

Daniel Frynta

List of Publications by Year in descending order

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Version: 2024-02-01

135
papers

3,299
citations

136950

32
h-index

197818

49
g-index

136
all docs

136
docs citations

136
times ranked

2859
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of dopamine in Toxoplasma-induced behavioural alterations in mice: an ethological and ethopharmacological study. <i>Parasitology</i> , 2006, 133, 525.	1.5	149
2	Body size, male combat and the evolution of sexual dimorphism in eublepharid geckos (Squamata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	135
3	Evolution of mitochondrial relationships and biogeography of Palearctic green toads (<i>Bufo viridis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 663-689.	2.7	119
4	Being Attractive Brings Advantages: The Case of Parrot Species in Captivity. <i>PLoS ONE</i> , 2010, 5, e12568.	2.5	96
5	Misinterpretation of character scaling: a tale of sexual dimorphism in body shape of common lizards. <i>Canadian Journal of Zoology</i> , 2003, 81, 1112-1117.	1.0	90
6	What Determines Bird Beauty in Human Eyes?. <i>Anthrozoos</i> , 2013, 26, 27-41.	1.4	83
7	Women infected with parasite <i>Toxoplasma</i> have more sons. <i>Die Naturwissenschaften</i> , 2007, 94, 122-127.	1.6	81
8	Noah's Ark is full of common species attractive to humans: The case of boid snakes in zoos. <i>Ecological Economics</i> , 2008, 64, 554-558.	5.7	75
9	Scary and nasty beasts: Self-reported fear and disgust of common phobic animals. <i>British Journal of Psychology</i> , 2020, 111, 297-321.	2.3	75
10	Cladistic analysis of languages: Indo-European classification based on lexicostatistical data. <i>Cladistics</i> , 2003, 19, 120-127.	3.3	74
11	Egg shape and size allometry in geckos (Squamata: Gekkota), lizards with contrasting eggshell structure: why lay spherical eggs?. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2006, 44, 217-222.	1.4	68
12	Body-size effect on egg size in eublepharid geckos (Squamata: Eublepharidae), lizards with invariant clutch size: negative allometry for egg size in ectotherms is not universal. <i>Biological Journal of the Linnean Society</i> , 2006, 88, 527-532.	1.6	58
13	Mammalian Collection on Noah's Ark: The Effects of Beauty, Brain and Body Size. <i>PLoS ONE</i> , 2013, 8, e63110.	2.5	58
14	Aggression and commensalism in house mouse: a comparative study across Europe and the near east. <i>Aggressive Behavior</i> , 2005, 31, 283-293.	2.4	57
15	Influence of latent toxoplasmosis on the secondary sex ratio in mice. <i>Parasitology</i> , 2007, 134, 1709-1717.	1.5	56
16	Human Preferences for Colorful Birds: Vivid Colors or Pattern?. <i>Evolutionary Psychology</i> , 2015, 13, 339-359.	0.9	55
17	Annotated checklist and distribution of the lizards of Iran. <i>Zootaxa</i> , 2014, 3855, 1-97.	0.5	54
18	Fear the serpent: A psychometric study of snake phobia. <i>Psychiatry Research</i> , 2016, 242, 163-168.	3.3	54

