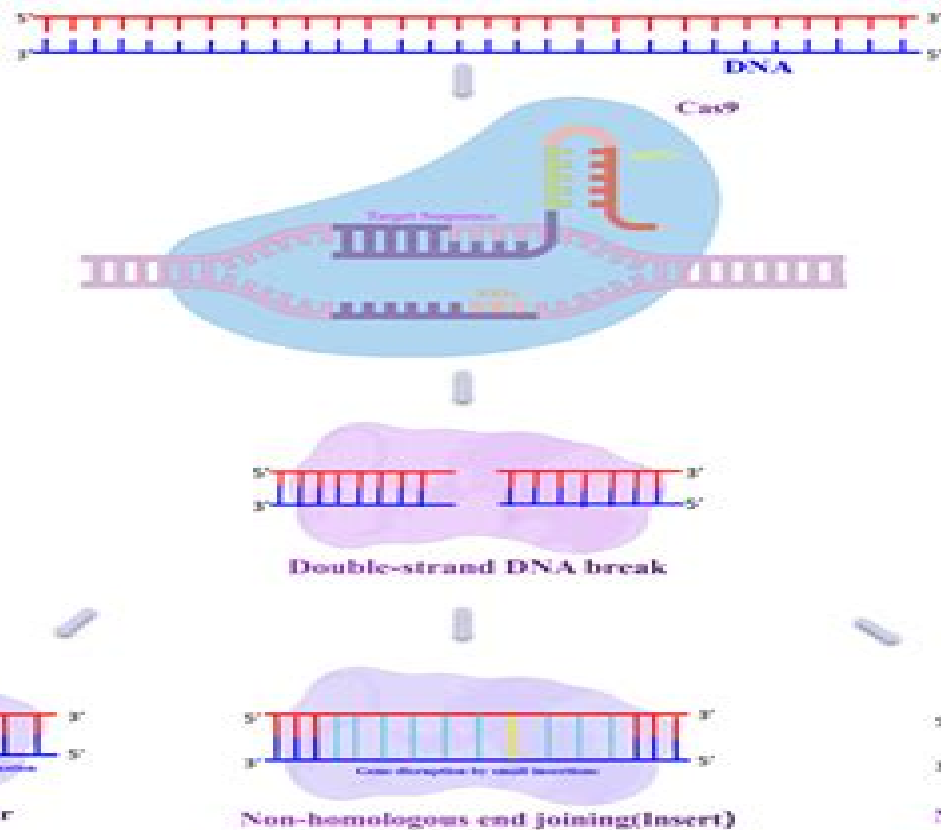
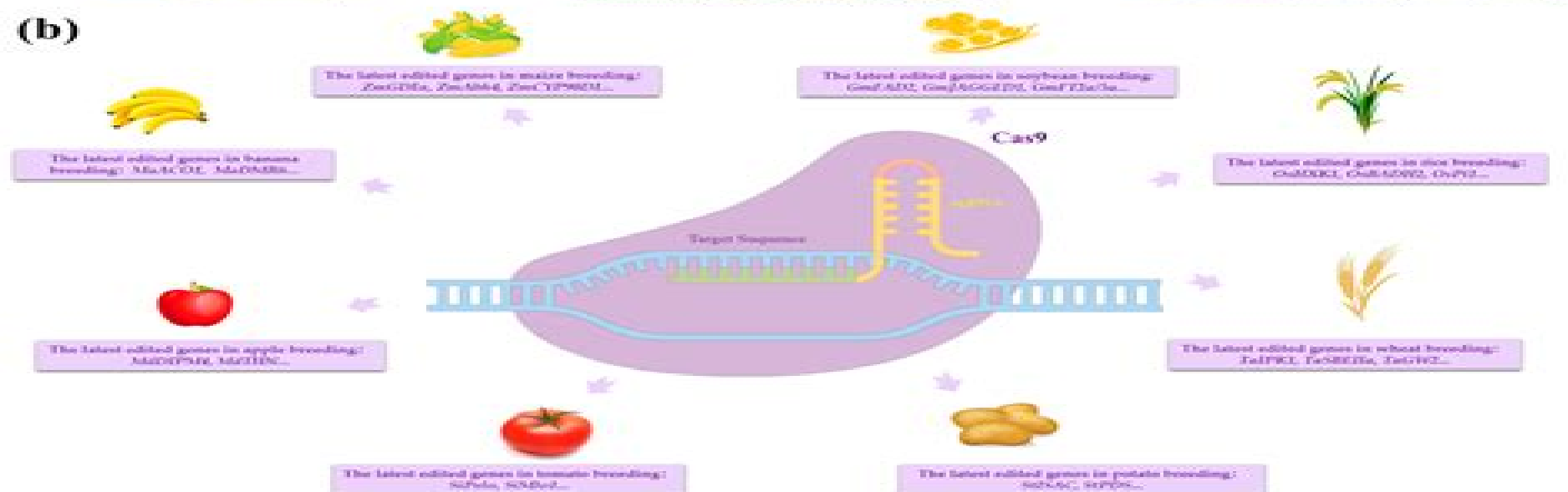


