Bernhard Hausdorf

List of Publications by Year
in descending order

149	4,307	117453	128067
papers	citations	34 h-index	60 g-index

153	153	153	4152
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evaluating Species Delimitation Methods in Radiations: The Land Snail Albinaria cretensis Complex on Crete. Systematic Biology, 2022, 71, 439-460.	2.7	13
2	The role of Anatolia in the origin of the Caucasus biodiversity hotspot illustrated by land snails in the genusOxychilus. Cladistics, 2022, 38, 83-102.	1.5	5
3	A misinterpreted disjunction: the phylogenetic relationships of the North African land snail Gyrostomella (Gastropoda: Stylommatophora: Helicidae). Zoological Journal of the Linnean Society, 2022, 194, 1236-1251.	1.0	3
4	Low abundance but high land snail diversity in montane rainforest on the western slope of the Andes in Ecuador. Journal of Molluscan Studies, 2022, 88, .	0.4	6
5	Phylogeny and evolution of the land snail tribe Clausiliini (Gastropoda: Clausiliidae). Molecular Phylogenetics and Evolution, 2022, 175, 107562.	1.2	4
6	Phylogeny, species delimitation and population structure of the steppe-inhabiting land snail genusHelicopsisin Eastern Europe. Zoological Journal of the Linnean Society, 2021, 193, 1108-1125.	1.0	6
7	A Sicilianâ€“Cretan biogeographical disjunction in the land snail genusCornu(Gastropoda:) Tj ETQq1 1 0.784314 rgBT /Overlock	1.0	4
8	Repeated hybridization increased diversity in the door snail complex Charpentieria itala in the Southern Alps. Molecular Phylogenetics and Evolution, 2021, 155, 106982.	1.2	6
9	Introduction of the Predatory Land Snail Species Poiretia delesserti (Spiraxidae) in France. Malacologia, 2021, 63, .	0.2	1
10	Natural history collections recapitulate 200 years of faunal change. Royal Society Open Science, 2021, 8, 201983.	1.1	8
11	A forgotten subspecies of the land snail species Arianta arbustorum from a Pleistocene refuge in the Western Alps. Journal of Molluscan Studies, 2021, 87, .	0.4	1
12	The introduction of the European Caucasotachea vindobonensis (Gastropoda: Helicidae) in North America, its origin and its potential range. Biological Invasions, 2021, 23, 3281-3289.	1.2	4
13	One, two or three? Integrative species delimitation of short-range endemic Hemicycla species (Gastropoda: Helicidae) from the Canary Islands based on morphology, barcoding, AFLP and ddRADseq data. Molecular Phylogenetics and Evolution, 2021, 161, 107153.	1.2	4
14	Incorporating palaeogeography into ancestral area estimation can explain the disjunct distribution of land snails in Macaronesia and the Balearic Islands (Helicidae: Allognathini). Molecular Phylogenetics and Evolution, 2021, 162, 107196.	1.2	5
15	Libania rhodia 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
16	A holistic perspective on species conservation. Biological Conservation, 2021, 264, 109375.	1.9	1
17	Case 3839 â€“ Helix unidentata Draparnaud, 1805 (currently Petasina unidentata; Gastropoda,) Tj ETQq1 1 0.784314 rgBT /Overlock the genus-group name Petasina Beck, 1847. Bulletin of Zoological Nomenclature, 2021, 78, .	0.2	0
18	Patterns and processes in a nonâ€adaptive radiation:Alopia(Gastropoda, Clausiliidae) in the Bucegi Mountains. Zoologica Scripta, 2020, 49, 280-294.	0.7	10

