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

Cellular dynamics and calcium signaling
2026-10-31
Authors: Teruyuki Hayashi, Akiko Harada
DOI: 10.1007/s10265-026-01767-4

Acknowledgement
2026-10-31
DOI: 10.1007/s10265-026-01766-5

Cytological observations of the epithem and the epithem–mesophyll interface in Arabidopsis hydathodes
2026-10-26
Authors: Hiroki Yagi, Iori Mihara, Takato Ikeda et al.
DOI: 10.1007/s10265-026-01768-3

Possible involvement of a villin-like protein in chloroplast anchoring in spinach mesophyll cells
2026-10-20
Authors: Hideyasu Takamatsu, Mami Morii, Etsuo Yokota et al.
DOI: 10.1007/s10265-026-01765-6

Seasonal variation in the content of β-asarone and related phenylpropenes and their associated transcriptomic profiles in Acorus calamus
2026-10-20
Authors: Oyundari Ganbat, Nagomi Kashimoto, Moe Matsumoto et al.
DOI: 10.1007/s10265-026-01764-7

Correction: GsIRT3: a zinc-iron transporter gene from Glycine soja, enhancing alkali stress tolerance in Arabidopsis thaliana
2026-10-13
Authors: Deqiang Ding, Chengbo Zhang, Zaib-un Nisa et al.
DOI: 10.1007/s10265-026-01763-8

Mechanical mismatch of pollination-related traits causes severe pollen limitation in the Roscoea purpurea-Philoliche longirostris mutualism
2026-10-13
Authors: Babu Ram Paudel, Ze-Yu Tong, Shuang-Quan Huang
DOI: 10.1007/s10265-026-01761-w

An early-flowering nrpd1 mutant generated by stress-induced ONSEN mobilization
2026-10-4
Authors: Sari Saren, Hiroki Takagi, Kaisei Miyaki et al.
DOI: 10.1007/s10265-026-01757-6

Meristem size drives merism lability in the Hexandrum group, a highly variable lineage of Solanum (Solanaceae)
2026-10-4
Authors: Fernando Israel Carneiro, Juliana Villela Paulino
DOI: 10.1007/s10265-026-01759-4

Overexpression of the Vitis amurensis gene VabHLH015 in Arabidopsis thaliana and grape calli suppresses cold tolerance
2026-10-4
Authors: Ningning Guo, Shan Li, Chengnan Li et al.
DOI: 10.1007/s10265-026-01762-9