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Getting Started with the
Gizmo

Building DNA and RNA with
Nucleic Acids **Protein**
Synthesis (Updated) Manolis
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Fridman Podcast #113 RNA

\u0026 Protein Synthesis

Gizmo Activity B *First Gizmo*

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~~Mouse Genetics Gizmo~~

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Part 1: Initiation ☐☐RNA
|u0026 Protein Synthesis*

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Introduction ~~DNA Replication~~
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In addition to DNA, another nucleic acid, called RNA, is involved in making proteins. In the RNA and Protein Synthesis Gizmo™, you will use both DNA and RNA to construct a protein out of amino acids. 1. DNA is

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composed of the bases adenine (A), cytosine (C), guanine (G), and thymine (T). RNA is composed of adenine, cytosine, guanine, and uracil (U).

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2019 Name: _____ Date: _____

Student Exploration: RNA and
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Vocabulary: amino acid,
anticodon, codon, gene,
messenger RNA, nucleotide,

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ribosome, RNA, RNA Gizmo
polymerase, transcription,
transfer RNA, translation
Answer Key
Prior Knowledge Questions
(Do these BEFORE using the
Gizmo.) 1. Suppose you want
to design and build a house.

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Student ...*

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use both DNA and RNA to construct a protein out of amino acids. 1. DNA is composed of the bases adenine (A), cytosine (C), guanine (G), and thymine (T). RNA is composed of adenine, cytosine, guanine,

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...

Name: Stephanie Ttofas Date:
Friday July 10, 2020 Student
Exploration: RNA and Protein

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Answer Key
amino acid, anticodon, codon,

gene, messenger RNA,

nucleotide, ribosome, RNA,

RNA polymerase,

transcription, transfer RNA,

translation Gizmo Warm-up

Just as a construction crew

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Answer Key
uses blueprints to build a house, a cell uses DNA as plans for building proteins.

*Gizmo 5 - RNA AND PROTEIN
SYNTHESIS Stephanie
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In addition to DNA, another

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nucleic acid, called RNA, is involved in making proteins. In the RNA and Protein Synthesis Gizmo, you will use both DNA and RNA to construct a protein out of amino acids. DNA is composed of the bases adenine (A),

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cytosine (C), guanine (G),
and thymine (T). RNA is
composed of adenine,
cytosine, guanine, and
uracil (U).

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amino acids. 1. DNA is
composed of the bases
adenine (A), cytosine (C),
guanine (G), and thymine
(T). RNA is composed of

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adenine, cytosine, guanine,
and uracil (U).

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Go through the process of
synthesizing proteins

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through RNA transcription and translation. Learn about the many steps involved in protein synthesis including: unzipping of DNA, formation of mRNA, attaching of mRNA to the ribosome, and linking of amino acids to form a

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synthesizing proteins
through RNA transcription
and translation. Learn about
the many steps involved in
protein synthesis including:
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of mRNA, attaching of mRNA
to the ribosome, and linking

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In the RNA and Protein
Synthesis Gizmo™, you will
use both DNA and RNA to

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Answer Key

construct a protein out of amino acids. 1. DNA is composed of the bases adenine (A), cytosine (C), guanine (G), and thymine (T). RNA is composed of adenine, cytosine, guanine, and uracil (U). Look at the

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composed of adenine,
cytosine, guanine, and
uracil (U). Student

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Answer Key
Synthesis Go through the

process of synthesizing

proteins through RNA

transcription and

translation. Learn about the

many steps involved in

protein synthesis including:

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use both DNA and RNA to

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construct a protein out of amino acids. DNA is composed of the bases adenine (A), cytosine (C), guanine (G), and thymine (T). RNA is composed of adenine, cytosine, guanine, and uracil (U). Look at the

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RNA and Protein Synthesis

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use both DNA and RNA to
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the Gizmo to answer the
following questions' 'GIZMO
ANSWERS FOR RNA AND PROTEIN
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*Rna And Protein Synthesis
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In addition to DNA, another

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nucleic acid, called RNA, is involved in making proteins. In the RNA and Protein Synthesis Gizmo™, you will use both DNA and RNA to construct a protein out of amino acids. 1. DNA is composed of the bases

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adenine (A), cytosine (C),
guanine (G), and thymine
(T).

*RNA PROTEIN SYNTHESIS -
Essays - Naomicuteass*
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Answer Key

use both DNA and RNA to construct a protein out of amino acids. 1. DNA is composed of the bases adenine (A), cytosine (C), guanine (G), and thymine (T). RNA is composed of adenine, cytosine, guanine,

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RNA and Protein Synthesis is
a compendium of articles
dealing with the assay,
characterization, isolation,

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Answer Key

or purification of various organelles, enzymes, nucleic acids, translational factors, and other components or reactions involved in protein synthesis. One paper describes the preparatory

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scale methods for the reversed-phase chromatography systems for transfer ribonucleic acids. Another paper discusses the determination of adenosine- and aminoacyl adenosine-terminated sRNA chains by

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ion-exclusion chromatography. One paper notes that the problems involved in preparing acetylaminoacyl-tRNA are similar to those found in peptidyl-tRNA synthesis, in particular, to the lability

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of the ester bond between
the amino acid and the tRNA.
Another paper explains a new
method that will attach
fluorescent dyes to cytidine
residues in tRNA; it also
notes the possible use of N-
hydroxysuccinimide esters of

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dansylglycine and N-
methylantranilic acid in
the described method. One
paper explains the use of
membrane filtration in the
determination of apparent
association constants for
ribosomal protein-RNS

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complex formation. This
collection is valuable to
bio-chemists, cellular
biologists, micro-
biologists, developmental
biologists, and
investigators working with
enzymes.

