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With its modern chapter organization and new "Focus on Genomics" boxes, iGenetics : A Molecular Approach reflects the increasing molecular emphasis in today's experimental study of genes while helping readers develop problem-solving skills and an appreciation for classic experiments. Although molecular topics are presented first, instructors can assign the chapters in any sequence. Pedagogical features such as chapter-opening "Key Questions" and strategically placed "Keynotes" help readers to efficiently master genetic concepts. The Genetics Place Companion Website contains interactive iActivities

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and narrated animations that help readers visualize and understand processes and concepts that are illustrated in the book. Genetics: An Introduction, DNA: The Genetic Material, DNA Replication, Gene Control of Proteins, Gene Expression: Transcription, Gene Expression: Translation, DNA Mutation, DNA Repair, and Transposable Elements, Structural Genomics, Functional and Comparative Genomics, Recombinant DNA Technology, Mendelian Genetics, Chromosomal Basis of Inheritance, Extensions of and Deviations from Mendelian Genetic Principles, Genetic Mapping in Eukaryotes, Genetics of Bacteria and Bacteriophages, Variations in Chromosome Structure and Number, Regulation of Gene Expression in Bacteria and Bacteriophages, Regulation of Gene Expression in Eukaryotes, Genetic Analysis of Development, Genetics of Cancer, Quantitative Genetics, Population Genetics, Molecular Evolution Intended for those interested in learning the basics of genetics

Genetics today is inexorably focused on DNA. The theme of Introduction to Genetics: A Molecular Approach is therefore the progression from molecules (DNA and genes) to processes (gene expression and DNA replication) to systems (cells, organisms and populations). This progression reflects both the basic logic of life and the way in which modern biol

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This student resource, prepared by Bruce Chase of the University of Nebraska, contains chapter outlines of text material, key terms, detailed solutions to all end-of-chapter problems, suggestions for analytical approaches, problem-solving strategies, and 1,000 additional questions for practice and review. Also featured are questions that relate to chapter specific animations and iActivities found on the Genetics Place Website.

Fundamentals of Genetics, Second Edition, provides a concise, easy-to-read introduction to genetics. Based on the author's best-selling Genetics, Fifth Edition, the text is carefully crafted to present full coverage of the subject without overwhelming students with details and complex explanations. A friendly writing style complements Russell's effective, step-by-step problem-solving approach, which guides students to an understanding of principles and concepts. Fundamentals of Genetics, Second Edition, is particularly ideal for students who have a limited background in biology or chemistry, or for briefer courses in which there is little time for advanced topics. A greatly expanded supplements package now accompanies the text.

An Introduction to Human Molecular Genetics Second Edition Jack J.

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Pasternak The Second Edition of this internationally acclaimed text expands its coverage of the molecular genetics of inherited human diseases with the latest research findings and discoveries. Using a unique, systems-based approach, the text offers readers a thorough explanation of the gene discovery process and how defective genes are linked to inherited disease states in major organ and tissue systems. All the latest developments in functional genomics, proteomics, and microarray technology have been thoroughly incorporated into the text. The first part of the text introduces readers to the fundamentals of cytogenetics and Mendelian genetics. Next, techniques and strategies for gene manipulation, mapping, and isolation are examined. Readers will particularly appreciate the text's exceptionally thorough and clear explanation of genetic mapping. The final part features unique coverage of the molecular genetics of distinct biological systems, covering muscle, neurological, eye, cancer, and mitochondrial disorders. Throughout the text, helpful figures and diagrams illustrate and clarify complex material. Readers familiar with the first edition will recognize the text's same lucid and engaging style, and will find a wealth of new and expanded material that brings them fully up to date with a current understanding of the field, including:

- \* New chapters on complex genetic disorders, genomic imprinting, and human population

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genetics \* Expanded and fully revised section on clinical genetics, covering diagnostic testing, molecular screening, and various treatments. This text is targeted at upper-level undergraduate students, graduate students, and medical students. It is also an excellent reference for researchers and physicians who need a clinically relevant reference for the molecular genetics of inherited human diseases.

Molecular Biology, Third Edition, provides a thoroughly revised, invaluable resource for college and university students in the life sciences, medicine and related fields. This esteemed text continues to meet the needs of students and professors by offering new chapters on RNA, genome defense, and epigenetics, along with expanded coverage of RNAi, CRISPR, and more ensuring topical content for a new class of students. This volume effectively introduces basic concepts that are followed by more specific applications as the text evolves. Moreover, as part of the Academic Cell line of textbooks, this book contains research passages that shine a spotlight on current experimental work reported in Cell Press articles. These articles form the basis of case studies found in the associated online study guide that is designed to tie current topics to the scientific community. Contains new chapters on non-coding RNA, genome defense, epigenetics and epigenomics. Features new and expanded coverage of RNAi, CRISPR, genome editing,

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Incorporating the most important advances in the fast-growing field of cancer biology, the text maintains all of its hallmark features. It is admired by students, instructors, researchers, and clinicians around the world for its clear writing, extensive full-color art program, and numerous pedagogical features.

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