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19	Mediterranean populations of the lesser white-toothed shrew (<i>Crocidura suaveolens</i> group): an unexpected puzzle of Pleistocene survivors and prehistoric introductions. <i>Molecular Ecology</i> , 2007, 16, 3438-3452.	3.9	53
20	Dwarf and giant geckos from the cellular perspective: the bigger the animal, the bigger its erythrocytes?. <i>Functional Ecology</i> , 2005, 19, 744-749.	3.6	52
21	Detection of <i>Leishmania donovani</i> and <i>L. tropica</i> in Ethiopian wild rodents. <i>Acta Tropica</i> , 2015, 145, 39-44.	2.0	50
22	What makes some species of milk snakes more attractive to humans than others?. <i>Theory in Biosciences</i> , 2009, 128, 227-235.	1.4	48
23	Sexual size dimorphism in domestic goats, sheep, and their wild relatives. <i>Biological Journal of the Linnean Society</i> , 0, 98, 872-883.	1.6	48
24	Human responses to live snakes and their photographs: Evaluation of beauty and fear of the king snakes. <i>Journal of Environmental Psychology</i> , 2012, 32, 69-77.	5.1	46
25	Cladistic analysis of Bantu languages: a new tree based on combined lexical and grammatical data. <i>Die Naturwissenschaften</i> , 2006, 93, 189-194.	1.6	45
26	Comparative cytogenetics of hamsters of the genus <i>Calomyscus</i> . <i>Cytogenetic and Genome Research</i> , 2000, 88, 296-304.	1.1	44
27	We all Appreciate the Same Animals: Cross-Cultural Comparison of Human Aesthetic Preferences for Snake Species in Papua New Guinea and Europe. <i>Ethology</i> , 2009, 115, 297-300.	1.1	44
28	Association Between Fear and Beauty Evaluation of Snakes: Cross-Cultural Findings. <i>Frontiers in Psychology</i> , 2018, 9, 333.	2.1	44
29	Cross-Cultural Agreement in Perception of Animal Beauty: Boid Snakes Viewed by People from Five Continents. <i>Human Ecology</i> , 2011, 39, 829-834.	1.4	42
30	The effects of sex, age and commensal way of life on levels of fecal glucocorticoid metabolites in spiny mice (<i>Acomys cahirinus</i>). <i>Physiology and Behavior</i> , 2008, 95, 187-193.	2.1	40
31	Are genetically distinct lizard species able to hybridize? A review. <i>Environmental Epigenetics</i> , 2015, 61, 155-180.	1.8	39
32	ZW, XY, and yet ZW: Sex chromosome evolution in snakes even more complicated. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 1701-1707.	2.3	39
33	Human Attitude toward Reptiles: A Relationship between Fear, Disgust, and Aesthetic Preferences. <i>Animals</i> , 2019, 9, 238.	2.3	39
34	Patterns of sexual size dimorphism in cattle breeds support Rensch's rule. <i>Evolutionary Ecology</i> , 2010, 24, 1255-1266.	1.2	37
35	Fear reactions to snakes in naïve mouse lemurs and pig-tailed macaques. <i>Primates</i> , 2015, 56, 279-284.	1.1	37
36	The evolution of brain neuron numbers in amniotes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2121624119.	7.1	37

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37	Snakes Represent Emotionally Salient Stimuli That May Evoke Both Fear and Disgust. <i>Frontiers in Psychology</i> , 2019, 10, 1085.	2.1	34
38	Body size, male combat and the evolution of sexual dimorphism in eublepharid geckos (Squamata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	33
39	Allometry of Sexual Size Dimorphism in Domestic Dog. <i>PLoS ONE</i> , 2012, 7, e46125.	2.5	31
40	THE VOCAL REPERTOIRE IN NORTHERN WHITE RHINOCEROS<i>CERATOTHERIUM SIMUM COTTONI</i>AS RECORDED IN THE LAST SURVIVING HERD. <i>Bioacoustics</i> , 2008, 18, 69-96.	1.7	30
41	A test of Rensch's rule in varanid lizards. <i>Biological Journal of the Linnean Society</i> , 0, 100, 293-306.	1.6	30
42	Evolution of habitat selection: stochastic acquisition of cognitive clues?. <i>Evolutionary Ecology</i> , 1999, 13, 591-600.	1.2	28
43	ALLOZYME VARIATION AND SYSTEMATICS OF THE GENUS APODEMUS (RODENTIA: MURIDAE) IN ASIA MINOR AND IRAN. <i>Journal of Mammalogy</i> , 2001, 82, 799.	1.3	28
44	Linking local people's perception of wildlife and conservation to livelihood and poaching alleviation: A case study of the Dja biosphere reserve, Cameroon. <i>Acta Oecologica</i> , 2019, 97, 42-48.	1.1	26
45	Morphometric variation in nearly unstudied populations of the most studied mammal: The non-commensal house mouse (<i>Mus musculus domesticus</i>) in the Near East and Northern Africa. <i>Zoologischer Anzeiger</i> , 2007, 246, 91-101.	0.9	25
46	Beauty ranking of mammalian species kept in the Prague Zoo: does beauty of animals increase the respondentsâ€™ willingness to protect them?. <i>Die Naturwissenschaften</i> , 2018, 105, 69.	1.6	24
47	Mitochondrial DNA Variation Reveals Recent Evolutionary History of Main<i>Boa constrictor</i>Clades. <i>Zoological Science</i> , 2009, 26, 623-631.	0.7	22
48	Ontogeny of Sexual Size Dimorphism in Monitor Lizards: Males Grow for a Longer Period, but not at a Faster Rate. <i>Zoological Science</i> , 2010, 27, 917-923.	0.7	22
49	Undisguised disgust: a psychometric evaluation of a disgust propensity measure. <i>Current Psychology</i> , 2019, 38, 608-617.	2.8	22
50	Development of behavioural profile in the Northern common boa (<i>Boa imperator</i>): Repeatable independent traits or personality?. <i>PLoS ONE</i> , 2017, 12, e0177911.	2.5	21
51	Ontogenetic switch between alternative antipredatory strategies in the leopard gecko (<i>Eublepharis</i>) Tj ETQq1 1 0.784314 rgBT /Overl	1.4	20
52	Emotional Reaction to Fear- and Disgust-Evoking Snakes: Sensitivity and Propensity in Snake-Fearful Respondents. <i>Frontiers in Psychology</i> , 2020, 11, 31.	2.1	20
53	The Ultimate List of the Most Frightening and Disgusting Animals: Negative Emotions Elicited by Animals in Central European Respondents. <i>Animals</i> , 2021, 11, 747.	2.3	19
54	Determinate growth is predominant and likely ancestral in squamate reptiles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20202737.	2.6	19

