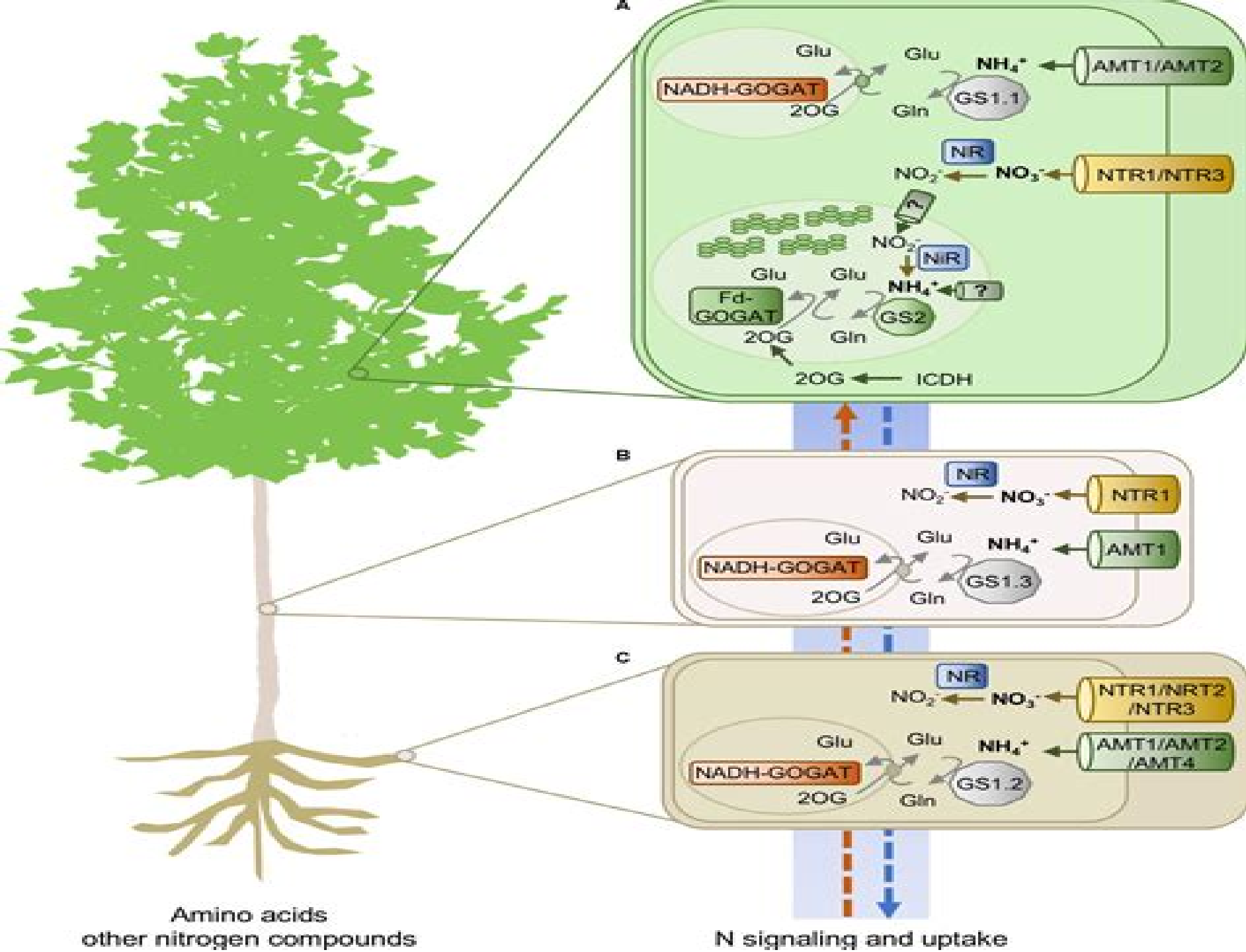




Plant Nitrogen Metabolism

**Peerzada Yasir Yousuf,Peerzada
Arshid Shabir,Khalid Rehman Hakeem**

Plant Nitrogen Metabolism:

