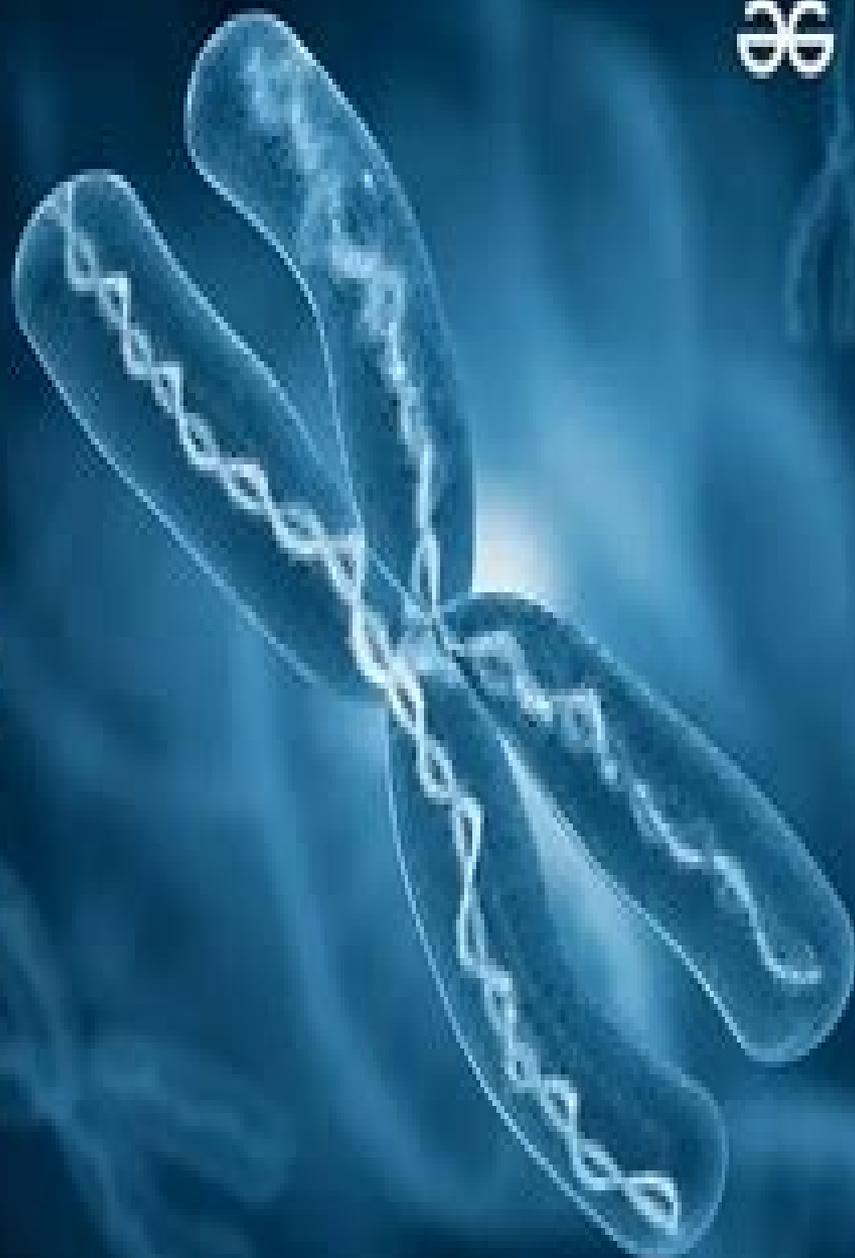


CYTOGENETICS



Cytogenetics And Genetics Of Groundnuts

**B. B. Desai, P. M. Kotecha, D. K.
Salunkhe**

Cytogenetics And Genetics Of Groundnuts:

Cytogenetics and Genetics of Groundnuts T. G. K. Murthy, P. S. Reddy, 1993 This work covers the fundamental and applied aspects of genetics and cytogenetics of cultivated groundnut and wild relatives It gives an updated insight into the genetics of characters of basic and economic value The role of in vitro culture in groundnut improvement is also discussed

Genetics, Genomics and Breeding of Peanuts Nalini Mallikarjuna, Rajeev K. Varshney, 2014-05-15 Peanut an amphidiploid is an important food and oil crop and has an interesting evolutionary history This book provides a glimpse of the advances in genetic resources and genomics research of peanut made during the last decade It contains an overview of germplasm advances in genetic and genomic resources genetic and trait mapping proteomic a **The Indian Journal of Genetics & Plant Breeding**, 2008 **Genetic Resources, Chromosome Engineering, and Crop Improvement** Ram J. Singh, 2006-11-02 Summarizing landmark research Volume 4 of this essential series furnishes information on the availability of germplasm resources that breeders can exploit for producing high yielding oilseed crop varieties Written by leading international experts this volume presents the most up to date information on employing genetic resources to increase

