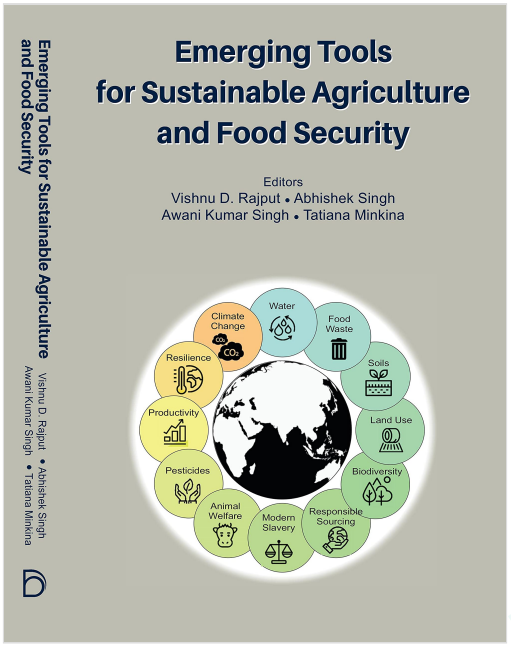


Emerging Tools for Sustainable Agriculture and Food Security

Dr. Vishnu D. Rajput

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About the Book

The purpose of this book is to describe the state of the art in research on Emerging Tools for Sustainable Agriculture and Food Security (i.e., nanotechnology, biotechnology, speed breeding, GIS remote sensing) recently all tools of the various discipline of Agriculture, Biotechnology, Food Technology, Nanotechnology came into modern agriculture for a sustainable future. This work on emerging tools and techniques covers the main fields such as agriculture, modern agronomy, soil science, genetic and plant breeding, and technological improvements to increase crop yields, with special emphasis on sustainable management and the environmental impacts of emerging tools. We are confident that this book provides cutting-edge knowledge on both theoretical and applied aspects of nanotechnology, biotechnology, food technology, smart farming tools design, formulation, application, and management, as well as the effects of these tools on soil properties and plant characteristics, and some abiotic interactions. This book is aimed at undergraduate and postgraduate students, researchers, and other professionals in agricultural and related disciplines.

About the Author

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Dr. Vishnu D. Rajput is working as a Leading Researcher (Assoc. Prof.) at Sothern Federal University, Russia. He did M.Sc. Ag. from CS Azad University of Agriculture & Technology, India in Genetic and Plant Breeding and PhD. in Ecology and Environmental Sciences from Chinese Academy of Sciences, China.

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