

Sara Pruss

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8019482/publications.pdf>

Version: 2024-02-01

11
papers

156
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbial facies in a Sturtian cap carbonate, the Rasthof Formation, Otavi Group, northern Namibia. <i>Precambrian Research</i> , 2010, 181, 187-198.	2.7	43
2	The Sedimentary Geochemistry and Paleoenvironments Project. <i>Geobiology</i> , 2021, 19, 545-556.	2.4	26
3	Trilobite extinctions, facies changes and the ROECE carbon isotope excursion at the Cambrian Series 2ߝ3 boundary, Great Basin, western USA. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 478, 53-66.	2.3	23
4	Biologically agglutinated eukaryotic microfossil from Cryogenian cap carbonates. <i>Geobiology</i> , 2017, 15, 499-515.	2.4	20
5	Environmental covariation of metazoans and microbialites in the Lower Ordovician Boat Harbour Formation, Newfoundland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 485, 917-929.	2.3	18
6	Drilling predation and taphonomy in modern mollusk death assemblages, San Salvador Island, Bahamas. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 311, 74-81.	2.3	8
7	The oldest mineralized bryozoan? A possible palaeostomate in the lower Cambrian of Nevada, USA. <i>Science Advances</i> , 2022, 8, eabm8465.	10.3	7
8	Palaeoecology of the archaeocyathan reefs from the lower Cambrian Harkless Formation, southern Nevada, western United States and carbon isotopic evidence for their demise. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 536, 109389.	2.3	6
9	Cambrian reefs in the lower Poleta Formation: a new occurrence of a thick archaeocyathan reef near Gold Point, Nevada, USA. <i>Facies</i> , 2021, 67, 1.	1.4	4
10	An Early Triassic small shelly fossil-style assemblage from the Virgin Limestone Member, Moenkopi Formation, western United States. <i>Lethaia</i> , 2021, 54, 368-377.	1.4	1
11	A new phosphatized ophiuroid from the lower Triassic of Nevada and its position in the evolutionary history of the Ophiuroidea (Echinodermata). <i>Zootaxa</i> , 2021, 5071, 369-383.	0.5	0