

# Bernhard Hausdorf

## List of Publications by Year in descending order

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149  
papers

4,307  
citations

117453

34  
h-index

128067

60  
g-index

153  
all docs

153  
docs citations

153  
times ranked

4152  
citing authors

#	ARTICLE	IF	CITATIONS
1	Revised Classification, Nomenclator and Typification of Gastropod and Monoplacophoran Families. <i>Malacologia</i> , 2017, 61, 1-526.	0.2	463
2	Illuminating the Base of the Annelid Tree Using Transcriptomics. <i>Molecular Biology and Evolution</i> , 2014, 31, 1391-1401.	3.5	268
3	PROGRESS TOWARD A GENERAL SPECIES CONCEPT. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 923-931.	1.1	202
4	Platyzoan Paraphyly Based on Phylogenomic Data Supports a Noncoelomate Ancestry of Spiralia. <i>Molecular Biology and Evolution</i> , 2014, 31, 1833-1849.	3.5	160
5	Class 3 Hox genes in insects and the origin of zen.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 8479-8484.	3.3	146
6	Species Delimitation Using Dominant and Codominant Multilocus Markers. <i>Systematic Biology</i> , 2010, 59, 491-503.	2.7	110
7	Biotic Element Analysis in Biogeography. <i>Systematic Biology</i> , 2003, 52, 717-723.	2.7	106
8	Spiralian Phylogenomics Supports the Resurrection of Bryozoa Comprising Ectoprocta and Entoprocta. <i>Molecular Biology and Evolution</i> , 2007, 24, 2723-2729.	3.5	105
9	Phylogenomic analyses of lophophorates (brachiopods, phoronids and bryozoans) confirm the Lophotrochozoa concept. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 1927-1933.	1.2	101
10	A caudal homologue in the short germ band beetle <i>Tribolium</i> shows similarities to both, the <i>Drosophila</i> and the vertebrate caudal expression patterns. <i>Development Genes and Evolution</i> , 1998, 208, 283-289.	0.4	98
11	Units in Biogeography. <i>Systematic Biology</i> , 2002, 51, 648-652.	2.7	97
12	New phylogenomic data support the monophyly of Lophophorata and an Ectoproct-Phoronid clade and indicate that Polyzoa and Kryptrochozoa are caused by systematic bias. <i>BMC Evolutionary Biology</i> , 2013, 13, 253.	3.2	94
13	Parallel speciation in <i>Astyanax</i> cave fish (Teleostei) in Northern Mexico. <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 62-70.	1.2	93
14	Multigene analysis of lophophorate and chaetognath phylogenetic relationships. <i>Molecular Phylogenetics and Evolution</i> , 2008, 46, 206-214.	1.2	84
15	The influence of recent geography, palaeogeography and climate on the composition of the fauna of the central Aegean Islands. <i>Biological Journal of the Linnean Society</i> , 2005, 84, 785-795.	0.7	83
16	Compositional Heterogeneity and Phylogenomic Inference of Metazoan Relationships. <i>Molecular Biology and Evolution</i> , 2010, 27, 2095-2104.	3.5	81
17	Early Evolution of the Bilateria. <i>Systematic Biology</i> , 2000, 49, 130-142.	2.7	79
18	A comparison of DNA-based methods for delimiting species in a Cretan land snail radiation reveals shortcomings of exclusively molecular taxonomy. <i>Cladistics</i> , 2012, 28, 300-316.	1.5	79