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55	DISCRIMINANT ANALYSIS OF MORPHOMETRIC CHARACTERS IN FOUR SPECIES OF APODEMUS (MURIDAE): Tj ETQq1 1 0.784314 rgBT /	0.2	18
56	Phylogeny and taxonomy of the Middle Eastern geckos of the genus <i>Cyrtopodion</i> and their selected relatives. <i>Zootaxa</i> , 2008, 1931, 25-36.	0.5	17
57	Social and life history correlates of litter size in captive colonies of precocial spiny mice (<i>Acomys</i>). <i>Acta Theriologica</i> , 2011, 56, 289-295.	1.1	17
58	Antipredatory reaction of the leopard gecko <i>Eublepharis macularius</i> to snake predators. <i>Environmental Epigenetics</i> , 2016, 62, 439-450.	1.8	17
59	Cutting the Gordian Knot: Phylogenetic and ecological diversification of the <i>Mesalina brevirostris</i> species complex (Squamata, Lacertidae). <i>Zoologica Scripta</i> , 2017, 46, 649-664.	1.7	17
60	Patterns of aggregation behaviour in six species of cockroach: comparing two experimental approaches. <i>Entomologia Experimentalis Et Applicata</i> , 2010, 136, 184-190.	1.4	16
61	Venomous snakes elicit stronger fear than nonvenomous ones: Psychophysiological response to snake images. <i>PLoS ONE</i> , 2020, 15, e0236999.	2.5	16
62	MULTIVARIATE MORPHOMETRICS OF APODEMUS MYSTACINUS IN THE NEAR EAST AND ITS DIVERGENCE FROM EUROPEAN A. M. EPIMELAS (MAMMALIA: RODENTIA). <i>Israel Journal of Zoology</i> , 2002, 48, 135-148.	0.2	15
63	Are the aesthetic preferences towards snake species already formed in pre-school aged children?. <i>European Journal of Developmental Psychology</i> , 2017, 14, 16-31.	1.8	15
64	Consistent individual differences in standard exploration tasks in the black rat (<i>Rattus rattus</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2017, 131, 150-162.	0.5	15
65	Secondary sex ratios do not support maternal manipulation: extensive data from laboratory colonies of spiny mice (Muridae: <i>Acomys</i>). <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 371-379.	1.4	14
66	Is body shape of mangrove-dwelling monitor lizards (<i>Varanus indicus</i> ; Varanidae) sexually dimorphic?. <i>Amphibia - Reptilia</i> , 2011, 32, 27-37.	0.5	14
67	Behavioural strategies of three wild-derived populations of the house mouse (<i>Mus m. musculus</i> and) Tj ETQq1 1 0.784314 rgBT /Over attributable to subspecies and commensalism. <i>Behavioural Processes</i> , 2018, 157, 133-141.	1.1	14
68	Why Do Male House Mice Have Such Small Testes?. <i>Zoological Science</i> , 2009, 26, 17-23.	0.7	13
69	Morphological characteristics of blood cells in monitor lizards: is erythrocyte size linked to actual body size?. <i>Integrative Zoology</i> , 2013, 8, 39-45.	2.6	13
70	Cytogenetic Analysis Did Not Reveal Differentiated Sex Chromosomes in Ten Species of Boas and Pythons (Reptilia: Serpentes). <i>Genes</i> , 2019, 10, 934.	2.4	13
71	Specificity of spiders among fear- and disgust-eliciting arthropods: Spiders are special, but phobics not so much. <i>PLoS ONE</i> , 2021, 16, e0257726.	2.5	13
72	Comparative analysis of long-range calls in equid stallions (Equidae): are acoustic parameters related to social organization?. <i>African Zoology</i> , 2011, 46, 18-26.	0.4	12

