

PLANT CELL MONOGRAPHS

E. Waigmann

M. Heinlein

Editors



Viral Transport in Plants



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Viral Transport In Plants Plant Cell Monographs:

Viral Transport in Plants Elisabeth Waigmann, Manfred Heinlein, 2007-03-24 Intercellular communication in plants plays pivotal roles in coordination and control of development and defence responses and involves the trafficking of RNA and protein macromolecules through cytoplasmic cell wall channels termed plasmodesmata Viruses pirate this existing macromolecular transport pathway to spread infection and therefore represent important tools to investigate the cellular mechanisms that govern intercellular communication The book provides a state of the art overview of the intricate functional virus host relationships that allow a virus or viroid to move cell to cell and systemically through the plant as well as from plant to plant and thus to spread infection The book also illustrates the mechanisms by which viruses overcome plant defence responses such as RNA silencing Arabidopsis is introduced as a plant host eminently suitable for genetic approaches to identify novel players in plant virus interactions

Encyclopedia of Virology, 2021-02-24 Encyclopedia of Virology Fourth Edition Five Volume Set builds on the solid foundation laid by the previous editions expanding its reach with new and timely topics In five volumes the work provides comprehensive coverage of the whole virosphere making this a unique resource Content explores viruses present in the environment and the pathogenic viruses of humans animals plants and microorganisms Key areas and concepts concerning virus classification structure epidemiology pathogenesis diagnosis treatment and prevention are discussed guiding the reader through chapters that are presented at an accessible level and include further readings for those needing more specific information More than ever now with the Covid19 pandemic we are seeing the huge impact viruses have on our life and society This encyclopedia is a must have resource for scientists and practitioners and a great source of information for the wider public Offers students and researchers a one stop shop for information on virology not easily available elsewhere Fills a critical gap of information in a field that has seen significant progress in recent years Authored and edited by recognized experts in the field with a range of different expertise thus ensuring a high quality standard

Cell Division Control in Plants Desh Pal S. Verma, Zonglie Hong, 2007-11-23 This volume examines the molecular basis of all aspects of cell division and cytokinesis in plants It features 19 chapters contributed by world experts in the specific research fields providing the most comprehensive and up to date knowledge on cell division control in plants The editors are veterans in the field of plant molecular biology and highly respected worldwide

Plant Growth Signaling Laszlo Bögre, Gerrit Beemster, 2008-05-15 Plant growth is of great economical and intellectual interest Plants are the basis of our living environment the production of our food and a myriad of plant based natural products Plant bio mass is also becoming an important renewable energy resource Agricultural plant cultivation and breeding programs have altered plant productivity and yield parameters extensively yet the principles and underlying mechanisms are not well understood At the cellular level growth is the result of only two processes cell division and cell expansion but these two processes are controlled by intertwined signaling cascades and regulatory mechanisms forming complex regulatory networks

Ultimately this network is what plant scientists are trying to unravel The sequencing of model and agronomically important plant genomes allows complete insight into the molecular components involved in each process Methods to quantify the molecular changes image growth processes and reconstruct growth regulatory networks are rapidly developing This knowledge should help to elucidate key regulators and to design methods to engineer plant architecture and growth parameters for future human needs This volume gives a comprehensive overview of what is known about plant growth regulation and growth restraints due to environmental conditions and should allow readers at all levels an entry into this exiting field of research

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

Natural Genetic Engineering and Natural Genome Editing, Volume 1178 Günther Witzany, 2009-11-23 This volume presents manuscripts stemming from the conference Natural Genetic Engineering and Natural Genome Editing held on July 3 6 2008 Salzburg Austria page V

Plants in Action Brian James Atwell, 1999 Accompanying CD ROM includes 600 figures tables and color plates from the book *Plants in action* which can be used for the production of color transparencies or for projections in lectures

Postharvest Ripening Physiology of Crops Sunil Pareek, 2016-02-22 *Postharvest Ripening Physiology of Crops* is a comprehensive interdisciplinary reference source for the various aspects of fruit ripening and postharvest behavior It focuses on the postharvest physiology biochemistry and molecular biology of ripening and provides an overview of fruits and vegetables including chapters on the postharvest quality

Transfer Cells David McCurdy, Gregorio Hueros, 2015-05-18 Transfer cells are anatomically specialized cells optimized to support high levels of nutrient transport in plants These cells trans differentiate from existing cell types by developing extensive and localized wall ingrowth labyrinths to amplify plasma membrane surface area which in turn supports high densities of membrane transporters Unsurprisingly therefore transfer cells are found at key anatomical sites for nutrient acquisition distribution and exchange Transfer cells are involved in delivery of nutrients between generations and in the development of reproductive organs and also facilitate the exchange of nutrients that characterize symbiotic associations Transfer cells occur across all taxonomic groups in higher plants and also in algae and fungi Deposition of wall ingrowth like structures are also seen in syncytia and giant cells which function as feeding sites for cyst and root knot nematodes respectively following their infection of roots Consequently the formation of highly localized wall ingrowth structures in diverse cell types appears to be an ancient anatomical adaption to facilitate enhanced rates of apoplasmic transport of nutrients in plants In some systems a role for transfer cells in the formation of an anti pathogen protective barrier at these symplastic discontinuities has been inferred Remarkably the extent of cell wall ingrowth development at a particular site can

show high plasticity suggesting that transfer cell differentiation might be a dynamic process adapted to the transport requirements of each physiological condition Recent studies exploiting different experimental systems to investigate transfer cell biology have identified signaling pathways inducing transfer cell development and genes gene networks that define transfer cell identity and or are involved in building the wall ingrowth labyrinths themselves Further studies have defined the structure and composition of wall ingrowths in different systems leading in many instances to the conclusion that this process may involve previously uncharacterized mechanisms for localized wall deposition in plants Since transfer cells play important roles in plant development and productivity the latter being relevant to crop yield especially so in major agricultural species such as wheat barley soybean and maize understanding the molecular and cellular events leading to wall ingrowth deposition holds exciting promise to develop new strategies to improve plant performance a key imperative in addressing global food security This Research Topic presents a timely and comprehensive treatise on transfer cell biology to help define critical questions for future research and thereby generating a deeper understanding of these fascinating and important cells in plant biology

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