

Renata Netto

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7261553/publications.pdf>

Version: 2024-02-01

52
papers

1,092
citations

471509

17
h-index

526287

27
g-index

52
all docs

52
docs citations

52
times ranked

673
citing authors

#	ARTICLE	IF	CITATIONS
1	Colonization of Brackish-Water Systems through Time: Evidence from the Trace-Fossil Record. , 2005, 20, 321-347.		243
2	Age constraints of the glaciation in the Paran Basin: evidence from new Uâ€Pb dates. Journal of the Geological Society, 2016, 173, 871-874.	2.1	85
3	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
4	Extreme freshwater release during the late Paleozoic Gondwana deglaciation and its impact on coastal ecosystems. Geology, 2006, 34, 1021.	4.4	50
5	Ichnological signatures of shallow freshwater lakes in the glacial Itarar Group (Mafra Formation,) Tj ETQq1 1 0.784314 rgBT /Overloc Palaeoecology, 2009, 272, 240-255.	2.3	47
6	Gyrolithes as a multipurpose burrow: an ethologic approach. Revista Brasileira De Paleontologia, 2007, 10, 157-168.	0.4	39
7	Crowded Rosselia ichnofabric in the Early Devonian of Brazil: An example of strategic behavior. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 395, 107-113.	2.3	34
8	Trace fossils from the Permian Teresina Formation at Cerro Caveiras (S Brazil). Revista Brasileira De Paleontologia, 2012, 15, 05-22.	0.4	34
9	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
10	Global deglaciation and the reâ€appearance of microbial matgroundâ€dominated ecosystems in the late <sc>P</sc>aleozoic of <sc>G</sc>ondwana. Geobiology, 2013, 11, 307-317.	2.4	29
11	The Mesozoic Marine Revolution. Topics in Geobiology, 2016, , 19-134.	0.5	28
12	Chronostratigraphy and environment of Furnas Formation by trace fossil analysis: Calibrating the lower Paleozoic Gondwana realm in the Paran Basin (Brazil). Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 487, 307-320.	2.3	27
13	Ichnology of deglaciation deposits from the Upper Carboniferous Rio do Sul Formation (Itarar) Tj ETQq1 1 0.784314 rgBT /Overloc American Earth Sciences, 2015, 63, 137-148.	1.4	24
14	A Zoophycos carnival in Devonian beds: Paleoeological, paleobiological, sedimentological, and paleobiogeographic insights. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 507, 188-200.	2.3	24
15	Neoichnology of the seaward side of Peixe Lagoon in Mostardas, southernmost Brazil: The Pilonichnus ichnocoenosis revisited. Revista Brasileira De Paleontologia, 2009, 12, 211-224.	0.4	23
16	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
17	Neotectonic evolution of the Brazilian northeastern continental margin based on sedimentary facies and ichnology,. Quaternary Research, 2014, 82, 462-472.	1.7	21
18	First evidence of marine influence in the Cretaceous of the Amazonas Basin, Brazil. Cretaceous Research, 2006, 27, 513-528.	1.4	18

