

Seed Dormancy In Grasses

Carol C. Baskin, Jerry M. Baskin

Seed Dormancy In Grasses:

Seed Dormancy in Grasses G. M. Simpson, 1990-07-19 The first comprehensive review of the occurrence and explanation of seed dormancy in grasses is presented in this volume An understanding of seed dormancy is of considerable significance to world agriculture and the global economy since grasses are a principal source of food for humankind and play an essential role in stabilizing the land surface of much of the globe Experimental evidence is considered in depth for a single species the wild oat Avena fatua probably the most widely studied species for understanding seed dormancy in the plant kingdom The evidence for this species is compared with other examples among the Gramineae to reach some general conclusions about the nature of seed dormancy in grasses Seed Dormancy in Grasses: Unveiling the Mysteries of Nature's Time **Capsule** Pasquale De Marco, 2025-03-17 In the intricate tapestry of life seed dormancy stands as a testament to nature s resilience and adaptability This remarkable phenomenon allows seeds to endure harsh conditions patiently awaiting the right moment to germinate and sprout into new life Delve into the captivating world of seed dormancy a process that plays a pivotal role in the intricate web of ecosystems agriculture and the global food supply Journey through the diverse world of grasses a group of plants that dominate vast landscapes and play a crucial role in the Earth's ecosystems Discover the unique adaptations that enable grasses to thrive in a wide range of habitats from temperate grasslands to tropical rainforests Unravel the mysteries of seed dormancy in grasses exploring the mechanisms that allow these plants to survive and flourish in diverse and challenging environments At the heart of seed dormancy research lies the wild oat Avena fatua a model organism that has provided invaluable insights into the intricate workings of this process Through detailed experimental evidence uncover the physiological biochemical and genetic factors that control dormancy in this fascinating plant Gain a deeper understanding of the intricate mechanisms that govern seed dormancy paving the way for advancements in agriculture weed management and restoration ecology Explore the practical applications of seed dormancy research unlocking its potential to address some of the world's most pressing challenges Learn how seed dormancy can be manipulated to improve crop yields control invasive species restore degraded ecosystems and mitigate the impacts of climate change Witness the transformative power of seed dormancy as it contributes to a more sustainable and resilient future With captivating storytelling and accessible explanations this comprehensive exploration of seed dormancy will enthrall readers from all walks of life Whether you re a scientist farmer conservationist or simply curious about the wonders of nature this book offers a journey into the heart of a biological phenomenon that shapes our world If you like this book write a review

Seeds Carol C. Baskin, Jerry M. Baskin, 2001 Seeds Ecology Biogeography and Evolution of Dormancy and Germination provides a working hypothesis of the ecological and environmental conditions under which carious kinds of seed dormancy have developed It also presents the seed germination of morethan 3500 species of trees shrubs vines and herbaceous species

Population Biology of Grasses G. P. Cheplick,1998-03-28 Dynamics Grasses and Grassland Ecology David J.

Gibson, 2009 This book is the most up to date and thorough account of the natural history of the plants that comprise the most important food crop on Earth the grasses and grasslands **Seed Dormancy and Germination in the Annual Grass** Seed Dormancy Angel J. Matilla, 2020-11-13 The Rottboellia Exaltata (L.) L.F. James Robert Ault, 1982 Abstract appearance of the new generation in higher plants is ensured by the presence of viable seeds in the mother plant A good number of signaling networks is necessary to provoke germination Phytohormones play a key role in all stages of seed development maturation and dormancy acquisition The dormancy of some seeds can be relieved through a tightly regulated process called after ripening AR that occurs in viable seeds stored in a dry environment Although ABA is directly involved in dormancy recent data suggest that auxin also plays a preponderant role On the other hand the participation of reactive oxygen species ROS in the life of the seed is becoming increasingly confirmed ROS accumulate at different stages of the seed s life and are correlated with a low degree of dormancy Thus ROS increase upon AR and dormancy release In the last decade the advances in the knowledge of seed life have been noteworthy In this Special Issue those processes regulated by DOG1 auxin and nucleic acid modifications are updated Likewise new data on the effect of alternating temperatures AT on dormancy release are here present On the one hand the transcriptome patterns stimulated at AT that encompasses ethylene and ROS signaling and metabolism together with ABA degradation were also discussed Finally it was also suggested that changes in endogenous aminobutyric acid GABA may prevent seed germination **Proceedings of the Second Eastern Native Grass Symposium**, Annual Plant Reviews, Seed Development, Dormancy and Germination Kent Bradford, Hiro Nonogaki, 2008-04-15 The formation dispersal and germination of seeds are crucial stages in the life cycles of gymnosperm and angiosperm plants The unique properties of seeds particularly their tolerance to desiccation their mobility and their ability to schedule their germination to coincide with times when environmental conditions are favorable to their survival as seedlings have no doubt contributed significantly to the success of seed bearing plants Humans are also dependent upon seeds which constitute the majority of the world's staple foods e g cereals and legumes Seeds are an excellent system for studying fundamental developmental processes in plant biology as they develop from a single fertilized zygote into an embryo and endosperm in association with the surrounding maternal tissues As genetic and molecular approaches have become increasingly powerful tools for biological research seeds have become an attractive system in which to study a wide array of metabolic processes and regulatory systems Seed Development Dormancy and Germination provides a comprehensive overview of seed biology from the point of view of the developmental and regulatory processes that are involved in the transition from a developing seed through dormancy and into germination and seedling growth It examines the complexity of the environmental physiological molecular and genetic interactions that occur through the life cycle of seeds along with the concepts and approaches used to analyze seed dormancy and germination behavior It also identifies the current challenges and remaining questions for future research The book is directed at plant developmental biologists

