

The Tomato Crop

A SCIENTIFIC BASIS FOR IMPROVEMENT

Edited by
J.G. Atherton and J. Rudich



The Tomato Crop A Scientific Basis For Improvement World Crop S

S.K. Gupta



The Tomato Crop A Scientific Basis For Improvement World Crop S:

The Tomato Crop J. Atherton, J. Rudich, 2012-12-06 The tomato is commercially important throughout the world both for the fresh fruit market and the processed food industries It is grown in a wide range of climates in the field under protection in plastic greenhouses and in heated glasshouses Genetic physiological and pathological investigations frequently adopt the tomato plant as a convenient subject Hitherto much of the information on tomatoes has been fragmented tomatoes grown in the field and under protection have been considered separately and the more fundamental findings from research have often failed to reach those involved directly or indirectly in commercial crop production Similarly the research scientist is often unaware of the problems of commercial crop production and the possible relevance of his work to the crop This book is an attempt to rectify that situation By giving a thorough scientific review of all factors influencing tomato production systems it is hoped that this book will prove useful to students researchers and commercial producers alike It gives the basis for the development of improved cultivars the formulation of strategies for managing pest disease and disorder problems and the production of high yields of good quality fruit as well as suggesting important areas for scientific initiatives The extensive bibliographies provide a comprehensive database for tomato researchers Such a vast subject could not be covered with authority by anyone author

Tomato Plant Culture J. Benton Jones Jr., 2007-08-03 While tomatoes continue to be one of the most widely grown plants the production and distribution of tomato fruits have been changing worldwide Smaller flavorful tomatoes are becoming more popular than beefsteak tomatoes greenhouse grown tomatoes have entered the marketplace and home gardeners are using the Internet to obtain information for g

The Sugar Beet Crop D.A. Cooke, J.E. Scott, 2012-12-06 D A Cooke and R K Scott Sugar beet is one of just two crops the other being sugar cane which constitute the only important sources of sucrose a product with sweetening and preserving properties that make it a major component of or additive to a vast range of foods beverages and pharmaceuticals Sugar as sucrose is almost invariably called has been a valued component of the human diet for thousands of years For the great majority of that time the only source of pure sucrose was the sugar cane plant varieties of which are all species or hybrids within the genus *Saccharum* The sugar cane crop was and is restricted to tropical and subtropical regions and until the eighteenth century the sugar produced from it was available in Europe only to the privileged few However the expansion of cane production particularly in the Caribbean area in the late seventeenth and the eighteenth centuries and the new sugar beet crop in Europe in the nineteenth century meant that sugar became available to an increasing proportion of the world's population

Agricultural Plants R. H. M. Langer, G. D. Hill, 1991-11-14 The future of mankind depends on ever increasing agricultural production to provide food fibre fuel and other essential commodities This can only be achieved through a sound knowledge of the plants which feature prominently in agriculture This book describes these plants in detail together with the products which are obtained from them The opening chapter on world population and food supply is followed by a general introduction to plant structure The

major part of the book then considers economically important field crops and pasture plants of temperate and subtropical regions on a family by family basis Fruit crops flowers and trees are not considered The book concludes with a discussion of physiological principles of crop growth and yield This is an introductory text suitable for the teaching of agricultural botany to undergraduate students and is intended to bridge the gap between classical botany and agronomy The Oat Crop R.W. Welch, 2012-12-06 Dr Samuel Johnson that famous eighteenth century lexicographer said of oats A grain which in England is generally given to horses but in Scotland supports the people And presumably it was a Scotsman who riposted But what people and what horses That exchange encapsulates much of the history and role of oats a cereal once important as human food in parts of northern Europe but latterly used mainly as animal feed especially favoured for horses Although no longer a major food anywhere oats still have a special and favoured niche in the cuisine of people living in the cooler and wetter regions of some parts of northern Europe However there is currently a resurgence of interest in the crop because there is now considerable scientific evidence to support the view of Scotsmen who never doubted its dietary value This book very much an international effort carefully orchestrated by Robert Welch traces the origin history and scientific progress which forms a sound basis for any further crop improvement and for broadening the utilization and marketing of oat products Should rational considerations lead to an increase in the importance of this cereal I for one would be glad since I believe the rural landscape is the poorer for the increased rarity of golden fields of rippling oats which I used to be involved in harvesting

