

Increase ethylene

Fruits

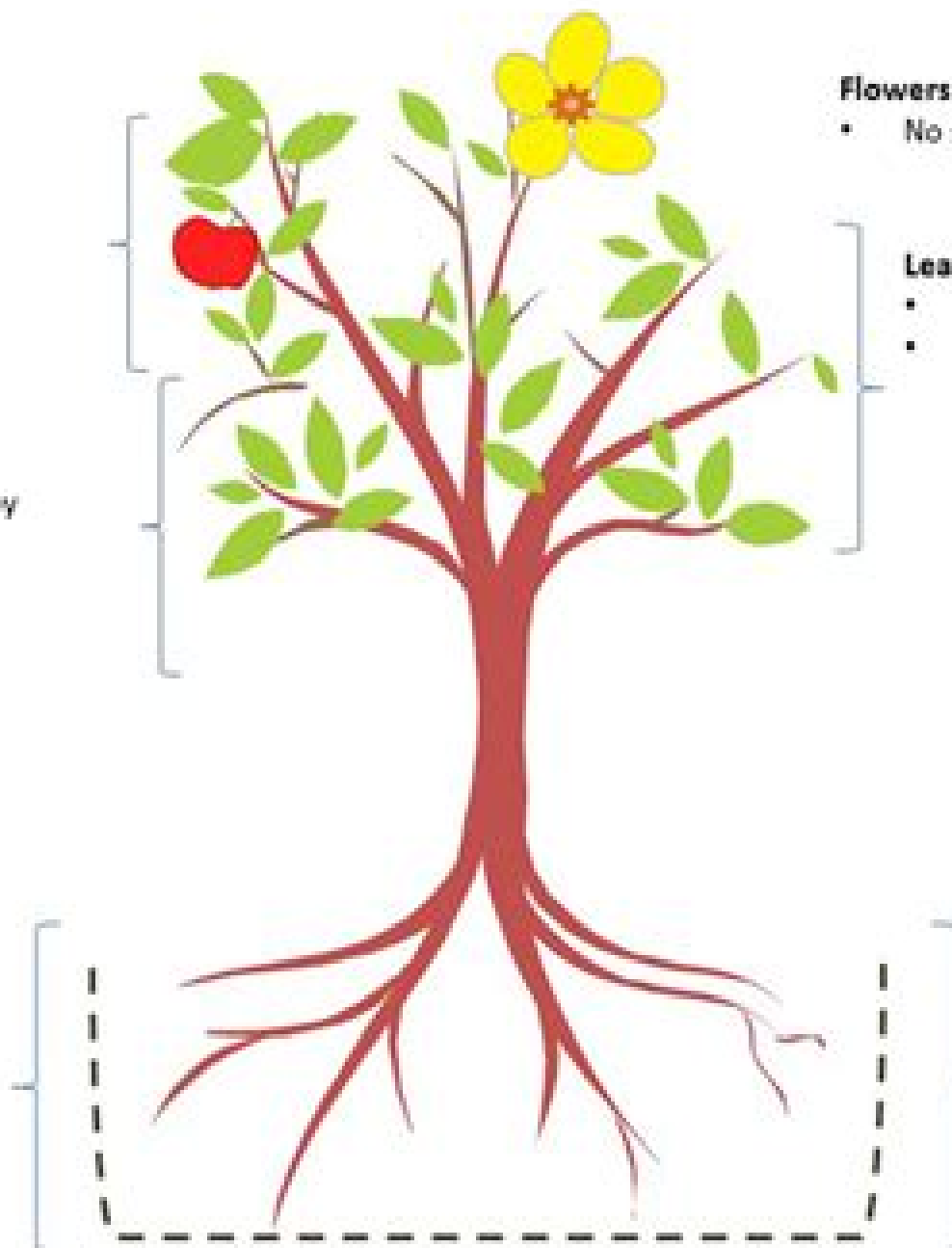
- Low soil N content
- High soil N content

