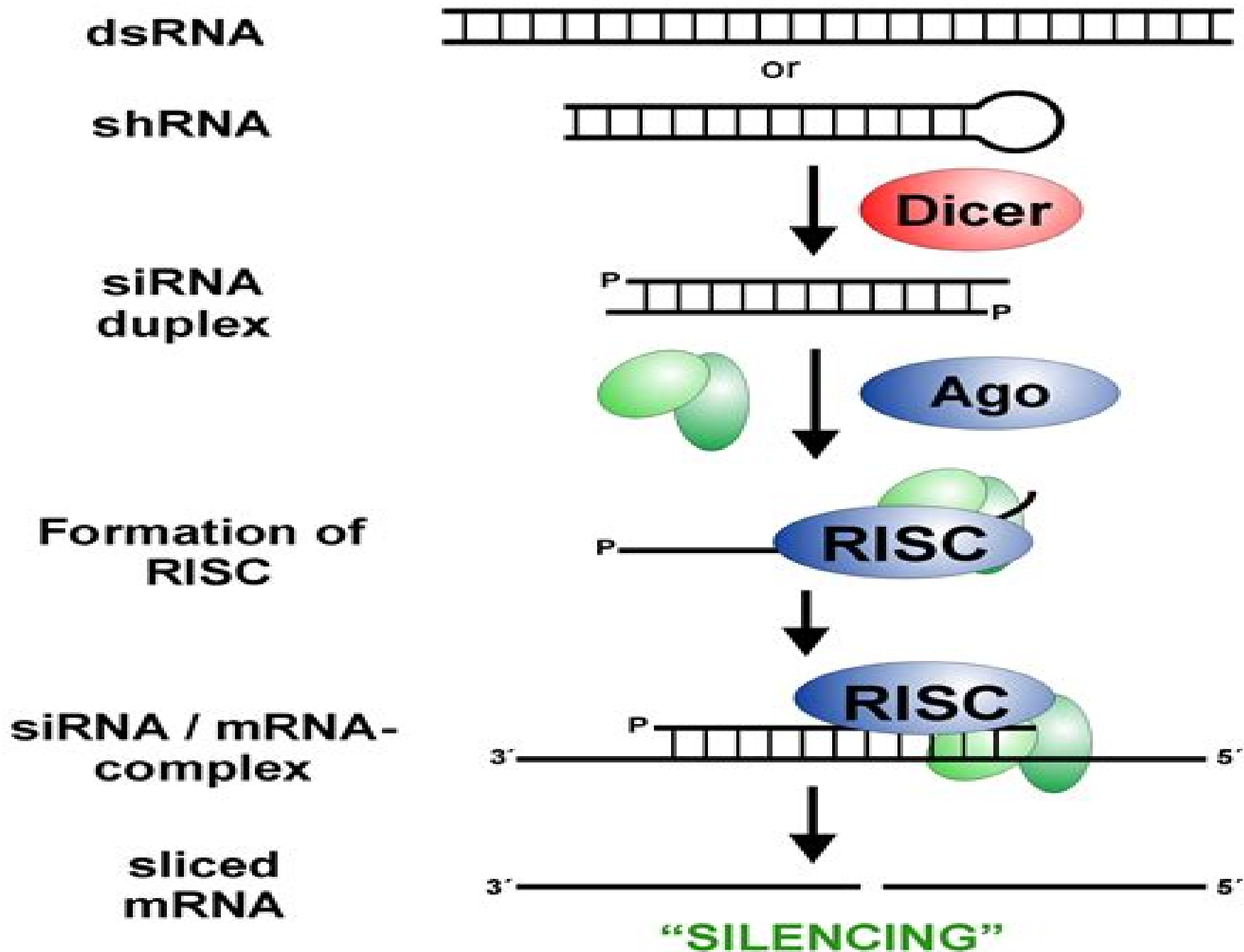




Rna Silencing

Gad Loebenstein, John Peter Carr



Rna Silencing:

Rna Silencing Esra Galun, 2005-04-22 This book focuses on an emerging central issue in molecular genetics and the development of eukaryotes the control of gene expression by small species of RNA As an exciting new field of endeavor it is the first book by a single author to deal comprehensively with RNA silencing The book provides the historical background of the field preceding the seminal work by Fire and associates in 1998 on the impact of small double stranded RNA on the expression of nematode genes which is considered the beginning of RNA silencing research RNA silencing is described in a wide range of plants and animals including protozoa simple metazoa insects non mammalian vertebrates and mammals In each case the experimental results are provided with the accompanying background and with illustrations There is also an appendix on the prospective use of RNA silencing in gene therapy which is intended as a guide for investigators wishing to explore this possibility

