

PRINCIPLES OF FUNGAL TAXONOMY

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INTRODUCTION ON THE NATURE AND IMPORTANCE OF FUNGI SYSTEMATICS TAXONOMY AND NOMENCLATURE TAXONOMIC PROBLEMS ASSOCIATED WITH VARIATION IN FUNGI MORPHOLOGY OF SOMATIC STRUCTURES

REPRODUCTION IN FUNGI GENERAL ASEXUAL REPRODUCTION SEXUAL REPRODUCTION FUNGI WITH A PLASMODIAL THALLUS DIVISION MYXOMYCOTA SLIME MOULDS FUNGI WITH SPORANGIA EUMYCOTA SUBDIVISIONS MASTIGOMYCOTINA AND ZYGOMYCOTINA FUNGI WITH A STERILE MYCELIUM OR CONIDIA EUMYCOTA SUBDIVISION DEUTEROMYCOTINA FUNGI WITH ASCI AND ASCOSPORES IN FRUITBODIES EUMYCOTA SUBDIVISION ASCOMYCOTINA FUNGI WITH BASIDIA AND BASIDIOSPORES IN FRUITBODIES EUMYCOTA SUBDIVISION BASIDIOMYCOTINA MORPHOLOGICAL SIMILARITIES IN FUNGI

OFFERS COMPREHENSIVE COVERAGE OF THE LATEST DEVELOPMENTS IN BOTH BIOCHEMICAL AND PHYSIOLOGICAL APPROACHES TO FUNGAL SYSTEMATICS INCORPORATES RECENT ADVANCES IN MOLECULAR BIOLOGY INTO SYSTEMATICS METHODS THAT CAN REVOLUTIONIZE TAXONOMIC SCHEMES

FUNGI PRODUCE MANY CHEMICALLY DIVERSE SECONDARY METABOLITES WHOSE BIOLOGICAL ROLES LARGELY REMAIN ELUSIVE WITHIN THE INCREASING NUMBER OF SEQUENCED FUNGAL GENOMES SEVERAL IMPORTANT GENES INVOLVED IN SECONDARY METABOLITE FORMATION HAVE BEEN IDENTIFIED MOST OF THESE GENES ARE CLUSTERED AND THEIR COORDINATED TRANSCRIPTION IS CONTROLLED IN A COMPLEX WAY BY BOTH NARROW PATHWAY SPECIFIC REGULATORS AS WELL AS BROAD GLOBAL TRANSCRIPTION FACTORS RESPONSIVE TO ENVIRONMENTAL CUES IN RECENT YEARS IT WAS DISCOVERED MANY OF THE NEWLY IDENTIFIED GENE CLUSTERS ARE SILENT UNDER LABORATORY CONDITIONS SUGGESTING THAT THE BIOSYNTHETIC POTENTIAL OF FUNGI IS FAR FROM BEING EXPLOITED BESIDES IDENTIFYING NOVEL BIOACTIVE METABOLITES FROM STILL UNEXPLORED SOURCES THE ACTIVATION OF THESE GENE CLUSTERS BY SEVERAL APPROACHES MAY RESULT IN THE DISCOVERY OF NEW SUBSTANCES WITH ANTIBIOTIC AND PHARMACEUTICAL BENEFITS THIS BOOK COVERS RECENT ADVANCES IN THE FIELD OF FUNGAL SECONDARY METABOLISMS RANGING FROM METHODOLOGIES TO BIOLOGICAL ASPECTS AND WILL INCLUDE THE LATEST KNOWLEDGE ON FUNGAL MOLECULAR BIOLOGY GENOMICS AND METABOLOMICS WITH THE RELATED VOLUME BY PROFESSOR JUAN FRANCISCO MARTIN WHERE THE MOST RELEVANT AND WELL STUDIED FUNGAL SECONDARY METABOLITES ARE COMPILED THIS BOOK PROVIDES A COMPREHENSIVE OVERVIEW OF THE STATE OF THE ART OF RESEARCH ON FUNGAL SECONDARY METABOLITES

