

Ulyses F J Pardiñas

List of Publications by Year in descending order

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60
papers

1,225
citations

471509
17
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552781
26
g-index

66
all docs

66
docs citations

66
times ranked

822
citing authors

#	ARTICLE	IF	CITATIONS
1	Dating an impressive Neotropical radiation: Molecular time estimates for the Sigmodontinae (Rodentia) provide insights into its historical biogeography. <i>Molecular Phylogenetics and Evolution</i> , 2013, 66, 960-968.	2.7	102
2	A phylogenetic appraisal of Sigmodontinae (Rodentia, <scp>C</scp>ricetidae) with emphasis on phyllotine genera: systematics and biogeography. <i>Zoologica Scripta</i> , 2013, 42, 250-261.	1.7	64
3	The evolutionary history of sigmodontine rodents in Patagonia and Tierra del Fuego. <i>Biological Journal of the Linnean Society</i> , 2011, 103, 495-513.	1.6	55
4	The Akodon boliviensis species group (Rodentia: Cricetidae: Sigmodontinae) in Argentina: species limits and distribution, with the description of a new entity. <i>Zootaxa</i> , 2010, 2409, 1.	0.5	47
5	Expert range maps of global mammal distributions harmonised to three taxonomic authorities. <i>Journal of Biogeography</i> , 2022, 49, 979-992.	3.0	41
6	New radiometric ^{40}Ar - ^{39}Ar dates and faunistic analyses refine evolutionary dynamics of Neogene vertebrate assemblages in southern South America. <i>Scientific Reports</i> , 2021, 11, 9830.	3.3	38
7	A new genus of sigmodontine rodent from eastern Brazil and the origin of the tribe Phyllotini. <i>Journal of Mammalogy</i> , 2014, 95, 201-215.	1.3	35
8	Phylogeny of the tribe Abrotrichini (Cricetidae, Sigmodontinae): integrating morphological and molecular evidence into a new classification. <i>Cladistics</i> , 2017, 33, 153-182.	3.3	28
9	A New Genus of Oryzomyine Rodent (Cricetidae: Sigmodontinae) from the Pleistocene of Argentina. <i>Journal of Mammalogy</i> , 2008, 89, 1270-1278.	1.3	24
10	Historia fÃ³sil de las ratas palustres de los gÃ©neros <i>Holochilus</i> y <i>Lundomys</i> (Cricetidae, Sigmodontinae) en el Cono Sur de AmÃ©rica del Sur. <i>Estudios Geologicos</i> , 2011, 67, 111.	0.2	23
11	A new species of the genus <i>Oxymycterus</i> (Mammalia: Rodentia: Cricetidae) from the vanishing Yungas of Argentina. <i>Zootaxa</i> , 2008, 1911, 31-51.	0.5	22
12	Taxonomy and distribution of <i>Abrawayaomys</i> (Rodentia: Cricetidae), an Atlantic Forest endemic with the description of a new species. <i>Zootaxa</i> , 2009, 2128, 39-60.	0.5	22
13	Two new fossil muroids (Sigmodontinae: Phyllotini) from the early Pleistocene of Argentina: phylogeny and paleoecology. <i>Journal of Vertebrate Paleontology</i> , 1998, 18, 640-649.	1.0	21
14	A NEW FOSSIL PHYLLOTINE (RODENTIA: MURIDAE) FROM NORTHWESTERN ARGENTINA AND RELATIONSHIPS OF THEREITHRODONGROUP. <i>Journal of Mammalogy</i> , 2000, 81, 37-51.	1.3	21
15	Systematics of the southern Patagonian-Fuegian endemic <i>Abrothrix lanosus</i> (Rodentia: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 75, 122-137.	1.5	21
16	<i>Reithrodon auritus</i> . <i>Mammalian Species</i> , 2001, 664, 1-8.	0.7	20
17	A new species of arboreal rat, genus <i>Oecomys</i> (Rodentia, Cricetidae) from Chaco. <i>Journal of Mammalogy</i> , 2016, 97, 1177-1196.	1.3	19
18	Last glacial maximum environments in northwestern Patagonia revealed by fossil small mammals. <i>Quaternary Research</i> , 2014, 82, 198-208.	1.7	16