Technological Innovations in Major World Oil Crops, Volume 1 S.K. Gupta, 2011-10-27 Major world oil crops and their products are among the most valuable commodity in today's world trade Over the past couple of decades oilseed production has increased to become the most important world sources of vegetable oils in response to the rising world population and living standard Recent technological advances made in breeding major world oil crops have led to higher production and improved product quality This comprehensive volume encompasses recent innovations and practice in the production and use of different oil crops including Brassica Sunflower Safflower Cottonseed Castor Olive Coconut Oilpalm Sesame Groundnut and Soybean The contributors are leading specialists from different countries of the world Much of the literature available on these crops is not up to date hence this volume is a ready reference for researchers breeders biotechnologists industrialists and nutritionists Dr Surinder Kumar Gupta born in 1959 is currently working as Professor Chief Scientist Oilseeds Plant Breeding Genetics and Nodal officer in the School of Biotechnology S K University of Agricultural Sciences Technology He holds a brilliant academic and service record and has been devoted to research on Oilseed Brassicas for nearly two decades He obtained his post graduate degree and PhD from Punjab Agricultural University He is a recipient of a post doctoral Fellowship in Plant Biotechnology and has published more than 100 research papers in esteemed national and international journals mostly on Brassicas He has already developed five varieties of rapeseed mustard and has written two books and edited three volumes on rapeseed mustard breeding For his excellent scientific

endeavors he has been conferred the Young Scientists Award 1993 1994 by the State Department of Science Technology

Plant Genetic Resources and Climate Change Michael Jackson, Brian Ford-Lloyd, Martin Parry, 2013-12-13 This book will address the current state of climate change predictions and how climate change will affect conservation and use of crop germplasm both ex situ and in situ In addition specific examples of germplasm research related to climate change threats will be highlighted Such activities need to take place under a regime of access to and use of germplasm through international conventions and treaties

Omics in Plant Breeding Aluizio Borém, Roberto Fritsche-Neto, 2014-06-03 Computational and high throughput methods such as genomics proteomics and transcriptomics known collectively as omics have been used to study plant biology for well over a decade now As these technologies mature plant and crop scientists have started using these methods to improve crop varieties Omics in Plant Breeding provides a timely introduction to key omicsbased methods and their application in plant breeding Omics in Plant Breeding is a practical and accessible overview of specific omics based methods ranging from metabolomics to phenomics Covering a single methodology within each chapter this book provides thorough coverage that ensures a strong understanding of each methodology both in its application to and improvement of plant breeding Accessible to advanced students researchers and professionals Omics in Plant Breeding will be an essential entry point into this innovative and exciting field A valuable overview of high throughput genomics based technologies and their applications to plant breeding Each chapter explores a single methodology allowing for detailed and thorough coverage Coverage ranges from well established methodologies such as genomics and proteomics to emerging technologies including phenomics and physiomics Aluizio Borém is a Professor of Plant Breeding at the University of Viçosa in Brazil Roberto Fritsche Neto is a Professor of Genetics and Plant Breeding at the University of São Paulo in Brazil

Sustainable Agricultural Systems Edwards, 2020-11-25 A unique look at how the adoption of sustainable farming methods is being pursued throughout the world This comprehensive book provides clear insight into research and education needs and the many points of view that come to bear on the issue of sustainability Essential for agricultural leaders in research education conservation policy making and anyone else interested in creating an economically and environmentally sustainable agriculture worldwide

Principles of Plant Genetics and Breeding George Acquaah, 2020-09-28 The revised edition of the bestselling textbook covering both classical and molecular plant breeding Principles of Plant Genetics and Breeding integrates theory and practice to provide an insightful examination of the fundamental principles and advanced techniques of modern plant breeding Combining both classical and molecular tools this comprehensive textbook describes the multidisciplinary strategies used to produce new varieties of crops and plants particularly in response to the increasing demands to of growing populations Illustrated chapters cover a wide range of topics including plant reproductive systems germplasm for breeding molecular breeding the common objectives of plant breeders marketing and societal issues and more Now in its third edition this essential textbook contains extensively revised content that reflects recent advances and current

practices Substantial updates have been made to its molecular genetics and breeding sections including discussions of new breeding techniques such as zinc finger nuclease oligonucleotide directed mutagenesis RNA dependent DNA methylation reverse breeding genome editing and others A new table enables efficient comparison of an expanded list of molecular markers including Allozyme RFLPs RAPD SSR ISSR DAMD AFLP SNPs and ESTs Also new and updated Industry Highlights sections provide examples of the practical application of plant breeding methods to real world problems This new edition Organizes topics to reflect the stages of an actual breeding project Incorporates the most recent technologies in the field such as CRSPR genome edition and grafting on GM stock Includes numerous illustrations and end of chapter self assessment questions key references suggested readings and links to relevant websites Features a companion website containing additional artwork and instructor resources Principles of Plant Genetics and Breeding offers researchers and professionals an invaluable resource and remains the ideal textbook for advanced undergraduates and graduates in plant science particularly those studying plant breeding biotechnology and genetics

