

# History of Molecular Biology & Plant Breeding



Sex of plants was identified (1694)

Darwin theory (1859)



Mendel's Law (1866)

Cross breeding (1900)



Pure line theory by Johannsen (1903)



First Maize hybrid (1917)



Mutation in fruit fly (1927)

Mutation in Barley (1928)



Cytoplasmic male sterility (1933)



First dwarf wheat variety Norin-10 (1935)

DNA X-ray (1952)

DNA double helix (1953)

First GMO tobacco (1983)



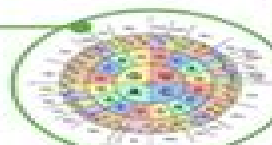
Agrobacterium transformation (1980)



RFLP marker (1980)



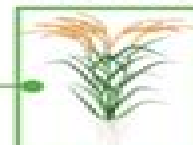
First time DNA sequencing (1977)



Genetic code cracked (1966)



First high yielding semi dwarf wheat variety (1964)



First rice dwarf variety; IR8 (1962)

Green Revolution; Norman Borlaug (1960)

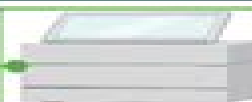


Tissue Culturing (1960)

Central dogma (1957)



Automated DNA sequencing (1986)



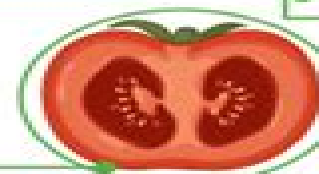
First GMO cotton (1987)



PCR (1990)



First commercially grown GMO tomato (1994)



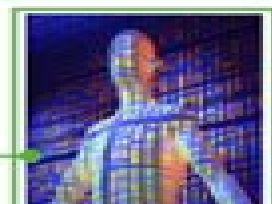
First BT corn (1995)



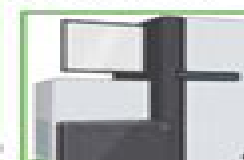
RNA sequencing (2000)



Marker Assisted Breeding (2000)



Human genome project (2003)



NGS (2005)

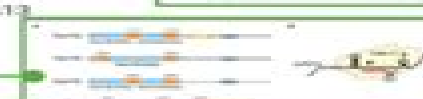
CRISPR/cas9 (2012)



CRISPR/cpf1 (2012)



CRISPR/Cas13 (2013)



# Methods In Plant Molecular Biology

**Pratibha Devi**



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Schuler, Raymond E. Zielinski, 2012-12-02 Methods in Plant Molecular Biology is a lab manual that introduces students to a diversity of molecular techniques needed for experiments with plant cells Those included have been perfected and are now presented for the first time in a usable and teachable form Because the manual integrates protein RNA and DNA techniques it will serve students teachers and researchers in plant physiology biophysics and animal molecular biology who have no previous experience handling recombinant DNA or purified proteins It can also be used by the established molecular biologist who wishes to utilize the powerful techniques of recombinant DNA to explore the mysteries of the plant kingdom Eight basic experiments which can be used collectively or individually cover Recombinant Cloning and Screening in E coli DNA Sequencing Plant RNA Isolation and in Vitro Translations Plant DNA Isolations and Genomic DNA Southern Analysis Chloroplast Isolation and Protein Synthesis Plant Tissue Culture and Agrobacterium Transformations Experiments that have been student tested for three years Blueprints for setting up gel rigs Comprehensive course schedule outlining individual procedures to be finished in each lab segment Course can be tailored to suit the needs of the individual instructor

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**Techniques In Molecular Biology And Plant Biotechnology** Prof. (Dr.) M.R. Shylaja, Dr. Deepu Mathew, Prof. (Dr.) K. V. Peter, 2021-10-09 The book TECHNIQUES IN MOLECULAR BIOLOGY AND PLANT BIOTECHNOLOGY is a compendium on the laboratory experiments in molecular biology plant tissue culture genetic engineering and immuno diagnostics covering a total of 90 experiments The present day education system focuses on skilling and development of entrepreneurial human resources Biotechnology has emerged as a promising career option demanding skilled biotechnologists in various sectors like agriculture horticulture animal sciences fisheries science natural resource management medicine pharmaceutical and food processing industries The step by step procedure on different techniques in plant biotechnology presented in the book will be an authentic knowledge source and a ready reckoner for skill and capability development in biotechnology for students research scholars teachers and scientists      **Principles and Methods in Plant Molecular Biology** K. N. P. Singh, 2020

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