# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Research Journal of Chemistry and Environment |
| **Publisher** | World Researchers Associations |
| **ISSN** | 0972-0626 |
| **E-ISSN** | 2278-4527 |
| **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

**Enhanced Fermentative Production of L-Methionine by Bacillus cereus Strain through Systematic Bioprocess Optimization**
2026-10-31 Pages 42
Authors: Rama Koteswara Rao Jonnalagadda, Venkata Narayana Alugunulla
DOI: 10.25303/3012rjce042050

**A Green Protocol for the Synthesis of Bis(indolyl)methanes employing Nano-$Bi_2O_3$ as an Efficient Catalyst under Solvent Free Condition**
2026-10-31 Pages 51
Authors: Sanjog G. Mumbaikar, Vishvanath D. Patil, Tulshidas S. Waghmare et al.
DOI: 10.25303/3012rjce051058

**Phytochemical-mediated Green Synthesis of Selenium Nanoparticles using Citrullus colocynthis Leaf Extract and Their Physicochemical Characterization**
2026-10-31 Pages 96
Authors: Sangeeta Gehlot, Sangeeta Loonker
DOI: 10.25303/3012rjce0960109

**Computational and Network Pharmacological Evaluation of Plumbagin from Aristea ecklonii Leaves: A Green-Chemistry Approach towards Antidepressant Discovery**
2026-10-31 Pages 85
Authors: Gauri Gawande, Smeeta Sadar, Niraj Vyawahare et al.
DOI: 10.25303/3012rjce085090

**Sustainable $Mn^{2+}$ Removal using Chayote-derived Activated Carbons: Porosity, Surface Chemistry and Reusability**
2026-10-31 Pages 135
Authors: Nikili K. Zhimo, Neilanuo Huozha, Daniel Kibami
DOI: 10.25303/3012rjce1350147

**Artificial Intelligence (AI) Workflow: Identification of Novel Benzothiazole-Derivatives as Multifunctional Agents targeting Antidiabetic Mechanisms**
2026-10-31 Pages 68
Authors: Dipesh Sureshchandra Patel, Boon-Keat Tan, Vasudeva Rao Avupati
DOI: 10.25303/3012rjce068084

**A Review on Evaluation of the Potential of Sugarcane Bagasse**
2026-10-31 Pages 198
Authors: Divya Patel, Ananthalakshmi Ranganathan, Seema Paroha
DOI: 10.25303/3012rjce1980204

**Study of 1, 4-bis(2-hydroxy-3, 6-dimethylbenzyl)piperazine and its manganese and iron complexes**
2026-10-31 Pages 59
Authors: Lapir Moses, Mrinal K. Debnath, Kandarpa K. Saikia et al.
DOI: 10.25303/3012rjce059067

**Soil Salinity Mapping using Remote Sensing and Machine Learning: A Comprehensive Review of Methods and Applications**
2026-10-31 Pages 190
Authors: Harish Kumar K., Swaroop A.H.L., Pallavi U. et al.
DOI: 10.25303/3012rjce1900197

**Comprehensive GC–MS Profiling and Quantification of the Antioxidant Activity of Essential Oil from Sterculia urens Roxb. Gum**
2026-10-31 Pages 148
Authors: Phani R S Ch, Harikrishna P., Dakshayini et al.
DOI: 10.25303/3012rjce1480161