

Biodiversity Enrichment: Ecology and Agriculture

About the Book

A research approach on biodiversity has been undertaken in this book. The biodiversity of plants, animals, fungi and microbes has been discussed in detail, along with biodiversity and its impact on mental health. The complexity of the association has been approached from various angles, taking into account the interventions at various stages. A scientific approach has been adopted in this book which exhibits the inter-connectivity of all the three levels, emphasizing the need for conservation and protection of the systems if human existence is to continually benefit from it. This book is a valuable reference for researchers and students interested in biodiversity.

About the Editor

Neil Griffin received his Ph.D. in Ecology and Environmental Sciences from the Montana State University, United States. He began his research career studying the loss and enrichment of biodiversity and its impact through an apprenticeship in America. Griffin has been part of American biodiversity for more than two decades. He has published over 760 research papers on biodiversity and its conservation, several of which have addressed issues associated with ecological and biogeographical monitoring.