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

Recombinant Fusion of Polyglutamic Acid Enhances Cell-Penetrating Peptide-Mediated CRISPR-Cas9 Delivery
2026-11-4
Authors: Amitesh Sharma, Yeeun Seo, Tae-Sik Park
DOI: 10.1177/25731599261497668

AI and the CRISPR Ecosystem: A Mixed Bag
2026-10-28 Vol. 9 Issue 5-6 Pages 239-240
Authors: Rodolphe Barrangou
DOI: 10.1177/25731599261503272

Hidden Outcomes of CRISPR-Cas9 Genome Editing Revealed by Targeted Sequencing in Isogenic Human iPSC Clones
2026-9-30 Vol. 9 Issue 5-6 Pages 274-284
Authors: Maria Tubalova, Galina Koksharova, Silvia Souza da Costa et al.
DOI: 10.1177/25731599261492640

PARP1 Constrains Insertional Prime Editing in a Context-Dependent Manner
2026-9-28 Vol. 9 Issue 5-6 Pages 263-273
Authors: Iryna Vykhlyantseva, Haribaskar Ramachandran, David Alejandro Morales-Juarez et al.
DOI: 10.1177/25731599261491273

Addressing the Blind Spots of Deaminase Base Editors with CRISPR-Cas Glycosylase-Based Editors
2026-9-28 Vol. 9 Issue 5-6 Pages 241-253
Authors: Jian Zhou
DOI: 10.1177/25731599261475668

Comparison of CRISPR-Cas-Based Knockdown of Endogenous mRNA in Sensory Neurons
2026-9-23 Vol. 9 Issue 5-6 Pages 285-296
Authors: Andrea Meulenberg, Macarena Pavez, Emma K. Gowing et al.
DOI: 10.1177/25731599261489437

Genomic Benchmarking Reveals Reduced and Context-Dependent Transferability of AI-Engineered Bxb1 Recombinases for Large-Fragment Genome Writing
2026-8-6
Authors: Yi-Dan Sun, Li-Jun Song, Bin Liu et al.
DOI: 10.1177/25731599261470587

Targeted Genetic Knockout of Can f 1, the Major Allergen in Dogs
2026-8-5 Vol. 9 Issue 5-6 Pages 254-262
Authors: Matt W.G. Walker, Carol Margolis, Tanner Wiegand et al.
DOI: 10.1177/25731599261473124

An Optimized Workflow for In Vitro Transcription of Single Guide RNAs Minimizes Innate Immune Activation
2026-8-1 Vol. 9 Issue 4 Pages 223-232
Authors: Xin Wang, Wim Trypsteen, Jasper Anckaert et al.
DOI: 10.1177/25731599261467974

Safe Speeding on the Highway of Science
2026-7-23 Vol. 9 Issue 4 Pages 183-183
Authors: Rodolphe Barrangou
DOI: 10.1177/25731599261473241