

Fresia Ricardi-Branco

List of Publications by Year in descending order

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63
papers

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687363

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#	ARTICLE	IF	CITATIONS
1	Late Quaternary vegetation and coastal environmental changes at Ilha do Cardoso mangrove, southeastern Brazil. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 363-364, 57-68.	2.3	46
2	The Inventory of Geological Heritage of the State of São Paulo, Brazil: Methodological Basis, Results and Perspectives. <i>Geoheritage</i> , 2018, 10, 239-258.	2.8	40
3	Late Holocene development of a mangrove ecosystem in southeastern Brazil (Itanhaém, state of São Paulo). <i>Journal of South American Earth Sciences</i> , 2019, 183, 102377.	2.3	30
4	Pennsylvanian " Early Cisuralian interglacial macrofloristic succession in Paraná Basin of the State of São Paulo. <i>Journal of South American Earth Sciences</i> , 2016, 72, 351-374.	1.4	23
5	Permian bryophytes of Western Gondwanaland from the Paraná Basin in Brazil. <i>Palaeontology</i> , 2012, 55, 229-241.	2.2	21
6	Venezuelan paleoflora of the Pennsylvanian-Early Permian: Paleobiogeographical relationships to central and western equatorial Pangea. <i>Gondwana Research</i> , 2008, 14, 297-305.	6.0	19
7	Theropod teeth from the Adamantina Formation (Bauru Group, Upper Cretaceous), Monte Alto, São Paulo, Brazil. <i>Cretaceous Research</i> , 2014, 50, 59-71.	1.4	19
8	Osteoderms of <i>Montealtosuchus arrudacamposi</i> (Crocodyliformes, Peirosauridae) from the Turonian-Santonian (Upper Cretaceous) of Bauru Basin, Brazil. <i>Cretaceous Research</i> , 2015, 56, 651-661.	1.4	19
9	Study of the West Gondwana Floras during the Late Paleozoic: A paleogeographic approach in the Paraná Basin " Brazil. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 426, 159-169.	2.3	18
10	<i>Lycopodiopsis derbyi</i> Renault from the Corumbataí-Formation in the state of São Paulo (Guadalupian) and Palynology, 2009, 158, 180-192.	1.5	16
11	Record of the genus <i>Lycopodites</i> in the Lower Permian of Paraná Basin, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2008, 80, 553-563.	0.8	15
12	Blood parasites and acute osteomyelitis in a non-avian dinosaur (Sauropoda, Titanosauria) from the Upper Cretaceous Adamantina Formation, Bauru Basin, Southeast Brazil. <i>Cretaceous Research</i> , 2021, 118, 104672.	1.4	15
13	A new tonstein occurrence in the eastern Paraná Basin associated with the Figueira coalfield (Paraná, Brazil). <i>Journal of South American Earth Sciences</i> , 2019, 96, 102377.	1.4	14
14	Carcharodontosauridae theropod tooth crowns from the Upper Cretaceous (Bauru Basin) of Brazil: A reassessment of isolated elements and its implications to palaeobiogeography of the group. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 556, 109870.	2.3	14
15	Megaspores from coals of the Triunfo Member, Rio Bonito Formation (Lower Permian), northeastern Paraná State, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2002, 74, 491-503.	0.8	13
16	Microbial Biofacies and the Influence of Metazoans in Holocene Deposits of the Lagoa Salgada, Rio De Janeiro State, Brazil. <i>Journal of Sedimentary Research</i> , 2018, 88, 1300-1317.	1.6	13
17	<i>Coricladus quiteriensis</i> gen. et sp. nov., a new conifer in Southern-Brazil Gondwana (Lower Permian,). <i>Journal of South American Earth Sciences</i> , 2019, 183, 102377.	0.8	12
18	Plant accumulations along the Itanhaem River Basin, southern coast of Sao Paulo State, Brazil. <i>Palaios</i> , 2009, 24, 416-424.	1.3	10

