

LOST
CROPS
of
AFRICA

volume I

Grains

Lost Crops Of Africa Vol I Grains

**Colin Wrigley, Harold Corke, Charles
Walker**



Lost Crops Of Africa Vol I Grains:

Lost Crops of Africa National Research Council, Policy and Global Affairs, Office of International Affairs, Board on Science and Technology for International Development, 1996-03-14 Scenes of starvation have drawn the world's attention to Africa's agricultural and environmental crisis. Some observers question whether this continent can ever hope to feed its growing population. Yet there is an overlooked food resource in sub-Saharan Africa that has vast potential: native food plants. When experts were asked to nominate African food plants for inclusion in a new book, a list of 30 species grew quickly to hundreds. All in all, Africa has more than 2,000 native grains and fruits lost species due for rediscovery and exploitation. This volume focuses on native cereals including African rice reserved until recently as a luxury food for religious rituals. Finger millet neglected internationally although it is a staple for millions. Fonio, acha probably the oldest African cereal and sometimes called hungry rice. Pearl millet a widely used grain that still holds great untapped potential. Sorghum with prospects for making the twenty-first century the century of sorghum. Tef in many ways ideal but only now enjoying budding commercial production. Other cultivated and wild grains. This readable and engaging book dispels myths often based on Western bias about the nutritional value, flavor, and yield of these African grains. Designed as a tool for economic development, the volume is organized with increasing levels of detail to meet the needs of both lay and professional readers. The authors present the available information on where and how each grain is grown, harvested, and processed, and they list its benefits and limitations as a food source. The authors describe next steps for increasing the use of each grain, outline research needs, and address issues in building commercial production. Sidebars cover such interesting points as the potential use of gene mapping and other high-tech agricultural techniques on these grains. This fact-filled volume will be of great interest to agricultural experts, entrepreneurs, researchers, and individuals concerned about restoring food production, environmental health, and economic opportunity in sub-Saharan Africa. Selection Newbridge Garden Book Club

Lost Crops of Africa National Research Council, 1996

Lost Crops of Africa Board on Science and Technology for International Development, Office of International Affairs, Policy and Global Affairs, National Research Council, 1996-02-28 Scenes of starvation have drawn the world's attention to Africa's agricultural and environmental crisis. Some observers question whether this continent can ever hope to feed its growing population. Yet there is an overlooked food resource in sub-Saharan Africa that has vast potential: native food plants. When experts were asked to nominate African food plants for inclusion in a new book, a list of 30 species grew quickly to hundreds. All in all, Africa has more than 2,000 native grains and fruits lost species due for rediscovery and exploitation. This volume focuses on native cereals including African rice reserved until recently as a luxury food for religious rituals. Finger millet neglected internationally although it is a staple for millions. Fonio, acha probably the oldest African cereal and sometimes called hungry rice. Pearl millet a widely used grain that still holds great untapped potential. Sorghum with prospects for making the twenty-first century the century of sorghum. Tef in many

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Lost Crops of Africa National Research Council,Policy and Global Affairs,Development, Security, and Cooperation,2006-11-27 This report is the second in a series of three evaluating underexploited African plant resources that could help broaden and secure Africa s food supply The volume describes the characteristics of 18 little known indigenous African vegetables including tubers and legumes that have potential as food and cash crops but are typically overlooked by scientists and policymakers and in the world at large The book assesses the potential of each vegetable to help overcome malnutrition boost food security foster rural development and create sustainable landcare in Africa Each species is described in a separate chapter based on information gathered from and verified by a pool of experts throughout the world Volume I describes African grains and Volume III African fruits

Gluten-Free Ancient Grains John R.N. Taylor,Joseph Awika,2017-07-21 Gluten Free Ancient Grains Cereals Pseudocereals and Legumes covers grains that are not related to wheat This includes sorghum the major millets pearl foxtail proso and finger millet as well as teff the major pseudocereals quinoa amaranth and buckwheat and emerging legume grains lupin cowpea Bambara groundnut and marama beans These are all characterized as gluten free grains The book provides key information on the sustainable production of these grains Ancient grains are characterized by their ability to produce a crop under harsh environmental conditions where the major cereals are not sustainable or even fail In order to meet growing food demand and with water resources becoming scarce this is a highly valuable quality Chapters review the major grains analyzing their production and manufacture processes and detailing their impact on long term good health Of interest to many people and organizations in the food production chain this book will be of significant value to agricultural scientists food company innovation and R D managers academic and food company nutritionists and dietitians and governmental and non governmental health ministries and research institutes Provides a comprehensive overview of non wheat grains Reviews the manufacture and sustainable production of these grains detailing their abilities to grow in harsh conditions Analyzes the nutritional value of ancient grains and their health promoting qualities

Encyclopedia of Food Grains Colin W Wrigley,Harold Corke,Koushik Seetharaman,Jonathan