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19	Nestedness of north-west European land snail ranges as a consequence of differential immigration from Pleistocene glacial refuges. <i>Oecologia</i> , 2003, 135, 102-109.	0.9	70
20	Phylogenetic relationships within the lophophorate lineages (Ectoprocta, Brachiopoda and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td	1.2	69
21	PHYLOGENY OF THE LIMACOIDEA SENSU LATO (GASTROPODA: STYLOMMATOPHORA). <i>Journal of Molluscan Studies</i> , 1998, 64, 35-66.	0.4	62
22	Weighted Ancestral Area Analysis and a Solution of the Redundant Distribution Problem. <i>Systematic Biology</i> , 1998, 47, 445-456.	2.7	61
23	Two orthodenticle -related genes in the short-germ beetle <i>Tribolium castaneum</i> . <i>Development Genes and Evolution</i> , 1996, 206, 35-45.	0.4	59
24	Null model tests of clustering of species, negative co-occurrence patterns and nestedness in meta-communities. <i>Oikos</i> , 2007, 116, 818-828.	1.2	57
25	Survival and differentiation of subspecies of the land snail <i>Chaprentieria itala</i> in mountain refuges in the Southern Alps. <i>Molecular Ecology</i> , 2012, 21, 3794-3808.	2.0	57
26	Agent of Whirling Disease Meets Orphan Worm: Phylogenomic Analyses Firmly Place Myxozoa in Cnidaria. <i>PLoS ONE</i> , 2013, 8, e54576.	1.1	55
27	SEXUAL SELECTION IS INVOLVED IN SPECIATION IN A LAND SNAIL RADIATION ON CRETE. <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 2535-2546.	1.1	53
28	Population genetic patterns revealed by microsatellite data challenge the mitochondrial DNA based taxonomy of <i>Astyanax</i> in Mexico (Characidae, Teleostei). <i>Molecular Phylogenetics and Evolution</i> , 2011, 60, 89-97.	1.2	48
29	Molecular phylogeny reveals the polyphyly of the snail genus <i>Cepaea</i> (Gastropoda: Helicidae). <i>Molecular Phylogenetics and Evolution</i> , 2015, 93, 143-149.	1.2	46
30	Relationships and origin of endemic Lake Baikal gastropods (Caenogastropoda: Rissooidea) based on mitochondrial DNA sequences. <i>Molecular Phylogenetics and Evolution</i> , 2003, 26, 435-443.	1.2	43
31	Molecular phylogeny and biogeography of the land snail family Hygromiidae (Gastropoda: Helicoidea). <i>Molecular Phylogenetics and Evolution</i> , 2017, 111, 169-184.	1.2	42
32	Reconstructing the evolutionary history of the radiation of the land snail genus <i>Xerocrassa</i> on Crete based on mitochondrial sequences and AFLP markers. <i>BMC Evolutionary Biology</i> , 2010, 10, 299.	3.2	40
33	INTRODUCED LAND SNAILS AND SLUGS IN COLOMBIA. <i>Journal of Molluscan Studies</i> , 2002, 68, 127-131.	0.4	37
34	Phylogeography of the land snail genus <i>Circassina</i> (Gastropoda: Hygromiidae) implies multiple Pleistocene refugia in the western Caucasus region. <i>Molecular Phylogenetics and Evolution</i> , 2015, 93, 129-142.	1.2	37
35	Latitudinal and altitudinal diversity patterns and Rapoport effects in north-west European land snails and their causes. <i>Biological Journal of the Linnean Society</i> , 2006, 87, 309-323.	0.7	33
36	A PRELIMINARY PHYLOGENETIC AND BIOGEOGRAPHIC ANALYSIS OF THE DYAKIIDAE (GASTROPODA:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td 359-376.	1.5	32

