Green Journals

International Approved Journals

Journal Information

Journal Title	Indian Journal of Chemical Technology
Publisher	National Institute of Science Communication and Policy Research
ISSN	0971-457X
E-ISSN	0975-0991
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

A comparative investigation on the separation of crude oil from marine media with the aid of natural fibres
2026
DOI: 10.56042/ijct.v33i2.17402

Thermodynamic optimization of pulsatile Cu–GO/water hybrid nanofluid flow in a magnetized porous cavity
2026
DOI: 10.56042/ijct.v33i2.22641

Experimental investigation on performance and emission analysis of the higher alcohol-blended water-emulsified waste cooking oil biodiesel in an IC engine
2026
DOI: 10.56042/ijct.v33i3.25970

Utilizing degraded oils for eco-friendly epoxy films
2026
DOI: 10.56042/ijct.v33i3.23811

Electrical and electrochemical behaviour of Ba0.5Sr0.5Co0.8Fe0.2O3-δ : Sintering effect
2026
DOI: 10.56042/ijct.v33i4.19359

Optimization of nuclear solvents industrial effluent treatment using ferric-chloride precipitation and activated charcoal adsorption: A 4E parametric evaluation
2026
DOI: 10.56042/ijct.v33i4.25836

Topical delivery of macitentan self-nanoemulsion for ocular anti-inflammation potential and effect of cosurfactant	2026 DOI: 10.56042/ijct.v33i4.26377
Experimental study of ionic liquids as solvent for CO2 absorption process	2026 DOI: 10.56042/ijct.v33i4.28112
Double diffusive bio-peristaltic propulsion of hydromagnetic Casson fluid through a conduit under the influence of Hall current and thermal radiation	2026 DOI: 10.56042/ijct.v33i1.19162
Investigation of feldspar flocculation characteristics using anionic, cationic and non-ionic flocculants in single and two-step flocculation systems	2026 DOI: 10.56042/ijct.v33i1.21605