

Mingjun Zou

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

241
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

231
citing authors

#	ARTICLE	IF	CITATIONS
1	Classifying Coal Pores and Estimating Reservoir Parameters by Nuclear Magnetic Resonance and Mercury Intrusion Porosimetry. <i>Energy & Fuels</i> , 2013, 27, 3699-3708.	5.1	104
2	Modeling and application of coalbed methane recovery performance based on a triple porosity/dual permeability model. <i>Journal of Natural Gas Science and Engineering</i> , 2015, 22, 679-688.	4.4	47
3	Simulations on recoverability performances for a coalbed methane field in SE edge of Ordos basin, China. <i>Fuel</i> , 2018, 233, 354-360.	6.4	20
4	Experimental Study on Identification Diffusion Pores, Permeation Pores and Cleats of Coal Samples. <i>Journal of Energy Resources Technology, Transactions of the ASME</i> , 2016, 138, .	2.3	18
5	Productivity of coalbed methane wells in southern of Qinshui Basin. <i>Mining Science and Technology</i> , 2010, 20, 765-777.	0.3	14
6	Investigating reservoir pressure transmission for three types of coalbed methane reservoirs in the Qinshui Basin in Shanxi Province, China. <i>Petroleum Geoscience</i> , 2013, 19, 375-383.	1.5	12
7	A mathematical approach investigating the production of effective water during coalbed methane well drainage. <i>Arabian Journal of Geosciences</i> , 2014, 7, 1683-1692.	1.3	12
8	Geological Control of Irreducible Water Within the Coal Matrix and Its Quantified Evaluation Model. <i>ACS Omega</i> , 2020, 5, 9540-9549.	3.5	9
9	Numerical Simulation on the Dynamic Variation of Reservoir Pressure of Typical Coalbed Methane Single Well and Well Net Group—A Case Study on QN01 Well in the Southern Qinshui Basin, China. <i>Energy Exploration and Exploitation</i> , 2013, 31, 249-265.	2.3	3
10	Modeling and prediction for gas production during coalbed methane drainage based on two indirect reservoir parameters. <i>Energy Exploration and Exploitation</i> , 2018, 36, 1424-1437.	2.3	2