria hippolyti</i> (Gastropoda: Clausiliidae) from Crete. <i>Biological Journal of the Linnean Society</i> , 1995, 54, 111-138.	1.6	26
54	Disentangling true shape differences and experimenter bias: are dextral and sinistral snail shells exact mirror images?. <i>Journal of Zoology</i> , 2010, 282, 191-200.	1.7	26

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55	Additions to the knowledge of the land snails of Sabah (Malaysia, Borneo), including 48 new species. ZooKeys, 2015, 531, 1-139.	1.1	26
56	Systematic revision of the genus <i>Everettia</i> Godwin-Austen, 1891 (Mollusca: Gastropoda: Dyakiidae) in Sabah, northern Borneo. Zoological Journal of the Linnean Society, 0, 157, 515-550.	2.3	25
57	The darting game in snails and slugs. Trends in Ecology and Evolution, 2005, 20, 581-584.	8.7	24
58	Association between shell morphology of micro-land snails (genus <i>Plectostoma</i> ) and their predator's predatory behaviour. PeerJ, 2014, 2, e329.	2.0	23
59	Candidate genes for shell colour polymorphism in <i>Cepaea nemoralis</i> . PeerJ, 2017, 5, e3715.	2.0	22
60	On growth and form of irregular coiled-shell of a terrestrial snail: <i>Plectostoma concinnum</i> (Fulton, 1901) (Mollusca: Caenogastropoda: Diplommatinidae). PeerJ, 2014, 2, e383.	2.0	22
61	Predator-Prey Interactions between Shell-Boring Beetle Larvae and Rock-Dwelling Land Snails. PLoS ONE, 2014, 9, e100366.	2.5	21
62	Population structure and coil dimorphism in a tropical land snail. Heredity, 2005, 95, 216-220.	2.6	20
63	Parallel evolution of an sAat- $\alpha$ hybridzyme <sup>TM</sup> in hybrid zones in <i>Albinaria hippolyti</i> (Boettger). Heredity, 1994, 73, 244-248.	2.6	19
64	The origin and diversity of <i>Drilus</i> Olivier, 1790 (Elateridae: Agrypninae: Drilini) in Crete based on mitochondrial phylogeny. Systematics and Biodiversity, 2015, 13, 52-75.	1.2	19
65	Further twists in gastropod shell evolution. Biology Letters, 2008, 4, 179-182.	2.3	18
66	Evo-devo of shell colour in gastropods and bivalves. Current Opinion in Genetics and Development, 2021, 69, 1-5.	3.3	18
67	MICROSNAILS AT MICROSCALES IN BORNEO: DISTRIBUTIONS OF PROSOBRANCHIA VERSUS PULMONATA. Journal of Molluscan Studies, 2002, 68, 255-258.	1.2	17
68	<i>Drosophila pachea</i> asymmetric lobes are part of a grasping device and stabilize one-sided mating. BMC Evolutionary Biology, 2016, 16, 176.	3.2	17
69	Phylogeography of Bornean land snails suggests long-distance dispersal as a cause of endemism. Journal of Biogeography, 2019, 46, 932-944.	3.0	17
70	Sampling micromolluscs in tropical forests: one size does not fit all. Zoosymposia, 0, 1, 271-280.	0.3	17
71	A Comparative Study of Hybrid Zones in the Polytypic Land Snail <i>Albinaria Hippolyti</i> (Gastropoda) Tj ETQq1 1 0.784314 rgBT /Overloc 0.4 16	0.4	16
72	A Method for Quantifying, Visualising, and Analysing Gastropod Shell Form. PLoS ONE, 2016, 11, e0157069.	2.5	16

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73	Three new minute leaf litter beetles discovered by citizen scientists in Maliau Basin, Malaysian Borneo (Coleoptera: Leiodidae, Chrysomelidae). <i>Biodiversity Data Journal</i> , 2017, 5, e21947.	0.8	16
74	Screening Mollusks for Wolbachial Infection. <i>Journal of Invertebrate Pathology</i> , 1998, 71, 268-270.	3.2	15
75	The 'rare allele phenomenon' in a ribosomal spacer. <i>Molecular Ecology</i> , 2001, 10, 1341-1345.	3.9	15
76	The draft genome sequence of the grove snail <i>Cepaea nemoralis</i> . <i>G3: Genes, Genomes, Genetics</i> , 2021, 11, .	1.8	15