RNA Interference in Practice Ute Schepers, 2006-03-06 This hands on guide to RNA interference brings the power of targeted gene silencing to any laboratory with the basic equipment for handling nucleic acids In easy to follow step by step protocols you will learn how RNAi works in worms flies and mammals how to design the most efficient RNAi constructs how to achieve transient stable and conditional RNAi in cell cultures how to determine the efficiency of an RNAi experiment and how to use RNAi for gene therapy All the protocols have been thoroughly tested in the author's own laboratory and she provides examples of successful experiments and troubleshooting hints to help in establishing your own successful RNAi experiments Also includes a list of suppliers for RNAi reagents and equipment as well as a glossary of terms

The Aspergilli Gustavo H. Goldman, Stephen A. Osmani, 2007-12-07 With high quality genome sequences for the important and ubiquitous *Aspergilli* now available increased opportunities arise for the further understanding of its gene function interaction expression and evolution The *Aspergilli* Genomics Medical Aspects Biotechnology and Research Methods provides a comprehensive analysis of the research

Plant Gene Silencing Tamas Dalmay, 2017-05-29 Plant gene silencing is a crucially important phenomenon in gene expression and epigenetics This book describes the way small RNA is produced and acts to silence genes its likely origins in defence against viruses and also its potential to improve plants Plant gene silencing can be used to improve industrial traits make plants more nutritious or more valuable to consumers to remove allergens and to improve resistance to weeds and pathogens

RNAi Gregory J. Hannon, 2003 In the past three years the use of double stranded RNA to silence gene activity has become widely and rapidly adopted RNA interference is highly specific and remarkably potent and it acts on cells and tissues far removed from the site of introduction The principles behind RNAi are just being uncovered but this laboratory technique has been applied effectively in a wide variety of animal and plant species Variations on RNAi are revolutionizing many approaches to experimental biology complementing traditional genetic technologies with a quicker and less expensive way of mimicking the effects of mutations both in cell cultures and in living animals Recent advances in the use of RNAi to engineer heritable silencing in mammals to alter stem cells for organ

reconstitution and to alter the course of disease in model systems indicate that RNAi may have a future in disease therapy Written by pioneers in this new field and edited by Gregory Hannon one of its leading figures RNAi A Guide to Gene Silencing presents the principles of RNAi and reliable protocols for its laboratory use in *Caenorhabditis elegans* *Drosophila* plants avian embryos mammalian cells mouse oocytes and more This important and unique book is an essential laboratory resource for scientists studying gene regulation and for all experimental biologists interested in the emerging practical applications of RNAi

Intercellular Communication in Plants Andrew J. Fleming, 2005 *Intercellular Communication in Plants* provides an overview of intercellular signaling systems capitalizing on the results of contemporary molecular biology Many biological phenomena are controlled by intercellular signaling systems initiated by messenger molecules For example intercellular communication channels are thought to be associated with a plant's growth and dormancy development an important adaptive strategy for the survival and regrowth of temperate perennials This volume is directed at researchers and professionals in plant biochemistry physiology cell biology and molecular biology in both the academic and industrial sectors

The Antiviral Potential of Mammalian RNA Silencing Leonid Gitlin, 2004 *Annual Plant Reviews, Intercellular Communication in Plants* Andrew J. Fleming, 2009-02-12 *Annual Plant Reviews* Volume 16 Intercellular communication in plants plays a vital role in the coordination of processes leading to the formation of a functional organism The signalling systems must function at a local level to coordinate events of cellular differentiation over long distances to coordinate developmental and physiological responses in different parts of the plant and they must even operate between separate individuals for example to control fertilization as part of the evolutionary strategy of a particular species To cope with the diverse requirements for intercellular signalling plants have evolved a spectrum of molecular mechanisms and significant progress has been made over the last few years in our understanding of these processes This volume provides an overview of our current understanding of intercellular communication in plants with an emphasis on those research areas showing significant recent progress and promise It is directed at researchers and professionals in plant biochemistry physiology cell biology and molecular biology