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19	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
20	Molecular phylogeny and trait evolution of Madeiran land snails: radiation of the Geomitrini (Stylommatophora: Helicoidea: Geomitridae). Cladistics, 2020, 36, 594-616.	1.5	6
21	Species delimitation and geography. Molecular Ecology Resources, 2020, 20, 950-960.	2.2	27
22	Phylogenetic relationships of ghost slugs (Selenochlamys) and overlooked instances of limacization in Western Palaearctic Limacoidei (Gastropoda: Stylommatophora). Molecular Phylogenetics and Evolution, 2020, 151, 106897.	1.2	3
23	<p>Diplommatina boessneckı n. sp. from Nepal (Gastropoda:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	0
24	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
25	Ecological specialization resulting in restricted gene flow promotes differentiation in door snails. Molecular Phylogenetics and Evolution, 2019, 141, 106608.	1.2	4
26	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
27	Spillover of organisms from rainforests affects local diversity of land-snail communities in the Akagera savanna in Rwanda. Journal of Arid Environments, 2019, 160, 17-24.	1.2	0
28	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
29	On the identity of â€œPupilla bigranataâ€•populations from Germany and Ukraine (Gastropoda: Pupillidae). Archiv Fur Molluskenkunde, 2019, 148, 1-7.	0.0	1
30	Revision of the land snail genus Landouria Godwin-Austen, 1918 (Gastropoda, Camaenidae) from Java. European Journal of Taxonomy, 2019, , .	0.6	3
31	Case 3786 â€“ Helix dibothrion Bielz, 1860 (currently Perforatella dibothrion, Gastropoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T diodon RossmÃssler, 1835 and proposed conservation of its prevailing spelling. Bulletin of Zoological Nomenclature, 2019, 76, 43.	0.2	1
32	Case 3778 â€“ Clausilia quadriplicata Schmidt, 1868 (currently Quadriplicata quadriplicata; Gastropoda,) Tj ETQq0 0 0 rgBT /Overlock 1 Clausilia ventricosa var. quadriplicata Fitzinger, 1833. Bulletin of Zoological Nomenclature, 2019, 76, 100.	0.2	1
33	Polymorphism of a genital organ under sexual selection in Monacha kuznetsovi from the Caucasus (Gastropoda: Hygromiidae). Journal of Zoological Systematics and Evolutionary Research, 2018, 56, 317-322.	0.6	1
34	Phylogeny and reclassification of the Caucasigenini radiation from the Caucasus region (Gastropoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	11
35	Molecular phylogeny and systematics ofAcrotoma(Gastropoda: Clausiliidae) from the Caucasus. Systematics and Biodiversity, 2018, 16, 692-713.	0.5	4
36	The Identity of Inobseratella Lindholm, 1924 and Its Type Species Clausilia lantzi Lindholm, 1924 (Gastropoda: Clausiliidae) from Northeastern Turkey. Malacologia, 2018, 62, 189-194.	0.2	2

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37	The giant African snail Lissachatina fulica as potential index fossil for the Anthropocene. Anthropocene, 2018, 23, 1-4.	1.6	8
38	Systematic revision of the Caucasigenini (Gastropoda: Hygromiidae) from the Caucasus region. Archiv Fur Molluskenkunde, 2018, 147, 129-169.	0.0	3
39	Case 3777 â€“ Clausilia index Mousson, 1863, Clausilia semilamellata Mousson, 1863, Clausilia derasa Mousson, 1863 (Gastropoda, Stylommatophora, Clausiliidae): proposed conservation by suppression of the senior synonyms, Clausilia unilamellata Mousson, 1856, Clausilia multilamellata Mousson, 1856 and. Bulletin of Zoological Nomenclature, 2018, 75, 237.	0.2	0
40	Molecular phylogeny and biogeography of the land snail family Hygromiidae (Gastropoda: Helicoidea). Molecular Phylogenetics and Evolution, 2017, 111, 169-184.	1.2	42
41	High gene flow despite opposite chirality in hybrid zones between enantiomorphic door snails. Molecular Ecology, 2017, 26, 3998-4012.	2.0	15
42	The composition and richness of the land-snail fauna of gallery forest along the Muvumba River in Rwanda. Journal of Molluscan Studies, 2017, 83, 106-110.	0.4	1
43	Beyond elevation: testing the climatic variability hypothesis vs. Rapoportâ€™s rule in vascular plant and snail species in the Caucasus. Biological Journal of the Linnean Society, 2017, 121, 753-763.	0.7	21
44	Molecular phylogeny and biogeography of the land snail genus Monacha (Gastropoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.7	18
45	Revised Classification, Nomenclator and Typification of Gastropod and Monoplacophoran Families. Malacologia, 2017, 61, 1-526.	0.2	463
46	Revision of the Diplommatinidae (Gastropoda: Cyclophoroidea) from Java. Zootaxa, 2017, 4312, .	0.2	8
47	First land snail records from Gebel Elba in southeastern Egypt â€” at the border between the Palaearctic and Ethiopian regions. Check List, 2017, 13, 2038.	0.1	0
48	Dicharax (?) candrakirana n. sp. (Gastropoda: Cyclophoridae) from Sempu Island, Indonesia. Zootaxa, 2017, 4363, 589-591.	0.2	2
49	Monacha (Metatheba) tibarenica sp. nov. (Gastropoda: Hygromiidae) from northern Turkey. Archiv Fur Molluskenkunde, 2017, 146, 65-69.	0.0	0
50	Species complex or complex species? Integrative taxonomy of the land snail genus Rossmaessleria (Gastropoda, Helicidae) from Morocco and Gibraltar. Systematics and Biodiversity, 2016, 14, 394-416.	0.5	15
51	Native and introduced land snail species as ecological indicators in different land use types in Java. Ecological Indicators, 2016, 70, 557-565.	2.6	25
52	Helicopsis persica n. sp. from northern Iran (Gastropoda: Geomitridae). Zootaxa, 2016, 4066, 194.	0.2	3
53	Morphological and genetic differentiation of <scp>E</scp>remina desertorum (<scp>G</scp>astropoda, <scp>P</scp>ulmonata, <scp>H</scp>elicidae) in <scp>E</scp>gypt. Zoologica Scripta, 2016, 45, 48-61.	0.7	13
54	Increasing the number of molecular markers resolves the phylogenetic relationship of â€˜Cepaea â€™ vindobonensis (Pfeiffer 1828) with Caucasotachea Boettger 1909 (Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 57	0.2	14

