

## Special Issue

# Invasive Insect Species Modelling and Control

### Message from the Guest Editor

Invasive insects present significant challenges to researchers, industry, and government. They can have large impacts on agricultural, natural or human dominated environments. The challenges for researchers are many, but include being able to identify which insect species are most likely to invade a location or region, how will they get there, what will be their impact, what can we do to limit their likelihood of invading, if they invade, how can we limit their impact, and, if they are having an impact, how can we reduce it? In this special issue, we aim to include original research articles, opinions, and literature reviews in the areas of invasive insect modelling as well as the effective methods (both new and old) that can be used to limit their impact in either agricultural, urban, or natural systems.

### Guest Editor

Dr. Dean Ronald Paini

Risk Evaluation and Preparedness Program, Commonwealth Scientific and Industrial Research Organization (CSIRO), Canberra, Australia

### Deadline for manuscript submissions

closed (15 December 2018)



## Insects

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## About the Journal

### Message from the Editor-in-Chief

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#### Editor-in-Chief

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