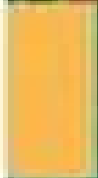
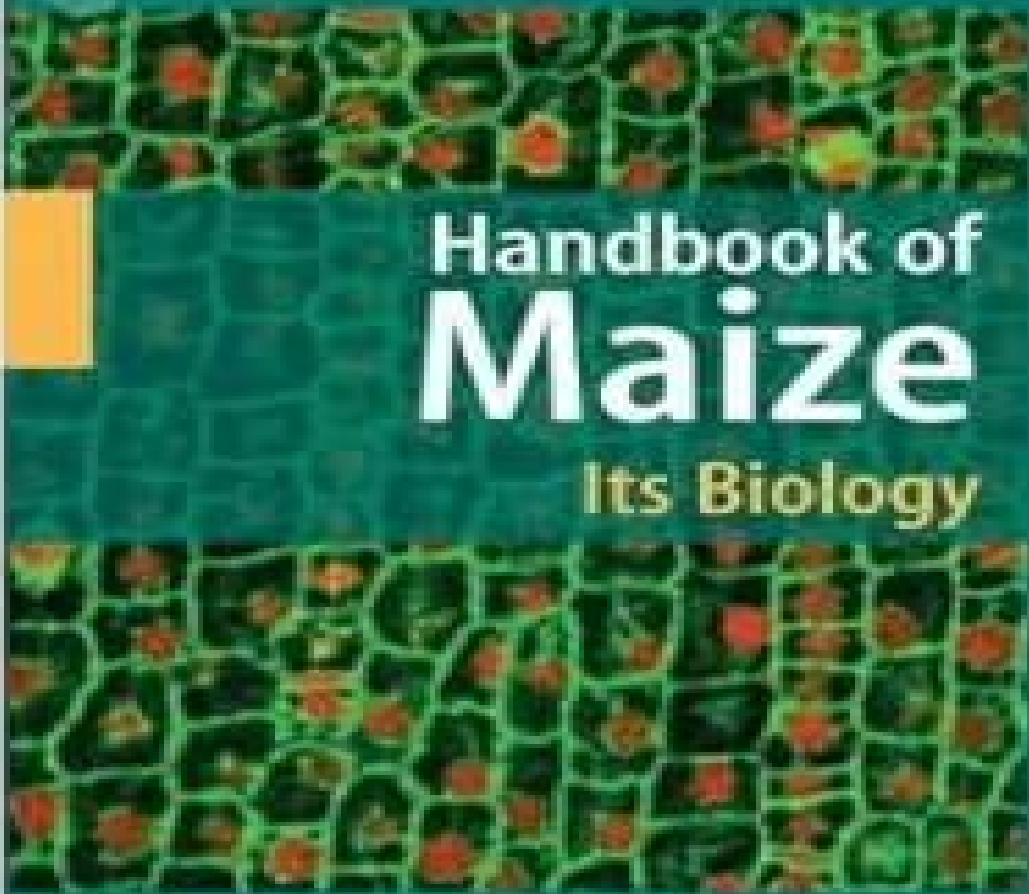


Jeff Bennetzen • Sarah Hake



Handbook of Maize

Its Biology

 Springer

Handbook Of Maize Its Biology 1st Edition

Mike Jess



Handbook Of Maize Its Biology 1st Edition:

