Green Journals

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Journal Information

Journal Title	Entomologia
Publisher	PAGEPRESS PUBL
ISSN	2281-9584
E-ISSN	2281-9584
Database	ALL DATABASES
Domain	Life Sciences, Physical Sciences, Social 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

On some interesting African katydids (Orthoptera Tettigoniidae)
2016-10-14
Authors: B. Massa
DOI: 10.4081/entomologia.2016.303

Development time plasticity of the pine processionary moth (Thaumetopoea pityocampa) populations under laboratory conditions
2015-12-15
Authors: L. Berardi, M. Branco, M.R. Paiva et al.
DOI: 10.4081/entomologia.2015.273

Dirhinus giffardii (Hymenoptera: Chalcididae), parasitoid affecting Black Soldier Fly production systems in West Africa
2015-12-9
Authors: Emilie Devic, Pierre-Olivier Maquart
DOI: 10.4081/entomologia.2015.284

A new genus Mesophlaeoba (Orthoptera: Acrididae: Acridinae) from India
2015-4-15
Authors: H. Kumar, M.K. Usmani
DOI: 10.4081/entomologia.2015.269

Insects used for animal feed in West Africa
2014-10-21
Authors: M. Kenis, N. Koné, C.A.A.M. Chrysostome et al.
DOI: 10.4081/entomologia.2014.218

Tettigonia balcanica, a new species from the Balkan Peninsula (Orthoptera, Tettigoniidae)
2014-10-14
Authors: D.P. Chobanov, M. Lemonnier-Darcemont, C. Darcemont et al.
DOI: 10.4081/entomologia.2014.209

Temperature-dependent transmission of Candidatus phytoplasma asteris by the vector leafhopper Macrosteles quadripunctulatus Kirschbaum
2014-10-14
Authors: F. Maggi, L. Galetto, C. Marzachì et al.
DOI: 10.4081/entomologia.2014.202

Morphology of a new blister beetle (Coleoptera, Meloidae) larval type challenges the evolutionary trends of phoresy-related characters in the genus Meloe
2014-10-13
Authors: A. Di Giulio, M. Carosi, R. Khodaparast et al.
DOI: 10.4081/entomologia.2014.164

Honeybee immunity and colony losses
2014-10-10
Authors: F. Nazzi, D. Annoscia, E. Caprio et al.
DOI: 10.4081/entomologia.2014.203

Assessing and monitoring impacts of genetically modified plants on agro-ecosystems: the approach of AMIGA project
2014-6-27
Authors: S. Arpaia, A. Messéan, N.A. Birch et al.
DOI: 10.4081/entomologia.2014.154