

Protein Synthesis Lab

Purpose:

Recognize that the sequence of bases in DNA determines the shape, structure, and function of a protein.

Materials:

- Scissors
- White paper
- Pencil
- Construction paper
- Lab handout
- Tape

Background:

DNA is the molecule that stores the genetic information in your cells. That information is coded in the four bases of DNA: C, G, A, and T. The DNA directs the functions of the cell on a daily basis and will also be used to pass on the genetic information to the next generation. Because of its critical role in all the functions of the cell, DNA is kept protected in the nucleus of eukaryotic cells.

DNA is organized into sections called genes. Gene code for proteins, and it is proteins that do all the work in the cell. They function as structural proteins that serve as the building blocks of cells and bodies. They also function as enzymes, who are the little molecular chemists in bodies.

Proteins are made in the cytoplasm by protein factories called ribosomes. So, the information from DNA must be transmitted from the nucleus to the cytoplasm. Each gene on the DNA is read and codes directly for mRNA molecules. The mRNA is made by matching its complementary bases- C, G, A, and U to the DNA bases. The mRNA molecule then leaves the nucleus and carries the code for making the p[rotein from the DNA gene to the ribosome in the cytoplasm.

The ribosome reads the sequence of bases on the mRNA in sets of three called codons. Another type of RNA, tRNA, brings the protein building blocks, amino acids, to the ribosome as they are needed. The ribosome bonds the amino acids together to build the protein coded for by the gene back in the nucleus.

Procedure:

1. Your group should obtain one sheet of paper with your four sections of DNA. Cut the strips out along straight lines and tape them together to make a long one-sided DNA molecule. Each section is numbered. Lay them out on the desk from left (#1) to right (#4). See the diagram below.



2. We are going to use this section of our DNA as a gene to make a protein the cell needs. Remember it used to be part of a double-stranded DNA molecule. But it has already been unzipped and now will be used as the template to build your mRNA, one base at a time. So first design an **RNA polymerase enzyme** to do this mRNA synthesis job.
3. **TRANSCRIPTION:** You have been supplied with mRNA nucleoside bases. Build a mRNA molecule from this gene by matching the mRNA bases to your DNA template, one base at a time. Tape this mRNA molecule along its length to simulate the strong bonds that the RNA polymerase makes between the mRNA bases. This way, it will be a stable molecule and can

Discussion For Protein Synthesis Lab

R Bogdan



Discussion For Protein Synthesis Lab:

Argument-driven Inquiry in Biology Victor Sampson, 2014-04-01 Are you interested in using argument driven inquiry for high school lab instruction but just aren't sure how to do it? You aren't alone! This book will provide you with both the information and instructional materials you need to start using this method right away. *Argument Driven Inquiry in Biology* is a one-stop source of expertise, advice, and investigations. The book is broken into two basic parts: 1. An introduction to the stages of argument-driven inquiry from question identification, data analysis, and argument development and evaluation to double-blind peer review and report revision. 2. A well-organized series of 27 field-tested labs that cover molecules and organisms, ecosystems, heredity, and biological evolution. The investigations are designed to be more authentic scientific experiences than traditional laboratory activities. They give your students an opportunity to design their own methods, develop models, collect and analyze data, generate arguments, and critique claims and evidence. Because the authors are veteran teachers, they designed *Argument Driven Inquiry in Biology* to be easy to use and aligned with today's standards. The labs include reproducible student pages and teacher notes. The investigations will help your students learn the core ideas, crosscutting concepts, and scientific practices found in the Next Generation Science Standards. In addition, they offer ways for students to develop the disciplinary skills outlined in the Common Core State Standards. Many of today's teachers like you want to find new ways to engage students in scientific practices and help students learn more from lab activities. *Argument Driven Inquiry in Biology* does all of this, even as it gives students the chance to practice reading, writing, speaking, and using math in the context of science.

