Green Journals

International Approved Journals

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

Integrative Meta-QTL Analysis and Genome-Wide Association Studies (GWAS) Colocalization Reveal Genomic Regions and Candidate Genes for Chalkiness and Milling Quality in Rice
2026-11
Authors: Nahid Feizi, Atefeh Sabouri, Amin Abedi et al.
DOI: 10.1016/j.rsci.2026.10.009

Days to Heading 6, a Histone H3 Gene Promotes Heading Date in Rice
2026-10
Authors: Wang Beifang, Xue Pao, Wen Xiaoxia et al.
DOI: 10.1016/j.rsci.2026.09.009

Precision In-frame Editing of OsCGS1 MTO1 Domain Enhances Soluble Methionine Content in Rice
2026-10
Authors: Cuong X. Nguyen, Trong D. Nguyen, Thang C. La et al.
DOI: 10.1016/j.rsci.2026.10.007

Emerging Strategies for GABA Enhancement, Preservation Technologies, and Quality Evaluation in Germinated Brown Rice: A Comprehensive Review
2026-10
Authors: Nashi Khalid Alqahtani, Muhammad Bilal
DOI: 10.1016/j.rsci.2026.10.006

Nickel-Iron Crosstalk in Rice (Oryza sativa L.): Mechanistic Insights into Uptake and Accumulation Dynamics
2026-10
Authors: Francesca Canale, Martino Rabbia, Maria Martin et al.
DOI: 10.1016/j.rsci.2026.10.008

Phytochrome Signaling in Rice Immunity: Mechanisms, Trade-Offs, and Translational Opportunities
2026-10
Authors: Md Mizanor Rahman, Chen Huan, Yeong-Shin Kwon et al.
DOI: 10.1016/j.rsci.2026.09.010

Breaking Barriers and Exploiting Heterosis Through Neutral Alleles in Hybrid Rice
2026-10
Authors: Narayanan Haridharini, Manivannan Umadevi, Swaminathan Manonmani et al.
DOI: 10.1016/j.rsci.2026.10.002

Abiotic Stress Resistant Traits in Genetically Modified Rice: A Critical Review
2026-10
Authors: Sehar ANWAR, Noor Shafriza Zainal AZMI, Yuvaneswari Chandramoulee SWARAN
DOI: 10.1016/j.rsci.2026.10.004

Engineering xa5 Alleles Defines Core Functional Domain and Dual Resistance Mechanism Against Rice Bacterial Blight
2026-10
Authors: Li Yao, Wang Ping, Zou Jinpeng et al.
DOI: 10.1016/j.rsci.2026.10.003

Site-Specific Editing of OsMTL Generates Alleles with Enhanced Haploid Induction Rate or Fertility
2026-10
Authors: Ren Jun, Xiong Liang, Huang Yuheng et al.
DOI: 10.1016/j.rsci.2026.10.001