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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		✓		

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

Investigation of La2O3-CdO binary nanocomposite for enhanced photocatalytic and antibacterial performance
2026-11-9
Authors: Maha S. Alenezi, Mohammad Shariq, Salha M. Aljubiri et al.
DOI: 10.1007/s11164-026-06155-0

Ligand-free Pd@XAD-4 nanocatalyst for recyclable Stille cross-coupling reactions: catalytic performance and recyclability
2026-11-7
Authors: Poonam Rani, Karampreet Kaur, Vandana et al.
DOI: 10.1007/s11164-026-06152-3

Tailoring Ni/Co ratio on tungsten-zirconia catalyst for efficient dry reforming of methane
2026-11-2
Authors: Salwa B. Alreshaidan, Waad M. Alotaibi, Naga Suresh Enjamuri et al.
DOI: 10.1007/s11164-026-06158-x

Hybrid carboxymethyl cellulose–magnetite nanocomposite as a sustainable and selective sorbent for Cu(II) Ion remediation
2026-11-2
Authors: Kader Böcek, Özler Özuğurlu, Esma Nur Sarıçiçek et al.
DOI: 10.1007/s11164-026-06159-w

Facile construction of low-leaching Fe3O4/GO catalyst for efficient sulfonamide removal via synergistic adsorption and PMS oxidation
2026-10-29
Authors: Ziyi Dong, Jian Lu, Yi Zhou et al.
DOI: 10.1007/s11164-026-06157-y

Sustainable photocatalytic removal of ciprofloxacin using a visible-light-responsive g-C3N4/Bi2WO6/Fe2O3 ternary heterojunction with antimicrobial activity
2026-10-28
Authors: Zahrah Alhalili
DOI: 10.1007/s11164-026-06149-y

Hydrazone-derived transition metal(II) complexes: integrative biological assessment, molecular docking, and ADME analysis
2026-10-27
Authors: Shweta, Ritik Lohan, Nidhi Antil et al.
DOI: 10.1007/s11164-026-06150-5

Preparation and characterization of a novel nanocomposite modified with the tridentate dimercapto-propanol ligand based on kaolinite and Balangu: adsorptive removal of lead and mercury cations, evaluation of anti-corrosion performance
2026-10-26
Authors: Fattaneh Afzali, Samieh Fozooni, Hadi Ebrahimnejad et al.
DOI: 10.1007/s11164-026-06148-z

Selective oxidation of toluene via liquid-phase catalysis over vanadium-loaded MgAlO catalyst under solvent-free conditions
2026-10-26
Authors: Huajie Liu, Yao Tian, Renjie Deng
DOI: 10.1007/s11164-026-06154-1

Adsorption performance and differential mechanisms of Cr(VI) and Pb(II) removal from water by [Ch][Pro]-modified Zr-based MOF
2026-10-26
Authors: Boru Tao
DOI: 10.1007/s11164-026-06145-2