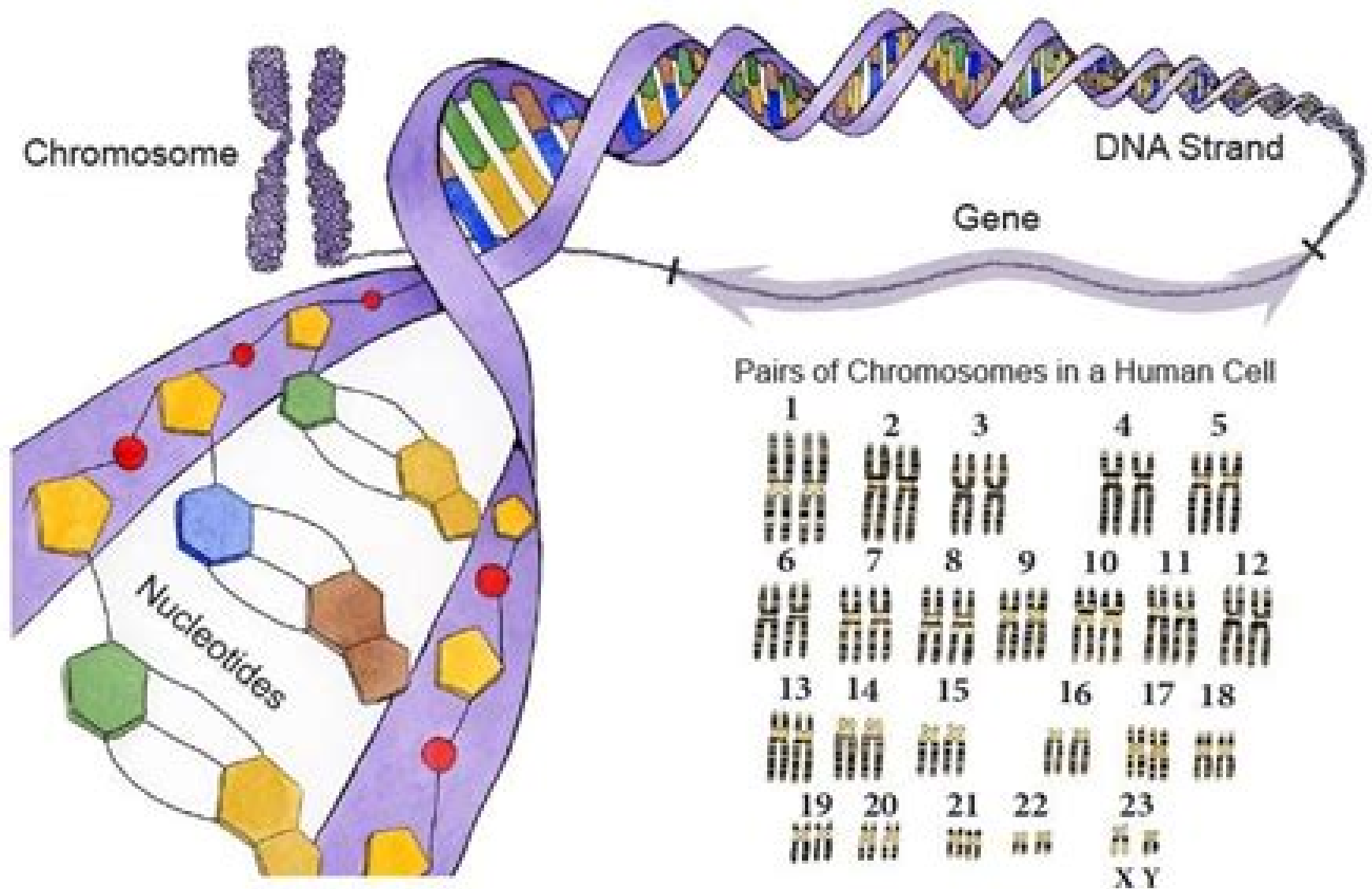


DNA, Chromosomes, and Genes



Genes And Dna

Charlotte K. Omoto, Paul F. Lurquin



Genes And Dna:

Genes and DNA Charlotte K. Omoto, Paul F. Lurquin, 2004 Uses nontechnical language to introduce the basic concepts of genetic science and genetic technology covering such topics as the mechanics of cloning Mendelian traits in humans gene regulation and the use of bacteria as protein factories

Genes and DNA Richard Walker, 2003 KFK Genes DNA explores the ever unfolding secrets of this exciting science From the basics of genes and their function as the code for life through variation in families and inheritance to the wide ranging applications of DNA technology find out how genes and DNA work Investigate forensics gene therapy cloning and genetic engineering and enjoy a fascinating insight into the biology of the world around us Stunning photographs and thought provoking digital artwork capture the essence of the topic while compelling text guides the reader through a wealth of information Each chapter encourages the reader to discover more through links to websites books and places to visit and also suggests possible career opportunities

DNA, Genes, and Chromosomes Mason Anders, 2017-08 Did you know that most of our bodies cells contain about 6 feet 2 meters of DNA Learn how DNA and genes determine each unique trait of plants and animals by taking a close look at the make up and structure of DNA

