

Chapter 11: Introduction to Genetics

State Standards:

Central Concepts: Genes allow for the storage and transmission of genetic information. They are a set of instructions provided in the nucleotide sequence of each organism. Genes code for the specific sequences of amino acids that comprise the proteins characteristic to that organism.

- 3.1 Describe the basic structure (double helix, sugar-phosphate backbone, linked by complementary nucleotide pairs) of DNA, and describe its function in genetic inheritance.
- 3.2 Explain how mutations in the DNA sequence of a gene may or may not result in phenotypic change in an organism. Explain how mutations in genes may result in phenotypic changes in offspring.
- 3.4 Distinguish among observed inheritance patterns caused by several types of genetic traits (dominant, recessive, co-dominant, sex-linked, polygenic, incomplete dominance, multiple alleles).
- 3.5 Describe how Mendel's laws of segregation and independent assortment can be observed through patterns of inheritance (e.g., dihybrid crosses).
- 3.6 Use a Punnett Square to determine the probabilities for genotype and phenotype combinations in monohybrid crosses.

Key Terms

Genetics

Trait

Heredity

Gene

Locus

Allele

Pure-bred

Hybrid

Self-Fertilize

Dominant

Recessive

Diploid

Haploid

Miosis

Homozygous

Heterozygous

Mendel's Law of Dominance

Dominant Allele

Recessive Allele

Homozygous Dominant

Homozygous Recessive

Gene Expression

Genotype

Phenotype

P, F₁, F₂

Monohybrid Cross

Test Cross

Homologous Chromosomes

Probability

Punnett-Square Method

Law of Segregation

D₁-hybrid Crosses

Independent Assortment

You should be able to:

1. Describe why Mendel chose to study garden peas
2. Summarize Mendel's experimental design, including what traits he was observing
3. Summarize the results of Mendel's experiments
4. Analyze genotypic and phenotypic data obtained by Mendel
5. Summarize Mendel's Theory of Heredity
6. Explain the Laws of Heredity: Law of Dominance, Law of Segregation and Law of Independent Assortment (and how they relate to meiosis/sexual reproduction)
7. Solve Monohybrid and Dihybrid word problems using Punnett squares
8. Describe the role of probability in genetics

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DeCorse**



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Analysis of Genetic Association Studies Gang Zheng, Yaning Yang, Xiaofeng Zhu, Robert C. Elston, 2012-01-10 This reference book for the analysis of genetic association studies makes an ideal companion to graduate level students. In addition to providing derivations, the book deploys real examples and simulations to illustrate its step by step applications.

Mathematical Statistics with Applications in R Kandethody M. Ramachandran, Chris P. Tsokos, 2020-05-14 *Mathematical Statistics with Applications in R* Third Edition offers a modern calculus based theoretical introduction to mathematical statistics and applications. The book covers many modern statistical computational and simulation concepts that are not covered in other texts such as the Jackknife bootstrap methods, the EM algorithms and Markov chain Monte Carlo (MCMC) methods such as the Metropolis algorithm, Metropolis-Hastings algorithm and the Gibbs sampler. By combining discussion on the theory of statistics with a wealth of real world applications, the book helps students to approach statistical problem solving in a logical manner. Step by step procedure to solve real problems make the topics very accessible. Presents step by step procedures to solve real problems making each topic more accessible. Provides updated application exercises in each chapter blending theory and modern methods with the use of R. Includes new chapters on Categorical Data Analysis and Extreme Value Theory with Applications. Wide array coverage of ANOVA, Nonparametric, Bayesian and empirical methods.

Human Evolutionary Genetics Mark Jobling, Matthew Hurles, Chris Tyler-Smith, 2013-06-25 *Human Evolutionary Genetics* is a groundbreaking text which for the first time brings together molecular genetics and genomics to the study of the origins and movements of human populations. Starting with an overview of molecular genomics for the non-specialist which can be a useful review for those with a more genetic background, the book shows how data from the post-genomic era can be used to examine human origins and the human colonization of the planet, richly illustrated with genetic trees and global maps. For the first time in a textbook, the authors outline how genetic data and the understanding of our origins which emerges can be applied to contemporary population analyses including genealogies, forensics and medicine.

Counting for Something William S. Peters, 1987 **Prentice Hall Biology, 2002** Irvine Welsh, Prentice-Hall Staff, 2001-04 One program that ensures success for all students.