Gene Pool Diversity and Crop Improvement Vijay Rani Rajpal, S. Rama Rao, S.N. Raina, 2016-02-02 The world population is estimated to reach to more than 10 billion by the year 2050 These projections pose a challenging situation for the agricultural scientists to increase crops productivity to meet the growing food demands The unavailability and or inaccessibility to appropriate gene pools with desired traits required to carry out genetic improvement of various crop species make this task formidable for the plant breeders Incidentally most of the desired genes reside in the wild genetic relatives of the crop species Therefore exploration and characterization of wild genetic resources of important crop species is vital for the efficient utilization of these gene pools for sustainable genetic improvements to assure food security Further understanding the myriad complexities of genic and genomic interactions among species more particularly of wild relatives of crop species and or phylogenetically distant germplasm can provide the necessary inputs to increase the effectiveness of genetic improvement through traditional and or genetic engineering methods This book provides comprehensive and latest insights on the evolutionary genesis of diversity access and its utilization in the evolution of various crop species A comprehensive account of various crops origin exploitation of the primary secondary and tertiary gene pools through breeding biosystematical cytogenetical and molecular phylogenetical relationships and genetic enhancement through biotechnological interventions among others have been provided as the necessary underpinnings to consolidate information on the effective and sustainable utilization of the related genetic resources The book stresses upon the importance of wild germplasm exploration characterization and exploitation in the assimilation of important crop species The book is especially intended for students and scientists working on the genetic improvement of crop species Plant Breeders Geneticists Taxonomists Molecular Biologists and Plant Biotechnologists working on crop species are going to find this book very useful

Genetics, Cytogenetics and Breeding of Crop Plants P. N. Bahl, P. M. Salimath, 1996 This text focuses on the genetics cytogenetics and breeding of crop plants It covers crops such as rice chickpea pigeonpea and lentil *Genetic Improvement of Groundnut* T. Ramanathan, 2001 With special reference to India *Plant Breeding Abstracts*, 1994 *Proceedings of an International Workshop on Cytogenetics of Arachis*, 1985 **Proceedings of the International Workshop on Groundnuts, ICRISAT Center, Patancheru, India, 13-17 October 1980**, 1980 *Groundnut* P. S. Reddy, 1988 Contributed articles **Wild Crop Relatives: Genomic and Breeding Resources** Chittaranjan Kole, 2011-02-24 Wild crop relatives are now playing a significant part in the elucidation and improvement of the genomes of their cultivated counterparts This work includes comprehensive examinations of the status origin distribution morphology cytology genetic diversity and available genetic and genomic resources of numerous wild crop relatives as well as of their evolution and phylogenetic relationship Further topics include their role as model plants genetic erosion and conservation efforts and their domestication for the purposes of bioenergy phytomedicines nutraceuticals and phytoremediation Wild Crop Relatives Genomic and Breeding Resources comprises 10 volumes on Cereals Millets and Grasses Oilseeds Legume Crops and Forages Vegetables Temperate Fruits Tropical and Subtropical Fruits Industrial Crops Plantation and Ornamental Crops and Forest Trees It contains 125 chapters written by nearly 400 well known authors from about 40 countries **Science and Technology of Groundnut** B. B. Desai, P. M. Kotecha, D. K. Salunkhe, 1999 **The Uniform Peanut Performance Tests**, 1983 *Groundnut Rust Disease* International Crops Research Institute for the Semi-Arid Tropics, 1987 Research on groundnut rust at ICRISAT Region and country reports Distribution and spread of groundnut rust The taxonomy of *Puccinia arachidis* sp. and possible occurrence of races The physiology of rust disease Breeding for resistance to groundnut rust **Advances in Peanut Science** Harold E. Pattee, Harold Thomas Stalker, 1995 **Proceedings of the Second Regional Groundnut Workshop for Southern Africa**, 1987 The role of wild species in the improvement of the cultivated groundnut Recent developments in groundnut **Cereal Research Communications**, 1992 **Genetics, Genomics and Breeding of Peanuts** Nalini Mallikarjuna, Rajeev K. Varshney, 2014-05-15 Peanut an amphidiploid is an important food and oil crop and has an interesting evolutionary history This book provides a glimpse of the advances in genetic resources and genomics research of peanut made during the last decade It contains an overview of germplasm advances in genetic and genomic resources genetic and trait mapping proteomic and transcriptomic analyses functional and comparative genomics studies and molecular breeding applications This book should prove useful to students teachers and young researchers as a ready reference to the latest information on peanut genetics and genomics *Bibliography of Agriculture*, 1998

Whispering the Secrets of Language: An Psychological Journey through **Cytogenetics And Genetics Of Groundnuts**

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