77	The Sexology of the Chirally Dimorphic Snail Species <i>Amphidromus inversus</i> (Gastropoda: Tj ETQq1 1 0.784314 rgBT / Overlock 10	0.4	14
78	Using DNA-barcoding to make the necrobiont beetle family Cholevidae accessible for forensic entomology. <i>Forensic Science International</i> , 2011, 210, 91-95.	2.2	14
79	Habitat effects on slug assemblages and introduced species. <i>Journal of Molluscan Studies</i> , 2014, 80, 47-54.	1.2	14
80	Microgeographic evolution of snail shell shape and predator behavior. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1851-8.	2.3	14
81	Parthenogenesis-Inducing Wolbachia in <i>Trichogramma kaykai</i> (Hymenoptera: Trichogrammatidae) Originates from a Single Infection. <i>Annals of the Entomological Society of America</i> , 1998, 91, 410-414.	2.5	13
82	Mollusca: an evolutionary Cornucopia. <i>Trends in Ecology and Evolution</i> , 2002, 17, 8-9.	8.7	13
83	SNP genotyping for detecting the 'rare allele phenomenon'™ in hybrid zones. <i>Molecular Ecology Resources</i> , 2013, 13, 237-242.	4.8	13
84	A Syringe-Like Love Dart Injects Male Accessory Gland Products in a Tropical Hermaphrodite. <i>PLoS ONE</i> , 2013, 8, e69968.	2.5	13
85	Small-scale genetic structuring in a tropical cave snail and admixture with its above-ground sister species. <i>Biological Journal of the Linnean Society</i> , 2012, 105, 727-740.	1.6	12
86	The use of statistical tools in field testing of putative effects of genetically modified plants on nontarget organisms. <i>Ecology and Evolution</i> , 2013, 3, 2739-2750.	1.9	12
87	Evolutionary patterns of asymmetric genitalia in the beetle tribe Cyclocephalini (Coleoptera: Tj ETQq1 1 0.784314 rgBT / Overlock 10	0.55	12
88	Selfish genetic elements and speciation. <i>Heredity</i> , 1998, 80, 2-8.	2.6	12
89	Inferring microevolution from museum collections and resampling: lessons learned from <i>Cepaea</i> . <i>PeerJ</i> , 2017, 5, e3938.	2.0	12
90	Reproductive isolation in snails of the genus <i>Albinaria</i> (Gastropoda: Clausiliidae). <i>Biological Journal of the Linnean Society</i> , 1994, 52, 317-324.	1.6	11

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91	Phylogenetic relationships between isolated populations of the limestone-dwelling microsnail <i>Cyliotrachela hungerfordiana</i> (Gastropoda: Vertiginidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2011, 49, 266-272.	1.4	11
92	The ecology of shell shape difference in chirally dimorphic snails. <i>Contributions To Zoology</i> , 2012, 81, 95-101.	0.5	11
93	Comprehensive evolutionary analysis of the Anthroherpon radiation (Coleoptera, Leiodidae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	2.5	11
94	On the Fly: Tritrophic Associations of Bats, Bat Flies, and Fungi. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 361.	3.5	10
95	Phytophagous Insects on Native and Non-Native Host Plants: Combining the Community Approach and the Biogeographical Approach. <i>PLoS ONE</i> , 2015, 10, e0125607.	2.5	10
96	Species diversity patterns in insular land snail communities of Borneo. <i>Journal of the Geological Society</i> , 2013, 170, 539-545.	2.1	9
97	The cave beetle genus <i>Anthroherpon</i> is polyphyletic; molecular phylogenetics and description of <i>Graciliella</i> n. gen. (Leiodidae, Leptodirini). <i>Contributions To Zoology</i> , 2016, 85, 337-359.	0.5	9
98	Postmating sexual selection and the enigmatic jawed genitalia of <i>Callosobruchus subinnotatus</i> . <i>Biology Open</i> , 2017, 6, 1008-1012.	1.2	9