Handbook of Vegetable Science and Technology D. K. Salunkhe, S. S. Kadam, 1998-03-19 Furnishes exhaustive single source coverage of the production and postharvest technology of more than 70 major and minor vegetables grown in tropical subtropical and temperate regions throughout the world Provides comparative data for each vegetable presented

Vegetable Production and Practices Gregory E Welbaum, 2015-01-30 Successful vegetable production in a modern competitive market requires an understanding of many more factors than the biology of crops and the production techniques involved This major new textbook brings the science and practice of vegetable production right up to date by addressing modern culture techniques and the recent challenges of consumer demand facing producers today It introduces vegetable production from the perspective of producing high quality produce that satisfies the needs of the modern consumer Beginning with the basics of how vegetables are grown using high and low input methods including organic and sustainable production techniques the book goes on to introduce and discuss many topics covered less comprehensively in older texts including Good Agricultural Practices to improve quality reduce biological contamination and secure food safety water management cropping systems plasticulture protected culture and mineral nutrition Vegetable Production and Practices also introduces the use of molecular biology for genetic improvement of crops Issues specific to individual vegetable crops are addressed by family including their diseases harvesting quality attributes and other issues of increasing importance to consumers including the role of vegetables in human health Professor Gregory E Welbaum has a long history of teaching successful courses in horticulture at Virginia Tech and other universities in the US and worldwide Vegetable Production Practices has been specifically designed to accompany courses in vegetable crop production so is ideally suited to inspire students in crop and horticultural sciences as well as provide a useful reference for experienced practitioners

Achieving sustainable cultivation of tomatoes Dr A. K. Mattoo, Prof. A. K. Handa, 2017-03-31 Discusses developments in good agricultural practice from crop growth models to improved water and

nutrition management Reviews advances in understanding plant physiology and genetic diversity as well as their contribution to improvements in breeding Summarises recent research on diseases and pests as well as their control through developing disease resistant varieties or integrated weed management

Advances in Potato Chemistry and Technology Jaspreet Singh, Lovedeep Kaur, 2016-01-19 Advances in Potato Chemistry and Technology Second Edition presents the latest knowledge on potato chemistry including the identification analysis and uses of chemical components in potatoes Beginning with a brief description of potato components the book then delves into their role during processing then presenting information on strategies for quality optimization that provides students researchers and technologists working in the area of food science with recent information and updates on state of the art technologies The updated edition includes the latest information related to the identification analysis and use of chemical components of potatoes carbohydrate and non carbohydrate composition cell wall chemistry an analysis of glycoalkaloids phenolics and anthocyanins thermal processing and quality optimization In addition new and sophisticated methods of quality determination of potatoes and their products innovative and healthy potato based foods the future of genetically modified potatoes and the non food use of potatoes and their products is discussed Includes both the emerging non food uses of potato and potato by products as well as the expanding knowledge on the food focused use of potatoes Presents case studies on the problems factors proposed solutions and pros and cons of each allowing readers facing similar concerns and issues to effectively and efficiently identify an appropriate solution Written by a global collection of experts in both food and non food potato science

Post-Harvest Diseases and Disorders of Fruits and Vegetables Anna L. Snowden, 2010-07-01 Now established worldwide as the standard guide to the recognition and understanding of the causes of deterioration in temperate and tropical fruits and vegetables these two superbly illustrated full colour volumes deal clearly concisely and systematically with each of the main diseases and disorders emphasising those of importance to international trade Dr Snowden has designed each volume to be used in two different ways 1 Full colour photographs and practical text provide the basis for preliminary identification by the owner or surveyor 2 Using the microscope drawings and references diagnosis can then be confirmed or modified by a specialist

