

Chenglin Liu

List of Publications by Year in descending order

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18
papers

256
citations

933447

10
h-index

940533

16
g-index

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all docs

18
docs citations

18
times ranked

170
citing authors

#	ARTICLE	IF	CITATIONS
1	Geochemical characteristics and the organic matter enrichment of the Upper Ordovician Tanjianshan Group, Qaidam Basin, China. <i>Journal of Petroleum Science and Engineering</i> , 2022, 208, 109383.	4.2	15
2	Sedimentary geochemistry of the Early Cambrian Niutitang Formation to reconstruct the palaeo-depositional environments and to evaluate the organic matter enrichment mechanism from the Yangtze Block, South China. <i>Geological Journal</i> , 2022, 57, 380-409.	1.3	2
3	Comparison of Pore Size Distribution, Heterogeneity and Occurrence Characteristics of Movable Fluids of Tight Oil Reservoirs Formed in Different Sedimentary Environments: A Case Study of the Chang 7 Member of Ordos Basin, China. <i>Natural Resources Research</i> , 2022, 31, 415-442.	4.7	12
4	Geological characteristics and shale oil potential of alkaline lacustrine source rock in Fengcheng Formation of the Mahu Sag, Junggar Basin, Western China. <i>Journal of Petroleum Science and Engineering</i> , 2022, 216, 110823.	4.2	16
5	Organic geochemical evaluation of Cretaceous Talhar Shale for shale oil and gas potential from Lower Indus Basin, Pakistan. <i>Journal of Petroleum Science and Engineering</i> , 2021, 200, 108404.	4.2	23
6	The heterogeneous characteristics and their influencing factors of organic matter of saline lacustrine hydrocarbon source rocks. <i>Carbonates and Evaporites</i> , 2021, 36, 1.	1.0	0
7	The occurrence of vanadium in nature: its biogeochemical cycling and relationship with organic matter—a case study of the Early Cambrian black rocks of the Niutitang Formation, western Hunan, China. <i>Acta Geochimica</i> , 2021, 40, 973-997.	1.7	15
8	Characterization of a Lacustrine Shale Reservoir and the Evolution of its Nanopores: A Case Study of the Upper Cretaceous Qingshankou Formation in the Songliao Basin, Northeastern China. <i>Acta Geologica Sinica</i> , 2020, 94, 337-351.	1.4	3
9	Anthraxolite Evolution and Vanadium Enrichment Mechanism in the Tanjianshan Group, Upper Ordovician in the Northern Qaidam Basin. <i>Natural Resources Research</i> , 2020, 29, 2127-2145.	4.7	3
10	Paleo-sedimentary environment in relation to enrichment of organic matter of Early Cambrian black rocks of Niutitang Formation from Xiangxi area China. <i>Marine and Petroleum Geology</i> , 2020, 112, 104057.	3.3	43
11	Enrichment and distribution of shale oil in the Cretaceous Qingshankou Formation, Songliao Basin, Northeast China. <i>Marine and Petroleum Geology</i> , 2017, 86, 751-770.	3.3	52
12	Evolution of the Carboniferous Reef in Eastern Qaidam Basin and its Hydrocarbon Significance. <i>Acta Geologica Sinica</i> , 2017, 91, 349-350.	1.4	1
13	Paragenesis mechanism of anthraxolite and vanadium: A case study of the Tanjianshan Group in the Northern Margin of the Qaidam Basin. <i>International Journal of Petrochemistry and Research</i> , 2017, 1, 46-49.	0.2	1
14	Discovery of Palaeozoic Karsts in the Qaidam Basin and Their Oil and Gas Prospects. <i>Acta Geologica Sinica</i> , 2016, 90, 1919-1920.	1.4	1
15	Geochemical Characteristics of the Paleogene and Neogene Saline Lacustrine Source Rocks in the Western Qaidam Basin, Northwestern China. <i>Energy & Fuels</i> , 2016, 30, 4537-4549.	5.1	24
16	The characterization of a marine shale gas reservoir in the lower Silurian Longmaxi Formation of the northeastern Yunnan Province, China. <i>Journal of Natural Gas Science and Engineering</i> , 2015, 27, 321-335.	4.4	25
17	Geochemical features of natural gas in the Qaidam Basin, NW China. <i>Journal of Petroleum Science and Engineering</i> , 2013, 110, 85-93.	4.2	16
18	Potential recoverable natural gas resources in China. <i>Petroleum Science</i> , 2008, 5, 83-86.	4.9	4