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37	Distance-based parametric bootstrap tests for clustering of species ranges. <i>Computational Statistics and Data Analysis</i> , 2004, 45, 875-895.	0.7	32
38	The genus <i>Monacha</i> in Turkey (Gastropoda: Pulmonata: Hygromiidae). <i>Archiv Fur Molluskenkunde</i> , 2000, 128, 61-151.	0.1	31
39	Biogeography of the Limacoidea sensu lato (Gastropoda: Stylommatophora): vicariance events and long-distance dispersal. <i>Journal of Biogeography</i> , 2000, 27, 379-390.	1.4	29
40	A Robust Distance Coefficient between Distribution Areas Incorporating Geographic Distances. <i>Systematic Biology</i> , 2006, 55, 170-175.	2.7	28
41	Distribution patterns of land snails in Ugandan rain forests support the existence of Pleistocene forest refugia. <i>Journal of Biogeography</i> , 2008, 35, 1759-1768.	1.4	27
42	Species delimitation and geography. <i>Molecular Ecology Resources</i> , 2020, 20, 950-960.	2.2	27
43	Latitudinal and altitudinal body size variation among north-west European land snail species. <i>Global Ecology and Biogeography</i> , 2003, 12, 389-394.	2.7	26
44	Does vicariance shape biotas? Biogeographical tests of the vicariance model in the north-west European land snail fauna. <i>Journal of Biogeography</i> , 2004, 31, 1751-1757.	1.4	25
45	Native and introduced land snail species as ecological indicators in different land use types in Java. <i>Ecological Indicators</i> , 2016, 70, 557-565.	2.6	25
46	Molecular phylogeny of araneomorph spiders. <i>Journal of Evolutionary Biology</i> , 1999, 12, 980-985.	0.8	24
47	Design of Dissimilarity Measures: A New Dissimilarity Between Species Distribution Areas. , 2006, , 29-37.		24
48	The genus <i>Monacha</i> in the Western Caucasus (Gastropoda: Hygromiidae). <i>Journal of Natural History</i> , 2000, 34, 1575-1594.	0.2	21
49	Beyond elevation: testing the climatic variability hypothesis vs. Rapoport's rule in vascular plant and snail species in the Caucasus. <i>Biological Journal of the Linnean Society</i> , 2017, 121, 753-763.	0.7	21
50	The complete mitochondrial genome of <i>Flustra foliacea</i> (Ectoprocta, Cheilostomata) - compositional bias affects phylogenetic analyses of lophotrochozoan relationships. <i>BMC Genomics</i> , 2011, 12, 572.	1.2	20
51	Orculidae of Asia (Gastropoda: Stylommatophora). <i>Archiv Fur Molluskenkunde</i> , 1996, 125, 1-86.	0.1	20
52	Diversity and body-size patterns of land snails in rain forests in Uganda. <i>Journal of Molluscan Studies</i> , 2010, 76, 87-100.	0.4	19
53	Biological assessment of water quality and biodiversity in Rwandan rivers draining into Lake Kivu. <i>Aquatic Ecology</i> , 2015, 49, 309-320.	0.7	18
54	Comparative phylogeography of land snail species in mountain refugia in the European Southern Alps. <i>Journal of Biogeography</i> , 2015, 42, 821-832.	1.4	18

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55	Molecular phylogeny and biogeography of the land snail genus <i>Monacha</i> (Gastropoda, Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf	0.7	18
56	Revision of the Helicellinae of Crete (Gastropoda: Hygromiidae). Zoological Journal of the Linnean Society, 2009, 157, 373-419.	1.0	16
57	Species richness and meta-community structure of land snails along an altitudinal gradient on Bioko Island, Equatorial Guinea. Journal of Molluscan Studies, 2014, 80, 161-168.	0.4	16
58	Biogeographical tests of the vicariance model in Mediterranean land snails. Journal of Biogeography, 2006, 33, 1202-1211.	1.4	15
59	Species complex or complex species? Integrative taxonomy of the land snail genus <i>Rossmassleria</i> (Gastropoda, Helicidae) from Morocco and Gibraltar. Systematics and Biodiversity, 2016, 14, 394-416.	0.5	15
60	High gene flow despite opposite chirality in hybrid zones between enantiomorphic door snails. Molecular Ecology, 2017, 26, 3998-4012.	2.0	15
61	Increasing the number of molecular markers resolves the phylogenetic relationship of <i>Cepaea vindobonensis</i> (Pfeiffer 1828) with <i>Caucasotachea</i> Boettger 1909 (Gastropoda: Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf	1.4	16
62	Morphological and genetic differentiation of <i>Erminia desertorum</i> ( <i>Gastropoda</i> , <i>Pulmonata</i> , <i>Helicidae</i> ) in <i>Egypt</i> . Zoologica Scripta, 2016, 45, 48-61.	0.7	13
63	Presumable incipient hybrid speciation of door snails in previously glaciated areas in the Caucasus. Molecular Phylogenetics and Evolution, 2016, 97, 120-128.	1.2	13
64	Listing, impact assessment and prioritization of introduced land snail and slug species in Indonesia. Journal of Molluscan Studies, 2019, 85, 92-102.	0.4	13
65	Evaluating Species Delimitation Methods in Radiations: The Land Snail <i>Albinaria cretensis</i> Complex on Crete. Systematic Biology, 2022, 71, 439-460.	2.7	13
66	Is the interspecific variation of body size of land snails correlated with rainfall in Israel and Palestine?. Acta Oecologica, 2006, 30, 374-379.	0.5	12
67	The systematic position of <i>Scolodonta</i> <i>ring</i> , 1875 and <i>Scolodontidae</i> H. B. Baker, 1925 (Gastropoda: Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf	0.4	12
68	Systematic revision and molecular phylogeny of the land snail genus <i>Fruticocampylaea</i> (Gastropoda: Hygromiidae) from the Caucasus region. Systematics and Biodiversity, 2016, 14, 32-54.	0.5	12
69	Phylogeny and reclassification of the <i>Caucasigenini</i> radiation from the Caucasus region (Gastropoda, Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf	0.7	11
70	A SYSTEMATIC REVISION OF CIRCASSINA FROM THE WESTERN CAUCASUS REGION (GASTROPODA: Tj ETQq0 0 0 rgBT / Overlock 10 Tf	0.4	10
71	Phylogeny and biogeography of the Vitrinidae (Gastropoda: Stylommatophora). Zoological Journal of the Linnean Society, 2002, 134, 347-358.	1.0	10
72	Revision of the American <i>Pupisoma</i> species (Gastropoda: Pupilloidea). Journal of Natural History, 2007, 41, 1481-1511.	0.2	10