99	The evolution of asymmetric genitalia in Coleoptera. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150400.	4.0	8
100	Sexual dimorphism in shell coloration of <i>Plectostoma</i> (Caenogastropoda: Diplommatinidae) is caused by polyenes. <i>Journal of Molluscan Studies</i> , 2018, 84, 108-110.	1.2	8
101	Life on the edge: a hybrid zone in <i>Albinaria hippolyti</i> (Gastropoda: Clausiliidae) from Crete. <i>Biological Journal of the Linnean Society</i> , 1995, 54, 111-138.	1.6	7
102	A new <i>Georissa</i> (Gastropoda: Neritopsina: Hydrocenidae) from a limestone cave in Malaysian Borneo. <i>Journal of Molluscan Studies</i> , 2007, 73, 215-221.	1.2	7
103	Left-right asymmetry in plants and animals: a gold mine for research. <i>Contributions To Zoology</i> , 2012, 81, 75-78.	0.5	7
104	On <i>Diphymyces</i> (Laboulbeniales, Ascomycota) in Malaysian Borneo. <i>Plant Ecology and Evolution</i> , 2014, 147, 93-100.	0.7	7
105	Bringing the lab to the field: a new lowland <i>Microparmarion</i> semi-slug (Gastropoda:). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	1.2	7
106	First record of striking sexual dimorphism in two terrestrial caenogastropods. <i>Journal of Molluscan Studies</i> , 2020, 86, 254-258.	1.2	7
107	Expanding the Role of Biodiversity in Laypeople's Lives: The View of Communicators. <i>Sustainability</i> , 2020, 12, 2768.	3.2	7
108	Distribution of <i>Wolbachia</i> among the guild associated with the parthenogenetic gall wasp <i>Diplolepis rosae</i> . <i>Heredity</i> , 1998, 81, 270-274.	2.6	7

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109	Taxonomic status and ecology of Oriental <i>Pheretima darnleiensis</i> (Fletcher, 1886) and other earthworms (Oligochaeta : Megascolecidae) from Mt Kinabalu, Borneo. <i>Zootaxa</i> , 2007, 1613, .	0.5	7
110	A molecular and conchological dissection of the "non-scaly" Bornean Georissa of Malaysian Borneo (Gastropoda). <i>Trends in Ecology and Evolution</i> , 2000, 15, 469.	1.1	7
111	Species identification skills predict in-depth knowledge about species. <i>PLoS ONE</i> , 2022, 17, e0266972.	2.5	7
112	Cloning Odysseus and the seed of speciation. <i>Trends in Ecology and Evolution</i> , 1999, 14, 90-91.	8.7	6
113	Opposite shell-coiling morphs of the tropical land snail <i>Amphidromus martensi</i> show no spatial-scale effects. <i>Ecography</i> , 2006, 29, 477-486.	4.5	6
114	MICROGEOGRAPHIC EVOLUTION OF SNAIL SHELL SHAPE AND PREDATOR BEHAVIOR. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1851.	2.3	6
115	Hybrid zones, barrier loci and the "rare allele phenomenon". <i>Journal of Evolutionary Biology</i> , 2013, 26, 288-290.	1.7	6
116	Imperfect and askew: A review of asymmetric genitalia in araneomorph spiders (Araneae:). <i>Trends in Ecology and Evolution</i> , 2000, 15, 469.	2.5	6
117	Conchological and molecular analysis of the "non-scaly" Bornean Georissa with descriptions of three new species (Gastropoda, Neritimorpha, Hydrocenidae). <i>ZooKeys</i> , 2019, 840, 35-86.	1.1	6
118	Environmental DNA metabarcoding reveals comparable responses to agricultural stressors on different trophic levels of a freshwater community. <i>Molecular Ecology</i> , 2022, 31, 1430-1443.	3.9	5
119	Bimodal hybrid zones and the scale of a snail. <i>Trends in Ecology and Evolution</i> , 2000, 15, 469.	8.7	4
120	Fitness benefits of the fruit fly <i>Rhagoletis alternata</i> on a non-native rose host. <i>Oecologia</i> , 2016, 181, 185-192.	2.0	4
