

Protease	Molecular mass (kDa)	Protease classes	Culture medium
<i>Aspergillus niger</i>	27	Serine protease	Sabouraud dextrose broth
<i>Aspergillus niger</i>	34.7	Serine protease	Glucose-peptone broth
<i>Aspergillus niger</i>	36	Serine protease	Sabouraud dextrose broth
<i>Aspergillus niger</i>	44	Serine protease	Sabouraud dextrose broth
<i>Aspergillus niger</i>	38 - 41	Serine protease	Sabouraud dextrose broth
<i>Aspergillus niger</i>	48	Serine protease	Keratin medium
<i>Aspergillus niger</i>	33	Serine protease	Glucose-peptone broth
<i>Aspergillus niger</i>	37	Serine protease	Modified Czapek-Dox liquid medium
<i>Aspergillus niger</i>	31.5	Serine protease	Medium containing cat keratin
<i>Aspergillus niger</i>	43.5	Metalloprotease	Medium containing feline keratin
<i>Aspergillus niger</i>	45	Serine protease	Medium with human hair
<i>Aspergillus niger</i>	31.5, 34	31.5 and 34-kDa	Medium with human hair

Secreted Proteases From Dermatophytes Springer

Indranil Samanta



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Dermatophytes and Dermatophytoses Jean-Philippe Bouchara, Pietro Nenoff, Aditya K. Gupta, Vishnu Chaturvedi, 2021-06-08 This book provides a comprehensive overview on the most recent knowledge in dermatophytic infection biology Topics covered range from taxonomy biology and genetics of most common skin disease causing fungi over immunology of dermatophytosis to diagnosis and treatment approaches Furthermore epidemiology of skin diseases caused by pathogenic fungi is discussed The book is aimed at researchers and advanced students in infection biology microbiology and dermatology

Handbook of Proteolytic Enzymes Alan J. Barrett, Neil D. Rawlings, J. Fred Woessner, 2012-10-30 Extensively revised and updated the new edition of the highly regarded Handbook of Proteolytic Enzymes is an essential reference for biochemists biotechnologists and molecular biologists Edited by world renowned experts in the field this comprehensive work provides detailed information on all known proteolytic enzymes to date This two volume set unveils new developments on proteolytic enzymes which are being investigated in pharmaceutical research for such diseases as HIV Hepatitis C and the common cold Volume I covers aspartic and metallo peptidases while Volume II examines peptidases of cysteine serine threonine and unknown catalytic type A CD ROM accompanies the book containing fully searchable text specialised scissile bond searches 3 D color structures and much more The only comprehensive book on proteolytic enzymes Includes 671 chapters each written by experts in their field on proteolytic enzymes from all groups of living organisms and the viruses including those that are currently major targets of pharmaceutical research Accompanying CD ROM provides fully searchable text 2D structures of peptidases in color and links directly to PubMed and MEROPS databases Each chapter describes in detail the enzyme name its history activity and specificity structural chemistry preparation biological aspects and distinguishing features Over 1000 peptidases included

The Biology of Fungi Impacting Human Health WA Shipton, 2012-12-10 Fungi have become increasingly significant determinants of human health and may cause as heavy a burden to health as viruses bacteria and parasites This outcome has occurred on account of the rise in diseases affecting the immune system and in the risk factors associated with advances in technologies used to treat various diseases and human conditions These trends are no more evident than in tropical locations This text emphasizes the biology of fungi impacting human health with an emphasis on the Asia Pacific region The author draws on his own experience working in tropical Australia Papua New Guinea and Thailand A range of information is presented on the natural relationships of fungi which helps the reader to understand the interactions these microbes engage in with other living organisms including plants and microfauna Highlighted are the abilities of fungi to survive in soil on plants and animals and their capacity to adapt to changing conditions and evade attempts to control them The successes and problems encountered in controlling fungi biologically are outlined including the development of vaccines Practical methods to limit the impact of mycotoxins produced by fungi are suggested including moderating plant growth conditions and being aware of human nutritional status The