Leaves

- Low leaf N content
- Leaf yellowing induced by N deficiency

Roots

- High or low N content
- Hypoxia and low N



Decrease ethylene

Flowers

- No significant information available

Leaves

- Optimal soil N content
- Good ratio C/N in leaf

Roots

- Optimal soil N content
- Anoxia and low N

Ethylene In Plants

Ensheng Dong



Ethylene In Plants:

Ethylene in Plant Biology Samiksha Singh,Tajammul Husain,Vijay Pratap Singh,Durgesh Kumar Tripathi,Sheo Mohan Prasad,Nawal Kishore Dubey,2022-09-06 ETHYLENE IN PLANT BIOLOGY Comprehensive resource detailing the role of ethylene in plant development regulation gene regulation root development stress tolerance and more Ethylene in Plant Biology presents ethylene research from leading laboratories around the globe to allow readers to gain strong foundational coverage of the topic and aid in further ethylene research as it pertains to plant biology The work covers general ideas as well as more specific and technical knowledge detailing the overall role of ethylene in plant biology as a gaseous plant hormone that has emerged as an important signaling molecule which regulates several steps of a plant s life cycle The ideas covered in the work range from discovery of ethylene to its wide roles in plant growth and development all the way to niche topics such as stress acclimation Written by highly qualified authors in fields directly related to plant biology and research the work is divided into 20 chapters with each chapter covering a specific facet of ethylene or the interaction between ethylene and plant health Topics discussed in the text include Our current understanding of ethylene and fruit ripening plus the role of ethylene in flower and fruit development Ethylene implications in root development and crosstalk of ethylene with other phytohormones in plant development Ethylene as a multitasking regulator of abscission processes and powerful coordinator of drought responses Mechanisms for ethylene synthesis and homeostasis in plants along with ethylene and phytohormone crosstalk in plant defense Ethylene and metabolic reprogramming under abiotic stresses as well as ethylene s applications in crop improvement For biologists scientists researchers and policy makers in the agriculture and pharmaceutical industries Ethylene in Plant Biology is a key resource to understand the state of the art in the field and establish a foundation of knowledge that can power future research efforts and practical applications

Ethylene in Plant Biology Frederick Abeles,2012-12-02 Ethylene in Plant Biology focuses on the role of ethylene in plant physiology and the interrelationship between ethylene fruit ripening and respiration It summarizes the physiology biochemistry production regulation plant effects metabolism and mechanism of action of ethylene This book presents an introduction to basic chemistry of ethylene and available techniques for its sampling and analysis Then it discusses the rate environmental conditions and reactions involved in ethylene production Chapter 4 examines the effects of herbicides and hormones such as auxin gibberellins cytokinins and abscisic acid on ethylene production Meanwhile the next chapter studies the so called stress ethylene phenomenon in plants In particular this book examines the role of insects temperature water gamma irradiation and mechanical and chemical stimuli in stress ethylene The biochemical aspects of ethylene are covered in the subsequent chapters These include its role in growth and development of plant phytoogerontological activity role in ethylene synthesis respiration pigmentation and hormone regulation Chapter 9 presents the activity of ethylene relative to other hydrocarbon analogs and dose response relationships for a number of ethylene mediated processes The concluding chapters

tackle the attachment of ethylene to its site of action including epinasty root initiation intumescence formation and floral initiation A discussion on the issue of ethylene air pollution is included This book will be useful to both undergraduate students and professional workers especially those who have background in plant anatomy plant physiology or biochemistry

