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WHAT IS A GENOME?

- The genome broadly refers to the total amount of DNA of a single cell (haploid cell in the case of a diploid organism) of an organism, including its genes.
- “ The whole hereditary information of an organism that is encoded in the DNA”

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of-the-art technologies and techniques. Efficient, cardiac-specific, and safe vectors, as well as refined vector delivery methods, are key for successful cardiac gene transfer and eventually for improving patients' outcomes. Newer vectors and more efficient vector delivery methods have the potential to dramatically improve gene transduction efficacy, while novel gene manipulation techniques enforce the therapeutic power and broaden disease targets. Written for the highly successful Methods in Molecular Biology series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and practical, *Cardiac Gene Therapy: Methods and Protocols* serves as a valuable tool for molecular biologists and physiologists in the cardiology field conducting cardiac gene transfer research, which will ultimately lead to further advancements in the vital field.

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Micropropagation has become a reliable and routine approach for large-scale rapid plant multiplication, which is based on plant cell, tissue and organ culture on well defined tissue culture media under aseptic conditions. A lot of research efforts are being made to develop and refine micropropagation methods and culture media for large-scale plant multiplication of several number of plant species. However, many forest and fruit tree species still remain recalcitrant to in vitro culture and require highly specific culture conditions for plant growth and development. The recent challenges on plant cell cycle regulation and the presented potential molecular mechanisms of recalcitrance are providing excellent background for understanding on totipotency and what is more development of micropropagation protocols. For large-scale in vitro plant production the important attributes are the quality, cost effectiveness, maintenance of genetic fidelity, and long-term storage. The need for appropriate in vitro plant regeneration methods for woody plants, including both forest and fruit trees, is still overwhelming in order to overcome problems facing micropropagation such as somaclonal variation, recalcitrant rooting, hyperhydricity, polyphenols, loss of material during hardening and quality of plant material. Moreover, micropropagation may be utilized, in basic research, in production of virus-free planting material, cryopreservation of endangered and elite woody species, applications in tree breeding and reforestation.

This publication presents the latest research in perennial crop breeding and programmes, and provides direction on where the field of perennial crop is heading. Many production systems and agricultural practices are no longer sustainable today as their effects on soils, water, biodiversity, and livelihood are significant. Mainstreaming the use of perennial crops into current practices can contribute to stabilize fragile soils and maintain natural processes essential to obtain stable and high yields. To face the challenges and risks of the twenty-first century, increasing the perenniality of crops and agricultural

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systems should become a larger research, development and policy focus.

This text provides an authoritative source of information for those wishing to increase their knowledge of the molecular bases of gluten functionality and nutritional role.

This book summarizes current state of knowledge in peach botany, production and postharvest management. Specific topics covered consisted of: botany and taxonomy (chapter 1); history of cultivation and trends in China (chapter 2); classical genetics and breeding (chapter 3); genetic engineering and genomics (chapter 4); low-chill cultivar development (chapter 5); fresh market cultivar development (chapter 6); processing peach cultivar development (chapter 7); rootstock development (chapter 8); propagation techniques (chapter 9); carbon assimilation, partitioning and budget modelling (chapter 10); orchard planting systems (chapter 11); crop load management (chapter 12); nutrient and water requirements of peach trees (chapter 13); orchard floor management systems (chapter 14); biology, epidemiology and management of diseases caused by fungi and fungal-like organisms (chapter 15); diseases caused by bacteria and phytoplasmas ['Candidatus Phytoplasma'] (chapter 16); viruses and viroids (chapter 17); insects and mites (chapter 18); nematodes (chapter 19); preharvest factors affecting peach quality (chapter 20); ripening, nutrition and postharvest physiology (chapter 21); and harvesting and postharvest handling of peaches for the fresh market (chapter 22). This book aims to provide research scientists, extension personnel, students, professional fruit growers and others with a vital resource on peach and its culture.

The aim of this book is to give readers a broad review of topical worldwide advancements in theoretical

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and experimental facts, instrumentation and practical applications erudite by luminescent materials and their prospects in dealing with different types of luminescence like photoluminescence, electroluminescence, thermo-luminescence, triboluminescence, bioluminescence design and applications. The additional part of this book deals with the dynamics, rare-earth ions, photon down-/up-converting materials, luminescence dating, lifetime, bioluminescence microscopical perspectives and prospects towards the basic research or for more advanced applications. This book is divided into four main sections: luminescent materials and their associated phenomena; photo-physical properties and their emerging applications; thermoluminescence dating: from theory to applications, and bioluminescence perspectives and prospects. Individual chapters should serve the broad spectrum of common readers of diverse expertise, layman, students and researchers, who may in this book find easily elucidated fundamentals as well as progressive principles of specific subjects associated with these phenomena. This book was created by 14 contributions from experts in different fields of luminescence and technology from over 20 research institutes worldwide.

This book collects the publications of the special Topic Scientific advances in STEM: from Professor to students. The aim is to contribute to the advancement of the Science and Engineering fields and their impact on the industrial sector, which requires a multidisciplinary approach. University generates and transmits knowledge to serve society. Social demands continuously evolve, mainly because of cultural, scientific, and technological development. Researchers must contextualize the subjects they investigate to their application to the local industry and community organizations, frequently using a multidisciplinary point of view, to enhance the progress in a wide variety of fields (aeronautics, automotive, biomedical, electrical and renewable energy, communications, environmental, electronic

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components, etc.). Most investigations in the fields of science and engineering require the work of multidisciplinary teams, representing a stockpile of research projects in different stages (final year projects, master's or doctoral studies). In this context, this Topic offers a framework for integrating interdisciplinary research, drawing together experimental and theoretical contributions in a wide variety of fields.

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