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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

Advancements in Nanoparticle-based Treatment Approaches for Ocular Inflammation
2026-10-6 Vol. 20
Authors: Megha Rani, Rupa Mazumder, Anjna Rani et al.
DOI: 10.2174/0118722105509629260911155118

Polymeric Nanoparticles Enabling Intranasal Insulin Delivery: From Systemic Glycemic Control to Nose-to-Brain Therapeutic Applications
2026-9-25 Vol. 20
Authors: Lalit Kumar, Biswajit Dash, Arijit Chaudhuri et al.
DOI: 10.2174/0118722105486064260908100104

Nanogel-Enabled Transdermal Platforms for Targeted Management of Biofilm-Associated Chronic Infections
2026-9-25 Vol. 20
Authors: Aruna Sharma, Ameya Sharma, Divya Dheer et al.
DOI: 10.2174/0118722105504247260910100431

Transethosomes Based Nano-interventions For Drug Delivery: Mechanistic Insights, Recent Innovations and Patent Perspectives
2026-9-8 Vol. 20
Authors: Pritpal Kaur Malhi, Karanpreet Kaur, Satyam Khajuria et al.
DOI: 10.2174/0118722105496773260830072800

Micro Novel Carriers: Reshaping Tuberculosis Therapy by Targeting Alveolar Macrophages, Reducing Drug Resistance, and Shortening Treatment Durations-A 2020-2025 Comprehensive Review
2026-9-2 Vol. 20
Authors: Sakshi Verma, Dipanshu Panday, A.V. Vasanthi et al.
DOI: 10.2174/0118722105421253260515204927

Chitosan-functionalized PLGA Nanoparticles: Exploring Recent Patents, Advanced Strategies for Controlled and Targeted Anticancer Therapy
2026-8-28 Vol. 20
Authors: Madhusudan Maity, Niranjan Panda, Subas Chandra Dinda et al.
DOI: 10.2174/0118722105497489260811110409

Nanoparticle-Loaded Stem Cells: A Novel Approach to Targeted Drug Delivery
2026-8-24 Vol. 20
Authors: Najaf Mohi-ud-din, Iqra Arif, Arbeena Khan et al.
DOI: 10.2174/0118722105406910260806080510

Advancements in Formulation Approaches for Retinoblastoma: An Overview
2026-8-18 Vol. 20
Authors: Qusai Malak, Rupa Mazumder, Anjna Rani et al.
DOI: 10.2174/0118722105487011260806064702

Reaction of Decomposition of Hydrogen-containing Components of Aqueous-organic Mixture on Metal Nanoparticles Produced by Laser Synthesis and Ablation Methods
2026-8 Vol. 20 Issue 3 Pages 250-266
Authors: Yulia Y. Denisova, Svetlana V. Kochemirovskaya, Matanat A. Mehrabova et al.
DOI: 10.2174/0118722105373192250531082417

Superhydrophobic Surfaces in Flexible Electronic Applications: A Visual Analysis of Trends in Patents
2026-8 Vol. 20 Issue 3 Pages 191-206
Authors: Akhila Shalu, Meena Laad, Kazem Reza Kashyzadeh
DOI: 10.2174/0118722105375661250821091616