

Mahmut Caliskan

Onions and Other Vegetable Alliums James L. Brewster, 2008-01-01 Relates the production and utilization of onions and other vegetable allium crops to the many aspects of plant science underpinning their production and storage technologies This book covers species and crop types plant structure genetics and breeding physiology of growth and development as well as pests and diseases Onions and Other Vegetable Alliums James L. Brewster, 2008 This fully revised expanded and updated edition of the successful text Onions and Other Vegetable Alliums relates the production and utilization of these familiar and important vegetable crops to the many aspects of plant science underpinning their production and storage technologies Chapters cover species and crop types plant structure genetics and breeding physiology of growth and development as well as pests and diseases production agronomy storage after harvest and the biochemistry of flavour storage carbohydrates and colour and how this relates to nutritional and health benefits From this wide perspective it is possible to see many examples where underlying scientific knowledge illuminates explains and can improve agronomic practice The reader will get an insight into how molecular methods are revolutionizing the study of taxonomy genetics pathology and physiology and how these methods are being applied in the breeding of improved crops their Hybrids. Crop Production Science in Horticulture Harvey K Hall, Richard C Funt, 2017-10-31 This practical book provides a comprehensive and accessible overview of all aspects of the commercial production of blackberries and their hybrids covering plant growth and development cultivar description and selection propagation pruning soil and water management postharvest management economics and marketing and pest identification and management Cultivated blackberries are a relatively new crop but with new cultivars and cultural practices they are now grown and available worldwide Production regions have expanded internationally due to innovative methods showing much promise and evidence Vegetable Diseases Steven T. Koike, Peter Gladders, Albert Paulus, 2006-12-14 Our dependence of human health benefits on healthy vegetable crops as a reliable source of food transcends all barriers of nation and culture Consumers now demand excellent quality from the industry that produces large volumes of high quality vegetables to be sold locally regionally and shipped internationally The diseases that affect vegetables compromise such quality Vegetable Brassicas and Related Crucifers, 2nd Edition Geoffrey R. Dixon, Rachel Wells, 2024-01-08 The Brassica genus contains diverse and economically important species and crops for example Brassica oleracea including cauliflower to kohlrabi B rapa including pak choi to mizuna and aquatic crucifers such as watercress These provide humankind with huge diversities of foods promoting health and well being This substantially expanded second edition reflects the significant advances in knowledge of plant breeding and crop production which have occurred since publication of the original book in 2006 Embracing new Brassicaceae research and concepts of sustainable and automated crop production An invaluable resource for all those involved in Brassica production this is essential reading for researchers and students in horticulture and plant science growers producers

consultants and industry advisors Organic Crop Breeding Edith T. Lammerts van Bueren, James R. Myers, 2012-02-28 Organic Crop Breeding provides readers with a thorough review of the latest efforts by crop breeders and geneticists to develop improved varieties for organic production The book opens with chapters looking at breeding efforts that focus on specific valuable traits such as quality pest and disease resistance as well as the impacts improved breeding efforts can have on organic production The second part of the book is a series of crop specific case studies that look at breeding efforts currently underway from around the world in crops ranging from carrots to corn Organic Crop Breeding includes chapters from leading researchers in the field and is carefully edited by two pioneers in the field Organic Crop Breeding provides valuable insight for crop breeders geneticist crop science professionals researchers and advanced students in this quickly emerging field Biodiversity and Genetic Improvement of Herbs and Spices Jameel M. Al-Khayri, Shri Mohan Jain, Suprasanna Penna, 2025-04-12 The herbs and spices plants have immensely benefited humankind since ancient times for therapeutic cosmetic and nutritional properties The wealth of information on genetic resources breeding conservation propagation cultivation and biotechnological strategies is crucial for plant improvement This volume consists of 19 chapters covering research advances in conventional and modern breeding technologies of various important herbs and spices individually including Basil Bay leaf Cinnamon Coriander Dill Lemongrass Long pepper Nutmeg Onion Oregano Parsley Pepper Saffron Sage Sesame Tarragon Thyme Common turmeric and Scentless turmeric Chapters are written by globally renowned scientists and subjected to a rigorous review process to ensure quality presentation and scientific precision Each chapter has an introduction covering related backgrounds and provides an in depth discussion of the subject supported with high quality color photos illustrations and relevant data The chapter concludes with future research directions and pertinent references to facilitate further reading The book is an excellent reference source for plant breeders biotechnologists and geneticists engaged in breeding and improvement The book is suitable for both advanced undergraduate and postgraduate students specializing in agriculture biotechnology and molecular breeding as well as for seed companies Carrots and Related Apiaceae Crops, 2nd Edition Emmanuel Geoffriau, Philipp W. Simon, 2020-07-29 Fully updated with new content and full colour figures the second edition of this successful book reflects developments and growth in our knowledge of carrots and related crops worldwide It covers the scientific basis of their biology and production with updated technical crop management content This new edition is divided into three sections the first considers the crops importance and main features the second focuses on carrot from genetic diversity and breeding to cropping systems pest and disease management quality postharvest and valorization and the third presents the main aspects of 13 other cultivated Apiaceae Containing a dedicated chapter on root quality plus new chapters on organic production and consumer expectations this book also Highlights both unique and shared characteristics among cultivated Apiaceae species Describes the links between scientific principles and cropping systems Explores the relationship between crop management and product quality An invaluable

