

## Special Issue

# Insects for Sustainable Forest Management

### Message from the Guest Editor

Forest management certainly influences ecological processes as well as insect assemblages in forests. Nevertheless, forest structure is a crucial factor in relation to keystone functions for biodiversity potential in the future forests. In addition, the forefront of climate change leads to new challenges for forest management and forest biodiversity conservation. There is demand to move toward alternative management models to better support biodiversity and the persistence of forest insect populations/assemblages. This Special Issue aims to provide an open forum for innovative research that could help identify the major links between sustainable forest management and insect assemblages or individuals in the era of climate change. We encourage potential authors to submit primary research papers, short notes, and reviews that endeavor to explore how forest management can influence insects in forest ecosystems.

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### Guest Editor

Dr. Zoltán Elek

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### Deadline for manuscript submissions

closed (20 May 2021)



## Forests

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## About the Journal

### Message from the Editor-in-Chief

*Forests* (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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### Editor-in-Chief

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