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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Molecular phylogeny reveals the polyphyly of the snail genus <i>Cepaea</i> (Gastropoda: Helicidae). <i>Molecular Phylogenetics and Evolution</i> , 2015, 93, 143-149.	2.7	46
2	Molecular phylogeny and biogeography of the land snail family Hygromiidae (Gastropoda: Helicoidea). <i>Molecular Phylogenetics and Evolution</i> , 2017, 111, 169-184.	2.7	42
3	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.	2.7	37
4	Global Biodiversity and Phylogenetic Evaluation of Remipedia (Crustacea). <i>PLoS ONE</i> , 2011, 6, e19627.	2.5	36
5	Exploring the evolutionary potential of parasites: Larval stages of pathogen digenic trematodes in their thiarid snail host <i>Tarebia granifera</i> in Thailand. <i>Zoosystematics and Evolution</i> , 2018, 94, 425-460.	1.1	26
6	In slow motion: radula motion pattern and forces exerted to the substrate in the land snail <i>Cornu aspersum</i> (Mollusca, Gastropoda) during feeding. <i>Royal Society Open Science</i> , 2019, 6, 190222.	2.4	24
7	Molecular phylogeny and biogeography of the land snail genus <i>Monacha</i> (Gastropoda). <i>Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 29</i>	1.7	18
8	Feeding experiments on <i>Vittina turrata</i> (Mollusca, Gastropoda, Neritidae) reveal tooth contact areas and bent radular shape during foraging. <i>Scientific Reports</i> , 2021, 11, 9556.	3.3	16
9	Species complex or complex species? Integrative taxonomy of the land snail genus <i>Rossmassleria</i> (Gastropoda, Helicidae) from Morocco and Gibraltar. <i>Systematics and Biodiversity</i> , 2016, 14, 394-416.	1.2	15
10	High gene flow despite opposite chirality in hybrid zones between enantiomorphic door snails. <i>Molecular Ecology</i> , 2017, 26, 3998-4012.	3.9	15
11	Trophic specialisation reflected by radular tooth material properties in an ancient Lake Tanganyikan gastropod species flock. <i>Bmc Ecology and Evolution</i> , 2021, 21, 35.	1.6	15
12	Increasing the number of molecular markers resolves the phylogenetic relationship of <i>Cepaea vindobonensis</i> (Pfeiffer 1828) with <i>Caucasotachea</i> Boettger 1909 (Gastropoda). <i>Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 29</i>	1.7	14
13	Morphological and genetic differentiation of <i>Exremina desertorum</i> (Gastropoda, Pulmonata, Helicidae) in Egypt. <i>Zoologica Scripta</i> , 2016, 45, 48-61.	1.7	13
14	Presumable incipient hybrid speciation of door snails in previously glaciated areas in the Caucasus. <i>Molecular Phylogenetics and Evolution</i> , 2016, 97, 120-128.	2.7	13
15	Systematic revision and molecular phylogeny of the land snail genus <i>Fruticocampylaea</i> (Gastropoda: Hygromiidae) from the Caucasus region. <i>Systematics and Biodiversity</i> , 2016, 14, 32-54.	1.2	12
16	Phylogeny and reclassification of the Caucasigenini radiation from the Caucasus region (Gastropoda). <i>Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 29</i>	1.7	11
17	Patterns and processes in a non-adaptive radiation: <i>Alopiopsis</i> (Gastropoda, Clausiliidae) in the Bucegi Mountains. <i>Zoologica Scripta</i> , 2020, 49, 280-294.	1.7	10
18	Molecular phylogeography and reproductive biology of the freshwater snail <i>Tarebia granifera</i> in Thailand and Timor (Cerithioidea, Thiaridae): morphological disparity versus genetic diversity. <i>Zoosystematics and Evolution</i> , 2018, 94, 461-493.	1.1	10

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19	Unparalleled disjunction or unexpected relationships? Molecular phylogeny and biogeography of Melanopsidae (Caenogastropoda: Cerithioidea), with the description of a new family and a new genus from the ancient continent Zealandia. <i>Cladistics</i> , 2019, 35, 401-425.	3.3	9
20	One species, two developmental modes: a case of geographic poecilogony in marine gastropods. <i>BMC Evolutionary Biology</i> , 2020, 20, 76.	3.2	9
21	Phylogeographic analyses reveal Transpontic long distance dispersal in land snails belonging to the <i>Caucasotachea atrolabiata</i> complex (Gastropoda: Helicidae). <i>Molecular Phylogenetics and Evolution</i> , 2016, 103, 172-183.	2.7	7
