

Name \_\_\_\_\_ Period \_\_\_\_\_ Date \_\_\_\_\_

### Modeling Protein Synthesis Lab

#### Objectives:

- To simulate the process of protein synthesis, using paper clips.
- To translate codons and identify the correct sequence of amino acids.

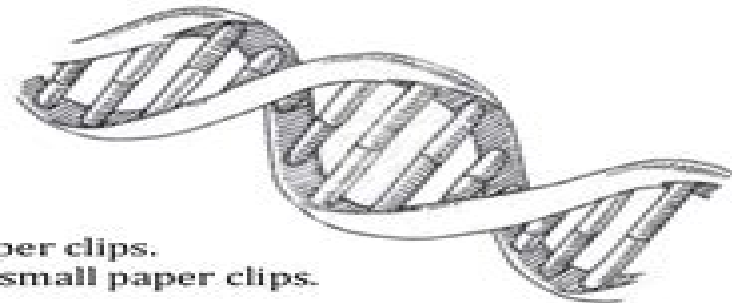
**Hypothesis:** In which strands do you expect to see similarities: DNA, complementary DNA, mRNA and/or tRNA?

\_\_\_\_\_

\_\_\_\_\_

#### Materials:

- Colored paper clips
- Masking tape
- Shower curtain loops
- Textbook
- Pencil/Marker



\*Adenine and Guanine will be large paper clips.  
\*Thymine, Cytosine, and Uracil will be small paper clips.

Write in the colors for your paper clips below.

Bases	Color
Adenine & Thymine	
Guanine & Cytosine	
Uracil	



PURINES



PYRIMIDINES

# Protein Synthesis Paper Lab

**C Cleary**



## **Protein Synthesis Paper Lab:**

*Impacts of Teacher Evaluation and Professional Development on Student Outcomes* Edward Crowe, Rena F. Subotnik, 2012-07-01 This particular case study is designed to explore the extent to which a teacher evaluation system is effective It also addresses the challenge of measuring student achievement gains when the students in question are already at the high end of the scale a different yet important problem in an era when many concentrate on low hanging fruit or students on the bubble between failure and marginal performance By presenting a realworld case various research methods for studying issues raised by the case and the interchange among scholars engaged in this effort this volume will allow educational policymakers and practitioners to decide if a proposed approach is compelling and relevant for their settings Concurrently a comparison of various research methods addressing a real school based problem provides an important learning tool for the research community and for those who study and make policy We also believe that the case study and the research designs will be useful for those with responsibility for framing and funding a research agenda in education that utilizes strong research designs applied to topics that matter to student outcomes at all levels of the U S education system and at all levels of pupil performance And finally we hope that doctoral programs that seek to prepare the next generation of education researchers will find our approach helpful in their work

[The Molecular Mechanisms of Antibiotic Resistance in Aquatic Pathogens](#) Xiangmin Lin, Patricia Poeta, Bo Peng, Xiao-Peng Xiong, 2020-12-09 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact

[A Guide to Undergraduate Science Course and Laboratory Improvements](#) National Science Foundation (U.S.). Directorate for Science Education, 1979

**Cumulated Index Medicus**, 1974 *The Septins* Peter A. Hall, S. E. Hilary Russell, John R. Pringle, 2008-11-20 The authors represent most of the key figures and the work and the book as a whole is an essential reference for the newcomer or specialist in this area and for any student of eukaryotic cell structure and function This is an important and wonderful reference Microbiology Today May 2009 Septins are an evolutionarily conserved group of GTP binding and filament forming proteins that were originally discovered in yeast Once the preserve of a small band of yeast biologists the field has grown rapidly in the past few years and now encompasses the whole of animal and fungal biology Furthermore septins are nowadays recognized to be involved in a variety of disease processes from neoplasia to neurodegenerative conditions This book comprehensively examines the septin gene family and their proteins providing those new to this research area with a detailed and wide ranging introduction to septin biology It starts with a unique historical perspective on the development of

the field from its beginnings in the screen for cell division mutants by the Nobel Laureate Lee Hartwell The evolution of the septin gene family then forms a basis for consideration of the biochemistry and functions of septins in yeast and other model organisms including C elegans and Drosophila A major part of the book considers the diversity of septins in mammals their functions and properties as well as their involvement in normal and abnormal cellular states followed by a speculative overview from the editors of the key questions in septin research and of where the field may be headed In addition several appendices summarise important information for those in or just entering the field e g nomenclature and septin and septin like sequences This book is an essential source of reference material for researchers in septin biology cell biology genetics and medicine in particular pathology including areas of neurobiology oncology infectious disease and developmental biology

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Conference Papers Index ,1987 Monthly Papers presented at recent meeting held all over the world by scientific

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*Microfluidics-Aided Technologies* Dhananjay Bodas,Virendra Gajbhiye,2024-11-23 Microfluidics Aided Technologies Platforms for Next Generation Biological Applications aims to provide comprehensive information of microfluidic technologies their development and biomedical applications The book provides the fundamentals of microfluidics and addresses the advances and challenges of microfluidic platforms for diagnostics biological assays cellular analysis and drug delivery Sections introduce micro scale flow enabled systems followed by discussions on applications in diagnostics prognostics and cellular analysis in the second and third section The fourth section focuses on breakthroughs in microfluidics like 3D bioprinting tissue on chip organ on chip and organism on chip The last section provides insights on microfluidics and the study of plants and microbes This book offers researchers an interdisciplinary perspective towards biological problems It is a resource for advanced undergraduate graduate students researchers and industry scientists interested in the emergence of advance techniques and next generation microfluidics aided technologies for applications in the biomedical and medical research Discusses the development of advanced techniques and methods for the diagnosis and treatment of various diseases Discusses experimental approaches that facilitate the study of various aspects of life sciences Presents biomaterial design strategies and recent breakthroughs for organ on chip and organism on chip platforms Summarize various polymers techniques and types of microfluidic devices **Circadian Rhythms in Bacteria and Microbiomes** Carl Hirschie Johnson,Michael Joseph Rust,2021-06-21 This book addresses multiple aspects of biological clocks in prokaryotes The first part of the book deals with the circadian clock system in cyanobacteria i e the pioneer of bacterial clocks Starting with the history and background of cyanobacteria and circadian rhythms in microorganisms the topics range from the molecular basis structure and evolution of the circadian clock to modelling approaches Kai systems in cyanobacteria and biotechnological applications In the second part emergent timekeeping properties of bacteria in microbiomes and bacteria other than cyanobacteria are discussed Since the discovery of circadian rhythms in cyanobacteria in the late 1980s the field has exploded with new information The cyanobacterial model system for studying circadian rhythms *Synechococcus elongatus* has allowed a detailed genetic dissection of the bacterial clock due to state of the art methods in molecular structural and evolutionary biology Cutting edge research spanning from cyanobacteria and circadian phenomena in other kinds of bacteria to microbiomes has now given the field another major boost This book is aimed at junior and senior researchers alike Students or researchers new to the field of biological clocks in prokaryotes will get a comprehensive overview while more experienced researchers will get an update on the latest developments *American Laboratory* ,2001 [Dividends from](#)

Wood Research ,1986      **USAEC Translation List** U.S. Atomic Energy Commission,1967-03-03      Chapter Resource 10  
How Proteins/Made Biology Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004      **List of Publications** Forest  
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