Green Journals

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Journal Information

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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

Emamectin benzoate seed coating provides systemic protection of maize against fall armyworm (<i>Spodoptera frugiperda</i>)
2026-8-20 Vol. 51 Issue 3 Pages 181-192
Authors: Jariya Roddee, Wissanee Pola, Sudarat Pimkhonburee et al.
DOI: 10.1584/jpestics.d25-082

Behavior of controlled-release pyrimisulfan in the soil and its herbicidal activity on <i>Echinochloa oryzicola</i> seedlings under various irrigation conditions
2026-8-20 Vol. 51 Issue 3 Pages 172-180
Authors: Junya Goto, Yudai Hotta, Hideyuki Inui
DOI: 10.1584/jpestics.d26-006

Acibenzolar-<i>S</i>-methyl inhibits accumulation of replication-associated DNA of tomato yellow leaf curl virus
2026-8-20 Vol. 51 Issue 3 Pages 151-158
Authors: Nahid Akter, Haruka Shinji, Kagari Sakugawa et al.
DOI: 10.1584/jpestics.d26-012

Insecticidal effects of oxazosulfyl result from synaptic inhibition by targeting the vesicular acetylcholine transporter
2026-8-20 Vol. 51 Issue 3 Pages 159-171
Authors: Takeshi Kojima, Fukumatsu Iwahashi
DOI: 10.1584/jpestics.d26-007

Identification and structure–activity relationship studies of clavatol as an antifungal compound against pathogenic plant fungi using a drug-hypersensitive fission yeast screening system
2026-8-20 Vol. 51 Issue 3 Pages 145-150
Authors: Aoi Kimishima, Sota Negami, Wakana Yoda et al.
DOI: 10.1584/jpestics.d26-008

The discovery of pesticide lead compounds from microbial secondary metabolites
2026-8-20 Vol. 51 Issue 3 Pages 193-197
Authors: Aoi Kimishima
DOI: 10.1584/jpestics.j26-03

Eco-friendly fruit fly control through protein-gated mesoporous silica nanoparticles
2026-5-20 Vol. 51 Issue 2 Pages 85-92
Authors: Eva Garrido, Sandra Vacas, Maria Jose López Tendero et al.
DOI: 10.1584/jpestics.d25-055

Degradation of the pyrethroid insecticide dimefluthrin in a water-sediment system: detailed insight into the non-extractable residues
2026-5-20 Vol. 51 Issue 2 Pages 111-120
Authors: Kenji Okuda, Yusuke Suzuki, Takuo Fujisawa
DOI: 10.1584/jpestics.d26-002

Regioselective synthesis of 3-halo-2<i>H</i>-chromenes via decarboxylative halogenation of oxygenated 3-carboxy-2<i>H</i>-chromenes: Application to isoflavonoid synthesis
2026-5-20 Vol. 51 Issue 2 Pages 93-99
Authors: Bubwoong Kang, Kosuke Takahara, Itsuki Toyoguchi et al.
DOI: 10.1584/jpestics.d26-004

Biological activity of 2-methylbenzimidazole derivatives with heterocyclic rings on development of <i>Bombyx mori</i>
2026-5-20 Vol. 51 Issue 2 Pages 100-110
Authors: U. K. D. S. S. Gunasekara, Konatsu Inoue, Wataru Tsuchiya et al.
DOI: 10.1584/jpestics.d25-076