Green Journals

International Approved Journals

Journal Information

Journal Title	NEW PHYTOLOGIST
Publisher	WILEY
ISSN	0028-646X
E-ISSN	1469-8137
Database	Clarivate
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

Light-induced <scp>phyB</scp> - <scp>NPR1</scp> interaction activates systemic acquired resistance
2026-10-29
Authors: Srayan Ghosh, Shraboni Ghosh, Xian Long et al.
DOI: 10.1111/nph.71623

Correction to ‘The underappreciated roles of fog and dew on vegetation and biocrusts’
2026-10-29
DOI: 10.1111/nph.71710

Christoph Bachofen
2026-10-29
DOI: 10.1111/nph.71633

A <scp>RIN</scp> - <scp>SlJMJ6</scp> transcriptional–epigenetic module activates carotenoid biosynthesis through <scp>H3K27me3</scp> demethylation in tomato
2026-10-28
Authors: Zhiwei Li, Yijie Zhou, Yahan Wang et al.
DOI: 10.1111/nph.71672

From fire injury to tree death: insights into the physiological mechanisms of postfire tree mortality
2026-10-28
Authors: Raquel Partelli Feltrin, Daniel M. Johnson
DOI: 10.1111/nph.71692

Disentangling atmospheric and soil drought: a new stand-level manipulation approach for mature forests
2026-10-27
Authors: Marcus Schaub, Stefan Hunziker, Jonas Gisler et al.
DOI: 10.1111/nph.71661

Canopy-scale <scp>VPD</scp> reduction in a mature forest alters stomatal response to soil drought in Pinus sylvestris L.
2026-10-27
Authors: Giovanni Bortolami, Marcus Schaub, Jonas Gisler et al.
DOI: 10.1111/nph.71640

Root hairs and mycorrhiza represent alternative phylogenetically conserved strategies for belowground absorptive surface maximization
2026-10-27
Authors: Joana Bergmann, Tom Lachaise, Karla M. Barfuss et al.
DOI: 10.1111/nph.71667

Reconstructing Cenozoic grasslands in North America and western Eurasia: evidence for cold-season grasses from <scp>3D</scp> phytolith morphology
2026-10-26
Authors: Rosalie M. Hermans, Timothy J. Gallaher, William H. Brightly et al.
DOI: 10.1111/nph.71687

A license to disperse: climatic niche lability and geographic expansion shape the diversification of Oleaceae
2026-10-25
Authors: Hang Luo, Enze Li, Yushuang Wang et al.
DOI: 10.1111/nph.71685