121	An unexpected twist: Sperm cells coil to the right in land snails and to the left in song birds. <i>Contributions To Zoology</i> , 2017, 86, 297-302.	0.5	4
122	Molecular phylogenetics and evolutionary history of the endemic land snail genus <i>Everettia</i> in northern Borneo. <i>PeerJ</i> , 2020, 8, e49416.	2.0	4
123	Microbiome and environment explain the absence of correlations between consumers and their diet in Bornean microsnails. <i>Ecology</i> , 2021, 102, e03237.	3.2	3
124	A new parasitoid wasp, <i>Aphaereta vondelparkensis</i> sp. n. (Braconidae, Alysiniinae), from a city park in the centre of Amsterdam. <i>Biodiversity Data Journal</i> , 2020, 8, e49017.	0.8	3
125	The world's tiniest land snails from Laos and Vietnam (Gastropoda, Pulmonata, Hypselostomatidae). <i>Contributions To Zoology</i> , 2022, 91, 62-78.	0.5	3
126	Scrutinising snail shells. <i>Heredity</i> , 2012, 108, 364-365.	2.6	2



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127	Viviparous reproduction in the land snail <i>Idyla</i> (Pulmonata: Clausiliidae) from Greece: a disadvantageous inheritance?. <i>Journal of Molluscan Studies</i> , 2019, 85, 262-270.	1.2	2
128	Morphological parallelism of sympatric cave-dwelling microsnails of the genus <i>Georissa</i> at Mount Silabur, Borneo (Gastropoda, Neritimorpha, Hydrocenidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 648-661.	1.4	2
129	A review of the Cholevinae from the island of Borneo (Coleoptera, Leiodidae). <i>ZooKeys</i> , 2018, 777, 57-108.	1.1	2
130	EVOLUTION: A Grand Old Synthesizer's Overview. <i>Science</i> , 2002, 295, 50-50.	12.6	1
131	How the daddy-longlegs spider got its pedipalps. <i>New Scientist</i> , 2011, 210, 42-45.	0.0	1
132	Dextral and sinistral <i>Amphidromus inversus</i> (Gastropoda: Pulmonata: Camaenidae) produce dextral sperm. <i>Zoomorphology</i> , 2011, 130, 283-287.	0.8	1
133	First evidence for long-term stasis in wet-tropics land snail community composition. <i>Ecography</i> , 2019, 42, 591-593.	4.5	1
134	<i>Ptomaphagus thebeatles</i> n. sp., a previously unrecognized beetle from Europe, with remarks on urban taxonomy and recent range expansion (Coleoptera: Leiodidae). <i>Contributions To Zoology</i> , 2021, 90, 1-20.	0.5	1
135	A new giant keelback slug of the genus <i>Limax</i> from the Balkans, described by citizen scientists. <i>Biodiversity Data Journal</i> , 0, 10, .	0.8	1
136	Southwood's Kaleidoscope. <i>Journal of Evolutionary Biology</i> , 2004, 17, 931-932.	1.7	0
137	Microbiome and Environment Explain the Absence of Correlations Between Consumers and Their Diet in Bornean Microsnails. <i>Bulletin of the Ecological Society of America</i> , 2021, 102, e01821.	0.2	0
138	Plant diets of land snail community members are similar in composition but differ in richness. <i>Journal of Molluscan Studies</i> , 2021, 87, .	1.2	0
139	Increased performance of DNA metabarcoding of macroinvertebrates by taxonomic sorting. , 2019, 14, e0226527.		0
140	Increased performance of DNA metabarcoding of macroinvertebrates by taxonomic sorting. , 2019, 14, e0226527.		0
141	Increased performance of DNA metabarcoding of macroinvertebrates by taxonomic sorting. , 2019, 14, e0226527.		0
142	Increased performance of DNA metabarcoding of macroinvertebrates by taxonomic sorting. , 2019, 14, e0226527.		0
143	Increased performance of DNA metabarcoding of macroinvertebrates by taxonomic sorting. , 2019, 14, e0226527.		0
144	Increased performance of DNA metabarcoding of macroinvertebrates by taxonomic sorting. , 2019, 14, e0226527.		0