De-lu Li

List of Publications by Year
in descending order

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17	226	1163117	996975
papers	citations	8	15
		h-index	g-index

17	17	17	155
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Study on the change of physical properties of Organic-rich shale after heat treatment. Journal of Thermal Analysis and Calorimetry, 2022, 147, 6507-6517.	3.6	3
2	Water quality, natural chemical weathering and ecological risk assessment of the contaminated area of vanadium ore in Yinhua River, China: Evidence from major ions and trace elements. Acta Geochimica, 2022, 41, 84.	1.7	1
3	Study on pore-change characteristics of shale after high-temperature exposure using NMR. Arabian Journal of Geosciences, 2022, 15, .	1.3	2
4	Pyrolysis characteristics of organic-rich shale from the Chang 7 member of Triassic Yanhe Profile in Ordos Basin. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	2
5	Effect of heat treatment on the emission rate of radon from red sandstone. Environmental Science and Pollution Research, 2021, 28, 62174-62184.	5.3	16
6	The type, origin and preservation of organic matter of the fine-grain sediments in Triassic Yanhe Profile, Ordos Basin, and their relation to paleoenvironment condition. Journal of Petroleum Science and Engineering, 2020, 188, 106875.	4.2	11
7	Origin of silica, paleoenvironment, and organic matter enrichment in the Lower Paleozoic Niutitang and Longmaxi formations of the northwestern Upper Yangtze Plate: Significance for hydrocarbon exploration. Marine and Petroleum Geology, 2019, 103, 404-421.	3.3	39
8	Depositional conditions and modeling of Triassic Oil shale in southern Ordos Basin using geochemical records. Journal of Central South University, 2019, 26, 3436-3456.	3.0	7
9	Late Paleogene saline lake evolution of the Ningnan Basin and its response to the regional paleoclimate and uplift of the Tibetan Plateau: Evidence from sedimentary strata, and S and Sr isotopes. Geological Journal, 2018, 53, 405-416.	1.3	3
10	Elemental characteristics of lacustrine oil shale and its controlling factors of palaeo-sedimentary environment on oil yield: a case from Chang 7 oil layer of Triassic Yanchang Formation in southern Ordos Basin. Acta Geochimica, 2018, 37, 228-243.	1.7	12
11	Influence on lacustrine source rock by hydrothermal fluid: a case study of the Chang 7 oil shale, southern Ordos Basin. Acta Geochimica, 2018, 37, 215-227.	1.7	9
12	Petrography and Organic Geochemistry Characterizations of Lower Paleozoic Organic-Rich Shale in the Northwestern Upper Yangtze Plate: Niutitang Formation and Longmaxi Formation, Dabashan Foreland Belt. Minerals (Basel, Switzerland), 2018, 8, 439.	2.0	4
13	Characteristic and Geological Implications of Major Elements and Rare Earth Elements of Triassic Chang 7 Oil Shale in Tongchuan City, Southern Ordos Basin (China). Minerals (Basel, Switzerland), 2018, 8, 157.	2.0	12
14	Rare earth elements geochemistry characteristics and their geological implications of lacustrine oil shale from Chang 7 oil layer in southern Ordos Basin, China. Geological Journal, 2017, 52, 119-131.	1.3	15
15	Origin of organic matter and paleo-sedimentary environment reconstruction of the Triassic oil shale in Tongchuan City, southern Ordos Basin (China). Fuel, 2017, 208, 223-235.	6.4	68
16	Study on oilâ€“source correlation by analyzing organic geochemistry characteristics: a case study of the Upper Triassic Yanchang Formation in the south of Ordos Basin, China. Acta Geochimica, 2016, 35, 408-420.	1.7	18
17	Experimental study on acoustic emission characteristics of high-temperature thermal damage in an oxygen-rich environment of long flame coal. Journal of Thermal Analysis and Calorimetry, 0, , 1.	3.6	4