

Crop

Sichoongwe, Kiru, Mapemba, Lawrence, Ng'ong'ola, Davies, Tembo, Gelson

Managing Cover Crops Profitably (3rd Ed.) Andy Clark,2008-07 Cover crops slow erosion, improve soil, smother weeds, enhance nutrient and moisture availability, help control many pests and bring a host of other benefits to your farm. At the same time, they can reduce costs, increase profits and even create new sources of income. You'll reap dividends on your cover crop investments for years, since their benefits accumulate over the long term. This book will help you find which ones are right for you. Captures farmer and other research results from the past ten years. The authors verified the info. from the 2nd ed., added new results and updated farmer profiles and research data, and added 2 chap. Includes maps and charts, detailed narratives about individual cover crop species, and chap. about aspects of cover cropping.

The Potato Crop Hugo Campos,Oscar Ortiz,2019-12-03 This book is open access under a CC BY 4.0 license. This book provides a fresh, updated and science-based perspective on the current status and prospects of the diverse array of topics related to the potato, and was written by distinguished scientists with hands-on global experience in research aspects related to potato. The potato is the third most important global food crop in terms of consumption. Being the only vegetatively propagated species among the world's main five staple crops creates both issues and opportunities for the potato: on the one hand, this constrains the speed of its geographic expansion and its options

for international commercialization and distribution when compared with commodity crops such as maize, wheat or rice. On the other, it provides an effective insulation against speculation and unforeseen spikes in commodity prices, since the potato does not represent a good traded on global markets. These two factors highlight the underappreciated and underrated role of the potato as a dependable nutrition security crop, one that can mitigate turmoil in world food supply and demand and political instability in some developing countries. Increasingly, the global role of the potato has expanded from a profitable crop in developing countries to a crop providing income and nutrition security in developing ones. This book will appeal to academics and students of crop sciences, but also policy makers and other stakeholders involved in the potato and its contribution to humankind's food security.

Crop Production United States. Crop Reporting Board, 1971

Crop Production: Growth and Yield Lancaster Mason, 2021-11-16 Crop production is the mainstay of the human civilization. Some of the important categories of crops are cereals, fruits, vegetables, legumes and forage. The nature of cropping systems in a region depends on the resource availability, geography, climate, as well as factors such as socio-political and economic policies or the culture of the farmer. Crop production today encompasses practices such as plant breeding, the use of agrochemicals, and technological innovation to improve growth and yield. However, many factors tend to adversely affect agricultural productivity, such as soil degradation,

desertification, and global warming. This book covers in detail some existing theories and innovative concepts revolving around crop production. Some of the diverse topics covered herein address the varied technologies and techniques that contribute to enhance crop growth and yield. This book includes contributions of international experts and scientists which will provide innovative insights into this field.

Mycorrhizae in Crop Production Chantal Hamel, 2007-11-07 Design cropping practices that make the most of the contribution of AM fungi Mycorrhizae in Crop Production is a comprehensive guide to the use of arbuscular mycorrhizal fungi (AMF) in developing sustainable cropping systems. This unique book examines how AMF benefit crop plants in both greenhouse and field crop production. It's als

International Crop Report and Agricultural Statistics International Institute of Agriculture. Bureau of Statistics. Bureau of Statistics, 1919

Crop Post-Harvest: Science and Technology, Volume 3 Debbie Rees, Graham Farrell, John Orchard, 2012-03-26 International trade in high value perishables has grown enormously in the past few decades. In the developed world consumers now expect to be able to eat perishable produce from all parts of the world, and in most cases throughout the year. Perishable plant products are, however, susceptible to physical damage and often have a potential storage life of only a few days. Given their key importance in the world economy, *Crop Post-Harvest Science and Technology: Perishables* devotes itself

to perishable produce, providing current and comprehensive knowledge on all the key factors affecting post-harvest quality of fruits and vegetables. This volume focuses explicitly on the effects and causes of deterioration, as well as the many techniques and practices implemented to maintain quality through correct handling and storage. As highlighted throughout, regular losses caused by post-harvest spoilage of perishable products can be as much as 50%. A complete understanding, as provided by this excellent volume, is therefore vital in helping to reduce these losses by a significant percentage. Compiled by members of the world-renowned Natural Resources Institute at the United Kingdom's University of Greenwich, with contributions from experts around the world, this volume is an essential reference for all those working in the area. Researchers and upper-level students in food science, food technology, post-harvest science and technology, crop protection, applied biology and plant and agricultural sciences will benefit from this landmark publication. Libraries in all research establishments and universities where these subjects are studied and taught should ensure that they have several copies for their shelves.

