Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Experimental Botany
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E-ISSN	1460-2431
Database	SCOPUS
Domain	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

A BmMYB14 – UGT Regulatory Module Contributes to Dammarane-Type Triterpene Biosynthesis in Bacopa monnieri
2026-10-28
Authors: Sunil Kumar, Neeti Singh, Ashutosh Joshi et al.
DOI: 10.1093/jxb/erag542

Integrating environmental adaptation, breeding, and rhizobia bioinoculants for soybean expansion in Europe
2026-10-28
Authors: Catherine N Jacott, Helen Wilkinson, María López-Beltrán et al.
DOI: 10.1093/jxb/erag539

The NopD effector of Bradyrhizobium XS1150 is phosphorylated by mitogen-activated protein kinases and promotes soybean nodulation
2026-10-28
Authors: Yan Wang, Qi-Wang Xiang, Jia-Tong Li et al.
DOI: 10.1093/jxb/erag548

Dynamic regulatory control of plant heteromeric ACCase revealed by spatiotemporal stoichiometry
2026-10-28
Authors: Gabriel Lemes Jorge, Lucas Rodrigues Xavier, Tiago Santana Balbuena et al.
DOI: 10.1093/jxb/erag547

Glutathione at the Interface of Specialized Sulfur Metabolism and Sulfur Homeostasis
2026-10-27
Authors: Ryosuke Sugiyama, Takehiro Ito, Naoko Ohkama-Ohtsu et al.
DOI: 10.1093/jxb/erag543

Pantoea ananatis- triggered systemic resistance requires root sensing through the LORE receptor kinase in Arabidopsis
2026-10-26
Authors: Simon Duchateau, Jérôme Crouzet, Sylvain Cordelier et al.
DOI: 10.1093/jxb/erag523

Root rot suppression by synthetic microbiota is associated with rhizosphere bacterial shifts and amino acid metabolism
2026-10-26
Authors: Ning Zhu, Peijie Zhao, Xinyi Liu et al.
DOI: 10.1093/jxb/erag521

The point of disconnection: early-drought fine root shrinkage is driven by plant water use in Pinus radiata
2026-10-24
Authors: Beatrice L Harrison Day, Yingying Zhou, Vanessa Tonet et al.
DOI: 10.1093/jxb/erag524

Plant Nutrient Homeostasis In A Rising CO2 World
2026-10-24
Authors: Daniela Salazar-Gutierrez, Antoine Martin, Teresa Fuertes-Mendizábal et al.
DOI: 10.1093/jxb/erag541

Fruit growth rate influences cortical xylem transport, calcium delivery, and bitter pit incidence of apple
2026-10-23
Authors: Chayce Griffith, Todd C Einhorn
DOI: 10.1093/jxb/erag537