RNA Silencing Gordon Carmichael, 2008-02-04 A collection of readily reproducible methods for the design preparation and use of RNAs for silencing gene expression in cells and organisms The techniques range widely and include methods addressing the biochemical aspects of the silencing machinery RNA silencing in non mammalian organisms and the in vivo delivery of siRNAs and silencing vectors There are also techniques for designing preparing and using RNAs to silence gene expression for fine tuning regulation by targeting specific isoforms of a given gene and for the study and use of microRNAs The protocols follow the successful *Methods in Molecular Biology*™ series format each offering step by step laboratory instructions an introduction outlining the principle behind the technique lists of the necessary equipment and reagents and tips on troubleshooting and avoiding known pitfalls

Autophagy in plants and algae Diane C Bassham, Jose L Crespo, 2015-05-15 Autophagy also known as macroautophagy is an evolutionarily conserved process

by which cytoplasmic components are nonselectively enclosed within a double membrane vesicle known as the autophagosome and delivered to the vacuole for degradation of toxic components and recycling of needed nutrients. This catabolic process is required for the adequate adaptation and response of the cell and correspondingly the whole organism to different types of stress including nutrient starvation or oxidative damage. Autophagy has been extensively investigated in yeasts and mammals but the identification of autophagy related ATG genes in plant and algal genomes together with the characterization of autophagy deficient mutants in plants have revealed that this process is structurally and functionally conserved in photosynthetic eukaryotes. Recent studies have demonstrated that autophagy is active at a basal level under normal growth in plants and is upregulated during senescence and in response to nutrient limitation, oxidative stress, salt and drought conditions and pathogen attack. Autophagy was initially considered as a non selective pathway but numerous observations mainly obtained in yeasts revealed that autophagy can also selectively eliminate specific proteins, protein complexes and organelles. Interestingly several types of selective autophagy appear to be also conserved in plants and the degradation of protein aggregates through specific adaptors or the delivery of chloroplast material to the vacuole via autophagy has been reported. This research topic aims to gather recent progress on different aspects of autophagy in plants and algae. We welcome all types of articles including original research, methods, opinions and reviews that provide new insights about the autophagy process and its regulation.

Natural Resistance Mechanisms of Plants to Viruses Gad Loebenstein, John Peter Carr, 2007-05-26

Over the course of evolution most plants have acquired the ability to defend themselves against most groups of pathogens including the viruses. Many antiviral resistance phenomena have been known and studied for decades but until recently understanding of their underlying mechanisms has lagged behind. These phenomena include resistance to infection, resistance to virus translocation through the plant, recovery from infection and genetically defined resistance together with the associated phenomena of the local lesion response and induced or acquired resistance. The identification and cloning of plant resistance genes, characterization of downstream signaling components and especially the explosion of data regarding gene silencing mechanisms has led to rapid progress in the investigation of natural resistance phenomena. Meanwhile in plant virology there has been remarkable progress in the arenas of replication, movement, proteins and plasmodesmatal gating and in the discovery of gene silencing suppressors. Therefore it seemed timely and appropriate to link older but still important data on the well known classical resistance phenomena with the new information that has emerged during the last decade or so. We hope that this book will inspire further research in this area as resistance presents the most economical and environmentally sound approach to control plant virus diseases. Future technologies that emerge from this research might include an improved ability to introduce resistance genes into virus susceptible agronomically important cultivars to improve current pathogen derived resistance strategies using our new knowledge of small interfering and microRNAs or to develop targeted chemical treatments.

Cells and Culture Thomas

Noll,2010-07-17 Regeneration of tissue to replace damaged or injured tissue is the goal of tissue engineering Biomaterials like polyglycolic acid collagen and small intestinal submucosa provide a temporary scaffold to guide new tissue growth and organization Typically they need to be biodegradable showing good cell attachment and proliferation and they should possess appropriate mechanical properties Kim et al 2000 Synthetic polymers fulfill most of these requirements but lack cell adhesion peptides on their surface to enhance cell attachment Cell adhesion peptides are present in ECM proteins like collagen and elastin Thus a synthetic polymer coated with ECM proteins would result in a scaffold that mimics the natural cellular environment with enhanced cell attachment and proliferation The new bioactive scaffold will be made by combining a synthetic polymer coated with a layer of recombinant ECM proteins produced by CHO cells The first step consists of identifying polymers that give best results in terms of CHO cell attachment and growth Classical techniques to determine biomass are inappropriate to evaluate 3 D structures Thus a screening system based on stable GFP expressing CHO cells was used to compare the different scaffolds Simple fluorescent measurement after cell lysis allows determining cell attachment and proliferation on synthetic polymers Finally CHO cells producing human recombinant collagen I and elastin were generated We showed that both proteins are expressed and secreted by CHO DG44 cells 2 Materials and Methods 2 Desk