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73	Experimental Crossing of Two Distinct Species of Leopard Geckos, <i>Eublepharis angramainyu</i> and <i>E. macularius</i> : Viability, Fertility and Phenotypic Variation of the Hybrids. <i>PLoS ONE</i> , 2015, 10, e0143630.	2.5	12
74	Why is the tongue of blue-tongued skinks blue? Reflectance of lingual surface and its consequences for visual perception by conspecifics and predators. <i>Die Naturwissenschaften</i> , 2015, 102, 42.	1.6	12
75	Patterns of growth in monitor lizards (Varanidae) as revealed by computed tomography of femoral growth plates. <i>Zoomorphology</i> , 2017, 136, 95-106.	0.8	12
76	Contribution of Non-Timber Forest Product Valorisation to the Livelihood Assets of Local People in the Northern Periphery of the Dja Faunal Reserve, East Cameroon. <i>Forests</i> , 2020, 11, 1019.	2.1	12
77	Phylogenetic analysis of sexual dimorphism in eye-lid geckos (Eublepharidae): the effects of male combat, courtship behavior, egg size, and body size. , 2007, , 154-162.		12
78	Human preferences for colorful birds: Vivid colors or pattern?. <i>Evolutionary Psychology</i> , 2015, 13, 339-59.	0.9	12
79	Oestrous females investigate the unfamiliar male more than the familiar male in both commensal and non-commensal populations of house mice. <i>Behavioural Processes</i> , 2010, 83, 54-60.	1.1	11
80	Human evaluation of amphibian species: a comparison of disgust and beauty. <i>Die Naturwissenschaften</i> , 2019, 106, 41.	1.6	11
81	Test of character displacement in urban populations of <i>Apodemus sylvaticus</i> . <i>Canadian Journal of Zoology</i> , 2001, 79, 794-801.	1.0	10
82	Presence of conspecific odours enhances responses of commensal house mice (<i>Mus musculus</i>) to bait stations. <i>International Journal of Pest Management</i> , 2010, 57, 35-40.	1.8	10
83	A new member or an intruder: how do Sinai spiny mouse (<i>Acomys dimidiatus</i>) families respond to a male newcomer?. <i>Behaviour</i> , 2011, 148, 889-908.	0.8	9
84	Production of UVâ€lightâ€detectable faeces from house mice (<i>Mus musculus domesticus</i>) after consumption of encapsulated fluorescent pigment in monitoring bait. <i>Pest Management Science</i> , 2012, 68, 355-361.	3.4	9
85	Offspring sex ratio in domestic goats: Trivers-Willard out of natural selection. <i>Czech Journal of Animal Science</i> , 2015, 60, 208-215.	1.3	9
86	Universality of indeterminate growth in lizards rejected: the micro-CT reveals contrasting timing of growth cartilage persistence in iguanas, agamas, and chameleons. <i>Scientific Reports</i> , 2019, 9, 18913.	3.3	9
87	Judging Others by Your Own Standards: Attractiveness of Primate Faces as Seen by Human Respondents. <i>Frontiers in Psychology</i> , 2018, 9, 2439.	2.1	8
88	Temporal production of coloured faeces in wild roof rats (<i>Rattus rattus</i>) following consumption of fluorescent non-toxic bait and a comparison with wild <i>R. norvegicus</i> and <i>Mus musculus</i> . <i>Journal of Stored Products Research</i> , 2019, 81, 7-10.	2.6	8
89	Faster detection of snake and spider phobia: revisited. <i>Heliyon</i> , 2020, 6, e03968.	3.2	8
90	Intraspecific behavioural interactions in <i>Apodemus microps</i> : a peaceful mouse?. <i>Acta Theriologica</i> , 2000, 45, 201-209.	1.1	8