Faubion, 2015-12-17 The Encyclopedia of Food Grains Four Volume Set is an in depth and authoritative reference covering all areas of grain science Coverage includes everything from the genetics of grains to the commercial economic and social aspects of this important food source Also covered are the biology and chemistry of grains the applied aspects of grain production and the processing of grains into various food and beverage products With the paramount role of cereals as a global food source this Encyclopedia is sure to become the standard reference work in the field of science Also available online via ScienceDirect featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com Written from an international perspective the Encyclopedia concentrates on the food uses of grains but details are also provided about the wider roles of grains Well organized and accessible it is the ideal resource for students researchers and professionals seeking an authoritative overview on any particular aspect of grain science This second edition has four print volumes which provides over 200 articles on food grains Includes extensive cross referencing and Further Reading lists at the end of each article for deeper exploration into the topic This edition also includes useful items for students and teachers alike with Topic Highlights Learning objectives Exercises for Revision and exercises to explore the topic further *Black Representation in the Science Curriculum* Catherine L.

Quinlan, 2024-08-02 This book sheds new light on the importance of Black representation in the US science curriculum from a social cultural cognitive and scientific perspective Weaving together content new methodologies and science education pedagogies it opens up new space for the meaningful inclusion of the science capital and cultural capital of Black people in the US science curricula Drawing on ethnographic interviews with African American Gullah Geechee and research outcomes from qualitative and quantitative research and curriculum development it brings home the importance of attending to a sense of belonging in the K 12 science curricula toward lasting equity and inclusion The author uses applied cognitive psychology theories as frameworks to show how perceptions about the perceived value of Black representation as a way of knowing is influenced by identity culture and social schemas Incorporating new methodologies and approaches focused on inclusion and belonging it will appeal to scholars researchers upper level and post graduate students with interest in STEM education race and ethnicity in education equity and research methods in education **Lost Crops of Africa** National Research

Council, Policy and Global Affairs, Development, Security, and Cooperation, 2008-02-25 This book is the third in a series evaluating underexploited African plant resources that could help broaden and secure Africa's food supply The volume describes 24 little known indigenous African cultivated and wild fruits that have potential as food and cash crops but are typically overlooked by scientists policymakers and the world at large The book assesses the potential of each fruit to help overcome malnutrition boost food security foster rural development and create sustainable landcare in Africa Each fruit is also described in a separate chapter based on information provided and assessed by experts throughout the world Volume I

describes African grains and Volume II African vegetables **Lost Crops of Africa** Board on Science and Technology for International Development, Office of International Affairs, Policy and Global Affairs, National Research Council, 1996-02-28

Scenes of starvation have drawn the world's attention to Africa's agricultural and environmental crisis. Some observers question whether this continent can ever hope to feed its growing population. Yet there is an overlooked food resource in sub-Saharan Africa that has vast potential: native food plants. When experts were asked to nominate African food plants for inclusion in a new book, a list of 30 species grew quickly to hundreds. All in all, Africa has more than 2,000 native grains and fruits lost species due to rediscovery and exploitation. This volume focuses on native cereals, including African rice reserved until recently as a luxury food for religious rituals; finger millet, neglected internationally although it is a staple for millions; fonio, probably the oldest African cereal and sometimes called hungry rice; pearl millet, a widely used grain that still holds great untapped potential; sorghum, with prospects for making the twenty-first century the century of sorghum; tef, in many ways ideal but only now enjoying budding commercial production. Other cultivated and wild grains. This readable and engaging book dispels myths often based on Western bias about the nutritional value, flavor, and yield of these African grains. Designed as a tool for economic development, the volume is organized with increasing levels of detail to meet the needs of both lay and professional readers. The authors present the available information on where and how each grain is grown, harvested, and processed, and they list its benefits and limitations as a food source. The authors describe next steps for increasing the use of each grain, outline research needs, and address issues in building commercial production. Sidebars cover such interesting points as the potential use of gene mapping and other high-tech agricultural techniques on these grains. This fact-filled volume will be of great interest to agricultural experts, entrepreneurs, researchers, and individuals concerned about restoring food production, environmental health, and economic opportunity in sub-Saharan Africa. Selection Newbridge Garden Book Club **Food and Nutrition Bulletin**, 2008 *Lost Crops of Africa* National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, 2006-10-27

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International Agricultural Development, 1994 Encyclopedia of Grain Science Colin Wrigley, Harold Corke, Charles Walker, 2004 **African Farming and Food Processing**, 1997 **Britannica Book of the Year**, 2006 **Encyclopedia of Grain Science** Colin W. Wrigley, Harold Corke, Charles Walker, 2004 Plant Breeding Abstracts, 1996-07 **Boletín**

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Innovation and Communication Brent Meriwether Simpson,1995 **Biological Agriculture & Horticulture** ,1982

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