Advances in Plant Nitrogen Metabolism Peerzada Yasir Yousuf, Peerzada Arshid Shabir, Khalid Rehman Hakeem, 2022-12-19 *Advances in Plant Nitrogen Metabolism* is a thoughtful provocative and up to date volume that presents important physiological biochemical and molecular perspectives of the nitrogen metabolism in plants and regulatory networks underlying it. The book is an attempt to team up with global leading research experts working in the field of plant nitrogen metabolism to compile an up to date and wide ranging volume. The main purpose of this book is to present information on the most recent developments including the different modern approaches and methodologies that are being currently employed in the field of plant nitrogen metabolism. We trust that this comprehensive volume will familiarize readers with the detailed mechanisms of nitrogen metabolism and its regulation and the current trends in this field of study. The book offers comprehensive coverage of the most essential topics including Role of nitrogen and its assimilation in plants, Recycling and remobilization of nitrogen during senescence, Role of phytohormones in nitrogen metabolism, Biological nitrogen fixation, Nitrogen biofertilizers role in sustainable agriculture, Effect of stress on plant nitrogen metabolism, Reactive nitrogen species, RNS in plants, Nitrogen toxicity in plants symptoms and safeguards, Nitrogen metabolism enzymes structure role and regulation, Regulatory RNAs and their role in nitrogen metabolism of diazotrophs. As a pivotal contribution to the field, this volume is an invaluable and up to date foundation for plant physiologists, plant biochemists, geneticists, molecular biologists, agronomists, environmental researchers and students of plant science. The book can also be used for the coursework of research and master's students.

Plant Nitrogen Metabolism Phytochemical Society of North America. Meeting, 1989-08. This volume is based on papers presented by invited speakers at a symposium entitled *Plant Nitrogen Metabolism* held in conjunction with the 28th Annual Meeting of the Phytochemical Society of North America. The meeting took place on the campus of the University of Iowa at Iowa City during June 26-30, 1988 and attracted 110 participants from 11 countries. The goal of the symposium was to trace the pathway by which nitrogen passes from soil and atmosphere into both primary and secondary nitrogenous metabolites focusing upon areas which were felt to be most rapidly expanding. From nodulines, nodule specific proteins and GS, GOGAT mutants to sugar mimics, polyhydroxyalkaloids and herbicide inhibitors of amino acid metabolism, research in nitrogen metabolism has expanded into areas barely envisioned only a few years ago. Both the nitrogen specialist and the general plant biochemist will be pleased by the range of topics covered here. Following an overview in Chapter 1 of plant nitrogen metabolism, the remaining chapters are loosely organized into three groups. Chapters 2-6 deal primarily with the biochemistry and molecular biology of nitrogen assimilation and transport. Chapters 7-9 with amino acid metabolism and Chapters 10-12 with secondary metabolites.

Annual Plant Reviews, Nitrogen Metabolism in Plants in the Post-genomic Era Christine Foyer, Hanma Zhang, 2011-06-09. The field of plant nitrogen metabolism continues to be a compelling focus for basic research activities because there is a strong demand for immediate solutions particularly in

key areas such as improving plant nitrogen use efficiency which are crucial to future agricultural sustainability and the future economic success of agriculture The 13 reviews which comprise this excellent and carefully edited new volume bring together the expertise and enthusiasm of an international team of leading researchers Topics covered include nitrogen sensing and signalling uptake and membrane systems nitric oxide primary nitrogen assimilation and C N balance and interactions and regulation of root and plant architecture Together these reviews provide an insight into how plants sense uptake and assimilate nitrogen into the organic compounds required for growth co ordinate nitrogen and carbon metabolism and regulate growth and development according to nitrogen availability The transcription factors that act to integrate environmental nutrient nitrogen signals to co ordinate primary and secondary metabolism are discussed together with new concepts of cross talk transport and signalling and how such molecular networks influence nitrogen and carbon cycling processes in the environment Annual Plant Reviews Volume 42 Nitrogen Metabolism in Plants in the Post genomic Era is an essential purchase for advanced students researchers and professionals in plant sciences biochemistry physiology molecular biology genetics and agricultural sciences working in the academic and industrial sectors Libraries in all universities and research establishments where these subjects are studied and taught will need copies of this excellent volume on their shelves

