



Pests, Pesticides and Food Safety in a Changing Climate

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Message from the Guest Editor

Our special issue “*Pest, Pesticides and food security in changing climate*” aims to gather research outlining the actual and potential impacts of changing climates in management of pests and their ultimate impacts in agronomic production systems.

Some of the major aspects of this topic may include but are not limited to:

- Effect of climate change elements on pests (insect, pathogen and weeds) infestation, tolerance, invasiveness and control
- Effect of changes in agronomic management and production systems or pest management practices on the above-mentioned aspects of pests’ biology and management.
- Future trends of pesticides use and their residual effects under predicted climate changes





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Message from the Editor-in-Chief

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