Shaobin Guo

List of Publications by Year
in descending order

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Version: 2024-02-01

18	176	1040056 9	1125743 13
papers	citations	h-index	g-index

18	18	18	138
all docs	docs citations	times ranked	citing authors

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