Nitrogen Metabolism in Plants L. Beevers, 1979-01-01 Nitrogen nutrition Amino acids Amino acid metabolism Purines pyrimidines nucleosides and nucleotides Nucleic acids Proteins Nitrogen metabolism in seeds Nitrogen metabolism in the whole plant Nitrogen metabolism during fruit ripening and leaf senescence

Nitrogen Assimilation by Plants J F Morot-Gaudry, 2001-01-01 This publication contains the most important information acquired over the last twenty years in the area of nitrogen metabolism and envisages new strategies to improve plant species of agronomic value by devising new techniques for growing them

Intermediary Nitrogen Metabolism, 2012-12-02 This volume covers the most significant advances of the last ten years in understanding intermediary nitrogen metabolism in plants The eight chapters comprise aspects of nitrate and nitrogen assimilation symbiotic nitrogen fixation glutamine and glutamate enzymology amino acid biosynthesis ureides and polyamine and sulfur metabolism The volume emphasizes molecular and genetic advances as well as biochemistry and physiology Intermediary Nitrogen Metabolism will be of interest to all plant biochemists and molecular geneticists who study nitrogen metabolism enzymology and amino acids

Fundamental, Ecological and Agricultural Aspects of Nitrogen Metabolism in Higher Plants J.T. Lambers, G. Stulen, J.J. Neeteson, 2012-12-06 Rinie Hofstra has been a member of the Department of Plant Physiology University of Groningen the Netherlands for 24 years The nearer we came to 31 March 1985 her 65th birthday the more we all realized how we would miss her not only scientifically but also socially She left her mark on both research and teaching always with an open mind and willing to change After her PhD Thesis on Nitrogen Metabolism in Tomato Plants she first continued working in that field but soon started a joint project with the Department of Plant Ecology on hemiparasites She then became involved in carbon metabolism which resulted in her giving

a Biotrop Course on C C metabolism in 3 4 Indonesia Her own research group originally working on Nitrogen Metabolism soon embraced Energy and Nitrogen Metabolism as the research on respiration became more and more important In running her group she showed all sides of her person She used to stimulate and encourage everyone around her and to integrate the various lines of research At the same time she always had an open mind for the opinion of all members of her group And together they regularly criticized and evaluated the various projects and decided how to continue

Nitrogen Metabolism in Plants Leonard Beevers,1976 **Plant Nitrogen Metabolism** Jonathan E Poulton,John T Romeo,Eric E Conn,1989-08-01 Intermediary Nitrogen Metabolism ,1990-11-28 This volume covers the most significant advances of the last ten years in understanding intermediary nitrogen metabolism in plants The eight chapters comprise aspects of nitrate and nitrogen assimilation symbiotic nitrogen fixation glutamine and glutamate enzymology amino acid biosynthesis ureides and polyamine and sulfur metabolism The volume emphasizes molecular and genetic advances as well as biochemistry and physiology Intermediary Nitrogen Metabolism will be of interest to all plant biochemists and molecular geneticists who study nitrogen metabolism enzymology and amino acids *Plant Nitrogen* Peter J. Lea,Jean-Francois Morot-Gaudry,2001-02-26 Jointly published with INRA Paris This book covers all aspects of the transfer of nitrogen from the soil and air to a final resting place in the seed protein of a crop plant It describes the physiological and molecular mechanisms of ammonium and nitrate transport and assimilation including symbiotic nitrogen fixation by the Rhizobiacea Amino acid metabolism and nitrogen traffic during plant growth and development and details of protein biosynthesis in the seeds are also extensively covered Finally the effects of the application of nitrogen fertilisers on plant growth crop yield and the environment are discussed Written by international experts in their field Plant Nitrogen is essential reading for all plant biochemists biotechnologists molecular biologists and physiologists as well as plant breeders agricultural engineers agronomists and phytochemists *Inorganic Nitrogen in Plants and Microorganisms* Wolfram R. Ullrich,Carmelo Rigano,Amodio Fuggi,Pedro J. Aparicio,2012-12-06 Inorganic Nitrogen in Plants and Microorganisms summarizes new experimental data ideas and conclusions on the whole metabolic spectrum transport through the cell membranes the distribution within plant organs nitrate and nitrite reduction with their complicated genetic and physiological regulation the assimilation of ammonium and dinitrogen Short reviews cover the dissimilatory reduction of the various inorganic nitrogen intermediates by bacteria genetic regulation and ecological and environmental problems Inorganic Nitrogen in Plants and Microorganisms will help readers understand recent developments in the field of inorganic nitrogen uptake and metabolism Ecological Aspects of Nitrogen Metabolism in Plants Joe C. Polacco,Christopher D. Todd,2011-01-20 Ecological Aspects of Nitrogen Acquisition covers how plants compete for nitrogen in complex ecological communities and the associations plants recruit with other organisms ranging from soil microbes to arthropods The book is divided into four sections each addressing an important set of relationships of plants with the environment and how this impacts the plant s ability to compete successfully for nitrogen

