

THE BASICS OF GENETICS



WHAT IS GENETICS?

Genetics is the study of genes and inheritance. Genetics influences how we look and why certain traits and diseases run in families. The study of genetics allows us to understand how our genes are involved in the development of disease. To understand genetics, you need to know a bit about DNA, genes and chromosomes.

DNA (deoxyribonucleic acid) is a long molecule with a twisting ladder-like structure, called a double helix, that carries the instructions for making the human body. DNA is made of a chain of molecules called bases. There are four types of bases represented by the letters A, T, C and G and the order in which they occur is called the DNA sequence.

Genes are sections of DNA with a unique code (specific base sequence) and most genes contain the instructions to produce proteins in our bodies which carry out specific functions in the cell.



Genes are packaged inside **chromosomes**, which are found inside the nucleus of our cells.



HUMAN CELLS CONTAIN 46 CHROMOSOMES CONSISTING OF TWO SETS OF 23

We inherit one copy of all genes from each parent, 22 chromosomes called autosomes that are the same in males and females and a single sex chromosome, X or Y. Following fertilization, we end up with 46 chromosomes with two copies of each gene found on autosomes and two sex chromosomes. Females are XX and males are XY.



Sex chromosome X inherited from his mother



Sex chromosome X inherited from her mother

Sex chromosome Y inherited from his father



Sex chromosome X inherited from her father



Inheritance is the passing down of genetic material (DNA) from parent to child and is responsible for some of the traits that make us who we are, like hair color or eye color.

HUMAN GENOME

All the genetic material within our cells makes up the **human genome**. Each chromosome contains many genes and the human genome is estimated to contain 20,000 to 25,000 genes.



GENETIC VARIATION

Overall, our DNA sequences are very similar. However, there are small differences between the DNA sequences of individual genomes and this is called **genetic variation**. These variations make us **unique**.



Genetic variations can be caused by differences in a single base (**single nucleotide polymorphisms**), a common cause of natural variations in the DNA sequence

OR

by **mutations** which alter the sequence of larger sections of DNA. Mutations within genes are also known as **variants**. Variants can lead to changes in genes that affect the production or function of proteins. In turn this can have a negative impact on your body and cause disease.



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**D. Peter Snustad, Harold James
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phenotypes and genotypes chromosomes and alleles It explains the characteristics of cells and organisms DNA RNA and proteins It also describes genetic processes such as transcription recombination and repair regulation and mutations The chapters on viruses and bacteria discuss their life cycle diversity reproduction and gene transfer Later chapters cover topics such as molecular evolution the isolation purification detection and hybridization of DNA basic molecular cloning techniques proteomics and processes such as the polymerase chain reaction DNA sequencing and gene expression screening Up to date description of genetic engineering genomics and related areas Basic concepts followed by more detailed specific applications Hundreds of color illustrations enhance key topics and concepts Covers medical agricultural and social aspects of molecular biology Organized pedagogy includes running glossaries and keynotes mini summaries to hasten comprehension

Principles of Plant Genetics and Breeding George Acquaah, 2012-08-16 To respond to the increasing need to feed the world's population as well as an ever greater demand for a balanced and healthy diet there is a continuing need to produce improved new cultivars or varieties of plants particularly crop plants The strategies used to produce these are increasingly based on our knowledge of relevant science particularly genetics but involves a multidisciplinary understanding that optimizes the approaches taken Principles of Plant Genetics and Breeding 2nd Edition introduces both classical and molecular tools for plant breeding Topics such as biotechnology in plant breeding intellectual property risks emerging concepts decentralized breeding organic breeding and more are addressed in the new updated edition of this text Industry highlight boxes are included throughout the text to contextualize the information given through the professional experiences of plant breeders The final chapters provide a useful reference on breeding the largest and most common crops Up to date edition of this bestselling book incorporating the most recent technologies in the field Combines both theory and practice in modern plant breeding Updated industry highlights help to illustrate the concepts outlined in the text Self assessment questions at the end of each chapter aid student learning Accompanying website with artwork from the book available to instructors

Basic Genetics Robert F. Weaver, Philip W. Hedrick, 1995 This text provides a balanced coverage of clinical and molecular genetics Experimental highlights and extensive use of learning aids are used throughout After a broad introduction to the topic the book is divided into 3 parts Part one explores Mendelian genetics including chromosomes and genetic linkage Part two looks at molecular genetics covering chemistry of a gene replication and recombination of genes and transcription and its control in prokaryotes The final part introduces population genetics and discusses some of their extensions and applications

Basic Genetics Daniel L. Hartl, David Freifelder, Leon A. Snyder, 1988 [Plant Breeding in New Zealand](#) G.S. Wratt, H.C. Smith, 2015-06-02 Plant Breeding in New Zealand is a collection of papers that covers selecting and breeding of crops pastures fruits timbers and soil conservation plants in New Zealand The book is divided into four parts which are dealing with cropping horticulture forestry and soil conservation and pasture The text first covers crop plants such as wheat barley and potatoes The next part deals with horticulture produce such as apples berries and citrus Next the book

discusses forestry soil conservation and genetic techniques in plant improvement The last part talks about the plants used in pastures which include white and red clover lucerne and lotus and other legumes The book will be of great use to botanists agriculturists and horticulturists who wish to be aware of the plant selection and breeding methods used in New Zealand

Genetics Peter J. Russell,1992 **Study Guide to Accompany Principles of Genetics, 3rd Edition** D. Peter Snustad,Harold James Price,Michael J. Simmons,2002-09-09 High quality illustrations with stepped out art to help readers visualize complex processes Human genetics and the role of the geneticist highlighted throughout Two new features in each chapter introductory Key Questions and closing Basic Exercises **Essentials of Pathophysiology** Carol Porth,2011 Porth Pathophysiology understanding made easy delivered however you need it Porth s Essentials of Pathophysiology 3e delivers exceptional student understanding and comprehension of pathophysiology An expanded robust and flexible suite of supplements makes it easy for you to select the best course resources so you can meet your students changing needs For both discrete and hybrid courses the flexibility and power of Porth allows you to customize the amount of pathophysiology that you need for effective teaching and learning Including a resource DVD with text **Concepts of Genetics** William S. Klug,Michael R. Cummings,1986 This book is known for its clear writing style emphasis on concepts visual art program and thoughtful coverage of all areas of genetics The authors capture readers interest with up to date coverage of cutting edge topics and research The authors emphasize those concepts that readers should come to understand and take away with them not a myriad of details and exceptions that need to memorized and are soon forgotten In addition to topics traditionally covered in genetics this book has increased coverage of genomics including proteomics and bioinformatics biotechnology and contains more real world problems For anyone in biology agriculture or health science who is interested in genetics

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Bioscience Robert B. Platt,George Kell Reid,1967 **Biology: How Life Works, Volume 1** James Morris,Daniel Hartl,Andrew Knoll,Robert Lue,Melissa Michael,Andrew Berry,Andrew Biewener,Brian Farrell,N. Michele Holbrook,2015-11-27 Biology How Life Works was written in response to recent and exciting changes in biology education and technology with the goal of helping students to think like biologists The text visual program and assessments were developed together to provide students with the best resources to gain an understanding of modern biology Content is selected carefully is integrated to illustrate the connections between concepts and follows six themes that are crucial to

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