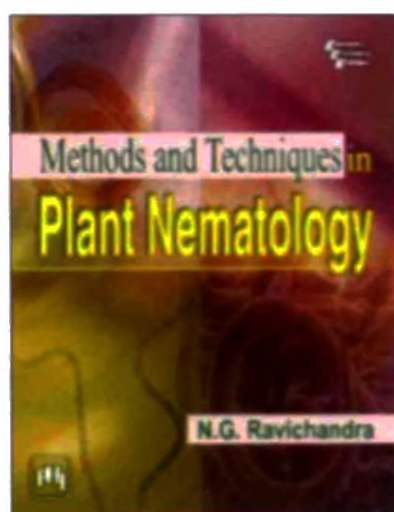


# BOOK REVIEWS

## METHODS AND TECHNIQUES IN PLANT NEMATODOLOGY



Author : N.G. Ravichandra  
ISBN : 978-81-203-4096-1  
Publisher :  
PHI Learning Private Limited

Nematodes are one of the major concerns in Agriculture and Horticulture. This book covers a wide range of practical methods and techniques used

in Plant Nematology. It was specially designed to fulfill the needs of students who are in the Agricultural and Horticultural fields. It includes both basic and applied aspects of Plant Nematology.

It covers nematode sampling and extraction techniques from both soils as well as plant tissues. It provides keys to identify major plant parasitic nematodes and includes techniques of drawing and measuring nematodes, histochemical, biochemical and molecular techniques in addition to important techniques related to Remote Sensing, Electron Microscopy, Microplots, Photomicrography, Culturing, Bioagents, Botanicals, Nematicides, etc.

This book provides tips for better results, important points to remember, and advantages or disadvantages of the different techniques used. Besides students, this book will serve the needs of research scholars and scientists engaged in the field of Plant Nematology, Plant Pathology, Soil Microbiology and Entomology. It will also be useful to the officials/field personnel of the agricultural and horticultural departments and others concerned with plant protection.



Author : Bagele Chilisa  
ISBN :  
978-1-4129-5882-0 (pbk)  
Publisher :  
SAGE Publications, USA

The book provides a comprehensive overview and synthesis of indigenous research methodologies and indigenous feminist methodologies and illustrates their applications through a fascinating array of global case studies. It brings together postcolonial indigenous epistemologies and methodologies from across the globe, creating a platform to discuss them along with other emergent methods and methodologies in the social sciences.

Key features of the book include overview and synthesis of indigenous research methodologies, predominant research paradigms and indigenous paradigms and methodologies, application of postcolonial, indigenous, and critical race theory and guidance on relationships between the researchers and the researched. It provides a variety of learning aids in each chapter that stimulate critical thinking.

This book is recommended to anyone who is working in indigenous communities in health, education, international development or social sciences.

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