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Kan Wang *Editor*

Agrobacterium Protocols

Volume 2

Third Edition



Humana Press

Agrobacterium Protocols Volume 2 Methods In Molecular Biology

Kan Wang



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Agrobacterium Protocols Kan Wang, 2008-02-05 *Agrobacterium tumefaciens* is a soil bacterium that for more than a century has been known as a pathogen causing the plant crown gall disease. Unlike many other pathogens, *Agrobacterium* has the ability to deliver DNA to plant cells and permanently alter the plant genome. The discovery of this unique feature 30 years ago has provided plant scientists with a powerful tool to genetically transform plants for both basic research purposes and for agricultural development. Compared to physical transformation methods such as particle bombardment or electroporation, *Agrobacterium* mediated DNA delivery has a number of advantages. One of the features is its propensity to generate single or a low copy number of integrated transgenes with defined ends. Integration of a single transgene copy into the plant genome is less likely to trigger gene silencing, often associated with multiple gene insertions. When the first edition of *Agrobacterium Protocols* was published in 1995, only a handful of plants could be routinely transformed using *Agrobacterium*. *Agrobacterium* mediated transformation is now commonly used to introduce DNA into many plant species, including monocotyledon crop species that were previously considered non-hosts for *Agrobacterium*. Most remarkable are recent developments indicating that *Agrobacterium* can also be used to deliver DNA to non-plant species, including bacteria, fungi, and even mammalian cells.

Agrobacterium Protocols Kan Wang, 2014-11-22 Rapid changes and significant progress have been made in the *Agrobacterium* field, such as genetically transforming plants for both basic research purposes and agricultural development. In *Agrobacterium Protocols* Third Edition Volumes 1 and 2, a team of leading experts and veteran researchers describe in detail techniques for delivering DNA to plant cells and permanently altering their genomes. This edition emphasizes agricultural crops and plant species with economic values, with updated protocols on

32 plant species and protocols involving 19 new species Together with the 1st and 2nd editions these two volumes offer Agrobacterium mediated genetic transformation protocols for a total of 76 plant species For a number of important plants such as rice barley wheat and citrus multiple protocols using different starting plant materials for transformation are included Volume 2 contains 29 chapters with updated techniques for industrial plants root plants nuts and fruits tropic plants and other important plant species Written in the highly successful Methods in Molecular Biology series format 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 cutting edge Agrobacterium Protocols Third Edition facilitates the transfer of this rapidly developing technology to all researchers in both fundamental and applied biology

Macromolecular Crystallography Protocols, Volume 2 Sylvie Doublié, 2008-02-05 In the decade since publication of the first edition of Crystallographic Methods and Protocols the field has seen several major developments that have both accelerated the pace of structure determination and made crystallography accessible to a broader range of investigators Volume I Preparation and Crystallization of Macromolecules is dedicated to the crystallization and ways to increase the odds of obtaining crystals in macromolecules while Volume 2 Structure Determination covers both computational methods for characterizing crystals and solving structures

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Biotechnologies of Crop Improvement, Volume 2 Satbir Singh Gosal, Shabir Hussain Wani, 2018-07-09 During the past 15 years cellular and molecular approaches have emerged as valuable adjuncts to supplement and complement

conventional breeding methods for a wide variety of crop plants Biotechnology increasingly plays a role in the creation conservation characterization and utilization of genetic variability for germplasm enhancement For instance anther microspore culture somaclonal variation embryo culture and somatic hybridization are being exploited for obtaining incremental improvement in the existing cultivars In addition genes that confer insect and disease resistance abiotic stress tolerance herbicide tolerance and quality traits have been isolated and re introduced into otherwise sensitive or susceptible species by a variety of transgenic techniques Together these transformative methodologies grant access to a greater repertoire of genetic diversity as the genes may come from viruses bacteria fungi insects animals human beings unrelated plants or even be artificially derived Remarkable achievements have been made in the production characterization field evaluation and commercialization of transgenic crop varieties worldwide Likewise significant advances have been made towards increasing crop yields improving nutritional quality enabling crops to be raised under adverse conditions and developing resistance to pests and diseases for sustaining global food and nutritional security The overarching purpose of this 3 volume work is to summarize the history of crop improvement from a technological perspective but to do so with a forward outlook on further advancement and adaptability to a changing world Our carefully chosen case studies of important plant crops intend to serve a diverse spectrum of audience looking for the right tools to tackle complicated local and global issues