resource for all those involved in carrot and related vegetable production this is essential reading for producers and horticulture plant science and food science students as well as researchers in these areas Agroclimatology Jerry L. Hatfield, Mannava V. K. Sivakumar, John H. Prueger, 2020-01-22 Can we unlock resilience to climate stress by better understanding linkages between the environment and biological systems Agroclimatology allows us to explore how different processes determine plant response to climate and how climate drives the distribution of crops and their productivity Editors Jerry L Hatfield Mannava V K Sivakumar and John H Prueger have taken a comprehensive view of agroclimatology to assist and challenge researchers in this important area of study Major themes include principles of energy exchange and climatology understanding climate change and agriculture linkages of specific biological systems to climatology the context of pests and diseases methods of agroclimatology and the application of agroclimatic principles to problem solving in agriculture Genetic Diversity in Plants Mahmut Caliskan, 2012-03-14 Genetic diversity is of fundamental importance in the continuity of a species as it provides the necessary adaptation to the prevailing biotic and abiotic environmental conditions and enables change in the genetic composition to cope with changes in the environment Genetic Diversity in Plants presents chapters revealing the magnitude of genetic variation existing in plant populations. The increasing availability of PCR based molecular markers allows the detailed analyses and evaluation of genetic diversity in plants and also the detection of genes influencing economically important traits The purpose of the book is to provide a glimpse into the dynamic process of genetic variation by presenting the thoughts of scientists who are engaged in the generation of new ideas and techniques employed for the assessment of genetic diversity often from very different perspectives. The book should prove useful to students researchers and experts in the area of conservation biology genetic diversity and molecular biology

The Organic Seed Grower John Navazio, 2012 The Organic Seed Grower is a comprehensive manual for the serious vegetable grower who is interested in growing high quality seeds using organic farming practices. It is written for both serious home seed savers and diversified small scale farmers who want to learn the necessary steps involved in successfully producing a commercial seed crop organically Detailed profiles for each of the major vegetables provide users with practical in depth knowledge about growing harvesting and processing seed for a wide range of common and specialty vegetable crops from Asian greens to zucchini In addition readers will find extensive and critical information on topics including The reproductive biology of crop plants Annual vs biennial seed crops Isolation distances needed to ensure varietal purity Maintaining adequate population size for genetic integrity Seed crop climates Seed borne diseases Seed cleaning basics Seed storage for farmers and more This book can serve as a bridge to lead skilled gardeners who are already saving their own seed into the idea of growing seed commercially And for diversified vegetable farmers who are growing a seed crop for sale for the first time it will provide details on many of the tricks of the trade that are used by professional seed growers This manual will help the budding seed farmer to become more knowledgeable efficient and effective in producing a commercially