#	ARTICLE	IF	CITATIONS
19	Ichnology of late Paleozoic postglacial transgressive deposits in Gondwana: Reconstructing salinity conditions in coastal ecosystems affected by strong meltwater discharge. , 2010, , .		18
20	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
21	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
22	Solving a cold case: New occurrences reinforce juvenile callianassids as the <i>Ophiomorpha puerilis</i> tracemakers. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 475, 93-105.	2.3	16
23	An integrative ichnological and taphonomic approach in a transgressiveâ€“regressive cycle: a case study from Devonian of Paran Basin, Brazil. <i>Lethaia</i> , 2018, 51, 15-34.	1.4	16
24	Paleoecologic trends of Devonian Malvinokaffric fauna from the Paran Basin as evidenced by trace fossils. <i>Journal of South American Earth Sciences</i> , 2021, 109, 103200.	1.4	16
25	Glacial Environments. <i>Developments in Sedimentology</i> , 2012, , 299-327.	0.5	12
26	Assinaturas icnolgicas da sucesso sedimentar Rio Bonito no bloco central da jazida carbonfera de Iru, Cachoeira do Sul (RS). <i>Gaea</i> , 2010, 6, 21-43.	0.2	12
27	Earlier onset of the Early Cretaceous Equatorial humidity belt. <i>Global and Planetary Change</i> , 2022, 208, 103724.	3.5	11
28	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
29	Discs and discord: The paleontological record of Ediacaran discoidal structures in the south American continent. <i>Journal of South American Earth Sciences</i> , 2019, 89, 319-336.	1.4	10
30	<i>Skolithos serratus</i> in paleosols: Paleobiological, paleoecological, and paleobiogeographical insights. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 530, 152-162.	2.3	8
31	Differences between autogenic and allogenic expressions of the Glossifungites Ichnofacies in estuarine and shoreface deposits from the Permian of the Paran Basin, Brazil. <i>Geological Journal</i> , 2020, 55, 6974-6988.	1.3	8
32	Neoichnology of mygalomorph spiders: Improving the recognition of spider burrows in the geological record. <i>Journal of South American Earth Sciences</i> , 2021, 108, 103178.	1.4	8
33	Deciphering myriapoda population dynamics during Gondwana deglaciation cycles through neoichnology. <i>Journal of South American Earth Sciences</i> , 2021, 109, 103247.	1.4	8
34	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
35	Permian macroburrows as microhabitats for meiofauna organisms: an ancient behaviour common in extant organisms. <i>Lethaia</i> , 2019, 52, 31-43.	1.4	7
36	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

#	ARTICLE	IF	CITATIONS
37	Scratching the discs: evaluating alternative hypotheses for the origin of the Ediacaran discoidal structures from the Cerro Negro Formation, La Providencia Group, Argentina. <i>Geological Magazine</i> , 2022, 159, 1192-1209.	1.5	5
38	<italic>Skolithos</italic>-Dominated Piperock in Nonmarine Environments<subtitle>An Example from the Triassic Caturrita Formation, Southern Brazil</subtitle>. , 2007, , .		5
39	Evolution of a high latitude high-energy beach system (Maastrichtianâ€“Eocene, Magallanes/Austral) Tj ETQq1 1 0.784314 rgBT /Over	2.1	5
40	A Miocene wave-dominated estuarine system in the ParaÃba Basin, northeastern Brazil. <i>Journal of South American Earth Sciences</i> , 2017, 79, 264-280.	1.4	4
41	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
42	Ichnofauna from the Silurianâ€“Devonian beds of the ParnaÃba Basin at Poti River Canyon (PiauÃState,) Tj ETQq0 0 0 rgBT /Qverlock 10	1.4	4
43	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
44	Continental input on shelfal deposits unveiled by integration of ichnology, sedimentology, and taphonomy: A case study in Givetian beds of the ParanÃj basin, Brazil. <i>Journal of South American Earth Sciences</i> , 2021, 110, 103342.	1.4	3
45	<i>Glossifungites</i>suites and tubular tempestites in Devonian shallow-marine deposits from ParanÃj Basin. <i>Geological Society Special Publication</i> , 2023, 522, 77-95.	1.3	3
46	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
47	Paleoenvironmental conditions of the late Miocene â€œEntrerrienseâ€“epicontinental sea: A case study of the Camacho Formation, SW Uruguay. <i>Journal of South American Earth Sciences</i> , 2021, 110, 103421.	1.4	2
48	Crowded Rosselia ichnofabric in estuarine settings recording early transgressions in lowermost Permian post-glacial Gondwana (Rio Bonito Formation, ParanÃj Basin, S Brazil). <i>Journal of South American Earth Sciences</i> , 2021, 110, 103372.	1.4	2
49	Paleoichnology of the ItararÃ© Group in the State of Santa Catarina and Rio Negro City (PR), Brazil: a revision. <i>Terr@ Plural</i> , 0, 15, e2118322.	0.0	1
50	Homenagem pÃstuma - Rafael Gioia Martins Neto. <i>Gaea</i> , 2010, 6, 53-55.	0.2	0
51	Pecopterids from the Permian of the Extreme South of the ParanÃj Basin, Brazil. <i>Terr@ Plural</i> , 0, 15, 1-17.	0.0	0
52	Elementos de frondes PecopterÃdeas do Permiano do Extremo Sul da Bacia do ParanÃj, Brasil. <i>Terr@ Plural</i> , 0, 16, 1-17.	0.0	0