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55	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
56	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
57	Systematic revision and molecular phylogeny of the land snail genus Fruticocampylaea (Gastropoda: Hygromiidae) from the Caucasus region. Systematics and Biodiversity, 2016, 14, 32-54.	0.5	12
58	Leiostyla beatae n. sp. from eastern Georgia (Gastropoda: Lauriidae). Zootaxa, 2015, 3941, 144.	0.2	1
59	Biological assessment of water quality and biodiversity in Rwandan rivers draining into Lake Kivu. Aquatic Ecology, 2015, 49, 309-320.	0.7	18
60	Systematics ofStrobeliellafrom the southern Alps and its relationships withinClausilia(Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	0
61	Comparative phylogeography of land snail species in mountain refugia in the European Southern Alps. Journal of Biogeography, 2015, 42, 821-832.	1.4	18
62	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
63	The Supposed Transcaucasian EndemiteAdzharia renschiHesse, 1933 is a South AmericanBulimulusSpecies (Gastropoda: Bulimulidae). Malacologia, 2015, 58, 363-364.	0.2	1
64	Testing the Influence of Habitat Structure and Geographic Distance on the Genetic Differentiation of Mouse Lemurs (Microcebus) in Madagascar. International Journal of Primatology, 2015, 36, 823-838.	0.9	5
65	Molecular phylogeny reveals the polyphyly of the snail genus Cepaea (Gastropoda: Helicidae). Molecular Phylogenetics and Evolution, 2015, 93, 143-149.	1.2	46
66	Phylogeography of the land snail genus Circassina (Gastropoda: Hygromiidae) implies multiple Pleistocene refugia in the western Caucasus region. Molecular Phylogenetics and Evolution, 2015, 93, 129-142.	1.2	37
67	Redescription of Vertigo (Vertigo) nitidula (Mousson, 1876) (Gastropoda: Vertiginidae) from the Caucasus region . Zootaxa, 2014, 3872, 75.	0.2	1
68	8 Lophophorata monophyletic â€“ after all. , 2014, , 127-142.		10
69	Illuminating the Base of the Annelid Tree Using Transcriptomics. Molecular Biology and Evolution, 2014, 31, 1391-1401.	3.5	268
70	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
71	Platyzoan Paraphyly Based on Phylogenomic Data Supports a Noncoelomate Ancestry of Spiralia. Molecular Biology and Evolution, 2014, 31, 1833-1849.	3.5	160
72	Dynamic evolution of mitochondrial ribosomal proteins in Holozoa. Molecular Phylogenetics and Evolution, 2014, 76, 67-74.	1.2	10

