Green Journals

International Approved Journals

Journal Information

Journal Title	Current Computer-Aided Drug Design
Publisher	Bentham Science Publishers
ISSN	1573-4099
E-ISSN	1875-6697
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical Sciences, Social 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

A Study on the Mechanism of Medicinal cyathula Roots in the Treatment of Diabetic Nephropathy Based on Network Pharmacology
2026-10-22 Vol. 22
Authors: Muhammad Muzammil Nazir, Iqra Farzeen, Saima Muzammil et al.
DOI: 10.2174/0115734099494996261016065707

Investigation on Electronic Tuning and Molecular Recognition of Novel Amide Derivatives as Potent Anticancer Agents
2026-10-19 Vol. 22
Authors: Ranjini Jenifer H., Balamurali M.M.
DOI: 10.2174/0115734099521450261015163007

Symbolic Fragment Weighting for Substructural Analysis: Genetic Programming vs Genetic Algorithm on ChEMBL
2026-10-16 Vol. 22
Authors: Mohd Isrul Esa, Nor Samsiah Sani, Salwani Abdullah
DOI: 10.2174/0115734099497745260921104114

Mechanistic Investigation of Linggan Wuwei Jiangxin Decoction for Asthma: Component Analysis, Network Pharmacology, and Experimental Validation
2026-10-14 Vol. 22
Authors: Yan Hong, TianCi Fang, YanTong Yu et al.
DOI: 10.2174/0115734099484008261009095924

In silico and Network Pharmacology Identification of Acacia senegal Phytochemicals as Potential α-Amylase Inhibitors
2026-10-12 Vol. 22
Authors: Abdulkadir Abdu, Hossamaldeen Bakrey, Hind A. Rikabi et al.
DOI: 10.2174/0115734099489718260910060820

NNGeoGVS: A Unified Equivariant Graph Neural Network Framework for Integrated Structure and Ligand-based Virtual Screening
2026-10-9 Vol. 22
Authors: Suresh Chand Yadam, Phani Kumar Singamsetty
DOI: 10.2174/0115734099527526261007151436

Computational Discovery of Bioactive Compounds Targeting Conserved MSCRAMMs Adhesion Proteins to Disrupt Staphylococcus aureus Host Colonization
2026-10-8 Vol. 22
Authors: Irfa Asghar, Usama Bin Asghar, Syed Basit Shah et al.
DOI: 10.2174/0115734099494916260910051136

Revolution of Computer-assisted Drug Design: The Transformative Role of Artificial Intelligence
2026-9-29 Vol. 22
Authors: Uma Rawat, Anita Singh
DOI: 10.2174/0115734099491620260915174557

Integrated LC-MS and Computer-aided Drug Design Evaluation of Sida cordifolia Herbal Microemulsion Targeting Inflammatory Enzymes through Molecular Docking, MM-GBSA, DFT, and ADMET Profiling
2026-9-24 Vol. 22
Authors: Kalyani Asgaonkar, Amruta Avalaskar, Kalirajan Rajagopal et al.
DOI: 10.2174/0115734099498434260828063631

Identification of Novel Tubulin Dimer Inhibitors for Pancreatic Cancer Using an Integrated Computational Approach
2026-9-23 Vol. 22
Authors: Hemantha Mani Kumar Chakravarthi Chanda, Sudheer Kumar Katari
DOI: 10.2174/0115734099490104260914114511