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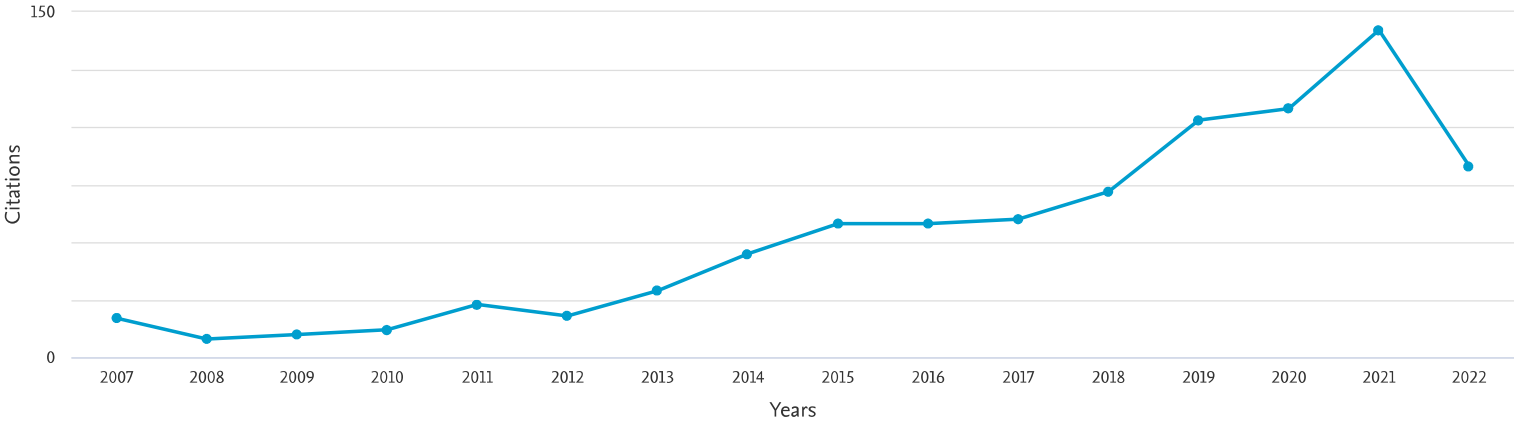
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Documents			Citations																				Subtotal		Total	
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☐	55 Craseonycteris thonglongyai (Chiroptera: Craseonycteridae) i...	2002		12	2	1				1								1		5		17	

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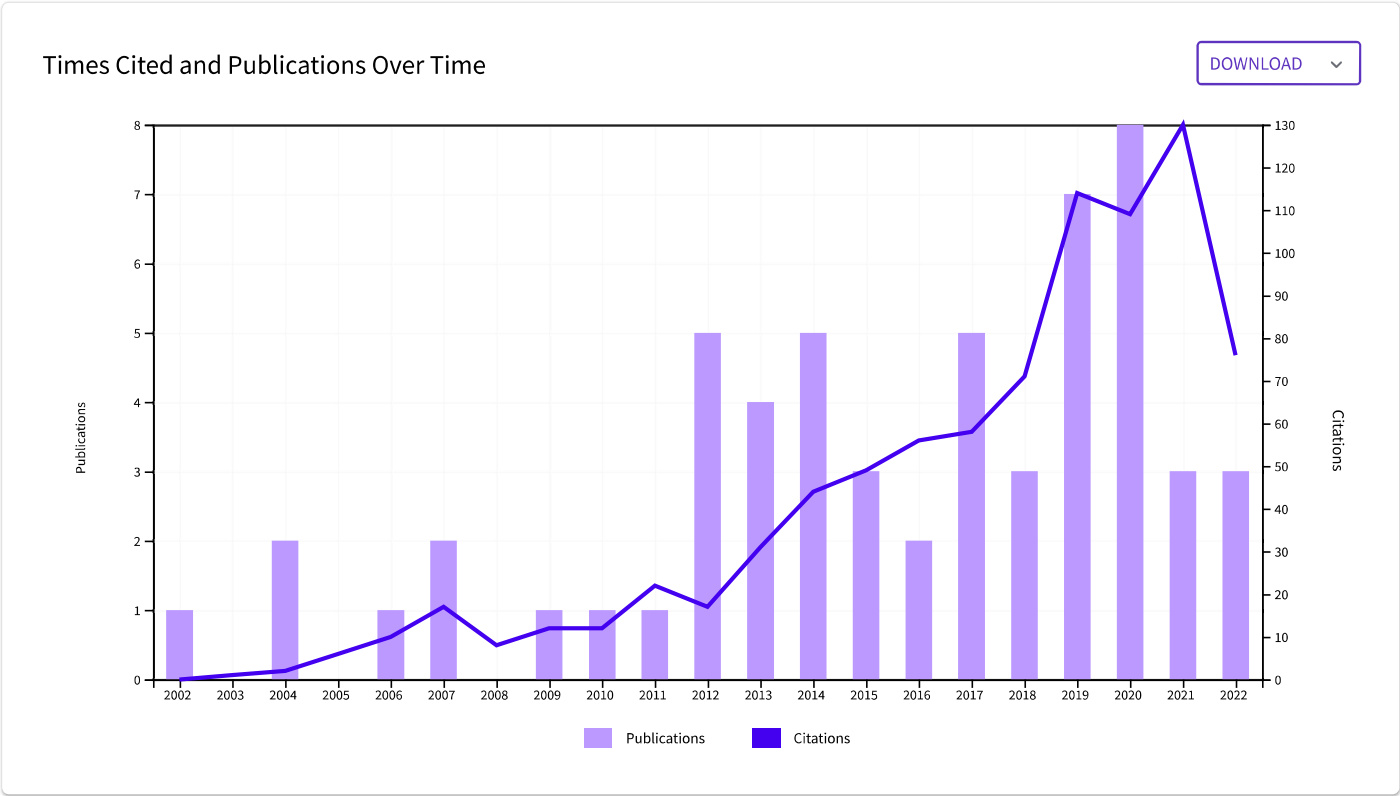
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Total						71	114	109	130	76	42.25	845			
1	Molecular architecture of <i>Pipistrellus pipistrellus</i> <i>Pipistrellus pygmaeus</i> complex (Chiroptera : Vespertilionidae): further cryptic species and Mediterranean origin of the divergence					3	5	1	5	1	4.63	88			
	Hulva, P; Horacek, J; (...); Benda, P														
	Sep 2004 MOLECULAR PHYLOGENETICS AND EVOLUTION 32 (3) , pp.1023-1035														

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2	Multilocus Detection of Wolf x Dog Hybridization in Italy, and Guidelines for Marker Selection Randi, E; Hulva, P; (...); Caniglia, R Jan 22 2014 PLOS ONE 9 (1)	8	10	11	8	3	7.56	68
3	Phylogeography and postglacial recolonization of Europe by <i>Rhinolophus hipposideros</i> : evidence from multiple genetic markers Dool, SE; Puechmaile, SJ; (...); Teeling, EC Aug 2013 MOLECULAR ECOLOGY 22 (15) , pp.4055-4070	3	7	2	2	1	4.1	41
4	Mechanisms of radiation in a bat group from the genus <i>Pipistrellus</i> inferred by phylogeography, demography and population genetics Hulva, P; Fornuskova, A; (...); Bryja, J Dec 2010 MOLECULAR ECOLOGY 19 (24) , pp.5417-5431	2	2	0	3	0	2.92	38
5	Microevolution of sympatry: landscape genetics of hedgehogs <i>Erinaceus europaeus</i> and <i>E. roumanicus</i> in Central Europe Bolfikova, B and Hulva, P Mar 2012 HEREDITY 108 (3) , pp.248-255	1	4	6	7	3	3.27	36
6	Systematic status of African populations of <i>Pipistrellus pipistrellus</i> complex (Chiroptera : Vespertilionidae), with a description of a new species from Cyrenaica, Libya Benda, P; Hulva, P and Gaisler, J 2004 ACTA CHIROPTEROLOGICA 6 (2) , pp.193-217	1	3	0	2	2	1.74	33
