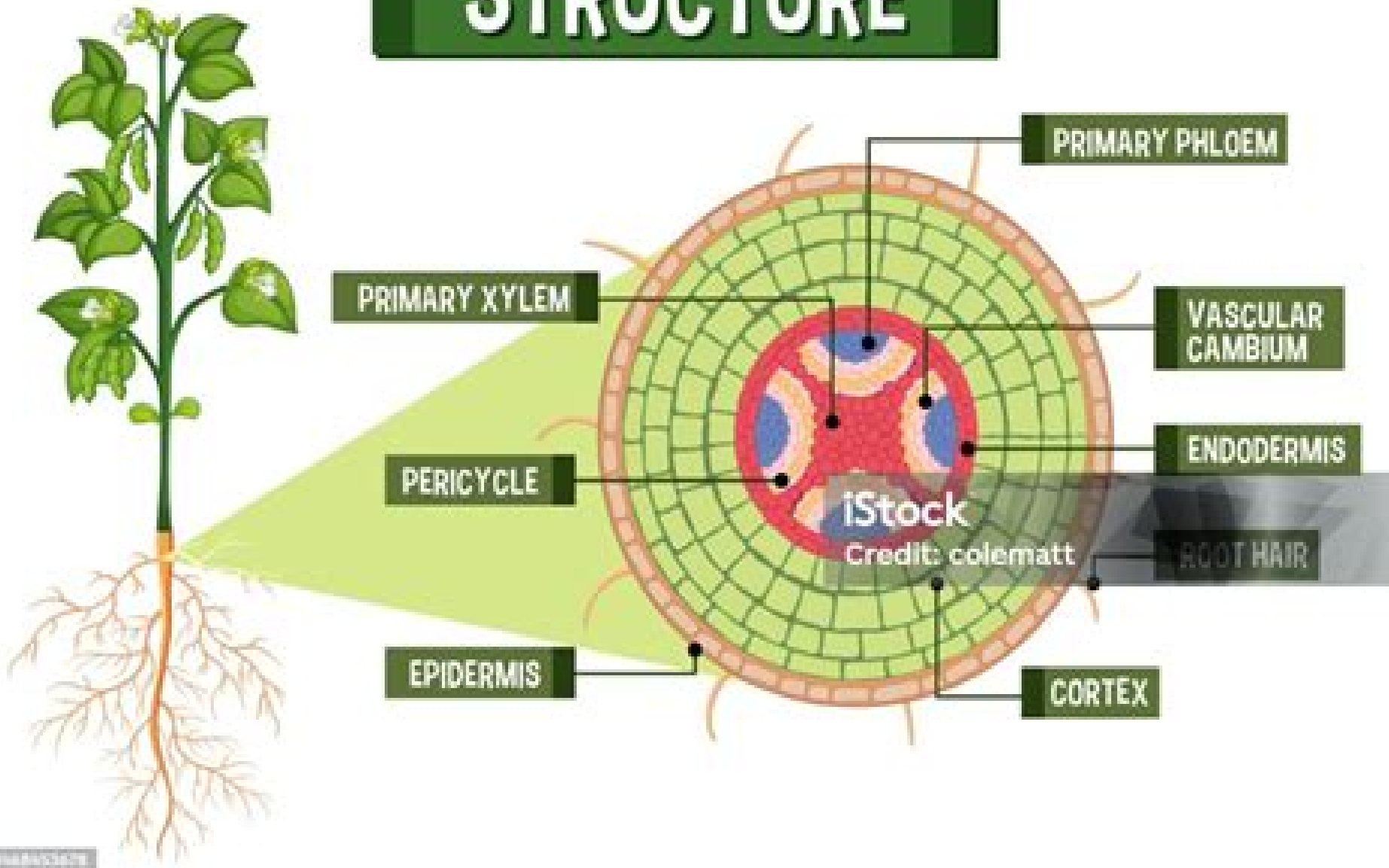


ROOT STRUCTURE



Structure Of A Root Biology If8765

**Rienk Brouwer, O. Gašparíková, Jozef
Kolek, Brian C. Loughman**



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Structure and Function of Roots F. Baluska, Milada Ciamporová, Otília Gasparíková, Peter W. Barlow, 2013-11-11 In 1971 the late Dr J Kolek of the Institute of Botany Bratislava organized the first International Symposium devoted exclusively to plant roots At that time perhaps only a few of the participants gathered together in Tatranska Lomnica sensed that a new era of root meetings was beginning Nevertheless it is now clear that Dr Kolek's action undertaken with his characteristic enormous enthusiasm was rather pioneering for it started a series of similar meetings Moreover what was rather exceptional at the time was the fact that the meeting was devoted to the functioning of just a single organ the root One possible reason for the unexpected success of the original perhaps naive idea of a Root Symposium might lie with the fact that plant roots have always been extremely popular as experimental material for cytologists biochemists and physiologists wishing to probe processes as diverse as cell division and solute transport Of course the connection of roots with the rest of the plant is not forgotten either This wide variety of disciplines is now coupled with the development of increasingly sophisticated experimental techniques to study some of these old problems These factors undoubtedly contribute to the necessity of continuing the tradition of the root symposia The common theme of root function gives in addition a certain unity to all these diverse activities

Root Biology Takuji Ohyama, 2019 This book provides up to date knowledge of root biology Most plants have roots which anchor the plant in the soil and physically support the above ground parts of the plant In addition roots absorb water and nutrients from the soil and transport this to the shoot Roots grow by cell proliferation in the meristem in the root tip The cells differentiate into the epidermis cortex and stele Water and nutrients are absorbed through the cell membrane of the epidermis and are transported to the above ground parts via xylem vessels The root growth and functions are affected by various abiotic and biotic conditions such as levels of water salt acid stresses and presence of soil diseases However some beneficial microorganisms such as rhizobia and mycorrhizal fungi help plant growth

Structure and Function of Plant Roots R. Brouwer, O. Gasparikova, J. Kolek, B.C. Loughman, 2012-12-06 Recent Advances in Plant Root Structure and Function Otília Gasparíková, Slovak Academy of Sciences Dr. Milada Ciamporova, Igor Mistrík, F.

