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Subhashini Vallabhaneni

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Soil Microbiology is a new branch of soil science. There are very few books dealing with practical aspects of soil microbiology. This book aims at presenting the methodologies of soil microbial activities which have direct and

indirect effects on the growth and the yield of crops. The main objective in compilation of this manual is to highlight the beneficial soil microorganisms used as bio-fertilizers. The most significant of them are Azotobacter, Azospirillum, Pseudomonas, Bacillus, Rhizobium and VA mycorrhiza. This book contains assay of soil enzymes too. This book will be useful to students of biology, microbiology and agriculture.

About the Author Dr D.V. Subhashini received Ph.D (Microbiology) from IARI, New Delhi, presently working as Sr. Scientist in CTRI. She is the author of books Basic and Applied microbiology, Essentials of Microbiological media, strains, Indicators buffers, published 36 research papers in National International Journals, Research guide to AKNUAU Ph.D students.