BIODIVERSITY BIOENGINEERING AND BIOTECHNOLOGY OF FUNGI EXAMINES VARIOUS FUNGI GENERA AND THEIR BIOTECHNOLOGICAL APPLICATIONS THE BOOK COVERS THE MOST COMMON GENERA OF FUNGI THEIR STRUCTURE THEIR TAXONOMY THE MAINTENANCE AND ORGANIZATION OF A PERMANENT STUDY COLLECTION WITH ASSOCIATED DATABASES AND THEIR APPLICATION IN DIVERSE SECTORS INCLUDING INDUSTRIAL APPLICATIONS IN THE FOOD ENVIRONMENT BIOENERGY BIOREFINERY AND BIOPHARMA SECTORS COMPILED BY AN INTERNATIONAL TEAM OF FUNGAL BIOLOGISTS BIODIVERSITY BIOENGINEERING AND BIOTECHNOLOGY OF FUNGI PROVIDES A WEALTH OF INFORMATION PARTICULARLY ON THE DIVERSITY OF FUNGAL GENERA AND THEIR BIOTECHNOLOGICAL CONTRIBUTIONS THE BOOK IS A VALUABLE RESOURCE FOR SCIENTISTS RESEARCHERS HEALTH PRACTITIONERS NUTRITIONISTS INDUSTRY PROFESSIONALS ADVANCED STUDENTS AND ALL THOSE WHO

WISH TO BROADEN THEIR KNOWLEDGE IN THE ALLIED FIELD COVERS ALL FUNGAL GENERA FROM MOLDS AND MUSHROOMS TO SLIME MOLDS DESCRIBES THE TAXONOMY OF EACH GROUP OF FUNGI EXPLORES THE RELATIONSHIP BETWEEN FUNGI AND THEIR HOST DISCUSSES THE POTENTIAL BIOTECHNOLOGICAL APPLICATIONS OF DIFFERENT FUNGAL GENERA

THIS TEXTBOOK WHICH IS THE SECOND VOLUME OF THE BOOK SERIES MICROBIAL ZOONoses PROVIDES A COMPREHENSIVE OVERVIEW OF THE EPIDEMIOLOGY CLINICAL FEATURES DIAGNOSIS AND MANAGEMENT OF FUNGAL ZOONoses AND SAPRONoses OF PUBLIC IMPORTANCE THE BOOK IS DIVIDED INTO TWO VOLUMES THE CHAPTERS IN THE FIRST VOLUME DEALS WITH THE GENERAL INTRODUCTION TAXONOMY AND GENOMIC ANALYSIS CLASSIFICATION OF FUNGUS PATHOGENESIS AND IMMUNOLOGY OF FUNGAL INFECTIONS THE SUBSEQUENT CHAPTERS IN THIS SECTION PROVIDE AN OVERVIEW OF THE EPIDEMIOLOGY DIAGNOSIS ANTIFUNGAL AGENTS AVAILABLE FOR TREATMENT MANAGEMENT AND PREVENTION OF FUNGAL ZOONoses AND SAPRONoses IT ALSO CLASSIFIES ANTI FUNGAL AGENTS AND DISCUSSES THE MECHANISM OF RESISTANCE TO THESE AGENTS LASTLY IT PRESENTS THE CHALLENGES IN THE TREATMENT OF THE FUNGAL DISEASES THE SECOND SECTION DISCUSSES IMPORTANT FUNGAL INFECTIONS AND DISEASE CAUSING FUNGAL AGENTS IT ALSO PROVIDES INFORMATION ON THE PATHOGENESIS PATHOLOGY IMMUNOLOGY AND CLINICAL MANIFESTATIONS CUTTING ACROSS THE DISCIPLINES THIS BOOK ACT AS A GUIDE TO THE UNDERGRADUATE AND POST GRADUATE STUDENTS OF MEDICINE VETERINARY AND ALLIED SCIENCES WHO DEALS WITH FUNGAL INFECTIONS

THE SIXTH TITLE IN THE BESTSELLING COLLINS GUIDE SERIES THIS BOOK COVERS THE FUNGI OF THE BRITISH ISLES WITH CONSIDERABLE RELEVANCE FOR EUROPE AND THE WIDER TEMPERATE WORLD