22	Molecular phylogeny and biogeography of the land snail subfamily Leptaxinae (Gastropoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	2.7	7
23	Mitogenomic phylogeny of bee families confirms the basal position and monophyly of Melittidae. <i>Zoologica Scripta</i> , 2021, 50, 352-357.	1.7	7
24	Molecular phylogeny and trait evolution of Madeiran land snails: radiation of the Geomitriini (Stylommatophora: Helicoidea: Geomitridae). <i>Cladistics</i> , 2020, 36, 594-616.	3.3	6
25	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.	2.3	6
26	Radular force performance of stylommatophoran gastropods (Mollusca) with distinct body masses. <i>Scientific Reports</i> , 2021, 11, 10560.	3.3	6
27	Revision of the genus-group <i>Hystericella</i> R. T. Lowe, 1855 from Porto Santo (Madeira Archipelago), with descriptions of new recent and fossil taxa (Gastropoda, Helicoidea, Geomitridae). <i>ZooKeys</i> , 2018, 732, 1-125.	1.1	6
28	Not a marginal loss: genetic diversity of the endangered freshwater snail <i>Melanopsis etrusca</i> (Brot.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	1.5	5
29	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.	3.3	5
30	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.	2.7	5
31	Molecular phylogeny and systematics of <i>Acrotoma</i> (Gastropoda: Clausiliidae) from the Caucasus. <i>Systematics and Biodiversity</i> , 2018, 16, 692-713.	1.2	4
32	Ecological specialization resulting in restricted gene flow promotes differentiation in door snails. <i>Molecular Phylogenetics and Evolution</i> , 2019, 141, 106608.	2.7	4
33	Biological diversity or nomenclatural multiplicity: the Thai freshwater snail <i>Neoradina prasongi</i> Brandt, 1974 (Gastropoda: Thiariidae). <i>Systematics and Biodiversity</i> , 2019, 17, 260-276.	1.2	4
34	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.	2.7	4
35	Phylogeny and evolution of the land snail tribe Clausiliini (Gastropoda: Clausiliidae). <i>Molecular Phylogenetics and Evolution</i> , 2022, 175, 107562.	2.7	4
36	On the status of <i>Rossmassleria scherzeri scherzeri</i> (Zebebor in Pfeiffer & Zebebor, 1867) (Gastropoda: Pulmonata: Helicidae). <i>Zootaxa</i> , 2017, 4286, 116.	0.5	3

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37	Phylogenetic relationships of ghost slugs (<i>Selenochlamys</i>) and overlooked instances of limacization in Western Palaearctic Limacoidei (Gastropoda: Stylommatophora). <i>Molecular Phylogenetics and Evolution</i> , 2020, 151, 106897.	2.7	3
38	A misinterpreted disjunction: the phylogenetic relationships of the North African land snail <i>Gyrostomella</i> (Gastropoda: Stylommatophora: Helicidae). <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 1236-1251.	2.3	3
39	Annotated nomenclator of extant and fossil taxa of the Paludomidae (Caenogastropoda). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	1.1	3
40	On the generic placement of the narrow-range endemic <i>Helix arguineguinensis</i> Seddon & Aparicio, 1998 from Gran Canaria (Canary Islands). <i>Zootaxa</i> , 2015, 3981, 296-300.	0.5	2
41	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.	1.4	1
42	Clarification of the systematic position of <i>Patula spatiosa</i> Lindholm, 1922 from eastern Turkey (Mollusca: Gastropoda). <i>Zootaxa</i> , 2018, 4394, 586-589.	0.5	1
43	<i>Oligohalinophila</i> , a new genus for the brackish water assassin snail <i>Canidia dorri</i> Watterbled, 1886 from Vietnam (Buccinoidea: Nassariidae: Anentominae). <i>Journal of Molluscan Studies</i> , 2019, 85, 280-283.	1.2	1
44	On the phylogenetic relationships of <i>Elbasania</i> Schileyko et Fehér, 2017 (Pulmonata). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.8	1
45	A glimpse in the dark? A first phylogenetic approach in a widespread freshwater snail from tropical Asia and northern Australia (Cerithioidea, Thiaridae). <i>Zoosystematics and Evolution</i> , 2019, 95, 373-390.	1.1	1
46	Evolutionary systematics of the viviparous gastropod <i>Sermyla</i> (Gastropoda: Cerithioidea). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	2.3	1
47	Adding the West-African riverine component: Revision of the Recent freshwater snails belonging to <i>Pseudocleopatra</i> Thiele, 1928 (Caenogastropoda, Cerithioidea). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	1.1	1