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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

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Authors: Guanshan Liu, Yang Lei, Yayong Zhang et al.
DOI: 10.1016/j.fuel.2026.141125

Synergistic degradation of waste agricultural plastic film in supercritical water-CO2 mixed fluid with high CO2 concentration: Gasification characteristics and reaction pathways
2027-3 Vol. 430 Pages 141057
Authors: Bin Bai, Xinyue Yu, Chen Fu et al.
DOI: 10.1016/j.fuel.2026.141057

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2027-3 Vol. 430 Pages 141033
Authors: Hongyu Pan, Suni Li, Bingnan Ji et al.
DOI: 10.1016/j.fuel.2026.141033

Boosting methanol steam reforming performance via Fe-promoted Cu/c-ZrO2 catalysts: Experimental and theoretical insights
2027-3 Vol. 430 Pages 141326
Authors: Jianda Yu, Xincheng Tang, Kexin Wei et al.
DOI: 10.1016/j.fuel.2026.141326

Adsorption and dispersion performance of graphene oxide dispersants grafted with different polymers in Shenhua coal–water slurry
2027-3 Vol. 430 Pages 141353
Authors: Yixuan Zhang, Kang Zhang, Chengge Wen et al.
DOI: 10.1016/j.fuel.2026.141353

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2027-3 Vol. 430 Pages 141412
Authors: Jianbo Li, Xiaodan Ren, Beibei Yan et al.
DOI: 10.1016/j.fuel.2026.141412

Electronic modulation of Ir active centers by Co3O4 support enables high-performance acidic oxygen evolution reaction
2027-3 Vol. 430 Pages 141665
Authors: Kaiyang Zhang, Yanwen Niu, Zhe Wang et al.
DOI: 10.1016/j.fuel.2026.141665

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2027-3 Vol. 430 Pages 141487
Authors: Teng Ma, Ling Liu, Xiaowei Zhai et al.
DOI: 10.1016/j.fuel.2026.141487

Combustion characteristics and suppression behaviour of HTPB-based composite solid propellants by typical inorganic powder suppressants
2027-3 Vol. 430 Pages 141737
Authors: Zerui Li, Zhiyue Han, Shuliang Lu et al.
DOI: 10.1016/j.fuel.2026.141737

Molecular characterization of methanolysis products from Xinjiang tar-rich coal by GC–MS and ESI Orbitrap MS
2027-3 Vol. 430 Pages 141830
Authors: Jingxian Han, Xiaohui Li, Lang Liu et al.
DOI: 10.1016/j.fuel.2026.141830