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91	Apparatus for collection of fecal samples from undisturbed spiny mice (<i>Acomys cahirinus</i>) living in a complex social group. <i>Journal of the American Association for Laboratory Animal Science</i> , 2009, 48, 196-201.	1.2	8
92	Emotions triggered by live arthropods shed light on spider phobia. <i>Scientific Reports</i> , 2021, 11, 22268.	3.3	8
93	Measuring fear evoked by the scariest animal: Czech versions of the Spider Questionnaire and Spider Phobia Beliefs Questionnaire. <i>BMC Psychiatry</i> , 2022, 22, 18.	2.6	8
94	A THIRD STENODACTYLUS IN AFRICA: RETURN OF THE FORGOTTEN FORM STENODACTYLUS STENURUS. <i>Israel Journal of Zoology</i> , 2001, 47, 99-109.	0.2	7
95	Skull shape in the genus <i>Apodemus</i> : phylogenetic conservatism and/or adaptation to local conditions. <i>Acta Theriologica</i> , 2006, 51, 139-153.	1.1	7
96	Comparative Analysis of Long-Range Calls in Equid Stallions (Equidae): Are Acoustic Parameters Related to Social Organization?. <i>African Zoology</i> , 2011, 46, 18-26.	0.4	7
97	Why some tits store food and others do not: evaluation of ecological factors. <i>Journal of Ethology</i> , 2010, 28, 207-219.	0.8	6
98	Delayed Plumage Maturation Correlates with Testosterone Levels in Black Redstart <i>Phoenicurus ochrurus</i> Males. <i>Acta Ornithologica</i> , 2010, 45, 91-97.	0.5	6
99	Monitoring of <i>Rattus norvegicus</i> based on non-toxic bait containing encapsulated fluorescent dye: Laboratory and semi-field validation study. <i>Journal of Stored Products Research</i> , 2015, 64, 103-108.	2.6	6
100	Detection of cockroach faeces: consumption of fluorescent bait and production of UV-light detectable faeces from German cockroach, <i>Blattella germanica</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2015, 155, 167-175.	1.4	6
101	Reactions to novel objects in monkeys: what does it mean to be neophobic?. <i>Primates</i> , 2019, 60, 347-353.	1.1	6
102	Cytogenetically Elusive Sex Chromosomes in Scincoidean Lizards. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8670.	4.1	6
103	Inter-individual differences in laboratory rats as revealed by three behavioural tasks. <i>Scientific Reports</i> , 2022, 12, .	3.3	6
104	Why not to avoid the smell of danger? Unexpected behavior of the Cypriot mouse surviving on the island invaded by black rats. <i>Environmental Epigenetics</i> , 2015, 61, 781-791.	1.8	5
105	Strong support for Rensch's rule in an American clade of lizards (Teiidae and Gymnophthalmidae) and a paradox of the largest tejus. <i>Die Naturwissenschaften</i> , 2015, 102, 23.	1.6	5
106	Ultraviolet reflectance and pattern properties in leopard geckos (<i>Eublepharis macularius</i>). <i>Behavioural Processes</i> , 2020, 173, 104060.	1.1	5
107	Phylogenetic relationships of the gecko genus <i>Carinatogekko</i> (Reptilia: Gekkonidae). <i>Zootaxa</i> , 2010, 2636, 59.	0.5	5
108	Arrival timing in subadult and adult Black Redstart males: competition-dependent behaviour?. <i>Ethology Ecology and Evolution</i> , 2010, 22, 111-118.	1.4	4

