

Rafael Spiekermann

List of Publications by Year in descending order

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14
papers

152
citations

1307594

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15
docs citations

15
times ranked

124
citing authors

#	ARTICLE	IF	CITATIONS
1	Wildfires during the Paleogene (late Eocene–late Oligocene) of the Neuwied Basin (W-Germany). Review of Palaeobotany and Palynology, 2022, 297, 104565.	1.5	10
2	Evidence for the repeated occurrence of wildfires in an upper Pliocene lignite deposit from Yunnan, SW China. International Journal of Coal Geology, 2022, 250, 103924.	5.0	27
3	Further evidence for Cretaceous wildfires: macro-charcoal from the Malha Formation at Wadi Budra, west-central Sinai, Egypt. South African Journal of Geology, 2022, 125, 211-216.	1.2	4
4	Permian Lycopside from Brazil. , 2021, , 1-29.		1
5	Not a lycopsid but a cycad-like plant: <i>Iratinia australis</i> gen. nov. et sp. nov. from the Irati Formation, Kungurian of the Paran Basin, Brazil. Review of Palaeobotany and Palynology, 2021, 289, 104415.	1.5	4
6	Late Palaeozoic lycopsid macrofossils from the Paran Basin, South America – an overview of current knowledge. Journal of South American Earth Sciences, 2020, 101, 102615.	1.4	11
7	The first record of <i>Dicroidium</i> from the Triassic palaeotropics based on dispersed cuticles from the Anisian Mukheiris Formation of Jordan. Palaontologische Zeitschrift, 2019, 93, 487-498.	1.6	2
8	Recurrent palaeo-wildfires in a Cisuralian coal seam: A palaeobotanical view on high-inertinite coals from the Lower Permian of the Paran Basin, Brazil. PLoS ONE, 2019, 14, e0213854.	2.5	20
9	The first evidence of palaeo-wildfire from the Itarar Group, southernmost portion of the Paran Basin, Brazil. Journal of South American Earth Sciences, 2019, 93, 155-160.	1.4	7
10	A remarkable mass-assemblage of lycopsid remains from the Rio Bonito Formation, lower Permian of the Paran Basin, Rio Grande do Sul, Brazil. Palaeobiodiversity and Palaeoenvironments, 2018, 98, 369-384.	1.5	7
11	Fires in the mire: repeated fire events in Early Permian –peat forming– vegetation of India. Geological Journal, 2017, 52, 955-969.	1.3	37
12	Indo-Brazilian Late Palaeozoic wildfires: an overview on macroscopic charcoal. Geologia USP - Serie Cientifica, 2016, 16, 87-97.	0.3	8
13	Palaeoclimatic inferences based on dendrological patterns of permineralized wood from the Permian of the Northern Tocantins Petrified Forest, Parnaba Basin, Brazil. Palaeobiodiversity and Palaeoenvironments, 2016, 96, 255-264.	1.5	11
14	A new fossil Fabaceae wood from the Pleistocene Touro Passo Formation of Rio Grande do Sul, Brazil. Fossil Imprint, 2016, 72, 251-264.	0.8	2