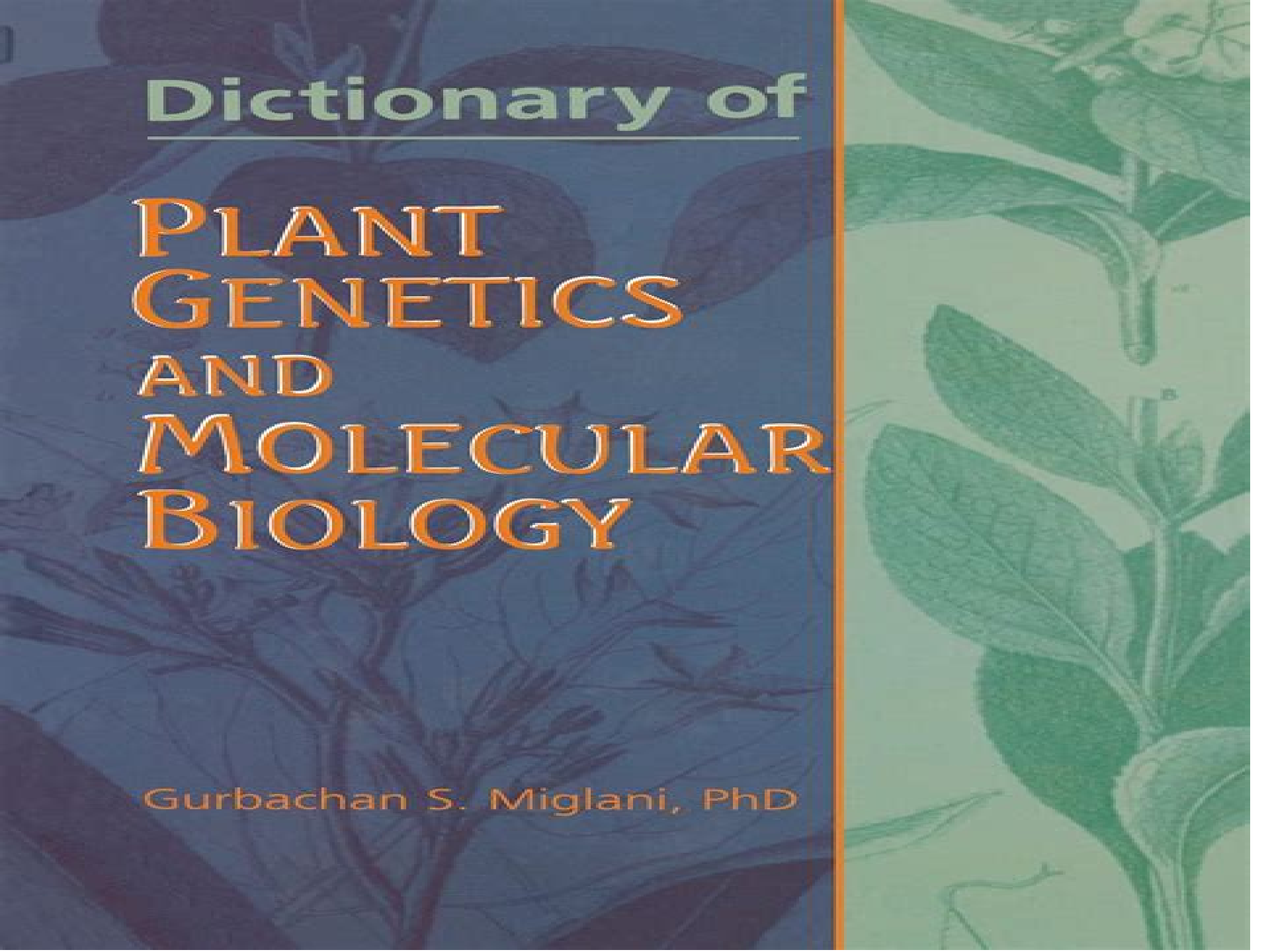


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Gurbachan S. Miglani, PhD

Dictionary Of Plant Genetics And Molecular Biology

**Gurbachan Singh Miglani, Parveen
Chhuneja, Satbir Singh Gosal**



Dictionary Of Plant Genetics And Molecular Biology:

