Green Journals

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Journal Information

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Classification History

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2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Environmentally Sustainable Catalysts for Oxidative Desulfurization of Fuels: Developments and Future Directions (A Review)
2026-10-8
Authors: Mohammed K. Salih, Ghassan Hassan AbdulRazzaq
DOI: 10.1134/s0965544126600402

Effect of Precursor Type for Dispersed Mo-Sulfide Catalysts on Eugenol Hydroconversion Pathways under In Situ Hydrogen Generation Conditions
2026-10-8
Authors: Anna V. Vutolkina, Evgeniya A. Maurina, Marta Yu. Talanova et al.
DOI: 10.1134/s0965544126601250

Pd-Loaded Zeolite Catalysts in Tandem Synthesis of 7Hydroxy-4-methyl-3,4-dihydrocoumarin
2026-10-8
Authors: Roman Yu. Barakov, Andrei V. Smirnov
DOI: 10.1134/s0965544126601523

Hydrogenation of Monoaromatic and Diaromatic Compounds over Pt-Pd Catalysts Supported on Aluminosilicate Halloysite Nanotubes
2026-10-8
Authors: Egor S. Abramov, Gleb O. Zasypalov, Vladimir A. Klimovsky et al.
DOI: 10.1134/s0965544126601353

Dehydrogenation of Ethane in the Presence of Carbon Dioxide on AOK-73-24 Aluminum–Chromium Catalyst
2026-10-8
Authors: Il'ya G. Fokin, Igor' V. Sedov, Lyudmila P. Didenko et al.
DOI: 10.1134/s0965544126600438

Effect of the Nature of Silicon-Containing Raw Materials on the Phase Composition, Degree of Crystallinity, Morphology, and Textural Characteristics of Zeolite Y Crystals
2026-10-1
Authors: Alik R. Nazarov, Svetlana A. Kostyleva, Olga S. Travkina et al.
DOI: 10.1134/s096554412660133x

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2026-10-1
Authors: Roman E. Yakovenko, Grigorii B. Narochnyi, Anastasia A. Chemes et al.
DOI: 10.1134/s096554412660150x

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2026-10-1
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DOI: 10.1134/s096554412660147x

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2026-10-1
Authors: Angelina A. Maerle, Grigorii K. Ivanov, Ludmila I. Rodionova et al.
DOI: 10.1134/s0965544126601377

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2026-10-1
Authors: Alexander V. Shnayder, Vsevolod A. Vdovichenko, Alexei V. Kasyanov et al.
DOI: 10.1134/s0965544126601444