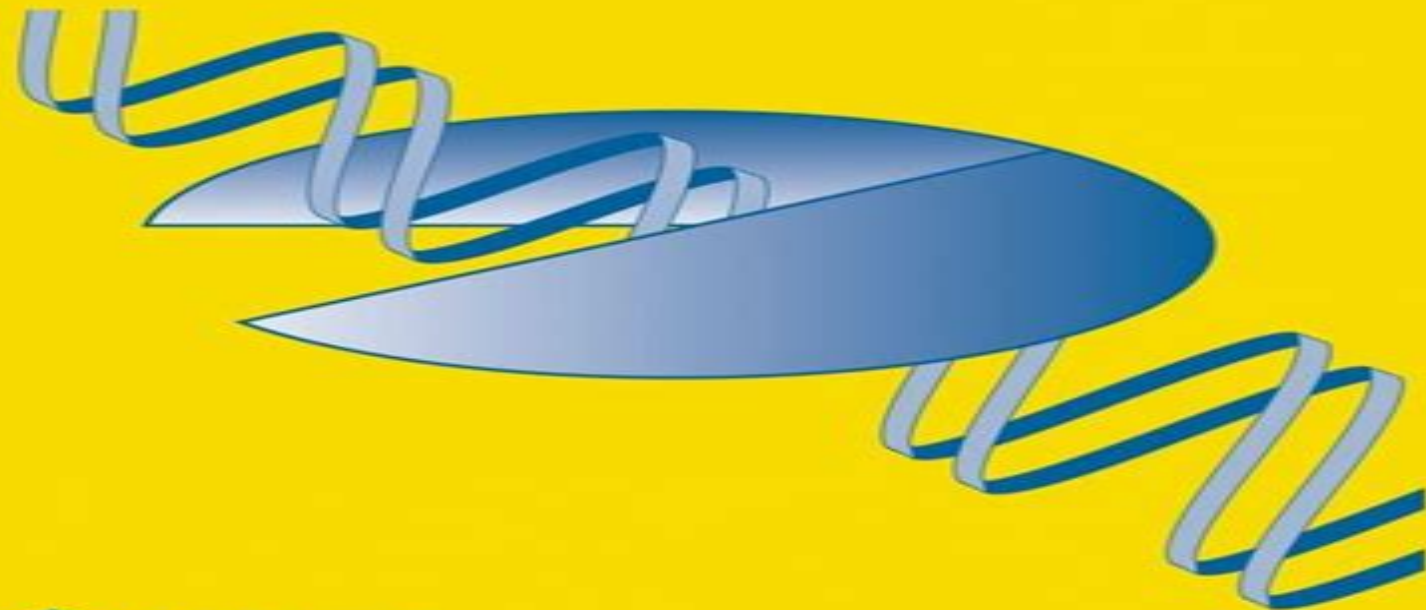


Molecular Microbial Ecology Manual

Second Edition - Volume 1

Edited by

George A. Kowalchuk,
Frans J. de Bruijn,
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Antoon D.L. Akkermans and
Jan Dirk van Elsas



 Springer

Microbial Ecology Manual

Daniela Niemeyer



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Molecular microbial ecology manual, 2004 *Molecular microbial ecology manual*, 2004 *Handbook of Molecular Microbial Ecology I* Frans J. de Bruijn, 2011-10-14

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Environmental Microbiology Ian L. Pepper, Charles P. Gerba, Jeffrey W. Bredebecke, 1995 Soil microbiology Moisture content determination Contact slide assay Filamentous fungi Bacteria and actinomycetes Algae Oxidation of sulfur in soil Dehydrogenase activity of soils Nitrification and denitrification Water microbiology Environmental biotechnology Soil ph determination **Handbook of Molecular Microbial Ecology, 2 Volume Set** Frans J. de Bruijn, 2011-06-07

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Marine Microbiology John Paul, 2001-05-08 Written by experts in the field Marine Microbiology presents the latest experimental techniques in the detail required for modern environmental microbiological research. Chapters start with the introduction and background of a particular method followed by a concise description of the procedures involved. There is also a list of vendors who supply critical components which includes names addresses and websites at the end of each chapter. Covers both established and novel current methods. Historical perspective Enumeration of autotrophic picoplankton bacteria and viruses Fingerprinting Viral Assemblages by Pulsed Field Gel electrophoresis PFGE Fluorescence in situ hybridization with rRNA targeted oligonucleotide probes Detection of phytoplankton by remote sensing Marine pollution microbiology Microbes in extreme environments List of suppliers provided at end of each chapter Colour plate section

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Molecular Approaches to Soil, Rhizosphere and Plant Microorganism Analysis John Eric Cooper, J. R. Rao, 2006 Plants have evolved both general and highly specialized defence mechanisms that function to prevent diseases caused by the majority of microbial pathogens they encounter. Highly specialized defence is governed by specific interactions between pathogen avr avirulence genes loci and alleles of the corresponding plant disease resistance R loci. These defences can be very dynamic as microbes from the same species can act differently in their co evolution with the specific host plant which in turn has similarly evolved its response to external threats. There have been major developments in the field of plant microbe interactions in recent years due to newly developed techniques and the availability of genomic information. Molecular Plant Microbe Interactions explores these new discoveries focusing primarily on the mechanisms controlling plant disease resistance the cross talk among the pathways involved and the strategies used by the pathogens to suppress these defences. By exploring developments in plant defences pathogen s counter defences and mutually beneficial plant microbe interactions this book will be useful for researchers and students in plant pathology and plant biology related

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