

Renata Netto

List of Publications by Year in descending order

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52
papers

1,092
citations

471509

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h-index

526287

27
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52
all docs

52
docs citations

52
times ranked

673
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Glossifungites</i> suites and tubular tempestites in Devonian shallow-marine deposits from Paran Basin. Geological Society Special Publication, 2023, 522, 77-95.	1.3	3
2	Scratching the discs: evaluating alternative hypotheses for the origin of the Ediacaran discoidal structures from the Cerro Negro Formation, La Providencia Group, Argentina. Geological Magazine, 2022, 159, 1192-1209.	1.5	5
3	Earlier onset of the Early Cretaceous Equatorial humidity belt. Global and Planetary Change, 2022, 208, 103724.	3.5	11
4	Neoichnology of mygalomorph spiders: Improving the recognition of spider burrows in the geological record. Journal of South American Earth Sciences, 2021, 108, 103178.	1.4	8
5	Paleoecologic trends of Devonian Malvinokaffric fauna from the Paran Basin as evidenced by trace fossils. Journal of South American Earth Sciences, 2021, 109, 103200.	1.4	16
6	Deciphering myriapoda population dynamics during Gondwana deglaciation cycles through neoichnology. Journal of South American Earth Sciences, 2021, 109, 103247.	1.4	8
7	Paleoenvironmental conditions of the late Miocene "Entrerriense" epicontinental sea: A case study of the Camacho Formation, SW Uruguay. Journal of South American Earth Sciences, 2021, 110, 103421.	1.4	2
8	Continental input on shelfal deposits unveiled by integration of ichnology, sedimentology, and taphonomy: A case study in Givetian beds of the Paran basin, Brazil. Journal of South American Earth Sciences, 2021, 110, 103342.	1.4	3
9	Crowded <i>Rosselia</i> ichnofabric in estuarine settings recording early transgressions in lowermost Permian post-glacial Gondwana (Rio Bonito Formation, Paran Basin, S Brazil). Journal of South American Earth Sciences, 2021, 110, 103372.	1.4	2
10	Ichnofauna from the Silurian-Devonian beds of the Parnaba Basin at Poti River Canyon (Piau-State,) Tj ETQq0 0 0 rgBT /Qverlock 10	1.4	4
11	Evolution of a high latitude high-energy beach system (Maastrichtian-Eocene, Magallanes/Austral) Tj ETQq1 1 0.784314 rgBT /Overlo	2.1	5
12	Differences between autogenic and allogenic expressions of the <i>Glossifungites</i> Ichnofacies in estuarine and shoreface deposits from the Permian of the Paran Basin, Brazil. Geological Journal, 2020, 55, 6974-6988.	1.3	8
13	Permian macroburrows as microhabitats for meiofauna organisms: an ancient behaviour common in extant organisms. Lethaia, 2019, 52, 31-43.	1.4	7
14	<i>Skolithos serratus</i> in paleosols: Paleobiological, paleoecological, and paleobiogeographical insights. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 530, 152-162.	2.3	8
15	Tracking Silurian-Devonian events and paleobathymetric curves by ichnologic and taphonomic analyzes in the southwestern Gondwana. Global and Planetary Change, 2019, 179, 43-56.	3.5	22
16	Discs and discord: The paleontological record of Ediacaran discoidal structures in the south American continent. Journal of South American Earth Sciences, 2019, 89, 319-336.	1.4	10
17	Ichnology applied to sequence stratigraphic analysis of Siluro-Devonian mud-dominated shelf deposits, Paran Basin, Brazil. Journal of South American Earth Sciences, 2018, 83, 81-95.	1.4	30
18	An integrative ichnological and taphonomic approach in a transgressive-regressive cycle: a case study from Devonian of Paran Basin, Brazil. Lethaia, 2018, 51, 15-34.	1.4	16

