
L Apiculture Agricultures Tropicales En Poche

Beekeeping in Wisconsin
Honey Bees In Mountain Agriculture
Bibliography of Agriculture
Novices' Gleanings in Bee Culture
L'apiculture
Gleanings in Bee Culture
Honeybees of Africa
Bulletin
Bibliography of Commonwealth Apiculture
Importation of African-Brazilian Honeybees
L'apiculture en Afrique tropical
Apiculture in Tropical Climates
Bee Pollination in Agricultural Ecosystems
List of Publications on Apiculture Contained in the U.S. Department of Agriculture Library and in Part Those Contained in the Library of Congress
Living Off Biodiversity
Bulletin
Bibliography of Tropical Agriculture
Accessions to the Department Library
Library Bulletin
Role of Giant Honeybees in Natural and Agricultural Systems
Quick Bibliography Series
Apiculture in Tropical Climates
Abstracts on Tropical Agriculture
Value-added Products from Beekeeping
Bibliographical Contributions
Killer Bees
Beekeeping in the United States
Honeybees in Mountain Agriculture
Tropical Agriculturist and Magazine of the Ceylon Agricultural Society
Library Bulletin
Apiculture in Tropical Climates
Beekeeping in Africa
The Origins and Development of African Livestock
Tropical and Sub-tropical Apiculture
Proceedings of the Third International Conference on Apiculture in Tropical Climates, Nairobi, Kenya, 5-9 November 1984
Pests and Pollinators of Vegetable and Oilseed Crops
Apiculture in British Columbia
Journal d'agriculture tropicale

Beekeeping in Asia

List of Periodicals Currently Received in the Library of the U.S. Department of Agriculture

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RHODES SHARP

Beekeeping in Wisconsin Routledge

Manual, apiculture, tropical zones of Africa - historical facts, animal ecology, animal production, agriproduct processing (honey and wax), methodology; improvement of equipments and harvesting methods; training needs, information sources France, Africa, research centres. Diagram, glossary, illustrations, photographs, tables.

Honey Bees In Mountain Agriculture International Bee Research Association

A bibliography on CD-ROM that lists almost all publications that have been written about bees, bee science, beekeeping, hive products etc, for each Commonwealth country in the tropics.

Bibliography of Agriculture IIED

"Today, the entire Hindu Kush-Himalayan region is facing a near crisis situation, both economical and environmental. National development strategies in this region are therefore being reoriented with major emphasis on food, income, nutrition and ecological security, especially for the unprivileged. In this task, ICIMOD, has a special role to play. The primary objective is to promote economically and environmentally sound programmes for the socioeconomic upliftment of the mountain farmers living at or below subsistence level. Apiculture (Beekeeping) is one such activity which fits very well into the policies and programmes of ICIMOD in relation to sustainable development of mountain agriculture." "This book presents 20 successful beekeeping experiences of experts from various fields, from countries such as China, one of the major producers and exporters of honey and other hive products; from Himachal Pradesh in northern India, which has taken a lead in utilizing honeybees in apple orchards for pollination purposes to boost production and improve quality; and other such success stories which can be of help to other countries where initiatives have been taken to develop apiculture on modern scientific lines."--BOOK JACKET. Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Novices' Gleanings in Bee Culture Oxford University Press

es have acquired a reputation among the general public that's straight out of a sci-fi movie. Here Winston seeks to restore balance to this picture by examining the biology of the Africanized honey bee and tracing its predicted impact on North American agriculture and beekeeping.

L'apiculture CRC Press

The purpose of this bulletin is to introduce beekeepers, people considering keeping bees and those interested in processing and marketing to the large diversity of products that can be derived from beekeeping for income generation. Each product category, including cosmetics, derived from basic bee products such as honey, pollen, wax, propolis, royal jelly, venom, adult and larval honeybees, is presented in this publication, providing history, description, product quality, marketing aspects and a few selected recipes. A detailed bibliography, a list of suppliers of equipment, conversion of weights and Codex Alimentarius Standards for Honey are given in the annexes.

Gleanings in Bee Culture Food & Agriculture Org.

Pest management for vegetable crops and safety provision for the pollinators is a challenging task in the context to increase vegetable productivity without upsetting the ecological balance. The book *Pests and Pollinators of Vegetable and Oilseed Crops* aims to integrate and develop pest control strategies by minimizing their impact on beneficial insect species such as natural enemies and pollinators for enhancing fruit production and quality. A detailed account is provided on pests and pollinators of oilseed crops such as Cruciferous, Solanaceous, Umbelliferous, Cucurbitaceous, Malvaceous, Leguminous and Alliaceae. The compilation of this book is unique as it does not deal only with the conventional way of pest management for different crops; it takes into consideration the role of pollinators and their profitable utilization in the larger context of ecologically based pest management and safety of pollinators. An exemplary attempt is made to promote a large, diverse, sustainable and dependable bee pollinator workforce that can meet the challenges of optimizing food production in the twenty-first century and beyond.