(a)



(b)



Efficiency In Plant Breeding

Eucarpia. Congress, W. Lange

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Efficiency in Plant Breeding W. Lange,1984 **Efficiency In Plant Breeding** Lange,W. Jevan,A.C. & Hogenboom,Kogenboom N G.,1990-01-01 *Efficiency in Plant Breeding* Eucarpia. Congress,W. Lange,1984 Efficiency in Plant Breeding Eucarpia. Congress,1984 **Efficiency in Plant Breeding** Eucarpia. Congress,W. Lange,1984 Verslag van lezingen gehouden tijdens bovengenoemd kongres over verbeteringen van selektiemethoden en veredeling op celniveau met betrekking tot de plantenveredeling *Plant Micronutrient Use Efficiency* Mohammad Anwar Hossain,Takehiro Kamiya,David Burritt,Lam-Son Phan Tran,Toru Fujiwara,2018-03-23 Plant Micronutrient Use Efficiency Molecular and Genomic Perspectives in Crop Plants presents information on the complex mechanisms regulating micronutrient use efficiency in plants Understanding this science is essential for the development of new varieties of crop plants that are more resilient to micronutrient stress as well as plants with increased bioavailable concentrations of essential micronutrients This book explores the discovery of novel genes and key metabolic pathways associated with micronutrient use efficiency in plants gives an analyses of the gene expression patterns in plants in response to low and or high nutrient levels and investigates the potential functions of these genes and their products Strategies to enhance micronutrient use efficiency and stress tolerance to develop bio fortified crop and to improve the sustainable utilization of natural resources are critically evaluated The book contains both fundamental and advanced information as well as critical commentaries that are useful for those involved in the various fields that make up the plant sciences Presents in depth information on mineral nutrition including coverage of all the major micronutrients Explores the molecular and genetic aspects of micronutrient use efficiency in crop plants Provides information and critical discussion of the latest developments in the micronutrient biofortification of crop plants with an aim to prevent micronutrient deficiencies in humans Includes contributions from experts in plant micronutrient use efficiency and crop biofortification The Use of Genome-wide Prediction to Increase Efficiency in Plant Breeding Programs Maximilian Rembe,2024* Following the establishment of genome wide selection in plant breeding programs the search for areas of application for this promising technology continues Of particular interest is the use of genome wide selection to improve populations across generations for example in long term breeding programs or in parental selection This work provides user based experimental assessments of the utility of genome wide selection in parental selection in barley under usefulness criterion estimation and in reciprocal recurrent genomic selection for long term improvement of complementary populations for wheat hybrid breeding Empirical evidence suggests that despite promising performance in theoretical and simulation based environments both concepts evaluated here present challenges under application oriented conditions **Efficiency in Plant Breeding** W. Lange,1984 **Efficiency in Plant Breeding: Proceedings of the 10th Congress of the European Association for Research on Plant Breeding, Eucarpia 19-24 June 1983** W. Lange,1984 The Molecular and Physiological Basis of Nutrient Use Efficiency in Crops Malcolm J. Hawkesford,Peter Barraclough,2011-09-21 Efforts to

