

## Special Issue

# Biological Control of *Halyomorpha halys* with Special Emphasis on Parasitoids

### Message from the Guest Editors

*Halyomorpha halys* is a destructive agricultural pest of East Asian origin. Damages on fruits and vegetables are severe, and control methods are generally biased toward chemical pesticides. This approach rarely leads to satisfactory pest control and often disrupts IPM strategies. Biological control, especially with egg parasitoids, is considered one of the most viable long-term solutions. In many regions of the world, classical or augmentative biological control by exotic and native parasitoid species is actively under investigation. Moreover, adventive populations parasitoids associated with brown marmorated stink bug (BMSB) eggs have been discovered in North America and Europe, emphasizing the need for a cosmopolitan perspective for solving this pest problem. This Special Issue welcomes papers on various aspects of the biological control of *H. halys*, in particular with parasitoids.

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### Guest Editors

Dr. Giuseppino Sabbatini-Peverieri  
Dr. Elijah Talamas  
Dr. Kim A. Hoelmer

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### Deadline for manuscript submissions

closed (31 March 2021)



## Insects

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### Message from the Editor-in-Chief

Arthropods are a diverse and abundant group of animals that are important to a variety of research dictates. For example, hexapods act as bio-indicators of ecosystem function and pest status and serve as model systems for questions concerning physiology, embryology, genetics, and social interaction. The editorial board and staff at *Insects* is committed to providing contributors an open access forum to showcase objective and innovative research as well as succinct review articles. Our journal is dedicated to providing timely and thorough review of qualified submissions and we welcome you to submit a contribution.

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### Editor-in-Chief

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