

## Special Issue

# Invasive Lepidoptera: Monitoring, Distribution, Taxonomy, Evolution, and Management of Agricultural and Forest Pests

### Message from the Guest Editors

Background & history of this topic: With the recent increase in international trade, concerns about invasive pests are increasing. In addition, as the distributional ranges of insect pests expands or moves according to environmental changes such as climate change, unexpected insect species are becoming pests. Lepidoptera insects are a huge group of insects with over 200,000 known species worldwide, including many pest species due to their diverse ecological characteristics. Against this background, the need for research on invasive pest species is increasing. Aim and scope of the Special Issue: The aim of the special volume is to provide useful and practical information of the invasive species of Lepidoptera pests by synthesizing the research results on the investigation, classification, evolution and management among agricultural and forest pests. Cutting-edge research: molecular systematics; taxonomy; identification; evolution; management What kind of papers we are soliciting: research articles only

### Guest Editors

Prof. Dr. Bonk Kyu Byun  
Dr. John W. Brown  
Prof. Dr. Sora Kim

### Deadline for manuscript submissions

closed (20 February 2024)



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### Editor-in-Chief

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