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Joint Acquisitions List of Africana - 1988

Cassava in Tropical Africa - International Institute of Tropical Agriculture 1990
Intended as both an instructional and a reference tool, the volume covers the production and postharvest treatment of cassava. The first part describes production constraints including pests, diseases, weeds, soils agronomic factors, and socioeconomic considerations. In part two, plant morphology, plant physiology and plant breeding are related to yields and diseases resistance. Part three covers postharvest treatment and part four describes cassava research. A bibliography of recommended reading is included.

Agrindex - 1994

Journal d'agriculture tropicale et de botanique appliquée - 1973

CRC World Dictionary of Medicinal and Poisonous Plants - Umberto Quattrocchi 2012-05-03

"Following on the successes of two previous dictionary projects, the CRC World Dictionary of Plant Names and the CRC World Dictionary of the Grasses, Umberto Quattrocchi has undertaken this dictionary of economically important plants.... He has done for these plants what was so admirably done in his other works—brought the vast and scattered literature

on plant names, and in this case, too, their uses, into coherent order so that the inquisitive scholar can get a foothold." —From the Foreword, Donald H. Pfister, Harvard University and Harvard University Herbaria, Cambridge, Massachusetts
The CRC World Dictionary of Medicinal and Poisonous Plants: Common Names, Scientific Names, Eponyms, Synonyms, and Etymology provides the starting point for better access to data on plants used around the world in medicine, food, and cultural practices. The material found in the five volumes has been painstakingly gathered from papers of general interest, reports and records, taxonomic revisions, field studies, herbaria and herbarium collections, notes, monographs, pamphlets, botanical literature, and literature tout court. It includes sources available at various natural history libraries, floras and standard flora works, local floras and local histories, nomenclatural histories, and the International Code of Botanical Nomenclature. Much more than a dictionary, the book provides the names of thousands of genera and species of economically important plants, concise summaries of plant properties, and appropriate observations about medicinal uses. Drawing from a tremendous range of primary and secondary sources, it is an indispensable time-saving guide for all those involved with botany, herbal medicine, pharmacognosy, toxicology, medicinal and natural product chemistry, and agriculture.

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Les Livres disponibles - 2004

La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.

Rivista di agricoltura subtropicale e tropicale - 1969

Plant Parasitic Nematodes in Subtropical and Tropical Agriculture - Michel Luc 2005

This book contains 22 chapters, 2 appendices (of the nematocides and species mentioned throughout the book) and 24 colour plates covering all aspects of practical plant nematology in subtropical and tropical agriculture, including rice, cereals, sweet potatoes, root and tuber crops, food legumes, vegetables, groundnut, citrus, tree and fruit crops, coconut and other palms, coffee, cocoa, tea, bananas, sugarcane, tobacco, pineapple, cotton, other tropical fibres, spices and medicinal plants. It provides practical guidance on the methods of extracting, processing and diagnosing different plant and soil nematodes and on integrated nematode management. This book is intended for those studying and working in the area of crop protection.

Maîtrise de l'espace agricole et développement en Afrique tropicale - 1979

Bibliografía de pastos y forrajes tropicales -

A Bibliography of the Hmong (Miao) of Southeast Asia and the Hmong Refugees in the United States - 1983

Revue de mathématiques spéciales - 1941

National Agricultural Library Catalog, 1966-1970 - National Agricultural Library (U.S.) 1973

Bibliography of Agriculture - 1999

Postharvest Technology and Commodity Marketing - R. S. B. Ferris 1998

Biological & Agricultural Index - 1951

Fungi Bio-prospects in Sustainable Agriculture, Environment and Nano-

technology - Vijay Kumar Sharma 2020-10-09

Fungi bio-prospects in sustainable agriculture, environment and nanotechnology is a three-volume series that has been designed to explore the huge potential of the many diverse applications of fungi to human life. The series unveils the latest developments and scientific advances in the study of the biodiversity of fungi, extremophilic fungi, and fungal secondary metabolites and enzymes, while also presenting cutting-edge molecular tools used to study fungi. Readers will learn all about the recent progress and future potential applications of fungi in agriculture, environmental remediation, industry, food safety, medicine, and nanotechnology. Volume 1 will cover the biodiversity of fungi and the associated biopotential applications. This volume offers insights into both basic and advanced biotechnological applications in human welfare and sustainable agriculture. The chapters shed light on the different roles of fungi as a bio-fertilizer, a bio-control agent, and a component of microbial inoculants. They also focus on the various applications of fungi in bio-fuel production, nano-technology, and in the management of abiotic stresses such as drought, salinity, and metal toxicity. Provides a deep understanding of fungi and summarizes fungi's various applications in the fields of microbiology and sustainable agriculture Describes the role of fungal inoculants as biocontrol agents, and in improved stress tolerance and growth of plants

