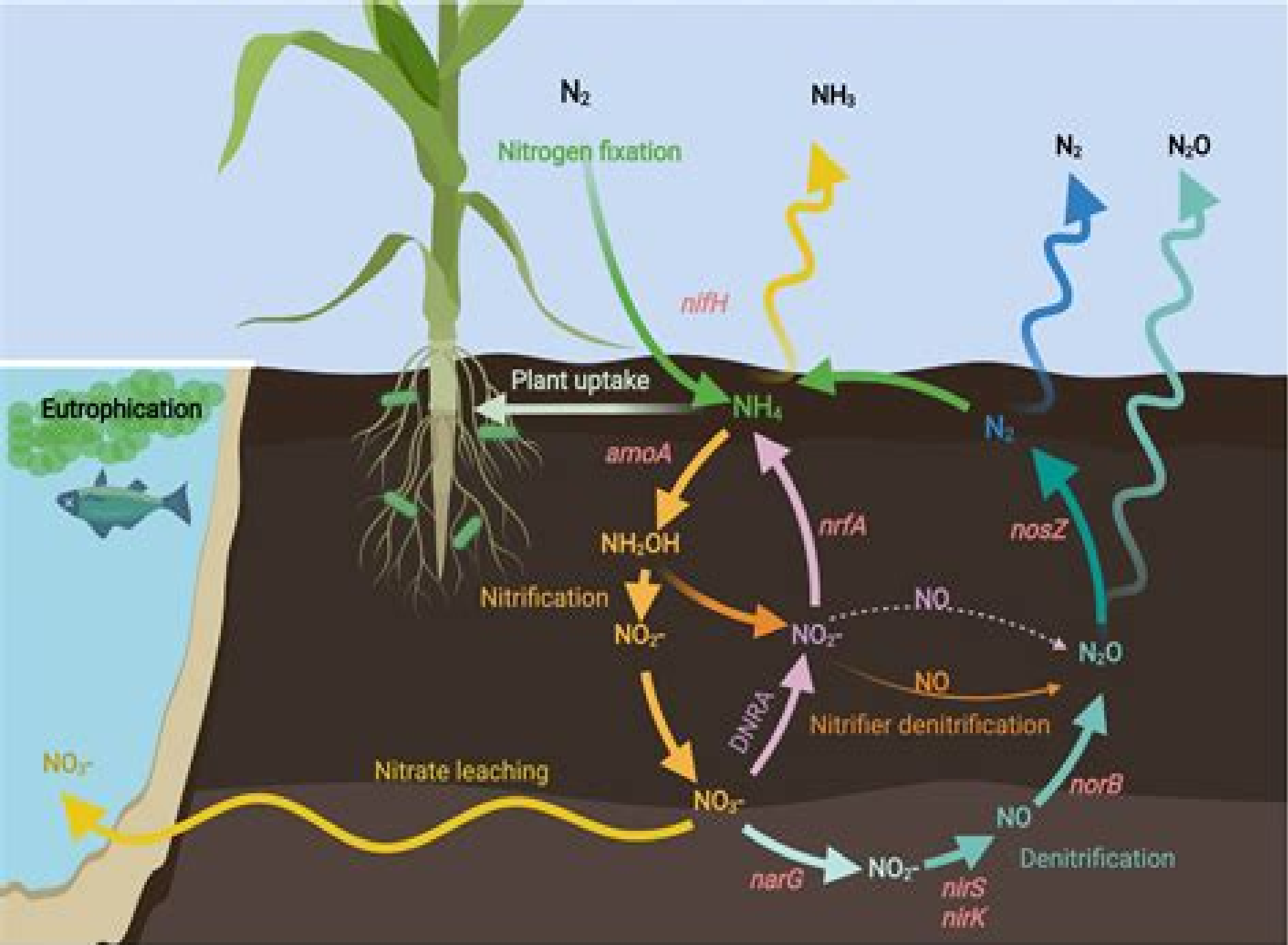




Regulation Of Carbon And Nitrogen Reduction And Utilization In Maize

Joacim Rocklöv



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Regulation of Carbon and Nitrogen Reduction and Utilization in Maize Jack C. Shannon, Daniel P. Kniewel, Charles D. Boyer, 1986 Developing Drought and Low N-tolerant Maize G. O. Edmeades, 1996 Incidence and intensity of drought and low N stresses in the tropics Case studies strategies for crop production under drought and low N stresses in the tropics Stress physiology and identification of secondary traits Physiology of low nitrogen stress Breeding for tolerance to drought and low N stresses General breeding strategies for stress tolerance Progress in breeding drought tolerance Progress in breeding low nitrogen tolerance Experimental design and software **Plant Breeding Reviews, Volume 10** Jules Janick, 2010-04-22 Part of a series which presents papers of topical interest relating to the breeding of plants important to agriculture and horticulture **Maize Kernel Development** Brian A Larkins, 2017-11-21 This is an authoritative book that acts as a guide to understanding maize kernel development Written by a team of experts it covers topics spanning pre and post fertilization events embryo and endosperm development grain filling and maturation and factors influencing crop yield It explores the significance of maize and other cereal grains existing hypotheses and research and important gaps in our knowledge and how we might fill them This is a valuable resource for researchers of maize and other cereals and anyone working on basic or applied science in the fields of seed development plant genetics and crop physiology *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 **Cellular and Molecular Biology of Plant Seed Development** Brian A. Larkins, Indra K. Vasil, 2013-03-09 The beginnings of human civilization can be traced back to the time nearly 12 000 years ago when the early humans gradually changed from a life of hunting and gathering food to producing food This beginning of pri

