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Cytochrome-C Comparison Lab PURPOSE: To compare the relatedness between organisms by examining the amino acid sequence in the protein, Cytochrome C. Cytochrome-C Small protein from eucariotic cell, Associated will in member of the mitocondray, Is molecules oxidizable , Hemoproteinthe Funcion part of

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electron transport chain produce energy (ATP)

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## Math

Cytochrome C consists of about 100 amino acids. In different species, the amino acid sequences for cytochrome C are similar but not identical. In this lab, we will use bioinformatics to analyze similarities and differences in amino acid sequences for cytochrome C in two species of bacteria and four species of eukaryotes (2 humans, chimpanzees, bottle-nose dolphins and honey bees) to understand their ancestry and cytochrome C function.

Metabolism: Cytochrome C in Humans Compared to Other ...

Part 3: Compare cytochrome C differences. Each group

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of four should verify that they have the correct number of differences for each organism with the teacher. Next, they should answer the analysis questions together. (Note: This year unlike past years my students really struggled with this lab. I conducted informal student interviews and ...

Using Molecular Evidence in Classification: the  
Cytochrome ...

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Cytochrome C is associated with the inter membrane of the mitochondrion. It is a small protein from eucaryote cell. the function is to produce energy, is a part of a electron transport chain (ATP). Our propose is to

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compare the relatedness between organism by examining the amino acids sequence in the protein,

## Cytochrome C Comparison Lab Answers

In Part A of this lab, you will compare amino acid sequences of hemoglobin from eight mammals. In Part B, you will analyze data about sequences in a second protein—cytochrome c. In Part B, the organisms will be more varied. Skills Focus Analyze Data, Graph, Draw Conclusions Build Vocabulary Term Definition

Chapter 16 Lab Amino Acid Sequences: Indicators of Evolution

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Cytochrome C Comparison Lab Answers Cytochrome C is associated with the inter membrane of the mitochondrion. It is a small protein from eucaryote cell. the function is to produce energy, is a part of a electron transport chain (ATP). Our propose is to compare the relatedness between organism by examining the amino

## Cytochrome C Comparison Lab Answer Key

Answer Key-The Molecular Connection 1. Find the human, rhesus monkey, kangaroo, snapping turtle, bullfrog, and tuna on the "Amino Acid Sequences in Cytochrome-C Proteins from 20 Different Species" chart pro-vided and underline their names. 2. Compare the human amino acid sequence with each of these five

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animals by counting the

Answer Key-The Molecular Connection  
Cytochrome C Comparison Lab Answers  
Cytochrome-C Comparison Lab  
PURPOSE: To compare the relatedness between organisms by examining the amino acid sequence in the protein, Cytochrome C. Cytochrome-C Small protein from eucariotic cell, Associated with in member of the mitochondrion, Is molecules oxidizable, Hemoprotein the Function part of electron transport chain produce energy (ATP)

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cytochrome-c-comparison-lab - Cytochrome C

Comparison Lab Purpose To compare the relatedness between organisms by examining the amino acid

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sequence in cytochrome-c-comparison-lab -  
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Comparison Lab ...

Name . Period . Date . Science Cytochrome C

Comparison Lab PURPOSE: To compare the  
relatedness between organisms by examining the amino  
acid sequence in the protein, Cytochrome C.

BACKGROUND: Genes are made of DNA and are  
inherited from parent to offspring. Some DNA  
sequences code for mRNA which, in turn, codes for the  
amino acid sequence of proteins.

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Cytochrome C lab pt 2

cytochrome-c-comparison-lab - Cytochrome C Comparison Lab ... Part 3: Compare cytochrome C differences. Each group of four should verify that they have the correct number of differences for each organism with the teacher. Next, they should answer the analysis questions together.

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Molecular Evolution Alan R. Rogers February 5, 2015  
Outline I The pattern in molecular data I Molecular  
clock hypothesis I Functional constraint I Generation  
time Cytochrome C Amino Acid Sequences AMINO

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ACID SEQUENCES IN CYTOCHROME-C PROTEINS  
FROM 20 DIFFERENT SPECIES

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