7	When the Body Hides the Ancestry: Phylogeny of Morphologically Modified Epizoic Earwigs Based on Molecular Evidence Kocarek, P; John, V and Hulva, P Jun 24 2013 PLOS ONE 8 (6)	3	5	2	3	2	3.2	32
8	Eurasian golden jackal as host of canine vector-borne protists Mitkova, B; Hrazdilova, K; (...); Modry, D Apr 14 2017 PARASITES & VECTORS 10	4	7	5	6	2	4.33	26
9	Molecules, morphometrics and new fossils provide an integrated view of the evolutionary history of Rhinopomatidae (Mammalia : Chiroptera) Hulva, P; Horacek, J and Benda, P Sep 14 2007 BMC EVOLUTIONARY BIOLOGY 7	2	1	2	2	0	1.63	26
10	Wolves at the crossroad: Fission-fusion range biogeography in the Western Carpathians and Central Europe Hulva, P; Bolfikova, BC; (...); Antal, V Feb 2018 DIVERSITY AND DISTRIBUTIONS 24 (2) , pp.179-192	2	7	4	8	4	5	25
11	Hidden diversity in Senegalese bats and associated findings in the systematics of the family Vespertilionidae Koubinova, D; Irwin, N; (...); Zima, J Aug 12 2013 FRONTIERS IN ZOOLOGY 10	6	3	2	3	0	2.4	24
12	Cryptic diversity of Italian bats and the role of the Apennine refugium in the phylogeography of the western Palaearctic Bogdanowicz, W; Hulva, P; (...); Russo, D Jul 2015 ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY 174 (3) , pp.635-648	3	5	1	3	3	2.88	23
13	Dynamic range expansion leads to establishment of a new, genetically distinct wolf population in Central Europe Szewczyk, M; Nowak, S; (...); Myslajek, RW Dec 12 2019 SCIENTIFIC REPORTS 9	0	0	4	13	3	5	20
14	Combining phylogenetic and demographic inferences to assess the origin of the genetic diversity in an isolated wolf population Montana, L; Caniglia, R; (...); Randi, E May 10 2017 PLOS ONE 12 (5)	4	5	6	2	2	3.33	20



15	New mitochondrial lineages within the <i>Pipistrellus pipistrellus</i> complex from Mediterranean Europe Hulva, P.; Benda, P.; (...); Horacek, I 2007 FOLIA ZOOLOGICA 56 (4) , pp.378-388	2	3	1	0	0	1.25	20
16	Emergence of methicillin resistance predates the clinical use of antibiotics Larsen, J.; Raisen, C.L.; (...); Larsen, A.R Feb 3 2022 Jan 2022 (Early Access) NATURE 602 (7895) , pp.135+	0	0	0	0	19	19	19
17	The Egyptian fruit bat <i>Rousettus aegyptiacus</i> (Chiroptera: Pteropodidae) in the Palaearctic: Geographical variation and taxonomic status Benda, P.; Vallo, P.; (...); Horacek, I Dec 2012 BIOLOGIA 67 (6) , pp.1230-1244	3	2	2	3	1	1.64	18