Handbook of Maize: Its Biology Jeff L. Bennetzen, Sarah C. Hake, 2008-12-25 Maize is one of the world's highest value crops with a multibillion dollar annual contribution to agriculture. The great adaptability and high yields available for maize as a food feed and forage crop have led to its current production on over 140 million hectares worldwide with acreage continuing to grow at the expense of other crops. In terms of tons of cereal grain produced worldwide maize has been number one for many years. Moreover, maize is expanding its contribution to non food uses including as a major source of ethanol as a fuel additive or fuel alternative in the US. In addition, maize has been at the center of the transgenic plant controversy serving as the first food crop with released transgenic varieties. By 2008 maize will have its genome sequence released providing the sequence of the first average size plant genome. The four plant genomes that are now sequenced come from unusually tiny genomes and of the most complex genome sequenced from any organism. Beyond its major agricultural and economic contributions, maize has been a model species for genetics since it was the first plant to have a genetic map initially published by Emerson and colleagues in 1935. Such central genetic phenomena as telomeres, nucleolar organizers, transposable elements and epigenetic gene regulation were all discovered first in maize and later found to be universal eukaryotic genome properties. These central genetic contributions continue including the characterization of the structure and evolution of complex plant genomes. Among plant science researchers, maize has the second largest and most productive research community trailing only the Arabidopsis community in scale and significance. At the applied research and commercial improvement levels, maize has no peers in agriculture and consists of thousands of contributors worldwide. A comprehensive book on the biology of maize has not been published. In 1999, Peterson and Bianchi published *Maize Genetics and Breeding in the 20th Century*, a highly personal account of the last hundred years of maize genetics. In 1968 and 1996, two editions of *The Mutants of Maize* were published and these have been landmark books showing and briefly describing the contemporary genetic and molecular status of the maize mutant collection, a collection unsurpassed for any other organism, animal or plant. In the last seven years, there has been no publication targeting maize genetics, genomics or overall biology. Hence, a modern and comprehensive volume on the status and future of maize as a species for biological study is highly warranted. *Handbook of Maize Its Biology* centers on the past, present and future of maize as a model for plant science research and crop improvement. The book includes brief, focused chapters from the foremost maize experts and features a succinct collection of informative images representing the maize germplasm collection.

Whole Grains Shabir Ahmad Mir, Annamalai Manickavasagan, Manzoor Ahmad Shah, 2019-03-04 Whole grains play an important role in healthy diets due to their potential role in minimizing the risk factors for several diseases. Thus, the need for a comprehensive work that addresses all aspects of whole grain technology, including processing, product development and nutrition, values. This book covers the technological, nutritional and product development aspects of all whole grains including wheat, rice, barley, rye, sorghum, millet, maize and

oats among others The book will review and summarize current knowledge in whole grains with the intent of being helpful to the food industry in the development of high quality whole grain products Key Features Covers the technology for whole grain processing Promotes the utilization of whole grain products Provides the information about the nutritional components of whole grains Explores the health benefits of whole grains Presents the latest trends and safety concerns of whole grains The chapters include amaranth barley brown rice buckwheat maize millets oats quinoa rye sorghum and wheat In addition current trends in processing technology and product development for whole grains are explained in detail in a separate chapter The last chapter deals with the food safety management of whole grains Contributions from global experts in this field make this book a key reference material for all aspects of whole grains This book is suitable for students scientists and professionals in food science food engineering food technology food processing product development food marketing nutrition and other health sciences

Handbook of Maize: Its Biology Jeff L. Bennetzen, Sarah C. Hake, 2008-11-01

Handbook of Maize Its Biology centers on the past present and future of maize as a model for plant science research and crop improvement The book includes brief focused chapters from the foremost maize experts and features a succinct collection of informative images representing the maize germplasm collection

Corn Sergio O. Serna-Saldivar, 2018-11-09

Corn Chemistry and Technology Third Edition provides a broad perspective on corn from expert agronomists food scientists and geneticists This encyclopedic storehouse of comprehensive information on all aspects of the world's largest crop in metric tons includes extensive coverage of recent development in genetic modification for the generation of new hybrids and genotypes New chapters highlight the importance of corn as a raw material for the production of fuel bioethanol and the emerging topic of phytochemicals or nutraceutical compounds associated to different types of corns and their effect on human health especially in the prevention of chronic diseases and cancer Written by international experts on corn and edited by a highly respected academic this new edition will remain the industry standard on the topic Presents new chapters that deal with specialty corns the production of first generation bioethanol and the important relationship of corn phytochemicals or nutraceuticals with human health Provides contributions from a new editor and a number of new contributors who bring a fresh take on this highly successful volume Includes vastly increased content relating to recent developments in genetic modification for the generation of new hybrids and genotypes Contains encyclopedic coverage of grain chemistry and nutritional quality of this extensively farmed product Covers the production and handling of corn with both food and non food applications