Honeybees of Africa Groupe de Recherche et d'Echanges Technologiques

Proceedings of International Expert Meeting on Beekeeping Development in the Hindu Kush-Himalayan Region, held in Kathmandu during 21-23 June 1989, organized by International Centre for Integrated Mountain Development (ICIMOD), Ministry of Agriculture, Nepal, and Food and Agriculture Organization (FAO) of the United Nations.

Bulletin Westview Press

A comprehensive review of the honeybees of Africa on a subspecies as well as by country basis. Includes an updated multivariate analysis of the subspecies based on the merger of the Ruttner database (Oberursel) and that of Hepburn & Radloff (Grahamstown) for nearly 20,000 bees. Special emphasis is placed on natural zones of hybridisation and introgression of different populations; seasonal cycles of development in different ecological-climatological zones of the continent; swarming, migration and absconding; and an analysis of the bee flora of the continent. The text is supplemented by tables containing quantitative data on all aspects of honeybee biology, and by continental and regional maps.

Bibliography of Commonwealth Apiculture Springer Science & Business Media

Role of Giant Honeybees in Natural and Agricultural Systems provides multidisciplinary perspective about the different facets of giant honeybees. Giant honeybees—*Apis dorsata* and *Apis laboriosa* are excellent pollinators of crops, fruits, and vegetables in cultivated and natural landscapes. Their large size, long foraging range, and large work force make them the most spectacular of all honeybee species for crop pollination and honey production. Due to their decline, ecosystems and global food security are being threatened. This book is the first of its kind which deals in detail on varied aspects of giant honeybee biology, management, conservation strategies for protecting biodiversity and enhancing crop productivity. It aims to promote a large, diverse, sustainable, and dependable bee pollinator workforce that can meet the challenge for optimizing food production in 21st century. SALIENT FEATURES: Covers the latest information on various aspects of biology of giant honeybees

and brings the latest advances together in a single volume for researchers and advanced level students Provides an excellent source of advanced study material for academics, researchers and students and programme planners Provides an excellent source of livelihood in mountainous areas and marginal farmers Deals with biology, management and conservation strategies for protecting biodiversity and enhancing crop productivity Excellent pollinator of tropical and subtropical crops, fruits, vegetables, etc. less prone to diseases and enemies This book will be useful for pollination biologists, honeybee biologists, scientists working in agriculture, animal behavior, conservation, biology, ecology, entomologists, environmental biologists, etc.

Importation of African-Brazilian Honeybees Scientific Publishers

This book presents an interdisciplinary overview of the origins of African livestock, placing Africa as one of the world centres for animal domestication. With sections on archaeology, genetics, linguistics and ethnography, this collection contains over twenty contributions from the field's foremost experts and provides fully illustrated, never before published data, and extensive bibliographies.

L'apiculture en Afrique tropicale Food & Agriculture Org.

"This book attempts to explore different natural resource sectors and to identify possibilities for mainstreaming the conservation and sustainable use of biodiversity into these sectors but without compromising livelihoods in the process. It advocates leveraging incremental change within the existing natural resource sectors through research, policy change, development and demonstration of alternative approaches. There are six chapters that discuss these issues in the forestry, agricultural, livestock and fisheries sectors and within rangelands. A discussion on insect diversity and livelihoods also constitutes a separate chapter. The whole book is framed by an introduction and macro-economic perspective on how to start to resolve the conflicts between conservation and development."--Editor.

Apiculture in Tropical Climates Food & Agriculture Organization of the UN (FAO)

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Bee Pollination in Agricultural Ecosystems Commonwealth Secretariat

For many agricultural crops, bees play a vital role as pollinators, and this book discusses the interplay among bees, agriculture, and the environment. Although honey bees are well recognized as pollinators, managed bumble bees and solitary bees are also critical for the successful pollination of certain crops, while wild bees provide a free service. As bees liberally pass pollen from one plant to the next, they also impact the broader ecosystem, and not always to the benefit of humankind. Bees can enhance the unintentional spread of genes from genetically engineered plants, and may increase the spread of invasive weeds. Conversely, genetically engineered plants can impact pollinators, and invasive weeds can supply new sources of food for these insects. Bees' flower-visiting activities also can be exploited to help spread biological control agents that control crop pests, and they are important for native plant reproduction. Managing bees for pollination is complex and the factors that must be taken into consideration are treated here, including bee natural history, physiology, pathology, and behavior. Furthermore, transporting bees from native ranges to new areas for pollination services can be controversial, and needs to be done only after assuring that it will not disrupt various ecosystems. Even though bees are small, unobtrusive creatures, they play large roles in the ecosystem. The connection between bees and humankind also is symbolic of a broader interconnection between humans and the natural world.

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