

Jana Gliwa

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

116
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

125
citing authors

#	ARTICLE	IF	CITATIONS
1	Suppressed competitive exclusion enabled the proliferation of Permian/Triassic boundary microbialites. <i>Depositional Record</i> , 2020, 6, 62-74.	1.7	38
2	Latest Permian carbonate carbon isotope variability traces heterogeneous organic carbon accumulation and authigenic carbonate formation. <i>Climate of the Past</i> , 2017, 13, 1635-1659.	3.4	18
3	Evolutionary and ecophenotypic controls on bivalve body size distributions following the end-Permian mass extinction. <i>Global and Planetary Change</i> , 2020, 185, 103088.	3.5	13
4	Aras Valley (northwest Iran): high-resolution stratigraphy of a continuous central Tethyan Permian–Triassic boundary section. <i>Fossil Record</i> , 2020, 23, 33-69.	1.4	12
5	Ostracods from the end-Permian mass extinction in the Aras Valley section (northwest Iran). <i>Papers in Palaeontology</i> , 2021, 7, 1003-1042.	1.5	11
6	Not herbs and forbs alone: pollen-based evidence for the presence of boreal trees and shrubs in Cis-Baikal (Eastern Siberia) derived from the Last Glacial Maximum sediment of Lake Ochaul. <i>Journal of Quaternary Science</i> , 2022, 37, 868-883.	2.1	10
7	Lateglacial–Holocene environments and human occupation in the Upper Lena region of Eastern Siberia derived from sedimentary and zooarchaeological data from Lake Ochaul. <i>Quaternary International</i> , 2022, 623, 139-158.	1.5	6
8	The morphospace of Late Permian coiled nautiloids. <i>Lethaia</i> , 2020, 53, 154-165.	1.4	3
9	Baghuk Mountain (Central Iran): high-resolution stratigraphy of a continuous Central Tethyan Permian–Triassic boundary section. <i>Fossil Record</i> , 2021, 24, 171-192.	1.4	3
10	The Permian–Triassic boundary section at Baghuk Mountain, Central Iran: carbonate microfacies and depositional environment. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2022, 102, 331-350.	1.5	2