NEET 2019 Biology Guide - 6th Edition Disha Experts, The thoroughly revised updated 5th Edition of NEET 2018 Biology Must for AIIMS JIPMER is developed on the objective pattern following the chapter plan as per the NCERT books of class 11 and 12 The new edition is empowered with an additional exercise which contains Exemplar past 5 year NEET 2013 2017 questions Concept Maps have been added for each chapter The book contains 38 chapters in all as per the NCERT books Each chapter provides exhaustive theory followed by a set of 2 exercises for practice The first exercise is a

basic exercise whereas the second exercise is advanced The solutions to all the questions have been provided immediately at the end of each chapter The complete book has been aligned as per the chapter flow of NCERT class 11 12 books

Orphan Crops: Breeding and Biotechnology for Sustainable Agriculture, Food and Nutrition Simon E. Bull, Jill Margaret Farrant, Rita Hogan Mumm, Zerihem Tadele, 2024-01-18 Orphan crops play an important role in food and nutrition security especially in growing economies where small holder farmers produce the majority of food Despite their importance in global agriculture and their often remarkable nutrient content and adaptation to challenging environmental conditions orphan crops have received limited attention by the scientific community and industry However the diversity of neglected plant species provides a large genetic resource that could significantly contribute to broadening the biodiversity of trait desired crops for novel value chains sustainable development and food security The uptake of new plant breeding techniques notably genome editing as well as omic tools are now accelerating translation of basic research and facilitating the exploration of orphan crops These advancements also give rise to public and politic engagement discussions to maximize socio economic impact Given that the greatest need for food and nutritional security is in growing economies issues of food sovereignty and sustainability of their food systems become front and centre There is now an exceptional opportunity to tackle some of the major current challenges in agriculture including climate change sustainable cropping systems food quality and nutritional security through broadening research in wild relatives of crops and on orphan species This Research Topic seeks to showcase research on neglected plants using advanced molecular technologies e g genome sequencing omics etc and new plant breeding approaches methods and tools This Research Topic will also discuss the challenges and opportunities arising when modern breeding techniques are applied for translational research

Next-Generation Plant Breeding Approaches for Stress Resilience in Cereal Crops Mallana Gowdra Mallikarjuna, S. Chandra Nayaka, Tanushri Kaul, 2022-09-15 This edited book highlights the gravity and efficacy of next generation breeding tools for the enhancement of stress resilience in cereals especially in the context of climate change pests diseases and abiotic stresses The content of the book helps in understanding the application of emerging genetic concepts and neoteric genomic approaches in cereal breeding It collates all the latest information about enhancing the stress resilience in cereal crops for overcoming food security issues Cereals have predominantly been used as a staple food since time immemorial and contribute more than 50% of the caloric requirement of the global population However in cereals the yield losses due to various stresses are very high considering the crop growth stage and stress sensitivity Therefore to feed and nourish the generations in the era of climate change it is imperative to develop stress resilient cereal cultivars This book explores newly developed next generation breeding tools viz genome wide association studies genomic prediction genome editing and accelerated generation advancement methodologies which revealed promising outcomes by enhancing the stress resilience in cereals with yield potential This book is useful for postgraduate students specializing in plant breeding plant stress physiology plant genomics

