Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of General Plant Pathology
Publisher	Springer
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E-ISSN	1610-739X
Database	SCOPUS
Domain	Health Sciences, Life 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

Studies on epidemiology for forecasting and control of rice diseases
2026-10-29
Authors: Taketo Ashizawa
DOI: 10.1007/s10327-026-01312-0

Studies on the mechanism of plant protein degradation by the bacterial effector utilizing the plant proteasome
2026-10-27
Authors: Yugo Kitazawa
DOI: 10.1007/s10327-026-01304-0

Comparative analysis of the horizontal transfer of two mobile chromosomes in Fusarium oxysporum f. sp. conglutinans
2026-10-26
Authors: Yu Ayukawa, Takashi Yaeno
DOI: 10.1007/s10327-026-01307-x

First report of leaf blight of Liriope muscari caused by Botrytis squamosa in Korea
2026-10-26
Authors: Honggyu Kang, Sowon Lee, Jaeyeon Choi
DOI: 10.1007/s10327-026-01309-9

Suppression of bacterial seedling rot of rice caused by Burkholderia glumae by soaking rice seeds in a suspension of converter slag fertilizer
2026-10-26
Authors: Hikari Inoguchi, Kosuke Ota, Taketo Ashizawa
DOI: 10.1007/s10327-026-01310-2

First report of pileus and stipe rot disease on Morchella importuna caused by Pseudodiploöspora longispora in Türkiye
2026-10-26
Authors: Zühtü Polat, Mustafa Kemal Soylu, Burak Baybaş et al.
DOI: 10.1007/s10327-026-01306-y

Studies on the ecology and control of plant diseases in subtropical areas
2026-10-21
Authors: Takeshi Kashiwa
DOI: 10.1007/s10327-026-01311-1

A colorimetric loop-mediated isothermal amplification assay targeting GAPDH gene for the detection of onion leaf blight pathogens Botrytis squamosa and Stemphylium vesicarium
2026-10-21
Authors: Marcelo H. A. Mendes, Edivânio R. Araújo, Renata S. Resende et al.
DOI: 10.1007/s10327-026-01305-z

The mission of the Phytopathological Society of Japan in supporting plant protection and quarantine in Japan
2026-10-9
Authors: Tetsuo Maoka
DOI: 10.1007/s10327-026-01301-3

Acknowledgment to reviewers
2026-10-8
DOI: 10.1007/s10327-026-01302-2