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73	8 Lophophorata monophyletic after all. , 2014, , 127-142.		10
74	Dynamic evolution of mitochondrial ribosomal proteins in Holozoa. Molecular Phylogenetics and Evolution, 2014, 76, 67-74.	1.2	10
75	Patterns and processes in a nonadaptive radiation: Alopia (Gastropoda, Clausiliidae) in the Bucegi Mountains. Zoologica Scripta, 2020, 49, 280-294.	0.7	10
76	Continuing Fragmentation of a Widespread Species by Geographical Barriers as Initial Step in a Land Snail Radiation on Crete. PLoS ONE, 2013, 8, e62569.	1.1	10
77	Diversity patterns of the terrestrial snail fauna of Nyungwe Forest National Park (Rwanda), a Pleistocene refugium in the heart of Africa. Biological Journal of the Linnean Society, 2015, 114, 363-375.	0.7	9
78	A preliminary phylogenetic and biogeographic analysis of the dyakiidae (Gastropoda: Tj ETQq0 0 0 rgBT /Overlock 1.5 Tf 50 542 Td (Styl	1.5	9
79	SYSTEMATIC POSITION AND TAXONOMY OF THE GENUS HIRTUDISCLUS FROM COLOMBIA (GASTROPODA: Tj ETQq1 1 0.784314 rgBT /	0.4	8
80	Revision of the Diplommatinidae (Gastropoda: Cyclophoroidea) from Java. Zootaxa, 2017, 4312, .	0.2	8
81	The giant African snail Lissachatina fulica as potential index fossil for the Anthropocene. Anthropocene, 2018, 23, 1-4.	1.6	8
82	Natural history collections recapitulate 200 years of faunal change. Royal Society Open Science, 2021, 8, 201983.	1.1	8
83	Macroevolution in progress: competition between semislugs and slugs resulting in ecological displacement and ecological release. Biological Journal of the Linnean Society, 2001, 74, 387-395.	0.7	7
84	The interspecific relationship between abundance and body size in central European land snail assemblages. Basic and Applied Ecology, 2007, 8, 125-134.	1.2	7
85	Phylogeographic analyses reveal Transpontic long distance dispersal in land snails belonging to the Caucasotachea atrolabiata complex (Gastropoda: Helicidae). Molecular Phylogenetics and Evolution, 2016, 103, 172-183.	1.2	7
86	The land snail fauna of a South American rainforest biodiversity hotspot: the Panguana conservation area in the Peruvian Amazon. Journal of Molluscan Studies, 2019, 85, 311-318.	0.4	7
87	The genus Ena in Turkey, with remarks on its phylogenetic relationships (Gastropoda: Buliminidae). Journal of Natural History, 2001, 35, 1627-1638.	0.2	6
88	Macroevolution in progress: competition between semislugs and slugs resulting in ecological displacement and ecological release. Biological Journal of the Linnean Society, 2001, 74, 387-395.	0.7	6
89	The genus Lilloiconcha in Colombia (Gastropoda: Charopidae). Journal of Natural History, 2005, 39, 2795-2808.	0.2	6
90	Molecular phylogeny and trait evolution of Madeiran land snails: radiation of the Geomitriini (Stylommatophora: Helicoidea: Geomitridae). Cladistics, 2020, 36, 594-616.	1.5	6

