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

Ilicicolin Biosynthesis by Neonectria ditissima : A Putative Determinant of Virulence in Apple Diseases
2026-10-29
Authors: Larissa Zeltner-Heck, Felix Schmidt, Sri-Karolina Bühring et al.
DOI: 10.1094/mpmi-07-26-0072-r

A Conserved Root-Knot Nematode Effector Interacts with Plant Kinesin Light Chain-Related Proteins to Promote Parasitism
2026-10-28
Authors: Salomé Soulé, Sprine Misiani, Karine Mulet et al.
DOI: 10.1094/mpmi-03-26-0029-r

The Integrated Virulence Network of Colletotrichum scovillei : Effector-Signaling Coordination in an Emerging Anthracnose Pathogen
2026-10-27
Authors: Nibigira Vanessa, Zhenghai Zhang, Yacong Cao et al.
DOI: 10.1094/mpmi-08-26-0090-irw

Rust Fungus Secretomes Contain Structurally Diverse Effector Families Including Cysteine-Rich Metal-Binding Proteins
2026-10-27
Authors: Megan A. Outram, Zhao Li, Michael Kuiper et al.
DOI: 10.1094/mpmi-06-26-0062-r

Better Late than Never: The Impact of Hatching Time on Heterodera schachtii Parasitism
2026-10-23
Authors: Mason Rugen-Hankey, Priya Desikan, George Harpum et al.
DOI: 10.1094/mpmi-06-26-0057-r

Differential Susceptibility and HR-Like Resistance Responses in Arabidopsis thaliana to Colletotrichum coccodes and Colletotrichum scovillei
2026-10-23
Authors: Nam Khoa Nguyen, Anh Cong Pham, Dongping Liu et al.
DOI: 10.1094/mpmi-05-26-0040-sc

Chloroplast-Associated ROS Signaling Shapes Tissue-Specific Pathogenicity Mechanisms of ‘ Candidatus Liberibacter asiaticus’ in Leaf and Root
2026-10-23
Authors: Sheo Shankar Pandey, Tirtha Lamichhane, Jin Xu et al.
DOI: 10.1094/mpmi-06-26-0060-r

3-Methylpentanoic Acid Controls Wheat Blast Disease by Disrupting Cell Wall Integrity and Putatively Targeting UDP-Glucose 4-Epimerase
2026-10-23
Authors: Md. Shahrear Parvaj Sujon, Soharth Hasnat, Rojana Binte Azad et al.
DOI: 10.1094/mpmi-05-26-0049-r

A LysR-Type Transcriptional Regulator Links Phosphonate Metabolism to Cool Virulence of Ralstonia solanacearum in Tomato
2026-10-23
Authors: Ana Maria Bocsanczy, Sameena Ejaz Tanwir, Arianna Mangravita-Novo et al.
DOI: 10.1094/mpmi-06-26-0053-r

Structural Phylogenetics Identifies Conserved Effector Families and Cell Death–Inducing Proteins from Cercospora zeina
2026-10-23
Authors: Trystan Nadasen, Ingo Hein, Dave K. Berger
DOI: 10.1094/mpmi-05-26-0048-r