

Borhan Bagherpour

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

300
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

271
citing authors

#	ARTICLE	IF	CITATIONS
1	Competition in slow motion: the unusual case of benthic marine communities in the wake of the end-Permian mass extinction. <i>Palaeontology</i> , 2015, 58, 871-901.	2.2	82
2	Onset, development, and cessation of basal Early Triassic microbialites (BETM) in the Nanpanjiang pull-apart Basin, South China Block. <i>Gondwana Research</i> , 2017, 44, 178-204.	6.0	55
3	Early Late Permian coupled carbon and strontium isotope chemostratigraphy from South China: Extended Emeishan volcanism?. <i>Gondwana Research</i> , 2018, 58, 58-70.	6.0	23
4	Dynamics of the Largest Carbon Isotope Excursion During the Early Triassic Biotic Recovery. <i>Frontiers in Earth Science</i> , 2020, 8, .	1.8	23
5	Reservoir quality and micrite textures of microporous intervals in the Upper Cretaceous successions in the Zagros area, SW Iran. <i>Journal of Petroleum Science and Engineering</i> , 2020, 192, 107292.	4.2	21
6	Are Late Permian carbon isotope excursions of local or of global significance?. <i>Bulletin of the Geological Society of America</i> , 2020, 132, 521-544.	3.3	19
7	Tectono-eustatic controls on depositional setting and spatial facies distribution of Coniacian-Santonian sequences of the Zagros Basin in Fars area, S. Iran. <i>Marine and Petroleum Geology</i> , 2021, 129, 105072.	3.3	19
8	Facies, paleoenvironment, carbonate platform and facies changes across Paleocene Eocene of the Taleh Zang Formation in the Zagros Basin, SW-Iran. <i>Historical Biology</i> , 2012, 24, 121-142.	1.4	17
9	Early Wuchiapingian (Lopingian, late Permian) drowning event in the South China block suggests a late eruptive phase of Emeishan large Igneous Province. <i>Global and Planetary Change</i> , 2018, 169, 119-132.	3.5	17
10	Age, duration, and geochemical signatures of paleo-exposure events in Cenomanian-Santonian sequences (Sarvak and Ilam formations) in SW Iran: Insights from carbon and strontium isotopes chemostratigraphy. <i>Sedimentary Geology</i> , 2022, 434, 106136.	2.1	11
11	Scale, origin, and predictability of reservoir heterogeneities in shallow-marine carbonate sequences: A case from Cretaceous of Zagros, Iran. <i>Journal of Petroleum Science and Engineering</i> , 2022, 214, 110571.	4.2	10
12	Sedimentary organic matter from a cored Early Triassic succession, Georgetown (Idaho, USA). <i>Swiss Journal of Palaeontology</i> , 2020, 139, 5.	1.7	3