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19	A new nomenclatural system for the study of sigmodontine rodent molars: first step towards an integrative phylogeny of fossil and living cricetids. <i>Biological Journal of the Linnean Society</i> , 2019, 127, 224-244.	1.6	16
20	The phylogenetic position of the enigmatic Atlantic forest-endemic spiny mouse <i>Abrawayaomys</i> (Rodentia: Sigmodontinae). <i>Zoological Studies</i> , 2013, 52, .	0.3	15
21	A Controversial Unit Within The Argentine Neogene: The “Cœlrenean” Fauna. <i>Ameghiniana</i> , 2017, 54, 655.	0.7	15
22	Rediscovery of <i>Juliomys pictipes</i> (Rodentia: Cricetidae) in Argentina: emended diagnosis, geographic distribution, and insights on genetic structure. <i>Zootaxa</i> , 2008, 1758, 29.	0.5	14
23	A new genus of oryzomyine rodents (Cricetidae, Sigmodontinae) with three new species from montane cloud forests, western Andean cordillera of Colombia and Ecuador. <i>PeerJ</i> , 2020, 8, e10247.	2.0	14
24	Post-extinction discovery of a population of the highly endemic colonial tuco-tuco (<i>Ctenomys</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.3	12
25	Dramatic recent changes in small mammal assemblages from Northern Patagonia: A caution for paleoenvironmental reconstructions. <i>Holocene</i> , 2020, 30, 1579-1590.	1.7	12
26	Gross stomach morphology in akodontine rodents (Cricetidae: Sigmodontinae: Akodontini): a reappraisal of its significance in a phylogenetic context. <i>Journal of Mammalogy</i> , 2020, 101, 835-857.	1.3	12
27	New data on the endemic Patagonian long-clawed mouse <i>Notiomys edwardsii</i> (Rodentia: Cricetidae). <i>Mammalia</i> , 2008, 72, .	0.7	11
28	Holocene small mammals hunted by owls and humans in southern Brazil: taphonomic evidence and biological significance. <i>Boreas</i> , 2019, 48, 953-965.	2.4	11
29	The oldest sigmodontine rodent revisited and the age of the first South American cricetids. <i>Journal of Paleontology</i> , 2019, 93, 368-384.	0.8	11
30	Unraveling the patterns of small mammal species richness in the southernmost aridlands of South America. <i>Journal of Arid Environments</i> , 2016, 134, 136-144.	2.4	9
31	A new genus of Sigmodontinae (Mammalia, Rodentia, Cricetidae) from the Pliocene of central Argentina. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1199557.	1.0	7
32	Tribal allocation and biogeographical significance of one of the largest sigmodontine rodent, the extinct Galápagos <i>Megaoryzomys</i> (Cricetidae). <i>Historical Biology</i> , 2021, 33, 1920-1932.	1.4	7
33	>The availability, authorships and dates of tribal names in the Sigmodontinae (Rodentia, Cricetidae) current classification</p>. <i>Bionomina</i> , 2019, 15, 37-50.	0.4	7
34	Mammalian Biogeography of Patagonia and Tierra Del Fuego. , 2012, , 379-398.		7
35	Unlocking Andean sigmodontine diversity: five new species of <i>Chilomys</i> (Rodentia: Cricetidae) from the montane forests of Ecuador. <i>PeerJ</i> , 2022, 10, e13211.	2.0	7
36	Third upper molar enlargement in sigmodontine rodents (Cricetidae): morphological disparity and evolutionary convergence. <i>Mammalia</i> , 2020, 84, 278-282.	0.7	6