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73	Pupilla (Pupilla) kyrostriata n. sp. from Transcaucasia (Gastropoda: Pupillidae). Archiv Fur Molluskenkunde, 2014, 143, 51-56.	0.0	1
74	New phylogenomic data support the monophyly of Lophophorata and an Ectoproct-Phoronid clade and indicate that Polyzoa and Kryptrochozoa are caused by systematic bias. BMC Evolutionary Biology, 2013, 13, 253.	3.2	94
75	Revision of the endemic generaDiplomphalusandPseudomphalusfrom New Caledonia (Gastropoda, Rhytididae). Zoosystema, 2013, 35, 69-88.	0.2	1
76	Agent of Whirling Disease Meets Orphan Worm: Phylogenomic Analyses Firmly Place Myxozoa in Cnidaria. PLoS ONE, 2013, 8, e54576.	1.1	55
77	Correcting the nomenclature of two <i>Helix dejecta</i>: <i>Helicopsis arenosa</i> (Krynicki, 1836) (Gastropoda: Hygromiidae) from Eastern Europe and <i>Streptartemon dejectus</i> (Moricand, 1836) (Gastropoda: Streptaxidae) from Brazil. Zootaxa, 2013, 3637, 498.	0.2	2
78	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
79	Parallel speciation in Astyanax cave fish (Teleostei) in Northern Mexico. Molecular Phylogenetics and Evolution, 2012, 62, 62-70.	1.2	93
80	The land snails of Malpelo island, Colombia. Journal of Molluscan Studies, 2012, 78, 157-165.	0.4	2
81	A comparison of DNAâ€based methods for delimiting species in a Cretan land snail radiation reveals shortcomings of exclusively molecular taxonomy. Cladistics, 2012, 28, 300-316.	1.5	79
82	Survival and differentiation of subspecies of the land snail Charpentieria itala in mountain refuges in the Southern Alps. Molecular Ecology, 2012, 21, 3794-3808.	2.0	57
83	PROGRESS TOWARD A GENERAL SPECIES CONCEPT. Evolution; International Journal of Organic Evolution, 2011, 65, 923-931.	1.1	202
84	The complete mitochondrial genome of Flustra foliacea (Ectoprocta, Cheilostomata) - compositional bias affects phylogenetic analyses of lophotrochozoan relationships. BMC Genomics, 2011, 12, 572.	1.2	20
85	Population genetic patterns revealed by microsatellite data challenge the mitochondrial DNA based taxonomy of Astyanax in Mexico (Characidae, Teleostei). Molecular Phylogenetics and Evolution, 2011, 60, 89-97.	1.2	48
86	Reconstructing the evolutionary history of the radiation of the land snail genus Xerocrassa on Crete based on mitochondrial sequences and AFLP markers. BMC Evolutionary Biology, 2010, 10, 299.	3.2	40
87	Phylogenetic relationships within the lophophorate lineages (Ectoprocta, Brachiopoda and) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.2	69
88	Species Delimitation Using Dominant and Codominant Multilocus Markers. Systematic Biology, 2010, 59, 491-503.	2.7	110
89	Compositional Heterogeneity and Phylogenomic Inference of Metazoan Relationships. Molecular Biology and Evolution, 2010, 27, 2095-2104.	3.5	81
90	Diversity and body-size patterns of land snails in rain forests in Uganda. Journal of Molluscan Studies, 2010, 76, 87-100.	0.4	19

