Li Fengli

List of Publications by Year
in descending order

9 papers	245 citations	1478505 6 h-index	1474206 9 g-index
9 all docs	9 docs citations	9 times ranked	204 citing authors

#	Article	IF	Citations
1	Structure and fractal characteristic of micro- and meso-pores in low, middle-rank tectonic deformed coals by CO 2 and N 2 adsorption. Microporous and Mesoporous Materials, 2017, 253, 191-202.	4.4	136
2	Structural and evolutionary characteristics of pores-microfractures and their influence on coalbed methane exploitation in high-rank brittle tectonically deformed coals of the Yangquan mining area, northeastern Qinshui basin, China. Journal of Petroleum Science and Engineering, 2019, 174, 1290-1302.	4.2	38
3	Effects of pore structure on methane adsorption behavior of ductile tectonically deformed coals: An inspiration to coalbed methane exploitation in structurally complex area. Journal of Natural Gas Science and Engineering, 2020, 74, 103083.	4.4	23
4	Structural evolution of southern Sichuan Basin (South China) and its control effects on tectonic fracture distribution in Longmaxi shale. Journal of Structural Geology, 2021, 153, 104465.	2.3	20
5	Multifractal Behavior of the Micro- and Mesopore Structures of Brittle Tectonically Deformed Coals and Its Influence on Methane Adsorption Capacity. Energy & Fuels, 2021, 35, 3042-3064.	5.1	12
6	Multifractal analysis and evolution rules of micro-fractures in brittle tectonically deformed coals of Yangquan mining area. Arabian Journal of Geosciences, 2019, 12, 1.	1.3	8
7	Methane Adsorption Behavior and Energy Variations of Brittle Tectonically Deformed Coal under High Temperature and High Pressure. ACS Omega, 2022, 7, 2737-2751.	3.5	5
8	Simulation of coalbed methane generation, dissipation, and preservation and analysis of the geological influencing factors: a case study of the Xinjing coal mine, northeastern Qinshui basin, China. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	2
9	Influence of mechanical grinding on characterization of nanopores of tectonically deformed coal: a comparative study between coal chunks and crushed coal. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	1