Dictionary of Plant Genetics and Molecular Biology Gurbachan Miglani, 1998-03-30 In the Dictionary of Plant Genetics and Molecular Biology more than 3 500 technical terms from the fields of plant genetics and molecular biology are defined for students teachers and researchers in universities institutes and agricultural research stations An excellent educational tool that will save you time and effort this dictionary brings together into a single source the meaning and origin of terms from the fields of classical genetics molecular genetics mutagenesis population genetics statistics plant biotechnology evolutionary genetics plant breeding and plant biotechnology Finding and understanding the precise meaning of many terms in genetics is crucial to understanding the foundation of the subject matter For reasons of space the glossaries provided at the end of most textbooks are highly inadequate There is then dire need for a dictionary of terms in a single volume You ll appreciate the helpful approaches and features of Dictionary of Plant Genetics and Molecular Biology including no terms that are of limited use very general or self explanatory cross references for effective access to the materials and economy of space alternate names of terms denoted with Also referred to as or Also known as multiple definitions for terms defined by different authors or for terms with different meanings in different contexts authors who coined described or contributed toward further understanding of a term are listed and respective publications are included in the Bibliography At last there is compiled in a single volume the technical terms you need to know in order to understand plant genetics and molecular biology As your knowledge grows you ll uncover even more terms that you need to understand You ll find yourself turning to this handy guide time and time again for help on all levels

Dictionary of Plant Genetics and Molecular Biology Gurbachan S. Miglani, 2017 **Dictionary Of Plant Genetics And Molecular Biology** M Gurbachan,

Dictionary of Plant Breeding Rolf H. J. Schlegel, 2020-07-22 One of the oldest scientific traditions plant breeding began in Neolithic times with methods as simple as saving the seeds of desirable plants and sowing them later It was not until the re encounter with Mendel s discoveries thousands of years later the genetic basis of breeding was understood Developments following have provided further insight into how genes acting alone or in concert with other genes and the environment result in a particular phenotype From Abaxial to Zymogram the third edition of Dictionary of Plant Breeding contains clear and useful definitions of the terms associated with plant breeding and related scientific technological disciplines It defines jargon provides helpful tables examples and breeding schemes and includes a list of crop plants with salient details Packed with data and organized to make that data easy to access this revised and expanded reference provides comprehensive coverage of the latest discoveries in cytogenetics molecular genetics marker assisted selection experimental gene transfer CRISPR technology seed sciences crop physiology and genetically modified crops Features Provides a comprehensive list of technical terms used in plant breeding Explores the historical development of crop improvement Discusses applications of molecular genetics and biotechnology Includes numerous figures drawings tables and schemes supplementing the glossary A

complex subject plant breeding draws from many scientific and technological disciplines often making it difficult to know the precise meanings of many terms and to accurately interpret specific concepts As in the previous editions this dictionary unifies concepts by including the specific terms of plant breeding and terms that are adjusted from other disciplines Drawing on Rolf Schlegel s 50 years of experience the book provides an encyclopedic list of commonly used technical terms that reflect the latest developments in the field

Plant Conservation Genetics Robert J Henry,2006-06-21 A practical guide that covers both in situ and ex situ techniques for plant diversity conservation The conservation and sustainable use of plant genetic resources is of increasing importance globally Plant Conservation Genetics addresses this issue by providing an extensive overview of this emerging area of science exploring various pr Using The Biological Literature Diane Schmidt,Elisabeth B. Davis,2001-12-06 Provides an in depth review of current print and electronic tools for research in numerous disciplines of biology including dictionaries and encyclopedias method guides handbooks on line directories and periodicals Directs readers to an associated Web page that maintains the URLs and annotations of all major Internet resources discussed in th *Index Medicus* ,2002 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings

Dictionary of Plant Breeding, Second Edition Rolf H. J. Schlegel,2009-10-14 Arguably one of the oldest scientific traditions plant breeding began in Neolithic times with methods as simple as saving the seeds of desirable plants and sowing them later It was not until the re encounter with Mendel s discoveries thousands of years later that the genetic basis of breeding was understood Developments since then have provided further insight into how genes acting alone or in concert with other genes and the environment result in a particular phenotype From Abaxial to Zymogram the Dictionary of Plant Breeding contains clear and useful definitions of the terms associated with plant breeding and related scientific technological disciplines This second edition of a bestseller defines jargon provides helpful tables examples and breeding schemes and includes a list of crop plants with salient details Packed with data and organized to make that data easy to access this revised and expanded reference provides comprehensive coverage of the latest discoveries in cytogenetics molecular genetics marker assisted selection experimental gene transfer seed sciences crop physiology and genetically modified crops A complex subject plant breeding draws from many scientific and technological disciplines often making it difficult to know the precise meanings of many terms and to accurately interpret specific concepts Most dictionaries available are highly specific and fragmentary As in the previous edition this dictionary unifies concepts by including the specific terms of plant breeding and terms that are adjusted from other disciplines Drawing on the author s 30 years of experience the dictionary provides an encyclopedic list of commonly used technical terms that reflect the latest developments in the field Medical Subject Headings National Library of Medicine (U.S.),2001 Epigenomics Gurbachan Singh Miglani,2023-06-13 Epigenomics deals in detail with the concepts principles procedures developments limitations advantages applications and future prospects of different areas of epigenomics in a comprehensive manner It provides concise yet complete knowledge on the many aspects

