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Mansfeld's Encyclopedia of Agricultural and Horticultural ...

Buy Mansfeld's Encyclopedia of Agricultural and Horticultural Crops: Except Ornamentals by Peter Hanelt, Institute of Plant Genetics and Crop Plant Research, R. Kilian, W. Kilian (ISBN: 9783642535048) from Amazon's Book Store. Free UK delivery on eligible orders.

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Mansfeld's Encyclopedia of Agricultural and Horticultural Crops, ed P. HANELT. 3645 pp. Berlin: Springer-Verlag Publishers (2001). £ 614.00, US \$899.00 (hardback). ISBN 3 540 41017 1. - Volume 137 Issue 3 - D. WILMAN

Mansfeld's Encyclopedia of Agricultural and Horticultural ...

By Michael Crichton - Jun 24, 2020 ~ Book Mansfelds Encyclopedia Of Agricultural And Horticultural Crops Except Ornamentals ~, the long awaited english edition of the famous mansfeld gives a full account of all agricultural and horticultural plants other than ornamentals grown

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The Mansfeld's World Database of Agriculture and Horticultural Crops is an online database developed at IPK since 1998, as a contribution to the project "Federal Information System on Genetic Resources", funded by the Federal Ministry of Education, Science, Research and Technology . It reflects the contents of "Mansfeld's Encyclopedias of Agricultural and Horticultural Crops" (Hanelt and IPK 2001) and contains information on 6,100 crop plant species, excluding forestry and ornamental plants.

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With contributions by numerous experts

The long-awaited English edition of the famous "Mansfeld" gives a full account of all agricultural and horticultural plants, other than ornamentals, grown throughout the world presently or in the past. Over 6000 species are covered, including food crops, forage, oil, fibre, and others. For the genera and species information is given on the synonyms, trivial names, occurrence, usage, variability and phylogeny. Summaries are given on some hundreds of additional species which have been grown under experimental conditions or in breeding programs. Reference is also made to crops which hardly differ from their wild forms or grown only locally and regionally. This work is a unique documentation of the wide potential of cultivable plants.

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Intensive agriculture has generally resulted in higher productivity, but also in a trend towards decreasing levels of agro-biodiversity, which represents a key point in ensuring the adaptability and resilience of agro-ecosystems in the global challenge to produce more and better food in a sustainable way. The biodiversity of vegetable crops includes genetic diversity—both as species diversity (interspecific diversity) and as a diversity of genes within a species (intraspecific diversity) with regard to the vegetable varieties grown—and the diversity of agro-ecosystems (agro-biodiversity). The purpose of this Special Issue is to publish high-quality research papers addressing recent progress and perspectives on different aspects related to the biodiversity of vegetable crops. Original, high-quality contributions that have not yet been published, or that are not currently under review by other journals have been sought. The papers in this Special Issue cover a broad range of aspects and report recent research results regarding agro-biodiversity, which continues to be of significant relevance for both genetic and agricultural applications. All contributions are of significant relevance and could stimulate further research in this area.

Owing to its considerable winter hardiness, rye is a cereal that played a major role in the feeding of European populations throughout the Middle Ages. Recent data shows that rye is grown on about 5.4 million hectares, with a world production of approximately 13 million tons. While still an important bread food in many countries, rye produced for bread making has decreased or stagnated, whereas production is increasing for other market segments. Particularly, rye for feeding, ethanol processing, and biogas is promoted in Europe. The first comprehensive monograph on rye, Rye: Genetics, Breeding, and Cultivation gathers all the relevant and historic information from botany and genetics to utilization and sustainability of rye. The book covers taxonomy, morphology, and other botany-related aspects of rye. It describes its physiology, cytology, and genetics, including use for genetic improvement of other cereals. The author addresses various types of breeding such as population, hybrid, and molecular breeding. He also discusses rye cropping, including seeding techniques, fungal and viral diseases, and predators. The book examines the various uses for rye beyond bread making. This includes feeding, biomass and biogas production, ethanol production, and other important characteristics such as phytosterol content and antioxidant activity. It also explores the nutritional value of rye. Written by a leading expert in the field, this monograph compiles the most important facets of rye research, past and present.

Dioscorea species, commonly known as yams, are tuberous plants that constitute a major staple food in many parts of Africa, South East Asia, Latin America and the South Pacific. Yams are cultivated in about 50 mainly tropical countries, and the world annual production of edible tubers is around 73 million tonnes. This book evaluates the current state of knowledge about yams, and how this knowledge affects practices in production, cultivation and postharvest technology. Dioscorea is a diverse genus in terms of its geographical origin, domestication, morphology, chemistry and breeding. Therefore, besides concentrating on the dozen or so species that are used as major food crops, the book examines species that have limited commercial or domestic value at present, but have the potential in future to contribute to the production and utilization of this crop.

Wild crop relatives are now playing a significant part in the elucidation and improvement of the genomes of their cultivated counterparts. This work includes comprehensive examinations of the status, origin, distribution, morphology, cytology, genetic diversity and available genetic and genomic resources of numerous wild crop relatives, as well as of their evolution and phylogenetic relationship. Further topics include their role as model plants, genetic erosion and conservation efforts, and their domestication for the purposes of bioenergy, phytomedicines, nutraceuticals and phytoremediation. Wild Crop Relatives: Genomic and Breeding Resources comprises 10 volumes on Cereals, Millets and Grasses, Oilseeds, Legume Crops and Forages, Vegetables, Temperate Fruits, Tropical and Subtropical Fruits, Industrial Crops, Plantation and Ornamental Crops, and Forest Trees. It contains 125 chapters written by nearly 400 well-known authors from about 40 countries.

Her interdisciplinary approach allows a deeper understanding of a time when exploration of the natural world was a culture-wide enchantment.

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