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91	Phylogeny, species delimitation and population structure of the steppe-inhabiting land snail genus <i>Helicopsis</i> in Eastern Europe. <i>Zoological Journal of the Linnean Society</i> , 2021, 193, 1108-1125.	1.0	6
92	Repeated hybridization increased diversity in the door snail complex <i>Charpentieria itala</i> in the Southern Alps. <i>Molecular Phylogenetics and Evolution</i> , 2021, 155, 106982.	1.2	6
93	Low abundance but high land snail diversity in montane rainforest on the western slope of the Andes in Ecuador. <i>Journal of Molluscan Studies</i> , 2022, 88, .	0.4	6
94	REVISION OF THE GENUS <i>ACAIVUS</i> FROM SRI LANKA (GASTROPODA: ACAVIDAE). <i>Journal of Molluscan Studies</i> , 2000, 66, 217-231.	0.4	5
95	Revision of the genus <i>Caucasocressa</i> from the eastern Pontic Region (Gastropoda: Hygromiidae). <i>Journal of Natural History</i> , 2003, 37, 2627-2646.	0.2	5
96	Diversity patterns in the land-snail fauna of Afromontane forest in the Rwenzori Mountains in Uganda. <i>Journal of Molluscan Studies</i> , 0, , eyv045.	0.4	5
97	Testing the Influence of Habitat Structure and Geographic Distance on the Genetic Differentiation of Mouse Lemurs ( <i>Microcebus</i> ) in Madagascar. <i>International Journal of Primatology</i> , 2015, 36, 823-838.	0.9	5
98	The role of Anatolia in the origin of the Caucasus biodiversity hotspot illustrated by land snails in the genus <i>Oxychilus</i> . <i>Cladistics</i> , 2022, 38, 83-102.	1.5	5
99	Incorporating palaeogeography into ancestral area estimation can explain the disjunct distribution of land snails in Macaronesia and the Balearic Islands (Helicidae: Allognathini). <i>Molecular Phylogenetics and Evolution</i> , 2021, 162, 107196.	1.2	5
100	Phylogeny of the land snail <i>Levantina</i> reveals long-distance dispersal in the Middle East. <i>Zoologica Scripta</i> , 0, , .	0.7	5
101	Additive typogenesis in <i>Thoanteus</i> (Gastropoda: Bulminidae). <i>Zoological Journal of the Linnean Society</i> , 1994, 112, 353-361.	1.0	4
102	Molecular phylogeny and systematics of <i>Acrotoma</i> (Gastropoda: Clausiliidae) from the Caucasus. <i>Systematics and Biodiversity</i> , 2018, 16, 692-713.	0.5	4
103	Ecological specialization resulting in restricted gene flow promotes differentiation in door snails. <i>Molecular Phylogenetics and Evolution</i> , 2019, 141, 106608.	1.2	4
104	A Sicilian-Cretan biogeographical disjunction in the land snail genus <i>Cornu</i> (Gastropoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.0	4
105	The introduction of the European <i>Caucasotachea vindobonensis</i> (Gastropoda: Helicidae) in North America, its origin and its potential range. <i>Biological Invasions</i> , 2021, 23, 3281-3289.	1.2	4
106	One, two or three? Integrative species delimitation of short-range endemic <i>Hemicycla</i> species (Gastropoda: Helicidae) from the Canary Islands based on morphology, barcoding, AFLP and ddRADseq data. <i>Molecular Phylogenetics and Evolution</i> , 2021, 161, 107153.	1.2	4
107	Phylogeny and evolution of the land snail tribe Clausiliini (Gastropoda: Clausiliidae). <i>Molecular Phylogenetics and Evolution</i> , 2022, 175, 107562.	1.2	4
108	TWO NEW HIRTUDISCUS SPECIES FROM COLOMBIA (GASTROPODA: SCOLODONTIDAE). <i>Malacologia</i> , 2006, 49, 211-215.	0.2	3

