

Cannabis Evolution And Ethnobotany

Cannabis Cannabis Plant Talk Ethnobotany University of Michigan Official Publication Agroecology & Small Farm Dev Botanisches Zentralblatt Indigenous Knowledge & Development Monitor Ethnobotany Rudolf Mansfeld and Plant Genetic Resources Selected Guidelines for Ethnobotanical Research Advances in Economic Botany Guide to Reference and Information Sources in Plant Biology Plants & People Huntia The Historical Ecology Handbook The missing woodland resources The Diversity of Life South African journal of ethnology New Zealand Journal of Botany Robert Clarke Robert Connell Clarke Richard Evans Schultes University of Michigan Susanna B. Hecht Helmut Knüpfner Miguel N. Alexiades (ed) Diane Schmidt Dave Egan Marian Berihuete-Azorín Edward O. Wilson

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cannabis evolution and ethnobotany is a comprehensive interdisciplinary exploration of the natural origins and early evolution of this famous plant highlighting its historic role in the development of human societies cannabis has long been prized for the strong and durable fiber in its stalks its edible and oil rich seeds and the psychoactive and medicinal compounds produced by its female flowers the culturally valuable and often irreplaceable goods derived from cannabis deeply influenced the commercial medical ritual and religious practices of cultures throughout the ages and human desire for these commodities directed the evolution of the plant toward its contemporary varieties as interest in cannabis grows and public debate over its many uses rises this book will help us understand why humanity continues to rely on this plant and adapts it to suit our needs

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published on the 100th anniversary of the science of ethnobotany this volume provides a comprehensive summary of the history and current state of the field the 36 articles present a truly global perspective on the theory and practice of today s ethnobotany this book is only available through print on demand all interior art is black and white

each number is the catalogue of a specific school or college of the university

the physical and social context of small farm agriculture small farm development approaches production systems the dynamics of traditional agriculture case studies

referierendes organ für das gesamtgebiet der botanik

conducting ethnobotanical research protocol for conducting ethnobotanical research in the tropics professional ethics and ethnobotanical research collecting ethnobotanical data an introduction to basic concepts and techniques collecting plant specimens standard techniques for collecting and preparing herbarium specimens collecting palm specimens recommendations for collecting mushrooms guidelines for collecting bryophytes collecting bulk specimens methods and environmental precautions quantitative methods in ethnobotanical fieldwork some quantitative methods for analyzing ethnobotanical knowledge behavioral orientations toward ethnobotanical quantification beyond nomenclature and use a review of ecological methods for ethnobotanists

part of the reference sources in science and technology series this bibliography of nearly 1 000 annotated entries covers various aspects of plant biology organised by topic this book includes various topics from plant physiology to genetics and biotechnology and is useful to botanists

the historical ecology handbook makes essential connections between past and future ecosystems bringing together leading experts to offer a much needed introduction to the field of historical ecology and its practical application by on the ground restorationists chapters present individual techniques focusing on both culturally derived evidence and biological records with each chapter offering essential background tools and resources needed for using the technique in a restoration effort the book ends with four in depth case studies that demonstrate how various combinations of techniques have been used in restoration projects the historical ecology handbook is a unique and groundbreaking guide to determining historic reference conditions of a

landscape it offers an invaluable compendium of tools and techniques and will be essential reading for anyone working in the field of ecological restoration

woodlands are a key source of raw materials for many purposes since early prehistory wood bark resin leaves fibres fungi moss or tubers have been gathered to fulfill almost every human need that led societies to develop specific technologies to acquire manage transform elaborate use and consume these resources the materials provided by woodlands covered a wide range of necessities such as food shelter clothing or tool production but they also provided resources employed for waterproofing dying medicine and adhesives among many others all these technological processes and uses are commonly difficult to identify through the archaeological record some materials are exclusively preserved by charring or in anaerobic conditions at very exceptional sites or leave only a very slight trace behind them e g containers consequently they have received far less attention in archaeobotanical studies compared to other kind of plant materials consumed as food or firewood this book provides an overview of technological uses of plants from the palaeolithic to the post medieval period this collection of papers presents different archaeobotanical and archaeological studies dealing with the use of a wide range of woodland resources most of them among the less visible for archaeology such as bast fibres and fungi these papers present different approaches for their study combining archaeology archaeobotany and ethnoarchaeology

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