Handbook of Microbial Metabolism of Amino Acids J P F D'Mello, 2017-04-10 This book collates and reviews recent advances in the microbial metabolism of amino acids emphasizing diversity in terms of the range of organisms under investigation and their natural ecology and the unique features of amino acid metabolism in bacteria yeasts fungi protozoa and nematodes As well as studying the individual amino acids including arginine sulfur amino acids branched chain amino acids and aromatic amino acids a number of themes are explored throughout the work As the volume of research into the metabolism of amino acids grows this comprehensive study of the subject is a vital tool for researchers in the fields of biological medical and veterinary sciences including microbiology biochemistry genetics and pathology This book is also essential for corporate organizations with active research and development programmes such as those in the pharmaceutical industry Cellular and Molecular Biology of Filamentous Fungi Katherine Borkovich, Daniel J. Ebbole, 2010-02-02 An ideal starting point for any research study of filamentous fungi Incorporates the latest findings from such disciplines as physiology taxonomy genomics molecular biology and cell biology Begins with an historical perspective cell morphology and taxonomy and moves on to such topics as cell growth development metabolism and pathogenesis Presents the full range of the fungal kingdom and covers important topics as saprophytes pathogens and endophytes Serves as a recommended text for graduate and undergraduate students **The Fungi** Sarah C. Watkinson, Lynne Boddy, Nicholas Money, 2015-12-08 The Fungi Third Edition offers a comprehensive and thoroughly integrated treatment of the biology of the fungi This modern synthesis highlights the scientific foundations that continue to inform mycologists today as well as recent breakthroughs and the formidable challenges in current research The Fungi combines a wide scope with the depth of inquiry and clarity offered by three leading fungal biologists The book describes the astonishing diversity of the fungi their complex life cycles and intriguing mechanisms of spore release The distinctive cell biology of the fungi is linked to their development as well as their metabolism and physiology One of the great advances in mycology in recent decades is the recognition of the vital importance of fungi in the natural environment Plants are supported by mycorrhizal symbioses with fungi are attacked by other fungi that cause plant diseases and are the major decomposers of their dead tissues Fungi also engage in supportive and harmful interactions with animals including humans They are major players in global nutrient cycles This book is written for undergraduates and graduate students and will also be useful for professional biologists interested in familiarizing themselves with specific topics in fungal biology Describes the diversity of the fungi their life cycles and mechanisms of spore release Highlights the study of fungal genetics and draws upon a wealth of information derived from molecular biological research Explains the cellular and molecular interactions that underlie the key roles of fungi in plant diversity and productivity Elucidates the interactions of fungi with other microbes and animals Highlights fungi in a changing world Details the expanding uses of fungi in biotechnology **Emerging and Epizootic Fungal Infections in Animals** Seyedmojtaba Seyedmousavi, G. Sybren de Hoog, Jacques Guillot, Paul E. Verweij, 2018-06-11 This book provides in depth

insights into epidemic and emerging mycoses in various animal groups The different categories of pathogens and outbreak fungi are discussed In an introductory chapter the reader will be provided basic information on fungal infections that are non transmissible infections from a common environmental source known as sapronoses and zoophilic fungal pathogens in various animal species and populations worldwide Chapter 2 details the vocabulary and terminology that is required in the scientific literature in order to maintain clarity of expression to the field of Mycology Chapters 3 to 9 discuss epidemic mycoses with a reservoir in animals and occasional outbreaks including dermatophytoses coccidioidomycosis histoplasmosis paracoccidioidomycosis adiaspiromycosis and similar diseases blastomycosis and paracoccidioidomycosis ceti lacaziosis lobomycosis Chapters 10 to 15 comprise emerging mycoses in animals that include feline sporotrichosis lethargic crab disease emergence of *C. gattii* in animals and zoonotic potential white nose syndrome in hibernating bats chytridiomycosis in frogs and salamanders and aspergillosis in cats The last chapter is about treatment possibilities antifungal use in veterinary practice and emergence of resistance The book will address medical and veterinary mycologists microbiologists veterinarians infectious disease specialists epidemiologists ecologists public health scientists from academia and industry as well as graduate students PhD students and postdocs in the field

Transcriptomics in Health and Disease Geraldo A. Passos, 2022-03-07 The study of transcriptomics is key to understanding complex diseases This new edition will build on the foundation of the first edition while incorporating the progress that has been made in the field of transcriptomics in the past six years including bioinformatics for data analysis Written by leading experts chapters address new subjects such as methodological advances in large scale sequencing the sequencing of single cells and spatial transcriptomics The new edition will address how transcriptomics may be used in combination with genetic strategies to identify causative genes in monogenic and complex genetic diseases Coverage will also explore transcriptomics in challenging groups of diseases such as cancer inflammation bacterial infection and autoimmune diseases The updated volume will be useful for geneticists genome biologists biomedical researchers molecular biologists bioinformaticians and students among others

Veterinary Mycology Indranil Samanta, 2015-03-03 This book is a comprehensive overview of the fungi that are clinically relevant for animals and humans It is divided in three major parts the first part comprises the history of veterinary and medical mycology general aspects of morphology growth nutrition reproduction and classification of fungi In the second part the etiologic agents of cutaneous subcutaneous and systemic mycoses are described in detail with special emphasis on emerging and uncommon pathogenic fungi Each chapter consists of a brief history and the morphology classification reproduction susceptibility to disinfectants natural habitat distribution genome isolation growth and colony characteristics antigenic characteristics virulence factors The major diseases and their routes of transmission pathogenesis immunity diagnosis and treatment are also covered The third part focuses on laboratory diagnosis including clinical sample collection their processing for fungal isolation special stains for microscopic visualization culture media composition and a relevant glossary

Each chapter includes color photographs schematic diagrams and tables for better understanding