Yearbook of International Organizations - Union of International Associations Staff 1991-09

Abstracts on Tropical Agriculture - 1989-12

Le manioc en Afrique de l'Est - Angelo

Barampama 1992-01-01

Thèse. Lettres. 1992

Agriculture durable en Afrique francophone - 1996

Arbres, arbustes et lianes d'Afrique de l'Ouest - Michel Arbonnier 2019-03-07

Ce guide de terrain sur la flore des zones sèches d'Afrique de l'Ouest est la synthèse réactualisée de plus de trente années de pratique en aménagement forestier. Les 1 500

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photographies en couleurs des ports des arbres, des fleurs, des fruits, des feuilles et de l'écorce facilitent l'identification de chacune des 360 espèces ligneuses présentées. Cette nouvelle édition revue et corrigée (1re édition en 2000) permet d'actualiser la nomenclature botanique de quelques espèces ; elle est très originale par l'apport de nombreux compléments d'information relatifs aux utilisations de chaque plante.

Bibliografia Sobre Plantas de Interes Economico de la Region Amazonica - 1978

Cornell International Agriculture Mimeograph - 1974

Le maïs en zones tropicales - Ripusudan L. Paliwal 2002

Il est certain que le maïs continuera à jouer un rôle majeur dans la sécurité alimentaire. La demande en maïs grain pour l'alimentation animale devrait augmenter d'une façon spectaculaire dans les prochaines années. Pour faire face à cette nouvelle demande, les agriculteurs tropicaux devront accroître leurs productions et leurs productivités. "Le maïs en zones tropicales: amélioration et production", préparé par des spécialistes de cette culture, constitue une mise à jour des connaissances en amélioration du maïs tropical et apporte ainsi une information essentielle, indispensable au développement continu de cette culture. Cet ouvrage devrait être particulièrement utile aux chercheurs et aux responsables du développement concernés par la production du maïs en milieu tropical et subtropical.

Les Livres de l'année-Biblio - 1974

Les enjeux de la formation des acteurs de l'agriculture 1760-1945 - Michel Boulet 2000

Revue internationale de botanique appliquée et d'agriculture tropicale - 1953

Bibliography of Agriculture - 1961-07

Caribbean Agriculture - 1963

Bibliography of Agriculture with Subject Index - 1979-10

Acidity Factors Limiting Nodulation, Nitrogen Fixation and Growth of *Phaseolus Vulgaris* L.

- Avílio Antonio Franco 1981
Bean (*Phaseolus vulgaris* L.) is extensively grown in tropical regions, mostly in developing countries without use of N-fertilizer. However, root nodulation and N₂-fixation has been found variable under acidic conditions, when soil is used as growth medium. Conditions and techniques for achieving good nodulation of bean in continuous aerated solution culture were developed. The effects of pH on uptake and distribution of Mo in bean were studied in greenhouse and growth chamber experiments in soil and solution culture. The effects of pH and Al on nodule initiation and growth, nitrogen fixation (C₂H₂-reduction) and shoot and root growth were studied in solution and soil culture. Growth and nitrogenase activity of nodule and plant growth in solution culture were at least as good as in soil. However, nodule initiation was restricted to plants inoculated before or immediately after transfer of seedlings to solution and was restricted to the roots already present before transfer. Lack of nodulation could not be explained by failure of bacteria to colonize the root or absence of root hairs. There were indications that the P-status of the plant together with a factor or factors that had to accumulate or deplete in solution, determined success or failure of nodulation. Daily application of 0.5-1.0 mg N per plant delayed nodule growth and nitrogen fixation slightly, but increased plant growth and alleviated the severe N-deficiency stress before the onset of N₂-fixation. In six cultivars, Mo uptake in solution culture was ...

Acronyms, Initialisms & Abbreviations Dictionary - Gale Research Company 1997-12

Farming Systems Research and Development in Thailand - 1988

Initiation à l'écodéveloppement - Ignacy Sachs 1981

Coffee and Cacao Technical Services -

Inequality in New Guinea Highlands Societies - Andrew Strathern 2009-07-16
Strathern's illuminating study of the inequalities

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amongst the Highland societies of Papua New Guinea is now reissued with a new preface. The five papers in this volume seek to set these inequalities into a context of long-term and recent social changes that aim to develop schemes of analysis which will permit discussion of the societies over extended periods of time.

National Agricultural Library Catalog,

1966-1970: Names - National Agricultural Library (U.S.) 1973

National Agricultural Library Catalog - National Agricultural Library (U.S.) 1982

Agricultural Index - 1951