# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Plant Protection Science |
| **Publisher** | Czech Academy of Agricultural Sciences |
| **ISSN** | 1212-2580 |
| **E-ISSN** | 1805-9341 |
| **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

**Spray-induced gene silencing in the battle against pathogens, pests and weeds on our fields - soon reality or still a sci-fi?**
2026-10-21 Vol. 62 Issue 4 Pages 303-317
Authors: Iveta Vachová, Jhonny Stalyn Hernández Orozco, Tereza Kalistová et al.
DOI: 10.17221/138/2025-pps

**Antimicrobial Compounds from Lactiplantibacillus plantarum and Lacticaseibacillus paracasei inhibited growth of Ralstonia syzygii subsp. celebesensis (RSC), causal pathogen of banana blood disease**
2026-10-21 Vol. 62 Issue 4 Pages 340-354
Authors: Michell Kah Ven Sam, Roslina Jawan, Nur Sulastri Jaffar et al.
DOI: 10.17221/67/2025-pps

**Exploring the biocontrol efficiency of indigenous entomopathogenic fungus on Cadra cautella (Lepidoptera, Pyralidae) larvae in controlled laboratory conditions**
2026-10-21 Vol. 62 Issue 4 Pages 365-372
Authors: Mureed Husain, Abdalsalam Omer Osman, Abdulrahman Saad Aldawood
DOI: 10.17221/85/2025-pps

**First detection of Eremothecium coryli, a plant pathogenic yeast transmitted by Halyomorpha halys, in the Czech Republic**
2026-10-21 Vol. 62 Issue 4 Pages 386-391
Authors: Tomáš Tonka, František Lorenc, Jana Ouředníčková et al.
DOI: 10.17221/64/2025-pps

**From images to insights: Using a convolutional neural network to improve powdery mildew severity detection in mungbean**
2026-10-21 Vol. 62 Issue 4 Pages 355-364
Authors: Pitchakon Papan, Witsarut Chueakhunthod, Chanwit Kaewkasi et al.
DOI: 10.17221/15/2025-pps

**Penicillium allii - a new postharvest pathogen of onion bulbs in Serbia**
2026-10-21 Vol. 62 Issue 4 Pages 392-396
Authors: Stefan Stošić, Danijela Ristić, Svetlana Živković
DOI: 10.17221/131/2025-pps

**The first record of Cacopsylla pulchella (Löw, 1877) (Hemiptera: Psyllidae) in Slovakia**
2026-10-21 Vol. 62 Issue 4 Pages 397-400
Authors: Ján Kollár, Ladislav Bakay
DOI: 10.17221/84/2025-pps

**Weed control in kale in terms of reducing herbicide use**
2026-10-21 Vol. 62 Issue 4 Pages 373-385
Authors: Zbigniew Anyszka, Joanna Golian
DOI: 10.17221/46/2025-pps

**Burkholderia glumae in rice: Climate-driven epidemiology, advanced detection techniques and AI-enhanced predictive forecasting models**
2026-10-21 Vol. 62 Issue 4 Pages 318-339
Authors: Hamood U Rehman, Norida Mazlan, Siti Izera Ismail et al.
DOI: 10.17221/33/2025-pps

**Effect of biofumigation on soil-borne pathogen Rhizoctonia solani**
2026-10-14
Authors: Ludmila Holková, Jhonny Alba-Mejía, Barbora Jílková et al.
DOI: 10.17221/186/2025-pps