MYCETOZOA AND RELATED ORGANISMS PHYCOMYCETAE CHYTRIDIALES AND HYPHOCHYTRIALES PHYCOMYCETAE BLASTOCLADIALES AND MONOBLEPHARIDALES PHYCOMYCETAE LAGENIDIALES AND SAPROLEGNIALES PHYCOMYCETAE PERONOSPORALES AND PROTOMYCETALES PHYCOMYCETAE MUCORALES ENTOMOPHTHORALES ZOOPAGALES ECCRINALES THE HIGHER FUNGI CARPOMYCETAE CLASS ASCOMYCETAE LABOULBENIALES AND DISCOMYCETES CLASS ASCOMYCETAE THE PYRENO MYCETES CLASS ASCOMYCETAE ERYSIPTHALES ASPERGILLALES MYRIANGIALES SACCHAROMYCETALES CLASS BASIDIOMYCETAE SUBCLASS TELIOSPOREAE CLASS BASIDIOMYCETAE SUBCLASS HETEROBASIDIAE CLASS BASIDIOMYCETAE SUBCLASS EUBASIDIAE HYMENOMYCETAE CLASS BASIDIOMYCETAE SUBCLASS EUBASIDIAE GASTEROMYCETAE FUNGI IMPERFECTI THE IMPERFECT FUNGI THE PHYLOGENY OF THE FUNGI GUIDE TO THE LITERATURE FOR THE IDENTIFICATION OF FUNGI

THE DISTRIBUTION OF FUNGI AMONG THE VARIOUS ECOLOGICAL NICHES OF THE BIOSPHERE SEEMS TO BE INFINITE ESTIMATES SUGGEST A TOTAL OF 1.5 MILLION FUNGAL SPECIES ONLY LESS THAN A HALF HAS BEEN MERELY DESCRIBED YET THIS IMPLIES A BACKLOG DEMAND WHICH COMES ALONG WITH A RISING IMPORTANCE OF NOVEL TECHNIQUES FOR A RAPID AND UNAMBIGUOUS DETECTION AND IDENTIFICATION OF

FUNGI TO EXPLORE THE FUNGAL DIVERSITY AS A COHERENT WHOLE MOLECULAR TECHNIQUES PARTICULARLY THE TECHNOLOGY OF THE POLYMERASE CHAIN REACTION HAVE REVOLUTIONIZED THE MOLECULAR BIOLOGY AND THE MOLECULAR DIAGNOSIS OF FUNGI THE INCORPORATION OF MOLECULAR TECHNIQUES INTO WHAT HAS BEEN TRADITIONALLY CONSIDERED AS MORPHOLOGY BASED TAXONOMY OF FUNGI HELPS US IN THE DIFFERENTIATION OF FUNGAL SPECIES AND VARIETIES DATABASES OF GENOMES AND GENETIC MARKERS USED AS SOURCES FOR MOLECULAR BARCODES ARE BEING CREATED AND THE FUNGAL WORLD IS IN PROGRESS TO BE UNVEILED WITH THE HELP OF BIOINFORMATICS TOOLS GENOME PROJECTS PROVIDE EVIDENCE FOR ANCIENT INSERTION ELEMENTS PROVIRUS OR PROPHASE REMNANTS AND MANY OTHER PATCHES OF UNUSUAL COMPOSITION CONSEQUENTLY IT BECOMES INCREASINGLY IMPORTANT TO PINPOINT GENES WHICH CHARACTERIZE FUNGAL ORGANISMS AT DIFFERENT TAXONOMIC LEVELS WITHOUT THE NECESSITY OF PREVIOUS CULTIVATION UNFORTUNATELY THE INITIATIVE OF AN EXCESSIVE USE OF MOLECULAR BARCODING HAS BEEN HAMPERED BY A LACK OF SUFFICIENT AND NOVEL SYNAPOMORPHIC NUCLEOTIDE CHARACTERS AND SIGNATURE SEQUENCES MOREOVER HIGH INTRASPECIFIC VARIABILITY OF CONVENTIONAL MOLECULAR CHARACTERS MAKES IT DIFFICULT TO IDENTIFY SPECIES BORDERS HOWEVER DNA SEQUENCES AND OTHER GENETIC MARKERS PROVIDE LARGE AMOUNTS OF DATA WHICH ARE CULTIVATION INDEPENDENT AND DO NOT DEPEND ON PHYSIOLOGICAL INCONSISTENCIES GENETIC MARKERS CONSTANTLY REFLECT THE IDENTIFICATION TREASURE HIDDEN IN THE GENETIC INFORMATION AND ALLOW TO CONTROL THE DEGREE OF RESOLUTION BY CHOOSING THE APPROPRIATE GENES IN THIS BOOK WE HIGHLIGHT THE ADVANCES OF THE PAST DECADE BOTH IN METHODOLOGY AND IN THE UNDERSTANDING OF GENOMIC ORGANIZATION AND APPROACH PROBLEMS OF THE IDENTIFICATION AND DIFFERENTIATION OF FUNGI USING MOLECULAR MARKERS AND COMPARE THOSE WITH CLASSICAL PROCEDURES TRADITIONALLY USED FOR SPECIES DESIGNATION

