

Reproduction in Fungi

Genetical
and physiological
aspects

Charles G. Elliott



CHAPMAN & HALL

Reproduction In Fungi Genetical And Physiological Aspects

Kwang W. Jeon



Reproduction In Fungi Genetical And Physiological Aspects:

Genetics Manual: Current Theory, Concepts, Terms George P Redei,1998-03-31 The 1 150 pages contain more information than any other comparable book It is not a glossary or dictionary or review because all concepts are explained not just defined or mentioned Covers the latest developments usually missed in textbooks and monographs The broad range of modern genetics of cell and molecular biology biometry etc are included without glossing over the classical foundations The hundreds of simple and clear illustrations are very useful for classroom purposes because they can be drawn on the blackboard or projected on a screen without taking much time to make the crucial points The cross references among the entries tie the contents into an extremely useful comprehensive textbook The concise style leads the reader to the point without verbiage The etymology of the terms is explained The text is not intimidating and it is very easy to read because all the terms are explained within the book Most of the biometrical procedures are presented by worked out examples in a plain form rarely or not found at all in other books It effectively reaches out to non geneticists without compromising high scientific standards Usually the most essential features of a concept are presented at the beginning of the entry and the reader can go as far as she he feels needed about the logic The WEB and e mail addresses of databases and other sources of detailed information are very helpful A well selected list of about 1000 references published mainly in the last couple of years completes the volume The moderate price makes it a best buy and an excellent choice to own for students teachers scientists physicians lawyers and all educated persons who cannot afford an entire library yet wish to be well informed **Fungal Morphogenesis** David Moore,1998 Fungal Morphogenesis brings together for the first time the full scope of fungal developmental biology **Ecology of Saprotrophic Basidiomycetes** Lynne Boddy,Juliet Frankland,Pieter van West,2007-12-29 The breadth and depth of understanding of many areas concerning basidiomycetes has increased dramatically since the premier publication of Frankland et al Decomposer Basidiomycetes their Biology and Ecology New vistas have opened up with the advent of powerful computing modeling and molecular approaches helping to greatly increase the general understanding of the ecology of basidiomycetes This is tantamount to understanding the role of fungi in natural ecosystems because they are major agents of decomposition and nutrient cycling These remarkable advances have been incorporated into this volume that discusses all aspects of saprotrophic basidiomycete ecology **Essential Fungal Genetics** David Moore,LilyAnn Novak Frazer,2007-06-14 Most genetics textbooks deal adequately with plant and animal genetics but tend to neglect fungi The authors have produced a book that will compensate for this imbalance This book discusses the genetics of fungi in a way that is attractive and challenging succinct yet comprehensive sensitive to commercial and applied aspects yet also theoretical dealing with their genetics from molecules to individuals to population This short text will be an ideal supplement to the established basic genetics texts or can be used as the sole text for an advanced course devoted to fungal genetics **Fundamentals of Plant Pathology** S. Parthasarathy,2024-02-06 This book introduces the

nature causes and impact of plant diseases describes briefly the history of plant pathology as a scientific discipline and introduces the disease cycle as the key tool for understanding disease development and devising appropriate management strategies The book describes the diverse organisms and agents that cause diseases plant pathogens Print edition not for sale in India

Molecular Biology of Fungal Development Heinz D. Osiewacz, 2002-05-07 This text gives an overview of the fundamental aspects of molecular fungal development in one comprehensive volume highlighting different elements in the maturational and reproductive cycles of selected fungal taxa

Rules and Exceptions in Biology: from Fundamental Concepts to Applications Alfredo V. Peretti, Lucía S. Calbacho-Rosa, Paola A. Olivero, Mariela A. Oviedo-Diego, David E. Vrech, 2024-05-17 This is the first book to cover and explore the rules and exceptions in biology It presents past and current perspectives on the subject and discusses the various situations of transition from rule to exception and vice versa In doing so the book fills a gap in the scientific literature and stimulates useful and valuable discussions among researchers working in biology worldwide The chapters begin with a theoretical framework followed by the main topics or questions and a summary of previous work on the topic Examples are discussed with concluding remarks and suggestions for future research A section with key concepts is included at the end of each chapter allowing the reader to jump directly to the most important findings or observations Each chapter is written to be used as a reference by graduate students and professionals from a variety of scientific disciplines e.g. behavior ecology evolution and systematics

