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Physiology And Determination Of Crop Yield

E H Satorre, Gustavo A Slafer



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Physiology and Determination of Crop Yield K. J. Boote, 1994
Boote, American Society of Agronomy, 1994
Physiology and Determination of Crop Yield K. J. Boote, American Society of Agronomy, 1975
Wheat E. H. Satorre, Gustavo A. Slafer, 2024-11-15
Discussing the latest processes involved in researching yield generation, *Wheat Ecology and Physiology of Yield Determination* will help you design various types of crop production systems for maximum yield. Featuring information on developing high yielding low input and quality oriented systems, this book offers you both physiological and ecological approaches that will help you understand the crop as well as increase its production. Discussing aspects of wheat growth for specific regions around the world, *Wheat* provides you with information that will improve the size and quality of your crops, including how temperature vernalization and the photoperiod affect the development of wheat, using the correct amount of nitrogen fertilizers for wheat crops, an explanation of the reproduction and nitrogen cycles of wheat, how elements and conditions such as lipids, proteins, nitrogen, and climate enhance grain quality, estimating and determining optimal sowing dates, examining factors that may affect wheat yield density, relationships such as planting arrangement and date of sowing, preventing seed decay, and examining effects of mildews and leaf blights. Examining historical trends of the crop to see what further research needs to be done, you will also receive information on the genetic gains in wheat research that are improving the physiological traits and numerical components of this essential grain. Within *Wheat*, you will find data and methods from international experts in the field that will improve the yield and growth of the world's most important crop.
Physiology and determination of crop yield : based on the proceedings of an international symposium sponsored by ASA, CSSA, SSSA, USDA-ARS and the University of Florida Institute of Food and Agricultural Sciences and held at the University of Florida, Gainesville, Florida, 10-14 June 1991 K. J. Boote, 1995

Physiology of Crop Production N.K. Fageria, V.C. Baligar, Ralph Clark, 2006-05-18
This single volume explores the theoretical and the practical aspects of crop physiological processes around the world. The marked decrease over the past century in the land available for crop production has brought about mounting pressure to increase crop yields, especially in developing nations. *Physiology of Crop Production* provides a
Nitrogen Management in Crop Production Nand Kumar Fageria, 2014-06-25
One of the main approaches for safeguarding food security, sustainable development has increased demand for knowledge on fertilizer management in crop production. Among essential plant nutrients, nitrogen is one of the most important yield limiting nutrients, mainly responsible for determining yield and yield components in cereals and legumes. It is
Crop Yield Donald L. Smith, Chantal Hamel, 2012-12-06
This book has been prepared for those seeking a better understanding of the functioning of crop plants, particularly the processes that lead to the generation of products valued by human beings. The contributors, who are among the world's foremost experts on the important crops upon which humanity depends for food or fibre, address the relevant processes for their specific crop. Currently, the world population is continuing

to increase It is projected to plateau around the middle of the next century and while there is considerable controversy regarding the population level when this plateau is achieved most estimates are in the area of 10 000 000 000 At present there are about 800000000 people in the world who do not have secure access to food Over the last 50 years various aspects of agricultural research have been combined to increase the output of world crops approximately 2.5 fold Given the need to feed the increasing population and to provide better access it is predicted that during the next 50 years the agricultural research community must repeat this achievement

Crop Physiology Ambar Guha, 2025-01-03 Crop Physiology How Plants Work is designed for anyone interested in understanding plant physiology in detail We discuss various aspects of plant physiology including a brief history plant nutrition and its interaction with soil Each chapter is carefully structured to provide clear and relevant information covering topics from photosynthesis to plant stress physiology Ideal for students and anyone curious about agriculture and crops this book offers detailed knowledge to help you grasp the concepts more effectively We include self assessment sections after each chapter and a glossary to make learning easier Whether you re a student or a knowledge seeker this easy to read book will enhance your understanding of plant physiology Embark on your learning journey today and deepen your knowledge with every page We are here to provide you with the best insights and information

Crop Science, 2006 *Genetic and Molecular analysis of yield and physiological traits in three line hybrids in rice (Oryza sativa L.) under aerobic condition* Sathya Ramalingam, 2012-11-27 Doctoral Thesis Dissertation from the year 2012 in the subject Biology Genetics Gene Technology Tamil Nadu Agricultural University Madurai Agricultural College and Research Institute course Ph D language English abstract An investigation in rice *Oryza sativa* L was carried out subjecting six lines and 15 testers crossed in a Line x Tester mating design to estimate gene action combining ability and heterosis for yield and drought tolerant traits under aerobic condition The 21 parents were also surveyed using SSR markers From the Line x Tester analysis the hybrids exhibited significant variation among themselves for all the characters studied under aerobic condition The study of gene action for drought tolerance and yield component traits revealed that all the traits exhibited dominant gene action which was predominant Therefore to harness the dominant gene effects either heterosis breeding or selection at later generations would be an appropriate breeding methodology Based on the per se performance of lines and testers the following parents i e IR79128A L1 IR79156A L2 COMS14A L5 COMS24A L6 IR 80286 22 3 6 1R T3 and IR7925A 428 2 1 1R T4 were adjudged as the best parents and crosses involving them would be expected to throw desirable segregants for both yield and drought tolerant traits under aerobic condition Based on the gca effects the parents IR79128A L1 IR70369A L4 IR79156A L2 BI 33 T15 IR79582 21 2 2 1R T5 KMP 105 T11 T1 IR 69726 29 1 2 2R and MAS 946 1 T9 were the best general combiners and the crosses involving them would result in the identification of superior segregants with favourable genes for both drought and yield Out of 21 parents evaluated based on per se and gca effects three lines viz IR79128A L1 IR79156A L2 and IR70369A L4 and three testers viz IR7925A 428 2 1 1R T11 KMP 148 T12 and BI 33 T15 were

