# **Topical Collection**

# Sustainable Insect Farming: Feed the Future

## Message from the Collection Editors

The focus of this Special Issue is on recent advances in **sustainable insect production** related to (but not limited to):

- Insect-rearing technologies and methods (diet formulations, rearing protocols, etc.);
- The inclusion of insects in animal diets and aquafeeds (feeding trials, etc.);
- Environmental footprints;
- Insect-based food and feed products (insect processing, nutritional value, etc.);
- Economic and business aspects (marketing, etc.);
- Waste management through insect bioconversion;
- Insect-plant synergies for complete protein design in food and feed:
- Novel uses of insects and their products/byproducts (fertilizers, etc.);
- Public perception and consumers' acceptance of the use of insects for food and feed:
- Lifecycle assessment (LCA), social LCA (SLCA), and technoeconomic assessment (TEA).

Therefore, we kindly invite you to submit papers to this Special Issue that will further illuminate and unfold the potential of insect exploitation.

### Collection Editors

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## Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

### Editor-in-Chief

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