of the basic and most recent methods and applications in epigenomics a branch of epigenetics that deals with the mechanisms such as DNA modifications histone modifications RNA modifications small and long non coding RNAs chromatin remodeling which are involved in epigenetic control of gene expression without involving variations in DNA sequences These regulatory mechanisms lead to phenotypic variations These epigenetic mechanisms can be exploited for crop improvement and cure of human diseases Epigenomics strives to understand the role of epigenetic marks chemical tags in the development of phenotype This understanding provides epigeneticists to apply epigenomics in medicine and agriculture Self explanatory adequately labelled figures have been the special emphasis throughout This book is primarily designed for senior undergraduate and graduate level M Sc and Ph D students studying epigenetics in conventional agricultural and medicinal universities This book will be a useful reference text for teachers and researcher in any discipline of life sciences agricultural sciences medicine and biotechnology *Medical Subject Headings* ,2004 **In Vitro Plant Breeding** Acram Taji,Prakash Kumar,Prakash Lakshmanan,2024-11-01 Create improved crops with these techniques for plant cell culture This comprehensive book presents the basic concepts and applied techniques of plant cell and tissue culture More and more commercial plant breeding and development employs these methods to protect crops from weather pests and disease Covering the history of in vitro breeding as well as emerging research trends In Vitro Plant Breeding offers specific techniques for crop improvement and breeding Designed as a text for undergraduate students In Vitro Plant Breeding presents the theory of tissue culture as well as practical techniques Its step by step instructions and clear illustrations facilitate learning and laboratory work In Vitro Plant Breeding gives in depth information and the latest research on the vital concepts and techniques of in vitro breeding including applications of plant tissue culture morphogenesis and organogenesis micropropagation producing haploid plants in vitro in vitro pollination and fertilization problems of embryo culture somatic hybridization protoplast technology selection of desirable traits cryopreservation and plant breeding micrografting This helpful book is plentifully illustrated with examples schematic descriptions and tables to make the concepts clear and easy to learn In Vitro Plant Breeding is an essential resource **Glossary of Agricultural Biotechnology** Gurbachan Singh Miglani,Parveen Chhuneja,Satbir Singh Gosal,2025-02-25 The rapid progress in molecular genetic techniques and molecular biology has led to a great expansion in the range of biotechnology applications in agriculture The field is supported by a large number of basic and applied sciences and agricultural biotechnology has become a multidisciplinary field A vast amount of technical terms is required to be grasped by students teachers and research workers and this new Glossary of Agricultural Biotechnology covers all the scientific areas in this important field including agricultural biotechnology artificial intelligence bioinformatics biostatistics cell biology computer science CRISPR Cas cytogenetics DNA nanotechnology epigenetics epigenomics genetics genome editing genomics intellectual property rights molecular biology molecular genetics nanobiotechnology plant breeding plant pathology plant physiology remote sensing therapeutics and tissue culture This book

is designed to be an easy to use reference for students teachers research workers workers in biotechnology related government agencies and the biotechnology industry

The Dictionary of Genomics, Transcriptomics and Proteomics Guenter Kahl,2015-06-17 Now in its fifth edition and for the first time available as an electronic product with all entries cross linked This very successful long seller has once again been thoroughly updated and greatly expanded It now contains over 13 000 entries and comprehensively covering genomics transcriptomics and proteomics Each entry contains an extensive explanation including a comprehensive listing of synonyms and acronyms and all formulas have been redrawn to create a uniform style while most of the figures are custom designed for this dictionary The ultimate reference for all terms in the omics fields

Forest Genetics Timothy L. White,W. T. Adams,David B. Neale,2007 This book which contains 20 chapters integrates the varied subdisciplines of genetics and their applications in gene conservation tree improvement and biotechnology Topics covered include genetic variation in natural forests the application of genetics in tree improvement and breeding programmes and genomic sequences and molecular technologies This book will be a valuable resource for students scientists and professionals in the plant sciences especially forest geneticists tree breeders forest managers and other natural resource specialists