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109	Palaeogeography or Sexual Selection: Which Factors Promoted Cretan Land Snail Radiations?. , 2010, , 437-450.		3
110	<strong>&lt;em&gt;Helicopsis persica&lt;/em&gt; n. sp. from northern Iran (Gastropoda: Geomitridae)&lt;/strong&gt;. Zootaxa, 2016, 4066, 194.</strong>	0.2	3
111	Beyond Wallaceâ€™s line â€“ dispersal of Oriental and Australo-Papuan land-snails across the Indo-Australian Archipelago. Zoological Journal of the Linnean Society, 0, , .	1.0	3
112	Phylogenetic relationships of ghost slugs ( <i>Selenochlamys</i> ) and overlooked instances of limacization in Western Palaearctic Limacoidei (Gastropoda: Stylommatophora). Molecular Phylogenetics and Evolution, 2020, 151, 106897.	1.2	3
113	A misinterpreted disjunction: the phylogenetic relationships of the North African land snail <i>Cyrostomella</i> (Gastropoda: Stylommatophora: Helicidae). Zoological Journal of the Linnean Society, 2022, 194, 1236-1251.	1.0	3
114	Revision of the land snail genus <i>Landouria</i> Godwin-Austen, 1918 (Gastropoda, Camaenidae) from Java. European Journal of Taxonomy, 2019, , .	0.6	3
115	Systematic revision of the <i>Caucasigenini</i> (Gastropoda: Hygromiidae) from the Caucasus region. Archiv Fur Molluskenkunde, 2018, 147, 129-169.	0.0	3
116	A new genus of the Buliminidae from Turkey (Gastropoda: Stylommatophora). Journal of Natural History, 1999, 33, 149-154.	0.2	2
117	The land snails of Malpelo island, Colombia. Journal of Molluscan Studies, 2012, 78, 157-165.	0.4	2
118	Correcting the nomenclature of two <i>Helix dejecta</i> ; <i>Helicopsis arenosa</i> ; (Krynicky, 1836) (Gastropoda: Hygromiidae) from Eastern Europe and <i>Streptartemon dejectus</i> ; (Moricand, 1836) (Gastropoda: Streptaxidae) from Brazil. Zootaxa, 2013, 3637, 498.	0.2	2
119	<i>Dicharax</i> (?) <i>candrakirana</i> n. sp. (Gastropoda: Cyclophoridae) from Sempu Island, Indonesia. Zootaxa, 2017, 4363, 589-591.	0.2	2
120	The Identity of <i>Inobseratella</i> Lindholm, 1924 and Its Type Species <i>Clausilia lantzi</i> Lindholm, 1924 (Gastropoda: Clausiliidae) from Northeastern Turkey. Malacologia, 2018, 62, 189-194.	0.2	2
121	Study of some species of the genus <i>Helicopsis</i> Fitzinger from Greece and Turkey (Gastropoda: Tj ETQq1 1 0.784314 rgBT /Overlock 1 0,1 2		
122	The genus <i>Thoanteus</i> Lindholm in Asia Minor (Gastropoda: Buliminidae). Archiv Fur Molluskenkunde, 1993, 122, 89-97.	0.1	2
123	<i>Helicopsis aelleni</i> n. sp. from Northern Iran, with remarks on <i>Helicopsis</i> Fitzinger 1833 (Gastropoda: Tj ETQq1 1 0.784314 rgBT /Overlock 1 0,1 2		
124	Two new <i>Metafruticicola</i> species from the Taurus Mountains in Turkey (Gastropoda: Hygromiidae). Archiv Fur Molluskenkunde, 2004, 133, 167-171.	0.1	2
125	Snail assemblages in Holocene floodplain research â€“ an example from the southern Caucasus. E&G Quaternary Science Journal, 2020, 69, 247-260.	0.2	2
126	<i>Libania rhodia</i> sp. nov., a new predatory semislug from Rhodes (Gastropoda: Oxychilidae), and its phylogenetic and biogeographic relationships. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 1816-1823.	0.6	2



