



Impact of Global Warming and Climate Change on Human and Plant Health

By V.S. Patel & Arun Arya (Eds)

Daya Publishing House/Astral International (P) Ltd., 2015. Hardcover. Book Condition: New. The marked increase in concentration of CO2, methane and other greenhouse gases has increased the global temperature during past few decades. An increase in global temperature and precipitation has increased the proliferation of vector borne diseases in plants and animals including human beings. The changes in climatic conditions may be detrimental to forest and aquatic ecosystems. Scientists have distinguished and environmental engineers contributed several chapters for the present book which includes important pollution management strategies useful to academicians, industries and forest planners. The health aspects of plants and human beings are discussed in detail in changing global environmental scenario. A chapter also discusses ozone depletion and its consequences. The book will be an asset to readers and hope it will provide various clues to reduce damages caused by environmental pollution and climate change. Dr. Arun Arya is currently working as Senior Professor, Department of Botany and Coordinator, Environmental Science Programme in The Maharaja Sayajirao University of Baroda. He served a Head, Dept. of Botany during 2008-2013. Dr. Arya is a recipient of Young Scientist award of DST, New Delhi in 1986. He has guided numerous research projects funded by...



Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

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