18	Syntopic occurrence in Turkey supports separate species status for <i>Miniopterus schreibersii schreibersii</i> and <i>M. schreibersii pallidus</i> (Mammalia: Chiroptera) Bilgin, R.; Gurun, K.; (...); Horacek, I 2012 ACTA CHIROPTEROLOGICA 14 (2) , pp.279-289	1	4	1	2	0	1.64	18
19	Discovery of an endogenous Deltaretrovirus in the genome of long-fingered bats (Chiroptera: Miniopteridae) Farkasova, H.; Hron, T.; (...); Elleder, D Mar 21 2017 PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 114 (12) , pp.3145-3150	5	4	4	2	1	2.83	17
20	Circum-Mediterranean phylogeography of a bat coupled with past environmental niche modeling: A new paradigm for the recolonization of Europe? Bilgin, R.; Gurun, K.; (...); Juste, J Jun 2016 MOLECULAR PHYLOGENETICS AND EVOLUTION 99 , pp.323-336	0	6	4	2	0	2.14	15
21	Phenotypic diversification and island evolution of pipistrelle bats (<i>Pipistrellus pipistrellus</i> group) in the Mediterranean region inferred from geometric morphometrics and molecular phylogenetics Evin, A.; Horacek, I and Hulva, P Nov 2011 JOURNAL OF BIOGEOGRAPHY 38 (11) , pp.2091-2105	2	1	3	1	0	1.25	15
22	Alcathoe bat (<i>Myotis alcathoe</i>) in the Czech Republic: distributional status, roosting and feeding ecology Lucan, R.K.; Andreas, M.; (...); Horacek, I 2009 ACTA CHIROPTEROLOGICA 11 (1) , pp.61-69	1	1	0	0	0	1.07	15
23	<i>Craseonycteris thonglongyai</i> (Chiroptera : Craseonycteridae) is a rhinolophoid: molecular evidence from cytochrome b Hulva, P. and Horacek, I 2002 ACTA CHIROPTEROLOGICA 4 (2) , pp.107-120	0	0	0	1	0	0.71	15
24	Unravelling the Scientific Debate on How to Address Wolf-Dog Hybridization in Europe Donfrancesco, V.; Ciucci, P.; (...); Mukherjee, N May 21 2019 FRONTIERS IN ECOLOGY AND EVOLUTION 7	0	2	4	5	3	3.5	14
25	Population biology of establishment in New Zealand hedgehogs inferred from genetic and historical data: conflict or compromise? Bolfikova, B.; Konecny, A.; (...); Hulva, P Jul 2013 MOLECULAR ECOLOGY 22 (14) , pp.3709-3720	2	2	4	1	1	1.4	14
26	From Wolves to Dogs, and Back: Genetic Composition of the Czechoslovakian Wolfdog Smetanova, M.; Bolfikova, B.C.; (...); Hulva, P Dec 4 2015 PLOS ONE 10 (12)	3	5	1	2	2	1.63	13
