

Julie K Bartley

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

648
citations

1307594

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1199594

12
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16
all docs

16
docs citations

16
times ranked

497
citing authors

#	ARTICLE	IF	CITATIONS
1	Carbonate fabric diversity and environmental heterogeneity in the late Mesoproterozoic Era. Geological Magazine, 2022, 159, 220-246.	1.5	5
2	Actualistic approaches to interpreting the role of biological decomposition in microbial preservation. Geobiology, 2022, 20, 216-232.	2.4	3
3	Molar-Tooth Structure as a Window into the Deposition and Diagenesis of Precambrian Carbonate. Annual Review of Earth and Planetary Sciences, 2022, 50, 205-230.	11.0	7
4	Experimental rain prints and gas escape structures as a framework for interpreting circular imprints in shales of the Pottsville Formation (Pennsylvanian, Alabama). Depositional Record, 2021, 7, 470-479.	1.7	0
5	Is a Linear or a Walkabout Protocol More Efficient When Using a Rover to Choose Biologically Relevant Samples in a Small Region of Interest?. Astrobiology, 2020, 20, 327-348.	3.0	5
6	Preservation of carbon isotopes in kerogen from thermally altered Mesoproterozoic lacustrine microbialites. Canadian Journal of Earth Sciences, 2019, 56, 1017-1026.	1.3	4
7	Experimental Taphonomy as a Tool for Deciphering Biological Affinities of Microfossils. The Paleontological Society Special Publications, 2014, 13, 123-123.	0.0	0
8	Chemostratigraphy of the Late Mesoproterozoic Atar Group, Taoudeni Basin, Mauritania: Muted isotopic variability, facies correlation, and global isotopic trends. Precambrian Research, 2012, 200-203, 82-103.	2.7	92
9	Protracted oxygenation of the Proterozoic biosphere. International Geology Review, 2011, 53, 1424-1442.	2.1	58
10	Making Chemistry Relevant to the Engineering Major. Journal of Chemical Education, 2010, 87, 1206-1212.	2.3	3
11	Carbon isotope chemostratigraphy of the Middle Riphean type section (Avzyan Formation, Southern Tj ETQq1 1 0.784314 rgBT /Overlo	3.3	92
12	Reconstructing sea-level change from the internal architecture of stromatolite reefs: an example from the Mesoproterozoic Sulky Formation, Dismal Lakes Group, arctic Canada. Canadian Journal of Earth Sciences, 2006, 43, 653-669.	1.3	37
13	Marine carbon reservoir, Corg-Ccarb coupling, and the evolution of the Proterozoic carbon cycle. Geology, 2004, 32, 129.	4.4	197
14	Global events across the Mesoproterozoic-Neoproterozoic boundary: C and Sr isotopic evidence from Siberia. Precambrian Research, 2001, 111, 165-202.	2.7	163
15	Stromatolites and calcitized evaporite in a hypersaline playa lake: Rosspport Formation (Mesoproterozoic, Ontario). Depositional Record, 0, , .	1.7	2