

Climate Change and the Economic Importance and Damages of Insects

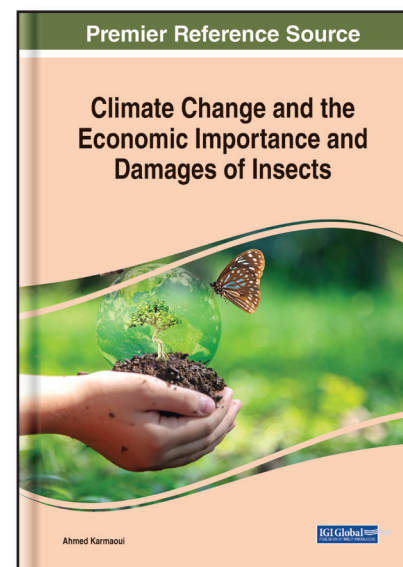
Part of the Advances in Environmental Engineering and Green Technologies Book Series

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Description:

Insects are considered the largest group of animals on earth, as they represent more than one million documented species and about half of all species on a global scale. This makes this group of animals essential for global functioning and survival. Climate change is disrupting the distribution and abundance of insects and will have serious repercussions for human well-being.

Climate Change and the Economic Importance and Damages of Insects presents a set of scientific studies in the field of economic entomology in the context of climate change, which is a critical research area that affects human well-being. Covering key topics such as pollination, crops, and economic damages, this premier reference source is ideal for environmentalists, scientists, researchers, scholars, academicians, practitioners, instructors, and students.



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Insects
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