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Sugar chains (glycans) are often attached to proteins and lipids and have multiple roles in the organization and function of all

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Organisms. "Essentials of
Glycobiology" describes
their biogenesis and
function and offers a useful
gateway to the understanding
of glycans.

Biomedical advances have

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made it possible to identify and manipulate features of living organisms in useful ways--leading to improvements in public health, agriculture, and other areas. The globalization of scientific

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and technical expertise also means that many scientists and other individuals around the world are generating breakthroughs in the life sciences and related technologies. The risks posed by bioterrorism and

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the proliferation of
biological weapons
capabilities have increased
concern about how the rapid
advances in genetic
engineering and
biotechnology could enable
the production of biological

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weapons with unique and
unpredictable
characteristics.

Globalization, Biosecurity,
and the Future of Life
Sciences examines current
trends and future objectives
of research in public

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health, life sciences, and
biomedical science that
contain applications
relevant to developments in
biological weapons 5 to 10
years into the future and
ways to anticipate,
identify, and mitigate these

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Sequence - Evolution -
Function is an introduction
to the computational
approaches that play a

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critical role in the
emerging new branch of
biology known as functional
genomics. The book provides
the reader with an
understanding of the
principles and approaches of
functional genomics and of

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the potential and
limitations of computational
and experimental approaches
to genome analysis. Sequence
- Evolution - Function
should help bridge the
"digital divide" between
biologists and computer

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Scientists, allowing
biologists to better grasp
the peculiarities of the
emerging field of Genome
Biology and to learn how to
benefit from the enormous
amount of sequence data
available in the public

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databases. The book is non-
technical with respect to
the computer methods for
genome analysis and
discusses these methods from
the user's viewpoint,
without addressing
mathematical and algorithmic

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details. Prior practical familiarity with the basic methods for sequence analysis is a major advantage, but a reader without such experience will be able to use the book as an introduction to these

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methods. This book is
perfect for introductory
level courses in
computational methods for
comparative and functional
genomics.

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in which interdisciplinary
cooperation is at an all-
time high, practical
applications follow basic
discoveries more quickly
than ever before, and new
technologies--recombinant
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science is conducted. The
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breakthroughs with
significant implications for
society has never been
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infrastructure needs--for
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researchers in all
subdisciplines of biology as
well as for research
administrators and those in
funding agencies.

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classroom, but could also be used for individual study.

It is appropriate for college courses and high school courses taught at the college level. CLASSROOM ACTIVITIES: Students explore evidence through logic to

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construct an understanding of concepts and eliminate misconceptions. Students elaborate on their understanding by applying it to new situations. These activities are intended to be conducted in a classroom

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where an instructor periodically guides student thinking in small groups and leads class discussions of key concepts following activities. Inquiry activities include: introductory biochemistry,

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Protein Synthesis Diagram
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how proteins contribute to
modes of inheritance, the
structure and function of
fluorescent proteins, the
conceptual basis of PCR, the
function of restriction
enzymes and their use in
engineering, the design of

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the mutagenesis of
fluorescent proteins through
Gibson assembly, analysis of
an iGEM device, the design
of a Golden Gate assembly of
gene parts, epigenetic
inheritance in imprinted
diseases, analysis of the

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genetics of cancer
(childhood vs. adult;
inherited predisposition vs.
sporadic), genome
instability at telomeres,
evaluation of next-
generation DNA sequencing
strategies, and the design

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of a CRISPR RNA to cure a genetic disease. A subset of the class activities focuses on pre- or post-experiment analyses that could either stand alone or could be used as a conceptual framework around which experiments

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could be conducted. Suggested experiments and other supporting materials are provided on the author's website, <https://hackettmolecularbiology.blogspot.com/>. Because the paperback workbook is printed in black

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and white to reduce cost to the student, color images for the one activity (fluorescent proteins) that would be best in color are also provided on the author's website and the Kindle eBook includes these

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images in color. CLASSROOM
DISCUSSION QUESTIONS: These
open-ended questions serve
as the basis for class
discussions following
Molecular Biology: Concepts
for Inquiry textbook reading
assignments. These readings

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and discussions substitute
for most direct lecture in
explaining concepts and they
are also accompanied by
online self-assessment
reading comprehension
quizzes. The author will
distribute quiz questions to

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Instructors for their own
editing and distribution or
individuals may take the
author's version of quizzes.

UNIT SELF-ASSESSMENTS:

Students can assess their
overall conceptual
understanding through these

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Assessment questions and the
answers that are provided.

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APPENDICES AND REFERENCE
MATERIALS: Self-assessment
answers, guidelines for
basic molecular biology
laboratory techniques
including PCR and

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restriction digests, explanations of the function
of bacterial and phage
promoters commonly used in
engineering, list of
commonly-used restriction
enzymes, structures of amino
acids, genetic code,

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Concepts for Inquiry: A
Guide to Inquiry. The
teacher's guide, available
June-July 2019, will contain
the contents of this
workbook, answers,
commentary, and notes to the
teacher about how to teach

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Inquiry and suggestions on
how to guide students in the
classroom.

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