

Edible Macrofungi In Shanxi

Ji-Chuan Kang, Jie Chen, Xiang-Yu Zeng, Jian-Kui Liu, Yong-Zhong Lu

Edible Macrofungi In Shanxi:

Biology of Macrofungi Bhim Pratap Singh, Lallawmsanga, Ajit Kumar Passari, 2019-01-24 Mushrooms are fleshy fungi with a high prospective for the production of secondary metabolites including extracellular enzymes with high agricultural and biotechnological significance Worldwide they are well recognized as supplementary foods due to their high nutritional values and their medicinal importance which includes their uses in exhibiting antioxidant and antimicrobial activities immune enhancer and to be effective for the treatment of several diseases including diabetes and few types of cancers as well According to recent studies extracellular enzymes produced by several white rot fungal strains such as Phanerochaete chrysosporium Pleurotus sajor caju and several mushrooms have shown a high capacity to decolorize dyes that are very harmful for the environment Moreover wild macrofungi have the capability to synthesize nanoparticles which are more useful for the treatment of cancer gene therapy DNA analysis and biosensors Wild macrofungi are extremely important model for basic biology and commercial manufacture The Gasteromycetes of China Li Fan, Bo Liu, Yin Hua Shanxi da xue xue bao ,1991 Nova Hedwigia Beiheft ,1993 The Macrofungus Flora of China's Liu,1994 Guangdong Province Zhishu Bi,1993 This is a comprehensive record of all the macrofungus found in Guangdong China in which 1 058 species under 239 genera 56 families 20 orders and 4 classes of Basidiomycotina and Ascomycotina are Advances in Applied Microbiology, 2025-05-15 Advances in Applied Microbiology Volume 130 continues the identified comprehensive reach of this widely read and authoritative review source in microbiology where users will find invaluable references and information on a variety of areas relating to the topics of microbiology Contains contributions from leading authorities in the field Informs and updates on the latest developments in the field of microbiology Includes discussions on the role of specific molecules in pathogen life stages interactions and much more Medicinal Plants and Mushrooms of Yunnan Province of China Clara Bik-San Lau, Chun-lin Long, 2021-06-16 Although many texts describe plants from China the focus of this book is to draw on the rich culture and environment of medicinal plants and fungi mushrooms of Yunnan Province In fact Yunnan Province covers two global hotspots of biodiversity with the richest biological and cultural diversity in China In particular the Kunming Institute of Botany KIB of the Chinese Academy of Sciences founded in 1938 and located in the capital city of Yunnan Province has made great contributions in the fields of botany and phytochemistry earning an international reputation This book covers those medicinal plants and fungi mushrooms specific to Yunnan Province and is written mainly by KIB experts in this research field Key Features Distinct sections cover the breadth of the topic including resource availability wildly grown or cultivated sustainability and distribution Discusses plant parts used for medicinal uses the folklore the ancient and modern uses Describes the important natural products and the known pharmacologically active components Presents biological activities related to medicinal uses or clinical evidence Cover image Shilin the stone forest eroded vertical pinnacles of limestone landmark of Kunming Yunnan **Insights on Fungal Diversity of Ascomycetes**

and Basidiomycetes: Taxonomy and Interaction with Their Host Ji-Chuan Kang, Jie Chen, Xiang-Yu Zeng, Jian-Kui Liu, Yong-Zhong Lu, 2023-08-01 Mushrooms in Forests and Woodlands Anthony B. Cunningham, Xuefei Yang, 2012-06-25 Many mushrooms or the fruits of fungi are extremely valuable wild gathered products which are utilised for both their medicinal properties and as food In many of the world's tropical and temperate forests they are the primary source of income for the people who live there These forests range from temperate woodlands and small forests to high altitude forests in the Himalaya and tropical miombo woodlands in south central Africa In south west China over 200 species of wild fungi in 64 genera are commercially traded while in Europe and North America woodlands and small forests are the source of many highly prized mushrooms and an essential resource for many small enterprises and collectors Yet the increased demand for timber has resulted in the rapid expansion of forestry which in turn has destroyed the natural habitat of many fungi unbalancing both forest economics and ecology Despite the economic social and cultural values of fungi there is a general lack of understanding of their importance to local livelihoods and forest ecology This book aims to fill this gap and extends the People and Plants Conservation Series beyond the plant kingdom into the related world of fungi and mushrooms It demonstrates the crucial roles that fungi play in maintaining forest ecosystems and the livelihoods of rural people throughout the world while providing good practice guidelines for the sustainable management of this resource and an assessment of economic value It brings together the perspectives of biologists anthropologists and forest and woodland managers to provide a unique inter disciplinary and international overview of the key issues Heterocycles ,2009