Farmers' Crop Varieties and Farmers' Rights Michael Halewood, 2016-03-21

Over the last 50 years there has been a growing appreciation of the important role that farmers play in the development and conservation of crop genetic diversity, and the contribution of that diversity to agro-ecosystem resilience and food security. This book examines policies that aim to

increase the share of benefits that farmers receive when others use the crop varieties that they have developed and managed, i.e., 'farmers varieties'. In so doing, the book addresses two fundamental questions. The first question is 'how do farmer management practices – along with other factors such as environment and the breeding systems of plants – affect the evolution and maintenance of discrete farmers' varieties?' The second question is 'how can policies that depend on being able to identify discrete plant varieties accommodate the agricultural realities associated with the generation, use and maintenance of farmers' varieties?' This focus on discreteness is topical because there are no fixed, internationally recognized taxonomic or legal definitions of farmers' varieties. And that presents a challenge when developing policies that involve making specific, discrete farmers' varieties the subject of legal rights or privileges. The book includes contributions from a wide range of experts including agronomists, anthropologists, geneticists, biologists, plant breeders, lawyers, development practitioners, activists and farmers. It includes case studies from Asia, Africa, Latin America and Europe where, in response to a diversity of contributing factors, there have been efforts to develop policies that provide incentives or rewards to farmers as stewards of farmers' varieties in ways that are sensitive to the cultural, taxonomic and legal complexities involved. The book situates these initiatives in the context of the evolving discourse and definition of 'farmers' rights', presenting insights for future policy

initiatives.

Crop Production in Europe Maurice Eddowes,1976

Seed Queen Colleen Josephine Sheehy,2007 The first richly illustrated history of crop art and of generations inspired by Lillian Colton and her arresting portraits of celebrities in seeds.

Crops and Markets United States. Agricultural Marketing Service,1931

Crop Responses and Adaptations to Temperature Stress Amarjit

Basra,2000-12-14 Examine the ways in which various plants respond when exposed to high and low temperatures! The growing demand for food makes breeding for high-yielding crops with built-in resistance against environmental constraints one of the most important challenges for plant breeders today. *Crop Responses and Adaptations to Temperature Stress* investigates the adaptive mechanisms plants have evolved in response to unfavorable temperature conditions. It describes gene transfer technology and other tolerance improvement techniques that aid in developing stress-tolerant plants. Adverse environmental stress conditions, such as extreme temperatures, affect the productivity of important world food crops by inhibiting plant growth and development. *Crop Responses and Adaptations to Temperature Stress* provides valuable information on the mechanisms of stress tolerance in plants that encourage growth and enhance yield performance. Agriculture professionals, researchers, and plant breeders will benefit from the ideas shared on such topics as: mechanisms of chilling injury and

tolerance injury and acclimation of root system functions during chilling temperatures mechanisms of cold acclimation signal transduction under low-temperature stress mechanisms of thermotolerance in crops control of the heat shock response in crop plants the effects of heat stress on cereal yield and quality Crop Responses and Adaptations to Temperature Stress presents detailed discussions on the effects and outcomes of crop exposure to low and high temperatures. The textual information is liberally supplemented with visual representations of field experiment data as well as comprehensive tables and schematic drawings. In addition to a detailed review of current knowledge on the molecular biology of plant responses to temperature stress and an introduction to biotechnological advances in improving crop tolerance, Crop Responses and Adaptations to Temperature Stress suggests avenues for further study and speculates on the implications of such work for the future of food production.

The determinants and extent of crop diversification among smallholder farmers: A case study of Southern Province, Zambia Sichoongwe, Kiru,Mapemba, Lawrence,Ng'ong'ola, Davies,Tembo, Gelson,2014-06-13 This study analyzed the determinants of crop diversification as well as the factors influencing the extent of crop diversification by smallholder farmers in Southern province. The study used secondary data from the Central Statistical Office of Zambia. Results from a double-hurdle model analysis indicates that landholding size, fertilizer quantity, distance to market, and the type of tillage mechanism

adopted have a strong influence on whether a farmer practices crop diversification. Our findings have important implications for policies that are designed to enhance crop diversification. In particular, our results suggest the need for government to consider undertaking policies that will enhance farmers' access to and control over land, that will provide farmers with improved access to agricultural implements like ploughs, and that will bring trading markets closer to farmers.