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19	Influence of taphonomy on histological evidence for vertebral pneumaticity in an Upper Cretaceous titanosaur from South America. <i>Cretaceous Research</i> , 2020, 108, 104337.	1.4	10
20	Interdisciplinary paleovegetation study in the Fernando de Noronha Island (Pernambuco State), northeastern Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2008, 80, 677-691.	0.8	9
21	<i>Lepidophylloides corumbataensis</i> sp. nov. from the Guadalupian in the Paran Basin, southern Brazil. <i>Review of Palaeobotany and Palynology</i> , 2010, 160, 135-142.	1.5	9
22	Exquisite air sac histological traces in a hyperpneumatized nanoid sauropod dinosaur from South America. <i>Scientific Reports</i> , 2021, 11, 24207.	3.3	9
23	Paleoenvironmental reconstruction of the Lower Mogi Guasu River Basin (So Paulo State â€” Brazil), morphopedosedimentary records and fluvial processes. <i>Catena</i> , 2013, 111, 80-97.	5.0	8
24	Rare Carboniferous and Permian glacial and non-glacial bryophytes and associated lycophyte megaspores of the Paran Basin, Brazil: A new occurrence and paleoenvironmental considerations. <i>Journal of South American Earth Sciences</i> , 2016, 72, 63-75.	1.4	8
25	<i>Hepaticites iporangae</i> n. sp., Rio Bonito Formation, Early Permian (Sakmarian), Paran Basin, Brazil, Western Gondwana. <i>Journal of Paleontology</i> , 2011, 85, 360-368.	0.8	7
26	<i>Itajuba yansanae</i> Gen and SP NOV of Gnetales, Araripe Basin (Albian-Aptian) in Northeast Brazil. , 0, , .		7
27	The morphofunctional design of <i>Montealtosuchus arrudacamposi</i> (Crocodyliformes, Upper) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.4	7
28	Levantamento de ocorrncias fsseis nas pedreiras de calcrio do Subgrupo Irati no estado de So Paulo, Brasil. <i>Revista Brasileira De Geocincias</i> , 2008, 38, 78-86.	0.1	7
29	Evoluo paleoambiental holocnica da poro nordeste do Estado de So Paulo, Brasil. <i>Revista Brasileira De Paleontologia</i> , 2013, 16, 297-308.	0.4	7
30	<i>Terminalia palaeopubescens</i> sp. nov. (Combretaceae) da Formao Fonseca (Eoceno/Oligoceno) de Minas Gerais, Brasil: Morfologia Foliar, Fungos Epifilicos Associados e Paleoclima. <i>Ameghiniana</i> , 2012, 49, 273-288.	0.7	6
31	PermianLeonardosiaorganic oospores from southern Brazil. <i>Palaeontology</i> , 2013, 56, 797-805.	2.2	6
32	OCORRNCIA DE MEGSPOROS NO CARBONFERO SUPERIOR (SUBGRUPO ITARAR) NA PORO NE DA BACIA DO PARAN, ESTADO DE SO PAULO. <i>Revista Brasileira De Geocincias</i> , 2004, 34, 253-262.	0.1	6
33	Fossildiagenesis and ontogenetic insights of crocodyliform bones from the Adamantina Formation, Bauru Basin, Brazil. <i>Journal of South American Earth Sciences</i> , 2019, 96, 102327.	1.4	5
34	New approach for the study of paleofloras using geographical information systems applied to Glossopteris Flora. <i>Brazilian Journal of Geology</i> , 2014, 44, 681-689.	0.7	5
35	Morphological and paleohistological description of a new Baurusuchidae specimen from the Adamantina Formation, Upper Cretaceous of Brazil. <i>Journal of South American Earth Sciences</i> , 2022, 114, 103693.	1.4	5
36	PLANT DEBRIS ACCUMULATIONS IN THE PRETO RIVER SUBBASIN, ITANHAEM, SAO PAULO, BRAZIL: INSIGHTS FROM GEOTECHNOLOGY. <i>Palaios</i> , 2011, 26, 264-274.	1.3	4

