Green Journals

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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

Correction: Efficient dye degradation, antimicrobial behavior and molecular docking analysis of gold (Au) and cellulose nanocrystals (CNC)-doped strontium oxide nanocomposites
2024-4-29 Vol. 14 Issue 3 Pages 257-259
Authors: Muhammad Ikram, Shahida Abbas, Ali Haider et al.
DOI: 10.1007/s40097-024-00532-0

Photocatalytic decomposition of methylene blue and rhodamine B using Ag–Ag2SeO3/Ppy nano-photocatalyst from aqueous solutions: experimental design optimization
2023-9-22 Vol. 14 Issue 6 Pages 419-436
Authors: Seied Abulfazl Moosaviyan, Mohammad Reza Baezzat, Mehrorang Ghaedi et al.
DOI: 10.1007/s40097-023-00531-7

Ag-doped ZnO nanoparticles synthesized through green method using Artemisia turcomanica extract induce cytotoxicity and apoptotic activities against AGS cancer cells: an in vitro study
2023-4-19 Vol. 14 Issue 6 Pages 403-418
Authors: Fatemeh Mirzaee Rad, Farzaneh Tafvizi, Hassan Noorbazargan et al.
DOI: 10.1007/s40097-023-00528-2

Correction: Exploiting the high conjugation capacity of creatinine on 3,3′-dithiodipropionic acid di(N-hydroxysuccinimide ester) functionalized gold nanoparticles towards sensitive determination of mercury (II) ion in water
2023-4-7 Vol. 14 Issue 2 Pages 209-211
Authors: Titilope John Jayeoye, Tawatchai Kangkamano, Thitima Rujiralai
DOI: 10.1007/s40097-023-00529-1

Fabrication of reduced graphene oxide-doped carbon aerogels from water hyacinth for removal of methylene blue in water and energy storage
2023-3-6 Vol. 14 Issue 6 Pages 383-401
Authors: Nguyen Huu Hieu, Dang Thi My Duyen, Tran Quoc Thang et al.
DOI: 10.1007/s40097-023-00526-4

Green synthesis of nanomaterials for smart biopolymer packaging: challenges and outlooks
2023-2-26 Vol. 14 Issue 2 Pages 113-136
Authors: Shima Jafarzadeh, Majid Nooshkam, Masoumeh Zargar et al.
DOI: 10.1007/s40097-023-00527-3

Synthesis of CuS/NiS heterostructural photocatalyst and its performance in the degradation of metronidazole and diclofenac drugs: optimization of operating conditions
2023-2-22 Vol. 13 Issue 2 Pages 303-320
Authors: B. Farahani, M. Giahi, M. H. Ghorbani et al.
DOI: 10.1007/s40097-022-00520-2

Self-assembly of thyminyl l-tryptophanamide (TrpT) building blocks for the potential development of drug delivery nanosystems
2023-2-10 Vol. 14 Issue 5 Pages 335-353
Authors: Pasqualina Liana Scognamiglio, Claudia Riccardi, Rosanna Palumbo et al.
DOI: 10.1007/s40097-023-00523-7

One-dimensional rare-earth tungstate nanostructure encapsulated reduced graphene oxide electrocatalyst-based electrochemical sensor for the detection of organophosphorus pesticide
2023-2-6 Vol. 14 Issue 5 Pages 355-368
Authors: Ruspika Sundaresan, Vinitha Mariyappan, Tse-Wei Chen et al.
DOI: 10.1007/s40097-023-00524-6

Nanoclays-containing bio-based packaging materials: properties, applications, safety, and regulatory issues
2023-2-2 Vol. 14 Issue 1 Pages 71-93
Authors: Kalpani Y. Perera, Maille Hopkins, Amit K. Jaiswal et al.
DOI: 10.1007/s40097-023-00525-5