27	Environmental margin and island evolution in Middle Eastern populations of the Egyptian fruit bat	2	1	4	1	0	1.18	13

5	Hulva, P; Maresova, T; (...); Horacek, J Dec 2012 MOLECULAR ECOLOGY 21 (24) , pp.6104-6116							
28	Wolf outside, dog inside? The genomic make-up of the Czechoslovakian Wolfdog Caniglia, R; Fabbri, E; (...); Galaverni, M Jul 13 2018 BMC GENOMICS 19	2	3	2	3	2	2.4	12
29	Habitat use, but not gene flow, is influenced by human activities in two ecotypes of Egyptian fruit bat (<i>Rousettus aegyptiacus</i>) Centeno-Cuadros, A; Hulva, P; (...); Nathan, R Nov 2017 MOLECULAR ECOLOGY 26 (22) , pp.6224-6237	1	2	5	3	0	1.83	11
30	MicroCT imaging reveals morphometric baculum differences for discriminating the cryptic species <i>Pipistrellus pipistrellus</i> and <i>P. pygmaeus</i> Herdina, AN; Hulva, P; (...); Metscher, BD Jun 2014 ACTA CHIROPTEROLOGICA 16 (1) , pp.157-168	1	2	0	1	0	1.11	10
31	Remnants of an Ancient Deltaretrovirus in the Genomes of Horseshoe Bats (<i>Rhinolophidae</i>) Hron, T; Farkasova, H; (...); Elleder, D Apr 2018 VIRUSES-BASEL 10 (4)	0	3	3	2	1	1.8	9
32	Pan African phylogeography and palaeodistribution of rousettine fruit bats: Ecogeographic correlation with Pleistocene climate vegetation cycles Stribna, T; Romportl, D; (...); Hulva, P Oct 2019 Jul 2019 (Early Access) JOURNAL OF BIOGEOGRAPHY 46 (10) , pp.2336-2349	0	0	4	2	2	2	8
	 Enriched Cited References							
33	Decadal shift in foraging strategy of a migratory southern ocean predator van den Berg, GL; Vermeulen, E; (...); Carroll, EL Mar 2021 Dec 2020 (Early Access) GLOBAL CHANGE BIOLOGY 27 (5) , pp.1052-1067	0	0	0	4	3	2.33	7
	 Enriched Cited References							
34	Winter temperature and forest cover have shaped red deer distribution in Europe and the Ural Mountains since the Late Pleistocene Niedzialkowska, M; Doan, K; (...); Stankovic, A Jan 2021 Oct 2020 (Early Access) JOURNAL OF BIOGEOGRAPHY 48 (1) , pp.147-159	0	0	0	4	3	2.33	7
	 Enriched Cited References							
35	Genetic Diversity and Connectivity of Southern Right Whales (<i>Eubalaena australis</i>) Found in the Brazil and Chile-Peru Wintering Grounds and the South Georgia (Islas Georgias del Sur) Feeding Ground Carroll, EL; Ott, PH; (...); Jackson, JA May 2020 JOURNAL OF HEREDITY 111 (3) , pp.263-276	0	0	2	2	3	2.33	7