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109	A comparative study of growth: different body weight trajectories in three species of the genus <i>Eublepharis</i> and their hybrids. <i>Scientific Reports</i> , 2018, 8, 2658.	3.3	4
110	New records of one of the least known snakes, <i>Telescopus pulcher</i> (Squamata: Colubridae) from the Horn of Africa. <i>Zootaxa</i> , 2018, 4462, 483-496.	0.5	4
111	Comparing developmental stability in unisexual and bisexual rock lizards of the genus <i>Darevskia</i> . <i>Evolution & Development</i> , 2019, 21, 175-187.	2.0	4
112	Molecular characterization of <i>Acomys louisae</i> from Somaliland: a deep divergence and contrasting genetic patterns in a rift zone. <i>Mammalian Biology</i> , 2020, 100, 385-398.	1.5	4
113	Methods for measuring mammalian personalities: In which animals and how accurately can we quantify it?. <i>Lynx</i> , 2017, 48, 183-198.	0.2	4
114	Note: Have Black Rats Evolved a Culturally-Transmitted Technique of Pinecone Opening Independently in Cyprus and Israel?. <i>Israel Journal of Ecology and Evolution</i> , 2006, 52, 151-158.	0.6	3
115	New haplotypes of <i>Cyclura nubila nubila</i> from Cuba changed the phylogenetic tree of rock-iguanas: a challenge for conservation strategies?. <i>Amphibia - Reptilia</i> , 2010, 31, 134-143.	0.5	3
116	Sex allocation and secondary sex ratio in Cuban boa (<i>Chilabothrus angulifer</i>): mother's body size affects the ratio between sons and daughters. <i>Die Naturwissenschaften</i> , 2016, 103, 48.	1.6	3
117	Offenders tend to be heavier: experimental encounters in mangrove-dwelling monitor lizards (<i>Varanus indicus</i>). <i>Acta Ethologica</i> , 2017, 20, 37-45.	0.9	3
118	Spontaneous color preferences in rhesus monkeys: What is the advantage of primate trichromacy?. <i>Behavioural Processes</i> , 2020, 174, 104084.	1.1	3
119	Relationship between exploratory activity and adrenocortical activity in the black rat (<i>Rattus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 286-295.	1.9	3
120	Object permanence in the food-storing coal tit (<i>Parus ater</i>) and the non-storing great tit (<i>Parus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 0.5 3	0.5	3
121	SOCIAL INTERACTIONS IN <i>APODEMUS MYSTACINUS</i> : AN AUTUMNAL INCREASE OF AGGRESSION AT THE ONSET OF BREEDING. <i>Israel Journal of Zoology</i> , 2004, 50, 301-310.	0.2	2
122	Waste Recycling Can Promote Group Living: A cockroach case study. <i>Letters in Biomathematics</i> , 2014, 1, 17-22.	0.1	2
123	A gyroscopic advantage: phylogenetic patterns of compensatory movements in frogs. <i>Journal of Experimental Biology</i> , 2018, 222, .	1.7	2
124	High Diversity of mtDNA Haplotypes Confirms Syntopic Occurrence of Two Field Mouse Species <i>Apodemus uralensis</i> and <i>A. witherbyi</i> (Muridae: Apodemus) in Armenia. <i>Russian Journal of Genetics</i> , 2018, 54, 687-697.	0.6	2
125	Does reproductive mode affect sexually-selected coloration? Evaluating UV-blue spots in parthenogenetic and bisexual lizards of the genus <i>Darevskia</i> . <i>Environmental Epigenetics</i> , 2021, 67, 201-213.	1.8	2
126	Animal Beauty, Cross-Cultural Perceptions. , 2014, , 179-185.		2

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127	Genetic and shell-shape analyses of <i>Orlitia borneensis</i> (Testudines: Geoemydidae) reveal limited divergence among founders of the European zoo population. <i>Zootaxa</i> , 2012, 3280, 56.	0.5	1
128	Experimental assessment of social interactions in two species of the genus <i>Teratoscincus</i> (Gekkota). <i>Behavioural Processes</i> , 2015, 120, 14-24.	1.1	1
129	PLATFORM WITH CAMERA SYSTEM FOR MEASUREMENT OF COMPENSATORY MOVEMENTS OF SMALL ANIMALS. <i>Acta Polytechnica</i> , 2017, 57, 321-330.	0.6	1
130	Methods of Motion Data Analysis of Animal's Body on Rotating Platform. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 511-519.	0.6	1
131	On the ground and in the heights: Does exploratory activity differ in commensal and non-commensal spiny mice?. <i>Behavioural Processes</i> , 2020, 180, 104252.	1.1	1
132	Genetic variation of blue-tongue skinks of the genus <i>Tiliqua</i> (Squamata: Scincidae) from New Guinea and Wallacea. <i>Biologia (Poland)</i> , 2021, 76, 1445.	1.5	1
133	Cladistic analysis of languages: Indo-European classification based on lexicostatistical data. <i>Cladistics</i> , 2003, 19, 120-127.	3.3	1
134	Emoce vyvolanÉ zvrÅmaty I: krÅsa a estetickÉ preference. <i>E-psychologie</i> , 2018, 12, 35-50.	0.0	1
135	Cytogenetic Analysis of the Members of the Snake Genera <i>Cylindrophis</i> , <i>Eryx</i> , <i>Python</i> , and <i>Tropidophis</i> . <i>Genes</i> , 2022, 13, 1185.	2.4	1