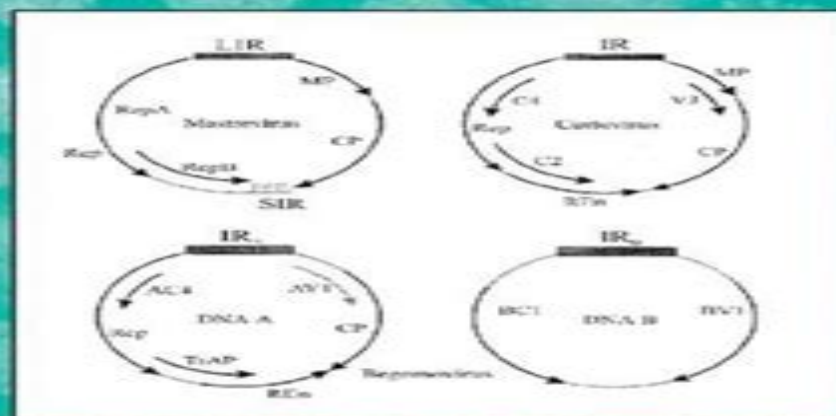


# PLANT VIROLOGY PROTOCOLS

*From Virus Isolation  
to Transgenic Resistance*

*Edited by  
Gary D. Foster and Sally C. Taylor*



# Plant Virology Protocols From Virus Isolation To Transgenic Resistance

**Sven Erik Albrechtsen**



## **Plant Virology Protocols From Virus Isolation To Transgenic Resistance:**

**Plant Virology Protocols** Gary D. Foster, Sally Taylor, 2008-02-03 The aim of Plant Virology Protocols is to provide a source of information to guide the reader through the wide range of methods involved in generating transgenic plants that are resistant to plant viruses To this end we have commissioned a wide ranging list of chapters that will cover the methods required for plant virus isolation RNA extraction cloning coat protein genes introduction of the coat protein gene into the plant genome and testing transgenic plants for resistance The book then moves on to treatments of the mechanisms of resistance the problems encountered with field testing and key ethical issues surrounding transgenic technology Although Plant Virology Protocols deals with the cloning and expression of the coat protein gene the techniques described can be equally applied to other viral genes and nucleotide sequences many of which have also been shown to afford protection when introduced into plants The coat protein has however been the most widely applied and as such has been selected to illustrate the techniques involved Plant Virology Protocols has been divided into six major sections containing 55 chapters in total

*Methods in Molecular Biology: Plant virology protocols : from virus isolation to transgenic resistance* John M. Walker, 1984      *Mechanisms of Resistance to Plant Diseases* A.J. Slusarenko, R.S. Fraser, L.C. van Loon, 2012-12-06 Plant pathogen interactions is a rapidly developing area among the plant sciences Molecular genetics has provided the tools to analyse and manipulate mechanisms of pathogenicity and resistance responses and has facilitated their study from the population to the molecular level The book brings together the views of experts in the field and provides an overview of the genetic basis of interactions between fungi bacteria viruses and their host plants the triggering of plant defences and the complex array of plant responses to stop pathogen invasion as well as possible applications for improved plant protection The chapters are organised and written to make an advanced textbook rather than simply a collection of reviews or something resembling conference proceedings Thus authors have largely concentrated on a didactic approach and the book should remain useable for several years in spite of the rapid progress in research The text is aimed at advanced students in the field of plant pathology as well as researchers requiring an integrated picture of plant resistance to pathogens      *Testing Methods for Seed-transmitted Viruses* Sven Erik Albrechtsen, 2006 This book provides a practical guide to the commonly used detection methods for seed transmitted viruses and viroids affecting both tropical and non tropical crops The first part describes important aspects of seed transmitted viral diseases The second and main part contains principles of the detection techniques and step by step protocols accompanied by method optimization and comments Most of the described techniques can be equally applied to plant viruses and viroids other than seedborne ones This book will be of significant interest to those working in seed testing laboratories and students and teachers within plant pathology and seed science      **Virus Culture**, 1999-07-29 Virus Culture A Practical Approach provides a broad treatment of the principles and practice of virus culture and will be of interest to all those whether in academic industrial or clinical research involved in virus culture The first chapter is

