Green Journals

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Journal Information

Journal Title	Pest Management Science
Publisher	John Wiley and Sons Ltd
ISSN	1526-498X
E-ISSN	1526-4998
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

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2026-10-27
Authors: Songdou Zhang, Shijian Tan, Alberto Urbaneja et al.
DOI: 10.1002/ps.71438

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2026-10-27
Authors: Tianyuan Liu, Qian Zhang, Chenyang Yuan et al.
DOI: 10.1002/ps.71435

Two conserved early effectors from <scp> Puccinia triticina </scp> are required for pathogenicity by suppressing callose deposition and hydrogen peroxide accumulation in wheat
2026-10-27
Authors: Xizhe Sun, Qian Wang, Min Wang et al.
DOI: 10.1002/ps.71427

Design, synthesis and <scp>larvicidal</scp> activity of novel imidazo[2,1- b][1,3,4]thiadiazole carboxamides against Anopheles arabiensis and in silico target exploration
2026-10-26
Authors: Indasi J Gopikumar, Michelyne Haroun, Komala Pandurangan et al.
DOI: 10.1002/ps.71431

Antifungal terpenoids from <scp> Neopallasia pectinata </scp> and <scp> in vivo </scp> activity of 4-terpineol against rice sheath blight
2026-10-26
Authors: Zhuo Lan, Zhenyan Bao, Siyao Yi et al.
DOI: 10.1002/ps.71402

Lack of fitness cost associated to <scp> CYP9K1 </scp> -mediated insecticide resistance in Anopheles funestus , represents a threat to vector control
2026-10-22
Authors: Claudine Raïssa Keyoumbu Manyaka-Tientcheu, Magellan Tchouakui, Carlos Simeon Djoko Tagne et al.
DOI: 10.1002/ps.71270

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2026-10-22
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DOI: 10.1002/ps.71409

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2026-10-22
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DOI: 10.1002/ps.71375

A chromosome-level genome assembly of <scp> Amaranthus spinosus </scp> provides insights into its evolution and invasion
2026-10-22
Authors: Yadong Deng, Lijun Cao, Zi'en Cheng et al.
DOI: 10.1002/ps.71410

Linking functional biodiversity, natural enemies, and insect microbiomes for sustainable biological control of agricultural pests
2026-10-22
Authors: Kamran Haider, Dilawar Abbas, Kamil Kabir et al.
DOI: 10.1002/ps.71399