

Special Issue

Early Detection of New Invasive Pests: Spread, Control, Relationships with the Native Fauna

Message from the Guest Editors

The purpose of this Special Issue is to provide knowledge about the present “status” of pest arthropods, mainly insects and mites, both recently introduced and permanently living in the habitats of new geographic world regions. The spread of invasive exotic pests (i.e., whiteflies, beetles, bees, moths, thrips, aphids, etc.) can be considered as one of the main consequences of trade globalization for ecosystems management and biodiversity conservation. Studies on invasion biology could provide important knowledge of non-native pest species, in terms of spread, control, and their relationships with the native fauna. Contributions on this topic are welcome for submission.

Guest Editors

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Deadline for manuscript submissions

closed (1 January 2023)



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Message from the Editor-in-Chief

Editor-in-Chief

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manuscripts are peer-reviewed and a first decision is
provided to authors approximately 18.1 days after
submission; acceptance to publication is undertaken in 2.9
days (median values for papers published in this journal in
the first half of 2025).