

Principles of Genetics - the Study of Heredity -

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Genetics The Study Of Heredity Investigating Science

L Darling-Hammond



Genetics The Study Of Heredity Investigating Science:

Heredity Darlene R. Stille, 2007-07-07 Examines how traits are passed on from one generation of organism to the next with information about how genes direct the structure function and behavior of living things *The Discovery of DNA* Camilla De la Bédoyère, 2006 Describes the scientific work of James Watson and Francis Crick in determining the structure of DNA the building blocks of cells

Genetics in Medicine Andrew Solway, 2007-01-12 An overview of genetics describes how doctors and scientists can test for hereditary diseases introduces experimental techniques and methods used to cure these diseases and discusses the moral and ethical aspects of genetic engineering

In Vitro Fertilization Steve Parker, 2007-01-12 Describes the history of the procedure discusses when and how it is done and relates the reasons why it is used and the reasons it may fail

Genetic Engineering Paul Dowsell, 2005 This book explores the science of genetics and examines our changing attitudes toward genetic engineering

Born to Smoke: Nicotine and Genetics David Hunter, 2014-10-21 Everyone knows that tobacco is a heavily regulated industry But it hasn't always been that way The road to regulation has been a long one with twists and turns that are on the level of the best Hollywood blockbuster

Diseases and Disorders in Infancy and Early Childhood Janette B. Benson, Marshall M. Haith, 2009-09-14 Currently there are two types of pediatric disorder books available high level technical books geared toward pediatric specialists and self help books for parents The technical books cover diagnosis and treatment while the self help books cover general problems are single authored and speak little to the research of any given disorder This volume consists of focused articles from the authoritative Encyclopedia of Infant and Early Childhood Development that cover the research information on common disorders in age 0-3 Topics include those most typically occurring making them of great interest to both specialists and nonspecialists Disorders and dysfunction of a variety of types are discussed whether cognitive social emotional or physiological Coverage includes asthma allergies colic bedwetting diarrhea genetic disorders SIDS and learning disabilities and provides an essential affordable reference for researchers in developmental psychology as well as allied health fields Written at a level for general understanding allows for easy and quick grasp of information to both specialists and non specialists alike Covers disorders across many systems neurological immunological etc providing quicker access to info that would normally be dispersed across a wide literature Written by research experts ensuring accuracy that is sometimes lacking in non specialist books Covers disorders dysfunctions and abnormal development in one place saving time looking at multiple sources for these related items

Cloning Stephen D. Fairbanks, 2004 The terms recombinant DNA technology DNA cloning molecular cloning or gene cloning all refer to the same process the transfer of a DNA fragment of interest from one organism to a self replicating genetic element such as a bacterial plasmid The DNA of interest can then be propagated in a foreign host cell This technology has been around since the 1970s and it has become a common practice in molecular biology labs today Reproductive cloning is a technology used to generate an animal that has the same nuclear DNA as another currently or

previously existing animal Dolly was created by reproductive cloning technology In a process called somatic cell nuclear transfer SCNT scientists transfer genetic material from the nucleus of a donor adult cell to an egg whose nucleus and thus its genetic material has been removed The reconstructed egg containing the DNA from a donor cell must be treated with chemicals or electric current in order to stimulate cell division Once the cloned embryo reaches a suitable stage it is transferred to the uterus of a female host where it continues to develop until birth Therapeutic cloning also called embryo cloning is the production of human embryos for use in research The goal of this process is not to create cloned human beings but rather to harvest stem cells that can be used to study human development and to treat disease Stem cells are important to biomedical researchers because they can be used to generate virtually any type of specialised cell in the human body This new book presents an up to date Chronology of Cloning along with current and selected abstracts dealing with cloning as well as a guide to books on the topic Access to the abstract and books sections is provided by title subject and author indexes

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Beyond the Gene Jan Sapp,1987-05-14 The scope and significance of cytoplasmic inheritance has been the subject of one of the longest controversies in the history of genetics In the first major book on the history of this subject Jan Sapp analyses the persistent attempts of investigators of non Mendelian inheritance to establish their claims in the face of strong resistance from nucleo centric geneticists and classical neo Darwinians A new perspective on the history of genetics is offered as he explores the conflicts which have shaped theoretical thinking about heredity and evolution throughout the century materialism vs vitalism reductionism vs holism preformation vs epigenesis neo Darwinism vs new Lamarckism and gradualism vs saltationism In so doing Sapp highlights competitive struggles for power among individuals and disciplinary groups He accepts that political interests and general social contexts may directly affect scientific ideas but develops the stronger thesis that social interests inside science itself are always involved in the content of scientific knowledge He goes on to show that there are no neutral judges in scientific controversies and investigates the social strategies and methodological rhetoric used by scientists when they defend or oppose a particular theory At the same time Sapp illustrates the social constraints that ensure the high cost and risk of entertaining unorthodox theories in the sciences