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19	Microbially induced sedimentary structures in late Pennsylvanian glacial settings: A case study from the Gondwanan Paran Basin. <i>Journal of South American Earth Sciences</i> , 2018, 88, 385-398.	1.4	17
20	Storm-related taphofacies in estuarine settings: An integrated analysis on the Early Permian deposits of the Rio Bonito Formation (Paran Basin, S Brazil). <i>Journal of South American Earth Sciences</i> , 2018, 85, 263-277.	1.4	10
21	A Zoophycos carnival in Devonian beds: Paleoeological, paleobiological, sedimentological, and paleobiogeographic insights. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 507, 188-200.	2.3	24
22	Bioerosion in shells from the Early Permian Rio Bonito Formation, Brazil: Taphonomic, paleobiological, and paleoecological implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 505, 256-264.	2.3	4
23	Insights from functional morphology and neoichnology for determining tracemakers: a case study of the reconstruction of an ancient glacial arthropod-dominated fauna. <i>Lethaia</i> , 2017, 50, 576-590.	1.4	18
24	Solving a cold case: New occurrences reinforce juvenile callianassids as the Ophiomorpha puerilis tracemakers. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 475, 93-105.	2.3	16
25	Chronostratigraphy and environment of Furnas Formation by trace fossil analysis: Calibrating the lower Paleozoic Gondwana realm in the Paran Basin (Brazil). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 487, 307-320.	2.3	27
26	Bichordites from the early Eocene of Cuba: significance in the evolutionary history of the spatangoids. <i>Journal of South American Earth Sciences</i> , 2017, 80, 404-410.	1.4	2
27	A Miocene wave-dominated estuarine system in the Paraba Basin, northeastern Brazil. <i>Journal of South American Earth Sciences</i> , 2017, 79, 264-280.	1.4	4
28	Age constraints of the glaciation in the Paran Basin: evidence from new U-Pb dates. <i>Journal of the Geological Society</i> , 2016, 173, 871-874.	2.1	85
29	The Mesozoic Marine Revolution. <i>Topics in Geobiology</i> , 2016, , 19-134.	0.5	28
30	MICROBE-MEDIATED PRESERVATION OF INVERTEBRATE FECAL PELLETS: EVIDENCE FROM THE ICHNOFOSSIL<i>PHYMATODERMA BURKEI</i>, PERMIAN SHALLOW-MARINE, TERESINA FORMATION, SOUTHERN BRAZIL. <i>Palaios</i> , 2015, 30, 771-778.	1.3	3
31	Ichnology of deglaciation deposits from the Upper Carboniferous Rio do Sul Formation (Itarar) Tj ETQq1 1 0.784314 rgBT /Overlo American Earth Sciences, 2015, 63, 137-148.	1.4	24
32	Ichnofabrics of the Capdevila Formation (early Eocene) in the Los Palacios Basin (western Cuba): Paleoenvironmental and paleoecological implications. <i>Journal of South American Earth Sciences</i> , 2014, 56, 214-227.	1.4	7
33	Neotectonic evolution of the Brazilian northeastern continental margin based on sedimentary facies and ichnology,. <i>Quaternary Research</i> , 2014, 82, 462-472.	1.7	21
34	Crowded Rosselia ichnofabric in the Early Devonian of Brazil: An example of strategic behavior. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 395, 107-113.	2.3	34
35	Anlise tafonmica das concentraes fossilferas da Formao Rio Bonito na regio de Tai, sul do Brasil. <i>Revista Brasileira De Paleontologia</i> , 2014, 17, 207-224.	0.4	6
36	Global deglaciation and the reappearance of microbial matgrounddominated ecosystems in the late Paleozoic of Gondwana. <i>Geobiology</i> , 2013, 11, 307-317.	2.4	29

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37	Glacial Environments. Developments in Sedimentology, 2012, , 299-327.	0.5	12
38	Trace fossils from the Permian Teresina Formation at Cerro Caveiras (S Brazil). Revista Brasileira De Paleontologia, 2012, 15, 05-22.	0.4	34
39	Ichnology of late Paleozoic postglacial transgressive deposits in Gondwana: Reconstructing salinity conditions in coastal ecosystems affected by strong meltwater discharge. , 2010, , .		18
40	Assinaturas icnol3gicas da sucess3o sedimentar Rio Bonito no bloco central da jazida carbon3fera de Iru3, Cachoeira do Sul (RS). Gaea, 2010, 6, 21-43.	0.2	12
41	Homenagem p3stuma - Rafael Gioia Martins Neto. Gaea, 2010, 6, 53-55.	0.2	0
42	Ichnological signatures of shallow freshwater lakes in the glacial Itarar3 Group (Mafra Formation,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Palaeoecology, 2009, 272, 240-255.	2.3	47
43	Neoichnology of the seaward side of Peixe Lagoon in Mostardas, southernmost Brazil: The Ppsilonichnus ichnocoenosis revisited. Revista Brasileira De Paleontologia, 2009, 12, 211-224.	0.4	23
44	<italic>Skolithos</italic>-Dominated Piperock in Nonmarine Environments<subtitle>An Example from the Triassic Caturrita Formation, Southern Brazil</subtitle>. , 2007, , .		5
45	Gyrolithes as a multipurpose burrow: an ethologic approach. Revista Brasileira De Paleontologia, 2007, 10, 157-168.	0.4	39
46	Extreme freshwater release during the late Paleozoic Gondwana deglaciation and its impact on coastal ecosystems. Geology, 2006, 34, 1021.	4.4	50
47	First evidence of marine influence in the Cretaceous of the Amazonas Basin, Brazil. Cretaceous Research, 2006, 27, 513-528.	1.4	18
48	Commensal worm traces and possible juvenile thalassinidean burrows associated with Ophiomorpha nodosa, Pleistocene, southern Brazil. Palaeogeography, Palaeoclimatology, Palaeoecology, 2006, 230, 70-84.	2.3	63
49	Colonization of Brackish-Water Systems through Time: Evidence from the Trace-Fossil Record. , 2005, 20, 321-347.		243
50	Paleoichnology of the Itarar3 Group in the State of Santa Catarina and Rio Negro City (PR), Brazil: a revision. Terr@ Plural, 0, 15, e2118322.	0.0	1
51	Pecopterids from the Permian of the Extreme South of the Paran3 Basin, Brazil. Terr@ Plural, 0, 15, 1-17.	0.0	0
52	Elementos de frondes Pecopter3deas do Permiano do Extremo Sul da Bacia do Paran3, Brasil. Terr@ Plural, 0, 16, 1-17.	0.0	0