Cardamom (Elettaria cardamomum): Production, Processing and Properties Mohamed Fawzy Ramadan,2023-09-08 Cardamom *Elettaria cardamomum* L Maton is recognized for its unique taste and aroma As the third most expensive spice after saffron and vanilla Cardamom has been used as a spice and flavoring ingredient in food and is rich in bioactive constituents including minerals carbohydrates proteins lipids essential oils terpenoids flavonoids and carotenoids Cardamom essential oil CEO and other bioactive compounds accumulated in cardamom capsules contribute to their characteristic aroma and utility as a novel food and nutraceutical CEO from capsules possesses monoterpene constituents such as terpineol 1 8 cineole pinene linalyl acetate linalool and nerolidol as well as the ester of terpinyl acetate Flavonoids anthocyanins terpenoids alkaloids and other cardamom phenolics have shown high MIC values against *Campylobacter* species and reduced *Bacillus subtilis* spore CEO loses its flavor rapidly upon storing under a normal environment The change in the aroma or flavor could also cause changes in the constituents of its phytochemicals Cardamom *Elettaria cardamomum* Production Processing Properties aims to create a multidisciplinary forum of discussion on *E cardamomum* emphasizing its botany ethnobotanical cultivation horticultural practices post harvest marketability phytochemistry extraction protocols biochemistry nutritional value functionality ethnomedicinal applications and and processing specifics The book discusses the botanical distribution phytochemical constituents food applications and biological activities of cardamom capsule extracts and essential oil Also the text discusses the potential applications of *E cardamomum* in food cosmetics and pharmaceutical products This book is the first of its kind a full research work dedicated specifically to cardamom applications and benefits that will be of value for researchers from multiple fields

Fundamentals of Epigenetics Gurbachan S. Miglani,2023-05-23 Fundamentals of Epigenetics provides concise yet

complete information on the many aspects of the basic and most recent concepts in epigenetics a branch of life science that deals with the mechanisms such as DNA modifications histone modifications RNA modifications small and long non coding RNAs chromatin remodeling which are involved in epigenetic control of gene expression without involving variations in DNA sequences These regulatory mechanisms lead to phenotypic variations These epigenetic mechanisms can be exploited for crop improvement and cure of human diseases This book is primarily designed for undergraduate and graduate level students studying epigenetics in conventional agricultural and medicinal universities Teachers and researchers in any discipline of life sciences agricultural sciences medicine and biotechnology molecular epigenetics and biotechnology will also find it useful as a reference book

Developmental Genetics Gurbachan S. Miglani, 2013-12-30 Development is behind what one looks like It is directed by genes the units of heredity which are made up to deoxyribonucleic acid DNA in all animals including man plants microorganisms and most of the viruses except in some viruses where ribonucleic acid RNA is the genetic material Developmental Genetics integrates the two disciplines of development and genetics into one Key Features Each chapter begins with a brief introduction and historical background The text explains both classical and recent material Various phenomena of developmental genetics explained with examples of animals plant bacteria and viruses Text explained with suitable examples illustrations tables and figures List of references and review questions given at the end of each chapter Exhaustive glossary author index and subject index given at the end of the book This book is essential reading for postgraduate in developmental genetics teachers teaching this subject and developmental biologists conducting research in this area It is also suitable for candidates preparing for ARS UGC NET examination

Genetics Manual: Current Theory, Concepts, Terms George P Redei, 1998-03-31 The 1 150 pages contain more information than any other comparable book It is not a glossary or dictionary or review because all concepts are explained not just defined or mentioned Covers the latest developments usually missed in textbooks and monographs The broad range of modern genetics of cell and molecular biology biometry etc are included without glossing over the classical foundations The hundreds of simple and clear illustrations are very useful for classroom purposes because they can be drawn on the blackboard or projected on a screen without taking much time to make the crucial points The cross references among the entries tie the contents into an extremely useful comprehensive textbook The concise style leads the reader to the point without verbiage The etymology of the terms is explained The text is not intimidating and it is very easy to read because all the terms are explained within the book Most of the biometrical procedures are presented by worked out examples in a plain form rarely or not found at all in other books It effectively reaches out to non geneticists without compromising high scientific standards Usually the most essential features of a concept are presented at the beginning of the entry and the reader can go as far as she he feels needed about the logic The WEB and e mail addresses of databases and other sources of detailed information are very helpful A well selected list of about 1000 references published mainly in the last couple of years completes the volume The moderate price makes it a best

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