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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

Issue Information
2026-10-28 Vol. 58 Issue 12 Pages 1037-1038
DOI: 10.1002/kin.70148

Kinetic and Thermodynamic Analysis of the Non-Catalytic Esterification of 2-Butanol by Propionic Anhydride
2026-10-28
Authors: Wenshuai Bai, Dandan Zhang, Dayu Zhang et al.
DOI: 10.1002/kin.70149

A Multifunctional Foam Drainage Agent With Liquid Lock Release and Anti-Corrosion in Natural Gas Production
2026-10-19
Authors: Yi Chen, Yingxue Bai, Ruiqi Gong et al.
DOI: 10.1002/kin.70120

Issue Information
2026-10-1 Vol. 58 Issue 11 Pages 893-894
DOI: 10.1002/kin.70140

Polyethylene Glycol–Cationic Surfactant Interactions and Their Influence on the Hydrolytic Behavior of Bis (4-Nitrophenyl) Phosphate
2026-9-30
Authors: Deepti Tikariha Jangde, Abhishek Srivastava, Chanda Verma et al.
DOI: 10.1002/kin.70147

Cotton-Like Micro-Sized Magnesium Oxide High-Efficiency Removal of Lead: Insights From Thermokinetics and Applications in Soil-Crop-Human Lead Ingestion Risk Control
2026-9-29
Authors: Xiangyu Li, Xiaoping Li, Wen Yue et al.
DOI: 10.1002/kin.70144

Kinetic Study on the Reactions of Hydroxyl Radical with 1-butene, Isobutene, and Trimethylpentene: Temperature and Pressure Dependence
2026-9-26
Authors: Ryota Fushimi, Tatsuo Oguchi
DOI: 10.1002/kin.70141

Concentration-Dependent Electrochemical Corrosion Inhibition and Interfacial Film Evolution of Nettle Extract on Carbon Steel in Chloride-Containing Simulated Concrete Pore Solution
2026-9-26
Authors: An-lan Ji, Xiao Liu, Rui Ding et al.
DOI: 10.1002/kin.70146

Activation Energy Determination of Palm Kernel Shell Thermochemical Conversion in the Devolatilization Zone Using Volatile State Vyazovkin Isoconversional Method
2026-9-26
Authors: Pandit Hernowo, Soen Steven, Amalia Syauket et al.
DOI: 10.1002/kin.70145

Morphology Regulation of Pt/Al ₂ O ₃ Catalyst and its Influences on Methylcyclohexane Dehydrogenation Performance
2026-9-22
Authors: Wenchen Ren, Xiaomin Dai, Haiqiang Bai et al.
DOI: 10.1002/kin.70143