

Miguel Griffin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11292650/publications.pdf>

Version: 2024-02-01

32
papers

556
citations

687363

13
h-index

642732

23
g-index

33
all docs

33
docs citations

33
times ranked

335
citing authors

#	ARTICLE	IF	CITATIONS
1	Sr-isotope chronostratigraphy of Paleogene–Neogene marine deposits: Austral Basin, southern Patagonia (Argentina). <i>Journal of South American Earth Sciences</i> , 2012, 37, 122-135.	1.4	74
2	Correlation of marine beds based on Sr- and Ar-date determinations and faunal affinities across the Paleogene/Neogene boundary in southern Patagonia, Argentina. <i>Journal of South American Earth Sciences</i> , 2008, 26, 204-216.	1.4	50
3	Eocene bivalves from the Río Turbio Formation, southwestern Patagonia (Argentina). <i>Journal of Paleontology</i> , 1991, 65, 119-146.	0.8	42
4	A revision of the type specimens of Tertiary molluscs from Chile and Argentina described by d'Orbigny (1842), Sowerby (1846) and Hupé (1854). <i>Journal of Systematic Palaeontology</i> , 2008, 6, 251-316.	1.5	38
5	Late Cretaceous-early Tertiary gastropods from southwestern Patagonia, Argentina. <i>Journal of Paleontology</i> , 1994, 68, 257-274.	0.8	29
6	Late Cretaceous (Campanian/Maastrichtian) freshwater to restricted marine mollusc fauna from the Loncoche Formation, Neuquén Basin, west-central Argentina. <i>Cretaceous Research</i> , 2013, 40, 190-206.	1.4	28
7	THE GENUS TROPHON MONFORT, 1810 (GASTROPODA: MURICIDAE) IN THE TERTIARY OF PATAGONIA. <i>Journal of Paleontology</i> , 2005, 79, 296-311.	0.8	25
8	West Antarctic Rift System: A Possible New Zealand-Patagonia Oligocene paleobiogeographic Link. <i>Ameghiniana</i> , 2010, 47, 129-132.	0.7	22
9	DISTRIBUTION AND PALAEOENVIRONMENTAL SIGNIFICANCE OF THE GENUS BOUCHARDIA (BRACHIOPODA), Tj ETQq1 1 0.784314 rgr. <i>Brasileira De Geociências</i> , 1988, 18, 201-211.	0.1	22
10	Late Cretaceous and Tertiary aporrhaid gastropods from the southern rim of the Pacific Ocean. <i>Journal of Paleontology</i> , 1995, 69, 692-702.	0.8	21
11	Evidence for early Pliocene and late Miocene transgressions in southern Patagonia (Argentina): ⁸⁷ Sr/ ⁸⁶ Sr ages of the pectinid <i>Chlamys actinodes</i> (Sowerby). <i>Journal of South American Earth Sciences</i> , 2013, 47, 220-229.	1.4	21
12	Mass Mortality Of Fossil Decapods Within the Monte León Formation (Early Miocene), Southern Argentina: Victims Of Andean Volcanism. <i>Annals of Carnegie Museum</i> , 2008, 77, 259-287.	0.5	20
13	Revised Timing of Cenozoic Atlantic Incursions and Changing Hinterland Sediment Sources during Southern Patagonian Orogenesis. <i>Lithosphere</i> , 2020, 2020, .	1.4	16
14	New Miocene Decapoda (Thalassinidea; Brachyura) from Tierra Del Fuego, Argentina: Paleobiogeographic Implications. <i>Annals of Carnegie Museum</i> , 2011, 79, 91-123.	0.5	15
15	MADRYNOMYA BRUNETI N. GEN. AND SP. (BIVALVIA: ?MODIOMORPHIDAE): A MESOZOIC SURVIVOR IN THE TERTIARY OF PATAGONIA?. <i>Journal of Paleontology</i> , 2006, 80, 272-282.	0.8	14
16	Modiomytilus, a new mytilid bivalve from the Tertiary of southern Patagonia. <i>Journal of Paleontology</i> , 1990, 64, 377-382.	0.8	13
17	Systematic palaeontology and taphonomic significance of the mollusc fauna from the Mata Amarilla Formation (lower Upper Cretaceous), southern Patagonia, Argentina. <i>Cretaceous Research</i> , 2012, 37, 164-176.	1.4	12
18	Integrated stratigraphy and paleontology of the lower Miocene Monte León Formation, southeastern Patagonia, Argentina: Unraveling paleoenvironmental changes and factors controlling sedimentation. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 556, 109701.	2.3	12

#	ARTICLE	IF	CITATIONS
19	DISTRIBUTION AND PALAEOENVIRONMENTAL SIGNIFICANCE OF THE GENUS BOUCHARDIA (BRACHIOPODA), Tj ETQq1 1 0.784314 rgBT /Overl Brasileira De Geoci�ncias, 1988, 18, 201-211.	0.1	12
20	New and little-known bryozoans from Monte Le�n Formation (early Miocene, Argentina) and their paleobiogeographic relationships. Journal of Paleontology, 2015, 89, 956-965.	0.8	11
21	Redescription and palaeoecological significance of the bryozoan Hippoporidra patagonica (Pallaroni), Tj ETQq1 1 0.784314 rgBT /Overl 39, 1-7.	1.2	11
22	First record of a fossil selenariid bryozoan in South America. Alcheringa, 2017, 41, 365-368.	1.2	8
23	A new Patagonian long-lived species of Cycloclamys Finlay, 1926 (Bivalvia: Pectinoidea). Alcheringa, 2018, 42, 447-456.	1.2	7
24	Cenozoic Ampullinidae and Naticidae (Mollusca, Gastropoda) from Patagonia, Argentina. Journal of Paleontology, 2013, 87, 502-525.	0.8	6
25	Taxonomic status of some species of Aspidostomatidae (Bryozoa, Cheilostomata) from the Oligocene and Miocene of Patagonia (Argentina). Journal of Paleontology, 2018, 92, 432-441.	0.8	6
26	Paleoenvironmental setting and description of an estuarine oyster reef in the Eocene of Patagonia, southern Argentina. Journal of South American Earth Sciences, 2014, 56, 242-250.	1.4	5
27	<i>Callochiton monteleonensis</i> n. sp., first record of Polyplacophora (Mollusca) from the Neogene of Argentina. Journal of Paleontology, 2011, 85, 1181-1187.	0.8	4
28	Oysters from the base of the Santa Cruz Formation (late Early Miocene) of Patagonia. , 2012, , 83-90.		3
29	Sclerobionts on biogenic substrates from the Monte Le�n Formation (lower Miocene) in Santa Cruz Province, Argentina: Taphonomic and paleoenvironmental considerations. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 511, 606-619.	2.3	3
30	Gastropods of the genus Antistreptus as examples of persistent molluscan lineages in the Neogene of the southwestern Atlantic. Journal of Paleontology, 2019, 93, 916-924.	0.8	3
31	First Fossil Occurrence of the Genus Platychelyna Hayward and Thorpe (Bryozoa: Cheilostomata). Ameghiniana, 2018, 55, 607.	0.7	3
32	Taphonomic analysis of fossil concentrations from the Monte Le�n Formation (lower Miocene), Santa Cruz Province, Argentina. Journal of South American Earth Sciences, 2022, 114, 103671.	1.4	0