Baluska, 2001-07-31 This book provides a comprehensive and interactive view of recent advances in the cytology anatomy and physiology of roots as presented at the 5th International Symposium on Structure and Function of Roots held on 31 August 4 September 1998 in Star Lesn Slovakia This edition differs from previous ones by including some aspects of functional genetics and plant morphogenesis The book is intended to serve both students and researchers as a valuable source of updated information ideas and concepts dealing with the most fundamental questions of development and function of plant roots

Structure and Function of Plant Roots Rienk Brouwer, O. Gašparíková, Jozef Kolek, Brian C. Loughman, 1981

Root Hairs R.W. Ridge, A.M.C. Emons, 2012-12-06 Root hairs are tip growing cells that originate from epidennal cells called trichoblasts Their role may be simply thought of as extending the surface area of the root to facilitate absorption of

nutrients and water. However, as you will see in this book, the root hair is far more than that. To an increasingly larger number of plant biologists, the root hair is a model cell. It grows in much the same way as a pollen tube by sending vast numbers of vesicles containing cell wall precursors to a rounded apical dome at the tip. Once the trichoblast becomes committed to root hair formation, it no longer divides. The root hair cell has a migrating nucleus and a complex cytoskeleton. It has a varied cell wall. It is easy to observe through differential interference contrast microscopy because there are no other cells around it to disturb the image. Cytoplasmic streaming is exceptionally clear, and amyloplasts and even mitochondria and endoplasmic reticulum can be seen without reporter labelling in some species. Root hair mutants are easy to distinguish and catalogue. Plant hormones are involved in their growth and development. It is thus an almost ideal plant cell for experimental manipulation and observation. The root hair is also involved in interactions with soil microbes, as you will learn from later chapters of the book.

Physiology of the Plant Root System Jozef Kolek, Vladimír Kozinka, 1992 *Root Hairs* Anne Mie C. Emons, Tijs Ketelaar, 2008-12-02

Root hairs, the tip-growing extensions of root epidermal cells, are a model system for answering many plant cell and developmental biology research questions. This book, written by experts in the field, covers the research up to 2008 on cellular, genetic, electrophysiological, and developmental aspects of root hair growth, as well as the interaction of root hairs with rhizobia and mycorrhizae in the establishment of symbiosis. With a wealth of information on technical and experimental aspects useful in the laboratory, this comprehensive book is a valuable resource for researchers and students in the broad field of plant cell and molecular biology.