36	Glacial allopatry vs. postglacial parapatry and peripatry: the case of hedgehogs Bolfikova, BC; Eliasova, K; (...); Hulva, P Apr 25 2017 PEERJ 5	0	3	4	0	0	1.17	7
37	Hedgehogs, Squirrels, and Blackbirds as Sentinel Hosts for Active Surveillance of <i>Borrelia miyamotoi</i> and <i>Borrelia burgdorferi</i> Complex in Urban and Rural Environments Majerova, K; Honig, V; (...); Modry, D Dec 2020 MICROORGANISMS 8 (12)	0	0	0	6	0	2	6
	 Enriched Cited References							
	Spatial networks differ when food supply changes: Foraging strategy of Egyptian fruit bats	0	0	3	1	1	1.67	43



38	Bachorec, E; Horacek, I; (...); Bartonicka, T Feb 25 2020 PLOS ONE 15 (2)							
39	High throughput bioacoustic monitoring and phenology of the greater noctule bat (<i>Nyctalus lasiopterus</i>) compared to other migratory species Bartonicka, T; Miketova, N and Hulva, P May 2019 ACTA CHIROPTEROLOGICA 21 (1) , pp.75-85	0	0	3	1	1	1.25	5
40	Conservation genetics of the Western Derby eland (<i>Taurotragus derbianus derbianus</i>) in Senegal: integration of pedigree and microsatellite data Zemanova, H; Bolfikova, BC; (...); Hulva, P Aug 2015 MAMMALIAN BIOLOGY 80 (4) , pp.328-332	2	0	2	1	0	0.63	5
41	Different Parasite Faunas in Sympatric Populations of Sister Hedgehog Species in a Secondary Contact Zone Pfaffle, M; Bolfikova, BC; (...); Petney, T Dec 3 2014 PLOS ONE 9 (12)	0	2	0	1	1	0.56	5
42	Phylogenetics and phylogeography of red deer mtDNA lineages during the last 50 000 years in Eurasia Doan, K; Niedzialkowska, M; (...); Stankovic, A Feb 1 2022 ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY 194 (2) , pp.431-456	0	0	0	2	2	4	4
★ Enriched Cited References								
43	Evaluating the Impact of Wildlife Shelter Management on the Genetic Diversity of <i>Erinaceus europaeus</i> and <i>E. roumanicus</i> in Their Contact Zone Ploi, K; Curto, M; (...); Meimberg, H Sep 2020 ANIMALS 10 (9)	0	0	2	1	1	1.33	4
★ Enriched Cited References								
44	A continent-scale study of the social structure and phylogeography of the bent-wing bat, <i>Miniopterus schreibersii</i> (Mammalia: Chiroptera), using new microsatellite data Gurun, K; Furman, A; (...); Bilgin, R Dec 19 2019 JOURNAL OF MAMMALOGY 100 (6) , pp.1865-1878	0	0	2	2	0	1	4
