

Qingshao Liang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6992175/publications.pdf>

Version: 2024-02-01

8
papers

119
citations

1684188
5
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

65
citing authors

#	ARTICLE	IF	CITATIONS
1	Geochemical characteristics and the constraints on paleoenvironment, provenance, and tectonic setting of Precambrian Xifangshan Formation in the northwestern Tarim Basin, NW China. <i>Journal of Petroleum Science and Engineering</i> , 2022, 208, 109553.	4.2	8
2	Sedimentary environment and organic matter enrichment of black mudstones from the upper Triassic Chang-7 member in the Ordos Basin, Northern China. <i>Journal of Asian Earth Sciences</i> , 2022, 224, 105009.	2.3	13
3	Diagenesis Evolution and Pore Types in Tight Sandstone of Shanxi Formation Reservoir in Hangjinqi Area, Ordos Basin, Northern China. <i>Energies</i> , 2022, 15, 470.	3.1	5
4	Sedimentary records of seismic events in a lacustrine basin of continental depression: A case study of the Triassic Yanchang Formation in the Ordos Basin, Northern China. <i>Journal of Asian Earth Sciences</i> , 2022, 228, 105128.	2.3	5
5	Effects of deposition and diagenesis on sandstone reservoir quality: A case study of Permian sandstones formed in a braided river sedimentary system, northern Ordos Basin, Northern China. <i>Journal of Asian Earth Sciences</i> , 2021, 213, 104745.	2.3	28
6	Elemental geochemical characteristics of Lower–Middle Permian mudstones in Taikang Uplift, southern North China Basin: implications for the FOUR-PALEO conditions. <i>Geosciences Journal</i> , 2020, 24, 17-33.	1.2	17
7	Geochemical characteristics and depositional environments of mudstones from the Triassic Zhifang Formation in the Tongchuan Area, southern Ordos Basin, China. <i>Geological Journal</i> , 2020, 55, 3857-3869.	1.3	6
8	Geological and geochemical characteristics of marine-continental transitional shale from the Lower Permian Taiyuan Formation, Taikang Uplift, southern North China Basin. <i>Marine and Petroleum Geology</i> , 2018, 98, 229-242.	3.3	37