The Plant Hormone Ethylene Antonio Ferrante, Sergi Munné-Bosch, Nafees A. Khan, 2022-12-05 The Plant Hormone Ethylene Stress Acclimation and Agricultural Applications presents current knowledge on our understanding of ethylene perception and signaling its role in the regulation of plant physiological processes and its contribution to acclimation in stressful environments Plants regularly face environmental constraints due to their immobile nature In persistently changing environmental conditions several stress factors influence cellular metabolism ultimately causing reduced plant growth and development with a significant loss in agricultural productivity Sustainable agriculture depends on the acclimation of plant processes to the changing environment through altered physiological and molecular responses which are controlled by plant hormones including ethylene Ethylene interacts with other plant hormones and signaling molecules to regulate several cellular processes plant growth and development and ultimately crop productivity This book begins with an introduction to ethylene before providing a detailed study of the latest findings on the role of ethylene in plants including its role in photosynthetic processes flower development leaf senescence nutrients acquisition and regulation of abiotic stress responses as well as its application in agriculture The book is an ideal guide for researchers exploring plant physiology and biochemistry as well as for those investigating the use of ethylene knowledge in agriculture in persistently changing environmental conditions Provides state of the art insights into ethylene regulated photosynthesis growth and productivity in crop plants Presents regulatory mechanisms of ethylene action Assists in developing physiomolecular strategies for augmenting crop performance in persistently changing environmental conditions

Ethylene Action in Plants Nafees A. Khan, 2007-05-10 The discovery of the plant hormone ethylene was stunning ethylene is a simple gas Our expanding knowledge of the multiplicity of ethylene's roles in plant development physiology and metabolism makes the study of this plant hormone increasingly compelling Elucidation of the genetic regulation of ethylene biosynthesis characterization of ethylene receptors and analysis of the pathway of ethylene signal transduction coupled with the identification of components in the cascade and target genes have provided insight into how this simple molecule can drive such a diversity of divergent processes These scientific advances will lead to new technologies that will further enable researchers to harness the powers of ethylene for the benefit of agriculture In Ethylene Action in Plants classic and emerging roles of ethylene in plant developmental processes are integrated through recent advances characterizing ethylene receptors promoters and antagonists and biological and environmental factors that mediate ethylene responses The book's editor Dr Nafees Khan Aligarh Muslim University Aligarh India an expert on ethylene with an impressive number of publications on the interactions between ethylene photosynthesis and growth of Brassica spp brought together a highly qualified group of international experts to

provide state the art information To simply list the topics included does not do justice to the book s contents as the articles are not just a compilation of the literature relevant to the topic

Ethylene in Plants Chi-Kuang Wen,2014-10-28 This book focuses on recent advances in our understanding of the signal transduction pathway of ethylene its interaction with other hormones and its roles in biological processes It discusses at which point plants could have acquired ethylene signaling from an evolutionary perspective Ethylene was the first gaseous hormone to be identified and triggers various responses in higher plants Our grasp of ethylene signaling has rapidly expanded over the past two decades due in part to the isolation of the components involved in the signal transduction pathway The book offers a helpful guide for plant scientists and graduate students in related areas

Ethylene: A Key Regulatory Molecule in Plants Nafees A. Khan,M. Iqbal R. Khan,Antonio Ferrante,Péter Poór,2017-12-21 Ethylene is a simple gaseous phytohormone with multiple roles in regulation of metabolism at cellular molecular and whole plant level It influences performance of plants under optimal and stressful environments by interacting with other signaling molecules Understanding the ethylene biosynthesis and action through the plant s life can contribute to improve the knowledge of plant functionality and use of this plant hormone may drive adaptation and defense of plants from the adverse environmental conditions The action of ethylene depends on its concentration in cell and the sensitivity of plants to the hormone In recent years research on ethylene has been focused due to its dual action on the regulation of plant processes at physiological and molecular level The involvement of ethylene in the regulation of transcription needs to be widely explored involving the interaction with other key molecular regulators The aim of the current research topic was to explore and update our understanding on its regulatory role in plant developmental mechanisms at cellular or whole plant level under optimal and changing environmental conditions The present edited volume includes original research papers and review articles describing ethylene s regulatory role in plant development during plant ontogeny and also explains how it interacts with biotic and abiotic stress factors This comprehensive collection of researches provide evidence that ethylene is essential in different physiological processes and does not always work alone but in coordinated manner with other plant hormones This research topic is also a source of tips for further works that should be addressed for the biology and molecular effects on plants

