Radical Biology: Advances and Perspectives on the Function of Plant Roots

Radical Biology Advances Perspectives On The Function Of Plant Roots

Amram Eshel, Tom Beeckman

Radical Biology Advances Perspectives On The Function Of Plant Roots:

Radical Biology Hector E. Flores, Jonathan P. Lynch, David Eissenstat, 1998 Advances In Plant Physiology (From The Green To The Grain) Seshadri Kannan, 2007 If one may recall nearly half a century ago there wre small books Methuen series publishing on special subjects like photosynthesis C P Whittingham and Plant Respiration W Stiles in the 1950s and have been of great guidance for post graduate studies in those years Now great breakthrough have been made with the introduction of isotopes modern tools and instruments which can project into the cell components and unravel the secrets of plant life with the results no one book could so completely cover a single topic like photosynthesis or respiration *Biology: Advances and Perspectives on the Function of Plant Roots Hector E. Flores*,1998 Advances in Botanical Research ,1999-09-01 Advances in Botanical Research is a multi volume publication that brings together reviews by recognized experts on subjects of importance to those involved in botanical research For more than thirty years Advances in Botanical Research has earned a reputation for excellence in the field Academic Press has merged Advances in Plant Pathology into Advances in Botanical Research The plant science community will find that the merger of these two serials will provide one comprehensive resource for the field To ensure complete coverage John Andrews and Inez Tommerup the editors of Advances in Plant Pathology have joined the editorial board of the new series which will include equal coverage of plant pathology and botany in both thematic and mixed volumes The first few volumes of the new series will be slanted toward botany or plant pathology however future eclectic volumes will be fully integrated. The resulting synergy of these two serials greatly benefits the plant science community by providing a more comprehensive resource under one roof The joint aim is to continue to include the very best articles thereby maintaining the status of a high impact factor review series Plant Physiology (Vol. 7) A. Hemantaranjan, 2005-07-01 The publication of Volume 7 of the International Treatise Series on Advances in Plant Physiology has been feasible exclusively and unquestionably due to commendable contributions from World Scientists of distinction in explicit fields within eight years the treatise series has been instituted in the spirits and compassion of illustrious readers all through the world The proficient International and National Co ordinators have all along unified their views for the expediency of readers assisting them to speed up important research work in the field of Plant and Crop Physiology Biochemistry Plant Molecular Biology in spite of handiness of quick accessibility of vast literature from internet this treatise series in the field of life sciences has been realized over and above to be like a true guide friend and philosopher everlastingly enlightening the most hidden perceptible nerves of an individual worker which is beyond the competence of mere web services The volume 8 is absolutely another one of its kinds for incorporation of most timely and important worthy reviews of diverse objectives contributed by forty four well informed admirable and documented scientists stalwarts of which twenty three participated from abroad The original writing coming in bounteous journals of international repute covering new technologies and tools in plant science research have been pulled together in affirmative prolific and

supportive manner by specialists all over the globe In this volume efforts have been made to fetch together twenty one indispensable review articles duly evaluated by the respective Consulting Editors of international stature from India U K U S A Argentina Australia France Germany Japan Spain Portugal Israel and Morocco and rationally distributed in eight sections Indeed the treatise is wealth for interdisciplinary exchange of information Apart from fulfilling need of this kind of exclusive edition in different volumes for research teams in Molecular Plant Physiology and Biochemistry in traditional and agricultural universities institutes and research laboratories throughout the world it would be extremely a constructive book and a voluminous reference material for acquiring advanced knowledge by post graduate and Ph D scholars in response to the innovative courses in Plant Physiology Plant Biochemistry Plant Molecular Biology Plant Biotechnology Environmental Sciences Plant Pathology Microbiology Soil Science Agricultural Chemistry Agronomy Horticulture and Botany *Physiology: from Gene to Function* Hans Lambers, Timothy D. Colmer, 2006-02-03 In the last decade enormous progress has been made on the physiology of plant roots including on a wide range of molecular aspects Much of that progress has been captured in the chapters of this book Breakthroughs have been made possible through integration of molecular and whole plant aspects The classical boundaries between physiology biochemistry and molecular biology have vanished There has been a strong focus on a limited number of model species including Arabidopsis thaliana That focus has allowed greater insight into the significance of specific genes for plant development and functioning However many species are very different from A thaliana in that they are mycorrhizal develop a symbiosis with N2 fixing microsymbionts or have other specialised root structures Also some have a much greater capacity to resist extreme environments such as soil acidity salinity flooding or heavy metal toxicities due to specific adaptations Research on species other than A thaliana is therefore pivotal to develop new knowledge in plant sciences in a comprehensive manner This fundamental new knowledge can be the basis for important applications in e g agriculture and plant conservation Although significant progress has been made much remains to be learnt It is envisaged that discoveries made in the recent past will likely lead to major breakthroughs in the next decade

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

Physiology of Stressed Crops, Vol. 1 Radical Biology Héctor E. Flores, Jonathan P. Lynch, David Eissenstat, 1977 U S Gupta, 2019-10-24 The present multi volume treatise has been planned to discuss important aspects of the crop plant physiological aspects viz hormones nutrients cell membranes and induced proteins as related to different types of stresses each in separate volumes Another type of stress which can be classed under biotic environmental sil or chemical viz the stress of allelochemicals which has not been discussed before as a stress factor will be discussed in a separate volume emphasizing its practical applied aspects rather than mentioning only the allelopathic effects In this volume on Hormone Relations different stresses have been arranged in order of their importance and work done Frontiers of Forest Biology A K Mitchell, Pasi Puttonen, M Stoehr, Barbara J Hawkins, 2021-05-30 Discover new approaches to promote a viable forest industry while protecting non timber values Frontiers of Forest Biology Proceedings of the 1998 Joint Meeting of the North American Forest Biology Workshop and the Western Forest Genetics Association gives you significant new insights on current initiatives in forest biology Because the field is changing rapidly you need to keep aware of current trends as the emphasis in forest research shifts from productivity based goals to sustainable development of forest resources In this volume you will find a comprehensive summary of the state of the art of forest science in North America Whether your focus is on genetics or on the environmental aspects of forest science plant physiology or silviculture you will find helpful chapters by practitioners as well as cutting edge research by scientists This integrated approach is unique in the field Based on the 1998 Joint Meeting of the North American Forest Biology Workshop and the Western Forest Genetics Association Frontiers of Forest Biology addresses changing priorities in forest resource management This important book contains fascinating research studies complete with tables and diagrams on topics such as biodiversity research the productivity of commercial species conserving adaptive variation in forest ecosystems and the effect of harvesting trees on nutrient leaching The book maps the frontiers of this fast changing science with chapters on the social biological and industrial context of forest biology new directions for research into genetics physiology plant silviculture and conservation the impact of genetics on sustainable forestry the effects of cold and disease on plant physiology regeneration of various species after logging new species adapted for agroforestry the impact and management of exotic weeds Frontiers of Forest Biology offers solid information on a broad spectrum of topics and suggests fresh avenues for your investigations in all aspects of forest biology

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