tive agriculture ensured a dependable supply of food and fostered the living together of people in groups and the development of society. During this time plant seeds were recognized as a valuable source of food and nutrition and began to be used for growing plants for food. Ever since plant seeds have played an important role in the development of the human civilization. Even today seeds of a few crop species such as the cereals and legumes are the primary source of most human food and the predominant commodity in international agriculture. Owing to their great importance as food for humans and in international trade seeds have been a favorite object of study by developmental biologists and physiologists, nutritionists and chemists. A wealth of useful information is available on the biology of seeds.

C4 Plant Biology, 1998-12-21 Due to many issues related to long term carbon dynamics an improved understanding of the biology of C4 photosynthesis is required by more than the traditional audience of crop scientists, plant physiologists and plant ecologists. This work synthesizes the latest developments in C4 biochemistry, physiology, systematics and ecology. The book concludes with chapters discussing the role of C4 plants in the future development of the biosphere, particularly their interactive effects on soil hydrological and atmospheric processes.

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 8 000 000 000 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.

Corn C. Wayne Smith, Javier Betrán, Edward C. A. Runge, 2004-03-08 Your all in one guide to corn. This book provides practical advice on planting techniques and rates, seed production, treating plant diseases, insect infestation and weeds, harvesting, processing and worldwide utilization. This is the fourth and final volume in the series of comprehensive references on the major crops of the world. Covers new biotechnology techniques for plant breeding and pest management. Provides practical advice on planting techniques and rates, seed production, treating plant diseases, insect infestation and weeds, harvesting, processing and worldwide utilization.

Photoassimilate Distribution: Plants and Crops: Source-Sink Relationships Zamski, 2017-09-29 Adopting an interdisciplinary approach to the study of photoassimilate partitioning and source-sink relationships, this work details the major aspects of source-sink physiology and metabolism, the integration of individual components and photoassimilate partitioning and the whole plant source-sink relationships in 16 agriculturally important

crops The work examines in detail the components of carbon partitioning such as ecology photosynthesis loading transport and anatomy and discusses the impact of genetic environmental and agrotechnical factors on the parts of whole plant source link physiology

Plant Breeding Reviews, Volume 5 Jules Janick, 2011-01-11 Plant Breeding Reviews is an ongoing series presenting state of the art review articles on research in plant genetics especially the breeding of commercially important crops Articles perform the valuable function of collecting comparing and contrasting the primary journal literature in order to form an overview of the topic This detailed analysis bridges the gap between the specialized researcher and the broader community of plant scientists

Specialty Corns Arnel R. Hallauer, 2000-08-23 Completely revised and updated the Second Edition of Specialty Corns includes everything in the first edition and more Considered the standard in this field significant changes have been made to keep all the information current and bring the references up to date Two new chapters have been added to keep up with the latest trends Blue Corn and

Maydica, 2005 Journal devoted to maize and allied species

Plant Organelles Alyson K. Tobin, 1992-10-15 A comprehensive review of current research on the interaction of plant organelles in photosynthesis photorespiration substrate and protein transport respiration lipid metabolism and organelle biogenesis

Programmed Cell Death in Higher Plants E. Lam, H. Fukuda, J. Greenberg, 2000-12-31 The molecular mechanisms which determine whether the cells of a multicellular organism will live or commit suicide have become a popular field of research in biology during the last decade Cell death research in the plant field has also been expanding rapidly in the past 5 years This special volume of Plant Molecular Biology seeks to bring together examples of a diverse array of experimental approaches in a single volume From the differentiation of tracheary elements in vascular plants to the more specialized cell death model of the aleurone in cereals this volume will bring the reader up to date with the characterization of different plant model systems that are currently being studied This endeavor should complement general overviews of plant cell death mechanisms that have been published elsewhere by providing more detailed information on various aspects of this field to interested graduate students and more senior biologists alike

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Seed Development and Germination Jaime Kigel, 2017-11-01 This text is intended for plant physiologists molecular biologists biochemists biotechnologists geneticists horticulturalists agronomists and botanists and upper level undergraduate and graduate students in these disciplines It integrates advances in the diverse and rapidly expanding field of seed science from ecological and demographic aspects of seed production dispersal and germination to the molecular biology of seed development The book offers a broad multidisciplinary approach that covers both theoretical and applied knowledge

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