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127	Revision of the endemic genera <i>Diplomphalus</i> and <i>Pseudomphalus</i> from New Caledonia (Gastropoda, Rhytididae). <i>Zoosystema</i> , 2013, 35, 69-88.	0.2	1
128	&lt;p&gt;&lt;strong&gt;Redescription of &lt;em&gt;Vertigo&lt;/em&gt; (&lt;em&gt;Vertigo&lt;/em&gt;) &lt;em&gt;nitidula&lt;/em&gt; (Mousson, 1876) (Gastropoda: Vertiginidae) from the Caucasus region&lt;/strong&gt;&lt;/p&gt;. <i>Zootaxa</i> , 2014, 3872, 75.	0.2	1
129	Pupilla (Pupilla) <i>kyrostriata</i> n. sp. from Transcaucasia (Gastropoda: Pupillidae). <i>Archiv Fur Molluskenkunde</i> , 2014, 143, 51-56.	0.0	1
130	&lt;strong&gt;&lt;em&gt;Leiostyla&lt;/em&gt; &lt;em&gt;beatae&lt;/em&gt; n. sp. from eastern Georgia (Gastropoda: Lauriidae)&lt;/strong&gt;. <i>Zootaxa</i> , 2015, 3941, 144.	0.2	1
131	The Supposed Transcaucasian Endemite <i>Adzharia renschi</i> Hesse, 1933 is a South American <i>Bulimulus</i> Species (Gastropoda: Bulimulidae). <i>Malacologia</i> , 2015, 58, 363-364.	0.2	1
132	The composition and richness of the land-snail fauna of gallery forest along the Muvumba River in Rwanda. <i>Journal of Molluscan Studies</i> , 2017, 83, 106-110.	0.4	1
133	Polymorphism of a genital organ under sexual selection in <i>Monacha kuznetsovi</i> from the Caucasus (Gastropoda: Hygromiidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2018, 56, 317-322.	0.6	1
134	Introduction of the Predatory Land Snail Species <i>Poiretia delesserti</i> (Spiraxidae) in France. <i>Malacologia</i> , 2021, 63, .	0.2	1
135	A forgotten subspecies of the land snail species <i>Arianta arbustorum</i> from a Pleistocene refuge in the Western Alps. <i>Journal of Molluscan Studies</i> , 2021, 87, .	0.4	1
136	On the identity of “Pupilla bigranata” populations from Germany and Ukraine (Gastropoda: Pupillidae). <i>Archiv Fur Molluskenkunde</i> , 2019, 148, 1-7.	0.0	1
137	Biotic Element Analysis and Vicariance Biogeography. <i>Systematics Association Special Volume</i> , 2006, , 95-115.	0.2	1
138	Redescription of <i>Vitrea sorella</i> (Mousson 1863) from Turkey (Gastropoda: Pulmonata: Zonitoidea). <i>Archiv Fur Molluskenkunde</i> , 1996, 125, 113-116.	0.1	1
139	Case 3786 “ <i>Helix dibothrion</i> Bielz, 1860 (currently <i>Perforatella dibothrion</i> , Gastropoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 diodon RossmÄssler, 1835 and proposed conservation of its prevailing spelling. <i>Bulletin of Zoological Nomenclature</i> , 2019, 76, 43.	0.2	1
140	Case 3778 “ <i>Clausilia quadriplicata</i> Schmidt, 1868 (currently <i>Quadriplicata quadriplicata</i> ; Gastropoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Clausilia <i>ventricosa</i> var. <i>quadriplicata</i> Fitzinger, 1833. <i>Bulletin of Zoological Nomenclature</i> , 2019, 76, 100.	0.2	1
141	A holistic perspective on species conservation. <i>Biological Conservation</i> , 2021, 264, 109375.	1.9	1
142	Systematics of <i>Strobiliella</i> from the southern Alps and its relationships within <i>Clausilia</i> (Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.4	0
143	First land snail records from Gebel Elba in southeastern Egypt “ at the border between the Palaearctic and Ethiopian regions. <i>Check List</i> , 2017, 13, 2038.	0.1	0
144	Spillover of organisms from rainforests affects local diversity of land-snail communities in the Akagera savanna in Rwanda. <i>Journal of Arid Environments</i> , 2019, 160, 17-24.	1.2	0

#	ARTICLE	IF	CITATIONS
145	Changes in the composition of the land snail fauna of Mt. Ciampea, West Java, Indonesia. BIO Web of Conferences, 2020, 19, 00018.	0.1	0
146	<i>Diplommatina boessnecki</i> n. sp. from Nepal (Gastropoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	0.2	0
147	<i>Monacha (Metatheba) tibarenica</i> sp. nov. (Gastropoda: Hygromiidae) from northern Turkey. Archiv Fur Molluskenkunde, 2017, 146, 65-69.	0.0	0
148	Case 3777 – <i>Clausilia index</i> Mousson, 1863, <i>Clausilia semilamellata</i> Mousson, 1863, <i>Clausilia derasa</i> Mousson, 1863 (Gastropoda, Stylommatophora, Clausiliidae): proposed conservation by suppression of the senior synonyms, <i>Clausilia unilamellata</i> Mousson, 1856, <i>Clausilia multilamellata</i> Mousson, 1856 and. Bulletin of Zoological Nomenclature, 2018, 75, 237.	0.2	0
149	Case 3839 – <i>Helix unidentata</i> Draparnaud, 1805 (currently <i>Petasina unidentata</i> ; Gastropoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 70 the genus-group name <i>Petasina</i> Beck, 1847. Bulletin of Zoological Nomenclature, 2021, 78, .	0.2	0