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37	Hepaticites iporangae Ricardi-Branco, Faria, Jasper, and Guerra-Sommer, 2011 from the early Permian of the Paran Basin, Brazil, is not a liverwort but a tracheophyte. Journal of Paleontology, 2016, 90, 632-639.	0.8	4
38	<p>Presencia de Bryopsida frtil en los niveles Westfalianos del subgrup Itarar, Cuenca de Paran, Brasil</p>. Bryophyte Diversity and Evolution, 2004, 25, 101-110.	1.1	4
39	Permian woods with preserved primary structures from the southeast of Brazil (Irati Formation,) Tj ETQq1 1 0.784314 rgBT /Overlock 1.5 3	1.5	3
40	Suraju itayma: The first paleozoic fossil scorpion in South America. Journal of South American Earth Sciences, 2020, 101, 102600.	1.4	2
41	A plant fossil assemblage of Lycopodiopsis cf. derbyi from the Corumbata-Formation, Paran Basin, So Paulo State, Brazil. Palaeobiodiversity and Palaeoenvironments, 0, , 1.	1.5	2
42	Vegetation and climate changes in the forest of Campinas, So Paulo State, Brazil, during the last 25,000 cal yr BP. Brazilian Journal of Geology, 2019, 49, .	0.7	2
43	Macro and microphytofossils study of the Itarar Subgroup at Km 96 of Bandeirantes highway, Campinas municipality, SP. Anais Da Academia Brasileira De Ciencias, 2001, 73, 462-463.	0.8	2
44	Characterization of a glacial neotropical rainforest from pollen and spore assemblages (Colnia, So) Tj ETQq0 0 0 rgBT /Overlock 10 0.8 2	0.8	2
45	Roteiros de difuso das geocincias sob a nova viso da sociedade ps-pandemia. Terrae Didactica, 0, 18, e022001.	0.0	2
46	Atlas palinolgico atual da Bacia de Colnia, Estado de So Paulo, Brasil. Terrae Didactica, 0, 17, e0210230.	0.0	1
47	FOSSILIFEROUS PLANKTONIC RECORD ASSOCIATED WITH CHERT CONCRETIONS IN OUTCROPS OF ASSISTENCIA AND TERESINA FORMATIONS - PARANA BASIN.. , 0, , .		1
48	Relationships Among Subaquatic Environment and Leaf/Palynomorph Assemblages of the Quaternary Mogi-Gua River Alluvial Plain, SP, Brazil. Springer Earth System Sciences, 2015, , 667-705.	0.2	1
49	Evolution of the Semideciduous-Riparian Forest (ecotone Cerrado-Atlantic Forest) during the late Holocene, Southeast of Brazil. Revista Brasileira De Paleontologia, 2021, 24, 120-140.	0.4	0
50	Probable first occurrence of Lycopodiales in the Gondwana Neopaleozoic. Anais Da Academia Brasileira De Ciencias, 2002, 74, 546-547.	0.8	0
51	PALEOPALYNOLOGY FROM THE MINE 08 OF THE CAMBU-CARBONIFEROUS COMPANY, FIGUEIRA-PR (LOWER) Tj ETQq1 1 0.784314 rgBT /Overlock 1.5 3	1.5	3
52	MICROFOSSILS ASSOCIATED WITH CHERT CONCRETIONS OUTCROPS IN ASSISTENCIA AND TERESINA FORMATIONS (PARAN-BASIN).. , 0, , .		0
53	Paleoclimatic reconstruction to the Eocene/Oligocene in Fonseca district, Minas Gerais, Brasil.. , 0, , .		0
54	Paleoflora Cuaternaria de El Ans, norte de los Andes, Venezuela. Revista Brasileira De Paleontologia, 2015, 18, 489-508.	0.4	0

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55	Paleoclima da macroflora fósil da Formação Fonseca, Minas Gerais, e sua relação com níveis de CO ₂ atmosférico durante o Eoceno-Oligoceno. , 0, , .		0
56	PLANÍCIE ALUVIONAR DO RIO MOGI-GUAÇU, SP, BRASIL – AS RELAÇÕES AMBIENTAIS ENTRE O AMBIENTE AQUÁTICO E A ANÁLISE CLIMÁTICA BASEADA EM ASSEMBLÉIAS DE FOLHAS. Revista Águas Subterrâneas, 0, , 0.1 .	0.1	0
57	Descrição dos métodos paleoartísticos para reconstruções de animais e vegetais fósseis. Terrae Didactica, 2017, 13, 101.	0.0	0
58	MICROFÓSSEIS PRESERVADOS EM SILEX NAS FORMAÇÕES ASSISTÊNCIA E TERESINA (BACIA DO PARANÁ), NO ESTADO DE SÃO PAULO. , 0, , .		0
59	Tafonomia e análise de charcoais como ferramenta para a caracterização paleoambiental da Formação São Carlos (Cretáceo Superior, Bacia Bauru, Brasil). , 0, , .		0
60	Fósseis da Formação Pacujá (Cambriano, Bacia Jaibaras, CE-Brasil). , 0, , .		0
61	Considerações sobre abelisauridae (Dinosauria: Theropoda) e o registro brasileiro. Terrae Didactica, 0, 16, e020017.	0.0	0
62	Reconstrução da temperatura e da precipitação média anual com base em acumulações de macrorrestos vegetais da Bacia do Rio Itanhaém, São Paulo, Brasil. Revista Brasileira De Paleontologia, 2020, 23, 251-258.	0.4	0
63	Permian Bryophytes from Gondwana: A Perspective from the Teresina Formation Fossil Record. , 2022, , 1-29.		0