

Global Diversity in a Changing Environment

About the Book

The global diversity in a changing environment has been elucidated in this insightful book. The dynamic interactions between biotic, abiotic and also the anthropic factors substantially influence global climate changes and therefore biology and different life forms on Earth. These vital natural procedures influence all ecosystems, causing changes in biodiversity. Methodical studies, biogeographic allocation breakdown and evaluations of diversity richness are central topics of this book written by experts from around the world, some even taking into consideration economic effects and future perspectives on the management and conservation plans.

About the Editor

Anne Offit is a senior professor in a public research university in Pennsylvania, United States and teaches courses on environmental sciences and ecology to undergraduate and graduate students. Her academic and research interests lie in biosphere and ecosystem biodiversity. She has published many scientific papers in international journals and magazines. She has also published numerous articles and book chapters in the field of environmental science. Anne has won several awards for her teaching service of over two decades.