AN INTRODUCTION TO FUNGAL BIOTECHNOLOGY M WAINWRIGHT DEPARTMENT OF MOLECULAR BIOLOGY AND BIOTECHNOLOGY UNIVERSITY OF SHEFFIELD UK MYCELIAL FUNGI AND YEASTS HAVE LONG BEEN IMPORTANT TO MAN THROUGH THEIR USE IN BAKING AND BREWING MORE RECENTLY THESE ORGANISMS HAVE BEEN EXPLOITED FURTHER THROUGH THEIR USE IN THE PRODUCTION OF ANTIBIOTICS AND BIOCHEMICALS SUCH AS CITRIC ACID SINCE THE INTRODUCTION OF TECHNOLOGY WHICH ENABLES THESE ORGANISMS TO BE GENETICALLY ENGINEERED THE PRACTICAL APPLICATIONS OF FUNGI HAVE INCREASED MORE DRAMATICALLY FUNGI NOW PLAY A MORE IMPORTANT ROLE IN THE MANUFACTURE OF A WIDE RANGE OF PRODUCTS BY FERMENTATION IN AGRICULTURE THROUGH THEIR USE AS PEST AND PATHOGEN CONTROL AGENTS AND AS GROWTH ENHANCERS IN ENVIRONMENTAL MANAGEMENT AND IN THE FOOD INDUSTRY PREVIOUS TEXTS ON FUNGAL BIOTECHNOLOGY HAVE BEEN LARGELY RESTRICTED TO THE ROLE OF THESE ORGANISMS IN THE FERMENTATION INDUSTRY BY CONTRAST THIS BOOK PRESENTS A COMPREHENSIVE AND WIDE RANGING INTRODUCTION TO THE USE OF FUNGI IN VARIOUS AREAS OF BIOTECHNOLOGY EMPHASISING THEIR RECENT USE IN FOR EXAMPLE THE BIOREMEDIATION OF POLLUTED SOILS FOSSIL FUEL CONVERSION AND THEIR USE AS BIOLOGICAL CONTROL AGENTS AND INOCULANTS IN AGRICULTURE AN INTRODUCTION TO FUNGAL BIOTECHNOLOGY IS WELL ILLUSTRATED AND

WRITTEN IN A READABLE AND EASILY ACCESSIBLE STYLE ALTHOUGH IT IS PARTICULARLY SUITABLE FOR UNDERGRADUATE STUDENTS THIS BOOK WILL ALSO BE OF INTEREST TO POSTGRADUATE STUDENTS AND RESEARCH WORKERS WHO REQUIRE AN OVERVIEW OF THE TRADITIONAL AND MORE RECENT PRACTICAL APPLICATIONS OF FUNGI AND INSIGHT INTO POTENTIAL AREAS OF THEIR FUTURE USE

THIS MANUAL COVERS ALL GROUPS OF FUNGI AND FUNGUS LIKE ORGANISMS AND INCLUDES OVER 500 DIAGRAMS AND LINE DRAWINGS DESCRIPTIONS OF MAJOR GROUPS PHYLOGENETIC AND ARTIFICIAL SIMPLIFIED KEYS TO FAMILY AND AN ILLUSTRATED GLOSSARY ENABLE PLACEMENT OF COMMON FUNGI INTO THE APPROPRIATE TAXONOMIC CATEGORY TEXT AND GLOSSARY ARE COORDINATED TO INTRODUCE FUNDAMENTALS OF MYCOLOGICAL TERMINOLOGY OVER 30 PAGES OF REFERENCES ARE PROVIDED FOR LITERATURE ON IDENTIFICATION OF CULTURES AND SPECIMENS AND REFERENCES ARE ALSO GIVEN FOR CONTEMPORARY PHYLOGENETIC RESEARCH ON EACH MAJOR TAXONOMIC GROUP PUBLISHER

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