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

<scp>DNA</scp> -Barcoded Polysaccharide Specific Monoclonal Antibodies Facilitate Sensitive and Multiplexed Detection of Cell Wall Polymers
2026-10-28
Authors: C. Frankie Griffith, Michael G. Hahn, Ian S. Wallace
DOI: 10.1111/pbi.70779

Spatiotemporal Transcriptomics Reveals That a ZF-HD- GmCWINV4 Module Controls Carbon Partitioning and Seed Size in Soybean
2026-10-28
Authors: Di Wu, Yiran Ding, Yang Tao et al.
DOI: 10.1111/pbi.70776

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2026-10-28
Authors: Daniel Lunn, Kiyoul Park, Narendra Naik Deshavath et al.
DOI: 10.1111/pbi.70771

Natural Variation in CYCLIC NUCLEOTIDE-GATED ION CHANNEL 16 Controls Fruit Weight in Tomato
2026-10-28
Authors: Xiang Wang, Yixuan Huang, Huaiqi Miao et al.
DOI: 10.1111/pbi.70782

Gap-Free Cannabis sativa Assemblies Reveal Post-Polyploid Genome Remodelling and Refine the Evolution of Cannabinoid Synthase Genes
2026-10-22
Authors: Jiangjiang Zhang, Chuchu Qin, Zhao Li et al.
DOI: 10.1111/pbi.70766

Hierarchical Regulatory Module AcERF1–AcHAT5–AcERF10 Modulates Ethylene-Dependent Starch Degradation in Postharvest Kiwifruit
2026-10-21
Authors: Yupei Zhang, Jinyin Chen, Huaxuan Hu et al.
DOI: 10.1111/pbi.70777

The Cytosolic Iron–Sulfur Cluster Assembly Targeting Complex Is Hijacked by Magnaporthe Effector <scp>AvrPi9</scp> to Suppress Rice Resistance
2026-10-21
Authors: Huanbin Shi, Zhiquan Liu, Ying Zhang et al.
DOI: 10.1111/pbi.70773

A Heat-Inducible Rubisco Activase Safeguards Photosynthesis via Multilevel Regulation and Dual Function
2026-10-20
Authors: Yuqing Cao, Xiaomian Zhang, Fangqian Qu et al.
DOI: 10.1111/pbi.70774

<scp>PbSnRK1</scp> -Mediated Phosphorylation of <scp>PbTCP13</scp> Regulates Glucose-Responsive Lignin Biosynthesis via <scp>PbMYB11</scp> During Pear Stone Cell Formation
2026-10-15
Authors: Jianan He, Xuxu Wang, Abdul Basit et al.
DOI: 10.1111/pbi.70770

<scp>MaMPK3</scp> -2 Phosphorylating and Stabilizing Transcriptional Repressor <scp>MaAS1</scp> by Counteracting <scp>MaRNF4</scp> -Mediated Ubiquitination During Banana Fruit Ripening
2026-10-13
Authors: Ting-Ting Luo, Ying-Ying Yang, Hai-Ke Tan et al.
DOI: 10.1111/pbi.70769