University Catalog University of Northern Iowa, 1990

Research and Development Abstracts of the USAEC U.S. Atomic Energy Commission, 1963

[Nuclear Science Abstracts](#), 1969

[Carcinogenesis Abstracts](#), 1977

Scientific and Technical Aerospace Reports, 1983 Lists citations with abstracts for aerospace-related reports obtained from world-wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

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Teaching Biochemistry in the High School Classroom Van Albrecht McWilliams, 1990

Teaching Genetics in an Introductory Biology Course Kristina A. Porter, 2004

Cumulated Index Medicus, 1978

Redox Regulation in Skeletal Muscle Aging and Exercise Brian McDonagh, 2017-07-05 Skeletal muscle represents the largest organ of the human body and comprises about 40% of total body mass in humans. Even in people who age well, there is a noticeable loss of muscle strength and function that accelerates dramatically after the age of 60, a major factor in the reduction in life quality for the aging population. One of the most effective interventions to maintain muscle mass and function is through exercise. Skeletal muscle generates reactive oxygen and reactive nitrogen (ROS/RNS) species in response to muscle contractions. The concentration and species of ROS/RNS generated can depend on the age and fitness of the individual, muscle fiber type, and the intensity of the

muscle contractions ROS RNS generate unique signaling cascades that are not only essential in skeletal muscle contraction and adaptation but also play a role in a wide array of cell processes including cell proliferation protein synthesis degradation immune response and antioxidant defense ROS RNS generated by contractions are involved in a coordinated local response that is tightly controlled at all levels from generation to detoxification This collection of original articles and reviews highlights investigations that measure different aspects of the redox response of skeletal muscle to aging and exercise

A Novel Heme-Thiolate Peroxygenase AaeAPO and Its Implications for C-H Activation Chemistry Xiaoshi Wang, 2015-10-16 In this thesis Xiaoshi Wang investigates the function and mechanism of a newly discovered heme thiolate peroxygenase AaeAPO This enzyme class comes from *Agroclybe aegerita* and is used in the conversion of inert hydrocarbons to alcohols Xiaoshi's work focuses on an extracellular P450 enzyme which is not limited in its stability and lack of solubility and therefore is relevant for widespread industrial use The author demonstrates that the peroxygenase catalyzes a wide range of reactions In some cases the author even describes very difficult transformations in molecules that are highly inert Her detailed investigations provide a mechanistic framework for how the peroxygenase catalyzes such a large number of reactions A major highlight of this thesis is the identification of key short lived intermediates in the catalytic cycle of the peroxygenase using rapid kinetic and spectroscopic methods as well as the elucidation of the thermodynamic properties of these high energy intermediates This work adds new insight into an important class of enzymes

Essence of Memory Wayne S. Sossin, Jean-Claude Lacaille, Vincent F. Castellucci, Sylvie Belleville, 2008-04-28 This selection of reviews gives an up to date picture of memory research Great progress has been made in identifying the memory trace at the molecular and cellular level and individual reviews address the major mechanisms by which changes in synaptic strength can persist Exciting research at the systems level is also reviewed including the growing importance of changes in inhibitory interneurons and how they play a role in memory formation Finally reviews present cognitive and neurobiological models of human memory that explain characterize and organize the act of memory within a coherent framework Provides an unique overview that covers all perspectives and methodological approaches to memory Broad coverage of memory research from molecular to human studies in one source Up to date reviews give the latest important ideas on memory formation

Reasoning in Biological Discoveries Lindley Darden, 2006-06-26 Reasoning in Biological Discoveries brings together a series of essays which focus on one of the most heavily debated topics of scientific discovery Collected together and richly illustrated Darden's essays represent a groundbreaking foray into one of the major problems facing scientists and philosophers of science Divided into three sections the essays focus on broad themes notably historical and philosophical issues at play in discussions of biological mechanism and the problem of developing and refining reasoning strategies including interfield relations and anomaly resolution Darden summarizes the philosophy of discovery and elaborates on the role that mechanisms play in biological discovery Throughout the book she uses historical case studies to extract advisory reasoning strategies for

discovery Examples in genetics molecular biology biochemistry immunology neuroscience and evolutionary biology reveal the process of discovery in action *Special Publications of the New York Academy of Sciences* ,1957 **Special Publications** New York Academy of Sciences,1957 **Adult Development and Aging Abstracts** ,1968 **Cornell University**
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In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Discussion For Protein Synthesis Lab**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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