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91	Palaeogeography or Sexual Selection: Which Factors Promoted Cretan Land Snail Radiations?. , 2010, , 437-450.		3
92	SEXUAL SELECTION IS INVOLVED IN SPECIATION IN A LAND SNAIL RADIATION ON CRETE. Evolution; International Journal of Organic Evolution, 2009, 63, 2535-2546.	1.1	53
93	Revision of the Helicellinae of Crete (Gastropoda: Hygromiidae). Zoological Journal of the Linnean Society, 2009, 157, 373-419.	1.0	16
94	Multigene analysis of lophophorate and chaetognath phylogenetic relationships. Molecular Phylogenetics and Evolution, 2008, 46, 206-214.	1.2	84
95	Distribution patterns of land snails in Ugandan rain forests support the existence of Pleistocene forest refugia. Journal of Biogeography, 2008, 35, 1759-1768.	1.4	27
96	Phylogenomic analyses of lophophorates (brachiopods, phoronids and bryozoans) confirm the Lophotrochozoa concept. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 1927-1933.	1.2	101
97	Revision of the AmericanPupisomaspecies (Gastropoda: Pupilloidea). Journal of Natural History, 2007, 41, 1481-1511.	0.2	10
98	Spiralian Phylogenomics Supports the Resurrection of Bryozoa Comprising Ectoprocta and Entoprocta. Molecular Biology and Evolution, 2007, 24, 2723-2729.	3.5	105
99	Null model tests of clustering of species, negative coâ€occurrence patterns and nestedness in metaâ€communities. Oikos, 2007, 116, 818-828.	1.2	57
100	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
101	TWO NEW HIRTUDISCUS SPECIES FROM COLOMBIA (GASTROPODA: SCOLODONTIDAE). Malacologia, 2006, 49, 211-215.	0.2	3
102	Is theÂinterspecific variation ofÂbody size ofÂland snails correlated with rainfall inÂIsrael andÂPalestine?. Acta Oecologica, 2006, 30, 374-379.	0.5	12
103	Latitudinal and altitudinal diversity patterns and Rapoport effects in north-west European land snails and their causes. Biological Journal of the Linnean Society, 2006, 87, 309-323.	0.7	33
104	Biogeographical tests of the vicariance model in Mediterranean land snails. Journal of Biogeography, 2006, 33, 1202-1211.	1.4	15
105	The systematic position of Scolodonta DÃ¶ring, 1875 and Scolodontidae H. B. Baker, 1925 (Gastropoda:) Tj ETQq1 1 0.784314 rgBT	0.4	12
106	A Robust Distance Coefficient between Distribution Areas Incorporating Geographic Distances. Systematic Biology, 2006, 55, 170-175.	2.7	28
107	Design of Dissimilarity Measures: A New Dissimilarity Between Species Distribution Areas. , 2006, , 29-37.		24
108	Biotic Element Analysis and Vicariance Biogeography. Systematics Association Special Volume, 2006, , 95-115.	0.2	1

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109	The influence of recent geography, palaeogeography and climate on the composition of the fauna of the central Aegean Islands. Biological Journal of the Linnean Society, 2005, 84, 785-795.	0.7	83
110	The genusLilloiconchain Colombia (Gastropoda: Charopidae). Journal of Natural History, 2005, 39, 2795-2808.	0.2	6
111	Does vicariance shape biotas? Biogeographical tests of the vicariance model in the north-west European land snail fauna. Journal of Biogeography, 2004, 31, 1751-1757.	1.4	25
112	Distance-based parametric bootstrap tests for clustering of species ranges. Computational Statistics and Data Analysis, 2004, 45, 875-895.	0.7	32
113	Two new Metafruticicola species from the Taurus Mountains in Turkey (Gastropoda: Hygromiidae). Archiv Fur Molluskenkunde, 2004, 133, 167-171.	0.1	2
114	Nestedness of north-west European land snail ranges as a consequence of differential immigration from Pleistocene glacial refuges. Oecologia, 2003, 135, 102-109.	0.9	70
115	Relationships and origin of endemic Lake Baikal gastropods (Caenogastropoda: Rissooidea) based on mitochondrial DNA sequences. Molecular Phylogenetics and Evolution, 2003, 26, 435-443.	1.2	43
116	Latitudinal and altitudinal body size variation among north-west European land snail species. Global Ecology and Biogeography, 2003, 12, 389-394.	2.7	26
117	Biotic Element Analysis in Biogeography. Systematic Biology, 2003, 52, 717-723.	2.7	106
118	Revision of the genusCaucasocressafrom the eastern Pontic Region (Gastropoda: Hygromiidae). Journal of Natural History, 2003, 37, 2627-2646.	0.2	5
119	SYSTEMATIC POSITION AND TAXONOMY OF THE GENUS HIRTUDISCUS FROM COLOMBIA (GASTROPODA:) Tj ETQq1 1 0.784314 rgBT	0.4	8
120	INTRODUCED LAND SNAILS AND SLUGS IN COLOMBIA. Journal of Molluscan Studies, 2002, 68, 127-131.	0.4	37
121	Units in Biogeography. Systematic Biology, 2002, 51, 648-652.	2.7	97
122	Phylogeny and biogeography of the Vitrinidae (Gastropoda: Stylommatophora). Zoological Journal of the Linnean Society, 2002, 134, 347-358.	1.0	10
123	The genus Ena in Turkey, with remarks on its phylogenetic relationships (Gastropoda: Buliminidae). Journal of Natural History, 2001, 35, 1627-1638.	0.2	6
124	A SYSTEMATIC REVISION OF CIRCASSINA FROM THE WESTERN CAUCASUS REGION (GASTROPODA:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.4	10
125	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
126	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