45	Phylogeography of the Alpine shrew, <i>Sorex alpinus</i> (Soricidae, Mammalia) Starcova, M; Vohralik, V; (...); Hulva, P Jul 2016 FOLIA ZOOLOGICA 65 (2) , pp.107-116	1	1	1	1	0	0.57	4
46	Cryptic sympatric diversity in <i>Emballonura alecto</i> : further bat species? Hulva, P and Horacek, I 2006 ACTA CHIROPTEROLOGICA 8 (2) , pp.537-542	0	1	0	0	0	0.24	4
47	Genetic support for the current discrete conservation unit of the Central European wolf population Szewczyk, M; Nowak, C; (...); Myslajek, RW 2021 WILDLIFE BIOLOGY 2021 (2)	0	0	0	3	0	1.5	3
48	The use of museum skins for genomic analyses of temporal genetic diversity in wild species Stronen, AV; Iacolina, L; (...); Faurby, S Dec 2019 CONSERVATION GENETICS RESOURCES 11 (4) , pp.499-503	0	1	0	1	1	0.75	3
49	Tracing genetic resurrection of pointing dog breeds: Cesky Fousek as both survivor and rescuer Neradilova, S; Connell, L; (...); Bolfikova, BC Aug 26 2019 PLOS ONE 14 (8)	0	0	1	1	1	0.75	3
50	Multilocus Detection of Wolf x Dog Hybridization in Italy, and Guidelines for Marker Selection (vol 9, e86409, 2014) Randi, E; Hulva, P; (...); Galov, A	1	0	1	0	0	0.22	2

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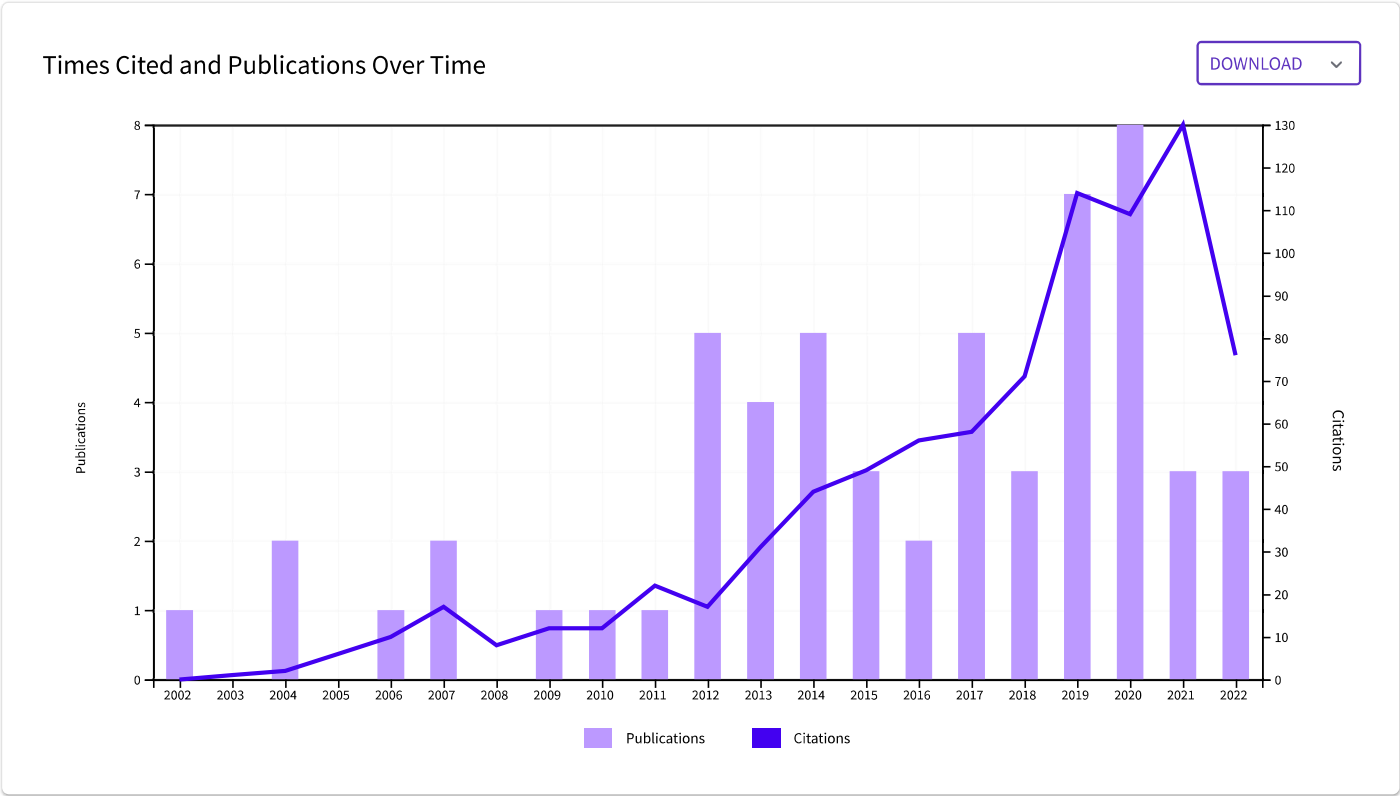
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51 Genetic and shell-shape analyses of Orlitia borneensis (Testudines: Geoemydidae) reveal limited divergence among founders of the European zoo population Palupcikova, K; Somerova, B; (...); Frynta, D Apr 26 2012 ZOOTAXA (3280) , pp.56-66									0	1	0	0	0	0.18	2

⊖ 52 Identification of Tapeworm Species in Genetically Characterised Grey Wolves Recolonising Central Europe Jurankova, J.; Hulva, P.; (...); Modry, D. Sep 2021 Feb 2021 (Early Access) ACTA PARASITOLOGICA 66 (3) , pp.1063-1067 ⌵ ★ Enriched Cited References		0	0	0	0	1	0.5	1
⊖ 53 3D Geometric Morphometrics Reveals Convergent Character Displacement in the Central European Contact Zone between Two Species of Hedgehogs (Genus Erinaceus) Bolfikova, B.C.; Evin, A.; (...); Hulva, P. Oct 2020 ANIMALS 10 (10) ⌵ ★ Enriched Cited References		0	0	0	1	0	0.33	1
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