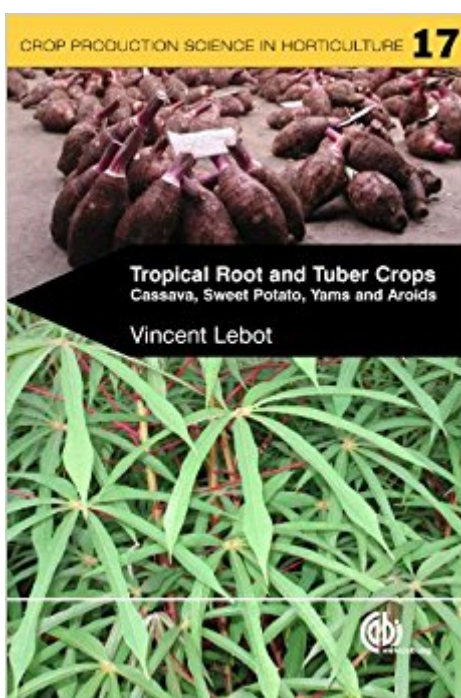


The book was found

Tropical Root And Tuber Crops: 17 (Crop Production Science In Horticulture)



Synopsis

Most of the world's poorest smallholders depend on tropical roots and tubers crops as their principal source of food and nutrition. These species produce large quantities of dietary energy and have stable yields under difficult environmental conditions. The most important crops are cassava, sweet potato, yam and the aroids, sharing important common traits such as bulkiness, post-harvest perishability and vegetative propagation. This book compiles the most up to date information on the origin, genetics, physiology, agronomy, pests and diseases and post harvest processing of these crops, while attempting to provide ideas for further research and development.

Book Information

File Size: 9344 KB

Print Length: 440 pages

Publisher: CABI; First edition (December 12, 2008)

Publication Date: December 12, 2008

Sold by: Digital Services LLC

Language: English

ASIN: B00EJNZGBM

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #2,267,985 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #27

in Kindle Store > Kindle eBooks > Nonfiction > Science > Agricultural Sciences > Tropical

Agriculture #99 in Books > Science & Math > Agricultural Sciences > Tropical Agriculture #230

in Kindle Store > Kindle eBooks > Nonfiction > Science > Agricultural Sciences > Crop Science

Customer Reviews

Well written and informative. Covers many different varieties. Meant more for academia than the average gardener.

Very good book.

[Download to continue reading...](#)

Tropical Root and Tuber Crops: Cassava, Sweet Potato, Yams and Aroids (Crop Production Science in Horticulture) Tropical Root and Tuber Crops: 17 (Crop Production Science in Horticulture) Tropical Fruits (Crop Production Science in Horticulture) Tropical Fruits, Volume 1: 20 (Crop Production Science in Horticulture) Ornamental Bulbs, Corms and Tubers (Crop Production Science in Horticulture) Cucurbits (Crop Production Science in Horticulture) Tomatoes (Crop Production Science in Horticulture) Grapes (Crop Production Science in Horticulture) Easy Hawaiian Cookbook: Authentic Tropical Cooking (Hawaiian Cookbook, Hawaiian Recipes, Hawaiian Cooking, Tropical Cooking, Tropical Recipes, Tropical Cookbook Book 1) Applied Mutation Breeding for Vegetatively Propagated Crops (Developments in Crop Science) Application of Mutation Breeding Methods in the Improvement of Vegetatively Propagated Crops: An Interpretative Literature Review (Developments in crop science) Crop Management and Postharvest Handling of Horticultural Products: Crop Fertilization, Nutrition and Growth My Father Was a Crop Duster: The Story of Atwood Crop Dusters Marijuana Horticulture: Big Buds, Growers guide to get the biggest yields from your plants (Growing Marijuana, Marijuana Cultivation, Cannabis, Medical Marijuana, Marijuana Horticulture) Planting and Establishment of Tropical Trees: Tropical Trees: Propagation and Planting Manuals (Tropical Trees, Propagation and Planting Manuals Series) Modern Radio Production: Production Programming & Performance (Wadsworth Series in Broadcast and Production) The Tropical Oil Crop Revolution: Food, Feed, Fuel, and Forests Principles of Crop Production: Theory, Techniques, and Technology HOW TO MAKE MILLIONS OF CASH FROM TROPICAL COMMERCIAL CROP FARMING BUSINESS Ball RedBook: Crop Production

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)