Root Engineering Asunción Morte, Ajit Varma, 2014-04-12

This volume illustrates the complex root system, including the various essential roles of roots, as well as their interaction with diverse microorganisms localized in or near the root system. Following initial chapters describing the anatomy and architecture, as well as the growth and development of root systems, subsequent chapters focus on the various types of root symbiosis with bacteria and fungi in the rhizosphere. A third section covers the physiological strategies of roots, such as nitrate assimilation, aquaporins, the role of roots in plant defense responses, and in response to droughts and salinity changes. The book's final chapters discuss the prospects of applied engineering of roots, i.e., inventing new root structures or functions through genetic modification, but also with conventional breeding and manipulation of root symbionts. The budding field of root engineering is expected to promote a second green revolution.

Plant Roots Yoav Waisel, Amram Eshel, U. Kafkafi, 1996

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 in 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.

Root Biology Bhoopander Giri, Ram Prasad, Ajit Varma, 2018-05-01

The book *Root Biology* written by experts in the field covers latest research on cellular genetic physiological and ecological developmental facets of root growth as well as the interaction of root with an array of microbes whether for the establishment of symbiosis increasing plant growth or protecting plant from pathogens attackers Plant roots provide an excellent model to study physiological developmental and metabolic processes at a system level Root system architecture an excellent creation of nature is closely interconnected with the availability of soil nutrients Several strategies including biotechnological interventions are gaining interest and importance for sustainable food production and enhanced resource acquisition Such strategies have largely focused on root traits for efficient utilization of soil resources The biotechnological application of root biology is expected to promote the production of food while maintaining ecologically and economically sustainable production systems With a fortune of information on technical and experimental aspects useful in the laboratory this extensive book is a valuable resource for researchers academicians and students in the broad field of microbiology plant and fungal biology

Root Development Daniela Ristova, Elke Barbez, 2019-03-25 This detailed volume provides diverse elegant methods complemented with existing protocols which are optimized for the current needs in plant root biology as well as for use in plant species other than *Arabidopsis thaliana* The collection covers methods ranging from genetic screens phenotypic analysis and cell biology methods to systems biology tools and genome wide approaches The collection contains a range of complexity from fundamental methods for quantification of different root developmental processes to complex methods that require sophisticated equipment Written for the highly successful *Methods in Molecular Biology* series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and practical *Root Development Methods and Protocols* serves as a valuable tool for plant biologists specialized in root development from beginners to experienced researchers in the field

Root Systems Biology, 2014 *Root 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 *Recent Advances of Plant Root Structure and Function* ,2000 The Supporting Roots of Trees and Woody Plants: Form, Function and Physiology A. Stokes,2013-04-17 This publication comprises the proceedings of the first International Conference devoted to the structural roots of trees and woody plants The Supporting Roots Structure and Function 20 24 July 1998 Bordeaux France The meeting was held under the auspices of IUFRO WPS 2 01 13 Root Physiology and Symbiosis and its aim was to bring together scientific researchers foresters and arboriculturalists to discuss current problems in structural root research and disseminate knowledge to an audience from a wide disciplinary background For the first time in an international conference emphasis was placed on presenting recent research in the field of tree anchorage mechanics and root biomechanics The way in which tree stability can be affected by root system symmetry and architecture was addressed as well as how movement during wind sway can influence the development and shape of woody roots The role of different nursery and planting techniques was discussed in relation to effects on root system form and development Root response to different environmental stresses including water temperature nutrient and mechanical stress was addressed in detail The structure and function of woody roots was also considered at different levels from coarse to fine roots with several papers discussing the interaction between roots and the rhizosphere One of the conference highlights was the presentation of new methods in root research by a series of workshops held at LRBB INRA Pierroton on the northern border of the Gascony forest **Structure and Function of Roots** ,1995 **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 *Structure and Function of Plant Roots* Rienk Brouwer,1981 **Structure and Function of Plant Roots** Rienk Brouwer,O. Gašparíková,Josef Kolek,Brian C. Loughman,1981

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