geneticists plant breeders seed biologists and graduate students Life, Part 6: The Biology of Flowering Plants William K. Purves, David Sadava, Gordon H. Orians, H. Craig Heller, 2004-08-24 **Plant Physiological Ecology** Hans Lambers, F. Stuart Chapin III, Thijs L. Pons, 2013-04-17 The individual is engaged in a struggle for existence Darwin That struggle may be of two kinds The acquisition of the resources needed for establishment and growth from a sometimes hostile and meager environment and the struggle with competingneighbors of the same or different species In some ways we can define physiology and ecology in terms of these two kinds of struggles Plant ecology or plant sociology is centered on the relationships and interactions of species within communities and the way in which populations of a species are adapted to a characteristic range of environments Plant physiology is mostly concerned with the individual and its struggle with its environment At the outset of this book the authors give their definition of ecophysiology arriving at the conclusion that it is a point of view about physiology A point of view that is informed perhaps by knowledge of the real world outside the laboratory win dow A world in which shall we say the light intensity is much greater than the 2s 1 200 to 500llmoi photons m used in too many environment chambers and one in which a constant 20 C day and night is a great rarity The standard conditions used in the laboratory are usually regarded as treatments Of course there is nothing wrong with this in principle one always needs a baseline when making comparisons The idea however that the laboratory control is the norm is false and can lead to misunderstanding and poor predictions of behavior Best of Growing Edge Amy Knutson, 2000 Germination and Pre-Harvest Sprouting Chengdao Li, Hiro Nonogaki, Jose Barrero, 2019-03-28 Pre harvest sprouting PHS and late maturity alpha amylase LMA are two of the biggest grain quality defects that grain growers encounter About 50 percent of the global wheat crop is affected by pre harvest sprouting to various degrees Pre harvest sprouting is a genetically based quality defect and results in the presence of alpha amylase in otherwise sound mature grain It can range from perhaps undetectable to severe damage on grain and is measured by the falling numbers or alpha amylase activity This is an international issue with sprouting damage lowering the value of crops to growers seed and grain merchants millers maltsters bakers other processors and ultimately the consumer As such it has attracted attention from researchers in many biological and non biological disciplines The 13th International Symposium on Pre Harvest Sprouting in Cereals was held 18 20 September 2016 in Perth to discuss current findings of grain physiology genetic pathways trait expression and screening methods related to pre harvest sprouting and LMA This event followed the previous symposium in 2012 in Canada

Handbook of Plant and Crop Physiology Mohammad Pessarakli,2021-07-12 Continuous discoveries in plant and crop physiology have resulted in an abundance of new information since the publication of the third edition of the Handbook of Plant and Crop Physiology Following its predecessors the fourth edition of this well regarded handbook offers a unique comprehensive and complete collection of topics in the field of plant and crop physiology Divided into eleven sections for easy access of information this edition contains more than 90 percent new material substantial revisions and two new

