



an Open Access Journal by MDPI

Tortricid Moths (Lepidoptera: Tortricidae): Biology, Ecology and Integrated Pest Management

Guest Editor:

Dr. Zhen Li

Department of Entomology and MOA Key Lab of Pest Monitoring and Green Management, College of Plant Protection, China Agricultural University, Beijing 100193, China

Deadline for manuscript submissions: **31 July 2024**

Message from the Guest Editor

Dear Colleagues,

Tortricid Moths (Lepidoptera: Tortricidae), with more than 9400 described species, are the largest family of Microlepidoptera. Many of them are distributed worldwide and are serious pests of crops and forests; some are quarantine pests with a high potential for invading and colonizing new areas. Their larvae normally make damage by rolling or mining leaves, boring shoots or fruits, or making galls, and these hidden habits always result in an unsatisfactory control effect with traditional pesticides.

This Special Issue will welcome original research articles and reviews focusing on monitoring techniques, invasion mechanisms, and management strategies based on study of the biological characteristics, ecological adaptability, and control techniques of Tortricid moths.

Dr. Zhen Li *Guest Editor*