Fungal Populations and Species John Harrison Burnett, 2003 The population genetics and speciation of fungi is a rapidly developing field heavily dependent upon the use of molecular markers This text describes the methodologies employed in this area and for the benefit of the non mycological reader a brief introduction to basic fungal biology

International Review of Cytology Kwang W. Jeon, 2004-09-28 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research Articles in this volume address transcription in haploid male germ cells free radicals in cell biology experimental studies on sexual reproduction in diatoms vertebrate thymus and the neurotrophin system and visualization of molecular activities inside living cells with fluorescent labels

Mushrooms as Functional Foods Peter C. Cheung, 2008-12-29 Food scientists will dig into this robust reference on mushrooms Mushrooms as Functional Foods is a compendium of current research on the chemistry and biology nutritional and medicinal value and the use of mushrooms in the modern functional foods industry Topics covered range from the agricultural production of mushrooms to the use of molecular biological techniques like functional genomics from nutritional values of newly cultivated mushroom species to the multifunctional effects of the unconventional form of mushroom sclerotium from the physiological benefits and pharmacological properties of bioactive components in mushrooms to the regulation of their use as functional foods and dietary supplements in different parts of the world With contributions from leading experts worldwide this comprehensive

reference Reviews trends in mushroom use and research with extensive information on emerging species Includes coverage of cultivation physiology and genetics Highlights applications in functional foods and medicinal use Covers worldwide regulations and safety issues of mushrooms in functional foods and dietary supplements Discusses the classification identification and commercial collection of newly cultivated mushroom species Features a color insert with photographs of different types of mushrooms This is an integrated single source reference for undergraduates majoring in food science and nutrition postgraduates and professional food scientists and technologists working in the functional food area and medical and health science professionals interested in alternative medicines and natural food therapies

International Review of Cytology, 1999-09-01 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research Unusual Autonomic Ganglia Embryonic Genome Activation in Mammal Embryos Temporal and Spatial Coordination Plastid Components Sexual Incompatibility in Plants and Fungi

Plant Pathology and Disease Management S. Parthasarathy, P. Lakshmidevi, V.K. Satya, C. Gopalakrishnan, 2024-02-06 This book introduces the nature causes and impact of plant diseases It briefly describes the history of plant pathology as a scientific discipline and introduces the disease cycle as the key tool for understanding disease development and devising appropriate management strategies It addresses the mechanisms of pathogenicity and immunity It explores the biology of the interactions between plants and plant pathogens from the cellular level to the population level with the chapter addressing epidemiology The book then concerns the approaches we can take to alleviate the effects of plant pathogens Print edition not for sale in India

Progress in Botany H.-Dietmar Behnke, Ulrich Lüttge, Karl Esser, Joachim W. Kadereit, Michael Runge, 2012-12-06 With one new volume each year this series keeps scientists and advanced students informed of the latest developments and results in all areas of botany The present volume includes reviews on structural botany plant physiology genetics taxonomy and geobotany

Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office, 2005

Library of Congress Subject Headings Library of Congress. Office for Subject Cataloging Policy, 1990

Research Grants Index National Institutes of Health (U.S.). Division of Research Grants, 1974

Library of Congress Subject Headings Library of Congress, 1995

Reproduction in Fungi C. Elliot, 1993-10-31 The main theme of this book is how reproduction in fungi is controlled by genetic and environmental factors The genetics of fungi is at a crossroads the methods of classical genetics are giving way to those of recombinant DNA technology Reproduction in Fungi takes stock of what has been learned to date and points the way to future research

Research Awards Index, 1978

Physiology and Genetics Timm Anke, Daniela Weber, 2009-09-18 In the last decade the discipline of mycology has been substantially changed by new research technologies In particular DNA based

tools for the investigation of fungal taxonomy signal transduction and regulation and biosynthetic potential have accelerated advances in mycological knowledge This volume presents a selection of exciting issues on basic and applied aspects of fungal physiology and genetics In 18 chapters renowned experts provide an overview of traditional as well as current and future aspects of potential application of fungi in biotechnology The contributions can be used by scientists to keep up to date on the latest developments in the corresponding research area and by students to familiarize themselves with the different topics

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