Qiang Wei

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1469997/publications.pdf

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		1684188	1474206	
9	137	5	9	
papers	citations	h-index	g-index	
9	9	9	88	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Full-size pore structure characterization of deep-buried coals and its impact on methane adsorption capacity: A case study of the Shihezi Formation coals from the Panji Deep Area in Huainan Coalfield, Southern North China. Journal of Petroleum Science and Engineering, 2019, 173, 975-989.	4.2	46
2	Reservoir characteristics and coalbed methane resource evaluation of deep-buried coals: A case study of the No.13–1 coal seam from the Panji Deep Area in Huainan Coalfield, Southern North China. Journal of Petroleum Science and Engineering, 2019, 179, 867-884.	4.2	29
3	Gas in place and its controlling factors of the shallow Longmaxi shale in the Xishui area, Guizhou, China. Journal of Natural Gas Science and Engineering, 2020, 77, 103272.	4.4	26
4	Implications of geological conditions on gas content and geochemistry of deep coalbed methane reservoirs from the Panji Deep Area in the Huainan Coalfield, China. Journal of Natural Gas Science and Engineering, 2021, 85, 103712.	4.4	18
5	Methane Adsorption Capacity of Deep-Buried Coals Based on Pore Structure in the Panji Deep Area of Huainan Coalfield, China. Energy & Samp; Fuels, 2021, 35, 4775-4790.	5.1	6
6	Effective Approach with Extra Desorption Time to Estimate the Gas Content of Deep-Buried Coalbed Methane Reservoirs: A Case Study from the Panji Deep Area in Huainan Coalfield, China. ACS Omega, 2022, 7, 11240-11251.	3 . 5	4
7	Composition, Origin, and Accumulation Model of Coalbed Methane in the Panxie Coal Mining Area, Anhui Province, China. ACS Omega, 2022, 7, 17929-17940.	3 . 5	4
8	Hydrocarbon geochemistry and charging history of the deep tight sandstone reservoirs in the Dabei Gas Field, Kuqa Depression, Tarim Basin, NW China. Energy Exploration and Exploitation, 2020, 38, 2325-2355.	2.3	2
9	Preliminary Assessment of the Resource and Exploitation Potential of Lower Permian Marine-Continent Transitional Facies Shale Gas in the Huainan Basin, Eastern China, Based on a Comprehensive Understanding of Geological Conditions. ACS Omega, 2021, 6, 8502-8516.	3. 5	2