



Microbial Diversity and Functions

By D.J. Bagyaraj, K.V.B.R. Tilak & H.K. Kehri (Eds)

New India Publishing Agency, 2012. Hardcover. Condition: New. Since their very first appearance on this planet, the microorganisms have benefitted our society in many ways. They are supposed to be the simplest but most versatile and talented products of evolution. They thrive in habitats extremely hostile to human life and are infinitely more skilled than any human chemist in their synthetic activities. Their rich diversity and their functional aspects make them indispensable components of our ecosystems. This book has been published on the eve of 75th Birth Day of Prof. Sudhir Chandra, Former Head and Emeritus Professor, Department of Botany, University of Allahabad, Allahabad, who is well known for his concern to the microbes and made significant contributions in exploring their beneficial activities in different ecosystems. The book contains 31 articles written by distinguished scientists of the country having expertise in dealing with the microbes and exploiting their potential for the benefits of mankind. The articles included in the book are thought provoking and deals with: the topics of Taxonomy, Diversity and Applications of VAM fungi in different Ecosystems Applications of Microbial Technology for Treatment of effluents of a Gelatine Factory, Biodiversity of Mycotoxigenic Fungi and Trichoderma, Useful microbes of...

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Reviews

This book will never be easy to start on looking at but quite entertaining to read. It is actually packed with wisdom and knowledge It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Ms. Missouri Satterfield DVM**

Basically no words and phrases to describe. It is really simplified but unexpected situations in the fifty percent of your book. I am delighted to let you know that here is the very best publication i have got go through within my very own lifestyle and might be he greatest publication for actually.

-- **Watson Kohler**