# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | MOLECULAR PLANT PATHOLOGY |
| **Publisher** | WILEY |
| **ISSN** | 1464-6722 |
| **E-ISSN** | 1364-3703 |
| **Database** | Clarivate |
| **Domain** | Life Sciences, Social 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 Hierarchical <scp>OhrR</scp> – <scp>EmrR</scp> Regulatory Circuit Fine-Tunes the Vfm Quorum- Sensing System and Virulence in Dickeya oryzae**
2026-10 Vol. 27 Issue 10
Authors: Wenqi Huang, Ziwei Meng, Zhongge Liu et al.
DOI: 10.1111/mpp.70354

**Multi-Omics Analysis Uncovers the Salicylic Acid and Ethylene-Responsive Transcription Factor-Mediated Defence Mechanism of <scp> Panax notoginseng </scp> to Panax notoginseng Virus Y**
2026-10 Vol. 27 Issue 10
Authors: Wenyun Li, Zhongchao He, Yuan Qu et al.
DOI: 10.1111/mpp.70360

**A Csi- <scp>miR3954b</scp> - CsCE70/CsPLA1 Regulatory Module Enhances Citrus Fruit Resistance to Penicillium digitatum by Promoting Phenolic Acid and Flavonoid Biosynthesis**
2026-10 Vol. 27 Issue 10
Authors: Jixin Tian, Xiaoquan Gao, Jialin Chen et al.
DOI: 10.1111/mpp.70351

**Deletion of Major Endoxylanase Genes in Fusarium graminearum Uncovers Distinct Virulence Phenotypes Influenced by the Genetic Background**
2026-10 Vol. 27 Issue 10
Authors: Arianna Panichi, Silvana Odorizzi, Carla Castiglioni et al.
DOI: 10.1111/mpp.70362

**Combinatorial cis -regulatory elements shape temporal effector expression in <scp> Ustilago maydis </scp>**
2026-10 Vol. 27 Issue 10
Authors: Georgios Saridis, Janina Werner, Katharina Stein et al.
DOI: 10.1111/mpp.70358

**Arsenic Resistance Protein <scp>BcArs2</scp> Modulates Endogenous <scp>ROS</scp> Homeostasis in Infection Cushions to Enhance the Virulence of Botrytis cinerea Toward Host Plants**
2026-10 Vol. 27 Issue 10
Authors: Yinshan Zhang, Huiqiang Feng, Xueting Chen et al.
DOI: 10.1111/mpp.70359

**Lysin Motif Effectors Facilitate the Endophytic Colonization of Wheat by Sclerotinia sclerotiorum via Modulating Plant Immunity**
2026-10 Vol. 27 Issue 10
Authors: Yamin Du, Haohao Ren, Hui Tang et al.
DOI: 10.1111/mpp.70355

**<scp> Pseudomonas avellanae </scp> : From Specific Pathogens to a Species Complex**
2026-10 Vol. 27 Issue 10
Authors: Marco Scortichini, Tatjana Popović Milovanović, Renata Iličić
DOI: 10.1111/mpp.70357

**<scp> Pseudomonas syringae </scp> pv. tabaci 8018 is Virulent Against Tobacco Cultivars <scp>N509</scp> and Burley21 Due to Spontaneous Mutation in <scp> hopAZ1 </scp>**
2026-9-29 Vol. 27 Issue 10
Authors: Yuto Hiraki, Kana Kuroe, Hidenori Matsui et al.
DOI: 10.1111/mpp.70347

**Issue Information**
2026-9-29 Vol. 27 Issue 10
DOI: 10.1111/mpp.70285