Introduction to Genes and DNA Anna Claybourne, Michael Jonathan Reiss, Carrie Seay, 2004-12 Explains the role of DNA and genes in reproduction and discusses heredity the history of genetics such new techniques and developments as genetic engineering and cloning and the ethical issues which they may raise

The Usborne Introduction to Genes & DNA Anna Claybourne, Michael J. Reiss, 2006 Genetics is one of the most controversial topics in the news today arousing strong feelings in many lively debates This book will help young readers understand the issues surrounding it by explaining what genes and DNA are and how they affect life

From Genes to Genomes Jeremy W. Dale, Malcolm von Schantz, 2008-03-11 an excellent book achieves all of its goals with style clarity and completeness You can see the power and possibilities of molecular genetics as you read Human Genetics This volume hits an outstanding balance among readability coverage and detail Biochemistry and Molecular Biology Education Rapid advances in a collection of techniques referred to as gene technology genetic engineering recombinant DNA technology and gene cloning have pushed molecular biology to the forefront of the biological sciences This new edition of a concise well written textbook introduces key techniques and concepts involved in cloning genes and in studying their expression and variation The book opens with a brief review of the basic concepts of molecular biology before moving on to describe the key molecular methods and how they fit together This ranges from the cloning and study of individual genes to the sequencing of whole genomes and the analysis of genome wide information Finally the book moves on to consider some of the applications of these techniques in biotechnology medicine and agriculture as well as in research that is causing the current explosion of knowledge across the biological sciences From Genes to Genomes Concepts and Applications of DNA Technology Second Edition includes full two colour design throughout Specific changes for the new edition include Strengthening of gene to genome theme Updating and

reinforcing of material on proteomics gene therapy and stem cells More eukaryotic mammalian examples and less focus on bacteria This textbook is must have for all undergraduates studying intermediate molecular genetics within the biological and biomedical sciences It is also of interest for researchers and all those needing to update their knowledge of this rapidly moving field

Recombinant DNA: Genes and Genomes James D. Watson, 2007 Recombinant DNA Third Edition is an essential text for undergraduate graduate and professional courses in Genomics Cell and Molecular Biology Recombinant DNA Genetic Engineering Human Genetics Biotechnology and Bioinformatics The Third Edition of this landmark text offers an authoritative accessible and engaging introduction to modern genome centered biology from its foremost practitioners The new edition explores core concepts in molecular biology in a contemporary inquiry based context building its coverage around the most relevant and exciting examples of current research and landmark experiments that redefined our understanding of DNA As a result students learn how working scientists make real high impact discoveries The first chapters provide an introduction to the fundamental concepts of genetics and genomics an inside look at the Human Genome Project bioinformatic and experimental techniques for large scale genomic studies and a survey of epigenetics and RNA interference The final chapters cover the quest to identify disease causing genes the genetic basis of cancer and DNA fingerprinting and forensics In these chapters the authors provide examples of practical applications in human medicine and discuss the future of human genetics and genomics projects

Genes , Genomes ,Genetics and Chromosomes Logan Aguilar, 2019-09-03 A genome is an organism s complete set of DNA including all of its genes Each genome contains all of the information needed to build and maintain that organism In humans a copy of the entire genome more than three billion DNA base pairs is contained in all cells that have a nucleus Developmental Genetics studies how the genes regulate developmental changes in behavior and influence scientific approaches in several fields It highlights the interdisciplinary approach of developmental genetics with new revolutionary technologies and details how these advances have accelerated our understanding of the molecular genetic processes that regulates development Chromosomes come in matching sets of two or pairs and there are hundreds sometimes thousands of genes in just one chromosome The chromosomes and genes are made of DNA which is short for deoxyribonucleic Genes Genomes and Genomics with chapters written by internationally renowned experts provide an enormous reservoir of new information in the various theoretical and applied aspects of unravelling the secrets hidden in the genes of plants animals and microorganisms A gene is the basic physical and functional unit of heredity Genes which are made up of DNA act as instructions to make molecules called proteins In humans genes vary in size from a few hundred DNA bases to more than two million bases Moreover the book presents a thorough overview of a wide array of methodologies from classical genetics to modern genomics technologies

Learning About Your Genes: A Primer For Non-biologists Errol C Friedberg, 2018-09-20 Genes were unknowingly discovered in the 19th century by Gregor Mendel a Czechoslovakian monk It was later established that genes are made of DNA a biological compound found in tiny thread like structures called

chromosomes that are located in the nuclei of all cells in our bodies DNA consists of chains of entities called bases of which there are four in nature DNA consists of long chains of bases sometimes referred to as DNA sequences that are joined in any order but the precise order and length of which constitute different genes Many but not all genes carry a code called the genetic code a code that instructs the synthesis manufacture of the many hundreds of proteins that we require to survive and execute the many functions of life The genetic code was deciphered in relatively recent years and is considered one of the most significant discoveries in the history of biology Genes that encode instructions for the synthesis of proteins and those that regulate the manufacture of proteins comprise a mere two percent of our DNA Despite our extensive knowledge of biology and the sub discipline of molecular biology the study of biology at the molecular level the function if any of the rest of the DNA in our cells is unknown Research about genes and DNA has in recent years spawned an endeavor referred to as the Human Genome Project an international collaboration that has successfully determined stored and rendered publicly available the sequences of almost all the genetic content of the chromosomes of the human organism otherwise known as the human genome DNA sequences that are unique to every person on earth have been discovered DNA fingerprints and are now used for identifying criminals The book relates a specific example of identifying a criminal who murdered two women This is the first and only book that we are aware of that educates non biologists about genes It is written in a style and uses a vocabulary that can be comprehended by the average reader who knows very little if anything about genes