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37	Discovery of a new genus record for Paraguay, the Atlantic Forest endemic rodent <i>Abrawayaomys</i> (Cricetidae, Sigmodontinae). <i>Mammalia</i> , 2020, 84, 366-371.	0.7	6
38	Morphological revision of <i>Copemys loxodon</i>, type species of the Miocene cricetid <i>Copemys</i> (Mammalia, Rodentia): a key to understanding the history of New World cricetids. <i>Journal of Vertebrate Paleontology</i> , 2020, 40, e1772273.	1.0	6
39	New data on Abrawayaomys chebezi (Rodentia, Cricetidae), a poorly known South American sylvan rodent. <i>Mammalia</i> , 2016, 80, .	0.7	5
40	A new species of crab-eating rat of the genus <i>Ichthyomys</i>, from Ecuador (Rodentia, Cricetidae.) Tj ETQq0 0 0 rgBT /Overlock 10 Tj 0.7 5		
41	A unique cricetid experiment in the northern high-Andean PÃ¡ramos deserves tribal recognition. <i>Journal of Mammalogy</i> , 2021, 102, 155-172.	1.3	5
42	MicromamÃ±eros, tafonomÃ±a y paleoambientes del cuaternario tardÃ±o en Tierra del Fuego: Los roedores de tres arroyos 1. <i>Magallania</i> , 2020, 48, 93-122.	0.1	5
43	A new fossil cricetid (Rodentia, Sigmodontinae) from northeastern Brazil with remarks on small mammal extinctions in the tropical Quaternary. <i>Journal of Mammalogy</i> , 2020, 101, 1133-1147.	1.3	4
44	Taxonomy of <i>Ctenomys</i> (Rodentia: Ctenomyidae) in northwestern Patagonia, Argentina: the occurrence of the â€œ<i>mendocinus</i>â€ lineage. <i>Mammalia</i> , 2021, 85, 482-486.	0.7	4
45	Alpha-taxonomy in the cricetid rodent <i>Neomicrooxus</i> , a first assessment. <i>Therya</i> , 2020, 11, 374-389.	0.4	4
46	Taxonomic status of <i>Wiedomys marplatensis</i>, an enigmatic fossil cricetid (Rodentia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tj 0.7 5 382 Tj 0.7 3		
47	The taxonomic status of <i>Copemydon ecuadorensis</i> (Rodentia, Cricetidae), a supposedly extinct muroid from the Ecuadorean Quaternary. <i>Mammalia</i> , 2017, 82, 89-92.	0.7	3
48	Swimming behavior and performance of the marsh rat <i>Holochilus vulpinus</i> (Brants, 1827) (Cricetidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tj 0.7 3		
49	Fossil rodents in Mylodon Cave as indicators of late Pleistoceneâ€“Holocene environmental evolution in southern Chile. <i>Quaternary Research</i> , 0, , 1-17.	1.7	3
50	A matter of weight: Critical comments on the basic data analysed by Maestri et Al. (2016) in <i>Journal of Biogeography</i>, 43, 1192â€“1202. <i>Journal of Biogeography</i> , 2017, 44, 2673-2677.	3.0	2
51	The Pleistocene record attributed to the cricetid genus <i>Nectomys</i> (Rodentia, Sigmodontinae): unexpected connections. <i>Mammalia</i> , 2018, 82, 201-206.	0.7	2
52	Corrections and emendations to the description of <i>Deltamys araucaria</i> Quintela et al., 2017 (Rodentia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tj 0.5 2		
53	New craniodental material of the extinct sigmodontine <i>Olympicomys</i> (Rodentia, Cricetidae) allows a discussion of its tribal affiliation. <i>Historical Biology</i> , 2022, 34, 72-84.	1.4	2
54	Expanding the knowledge on a desert sigmodontine rodent in Central Argentina with remarks on its conservation status. <i>Mammalia</i> , 2021, 85, 568-573.	0.7	2

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55	»;A new species of Mindomys (Rodentia, Cricetidae) with remarks on external traits as indicators of arboreality in sigmodontine rodents. <i>Evolutionary Systematics</i> , 2022, 6, 35-55.	0.7	2
56	The Last Mystery of the Last Hope: On the Supposed Occurrence of "Megamys" (Mammalia: Rodentia) in Cueva Del Milodón. <i>Ameghiniana</i> , 2017, 54, 247.	0.7	1
57	Morphological similarity and dental homologies in two sigmodontine rodents (Mammalia, Cricetidae) from different tribes: A topological analysis to explore convergence. <i>Journal of Morphology</i> , 2021, 282, 563-573.	1.2	1
58	New morphological data on the rare sigmodontine Mindomys hammondi (Rodentia, Cricetidae), an arboreal oryzomyine from north-western Andean montane forests. <i>Neotropical Biology and Conservation</i> , 2021, 16, 397-410.	0.9	1
59	Considering challenging insights from a taxonomic misidentification. <i>Zootaxa</i> , 2021, 5047, 192-194.	0.5	1
60	Overlooked diversity in Argentine caviomorph rodents: the need to increase field efforts. <i>Mammalia</i> , 2021, 85, 287-290.	0.7	1