Linking Research to Crop Production Richard C. Staples, 2012-12-06 In 1941 The Rockefeller Foundation sent a team of three American agricultural scientists to Mexico to survey the prospects for increasing grain production there The nature of the program that was subsequently established by the Ford and Rockefeller Foundations has had a large influence upon the evolution of agricultural research for the developing countries and the project grew into what is now called the Green Revolution The Green Revolution has been vastly successful because there was abundant research and technology available to draw upon Now the Green Revolution has evolved into a very complex program of development the momentum has slowed and it appears that the time has come to reconstruct the research base which underlies the cropping systems for the third world What are some of the problems that we face The expanding world population is taking up more

living space just when land is urgently needed to feed the 6.3 billion persons projected for the year 2000. The causes of the population problem are deeply imprinted in the social pattern of most countries and certainly there are no simple solutions in a nation unwilling to restrain population growth. The problem of population growth and others like it is very much a sociological problem. **Fourth International Symposium on Processing Tomatoes**, 1992 *Top 100 Food Plants*

Ernest Small, 2009. This beautifully illustrated book reviews scientific and technological information about the world's major food plants and their culinary uses. An introductory chapter discusses nutritional and other fundamental scientific aspects of plant foods. The 100 main chapters deal with a particular species or group of species. All categories of food plants are covered including cereals, oilseeds, fruits, nuts, vegetables, legumes, herbs, spices, beverage plants, and sources of industrial food extracts. Information is provided on scientific and common names, appearance, history, economic and social importance, food uses including practical information on storage and preparation as well as notable curiosities. There are more than 3000 literature citations in the book and the text is complemented by over 250 exquisitely drawn illustrations. Given the current alarming rise in food costs and increasing risk of hunger in many regions, specialists in diverse fields will find this reference work to be especially useful. As well, those familiar with Dr. Small's books or those with an interest in gardening, cooking, and human health in relation to diet will want to own a copy of this book. Publisher's web site: **Plant Biology** Alison M. Smith, George Coupland, Liam Dolan, Nicholas Harberd, Jonathan Jones, Cathie Martin, Robert Sablowski, Abigail Amey, 2009-04-30. *Plant Biology* is a new textbook written for upper level undergraduate and graduate students. It is an account of modern plant science reflecting recent advances in genetics and genomics and the excitement they have created. The book begins with a review of what is known about the origins of modern day plants. Next, the special features of plant genomes and genetics are explored. Subsequent chapters provide information on our current understanding of plant cell biology, plant metabolism, and plant developmental biology, with the remaining three chapters outlining the interactions of plants with their environments. The final chapter discusses the relationship of plants with humans, domestication, agriculture, and crop breeding. *Plant Biology* contains over 1,000 full color illustrations and each chapter begins with Learning Objectives and concludes with a Summary.

Phytonutritional Improvement of Crops Nouredine Benkeblia, 2017-07-25. An in depth treatment of cutting edge work being done internationally to develop new techniques in crop nutritional quality improvement. *Phytonutritional Improvement of Crops* explores recent advances in biotechnological methods for the nutritional enrichment of food crops. Featuring contributions from an international group of experts in the field, it provides cutting edge information on techniques of immense importance to academic, professional, and commercial operations. World population is now estimated to be 7.5 billion people with an annual growth rate of nearly 1.5%. Clearly, the need to enhance not only the quantity of food produced but its quality has never been greater, especially among less developed nations. Genetic manipulation offers the best prospect for achieving that goal. As many fruit crops provide proven health benefits, research efforts need to be focused on improving the

nutritional qualities of fruits and vegetables through increased synthesis of lycopene and beta carotene anthocyanins and some phenolics known to be strong antioxidants Despite tremendous growth in the area occurring over the past several decades the work has only just begun This book represents an effort to address the urgent need to promote those efforts and to mobilise the tools of biotechnical and genetic engineering of the major food crops Topics covered include New applications of RNA interference and virus induced gene silencing VIGS for nutritional genomics in crop plants Biotechnological techniques for enhancing carotenoid in crops and their implications for both human health and sustainable development Progress being made in the enrichment and metabolic profiling of diverse carotenoids in a range of fruit crops including tomatoes sweet potatoes and tropical fruits Biotechnologies for boosting the phytonutritional values of key crops including grapes and sweet potatoes Recent progress in the development of transgenic rice engineered to massively accumulate flavonoids in seed Phytonutritional Improvement of Crops is an important text reference that belongs in all universities and research establishments where agriculture horticulture biological sciences and food science and technology are studied taught and applied

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