Study Guide: DNA, RNA, and Proteins

- 1. What is the structure of DNA called? Double Helix
- What is the relationship between DNA, genes & chromosomes?Chromosomes are made of DNA, and Genes are small pieces of DNA.
- Explain the contributions of the following scientists: Watson & Crick, & Rosalind Franklin.
 - a. Watson & Crick- discovered the structure
 - b. Franklin- made the first picture.
- What are the complementary base pairs in DNA? Write the 1 letter symbol & spell them out.
 - a. A-T; C-G
- What are the complementary base pairs in RNA? Write the 1 letter symbol & spell them out.
 - a. A-U; C-G
- Use a chart to compare and contrast RNA and DNA in terms of structure, sugars, and bases.

	DNA	Both	RNA	
Structure	2 strands	Made of Nucleotides	1 strand	
Sugar	Deoxyribose		Ribose	
Bases	A-T, C-G		A-U, C-G	

- 7. List the three types of RNA and explain the function of each.
 - a. mRNA: carries the DNA message from the nucleus to the cytoplasm (codon)
 - rRNA: combines with proteins to form the ribosome
 - c. tRNA: carries amino acids to the ribosome so that proteins can be made (anticodon)
- 8. Who discovered the structure of DNA?
 - a. Watson and Crick
- 9. If a sequence of codons on a DNA strand is AAC TAG GGT, what is the corresponding sequence in a strand of mRNA? What tRNA sequence would pair up to this mRNA?
 - a. mRNA: UUG AUC CCA tRNA: AAC UAG GGU
- 10. What is the process by which a DNA molecule is copied? Replication
- 11. Draw & label the 3 parts of a nucleotide.
 - a. Sugar, nitrogenous bases, & phosphate group

Genes Dna Proteins Answer Key

Richard Bailey

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DNA-Protein Interactions Marcos Simoes-Costa, 2022-11-25 This volume details protocols emphasizing systems level approaches that can be applied to genomic analyses Chapters detail techniques for optimized application in in vivo systems spatial physiological environmental contexts imaging based techniques single molecule approaches CRISPR systems new genomic approaches and measurements of kinetics governing Written in the format of the highly successful Methods in Molecular Biology series each chapter includes an introduction to the topic lists necessary materials and reagents includes tips on troubleshooting and known pitfalls and step by step readily reproducible protocols Authoritative and cutting edge DNA Protein Interactions Methods and Protocols aims to present genome wide techniques that will complement the biochemistry based protocols to aid researchers in their studies **Genetics? No Problem!** Kevin O'Dell,2017-02-27 Shortlisted for the HE Bioscience Teacher of the Year Award 2019 Kevin O Dell Author of Genetics No Problem The analysis and interpretation of data is fundamental to the subject of genetics and forms a compulsory part of the undergraduate genetics curriculum Indeed the key skills that a genetics student requires are an ability to design and understand experimental strategies and to use problem solving skills to interpret experimental results and data Genetics No Problem provides students with a graded set of problems that aim to enthuse challenge and entertain the reader The book is divided into three sections introductory intermediate and advanced each with 10 problems For first level students there will be short genetics problems embedded in a wide range of scenarios such as murder mysteries As the book progresses the stories will get longer and the science will get progressively more complex to challenge final year students and enable the reader to identify genetic disease in obscure organisms as well as designing and testing treatments and cures Genetics No Problem Takes a unique innovative approach that provides students with a set of graded problems designed to develop both their skills and their ability to tackle problems with confidence Includes problems embedded in a narrative written in an interesting informative and entertaining style by an Author with a proven track record in teaching research and communication Is well illustrated in full colour throughout The book will prove invaluable to all students of genetics across a range of disciplines needing to get to grips with the analysis and interpretation of data that is fundamental to the subject

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Algebraic Biology Hirokazu Anai, Katsuhisa Horimoto, Temur Kutsia, 2007-08-13 This volume constitutes the refereed proceedings of the Second International Conference on Algebraic Biology The conference served as an interdisciplinary forum for the presentation of research on all aspects of the application of symbolic computation in biology including computer algebra computational logic and related methods Papers also examine solutions to problems in biology using symbolic methods

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