Annual Plant Reviews, The Plant Hormone Ethylene Michael T. McManus,2012-04-23 The plant hormone ethylene is one of the most important being one of the first chemicals to be determined as a naturally occurring growth regulator and influencer of plant development It was also the first hormone for which significant evidence was found for the presence of receptors This important new volume in Annual Plant Reviews is broadly divided into three parts The first part covers the biosynthesis of ethylene and includes chapters on S-adenosylmethionine and the formation and fate of ACC in plant cells The second part of the volume covers ethylene signaling including the perception of ethylene by plant cells CTR proteins MAP kinases and EIN2 EIN3 The final part covers the control by ethylene of cell function and development including seed development germination plant growth cell separation

fruit ripening senescent processes and plant pathogen interactions The Plant Hormone Ethylene is an extremely valuable addition to Wiley Blackwell's Annual Plant Reviews With contributions from many of the world's leading researchers in ethylene and edited by Professor Michael McManus of Massey University this volume will be of great use and interest to a wide range of plant scientists biochemists and chemists All universities and research establishments where plant sciences biochemistry chemistry life sciences and agriculture are studied and taught should have access to this important volume

Ethylene and Plant Development J. A. Roberts, G. A. Tucker, 2013-10-22 Ethylene and Plant Development documents the Proceedings of the Thirty ninth University of Nottingham Easter School in Agricultural Science held at Sutton Bonington on 26-30 March 1984 The conference was entitled Ethylene and Plant Development and included a workshop organized in conjunction with the Association of Applied Biologists on the Practical control of ethylene in fruit vegetables and flowers This volume contains a mixture of review and research papers thus giving a thorough coverage on the subject The workshop reviewed the practical methods and advantages of either applying ethylene to or removing ethylene from various commercial products The rest of the conference dealt with the more fundamental aspects of ethylene synthesis and action during the developmental processes in which the gas is active Emphasis was particularly placed on the effects of ethylene on gene expression and cell development since advances in these areas may eventually lead to a more scientifically based control of ethylene levels and action within the plant

The Plant Hormone Ethylene A. K. Mattoo, 2018-01-18 The breadth and depth of knowledge concerning ethylene synthesis and action coupled with the rapid pace of new progress makes a survey of the field a daunting task Therefore experts who were actively engaged in different aspects of ethylene research from different countries spanning four continents were enlisted to complete this monograph This book discusses a historical perspective as well as future trends and possibilities in this field

Biology and Biotechnology of the Plant Hormone Ethylene II A.K. Kanellis, C. Chang, H. Klee, A.B. Bleecker, J.C. Pech, Donald Grierson, 2012-12-06 The inflorescence of the monoecious maize plant is unique among the Gramineae in the sharp separation of the male and female structures The male tassel at the terminus of the plant most often sheds pollen before the visual appearance of the receptive silks of the female ear at a lateral bud normally at the 10 leaf stage Earlier studies examined the ontogeny of the growing tissues beginning with the embryo in the kernel through to the obvious protuberances of the growing point as the kernel germinates The differentiated developing soon to become tassel and the lateral bulges that develop into the ears on the lateral buds become apparent very early in the germinating kernel 2-3-4-6 A certain number of cells are destined for tassel and ear development 8 As the plant develops there is a phase transition 3-16 from the vegetative lateral buds to the reproductive lateral buds This change in phase has been ascribed to genotypic control as evidenced in the differences among different genotypes in the initiation of the reproductive parts I The genetic control of tassel and ear initiation has been gleaned from anatomical observations Lejeune and Bernier I2 found that maize plants terminate the initiation of additional axillary meristems at the time of tassel initiation

This would indicate that the top most ear shoot is initiated on the same day as the initiation of tassel development and this event signals the end of the undifferentiated growing point

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