Higher Fungi of Tropical China Wenying Zhuang,2001 Chinese Science Abstracts ,1988 Agrindex ,1992 Atlas of Chinese Macrofungal Resources Yu Li, Taihui Li, Zhuliang Yang, Tolgor Bau, Yucheng Dai, 2024-05-30 This book is part of the 4 volumes collection of Atlas of Chinese Macrofungal Resources This atlas documented 1819 species or varieties in 509 genera of macrofungi known from China which are according to their morphological characteristics practically divided into 10 groups including 196 larger ascomycetes 21 jelly fungi 47 coral fungi 637 polyporoid hydnaceous and lephoroid fungi 11 cantharelloid fungi 653 agarics 130 boletes 75 gasteroid fungi 16 larger pathogenic fungi on crops and 33 larger myxomycetes All species are evidenced with vouchers and photographs About 370 of the listed species occupying 1 5 of the total species have their type localities in China among which over 260 species accounting for 1 7 of the species were firstly discovered and published by the present authors Some of the species are endemic to China and East Asia Descriptions of all species are accompanied with color photographs showing their macro morphology and or habitat The macroscopic and microscopic diagnostic characters ecological habits economic importance edibility medicinal availability or toxicity and geographical distribution in China of all species are described in brief and easy to understand style In the guide the characteristics and using method of the book related mycological vocabulary common taxonomic techniques and positions of the fungal genera in modern taxonomic system are briefly introduced The knowledge of this book should be interesting to

mycologists mycology fans and mushroom lovers as well as researchers teachers and students studying on edible fungi plant pathology healthcare and biomedicine sciences bioresources and biodiversity ecology and other related disciplines It is an ideal reference for those who are interested in the Chinese macrofungi and larger slime molds In this first volume it covers Macrofungal Ascomycetes Jelly Fungi and Coral Fungi Atlas of Chinese Macrofungal Resources Yu Li, Taihui Li, Zhuliang Yang, Tolgor Bau, Yucheng Dai, 2025-05-09 This book is part of the 4 volumes collection of Atlas of Chinese Macrofungal Resources This atlas documented 1819 species or varieties in 509 genera of macrofungi known from China which are according to their morphological characteristics practically divided into 10 groups including 196 larger ascomycetes 21 jelly fungi 47 coral fungi 637 polyporoid hydnaceous and lephoroid fungi 11 cantharelloid fungi 653 agarics 130 boletes 75 gasteroid fungi 16 larger pathogenic fungi on crops and 33 larger myxomycetes All species are evidenced with vouchers and photographs About 370 of the listed species occupying 1 5 of the total species have their type localities in China among which over 260 species accounting for 1 7 of the species were firstly discovered and published by the present authors Some of the species are endemic to China and East Asia Descriptions of all species are accompanied with color photographs showing their macro morphology and or habitat The macroscopic and microscopic diagnostic characters ecological habits economic importance edibility medicinal availability or toxicity and geographical distribution in China of all species are described in brief and easy to understand style In the guide the characteristics and using method of the book related mycological vocabulary common taxonomic techniques and positions of the fungal genera in modern taxonomic system are briefly introduced The knowledge of this book should be interesting to mycologists mycology fans and mushroom lovers as well as researchers teachers and students studying on edible fungi plant pathology healthcare and biomedicine sciences bioresources and biodiversity ecology and other related disciplines It is an ideal reference for those who are interested in the Chinese macrofungi and larger slime molds In this third volume it covers Cantharelloid fungi Agarics Atlas of Chinese Macrofungal Resources Yu Li, Taihui Li, Zhuliang Yang, Tolgor Bau, Yucheng Dai, 2025-04-12 This book is part of the 4 volumes collection of Atlas of Chinese Macrofungal Resources This atlas documented 1819 species or varieties in 509 genera of macrofungi known from China which are according to their morphological characteristics practically divided into 10 groups including 196 larger ascomycetes 21 jelly fungi 47 coral fungi 637 polyporoid hydnaceous and lephoroid fungi 11 cantharelloid fungi 653 agarics 130 boletes 75 gasteroid fungi 16 larger pathogenic fungi on crops and 33 larger myxomycetes All species are evidenced with vouchers and photographs About 370 of the listed species occupying 1 5 of the total species have their type localities in China among which over 260 species accounting for 1 7 of the species were firstly discovered and published by the present authors Some of the species are endemic to China and East Asia Descriptions of all species are accompanied with color photographs showing their macro morphology and or habitat The macroscopic and microscopic diagnostic characters ecological habits economic importance edibility medicinal availability or toxicity and

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