

Yuguang Hou

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

196
citations

1684188
5
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

230
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of pore structure on methane sorption potential of shales. <i>Petroleum Exploration and Development</i> , 2014, 41, 272-281.	7.0	77
2	The effects of mineral composition, TOC content and pore structure on spontaneous imbibition in Lower Jurassic Dongyuemiao shale reservoirs. <i>Marine and Petroleum Geology</i> , 2019, 109, 268-278.	3.3	42
3	Tectono-sequence stratigraphic analysis on Paleogene Shahejie Formation in the Banqiao sub-basin, Eastern China. <i>Marine and Petroleum Geology</i> , 2012, 36, 100-117.	3.3	30
4	Preliminary study on the pore characterization of lacustrine shale reservoirs using low pressure nitrogen adsorption and field emission scanning electron microscopy methods: a case study of the Upper Jurassic Emuerhe Formation, Mohe basin, northeastern China. <i>Canadian Journal of Earth Sciences</i> , 2015, 52, 294-306.	1.3	23
5	The effects of shale composition and pore structure on gas adsorption potential in highly mature marine shales, Lower Paleozoic, central Yangtze, China. <i>Canadian Journal of Earth Sciences</i> , 2017, 54, 1033-1048.	1.3	14
6	Properties and shale gas potential of continental shales in the <scp>Jurassic Mohe Foreland</scp> Basin, northern China. <i>Geological Journal</i> , 2020, 55, 7531-7547.	1.3	4
7	Distribution and Thermal Maturity of Devonian Carbonate Reservoir Solid Bitumen in Desheng Area of Guizhong Depression, South China. <i>Geofluids</i> , 2017, 2017, 1-15.	0.7	3
8	Variations of lacustrine shale reservoirs in different deformation zones of Mohe Basin, northeastern China: Insights into the impact of thrust nappe structure on shale gas preservation. <i>Marine and Petroleum Geology</i> , 2021, 133, 105272.	3.3	3