agriculture and agronomy It is of immense value to scientific community involved in teaching research and extension activities related to cereal cultivation *NEET 2020 Biology Guide - 7th Edition* Disha Experts, The thoroughly revised updated 7th Edition of NEET 2020 Biology Must for AIIMS JIPMER is developed on the objective pattern following the chapter plan as per the NCERT books of class 11 and 12 The new edition is empowered with an additional exercise which contains Exemplar past 7 year NEET 2013 2019 questions Concept Maps have been added for each chapter The book contains 38 chapters in all as per the NCERT books Each chapter provides exhaustive theory followed by a set of 2 exercises for practice The first exercise is a basic exercise whereas the second exercise is advanced The solutions to all the questions have been provided immediately at the end of each chapter The complete book has been aligned as per the chapter flow of NCERT class 11 12 books *Agronomic Crops* Mirza Hasanuzzaman, 2020-03-09 Agronomic crops have been a source of foods beverages fodders fuels medicines and industrial raw materials since the dawn of human civilization Over time these crops have come to be cultivated using scientific methods instead of traditional methods However in the era of climate change agronomic crops are increasingly subjected to various environmental stresses which results in substantial yield loss To meet the food demands of the ever increasing global population new technologies and management practices are being adopted to boost yield and maintain productivity under both normal and adverse conditions To promote the sustainable production of agronomic crops scientists are currently exploring a range of approaches which include varietal development soil management nutrient and water management pest management etc Researchers have also made remarkable progress in developing stress tolerance in crops through various approaches However finding solutions to meet the growing food demands remains a challenge Although there are several research publications on the above mentioned problems there are virtually no comprehensive books addressing all of the recent topics Accordingly this book which covers all aspects of production technologies management practices and stress tolerance of agronomic crops in a single source offers a highly topical guide **GO TO Objective NEET 2021 Biology Guide 8th Edition** Disha Experts, Genetic Diversity Assessment and Marker-Assisted Selection in Crops Francesco Mercati, Francesco Sunseri, 2021-05-31 The exploitation of biodiversity is essential to select resilient genotypes for sustainable cropping systems as one of the main challenges for plant breeding Mapping traits of agronomic interest in specific genomic regions appears as another pivotal effort for the future development of novel cultivars For this purpose there is evidence that MAGIC and other exotic populations will play a major role in the coming years in allowing for impressive gains in plant breeding for developing new generations of improved cultivars This Special Issue focused on the application of advanced technologies devoted to crop improvement and exploit the available biodiversity in crops In detail next generation sequencing NGS technologies supported the development of high density genotyping arrays for different plants included in this issue **Plant Development and Evolution**, 2019-01-04 *Plant Development and Evolution* the latest release in the Current Topics in Developmental Biology series highlights new

advances in the field with this new volume presenting interesting chapters on the Evolution of the plant body plan Lateral root development and its role in evolutionary adaptation the Development of the vascular system the Development of the shoot apical meristem and phyllotaxis the Evolution of leaf diversity the Evolution of regulatory networks in land plants The role of programmed cell death in plant development the Development and evolution of inflorescence architecture the Molecular regulation of flower development the Pre meiotic another development and much more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Current Topics in Developmental Biology series Updated release includes the latest information on Plant Development and Evolution

The British National Bibliography Arthur James Wells, 2009 [Living the Good Life](#) Elif Akçetin, Suraiya Farooqi, 2017-10-02

Eighteenth century consumers of the Qing and Ottoman empires had access to an increasingly diverse array of goods from home furnishings to fashionable clothes and new foodstuffs While this tendency was of shorter duration and intensity in the Ottoman world some urbanites of the sultans realm did enjoy silks coffee and Chinese porcelain By contrast a vibrant consumer culture flourished in Qing China where many consumers flaunted their fur coats and indulged in gourmet dining Living the Good Life explores how goods furthered the expansion of social networks alliance building between rulers and regional elites and the expression of elite urban and gender identities The scholarship in the present volume highlights the recently emerging material turn in Qing and Ottoman historiographies and provides a framework for future research Contributors Arif Bilgin Michael G Chang Edhem Eldem Colette Establet Antonia Finnane Selim Karahasanoglu Lai Hui min Amanda Phillips Hedda Reindl Kiel Martina Siebert Su Te Cheng Joanna Waley Cohen Wang Dagang Wu Jen shu Y ld z Y lmaz and Yun Yan

Grasses Hansjoerg Kraehmer, 2019-06-12 Combines new findings on morphological aspects the latest data on gene function in grasses and the interaction of grasses with their habitats 45% of all arable land is covered by five grass crops wheat maize rice barley and sugar cane This book demonstrates why crops and weeds are growing in characteristic environments today and looks at how cropping practices may change in the future and how these changes will affect weed spectra It explains the distribution of grasses and their role for mankind and summarizes our knowledge on grass genomes Special emphasis is placed on the function of genes at defined developmental stages and in organs of grasses The development of grasses is then described from the germination to fruit set with many unpublished examples Grasses Crops Competitors and Ornamentals provides readers with a comparative description of selected grass organs stem root leaf inflorescence and devotes several chapters to habitats of grasses and morphological characteristics that enable grasses to grow in special environments In addition some chapters deal with grasses as crops and weeds and emphasis is placed on their adaptation to modern agriculture Predicts how cropping practices may change in the future and how these changes will affect weed spectra Details grasses as crops and weeds emphasizing their adaptation to modern agriculture Summarizes our knowledge on grass genomes Connects classical morphology with the latest tools in molecular biology as well as ecological

aspects determining the wide distribution of grass species today Grasses Crops Competitors and Ornamentals will be of great interest to agricultural scientists who want to know more about crops and weeds grassland specialists and breeders interested in special grass traits and molecular biologists and ecologists who study the biology and habitat of grasses

