

## 2<sup>nd</sup> Global Conference on Entomology

November 8-12, 2013, Kuching, Sarawak, Malaysia

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### The following are the Technical Sessions:

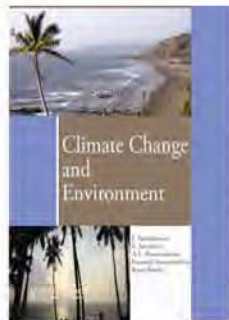
1. Insect taxonomy and systematics including geography
2. Insect ecology-population dynamics, climate change
3. Insect toxicology: insecticide efficacy and resistance
4. Insect behaviour and physiology
5. Insect Molecular Genetics, Molecular biology and biotechnology
6. Insect Biochemistry and physiology
7. Insect Pathology and biological control
8. Insects as vectors of crop diseases
9. Public health, medical and veterinary entomology
10. Forest entomology
11. Useful and beneficial insects-sericulture, apiculture, resin culture
12. Insects as bioresources-food, nutraceuticals, medicine and environmental health markers
13. Acarology
14. Insect Quarantine and SPS issues
15. Insect pest management
16. Biotechnological/Innovative Approaches in insect pest management.
17. Forensic Entomology

**For more details of the conference kindly visit: [www.gce2013.com](http://www.gce2013.com)**

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# New Book's on CLIMATE CHANGE



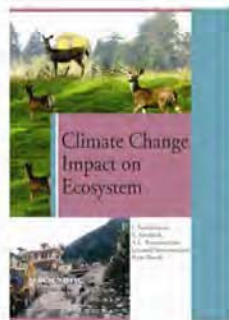
## Climate Change and Environment

J. Sundaresan, *et al.*

The scientific community has now widely accepted climate change as a reality. It is the most dynamic existential threat to be faced by the humanity. Changing climate is bringing about rapid changes in the environment. This book presents authoritative contributions from national and international researchers on pattern of change in climate variables and their environmental consequences. Book covers the consequences of change in climate variables both to physical and biological environments. It also discusses the possible impact on livelihood options of the people and identifies the feasible mitigation and adaptation options available to the planners and administrators. The book

presents the specific case studies carried out in different environmental and ecological conditions to demonstrate the signs of climate change impact on environment and methodological approach that can be adopted to address these issues scientifically. This book is a baseline reference for researchers, environmentalist, planners, policy makers as well as administrators who are concerned with the future of the planet Earth.

978-81-7233-833-6 | 2013 | Hardback | 286 pp. | ₹1950



## Climate Change Impact on Ecosystem

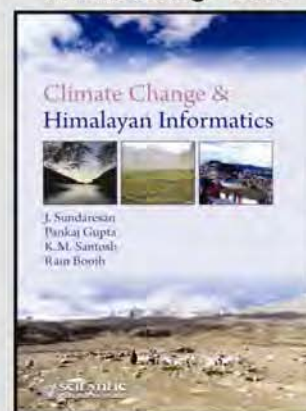
J. Sundaresan, *et al.*

Published information and database on regional climate trend is far few in tropical regions especially in South East Asia. Present book "Climate Change Impact on ecosystem" consists twenty research topics on climate driving forces from South East Asia. These studies are from different geographical locations and ecosystems extended all over Indian continent and beyond. Subject covered in this book are of multi-characteristics and interdisciplinary viz. impact of climate change in - Jhuming the traditional agriculture among the tribal regions of Manipur, Botanical garden network, coastal stability, water resources of

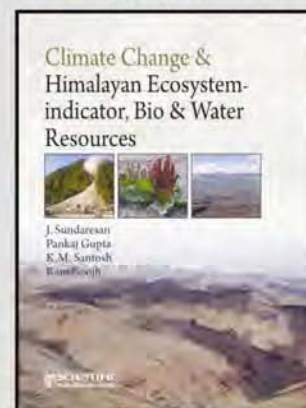
islands, remote sensed data and extreme weather conditions, global temperature variation and monsoon, mitigation, policy aspects and so on. Basic information and data on the impact of climate change on physical, biological and geological systems are an important characteristics of this book. It suggest mitigation and adaptation from basic units of society viz. family / household level. This book is a significant contribution to regional climatic trend and responses from climatic data sparse Indian subcontinent.

978-81-7233-832-9 | 2013 | Hardback | 220 pp. | ₹1750

## Forthcoming - 2013



## Climate Change and Himalayan Informatics



## Climate Change and Himalayan ecosystem Indicator, bio and water recourses

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