Green Journals

International Approved Journals

Journal Information

Journal Title	Canadian Journal of Chemical Engineering
Publisher	John Wiley and Sons Inc
ISSN	0008-4034
E-ISSN	1939-019X
Database	SCOPUS
Domain	Physical Sciences

Classification History

Year	A+	A	B	C
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

Transient cooling and gelation of a waxy-oil pipeline during shutdown: Effects of insulation and external convection
2026-11-4
Authors: Ramy Elaswad, Ahmed Mehairi, Kotaybah Hashlamoun et al.
DOI: 10.1002/cjce.70621

Two-dimensional iterative learning linear quadratic regulator control for batch processes based on reference trajectory learning scheme
2026-11-4
Authors: Haisheng Li, Hangsen Tang, Weijie Qiu et al.
DOI: 10.1002/cjce.70624

RBBMO-STOReAT-net driven framework for effective SOC and SOH prediction in lithium-ion batteries using electrochemical spectroscopy
2026-11-4
Authors: Gangula Veeranarayana, Perumal Balasubramani, Pavan Kumar Kurella
DOI: 10.1002/cjce.70627

Thermodynamic sensitivity and transferability limitations of Pharma Mod <scp>UNIFAC</scp> for aqueous solubility prediction of sulfonamide <scp>APIs</scp>
2026-11-3
Authors: Geovanny E. Pan-Echeverría, José Fernando Barragán-Aroche, María de Lourdes Mayet-Cruz et al.
DOI: 10.1002/cjce.70631

Critical mineral removal from mining-impacted waters using microalgal biomass
2026-11-2
Authors: Sean Nickson, Corey A. Laamanen, John A. Scott
DOI: 10.1002/cjce.70614

Hydrodynamics of cohesive carbon particles in fluidized beds for methane pyrolysis: Mixing, transport, and selective entrainment
2026-10-29
Authors: Dong Kyoo Park, Hyun Jung Yu, Jae-Hong Ryu
DOI: 10.1002/cjce.70589

Harnessing metallurgical slags for water treatment: Advances in organic pollutant degradation with and without hydrogen generation, and in heavy metal removal
2026-10-29
Authors: Flor-Tania Escárcega-Olivares, Tania-Ariadna García-Mejía, Rosa-María Ramírez-Zamora
DOI: 10.1002/cjce.70592

Investigation of protein hydrolyzates (<scp>PHs</scp>) for green mitigation of hydrate blockage in deep-sea oil and gas pipelines
2026-10-28
Authors: Rui Qin, Huiping Qi, Yanzhen Liu et al.
DOI: 10.1002/cjce.70609

Experimental study on the flow behaviour of slickwater in hydraulic fractures using <scp>PIV</scp>
2026-10-27
Authors: Jiayi Sun, Tao Zhang, Jianchun Guo et al.
DOI: 10.1002/cjce.70610

Hydrodynamic cavitation- <scp>UV</scp> combined process of recirculating cooling water disinfection: Process performance, kinetics, data-driven evaluation, and engineering applicability assessment
2026-10-26
Authors: Xinjie Xiang, Jian-gang Wang, Xiaoyan Liu et al.
DOI: 10.1002/cjce.70619