From Chromosomes to Mobile Genetic Elements Lee B. Kass, 2024-06-27 This biography of Nobel Laureate Barbara McClintock 1902 1992 places her life and work in its social scientific and personal context The author examines the development of Barbara McClintock's scientific work and her influence upon individuals and upon the fields of cytogenetics and evolutionary biology in the period from 1902 to the present The history documents years of McClintock's notable and lauded scientific work long before she discovered and named transposable elements in the mid 1940s for which she ultimately received the Nobel Prize The biography employs documented evidence to expose demystify and provide clarity for legends and misinterpretations of McClintock's life and work Key Features Exposes and demystifies myths and legends told about McClintock's time in Missouri Clarifies the changing language of genes and genetics Places in perspective the history of McClintock's research Documents McClintock's family and early life before college Provides documented details of McClintock's time in Nazi Germany

Handbook of Research on Mango Fruit Sajjad Hussain, Kamrun Nahar, Ishtiaq A. Rajwana, Sezai Ercisli, Shakeel Ahmad, 2025-11-11 Here is a comprehensive resource on all aspects related to mango one of the most beloved and economically significant tropical fruits globally This book provides a thorough exploration of the multifaceted world of mango covering postharvest science production practices nutritional aspects and cutting edge processing technologies This 700 page handbook first begins with mango cultivation and production varietal diversity of mangos and sustainable approaches to mango farming Addressing the continuing demand for mangoes worldwide the volume also takes an in depth look at postharvest practices delving into the intricate processes that influence the quality shelf life and marketability of mango fruit From harvesting techniques to storage methods the chapters offer valuable insights into preserving the freshness and nutritional content of mangoes from orchard to consumer

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

A Technical Manual for Parasitic Weed Research and Extension J. Kroschel, 2013-12-01 Parasitic weeds of the families Cuscutaceae Orobanchaceae and Scrophulariaceae are considered to be among the major problems facing agriculture in the Tropics and Subtropics In the last decades enormous efforts have been made and success achieved by scientists all over the world in gaining a better understanding of their biology and ecology as well as of control methods However no substantial reduction of infestation has been achieved in the past and control strategies specific to the different parasites crops and farming systems must be further developed or adapted and realised among a wider farming population with suitable extension methods This Technical Manual provides up to date methodologies for various aspects of research and extension related to parasitic weed species of the genera *Striga* *Alectra* *Orobanche* and *Cuscuta* It has the intention to support scientists and extension workers of international and national research and extension institutes and universities who are either new to the subject or plan to apply further techniques they are not yet familiar with

Handbook of Seed Science and Technology A.S. Basra, 2007-05-01 A reference text with the latest information and research for educators students and researchers World hunger and malnutrition remain an alarming concern that spurs researchers to develop quality technology The Handbook of Seed Science and Technology is an extensive reference text for educators students practitioners and researchers that focuses on the underlying mechanisms of seed biology and the impact of powerful biotechnological approaches on world hunger malnutrition and consumer preferences This comprehensive guide provides the latest available research from noted experts pointing out the likely directions of future developments as it presents a wealth of seed biology and technological information Seed science is the all important foundation of plant science study The Handbook of Seed Science and Technology provides an integrative perspective that takes you through the fundamentals to the latest applications of seed science and technology This resource provides a complete overview divided into four sections Seed Developmental Biology and Biotechnology Seed Dormancy and Germination Seed Ecology and Seed Technology The Handbook of Seed Science and Technology is extensively referenced and packed with tables and diagrams and makes an essential source for students educators researchers and practitioners in seed science and technology

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