

Plant Cytogenetics Laboratory Manual

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The aim of this book is to compile all the plant cytogenetic techniques, previously published in earlier books, into a laboratory manual. The first part of the book describes standard cytological techniques that are routinely used by students.

Practical Manual on Plant Cytogenetics - 1st Edition - Ram ...

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Introduction. This manual covers the whole range of molecular biology techniques, genetic engineering as well as cytogenetics of plants. Each chapter starts with an introduction into the basic approach followed by detailed methods sections with easy-to-follow protocols and comprehensive troubleshooting. The first part of the book introduces basic molecular methodology such as DNA extraction, blotting, production of libraries and RNA cloning.

Plant Molecular Biology — A Laboratory Manual | SpringerLink

Plant Cytogenetics - Genome Structure and Chromosome Function | Hank Bass | Springer. Plant Genetics and Genomics: Crops and Models. Presents the origin and the use of nomenclature, and the key concepts in cytogenetics. Discusses aspects of structural genomics and specifically treat the analyses of the plant genome structure, the use of cytogenetic techniques to develop maps, karyotypes, and associated resources, and the development of new technologies.

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The AGT Cytogenetics Laboratory Manual: Amazon.co.uk ...

Practical Manual on Plant Cytogenetics. Boca Raton: CRC Press, <https://doi.org/10.4324/9781351228268>. COPY. Earlier books on the handling of plant chromosomes have not included many of the innovations in cytological techniques for many important crops that have become available in recent years, including information on associating genes with chromosomes.

Practical Manual on Plant Cytogenetics | Taylor & Francis ...

The Plant Cytogenetics and tomato breeding Laboratory is interested in understanding the mechanisms of plant meiosis, especially the regulatory mechanisms of gene expression during chromosome pairing, synapsis and recombination, and the transitions between gametophytic and sporophytic development in the plant life cycle. Our goals are to understand: 1) the features of gene expression during meiosis and its correlation to the distribution of homologous recombination events; 2) the regulatory ...

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