Agrobacterium Protocols Kan Wang, 2006-06-01 *Agrobacterium tumefaciens* is a soil bacterium that for more than a century has been known as a pathogen causing the plant crown gall disease Unlike many other pathogens *Agrobacterium* has the ability to deliver DNA to plant cells and permanently alter the plant genome The discovery of this unique feature 30 years ago has provided plant scientists with a powerful tool to genetically transform plants for both basic research purposes and for agricultural development Compared to physical transformation methods such as particle bombardment or electroporation *Agrobacterium* mediated DNA delivery has a number of advantages One of the features is its propensity to generate a single or a low copy number of integrated transgenes with defined ends Integration of a single transgene copy into the plant genome is less likely to trigger gene silencing often associated with multiple gene insertions When the first edition of *Agrobacterium Protocols* was published in 1995 only a handful of plants could be routinely transformed using *Agrobacterium* *Agrobacterium* mediated transformation is now commonly used to introduce DNA into many plant species including monocotyledon crop species that were previously considered non hosts for *Agrobacterium* Most remarkable are recent developments indicating that *Agrobacterium* can also be used to deliver DNA to non plant species including bacteria fungi and even mammalian cells

The Model Legume *Medicago truncatula*, 2 Volume Set Frans J. de Bruijn, 2020-01-29 Fully covers the biology biochemistry genetics and genomics of *Medicago truncatula* Model plant species are valuable not only because they lead to discoveries in basic biology but also because they provide resources that facilitate translational biology to improve crops of economic importance Plant scientists are drawn to models because of their ease of

manipulation simple genome organization rapid life cycles and the availability of multiple genetic and genomic tools This reference provides comprehensive coverage of the Model Legume *Medicago truncatula* It features review chapters as well as research chapters describing experiments carried out by the authors with clear materials and methods Most of the chapters utilize advanced molecular techniques and biochemical analyses to approach a variety of aspects of the Model The Model Legume *Medicago truncatula* starts with an examination of *M. truncatula* plant development biosynthesis of natural products stress and *M. truncatula* and the *M. truncatula* *Sinorhizobium meliloti* symbiosis Symbiosis of *Medicago truncatula* with arbuscular mycorrhiza comes next followed by chapters on the common symbiotic signaling pathway CSSP or SYM and infection events in the *Rhizobium* legume symbiosis Other sections look at hormones and the rhizobial and mycorrhizal symbioses autoregulation of nodule numbers AON in *M. truncatula* *Medicago truncatula* databases and computer programs and more Contains reviews original research chapters and methods Covers most aspects of the *M. truncatula* Model System including basic biology biochemistry genetics and genomics of this system Offers molecular techniques and advanced biochemical analyses for approaching a variety of aspects of the Model Legume *Medicago truncatula* Includes introductions by the editor to each section presenting the summary of selected chapters in the section Features an extensive index to facilitate the search for key terms The Model Legume *Medicago truncatula* is an excellent book for researchers and upper level graduate students in microbial ecology environmental microbiology plant genetics and biochemistry It will also benefit legume biologists plant molecular biologists agrobiologists plant breeders bioinformaticians and evolutionary biologists

High Content Screening D. Lansing Taylor, 2008-02-04 There has always been some tension between proponents of hypothesis driven and discovery driven research in the broad field of life sciences Academic research has been primarily focused on hypothesis driven research However the success of the human genome project a discovery driven research approach has opened the door to adding other types of discovery driven research to a continuum of research approaches In contrast drug discovery research in the pharmaceutical industry has embraced discovery driven research for many years A good example has been the discovery of active compounds from large chemical libraries through screening campaigns The success of the human genome project has also demonstrated the need for both academic researchers and industrial researchers to now understand the functions of genes and gene products The cell is the basic unit of life and it has been at the cellular level where function can be demonstrated most cost effectively and rapidly High content screening HCS was developed by Cellomics Inc in the mid 1990s to address the need for a platform that could be used in the discovery driven research and development required to understand the functions of genes and gene products at the level of the cell

Fluorescent Energy Transfer Nucleic Acid Probes Vladimir V. Didenko, 2008-02-04 Fluorescent nucleic acid probes which use energy transfer include such constructs as molecular beacons molecular break lights Scorpion primers TaqMan probes and others These probes signal detection of their targets by changing either the intensity or the color of their

fluorescence Not surprisingly these luminous multicolored probes carry more flashy names than their counterparts in the other fields of molecular biology In recent years fluorescent probes and assays which make use of energy transfer have multiplied at a high rate and have found numerous applications However in spite of this explosive growth in the field there are no manuals summarizing different protocols and fluorescent probe designs In view of this the main objective of *Fluorescent Energy Transfer Nucleic Acid Probes Designs and Protocols* is to provide such a collection Oligonucleotides with one or several chromophore tags can form fluorescent probes capable of energy transfer Energy transport within the probe can occur via the resonance energy transfer mechanism also called Förster transfer or by non-Förster transfer mechanisms Although the probes using Förster transfer were developed and used first the later non-Förster based probes such as molecular beacons now represent an attractive and widely used option The term fluorescent energy transfer probes in the title of this book covers both Förster based fluorescence resonance energy transfer FRET probes and probes using non FRET mechanisms Energy transfer probes serve as molecule size sensors changing their fluorescence upon detection of various DNA reactions

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