Combating Fungal Infections Iqbal Ahmad, Mohammad Owais, Mohammed Shahid, Farrukh Aqil, 2010-08-03 Fungi are eukaryotic microorganisms that are closely related to humans at cellular level Human fungal pathogens belong to various classes of fungi mainly zygomycetes ascomycetes basidiomycetes and deuteromycetes In recent years fungal infections have dramatically increased as a result of improved diagnosis high frequency of catheterization instrumentation etc However the main cause remains the increasing number of immunosuppressed patients mostly because of HIV infection and indiscriminate usage of antineoplastic and immunosuppressive agents broad spectrum antibiotics and prosthetic devices and grafts in clinical settings Presently available means of combating fungal infections are still weak and clumsy compared to control of bacterial infection The present scenario of antifungal therapy is still based on two classes of antifungal drugs polyenes and azoles These drugs are effective in many cases but display toxicity and limited spectrum of efficacy The recent trend towards emergence of drug resistant isolates in the clinic is an additional problem In recent years a few new antifungal drugs have entered the clinics but they are expected to undergo same fate as the older antifungal drugs The application of fungal genomics offers an unparalleled opportunity to develop novel antifungal drugs However it is too early to expect any novel drugs as the antifungal drug discovery program is in the stage of infancy Interestingly several novel antifungal drug targets have been identified and validated

Human and Animal Relationships Axel A. Brakhage, Peter F Zipfel, 2008-07-20 Pathogenic fungi are widely distributed and can infect many organisms particularly humans but also other vertebrates and insects Due to a growing number of fungal infections there is an increasing need to understand the interaction of pathogenic fungi with their hosts This second completely updated and revised edition of Volume VI of *The Mycota* consists of state of the art reviews written by experts in the field covering three major areas of this rapidly developing field In the first part the current understanding of pathogenic fungi and the physiological reactions relevant for the pathogen host interaction are elucidated The second part describes novel technologies for the identification of proteins virulence factors and mechanisms central to the host pathogen interaction The third part deals with the characterization of the host response towards pathogenic fungi and addresses timely clinical aspects

Microbial Co-cultures: A New Era of Synthetic Biology and Metabolic Engineering Durgesh K. Jaiswal, Jay Prakash Verma, Tarun Belwal, Arthur Prudêncio De Araujo Pereira, Avinash Bapurao Ade, 2023-07-14

Molecular Diagnostics in Dermatology and Dermatopathology Michael J. Murphy, 2011-03-24 Molecular Diagnostics in Dermatology and Dermatopathology presents the basics of molecular biology and molecular diagnostic methods most commonly used in the clinical laboratory with an emphasis on the concepts and testing most relevant to dermatological diseases Topics include the integration of newer diagnostic and prognostic techniques with traditional histologic approaches and discussions of regulatory ethical legal economic issues and newer technologies This important diagnostic tool outlines the clinically relevant uses i.e. diagnostic staging and or prognostic applications of these

techniques in the field of dermatology Molecular studies that investigate the pathogenesis of skin diseases will be excluded unless they also have a direct diagnostic utility The book will be of interest to practicing pathologists dermatology and pathology residents dermatologists and dermatopathologists **New Insights in Medical Mycology** Kevin

Kavanagh,2007-09-18 Although the means of diagnosing and treating fungal infections have improved greatly over the last decade fungi still represent a serious threat to the health of immunocompromised and immunodeficient patients The aim of this book is to give an in depth assessment of our current understanding of the Biology of the main fungal pathogens and how they interact with the host s immune response Each Chapter focuses on a specific fungal pathogen or group of pathogens and examines their biology and the factors that allow the fungus colonise and disseminate within the host In addition each Chapter gives an indication of the challenges that remain to be tackled over the next 5 10 years in increasing our understanding of fungal pathogenicity Each chapter is written by internationally recognized experts and this has ensured that the book is as comprehensive and authoritative a text as is possible to assemble **Immunogenetics of Fungal**

Diseases Agostinho Carvalho,2017-04-03 This book provides up to date information on immunogenetics of fungal diseases in the context of primary and acquired immunodeficiencies Different aspects of this emerging field are covered including epidemiology of fungal diseases innate and adaptive antifungal immunity and the role of immunogenetics in defining susceptibility to fungal diseases in primary CMC CGD etc immunodeficiencies and hematologic patients The available information will also be discussed in the scope of new biomarker discovery and development of immunotherapeutic approaches for personalized diagnostics and therapy The book addresses Professors researchers and advanced students of Medicine Immunology Microbiology and Genetics **Comprehensive Analysis of Proteins Secreted by Dermatophytes**

in a Protein Medium which to Some Extent Mimic "in Vivo" Growth Parameters Karin Giddey,2008 **The Regulation and Purification of Protease(s) in Trichophyton Rubrum and Other Dermatophytes** Vithaya

Meevootisom,1978 Dermatophytes and Dermatophytoses Jean-Philippe Bouchara,Pietro Nenoff,Aditya K. Gupta,Vishnu Chaturvedi,2021 This book provides a comprehensive overview on the most recent knowledge in dermatophytic infection biology Topics covered range from taxonomy biology and genetics of most common skin disease causing fungi over immunology of dermatophytosis to diagnosis and treatment approaches Furthermore epidemiology of skin diseases caused by pathogenic fungi is discussed The book is aimed at researchers and advanced students in infection biology microbiology and dermatology

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