

Cannabis Evolution And Ethnobotany

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Schultes Gideon Ladizinsky University of Michigan Sudhir Chandra Osmo Otto Paivio Hanninen; Mustafa Atalay; B.P. Mansourian; A. Wojtezak; S.M. Mahfouz; Harry Majewski; Elaine Elisabetsky; Nina L. Etkin; Ralph Kirby; T.G. Downing and M.I. El Gohary Miguel N. Alexiades (ed) Araceli Aguilar Meléndez Shiv Nandan Sah Ghilleen T. Prance Diane Schmidt

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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ethnobiology is a fascinating science to understand this vocation it needs to be studied under an evolutionary point of view that is very strong and significant although this aspect is often poorly approached in the literature this is the first book to compile and discuss information about evolutionary ethnobiology in english

this book reviews the history current state of knowledge and different research approaches and techniques of studies on interactions between humans and plants in an important area of agriculture and ongoing plant domestication mesoamerica leading scholars and key research groups in mexico discuss essential topics as well as contributions from international research groups that have conducted studies on ethnobotany and domestication of plants in the region such a convocation will produce an interesting discussion about future investigation and conservation of regional human cultures genetic resources and cultural and ecological processes

that are critical for global sustainability

published on the 100th anniversary of the science of ethnobotany this volume provides a comprehensive summary of the history and modern state of the field the 36 articles from scientists across the world present a truly global perspective

this book emerged from a series of lectures on crop evolution at the faculty of agriculture of the hebrew university of jerusalem while many textbooks are available on general evolution only a few deal with evolution under domestication this book is a modest attempt to bridge this gap it was written for advanced undergraduate and graduate students in the fields of crop evolution ethnobotany plant breeding and related subjects evolution under domestication is unique in the general field of plant evolution for three main reasons a it is recent having started not much more than 10 000 years ago with the emergence of agri culture b the original plant material i e the wild progenitors of many important crop plants still grow in their natural habitats c man played in this process these factors enable a more reliable a major role assessment of the impact of different evolutionary forces such as hybridization migration selection and drift under new circumstances interestingly a great part of evolution under domestication has been unconscious and a result of agricultural practices which have created a new selection criteria mostly against characters favored by natural selec tion introducing crop plants to new territories exposed them to different ecological conditions enhancing selection for new characters diversity in characters associated with crop plants evolution is virtually absent in their wild progenitors and most of it has evolved under domestication

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

medical and health sciences is a component of encyclopedia of biological physiological and health sciences in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty one encyclopedias these volume set contains several chapters each of size 5000 30000 words with perspectives applications and extensive illustrations it carries state of the art knowledge in the fields of medical and health sciences and is aimed by virtue of the several applications at the following five major target audiences university and

college students educators professional practitioners research personnel and policy analysts managers and decision makers and ngos

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

research paper postgraduate from the year 2019 in the subject biology botany grade first tribhuvan university central campus of technology dharan sunsari nepal course b sc botany language english abstract this paper analyses the ethnic plants of the tharu people in the ramdhuni 2 sunsari district in nepal their various uses and the socio cultural aspect of tharus and explores those plant uses participatory rural appraisal pra and the interview method were used for the collection of ethnobotanical data from the studied area in the present study 37 plants species were collected from the study area under 25 families out of 37 plants 32 were found to be dicot and 5 were found to be monocot 37 species were distributed in 25 families the indigenous tharus were using these plant species for various purposes such as medicine food fodder ornaments materials etc among those plants 25 plants are used as medicine 21 plants are used as fodder followed by 10 plants as food and edible fruits and so on among the 37 species trees and herbs were dominant upon grasses shrubs climbers and creepers followed by shrubs 24 species were used for their leaves 29 species were found to be useful having more than one value ethnobotany refers to the study of an ethnic plant of particular people living in a particular place ethnobotany accommodates lists details and description of all those plants regarding their various uses this study has been done in the ramdhuni 2 sunsari district in the tharu community

a compilation of articles by prominent experts in their respective fields on

compensation for and collaboration with indigenous people in regard to their knowledge and provision of rare plants which are used for some of the most potent drugs in western medicine

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

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