

# De-lu Li

## List of Publications by Year in descending order

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17  
papers

226  
citations

1163117

8  
h-index

996975

15  
g-index

17  
all docs

17  
docs citations

17  
times ranked

155  
citing authors

#	ARTICLE	IF	CITATIONS
1	Origin of organic matter and paleo-sedimentary environment reconstruction of the Triassic oil shale in Tongchuan City, southern Ordos Basin (China). <i>Fuel</i> , 2017, 208, 223-235.	6.4	68
2	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. <i>Marine and Petroleum Geology</i> , 2019, 103, 404-421.	3.3	39
3	Study on oil-source correlation by analyzing organic geochemistry characteristics: a case study of the Upper Triassic Yanchang Formation in the south of Ordos Basin, China. <i>Acta Geochimica</i> , 2016, 35, 408-420.	1.7	18
4	Effect of heat treatment on the emission rate of radon from red sandstone. <i>Environmental Science and Pollution Research</i> , 2021, 28, 62174-62184.	5.3	16
5	Rare earth elements geochemistry characteristics and their geological implications of lacustrine oil shale from Chang 7 oil layer in southern Ordos Basin, China. <i>Geological Journal</i> , 2017, 52, 119-131.	1.3	15
6	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. <i>Acta Geochimica</i> , 2018, 37, 228-243.	1.7	12
7	Characteristic and Geological Implications of Major Elements and Rare Earth Elements of Triassic Chang 7 Oil Shale in Tongchuan City, Southern Ordos Basin (China). <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 157.	2.0	12
8	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. <i>Journal of Petroleum Science and Engineering</i> , 2020, 188, 106875.	4.2	11
9	Influence on lacustrine source rock by hydrothermal fluid: a case study of the Chang 7 oil shale, southern Ordos Basin. <i>Acta Geochimica</i> , 2018, 37, 215-227.	1.7	9
10	Depositional conditions and modeling of Triassic Oil shale in southern Ordos Basin using geochemical records. <i>Journal of Central South University</i> , 2019, 26, 3436-3456.	3.0	7
11	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. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 439.	2.0	4
12	Experimental study on acoustic emission characteristics of high-temperature thermal damage in an oxygen-rich environment of long flame coal. <i>Journal of Thermal Analysis and Calorimetry</i> , 0, , 1.	3.6	4
13	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. <i>Geological Journal</i> , 2018, 53, 405-416.	1.3	3
14	Study on the change of physical properties of Organic-rich shale after heat treatment. <i>Journal of Thermal Analysis and Calorimetry</i> , 2022, 147, 6507-6517.	3.6	3
15	Pyrolysis characteristics of organic-rich shale from the Chang 7 member of Triassic Yanhe Profile in Ordos Basin. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	2
16	Study on pore-change characteristics of shale after high-temperature exposure using NMR. <i>Arabian Journal of Geosciences</i> , 2022, 15, .	1.3	2
17	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. <i>Acta Geochimica</i> , 2022, 41, 84.	1.7	1