increase efficient nutrient use by crops are of growing importance as the global demand for food fibre and fuel increases and competition for resources intensifies The Molecular and Physiological Basis of Nutrient Use Efficiency in Crops provides both a timely summary of the latest advances in the field as well as anticipating directions for future research The Molecular and Physiological Basis of Nutrient Use Efficiency in Crops bridges the gap between agronomic practice and molecular biology by linking underpinning molecular mechanisms to the physiological and agronomic aspects of crop yield These chapters provide an understanding of molecular and physiological mechanisms that will allow researchers to continue to target and improve complex traits for crop improvement Written by leading international researchers The Molecular and Physiological Basis of Nutrient Use Efficiency in Crops will be an essential resource for the crop science community for years to come

Special Features coalesces current knowledge in the areas of efficient acquisition and utilization of nutrients by crop plants with emphasis on modern developments addresses future directions in crop nutrition in the light of changing climate patterns including temperature and water availability bridges the gap between traditional agronomy and molecular biology with focus on underpinning molecular mechanisms and their effects on crop yield includes contributions from a leading team of global experts in both research and practical settings

Plant Breeding Abstracts, 1994

Enhancing the Efficiency of Nitrogen Utilization in Plants Sham S. Goyal, Rudolf Tischner, 2006-08-22 The latest advancements and innovations in regulating the nitrogen levels in your crops Enhancing the Efficiency of Nitrogen Utilization in Plants examines current research to present an overview of inorganic nitrogen uptake and metabolism in plant life and crop production This comprehensive resource is divided into sections for quick and easy reference focusing on physiology and adaptive mechanisms molecular genetics and applied aspects The world's leading experts in agronomy crop science and plant physiology analyze the most effective methods and management practices to ensure maximum plant growth and production Enhancing the Efficiency of Nitrogen Utilization in Plants develops links between basic and applied research and practical crop production This unique book addresses a wide range of topics that relate to nitrogen use efficiency and to plant and crop responses to applications of nitrogen via fertilizers including nitrogen acquisition and reduction crop rotation molecular approaches genetics and markers balanced fertilization and controlled release fertilizers nitrogen decline supply and demand crop breeding radiation use nutrient deficiency and toxicity nitrate induction and signaling nitrogen transport and nitrogen use at the leaf and canopy level Enhancing the Efficiency of Nitrogen Utilization in Plants examines plant responses to changes in the supply of the two inorganic nitrogen sources of nitrate and ammonium root system control mechanisms of nitrogen uptake nitrate uptake and reduction in higher and lower plants how nitrogen affects biomass production in a canopy nitrogen's effects on radiation interception and radiation use efficiency senescence and photosynthesis the regulation of nitrogen and carbon metabolisms by sugars and nitrogen metabolites integrated nitrogen fertilization the use of legumes for soil improvement root system control mechanisms fertility and crop nutrient demand chemical and biological processes that

influence nitrogen transformation or loss the use of simulation models to measure water and nutrient transport in soils and much more Enhancing the Efficiency of Nitrogen Utilization in Plants is an invaluable classroom aid for academics working in plant physiology and agronomy and an essential professional resource for researchers working in plant and crop production

Nitrogen Use Efficiency: Plant Biology to Crop Improvement Nandula Raghuram,2024-07-29 The predominant role of unused fertilizers in reactive nitrogen pollution and the need for research and policies to improve nitrogen use efficiency NUE is now well known globally NUE research was originally championed by the scientists of the International Nitrogen Initiative INI and later recognized by some national governments and UN agencies such as UNEP FAO and UNECE The resulting first ever UN resolution on Sustainable nitrogen management in 2019 boosted the demand for solutions especially in agriculture The Berlin Declaration from the INI 2021 conference called for improvement of nitrogen use efficiency towards achieving sustainable food systems and all the 17 sustainable development goals Crop NUE is primarily a biological problem as there exists a genetic limit to agronomic improvement Overcoming this genetic barrier for crop improvement requires better understanding of the biological mechanisms of N response and the genetic determinants of NUE Fortunately crop genomics in general and the functional genomics of N response in particular have been providing a wealth of information The recent developments in phenotyping and genotyping for NUE and the emergence of phenomics coupled with the growing ability of bioinformatics to integrate diverse datasets offer unprecedented opportunities to solve the NUE puzzle Some candidate genes for this multi genic trait have been validated while some others are being identified shortlisted or offered for validation