sections The handbook covers the physiology of plant and crop growth and development cellular and molecular aspects plant genetics and production processes The book presents findings on plant and crop growth in response to climatic changes and considers the potential for plants and crops adaptation exploring the biotechnological aspects of plant and crop improvement This content is used to plan implement and evaluate strategies for increasing plant growth and crop yield Readers benefit from numerous tables figures case studies and illustrations as well as thousands of index words all of which increase the accessibility of the information contained in this important handbook New to the Edition Contains 37 new chapters and 13 extensively revised and expanded chapters from the third edition of this book Includes new or modified sections on soil plant water nutrients microorganisms physiological relations and on plant growth regulators both promoters and inhibitors Additional new and modified chapters cover the physiological responses of lower plants and vascular plants and crops to metal based nanoparticles and agrichemicals and the growth responses of plants and crops to climate change and environmental stresses With contributions from 95 scientists from 20 countries this book provides a comprehensive resource for research and for university courses covering plant and crop physiological responses under normal and stressful conditions ranging from cellular aspects to whole plants **Plant Regeneration from Seeds** Carol C. Baskin, Jerry M. Baskin, 2022-03-17 Plant Regeneration from Seeds A Global Warming Perspective comprehensively reviews the effects caused by climate change on global plant regeneration growth and seed germination Initial chapters discuss specific geographical regions such as steppes the artic boreal and alpine zones dry and tropical forests and deserts Subsequent chapters explore special seed related topics like fire soil seed banks crops weed emergence and invasive species Written by leaders in the field of seed germination and plant growth this is an essential read for researchers and academics interested in plant growth plant regeneration seed germination and the effects of these in relation to climate change Guides readers through the global effects of climate change on plant growth and seed germination including chapters on special seed related topics Provides fundamental research on plant regeneration Includes detailed coverage on specific geographic regions

Plant Tissue Culture, Development, and Biotechnology Robert N. Trigiano, Dennis J. Gray, 2016-03-30 Under the vast umbrella of Plant Sciences resides a plethora of highly specialized fields Botanists agronomists horticulturists geneticists and physiologists each employ a different approach to the study of plants and each for a different end goal Yet all will find themselves in the laboratory engaging in what can broadly be termed biotechnol Biostimulants for Crops from Seed Germination to Plant Development Shubhpriya Gupta, Johannes Van Staden, 2021-06-23 Biostimulants for crops from seed germination to plant development focuses on the effects and roles of natural biostimulants in every aspect of plant growth development to reduce the use of harmful chemical fertilizers and pesticides Biostimulants are a group of substances of natural origin that offer a potential to reduce the dependency on harmful chemical fertilizers causing environmental degradation While there is extensive literature on biostimulants there remains a gap in understanding how natural

biostimulants work and their practical application This book fills that gap presenting the ways in which biostimulants enhance seed vigor and plant productivity by looking into their mode of action an area still being researched for deeper understanding Exploring the roles of seed germination pollen tube formation pollen pistil interaction flower and fruit setting to plant pigments rhizospheric and soil microorganisms the book also sheds light on the challenges and realistic opportunities for the use of natural biostimulants Approaches biostimulant research with the goal of transforming scientific research into practical application Includes real world examples from laboratory greenhouse and field experiments Presents the biochemical physiological and molecular mode of action of biostimulants 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 **Annual Plant Reviews, The Gibberellins** Peter Hedden, Stephen G. Thomas, 2016-05-02 First discovered as conditions fungal metabolites the gibberellins were recognised as plant hormones over 50 years ago They regulate reproductive development in all vascular plants while their role in flowering plants has broadened to include also the regulation of growth and other developmental processes This timely book covers the substantial and impressive recent advances in our understanding of the gibberellins and their roles in plant development including the biosynthesis inactivation transport perception and signal transduction of these important hormones An introductory chapter traces the history of gibberellin research describing the many discoveries that form the basis for the recent progress The exciting emerging evidence for the interaction of gibberellin signalling with that of the other hormones is critically evaluated The occurrence of gibberellins in

fungal bacterial and lower plant species is also discussed with emphasis on evolution Manipulation of gibberellin metabolism and signal transduction through chemical or genetic intervention has been an important aspect of crop husbandry for many years The reader is presented with important information on the advances in applying gibberellin research in agriculture and horticulture Annual Plant Reviews Volume 49 The Gibberellins is an important resource for plant geneticists and biochemists as well as agricultural and horticultural research workers advanced students of plant science and university lecturers in related disciplines It is an essential addition to the shelves of university and research institute libraries and agricultural and Abiotic Stress in Plants Shah Fahad, Shah Saud, Yajun horticultural institutions teaching and researching plant science Chen, Chao Wu, Depeng Wang, 2021-07-21 Environmental insults such as extremes of temperature extremes of water status and deteriorating soil conditions pose major threats to agriculture and food security Employing contemporary tools and techniques from all branches of science attempts are being made worldwide to understand how plants respond to abiotic stresses with the aim to manipulate plant performance that is better suited to withstand these stresses This book searches for possible answers to several basic questions related to plant responses towards abiotic stresses Synthesizing developments in plant stress biology the book offers strategies that can be used in breeding including genomic molecular physiological and biotechnological approaches that have the potential to develop resilient plants and improve crop productivity worldwide

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