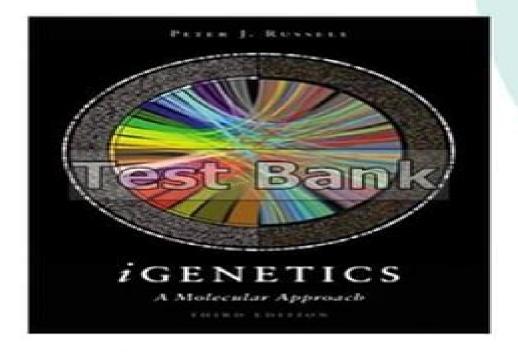
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genetic diseases enhancing food resources managing environmental bioremediation and more Topics include genetic engineering tools for restriction enzymes and vectors gene and cell division mutation detection and screening in plants population genetics sexuality in bacteria and more Several chapters focus on the tools of recombinant technology such as restriction enzymes vectors etc that have paved the way for creating organisms of choice and opened new horizons in the field of medicine agriculture and industry for human welfare Volume 2 Applications and Exploring the Nucleus continues the coverage of generic engineering dealing with the concept of genes their relationship with chromosomes and their functional manifestation to the benefit of organisms at large and for humans in particular Topics include Mendel's Laws of Inheritance which explains the inheritance of traits visible through generations genome diversity and evolution genetic protein synthesis recombination and evolution of DNA transposable elements in genetics chromosomal aberrations and more The volume also addresses genetic engineering in agricultural science for increased crop yields to reduce costs for food or drug production to reduce the need for pesticides to enhance crop quality etc Providing a wealth of knowledge Molecular Genetics Structures Mechanisms and Functions will be a valuable asset for researchers and scientists working in the field of genetics molecular genetics mutation breeding and plant breeding as well as for faculty and students Medicinal Plants for Holistic Health and Well-Being Namrita Lall, 2017-09-27 Medicinal Plants for Holistic Health and Well Being discusses in depth the use of South African plants to treat a variety of ailments including tuberculosis cancer periodontal diseases acne postmacular hypomelanosis and more Plants were selected on the basis of their traditional use and the book details the scientific evidence that supports their pharmacological and therapeutic potential to safely and effectively treat each disease Thus this book is a valuable resource for all researchers students and professors involved in advancing global medicinal plant research Many plants found in South Africa are also found in other parts of the world Each chapter highlights plants from other worldwide locations so that scientists can study which plants belong to the same family and how similar qualities can be used to treat a specific disease The book details the scientific evidence that supports their pharmacological and therapeutic potential to safely and effectively treat each disease Each chapter highlights plants from worldwide locations so that scientists can study plants belonging to the same family and how similar species can be used to treat a specific disease Use of traditional medicine as an efficient means to identify and further investigate South African similar plants and plant derived compounds in modern drug discovery Includes a number of chapters dedicated to using medicinal plants to treat various skin disorders which is often not covered in other books on medicinal plants Organized by specific diseases with vital evidence based data related to the bioactivity pharmacological potential chemical structure and safety information Essays in Evolution and Genetics in Honor of Theodosius Dobzhansky Max K. Hecht, 2012-12-06 It is not often that one has the opportunity to send a public birthday greet ing to a friend and colleague of many years and to congratulate him on having reached the age of reason In fact it happens only once and comes then as a surprise Surely it was only a few years ago that we sat together at an International Genetics Congress in Ithaca and only yesterday that we became members of the same department The eighth floor of Schermerhorn Hall had a north end where the flies were and a south end furnished with mice and in between a seminar room and laboratory There the distances were short and the doors open and the coffee pot busy But it now appears that yesterday has fallen thirty years behind and that we have grown up I find it interesting and appropriate that Dobzhansky s lifetime spans the period of maturation of the fields to which this volume is devoted This is true in a chronological sense for his birth occurred in the same year 1900 in which modern genetics began The rediscovery of Mendel's principles and the interpretation of the nature of heredity and variation to which this event led were necessary prerequisites to the development of evolution ary biology as presented in this collection of essays Introduction to Risk Calculation in Genetic Counseling Ian D. 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Encyclopedia of Genetics Eric C.R. Reeve, 2014-01-14 The Encyclopedia includes 125 entries beginning with the origins of genetics including historical background on the work of Gregor Mendel and Charles Darwin and progressing to the structure of DNA and modern theories such as selfish genes All branches of genetics are covered including the genetics of bacteria viruses insects animals and plants as well as humans Important topical issues such as the human genome project bioethics the law and genetics genetic disorders GM crops and the use of transgenic animals for food and pharmaceutical products are fully surveyed A section on techniques and biotechnology includes modern methods of analysis from DNA fingerprinting to the new science of bioinformatics The articles all written by specialists are largely non mathematical and progress from general concepts to deeper understanding Each essay is fully referenced with suggestions for further reading The text is supplemented by extensive illustrations tables and a color plate section The Encyclopedia of Genetics will be a valuable companion for all those working or studying in the various fields of genetical research and a fascinating reference for all readers with a basic background in biology Also includes color inserts An Invitation to Biomathematics Raina Robeva, James R. Kirkwood, Robin Lee Davies, Leon Farhy, Boris Kovatchev, Martin Straume, Michael L. Johnson, 2007-08-28 Essential for all biology and biomathematics courses this textbook provides students with a fresh perspective of quantitative techniques in biology in a field where virtually any advance in the life sciences requires a sophisticated mathematical approach An Invitation to Biomathematics expertly written by a team of experienced educators offers students a solid understanding of solving biological problems with mathematical applications This text succeeds in enabling students to truly experience advancements made in biology through mathematical models by containing computer based hands on laboratory projects with emphasis on model development model validation and model refinement The supplementary work Laboratory

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