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Wood Formation In Trees Cell And Molecular Biology Techniques

Jörg Fromm

Wood Formation In Trees Cell And Molecular Biology Techniques:

Wood Formation in Trees Nigel J Chaffey, 2002-01-10 Trees are a major component of the biosphere and have played an important part in the world's history and culture With the modern challenges of global warming and dwindling fossil fuel reserves trees and in particular their wood can provide solutions Unfortunately too little is known about the biology of these **Wood Formation in Trees** Nigel J. Chaffey, 2001-01-01 Cell and Molecular Biology plants due largely to a lack of of Wood Formation Rodney A. Savidge, J. R. Barnett, Richard Napier, 2000 The application of modern molecular biology techniques is providing new insight into wood formation and the seasonal nature of secondary growth in perennial woody plant species Extensively illustrated this new book provides a comprehensive and critical overview of current understanding about the biology of wood formation with a focus on the development regulation and biochemistry of cambial growth supplemented by additional considerations of the fundamental factors determining forest productivity wood quality and heartwood formation **Cellular Aspects of Wood Formation** Jörg Fromm, 2013-04-11 With today s ever growing economic and ecological problems wood as a raw material takes on increasing significance as the most important renewable source of energy and as industrial feedstock for numerous products Its chemical and anatomical structure and the excellent properties that result allow wood to be processed into the most diverse products from logs to furniture and veneers and from wood chippings to wooden composites and paper The aim of this book is to review advances in research on the cellular aspects of cambial growth and wood formation in trees over recent decades The book is divided into two major parts The first part covers the basic process of wood biosynthesis focusing on five major steps that are involved in this process cell division cell expansion secondary cell wall formation programmed cell death and heartwood formation The second part of the book deals with the regulation of wood formation by endogenous and exogenous factors On the endogenous level the emphasis is placed on two aspects control of wood formation by phytohormones and by molecular mechanisms Apart from endogenous factors various exogenous effects such as climate factors are involved in wood formation Due to modern microscopic as well as molecular techniques the understanding of wood formation has progressed significantly over the last decade Emphasizing the cellular aspects this book first gives an overview of the basic process of wood formation before it focuses on factors involved in the regulation of this process Plant Roots Yoav Waisel, Amram Eshel, Tom Beeckman, Uzi Kafkafi, 2002-03-29 The third edition of a standard resource this book offers a state of the art multi disciplinary presentation of plant roots It examines structure and development assemblage of root systems metabolism and growth stressful environments and interactions at the rhizosphere Reflecting the explosion of advances and emerging technologies in the field the book presents developments in the study of root origin composition formation and behavior for the production of novel pharmaceutical and medicinal compounds agrochemicals dyes flavors and pesticides It details breakthroughs in genetics molecular biology growth substance physiology biotechnology and biomechanics Wood Structure in Plant Biology and Ecology Pieter

Baas,2013-12-09 At present the study of functional and ecological wood anatomy enjoys a vigorous renaissance and plays a pivotal role in plant and ecosystem biology plant evolution and global change research This book contains a selection of papers presented at the successful meetings of the International Association of Wood Anatomists and the Cost Action STReESS Studying Tree Responses to extreme Events a Synthesis held in Naples in April 2013 Four review papers address 1 the hydraulic architecture of the earliest land plants 2 the general phenomenon of axial conduit tapering in trees 3 the hydraulic and biomechanical optimization in one of the most important plantation grown tree species Norway Spruce and 4 cellular and subcellular changes in the cambium in response to environmental factors Three papers review or introduce new tools to observe the 3 D structure and functioning of wood and novel tools for quantitative image analysis in tree ring series Finally five papers report original research on environmental effects on wood structure including studies on plastic responses in European beech effects of fire or late summer rains on Mediterranean Aleppo Pine and the potential for using arctic shrubs or tropical deciduous trees in dendrochronological and climatological studies Reprinted from IAWA Journal 34 4 2013

An Introduction to Plant Structure and Development Charles B. Beck, 2005-10-27 An Introduction to Plant Structure and Development incorporates basic knowledge of plant anatomy with contemporary information and ideas about the development of structure and form **Plant Microtubules** Peter Nick, 2008-04-10 Since the publication of the first edition of Plant Microtubules in 2000 our understanding of microtubules and their manifold functions have advanced substantially This revised edition highlights the morphogenetic potential of plant microtubules from three general viewpoints Microtubules and Morphogenesis Microtubules and Environment Microtubules and Evolution The book is an invaluable source of information for researchers as well as for graduate and advanced students Research Approaches to Sustainable Biomass Systems Seishu Tojo, Tadashi Hirasawa, 2013-09-02 Researchers students and engineers working with biofuels and biomass are increasingly expected to comprehend a new holistic systems perspective that begins with wise crop breeding and cultivation techniques and informs the entire conversion to energy process This volume provides diverse examples of successfully implemented sustainable biomass research in Asia highlighting the challenges faced by designers of new biomass production facilities and tips on how to develop approaches to overcome them In addition to providing an authoritative guide on the utilization of the authors sample feedstocks rice straw and sunflower the authors provide lessons relevant to stakeholders involved with all manner of biomass production projects by drawing out important comparisons and contrasts that must be taken into account when deciding how to utilize biomass as an energy resource in a way that is economically feasible and environmentally sustainable Provides diverse examples of successfully implemented biomass research highlighting insights on common bottlenecks and approaches developed to overcome them Features coverage of the full feedstock life cycle from crop breeding to commercial application focusing on 3 key areas biomass production biofuel conversion technologies and sustainable practices Examines two regionally compatible feedstock rice straw and sunflower

performing a compare and contrast analysis of agricultural production methods economics conversion systems and environmental impacts Plant Roots Amram Eshel, Tom Beeckman, 2013-04-17 The decade since the publication of the third edition of this volume has been an era of great progress in biology in general and the plant sciences in particular This is especially true with the advancements brought on by the sequencing of whole genomes of model organisms and the development of omics techniques This fourth edition of Plant Roots The Hidden Half reflects these developments that have transformed not only the field of biology but also the many facets of root science Highlights of this new edition include The basics of root research and their evolution and role in the global context of soil development and atmosphere composition New understandings about roots gained in the post genomic era for example how the development of roots became possible and the genetic basis required for this to occur The mechanisms that determine root structure with chapters on cellular patterning lateral root and vascular development the molecular basis of adventitious roots and other topics Plant hormone action and signaling pathways that control root development including new chapters on strigolactones and brassinosteroids Soil resource acquisition from agricultural and ecological perspectives Root response to stress with chapters that address the impact of the genomic revolution on this topic Root rhizosphere interactions from beneficial microorganisms to detrimental nematodes Modern research techniques for the field and the lab Each chapter not only presents a clear summation of the topic under discussion but also includes a vision of what is to be expected in the years to come The wide coverage of themes in this volume continues the tradition that makes this work recognized as a fundamental source of information for root scientists at all levels

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