

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. Genes 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.

Procedures

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

Lab From Dna To Protein Synthesis Answers

Viktor K. McElheny



Lab From Dna To Protein Synthesis Answers:

, *Biochemistry Question-Answer* Mr. Rohit Manglik, 2024-07-30 A concise collection of frequently asked questions and answers in biochemistry useful for exam preparation and concept reinforcement *Exploring Physical Anthropology Laboratory Manual & Workbook* Suzanne E. Walker-Pacheco, 2017-02-01 Exploring Physical Anthropology is a comprehensive full color lab manual intended for an introductory laboratory course in physical anthropology It can also serve as a supplementary workbook for a lecture class particularly in the absence of a laboratory offering This laboratory manual enables a hands on approach to learning about the evolutionary processes that resulted in humans through the use of numerous examples and exercises It offers a solid grounding in the main areas of an introductory physical anthropology lab course genetics evolutionary forces human osteology forensic anthropology comparative functional skeletal anatomy primate behavior paleoanthropology and modern human biological variation **Criminalistics: Forensic Science, Crime and Terrorism** James E. Girard, 2010-07-23 Reviewing the Living Environment Biology Rick Hallman, Woody, 2004-04-19 This review book provides a complete review of a one year biology course that meets the NYS Living Environment Core Curriculum Includes four recent Regents exams Introduction to the Human Body, 11th Edition EMEA Edition Gerard J. Tortora, Bryan H. Derrickson, 2019-02 A comprehensive approach to learning anatomy and physiology This updated edition offers a balanced introduction to the complexities of the human body Class tested pedagogy and figures are seamlessly woven into the narrative to ensure that students gain a solid understanding of the material Outstanding visual elements provide students with greater clarity and a more engaging learning experience of the structure functions and organ systems of the body Publisher's description *Teaching Genetics in an Introductory Biology Course* Kristina A. Porter, 2004 **In Silico Dreams** Brian S. Hilbush, 2021-07-28 Learn how AI and data science are upending the worlds of biology and medicine In Silico Dreams How Artificial Intelligence and Biotechnology Will Create the Medicines of the Future delivers an illuminating and fresh perspective on the convergence of two powerful technologies AI and biotech Accomplished genomics expert executive and author Brian Hilbush offers readers a brilliant exploration of the most current work of pioneering tech giants and biotechnology startups who have already started disrupting healthcare The book provides an in depth understanding of the sources of innovation that are driving the shift in the pharmaceutical industry away from serendipitous therapeutic discovery and toward engineered medicines and curative therapies In this fascinating book you ll discover An overview of the rise of data science methods and the paradigm shift in biology that led to the in silico revolution An outline of the fundamental breakthroughs in AI and deep learning and their applications across medicine A compelling argument for the notion that AI and biotechnology tools will rapidly accelerate the development of therapeutics A summary of innovative breakthroughs in biotechnology with a focus on gene editing and cell reprogramming technologies for therapeutic development A guide to the startup landscape in AI in medicine revealing where investments are poised to shape the

innovation base for the pharmaceutical industry Perfect for anyone with an interest in scientific topics and technology In Silico Dreams also belongs on the bookshelves of decision makers in a wide range of industries including healthcare technology venture capital and government Watson And DNA Viktor K. McElheny, 2009-03-25 The most influential scientist of the last century James Watson has been at dead center in the creation of modern molecular biology This masterful biography brings to life the extraordinary achievements not only of Watson but also all those working on this cutting edge of scientific discovery such as Walter Gilbert Francis Crick Francois Jacob and David Baltimore From the ruthless competition in the race to identify the structure of DNA to a near mutiny in the Harvard biology department to clashes with ethicists over issues in genetics Watson has left a wake of detractors as well as fans Victor McElheny probes brilliantly behind the veil of Watson's own invented persona bringing us close to the relentless genius and scientific impresario who triggered and sustained a revolution in science

Insulin Kersten T. Hall, 2022 One hundred years after a milestone medical discovery Insulin The Crooked Timber tells the story of how insulin was transformed from what one clinician called thick brown muck into the very first drug to be produced using genetic engineering one which would earn the founders of the US biotech company Genentech a small fortune

Research and Development in Progress U.S. Atomic Energy Commission. Division of Biology and Medicine, 1968

Homebrewer's Answer Book Ashton Lewis, 2007-07-30 Ashton Lewis supplies practical easy to follow answers to all the questions that bubble up in the course of brewing your own beer Covering all stages of the homebrew process Lewis provides expert advice on buying hops sanitizing your equipment troubleshooting unpleasant flavors the best way to pour beer into a glass and much more This comprehensive guide will help you understand brewing chemistry fix problems and achieve the flavor and balance you want in all of your handcrafted beers

