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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

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Recent Articles

Integrated characterization of lamination development probability and interference index in deep shale based on logging-derived rock mechanical parameters
2026-11-8 Pages 1-23
Authors: Ran Lin, Sirui Peng, Jinzhou Zhao et al.
DOI: 10.1080/10916466.2026.2754365

Prediction model and evolution patterns of multiphase methane content in deep coal reservoirs
2026-11-8 Pages 1-20
Authors: Wenting Zeng, Anna Dai, Zhiming Wang
DOI: 10.1080/10916466.2026.2753791

Research on the conductivity and modeling of artificial fractures in coalbed methane reservoirs
2026-11-4 Pages 1-14
Authors: Yinhua Liu, Ying Yang, Huanwen Li et al.
DOI: 10.1080/10916466.2026.2739838

Correlation-guided multivariate time-series framework for tight gas well production forecasting
2026-11-4 Pages 1-26
Authors: Juan Wang, Huaidong Zhang, Qian Liang et al.
DOI: 10.1080/10916466.2026.2754371

Interwell interference risk identification and fracturing-design optimization in stacked shale gas development: a case study of the 1H21 platform
2026-11-3 Pages 1-21
Authors: Xiaoyang Wang, Chenghua Ou, Yongcheng Ji et al.
DOI: 10.1080/10916466.2026.2757608

Molecular dynamics simulation of supercritical CO ₂ swelling and miscibility mechanisms in complex multi-component crude oil
2026-10-31 Pages 1-21
Authors: Jun Zhou, Bingqi Ma, Hongbo Wang et al.
DOI: 10.1080/10916466.2026.2753793

Surfactant-assisted carbon dioxide huff-and-puff for enhanced recovery of Jiyang shale oil: interfacial regulation, miscibility enhancement, and pore-scale mobilization
2026-10-31 Pages 1-24
Authors: Yingbo Sun, Jian Wang, Yuhao Lu et al.
DOI: 10.1080/10916466.2026.2754367

Experimental study on gas-soluble surfactant-assisted CO ₂ huff-and-puff for enhancing oil recovery in tight reservoirs
2026-10-30 Pages 1-22
Authors: Li Liu, Shuaishuai Zhao, Baoyi Zhang et al.
DOI: 10.1080/10916466.2026.2754364

Stability and demulsification characteristics of Pickering emulsions under an electric field
2026-10-29 Pages 1-21
Authors: Meili Liu, Yuan Ma, Yang Wang et al.
DOI: 10.1080/10916466.2026.2754366

Technical study on upgrading coal-derived diesel to rubber extender oil
2026-10-20 Pages 1-21
Authors: Menglong Niu, Lihang Liu, Jiabin Zheng et al.
DOI: 10.1080/10916466.2026.2739835