The Yeasts A Taxonomic Study

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the yeasts a taxonomic study is a three volume book that covers the taxonomic aspect of yeasts the main goal of this book is to provide important information about the identification of yeasts it also discusses the growth tests that can be used to identify different species of yeasts and it examines how the more important species of yeasts provide information for the selection of

species needed for biotechnology volume 1 discusses the identification classification and importance of yeasts in the field of biotechnology volume 2 focuses on the identification and classification of ascomycetous yeasts volume 3 deals with the identification and classification of basidiomycetous yeasts along with the genus prototheca high quality photomicrographs and line drawings detailed phylogenetic trees up to date clearly presented yeast taxonomy and systematic easy to use reference sequence accession numbers to allow for correct identification

the yeasts are a phylogenetically diverse group of fungi characterized by unicellular growth yeasts have been used for bread making and brewing beverages for millennia and have become increasingly important in biotechnology for production of fuel alcohol organic acids enzymes and various pharmacologically important chemicals other species are serious human animal and plant pathogens since publication of the 3rd edition of this book in 1984 numerous new species and genera have been described many because of the application of new molecular biological methods molecular comparisons have now provided a phylogenetic distinction between the yeasts and other fungi some of which have a unicellular growth phase this book is the most definitive treatment of taxonomy and systematics of yeasts available and has been prepared by an international team of experts and is directed at taxonomists ecologists mycologists microbiologists clinicians molecular geneticists and biotechnologists

characteristics and methods used in the classification variation in yeasts and its significance in taxonomy general classification of the yeasts discussion of the genera belonging to the endomycetaceae discussion of the genera sporobolomyces and bullera discussion of the genera belonging to the cryptococcaceae latin diagnoses of new genera species and varieties

fifty known species and four known varieties of the genus siriella from the pacific ocean the indian and their marginal seas are revised a nominal species s gibba is ranked in a junior synonym of s brevirostris because it is judged to be an immature stage of female s brevirostris three varieties s japonica var izuensie s watasei var koreana and s satasei var macropsis are abandoned as nomen nudum and proposed afresh as new species under the name of s izuensis s koreana and s macropsis respectively a variety s japonica var sagamiensis is canceled because the description of this variety must have made based on immature forms of s izuensis the validity of s robusta is questionable by reason that the description must have done on immature specimens siriella intermedia is canceled as nomen nudum because the specific name intermedia has been preoccupied by a species which is known as s armata at present the following 12 species s akajimaensis s amamiensis s brucei s chaitiamvongae s essingtonensis s iii s longiarticulis s mulyadii s rimata s scissilis s seafdeci and s tenulungula are fully described herein as new species sixty one nominal species of siriella discussed in this article are classified into nine groups and five subgroups key to the species is given

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