

1. Record Nr.	UNINA9910454489003321
Autore	Levy Santiago
Titolo	Sin herencia de pobreza [[electronic resource]] : el programa progres-a- oportunidades de Mexico / / Santiago Levy, Evelyne Rodriguez
Pubbl/distr/stampa	Washington, DC, : Inter-American Development Bank, c2005
Descrizione fisica	x, 236 p
Altri autori (Persone)	RodriguezEvelyne
Soggetti	Human services - Mexico Social planning - Mexico Electronic books.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910983392303321
Autore	Li Yu
Titolo	Atlas of Chinese Macrofungal Resources : Volume 2: Polyporoid, Hydnaceous and Thelephoroid Fungi / / by Yu Li, Taihui Li, Zhuliang Yang, Tolgor Bau, Yucheng Dai
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819749058 9819749050
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (232 pages)
Altri autori (Persone)	LiTaihui YangZhuliang BauTolgor DaiYucheng
Disciplina	579.60951
Soggetti	Fungi Mycology Microbiology Biodiversity Microbial ecology Environmental Microbiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Polyporoid, Hydnaceous & Thelephoroid Fungi 1Species with names beginning with A-B -- Polyporoid, Hydnaceous & Thelephoroid Fungi 2Species with names beginning with C-E -- Polyporoid, Hydnaceous & Thelephoroid Fungi 3Species with names beginning with F-G -- Polyporoid, Hydnaceous & Thelephoroid Fungi 4Species with names beginning with H-I -- Polyporoid, Hydnaceous & Thelephoroid Fungi 5Species with names beginning with J-O -- Polyporoid, Hydnaceous & Thelephoroid Fungi 6Species with names beginning with P-R -- Polyporoid, Hydnaceous & Thelephoroid Fungi 7Species with names beginning with S-X.
Sommario/riassunto	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, hydnnaceous 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 voucher sand photographs. About 370 of the listed species (occupying 1/5 of the totals pieces) 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. Introduction to 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 second volume, it covers Polyporoid, Hydnnaceous and Thelephoroid Fungi.