viable seed crop With the strong demand for certified organic produce many regional seed companies are increasingly seeking out dedicated seed growers to ensure a reliable source of organically grown seeds for their farmer and gardener customers This trend represents a great business opportunity for small scale commercial growers who wish to raise and sell vegetable seeds as a profitable part of their diversified small farm operation Written by well known plant breeder and organic seed expert John Navazio The Organic Seed Grower is the most up to date and useful guide to best practices in this exciting and important field Raspberries Richard C. Funt, Harvey K. Hall, 2013 Much of the research data gleaned from hundreds of bulletins conference proceedings newsletters and reports during the 20th century is presented in this book The growth and development climatic requirements site selection cultivar development and selection nursery production of plants propagation site preparation soil management and planting soil and water management pruning and training pest and disease management crop production postharvest physiology and storage marketing farm management and economics world production and marketing of raspberry are discussed Tropical Fruits, Volume 1, 3rd Edition Robert E. Paull, Odilo Duarte, 2025-05-28 Over the past few years there has been an increase in the variety of tropical fruits available for consumption due to improved breeding postharvest management and distribution systems. The production and world trade of fresh tropical fruits is expected to expand further aided by consumer demand for healthy diets and for trying new foods The third edition of this book covers major tropical fruits such as avocado banana litchi mango papaya and pineapple The first five chapters describe general aspects of the tropical climate and its soils fruit production techniques tree management and postharvest handling Following these are self contained chapters on single fruits that provide in depth studies of botany taxonomy varieties propagation orchard management biotic and abiotic problems and utilization The ancient and modern propagation and cultural practices are described to show the regional differences that environmental and biological pressures exert on fruit production and fruit quality Tropical Fruits 3rd edition is essential reading for students and teachers of horticulture and tropical agriculture as well as for horticultural industry personnel **Cut Flowers and Foliages** James E. Faust, John Dole, 2021-05-27 The cut flower and foliage industry is a global business with major production locations in North America South America Central America East Africa Europe the Middle East Asia Australia and New Zealand Few other horticulture crops are as ubiquitous yet the production techniques and challenges are universal This book describes the main international production locations and markets including current trends and directions The focus is on production in protected cultivation The major species including rose chrysanthemum carnation orchid and gerbera dominate the global market and these are individually explored in detail Specialty species and cut foliages are also addressed as well as significant details of production including irrigation and fertilization disease and disease management and biological control of pests Finally the postharvest chapter covers details of harvesting transporting and delivering high quality flowers that Tropical Fruits Robert E. Paull, Odilo Duarte, 2011 Volume 2 of this revised edition of provide an excellent vase life

Tropical Fruits examines the more specialist tropical fruits such as guava durian mangosteen passion fruits and palm fruits With growing interest in the cultivation production study sales and marketability of these specialist fruits this is a timely and informative book Topics like botany soil and climate requirements cultivar development world production and harvesting and postharvest handling are covered in depth for each crop This practical and accessible book is an ideal text for horticulture academics researchers extension workers students breeders growers and policy makers **Mushrooms** Youssef Najib Sassine,2021-10-06 The white button mushroom Agaricus bisporus is one of the most widely cultivated mushroom species in the world It is favored for its high nutritional value and multiple health benefits especially by consumers interested in vegan and clean eating This book presents fundamental guidelines for mushroom production as well as major scientific findings in this field It covers mushroom production and trade substrates properties compost quality breeding pests and diseases harvesting and post harvest technologies With practical information on methods used by both commercial and small scale growers This is a valuable resource for researchers and students in horticulture as well as professionals and growers

Grapes, 2nd Edition Glen L. Creasy,Leroy L. Creasy,2018-08-01 Fully revised with new content and full colour figures throughout the second edition of this successful book contains expanded content for all sections particularly those covering the impact of climate change seasonal management mechanisation and organic management options. There is a new vine balance section as well as significant updates to rootstocks and grafting It includes information on wine grapes in addition to grapes for fresh consumption and raisin production. Covering a broad range of topics from grapevine growth and fruit development to vineyard establishment mechanisation and postharvest processing this book provides historical and current information about the grape industry and sets out the theory and science behind production practices. It is an invaluable resource for grape producers horticulture and plant science students as well as enthusiasts of the vine and its products

Peppers Paul W. Bosland, Eric J. Votava, 2012 Although thought of as a minor crop peppers are a major world commodity due to their great versatility. They are used not only as vegetables in their own right but also as flavourings in food products pharmaceuticals and cosmetics. Aimed at advanced students and growers this second edition expands upon topics covered in the first such as the plant's history genetics production diseases and pests and brings the text up to date with current research and understanding of this genus. New material includes an expansion of marker assisted breeding to cover the different types of markers available new directions and trends in the industry the loss of germplasm and access to it and the long term preservation of Capsicum resources worldwide. It is suitable for horticultural researchers extension workers academics breeders growers and students. Allium Crop Science. Haim D. Rabinowitch, Lesley Currah, 2002. The Alliums are some of the most ancient cultivated crops and include onions garlic leeks and other related plants. This book provides an up to date review of Allium science for postgraduates and researchers. It contains commissioned chapters on topics that have shown major advances particularly in the last ten years such as molecular biology floriculture and biofertilizers.

Peas and

Beans Anthony J Biddle,2017-07-28 This practical book provides an accessible overview of all aspects of pea and bean production including botany and physiology breeding agronomy weed management pests and diseases harvesting nutritional value and uses It also reflects on the constraints and opportunities in the future for peas and beans exploring their role in food sustainability and crop rotation and various factors affecting supply and demand such as climate change and breeding technologies Peas and beans are crops of economic social and agronomic importance and this volume provides the specialist knowledge needed to ensure good quality standards are met Authored by a recognized authority with extensive experience in applied research this book is an ideal resource for practical agronomists advisors and producers extension workers horticulture students and all those involved in the production of peas and beans

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