Plant Macronutrient Use Efficiency Mohammad Anwar Hossain,Takehiro Kamiya,David Burritt,Lam-Son Phan Tran,Toru Fujiwara,2017-07-27 Plant Macronutrient Use Efficiency presents an up to date overview of the latest research on the molecular and genetic basis of macro nutrient use efficiency NUE in plants and strategies that can be used to improve NUE and nutrient associated stress tolerance in crop plants Plant NUE is a measure of how efficiently plants use available nutrients and an understanding of plant NUE has the potential to help improve the use of limited natural resources and to help achieve global food security This book presents information important for the development of crop plants with improved macro NUE a prerequisite to reducing production costs expanding crop production into noncompetitive marginal lands with low nutrient resources and for helping to prevent environmental contamination Plant Macronutrient Use Efficiency provides a comprehensive overview of the complex mechanisms regulating macro NUE in crop plants which is required if plant breeders are to develop modern crop varieties that are more resilient to nutrient associated stress Identification of genes responsible for macro NUE and nutrient related stress tolerance in crop plants will help us to understand the molecular mechanisms associated with the responses of crop plants to nutrient stress This volume contains both fundamental and advanced information and critical commentaries useful for those in all fields of plant science research Provides details of molecular and genetic aspects of NUE in crop plants and model plant systems Presents information on major macronutrients

nutrient sensing and signaling and the molecular and genomic issues associated with primary and secondary macronutrients
 Delivers information on how molecular genetic information associated with NUE can be used to develop plant breeding programs Includes contributions from world leading plant nutrition research groups **History of Plant Breeding** Rolf H. J. Schlegel, 2017-12-15 While there has been great progress in the development of plant breeding over the last decade the selection of suitable plants for human consumption began over 13 000 years ago Since the Neolithic era the cultivation of plants has progressed in Asia Minor Asia Europe and ancient America each specific to the locally wild plants as well as the ecological and social conditions A handy reference for knowing our past understanding the present and creating the future this book provides a comprehensive treatment of the development of crop improvement methods over the centuries It features an extensive historical treatment of development including influential individuals in the field plant cultivation in various regions techniques used in the Old World and cropping in ancient America The advances of scientific plant breeding in the twentieth century is extensively explored including efficient selection methods hybrid breeding induced polyploidy mutation research biotechnology and genetic manipulation Finally this book presents information on approaches to the sustainability of breeding and to cope with climatic changes as well as the growing world population *Bibliography of Agriculture* ,1993 **State Budget Report by Department of Efficiency and Economy** New York (State). Department of Efficiency and Economy, 1914 **Fundamental Sources of Efficiency** Fletcher Durell, 1914 Plant Breeding from Laboratories to Fields Sven Bode Andersen, 2013-05-22 Breeding of crop plants to make them more adapted to human agricultural systems has been on going during domestication the last 10 000 years However only recently with the invention of the Mendelian principles of genetics and the subsequent development of quantitative genetics during the twentieth century has such genetic crop improvement become based on a general theory During the last 50 years plant breeding has entered a molecular era based on molecular tools to analyse DNA RNA and proteins and associate such molecular results with plant phenotype These marker trait associations develop fast to enable more efficient breeding However they still leave a major part of breeding to be performed through selection of phenotypes using quantitative genetic tools The ten chapters of this book illustrate this development Annual Report of the Secretary of the State Horticultural Society of Michigan Michigan State Horticultural Society, 1908

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