Generating Plausible Crop Distribution and Performance Maps for Sub-Saharan Africa using a Spatially Disaggregated Data Fusion and Optimization Approach
Ulrike Wood-Sichra,

Crop Breeding: Strategies for Crop Improvement Ayden Spears, 2019-06-14 The science of crop breeding delves into the study of genetics of crops to develop desirable characteristics for agriculture and horticulture. Breeding crops is essential for ensuring food security in the context of a growing economy. This is done by developing new crop types that have higher yield, disease resistance, abiotic stress tolerance and also higher adaptability to different environments. Classical plant breeding methods have mostly been replaced by modern methodologies of marker-assisted selection, double haploids and genetic modification. The research in the frontiers of genetic modification and transgenic plants is rapidly progressing with the development of innovative biotechnological tools. This book studies, analyses and upholds the pillars of crop breeding and its utmost significance in

modern times. The various advancements in this field are glanced at and their applications as well as ramifications are looked at in detail. This book targets geneticists, food scientists, agronomists, molecular biologists, researchers and students associated with this domain.

Fodder Crops and Amenity Grasses Beat Boller, Ulrich K. Posselt, Fabio Veronesi, 2010-01-14 Grassland farming in Europe was already established during the settlement of the first farmers together with their domesticated animals after the last ice age. Since then, grassland provides the forage basis to feed ruminant animals for the production of meat and milk. Depending on the ecological conditions and intensity of usage, various plant communities with different species developed, displaying a rich biodiversity. With the introduction of improved crop rotations at the end of the 16th century, grasses and legumes were also grown to an important extent as forage crops on arable land. In the last decades the importance of amenity grasses increased markedly, due to the demand of the society for new usages like landscape protection. Around 1900 interested farmers and academics identified the need for grassland improvement through systematic selection and seed production. This marks the beginning of breeding and research in companies but also at universities and specialized research institutes. Plant collection started with many of the species that are still of importance today. The collected materials were grouped according to the intended use and some type of phenotypic selection was applied. Seed multiplication of such

populations was performed in pure stands and the harvested seed was marketed. Although the vegetative biomass and its quality are of utmost importance in forage crop breeding, it is the seed yield potential which determines the commercial success of a new variety.

The Botany of Crop Plants Wilfred William Robbins, 1917

Plant Evolution and the Origin of Crop Species James F. Hancock, 2012 This book is divided into two parts. Part 1 deals with the evolutionary processes, describing the chromosome structure, genetic variation, multifactorial genome, polyploidy, gene duplication and speciation. Part 2 deals with the origins of agriculture and the dynamics of plant domestication, covering some cereal grains, protein plants, starchy staple and sugar crops, as well as fruit, vegetable, fibre and oil crops. A chapter on ex situ and in situ conservation of germplasm resources is included.

High-Throughput Crop Phenotyping Jianfeng Zhou, Henry T. Nguyen, 2021 This book provides an overview of the innovations in crop phenotyping using emerging technologies, i.e., high-throughput crop phenotyping technology, including its concept, importance, breakthrough and applications in different crops and environments. Emerging technologies in sensing, machine vision and high-performance computing are changing the world beyond our imagination. They are also becoming the most powerful driver of the innovation in agriculture technology, including crop breeding, genetics and management. It includes the state of the art of technologies in high-throughput phenotyping,

including advanced sensors, automation systems, ground-based or aerial robotic systems. It also discusses the emerging technologies of big data processing and analytics, such as advanced machine learning and deep learning technologies based on high-performance computing infrastructure. The applications cover different organ levels (root, shoot and seed) of different crops (grains, soybean, maize, potato) at different growth environments (open field and controlled environments). With the contribution of more than 20 world-leading researchers in high-throughput crop phenotyping, the authors hope this book provides readers the needed information to understand the concept, gain the insides and create the innovation of high-throughput phenotyping technology.

Annual Report of the International Crop Improvement Association
International Crop Improvement Association, 1922

Unveiling the Magic of Words: A Report on "**Crop**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Crop**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound

journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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