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Relationships and Biodiversity NYSED Lab Review 2. Please note: • “Curol” is a fictitious plant extract mentioned in the NYSED lab that has the ability to effectively treat cancer. IT DOES NOT EXIST. • Likewise, any “Curol” images included in this presentation are simply images taken from an internet search and are not a cancer cure.

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## **St. Francis Preparatory School**

hypothesis by completing additional tests in the second part of this laboratory activity. Molecular Evidence for Relationships Test 4—Paper Chromatography TO Separate plant Pigments h. Record your observations of the colors and relative amounts of pigments in Table I , Test 5—Indicator Tests for Enzyme M e.

## **Materials - Relationships & Biodiversity (NY State Lab ...**

NYS Regents Lab Activity #1. Relationships and Biodiversity. Important Terms. Biodiversity Gel Electrophoresis. Evolutionary relationships Genus species. Molecular Evidence Habitat Destruction. Structural Evidence Habitat Degradation.

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Chromatography Human Impact. DNA  
Cladograms\* Extinct Amino Acids

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will retain it as evidence of your completion of the laboratory requirement for the Living Environment Regents Examination. Structural Evidence for Relationships Perform the following tests and record your observations in Table 1 on page 8 of this packet. Use a hand lens or microscope as needed. Test i-Structural Characteristics of Plants a.

### **Name. Period Date Introduction**

Sample Items Related to Lab Activity #1: Relationships and Biodiversity 1 In the Relationships and Biodiversitylaboratory activity, students were instructed to use a clean dropper to place each of four different samples of plant extracts on the chromatography paper.

### **Required Labs | Living Environment**

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## **Period Date**

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## **Relationships and Biodiversity State Lab Review(1)**

Start studying relationships and  
biodiversity lab. Learn vocabulary,  
terms, and more with flashcards, games,  
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## Biodiversity

### **Relationships And Biodiversity State Lab Answers**

The Biodiversity Crisis Plant and animal species are being lost at a rate that is unprecedented in the history of life. Human activities are responsible for much of this biodiversity crisis. Some biologists estimate that within the next century, half of Earth's current species may become extinct.

#### **FWRITR**

NY State Laboratory Review Sheet NYS Regents Lab Activity #1 - Relationships and Biodiversity Important Terms Biodiversity Gel Electrophoresis Evolutionary relationships Genus species Molecular Evidence Habitat Destruction Structural Evidence Habitat Degradation Chromatography Human Impact DNA Cladograms\* Extinct Amino Acids Transcription Translation Enzymes \*Term is not actually used in lab ...

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NYS Laboratory Activity #1:  
Relationships & Biodiversity. Supplies  
Per Group To begin, you will need a  
Relationships and Biodiversity Lab Kit  
per lab group. You can order one using  
FAMIS funds from the following website:  
Ward Science.

## **Review Sheet - New York Science Teacher**

Relationships and Biodiversity Lab  
Practice Quiz Answers 1. The reason for  
the common characteristics shared by  
the plants in this lab is the fact that the  
plants had a great deal of DNA which  
was the same as that of the common  
ancestor, so this coded for similar  
enzymes and prote...

## **relationships and biodiversity lab | Science Flashcards ...**

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fictitious plant extract mentioned in the  
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effectively treat cancer. IT DOES NOT



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EXIST. Likewise, any “Curol” images included in this presentation

## **Relationships and Biodiversity NYSED Lab Review**

Through natural selection, organisms have evolved to lessen competition, and therefore fill a wide array of niches. This biodiversity increases the stability of ecosystems. Biodiversity has important benefits to mankind, including development of new food sources and medicines; as well as beneficial, free, ecosystem services.

## **Review Sheet**

Therefore, as a prerequisite for admission to the Regents examination in the Living Environment, students must have successfully completed 1200 minutes of laboratory experience with satisfactory written reports for each laboratory investigation. Required Labs. Laboratory Activity #1—Relationships and Biodiversity

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