

Shaobin Guo

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Influential factors and model of shale pore evolution: A case study of a continental shale from the Ordos Basin. <i>Marine and Petroleum Geology</i> , 2019, 102, 271-282.	3.3	47
2	Characterization of Whole-Aperture Pore Structure and Its Effect on Methane Adsorption Capacity for Transitional Shales. <i>Energy & Fuels</i> , 2018, 32, 3176-3188.	5.1	14
3	Comparative Study on Shale Characteristics of Different Sedimentary Microfacies of Late Permian Longtan Formation in Southwestern Guizhou, China. <i>Minerals (Basel, Switzerland)</i> , 2019, 9, 20.	2.0	14
4	Comparison of Factors Influencing Pore Size Distributions in Marine, Terrestrial, and Transitional Shales of Similar Maturity in China. <i>Energy & Fuels</i> , 2018, 32, 8145-8153.	5.1	12
5	Comparative analysis of shale pore size characterization methods. <i>Petroleum Science and Technology</i> , 2020, 38, 793-799.	1.5	12
6	Determination method of shale gas content: A case study in the Ordos Basin, China. <i>Journal of Petroleum Science and Engineering</i> , 2019, 173, 95-100.	4.2	11
7	Comparison of geochemical characteristics of marine facies, marine-continental transitional facies and continental facies shale in typical areas of China and their control over organic-rich shale. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2020, , 1-13.	2.3	11
8	Full-Sized Pore Structure and Fractal Characteristics of Marine-Continental Transitional Shale: A Case Study in Qinshui Basin, North China. <i>Acta Geologica Sinica</i> , 2019, 93, 675-691.	1.4	10
9	Investigation of the Pore Structure of Tight Sandstone Based on Multifractal Analysis from NMR Measurement: A Case from the Lower Permian Taiyuan Formation in the Southern North China Basin. <i>Energies</i> , 2020, 13, 4067.	3.1	9
10	Source-to-sink characteristics of the channelized submarine fan system of the Huangliu formation in the Dongfang block, Yinggehai basin, south China sea. <i>Journal of Petroleum Science and Engineering</i> , 2021, 206, 109009.	4.2	8
11	The whole-aperture pore-structure characteristics of marine-continental transitional shale facies of the Taiyuan and Shanxi Formations in the Qinshui Basin, North China. <i>Interpretation</i> , 2019, 7, T547-T563.	1.1	7
12	Study on pore evolution and diagenesis division of a Permian Longtan transitional shale in Southwest Guizhou, China. <i>Energy Science and Engineering</i> , 2021, 9, 58-79.	4.0	7
13	Pore characterization of marine-continental transitional shale in Permian Shanxi Formation of The Southern North China Basin. <i>Energy Exploration and Exploitation</i> , 2020, 38, 2199-2216.	2.3	6
14	Gas content evolution in western Guizhou and differential occurrence in China of Permian shale with type III kerogen. <i>Journal of Petroleum Science and Engineering</i> , 2022, 208, 109464.	4.2	4
15	Upper Paleozoic Transitional Shale Gas Enrichment Factors: A Case Study of Typical Areas in China. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 194.	2.0	3
16	Identification method and distribution of palaeovolcanoes in Mulei Depression in the Junggar Basin, Western China. <i>Geological Journal</i> , 2020, 55, 3977-3989.	1.3	1
17	Structural deformation characteristics of the Lower Yangtze area in South China and its structural physical simulation experiments. <i>Open Geosciences</i> , 2021, 13, 663-674.	1.7	0
18	Using well-log data to modeling factors influencing the amount of adsorbed gas in transitional shale reservoirs. <i>Interpretation</i> , 2020, 8, T249-T258.	1.1	0