Green Journals

International Approved Journals

Journal Information

Journal Title	Research Journal of Biotechnology
Publisher	World Researchers Associations
ISSN	0973-6263
E-ISSN	2278-4535
Database	SCOPUS
Domain	Health Sciences, Life Sciences, 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

In vitro Phytochemical Screening and GC-MS Analysis of Methanolic Leaf Extracts of Three Medicinal Plants collected from Malyagiri Hills, Garhjat Range, Odisha for identification of Bioactive Compounds
2026-10-31 Pages 175
Authors: Dillip Kumar Behera, Surya Narayan Pradhan, Suryakanta Bahira
DOI: 10.25303/2112rjbt1750184

Unveiling the bioactive efficacy of Centratherum punctatum Cass aerial parts extract: Phytochemical analysis, Anti-oxidant profiling, GC-MS characterization and in silico Target Validation for Polycystic ovary syndrome
2026-10-31 Pages 135
Authors: Mohana Selvam, Nithya Gunasekaran, Mathumitha Paneerselvam et al.
DOI: 10.25303/2112rjbt1350145

Navigating the Complex Knee Phenotype: A Global Versus Indian Perspective on the Clinical and Economic Impact of Robotic Arthroplasty
2026-10-31 Pages 328
Authors: Sirisha Yadavalli, Praveen Sharma
DOI: 10.25303/2112rjbt3280336

Emerging Role of Sol Gel Fabricated Zinc Oxide Nanoparticles in Synergistic Modulation of Proliferation Pathways in Breast Cancer
2026-10-31 Pages 337
Authors: Vanitha Sureshkumar, Arul Balasubramanian, Kothai Ramalingam
DOI: 10.25303/2112rjbt3370341

Impact on survival of probiotics in fruit-based matrices as an alternative source for cancer prevention: Safety consideration and future perspectives
2026-10-31 Pages 357
Authors: Nivedharshini T., Akilandeswari P.
DOI: 10.25303/2112rjbt3570364

Physio-Biochemical Studies on Chickpea (Cicer arietinum L.) under Lead Stress
2026-10-31 Pages 211
Authors: Kishor Raj, Neerja Srivastava
DOI: 10.25303/2112rjbt2110217

Molecular Docking and Dynamics Studies of Anticariogenic arsenal of Acmella calva (DC.) R.K.Jansen against Cariogenic Pathogens: An in silico approach
2026-10-31 Pages 185
Authors: Priyadharshni K., Shanthi Periyasamy
DOI: 10.25303/2112rjbt1850195

In vitro Analysis of Antagonistic Activity of Bacillus amyloliquefaciens against Macrophomina phaseolina and Understanding its Growth Promoting Activity in Chickpea
2026-10-31 Pages 283
Authors: Somanjana Khatua, Shweta, Neetu Dubey et al.
DOI: 10.25303/2112rjbt2830289

Comparative Accessible Surface Area Analysis of DNA-Binding Motifs revealing Distinct Patterns of Protein–DNA Interface Adaptation
2026-10-31 Pages 153
Authors: Nevetha Ravindran, Selvaraj Samuel
DOI: 10.25303/2112rjbt1530158

Metabolomics – Guided Approaches for Enhanced Hydrocarbon Biodegradation
2026-10-31 Pages 342
Authors: Srikanth Munuru, Sharmila Begum Shaik, Geetha R.V.
DOI: 10.25303/2112rjbt3420350