an overview of cell culture techniques essential for virologists Other techniques then covered are isolating identifying concentrating and purifying viruses Electron Microscopy as applied to virology is also explained Chapter 6 is about creating virus vaccines and chapters 7 and 8 cover antiserum production monoclonal antibodies and antiviral drug testing The final chapter describes the methods used to study plant viruses Plant Virology Protocols Gary Foster, Elisabeth Johansen, Yiguo Hong, Peter Nagy, 2008-03-07 Following the considerable success of the first edition of Plant Virology Protocols this exciting new edition covers the many new techniques that are now applied to the examination and understanding of plant viruses Each section presents the most novel methods and step by step reproducible laboratory protocols to allow researchers more effective approaches to study plant viruses This updated book will prove indispensable to laboratory investigators studying plant viruses *Advances in Virus Research*, 1999-10-25 **Advances in Virus Research** **Proceedings of the Tenth International Symposium on Virus Diseases of Ornamental Plants** John Hammond, 2002 **Plant Viruses, Unique and Intriguing Pathogens** L. Bos, 1999 **International Symposium on Tospoviruses and Thrips of Floral and Vegetable Crops** C. G. Kuo, 1996 **Proceedings of the XIth International Symposium on Virus Diseases of Ornamental Plants** C. A. Chang, 2006 *"Evidence for Transient Replication of Cowpea Mosaic Virus in Inoculated Cells of Highly Resistant Cowpea"* Wayland Lim, 1999 **Proceedings of the International Symposium on Methods and Markers for Quality Assurance in Micropropagation** A. C. Cassells, 2000 *Replication and Subgenomic Messenger RNA Synthesis in Barley Stripe Mosaic Virus* Jennifer Amy Johnson, 2001 **Molecular Biotechnology** Channarayappa, 2007-05-30 Providing a strong base in this emerging and highly promising field Molecular Biotechnology Principles and Practice strikes a balance between two important aspects of the science the theory of molecular biology and the experimental approach to the study of biological processes The main feature of this book is that it covers a wide range of molecular techniques in biotechnology and is designed to be a student and teacher friendly textbook Each technique is described conceptually followed by a detailed experimental account of the steps involved The book can also serve as reference to the interested reader who is venturing into the field of biotechnology for the first time **Biotechnology and Plant Genetic Resources** J. A. Callow, Brian Ford-Lloyd, H. J. Newbury, 1997 Advances in molecular and cell biology have led to the development of a whole range of techniques for manipulating genomes collectively termed biotechnology Although much of the focus in the plant sciences has been on the direct manipulation of plant genomes biotechnology has also catalyzed a renewed emphasis on the importance of biological and genetic diversity and its conservation The methods of biotechnology now permit a greater understanding of both species and genetic diversity in plants the mechanisms by which that variation is generated in nature and the significance of that variation in the adaptation of plants to their environment They allow the development of rapid methods for screening germplasm for specific characters and promote more effective conservation strategies by defining the extent of genetic diversity Tissue culture based techniques are available for

conserving germplasm that cannot be maintained by more traditional methods Also sophisticated informatics systems enable information on plant genetics and molecular biology to be cross related to systematic ecological and other data through international networks      **Plant Virology** Roger Hull,2013-12-07 This edition updates and revises many details of the previous edition Includes updated references and increased focus on molecular biology transgenic resistance aphid transmission and new cutting edge topics      **Synthesis and Assembly of a Virus-based Scaffold for Materials Construction** Andrew David Presley,2008      *Biochemicals and Reagents ,      Biochemicals and Reagents for Life Science Research* Sigma Chemical Company,1999

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