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Journal Information

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Classification History

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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

Integrated physiological and molecular responses of Botrytis cinerea to a Colobanthus quitensis polar fraction
2027-1 Vol. 147 Pages 103575
Authors: Rodrigo A. Contreras, Carla Pino, Gustavo E. Zúñiga
DOI: 10.1016/j.pmpp.2026.103575

A modified prophage tail-like antifungal protein restricts Macrophomina phaseolina colonization and reduces dry root rot in chickpea
2027-1 Vol. 147 Pages 103559
Authors: Aswin Reddy Chilakala, Krishna Ramakrishnan Acharya, Sriharsha Satuluri et al.
DOI: 10.1016/j.pmpp.2026.103559

Plant immune responses triggered by chitosan–metal nanocomposites against phytopathogenic bacteria
2027-1 Vol. 147 Pages 103609
Authors: Hossam Hassan Saeed, Mennat Allah Eid Mahmoud, Mustafa A. Nouh et al.
DOI: 10.1016/j.pmpp.2026.103609

Genome-wide characterisation of wheat chitinase genes identifies novel candidates for Fusarium head blight resistance
2027-1 Vol. 147 Pages 103630
Authors: Shefali Mishra, Bharti Pandey, Vanita Pandey et al.
DOI: 10.1016/j.pmpp.2026.103630

Marker-assisted transfer of leaf rust resistance gene LrM from Ae. markgrafii derivative ER9-700 to wheat variety HD2967
2027-1 Vol. 147 Pages 103583
Authors: Amitava Roy, Manish K. Choudhary, Abhijeet Mudhale et al.
DOI: 10.1016/j.pmpp.2026.103583

Seed treatment with Trichoderma asperelloides, alone or in combination with Bacillus velezensis, attenuates Macrophomina phaseolina–induced physiological stress and promotes maize growth
2027-1 Vol. 147 Pages 103539
Authors: Jayne D. da Veiga, Gustavo Bristot, Andréia Mara R. de Oliveira et al.
DOI: 10.1016/j.pmpp.2026.103539

The power of the rhizosphere: uncovering the secrets of the plant growth promoting rhizobacteria (PGPR) in plant responses, stress resilience, and sustainable agricultural solutions
2027-1 Vol. 147 Pages 103625
Authors: Rida Batool, Md. Nahid Mahmud, Muhammad Khizar Hayat et al.
DOI: 10.1016/j.pmpp.2026.103625

Molecular identification, aflatoxin biosynthesis potential, and vegetative compatibility of Aspergillus flavus associated with chilli contamination
2027-1 Vol. 147 Pages 103634
Authors: Krishna Jayan, K. Ajithkumar, A.S. Savitha et al.
DOI: 10.1016/j.pmpp.2026.103634

Nano-enabled biostimulants: A sustainable strategy for enhancing plant disease resistance
2027-1 Vol. 147 Pages 103643
Authors: Prachi Singh, Shraddha Bhaskar Sawant, Devanshu Dev et al.
DOI: 10.1016/j.pmpp.2026.103643

SUPER5: New mungbean resistance source with combined resistance to Cercospora leaf spot and powdery mildew developed through marker-assisted selection
2027-1 Vol. 147 Pages 103585
Authors: Piyada A. Tantasawat, Witsarut Chueakhunthod, Pakhawat Pookhamsak et al.
DOI: 10.1016/j.pmpp.2026.103585