

Journal Information

Journal Title	Journal of Plant Diseases and Protection
Publisher	Springer Science and Business Media Deutschland GmbH
ISSN	1861-3829
E-ISSN	1861-3837
Database	SCOPUS
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

ClusterBean-FD: a dataset for detection and classification of foliar disease in cluster bean plants 2026-10-30 Vol. 133 Issue 6 Authors: Devshri Satyarthi, K. V. Arya, Santosh Singh Rathore et al. DOI: 10.1007/s41348-026-01365-5
Multi-season assessment of planting-date-associated patterns in culturable <i>Fusarium verticillioides</i> strains and fumonisin contamination in maize grains 2026-10-30 Vol. 133 Issue 6 Authors: M. C. Pérez-Pizá, S. Vicente, F. J. Sautua et al. DOI: 10.1007/s41348-026-01371-7
Transcriptomic identification of candidate resistance-associated genes in the CM-334 chili pepper genotype in response to <i>Phytophthora capsici</i> 2026-10-30 Vol. 133 Issue 6 Authors: O. Nabor-Romero, M. Silva-Valenzuela, R. I. Rojas-Martínez DOI: 10.1007/s41348-026-01363-7
Correction: Characterization of <i>Uromyces muscari</i> and first confirmed report on <i>Muscari armeniacum</i> in Hungary 2026-10-30 Vol. 133 Issue 6 Authors: Orsolya Molnár, Réka Albert, Lóránt Király et al. DOI: 10.1007/s41348-026-01369-1
Towards trustworthy weed growth monitoring: comparative review of deep learning models with spatio-temporal and XAI perspective 2026-10-30 Vol. 133 Issue 6 Authors: M. Laxmi, B. Girirajan, Ramkumar Natarajan DOI: 10.1007/s41348-026-01364-6

<p>Climate-responsive infestation dynamics and genotype-dependent resistance to flat-headed borer (<i>Sphenoptera lafertei</i>) in Sweet cherry (<i>Prunus avium</i> L.)</p> <p>2026-10-30 Vol. 133 Issue 6</p> <p>Authors: Mir Owais Ahmad, Wasim Yousuf, Barkat Hussain et al.</p> <p>DOI: 10.1007/s41348-026-01368-2</p>
<p>Biscogniauxia rosacearum, first evidence in Germany and pest risk analysis for the potentially quarantine relevant charcoal canker fungus</p> <p>2026-10-29 Vol. 133 Issue 6</p> <p>Authors: Gritta Schrader, Steffen Bien, Clovis Douanla-Meli et al.</p> <p>DOI: 10.1007/s41348-026-01366-4</p>
<p>Pathogenicity of two <i>Beauveria bassiana</i> formulations against the main maize stored pest, <i>Sitophilus zeamais</i> (Coleoptera: Curculionidae)</p> <p>2026-10-23 Vol. 133 Issue 6</p> <p>Authors: Quebin Leodan Telag-Tello, Kevin Alejandro Navarro-Benavides, Angelica Plata-Rueda et al.</p> <p>DOI: 10.1007/s41348-026-01362-8</p>
<p>Nano-plant extracts and plant extract as an eco-friendly and sustainable strategy for the control of stripe rust in wheat</p> <p>2026-10-22 Vol. 133 Issue 6</p> <p>Authors: Ola I. Mabrouk, Abdel Wahab M. Mahmoud, Motrih Al-Mutiry et al.</p> <p>DOI: 10.1007/s41348-026-01350-y</p>
<p>First report of <i>Fusarium noneumartii</i> associated with potato dry rot in Indonesia and its potential control using <i>Trichoderma</i> sp.</p> <p>2026-10-17 Vol. 133 Issue 6</p> <p>Authors: Ekky Ilham Romadhona, Sulastris Sulastris, Yuda Purwana Roswanjaya et al.</p> <p>DOI: 10.1007/s41348-026-01367-3</p>