Encyclopedia of Microbiology Moselio Schaechter,2003-12-11 The Desk Encyclopedia of Microbiology aims to provide an affordable and ready access to a large variety of microbiological topics within one set of covers This handy desk top reference brings together an outstanding collection of work by the top scientists in the field Covering topics ranging from the basic science of microbiology to the current hot topics in the field Provides a broad easily accessible perspective on a wide range of microbiological topics A synthesis of the broadest topics from the comprehensive and multi volumed Encyclopedia of Microbiology Second Edition Helpful resource in preparing for lectures writing reports or drafting grant applications

Natural and Engineered Resistance to Plant Viruses ,2009-11-03 Viruses are a huge threat to agriculture In the past viruses used to be controlled using conventional methods such as crop rotation and destruction of the infected plants but now there are more novel ways to control them This volume focuses on natural and engineered virus resistance the two major strategies used for crop protection Contributions from leading authorities Informs and updates on all the latest developments in the field **Peptide Nucleic Acids, Morpholinos and Related Antisense Biomolecules** Christopher Janson,Matthew

During,2007-03-06 This volume is unique to the existing literature in the Peptide Nucleic Acid field in that it focuses on comparing and contrasting PNA with other available oligonucleotide homologues and considers areas in which these biomolecules could be profitably applied to clinical and diagnostic applications Part I of the book addresses comparative strengths and weaknesses of various nucleoside homologues Part II of the book addresses specific translational or clinical applications for PNA and related antisense biomolecules The editors have succeeded in presenting a balanced yet broad view of the methods available for gene targeting and modification Plant Virology Roger Hull,2013-10-31 The seminal text Plant

Virology is now in its fifth edition It has been 10 years since the publication of the fourth edition during which there has been an explosion of conceptual and factual advances The fifth edition of Plant Virology updates and revises many details of the previous edition while retaining the important earlier results that constitute the field's conceptual foundation Revamped art along with fully updated references and increased focus on molecular biology transgenic resistance aphid transmission and new cutting edge topics bring the volume up to date and maintain its value as an essential reference for researchers and students in the field Thumbnail sketches of each genera and family groups Genome maps of all genera for which they are known Genetic engineered resistance strategies for virus disease control Latest understanding of virus interactions with plants including gene silencing Interactions between viruses and insect fungal and nematode vectors Contains over 300 full color illustrations

A Comprehensive Survey of International Soybean Research James Board, 2013-01-02 Soybean is the most important oilseed and livestock feed crop in the world These dual uses are attributed to the crop's high protein content nearly 40% of seed weight and oil content approximately 20% characteristics that are not rivaled by any other agronomic crop Across the 10 year period from 2001 to 2010 world soybean production increased from 168 to 258 million metric tons 54% increase Against the backdrop of soybean's striking ascendancy is increased research interest in the crop throughout the world Information in this book presents a comprehensive view of research efforts in genetics plant physiology agronomy agricultural economics and nitrogen relationships that will benefit soybean stakeholders and scientists throughout the world We hope you enjoy the book

Annual Plant Reviews, Plasmodesmata Karl J. Oparka, 2008-04-15 Since their discovery over 100 years ago plasmodesmata have been the focus of intense investigation Plasmodesmata are unique to plants and form an intercellular continuum for the transport of solutes signals and ribonucleoprotein complexes It is now clear that plasmodesmata formation and regulation are central to a diverse range of plant functions that include developmental programming host pathogen interactions and systemic RNA signaling This book provides a state of the art overview of the diverse forms and functions of plasmodesmata It covers the structure and evolution of plasmodesmata their role in plant development and solute transport and their central function in systemic signaling via the phloem It includes critical evaluations of current methods used to study intercellular transport via plasmodesmata The volume is directed at researchers and professionals in plant cell biology plant molecular biology plant physiology and plant pathology

Encyclopedia of Plant and Crop Science (Print) Robert M. Goodman, 2004-02-27 Encyclopedia of Plant and Crop Science is the first ever single source reference work to inclusively cover classic and modern studies in plant biology in conjunction with research applications and innovations in crop science and agriculture From the fundamentals of plant growth and reproduction to developments in agronomy and agricultural science the encyclopedia's authoritative content nurtures communication between these academically distinct yet intrinsically related fields offering a spread of clear descriptive and concise entries to optimally serve scientists agriculturalists policy makers students and the general public ALSO AVAILABLE

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