An A to Z of DNA Science Jeffre L. Witherly, Galen P. Perry, Darryl L. Leja, 2001 Defines over 200 terms dealing with the language of genes genomes DNA biotechnology and heredity Publisher marketing

The Usborne Internet-linked Introduction to Genes & DNA Anna Claybourne, 2003 This book is an introduction to gene science briefly explaining GM genetically modified foods cloning the Human Genome Project gene therapy designer babies and DNA testing

Genes and Dna - Internet Linked Susan Meredith, Anna Claybourne, 2006-12 This fascinating introduction explores every aspect of a vital subject It takes you deep inside a cell to see where genes are found and goes behind the headlines to explain cloning gene therapy the human genome DNA testing GM foods genetic engineering and much more Stunning 3D artwork shows exactly how gene science works and clear friendly text and simple step by step diagrams provide concise enlightening information supplemented by recommended websites

Genes & DNA Richard Walker, 2003 Explores the intricate mysteries of genes and their functions DNA technology and genetic engineering to the facinating insights of biology in the world around us

Genes Jonathan Slack, 2023-03-28 Very Short Introductions Brilliant Sharp Inspiring In this exploration of the concept of the gene Jonathan Slack looks at the discovery nature and role of genes in both evolution and development By explaining the nature of genetic variation in the human population how hereditary factors were identified as molecules of DNA and how certain specific mutations can lead to disease Slack highlights how DNA variants are used to trace human ancestry and migration and can also be used by forensic scientists to identify individuals in crime He also explores issues such as the role of genetic

heritability and IQ as well as the changes that occur in the genes of populations during evolution An ideal guide for anyone curious about what genes are and how genetics can be put to use this Very Short Introduction demonstrates the ways in which the gene concept has been understood and used by molecular biologists population biologists and social scientists around the world This second edition has been fully updated and contains new sections on the CRISPR method for targeted genetic modification on DNA profiling and developments in our understanding of human ancestry using ancient DNA ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable **The**

Usbourne Internet-linked Introduction to Genes & DNA Anna Claybourne,2003 A journey into the heart of a cell covering the structure function and importance of this unit of life It outlines the history of genetic science and debates some of the issues such as genetic engineering cloning and GM foods Links to relevant Internet sites are included **The**

Transforming Principle Maclyn McCarty,1986 Forty years ago three medical researchers Oswald Avery Colin MacLeod and Maclyn McCarty made the discovery that DNA is the genetic material With this finding was born the modern era of molecular biology and genetics **DNA, RNA, and the Inheritance of Traits** Don Rauf,2018-07-15 Why do people have certain traits and talents We are all who we are because cells in our bodies grow and respond according to instructions from DNA molecules RNA carries the DNA details from the cell nucleus to other parts of the cell Engaging language and detailed colorful images and diagrams simplify complicated scientific principles into pieces of information students can comprehend more easily They will gain a deeper understanding of how DNA and RNA work together to make all the individual humans animals and plants on our planet **Textbook of Cancer Epidemiology** Hans-Olov Adami,David John Hunter,Dimitrios Trichopoulos,2002 This superb text offers an overview of the epidemiology and primary prevention for most forms of human cancer It summarizes concepts and methods of epidemiology the biology of cancer cancer genetics and the emerging potential of biomarkers Then it reviews specific cancer sites in a consistent way providing clinical and pathological outlines descriptive epidemiology and a comprehensive account of traditional and molecular risk factors and their etiological importance **Genetics 101** Beth Skwarecki,2018-07-17 A clear and straightforward explanation of genetics in this new edition of the popular 101 series Our genetic makeup determines so much about who we are and what we pass on to our children from eye color to height to health and even our longevity Genetics 101 breaks down the science of how genes are inherited and passed from parents to offspring what DNA is and how it works how your DNA affects your health and how you can use your personal genomics to find out more about who you are and where you come from Whether you re looking for a better scientific understanding of genetics or looking into your own DNA Genetics 101 is your go to source to discover more about both yourself and your ancestry **EBOOK: Molecular Biology** Robert Weaver,2011-03-16 Molecular Biology 4 e by

Robert Weaver is designed for an introductory course in molecular biology Molecular Biology 5 e focuses on the fundamental concepts of molecular biology emphasizing experimentation In particular author Rob Weaver focuses on the study of genes and their activities at the molecular level Through the combination of excellent illustrations and clear succinct writing students are presented fundamental molecular biology concepts

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