

Medical Mycology Handbook

The Medical Mycology Handbook Laboratory Handbook of Medical Mycology Handbook of Applied Mycology Mycology Handbook Laboratory Handbook of Medical Mycology Hand-book of Mycology: Phycomycetes & Ascomycetes Handbook of Industrial Mycology Hand-book of Mycology: Basidiomycetes & fungi-imperfecti Atlas of Introductory Mycology Practical Laboratory Mycology Clinical Microbiology Procedures Handbook CRC Handbook Series in Nutrition and Food An Elementary Text-book of British Fungi Herb. I.M.I. Handbook Journal of Mycology Journal of Medical and Veterinary Mycology Mycologist's Handbook Guide to Information Sources in the Botanical Sciences The Plant Observer's Guidebook Guide to the Literature of Botany Mary C. Campbell Michael R. McGinnis Arora Mycological Society of America. Mycology Guidebook Committee Michael R. McGinnis Madhav Narayan Kamat Zhiqiang An Madhav Narayan Kamat Richard T. Hanlin Elmer W. Koneman William Delisle Hay Commonwealth Mycological Institute (Great Britain) D. L. Hawksworth Elisabeth B. Davis Charles Edmund Roth Benjamin Daydon Jackson

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laboratory handbook of medical mycology summarizes the concepts dealing with the laboratory aspects of medical mycology the publication first offers information on basic terminology and classification laboratory safety and clinical specimens discussions focus on tissue abscess blood bone marrow and urine specimens biological hazards disinfection and sterilization grounding of electrical equipment waste disposal asexual and sexual reproduction and vegetative growth the text then takes a look at mold and yeast identification including fermentation temperature studies asci and ascospores zygomycetes cycloheximide resistance and sporulation and sterile isolates the manuscript ponders on susceptibility testing and bioassay procedures culture collection and quality control topics include proficiency evaluations media and equipment control depositing unusual isolates in major culture collections reconstituting lyophilized cultures bioassay to determine drug levels in body fluids and in vitro susceptibility testing the publication is a dependable source of data for laboratory technologists microbiologists and mycologists engaged in safely isolating and accurately identifying fungi of medical importance

this volume supplements the other books on this subject by providing much information that is not readily available elsewhere it opens with a taxonomy of fungi in foods and feeds and then considers ecology spoilage and mycotoxin production by fungi in foods and feeds this is followed by a series

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studies asci and ascospores zygomycetes cycloheximide resistance and sporulation and sterile isolates the manuscript ponders on susceptibility testing and bioassay procedures culture collection and quality control topics include proficiency evaluations media and equipment control depositing unusual isolates in major culture collections reconstituting lyophilized cultures bioassay to determine drug levels in body fluids and in vitro susceptibility testing the publication is a dependable source of data for laboratory technologists microbiologists and mycologists engaged in safely isolating and accurately identifying fungi of medical importance

this single source reference provides a comprehensive overview of recent advances in industrial mycology the handbook provides a framework of basic methods tools and organizational principles for channeling fungal germplasm into the academic pharmaceutical and enzyme discovery laboratories and discusses the complex range of processes involved in the discovery characterization and profiling of bioactive fungal metabolites this authoritative book provides examples of several recently marketed fungal metabolites for clear demonstration and recognizes the impact of fungi on applications in the pharmaceutical food and beverage agricultural and agrochemical industries

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