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A Companion to the Philosophy of Biology Sahotra Sarkar, Anya Plutynski, 2010-11-08 A COMPANION TO THE PHILOSOPHY OF BIOLOGY Sarkar is to be congratulated for assembling this talented team of philosophers who are themselves to be congratulated for writing these interesting essays on so many fascinating areas in philosophy of biology This book will be a wonderful resource for future work Elliot Sober University of Wisconsin Madison

Many of the discussions here start with a definition of terms and a historical context of the subject before delving into the deeper philosophical issues making it a useful reference for students of biology as well as philosophy Northeastern Naturalist The topics that are addressed are done so well This book will appeal to the advanced student and knowledgeable amateur and may prove useful catalyst for discussion among research teams or those engaged in cross disciplinary studies Reference Reviews A Companion to the Philosophy of Biology offers concise overviews of philosophical issues raised by all areas of biology Addressing both traditional and emerging areas of philosophical interest the volume focuses on the philosophical implications of evolutionary theory as well as key topics such as molecular biology immunology and ecology Comprising essays by top scholars in the field this volume is an authoritative guide for professional philosophers historians sociologists and biologists as well as an accessible reference work for students seeking to learn about this rapidly changing field

1996 Healthcare CAI Directory Scott Alan Stewart, 1996-05-01 Contains descriptions for 864 computer assisted instruction and reference programs for Medicine Nursing Allied Health Dentistry and other health professions Those dealing with Patient Education and Health Promotion can be found in a separate volume *Molecular Exercise Physiology* Henning Wackerhage, 2014-02-24 *Molecular Exercise Physiology* An Introduction is the first student friendly textbook to be published on this key topic in contemporary sport and exercise science It introduces sport and exercise genetics and the molecular mechanisms by which exercise causes adaptation The text is linked to real life sport and exercise science situations such as what makes people good at distance running what DNA sequence variations code for a high muscle mass or by what mechanisms does exercise improve type2 diabetes The book includes a full range of useful features such as summaries definitions of key terms guides to further reading review questions personal comments by molecular exercise pioneers Booth Bouchard and leading research in the field as well as descriptions of research methods A companion website offers interactive and downloadable resources for both student and lecturers Structured around central themes in sport and exercise science such as nutrition endurance training resistance training exercise chronic disease and ageing this book is the perfect foundation around which to build a complete upper level undergraduate or postgraduate course on molecular exercise physiology *Modern Dietary Fat Intakes in Disease Promotion* Fabien De Meester, Sherma Zibadi, Ronald Ross Watson, 2010-06-07 The Nutrition and Health series of books have had great success because each volume has the consistent overriding mission of providing health professionals with texts that are essential because each includes 1 a synthesis of the state of the science 2 timely in depth reviews by the leading researchers in their respective elds 3 extensive up to date fully annotated ref ence lists 4 a detailed index 5 relevant tables and gures 6 identi cation of paradigm shifts and the consequences 7 virtually no overlap of information between chapters but targeted inter chapter referrals 8 suggestions of areas for future research and 9 balanced data driven answers to patient as well as health professionals questions which are based upon the totality of evidence rather than the ndings of any single study The series volumes are not the outcome of a

symposium Rather each editor has the potential to examine a chosen area with a broad perspective both in subject matter and in the choice of chapter authors The editor s whose training s is are both research and practice oriented has ve the opportunity to develop a primary objective for their book de ne the scope and focus and then invite the leading authorities to be part of their initiative The authors are encouraged to provide an overview of the eld discuss their own research and relate the research ndings to potential human health consequences **Energy Research Abstracts** ,1986 **Invitation to**

Protein Sequence Analysis Through Probability and Information Daniel J. Graham,2019-02-06 This book explores the remarkable information correspondences and probability structures of proteins Correspondences are pervasive in biochemistry and bioinformatics proteins share homologies folding patterns and mechanisms Probability structures are just as paramount folded state graphics reflect Angstrom scale maps of electron density The author explores protein sequences primary structures both individually and in sets systems with the help of probability and information tools This perspective will enhance the reader s knowledge of how an important class of molecules is designed and put to task in natural systems and how we can approach class members in hands on ways **Philosophy of Life Instinct** Shashidhar Sastry,2022-01-06

What if there is one source of answers to all existential questions of our origin lives and behaviour What if this source provides a practical and reliable understanding of right and wrong intelligence and wisdom in every situation The Philosophy of Life Instinct by Shashidhar Sastry uncovers this source It takes you on a journey of discovery unlike any other to its diverse effects It is a path for anyone who has ever been curious about existence reality life and happiness that is to say all humans and other thinking beings anywhere in the cosmos

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