Neuroimaging Genetics Kristin L. Bigos, Ahmad R. Hariri, Daniel R. Weinberger, 2016-02-03 The field of neuroimaging genetics has grown exponentially over the past decade. To date, there are more than 10,000 published papers involving MRI, PET, MEG and genetics. *Neuroimaging Genetics: Principles and Practices* is the comprehensive volume edited by Drs. Bigos, Hariri and Weinberger and co-authored by the preeminent scholars in the field. This text reviews the basic principles of neuroimaging techniques and their application to neuroimaging genetics. The work presented in this volume elaborates on the explosive interest from diverse research areas in psychiatry and neurology in the use of imaging genetics as a unique tool to establish and identify mechanisms of risk, establish biological significance and extend statistical evidence of genetic associations. Examples throughout highlight the application of imaging genetics to understand

neurochemical systems and pathways explore relationships between genetics and the structural and functional connectivity in human brain and provide insight into mechanisms of risk for psychiatric and neurologic illness

Introduction to Population Genetics Richard Halliburton, 2004 Making the theory of population genetics relevant to readers this book explains the related mathematics with a logical organization It presents the quantitative aspects of population genetics and employs examples of human genetics medical evolution human evolution and endangered species For an introduction to and understanding of population genetics

Tetrahymena Thermophila, 2012-10-22 This new volume of *Methods in Cell Biology* looks at *Tetrahymena thermophila* a model organism in experimental biology Covering sections on Systems perspectives and Operating principles chapters are written by experts in the field With cutting edge material this comprehensive collection is intended to guide researchers of *Tetrahymena thermophila* for years to come Covers sections on systems perspectives and operating principles Chapters are written by experts in the field Cutting edge material making this a truly comprehensive collection

Prentice Hall Miller Levine Biology Laboratory Manual a for Students Second Edition 2004 Kenneth Raymond Miller, Joseph S. Levine, Prentice-Hall Staff, 2003-02 Authors Kenneth Miller and Joseph Levine continue to set the standard for clear accessible writing and up to date content that engages student interest Prentice Hall Biology utilizes a student friendly approach that provides a powerful framework for connecting the key concepts a biology Students explore concepts through engaging narrative frequent use of analogies familiar examples and clear and instructional graphics Whether using the text alone or in tandem with exceptional ancillaries and technology teachers can meet the needs of every student at every learning level

Miller Levine Biology 1e Lab Manual a (Average Advanced) Student Edition 2002c Prentice Hall Direct Education Staff, 2001-04 One program that ensures success for all students

Biology Sandra S. Gottfried, 1987

Phylogenomic Data Acquisition W. Bryan Jennings, 2016-12-12 Phylogenomics is a rapidly growing field of study concerned with using genome wide data usually in the form of DNA sequence loci to infer the evolution of genes genomes and the Tree of Life Accordingly this discipline connects many areas in biology including molecular and genomic evolution systems biology molecular systematics phylogeography conservation genetics DNA barcoding and others With the advent of Next Generation Sequencing in addition to advances in computer hardware and software over the past decade researchers can now generate unparalleled phylogenomic datasets that are helping to illuminate many areas in the life sciences This book is an introduction to the principles and practices of gathering these data

Phylogenomic Data Acquisition Principles and Practice is intended for a broad cross section of biologists and anyone else interested in learning how to obtain phylogenomic data using the latest methods

Hematology William Joseph Williams, 1990

AMERICAN JOURNAL OF PHYSICAL ANTHROPOLOGY, 1965

Canadian Medical Association Journal Canadian Medical Association, 1961

Catalogue of Accessions to the Legislative Library of the Province of Ontario During the Years Ontario. Legislative Library, 1916

Catalogue of Accessions to the Legislative Library of the Province of

Ontario During the Years 1913, 1914 and 1915 Ontario. Legislative Library,1916 *Anthropology* Raymond Scupin,Christopher R. DeCorse,2019-12-20 Integrating historical biological archaeological and applied approaches with ethnographic data from around the world Anthropology A Global Perspective is founded on four essential themes the diversity of human societies the similarities that tie all humans together the interconnections between the sciences and humanities and a new theme addressing psychological essentialism **Endocrine Surgery** Tom W. J. Lennard,2006 The popular series A Companion to Specialist Surgical Practice provides senior surgical trainees with a concise learning and revision source and the practising surgeon with a regular update in a particular sub specialty Each volume in the series gives a current summary of the key topics within the specialty and concentrates on recent developments As in the previous edition evidence based practice is indicated where appropriate icons are used throughout the books to highlight sections of text and key references which are considered to be associated with reasonable evidence i e are supported by randomized clinical trials systematic literature reviews meta analysis or observational studies This book is well written beautifully illustrated and appropriately referenced Reviewed by St Vincent s University Hospital Date Nov 2014 A consistent approach is used across the complete series thus ensuring that information is presented in a standard format Each volume gives an up to date and concise summary of the key topics within the specialty thus making them ideal as a learning revision source for senior surgical trainees or as a rapid reference for consultants Evidence based practice is identified throughout each book in a consistent style *Who's who in America* ,1930

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