identified as the best genotypes which will be utilized in further breeding programmes as parents for improvement of yield and drought tolerance under aerobic conditions The cross combination IR70369A MAS 26 L4 x T10 was identified as the best for recombination breeding to get desirable segregants for yield and drought tolerant traits under aerobic conditions The cross combinations viz IR70369A IR 7925A 428 2 1 1R L4 x T4 and IR70369A KMP 105 L4 x T11 had high per se sca effects and standard heterosis for drought tolerant and yield traits under aerobic conditions **Physiology of Soybean Plant P**

Basuchaudhuri,2020-11-01 The book provides in depth knowledge on the physiology of soybean It is written lucidly systematically and in depth The book provides recent information and findings explained with illustrations to express the ideas and concepts vividly to university students and researchers and provides a better understanding of the improvement of the productivity of soybean to cope with the future demand It describes the physiology of growth development flowering pod development and seed yield as well as C O N and Oil metabolisms their hormonal regulations under normal and stress environmental conditions Molecular approaches are also described *An Introduction to the Physiology of Crop Yield* Robert K. M. Hay,Andrew J. Walker,1989-06-20 Reviews and analyzes recent advances in in our knowledge of the functioning of crop plants in the field Emphasis is on north temperate cropping although examples are included from other regions material being drawn from both the laboratory and the field Also covered are crop simulation and interactions between plant disease and plant physiology with thoughtful discussion of the complexity of crop environment management relationships

Physiology of Crop Production N.K. Fageria,V.C. Baligar,Ralph Clark,2006-05-18 This single volume explores the theoretical and the practical aspects of crop physiological processes around the world The marked decrease over the past century in the land available for crop production has brought about mounting pressure to increase crop yields especially in developing nations Physiology of Crop Production provides c Crop Physiology Case Histories for Major Crops Victor Sadras,Daniel Calderini,2020-12-05 Crop Physiology Case Histories of Major Crops updates the physiology of broad acre crops with a focus on the genetic environmental and management drivers of development capture and efficiency in the use of radiation water and nutrients the formation of yield and aspects of quality These physiological process are presented in a double context of challenges and solutions The challenges to increase plant based food fodder fiber and energy against the backdrop of population increase climate change dietary choices and declining public funding for research and development in agriculture are unprecedented and urgent The proximal technological solutions to these challenges are genetic improvement and agronomy Hence the premise of the book is that crop physiology is most valuable when it engages meaningfully with breeding and agronomy With contributions from 92 leading scientists from around the world each chapter deals with a crop maize rice wheat barley sorghum and oat quinoa soybean field pea chickpea peanut common bean lentil lupin and faba bean sunflower and canola potato cassava sugar beet and sugarcane and cotton A crop based approach to crop physiology in a G x E x M context Captures the perspectives of global experts on 22 crops **Agronomy News** ,1995

Sept Oct issue includes list of theses and dissertations for U S and Canadian graduate degrees granted in crop science soil science and agronomic science during the previous academic year

Soil Fertility and Crop Production Kowligi R. Krishna, 2002 Soil fertility and crop management are the two most important ingredients in modern agricultural activity This text explores research in the area which is driven by the need to spread cropping zones to intensify and obtain higher yields and to achieve better nutrient balance *Australian Journal of Plant Physiology*, 2001

World Food Security and Crop Production Technologies for Tomorrow Takeshi Horie, 1999 Perspective for world food demand and production Regional food security and major technological challenges Towards crops production Technologies sustaining the world food security Transformation of farming systems under the urbanization and commercialization developing countries in Asia Their diversification and sustainability Crop production technologies for breaking through yield potential Sustainable development of rainfed agriculture Environmental stresses and crop responses Research opportunities for technology development and delivery in crop soil management under diverse agroecosystems Technologies for sustainable development of direct seeding rice culture Physiology and growth substances Crop ecology Morphology Agronomy and cropping system Genetic resources

Intensive Sugarcane Production Brian A. Keating, J. R. Wilson, 1997 Increasing competition in the world sugar industry combined with the need to maintain the resource base and minimise negative impacts on the environment mean that sugar industries around the world face many complex problems These challenges are shared by many other intensive cropping industries However advances in crop physiology biotechnology management systems systems analysis and modeling and economics and policy initiatives offer great opportunities for these industries to meet these challenges This book appraises the current situation and set the agenda for sustainable sugarcane production into the future The book has been developed from papers presented at the Sugar 2000 symposium held in Brisbane Australia in August 1996 All the elements of successful intensive crop production are discussed These include the biological climatic economic and social aspects which must be taken into account and judiciously managed Topics addressed include new gene technologies and their potential value for sugarcane along with using knowledge of crop physiology to bring about high levels of yield Other issues considered include the economics of resource use such as irrigation and the impact of sugarcane production on the environment The book is essential reading for all research scientists working with sugarcane including plant breeders physiologists agronomists and food technologists It also provides general agronomists with a model system for intensive crop production that will be relevant to other sustainable cropping systems It is also relevant to economists regulatory authorities and commodity traders

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