History of Human Genetics Heike I. Petermann, Peter S. Harper, Susanne Doetz, 2017-05-10 Written by 30 authors from all over the world this book provides a unique overview of exciting discoveries and surprising developments in human genetics over the last 50 years The individual contributions based on seven international workshops on the history of human genetics cover a diverse range of topics including the early years of the discipline gene mapping and diagnostics Further they discuss the status quo of human genetics in different countries and highlight the value of genetic counseling as an important subfield of medical genetics

Nature, Issues and Scope of Studying Human Development Structure Mr. Rohit Manglik, 2023-11-23 In this book we will study about the purpose interdisciplinary nature and key concerns of human development studies

Studying Generations Helen Kingstone, Jennie Bristow, 2024-02-29 Available Open Access digitally under CC BY NC ND licence The concept of generations has become a widely discussed area with recent events such as the COVID 19 pandemic revealing our dependence on intergenerational relationships both within and beyond the family However the concept can often be misunderstood which can fuel divisions between age groups rather than generating solutions This collection introduces and explores the growing field of generational studies providing a comprehensive overview of its strengths and limitations With contributions from academics across a range of disciplines the book showcases the concept's interdisciplinary potential by applying a generational lens to fields including sociology literature history psychology media studies and politics Offering fresh perspectives this original collection is a valuable addition to the field opening new avenues for generational thinking

A Textbook of Biotechnology Volume-I Genetics and Molecular Biology Rehana Khan, 2010 *School Library Journal*, 2003 *Genetics*, 1966 *British Science News*, 1947 [A Series of Investigations and Reports](#), 1925

Introduction to Genetics - Book 6 Edenilson Brandl, Genetics is a fascinating and ever evolving field that plays a key role in understanding the mysteries of life Over the past few decades extraordinary advances in genetic research have revolutionized our understanding of heredity the functioning of living organisms and the genetic basis of human disease This book emerges as an attempt to explore and highlight the wide range of topics and areas of study that make up the vast field of genetics From identifying genes associated with different types of cancer to applying genetics to crime solving each chapter in this book addresses a specific topic within the field of genetics and offers an in depth look at its theoretical underpinnings and practical applications The first section of the book focuses on human genetics delving into research that has elucidated the genes and genetic variants associated with human traits genetic diseases and predispositions to certain conditions In exploring the intricacies of human genetics we are confronted with complex questions related to the ethics legality and social implications of genetic knowledge We then delve into studies ranging from animal genetics to plant genetics revealing the genetic underpinnings that govern important traits in different species The book also explores the world of functional genomics investigating gene function and the regulation of gene expression as well as evolutionary genomics which seeks to understand the mechanisms underlying genetic variation in populations and the

processes of speciation In addition this book examines how genetics has been applied in many areas of medicine from research on targeted therapies in cancer treatment to the development of new drugs The role of genetic engineering and cell therapy in the regeneration of damaged tissues and the study of gene environment interactions are highlighted as essential research areas for a more comprehensive understanding of the field of genetics Ultimately this book not only explores scientific advances but also addresses ethical and social issues related to the use and application of genetic knowledge Genetics is inextricably linked with ethical considerations and it is vital that we understand the broader implications of our discoveries and technological advances It is our hope that this book will serve as a valuable source of knowledge both for students and professionals in the field of genetics and for curious readers looking for a comprehensive introduction to the fundamentals and applications of this fascinating field May this journey through genetics inspire us to further explore the secrets of DNA and to turn these discoveries into benefits for humanity

Heredity Explored Staffan

Müller-Wille, Christina Brandt, 2016-07-08 This book examines the wide range of scientific and social arenas in which the concept of inheritance gained relevance in the late nineteenth and early twentieth centuries Although genetics emerged as a scientific discipline during this period the idea of inheritance also played a role in a variety of medical agricultural industrial and political contexts The book which follows an earlier collection *Heredity Produced* covering the period 1500 to 1870 addresses heredity in national debates over identity kinship and reproduction biopolitical conceptions of heredity degeneration and gender agro industrial contexts for newly emerging genetic rationality heredity and medical research and the genealogical constructs and experimental systems of genetics that turned heredity into a representable and manipulable object Taken together the essays in *Heredity Explored* show that a history of heredity includes much more than the history of genetics and that knowledge of heredity was always more than the knowledge formulated as Mendelism It was the broader public discourse of heredity in all its contexts that made modern genetics possible

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