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127	Biogeography of the Limacoidea sensu lato (Gastropoda: Stylommatophora): vicariance events and long-distance dispersal. Journal of Biogeography, 2000, 27, 379-390.	1.4	29
128	REVISION OF THE GENUS ACAVUS FROM SRI LANKA (GASTROPODA: ACAVIDAE). Journal of Molluscan Studies, 2000, 66, 217-231.	0.4	5
129	Early Evolution of the Bilateria. Systematic Biology, 2000, 49, 130-142.	2.7	79
130	The genusMonachain the Western Caucasus (Gastropoda: Hygromiidae). Journal of Natural History, 2000, 34, 1575-1594.	0.2	21
131	The genus Monacha in Turkey (Gastropoda: Pulmonata: Hygromiidae). Archiv Fur Molluskenkunde, 2000, 128, 61-151.	0.1	31
132	Molecular phylogeny of araneomorph spiders. Journal of Evolutionary Biology, 1999, 12, 980-985.	0.8	24
133	A new genus of the Buliminidae from Turkey (Gastropoda: Stylommatophora). Journal of Natural History, 1999, 33, 149-154.	0.2	2
134	A caudal homologue in the short germ band beetle Tribolium shows similarities to both, the Drosophila and the vertebrate caudal expression patterns. Development Genes and Evolution, 1998, 208, 283-289.	0.4	98
135	Weighted Ancestral Area Analysis and a Solution of the Redundant Distribution Problem. Systematic Biology, 1998, 47, 445-456.	2.7	61
136	PHYLOGENY OF THE LIMACOIDEA SENSU LATO (GASTROPODA: STYLOMMATOPHORA). Journal of Molluscan Studies, 1998, 64, 35-66.	0.4	62
137	Class 3 Hox genes in insects and the origin of zen.. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 8479-8484.	3.3	146
138	Two orthodenticle -related genes in the short-germ beetle Tribolium castaneum. Development Genes and Evolution, 1996, 206, 35-45.	0.4	59
139	Orculidae of Asia (Gastropoda: Stylommatophora). Archiv Fur Molluskenkunde, 1996, 125, 1-86.	0.1	20
140	Helicopsis aelleni n. sp. from Northern Iran, with remarks on Helicopsis Fitzinger 1833 (Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.1	2
141	Redescription of Vitrea sorella (Mousson 1863) from Turkey (Gastropoda: Pulmonata: Zonitoidea). Archiv Fur Molluskenkunde, 1996, 125, 113-116.	0.1	1
142	A PRELIMINARY PHYLOGENETIC AND BIOGEOGRAPHIC ANALYSIS OF THE DYAKIIDAE (GASTROPODA:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 359-376.	1.5	32
143	A preliminary phylogenetic and biogeographic analysis of the dyakiidae (Gastropoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 1	1.5	9
144	Additive typogenesis in Thoanteus (Gastropoda: Bulminidae). Zoological Journal of the Linnean Society, 1994, 112, 353-361.	1.0	4

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145	The genus Thoanteus Lindholm in Asia Minor (Gastropoda: Buliminidae). Archiv Fur Molluskenkunde, 1993, 122, 89-97.	0.1	2
146	Study of some species of the genus Helicopsis Fitzinger from Greece and Turkey (Gastropoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	0.1	2
147	Diversity patterns in the land-snail fauna of Afromontane forest in the Rwenzori Mountains in Uganda. Journal of Molluscan Studies, 0, , eyv045.	0.4	5
148	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
149	Phylogeny of the land snail Levantina reveals longâ€distance dispersal in the Middle East. Zoologica Scripta, 0, , .	0.7	5