often the most growth limiting nutrient Ecological Aspects of Nitrogen Acquisition provides thorough coverage of this important topic and is a vitally important resource for plant scientists agronomists and ecologists

Nitrogen Metabolism of Plants Konrad Mengel,D. J. Pilbeam,1992 Of all the advances in agriculture it is the use of nitrogen fertilizers that has provided the greatest increase in crop yield The study of nitrogen metabolism is thus of vital importance Additionally because nitrogen is a constituent of such a wide range of plant metabolites the study of their chemistry and biochemistry engages the attention of many plant scientists This book covers recent developments in this field Topics include the study of root nodules the uptake assimilation and transport of ammonium and nitrate amino acid metabolism the distribution and synthesis of seed proteins and recent research on polyamines cyanogenic glycosides and alkaloids There are also chapters on denitrification and the impact of nitrogen on agricultural productivity and the environment With contributions from international experts this volume will interest all plant physiologists and phytochemists as well as biochemists interested in the behavior of nitrogen compounds

Plant Physiology 8 F.C. Steward,2012-12-02 Plant Physiology A Treatise Volume VIII Nitrogen Metabolism focuses on the physiological aspects of nitrogen metabolism in plants This book considers the descriptive biochemistry by which nitrogen compounds and their reactions are recognized the way the feasible reactions are assembled into metabolic pathways and cycles that give meaningful purpose and direction to the course of metabolism and the ongoing fate of nitrogen compounds in relation to ontogeny growth and development This volume is organized into four chapters and begins with an introduction to developments in basic and applied biological nitrogen fixation focusing on the agriculturally important mechanisms by which atmospheric nitrogen is converted to plant protein The biology and biochemistry of nitrogen fixing associations and their practical application in agriculture are discussed along with nitrogen metabolism in the context of various actual situations in which cells divide and grow and specific plants develop mature and reproduce The next chapter deals with the metabolism and turnover of proteins citing specific proteins the enzymes ribulosebiphosphate carboxylase and nitrate reductase and seed protein as the type cases to illustrate the fate of special proteins through their formation and turnover The mechanisms and biological settings of protein degradation as distinct from breakdown during protein turnover are also covered in detail This book is intended for teachers research workers and students with specific interest in plant physiology

Nitrogen Metabolism in Plants George Calvin Webster,1965 *Fundamental, Ecological and Agricultural Aspects of Nitrogen Metabolism in Higher Plants* ,1986

Nitrogen Metabolism in Crops and Model Plant Species Luisa Bascunan-Godoy,Enrique Ostria-Gallardo ,Néstor Fernández Del-Saz,2024-10-21 Nitrogen N is an important macronutrient for plant growth and development Research has long been carried out to elucidate plant mechanisms related to N metabolism important for productivity under stress and non stress conditions Despite recent advances many of these mechanisms are not yet fully understood In this Research Topic we hope to present several research studies related to genetic biochemical and physiological aspects important for N uptake assimilation and utilization in crops and model plant

species Together the articles in this issue will provide an integrated perspective on important questions related to N physiology metabolism and growth in plant organs highlighting the fundamental importance of diverse plant traits under a climate change scenario

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Unveiling the Magic of Words: A Review of "**Plant Nitrogen Metabolism**"

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