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What does this lab entail? •Seven tests that look at the physical, chemical, and microscopic characteristics of three plants that may be able to create Curol, even though they are not Botana curus (the plants that does produce it). •Comparison of data to determine relationships. •Define the crucial need for biodiversity.

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Relationships and Biodiversity NYSED Lab Review

Reading Passage: The Biodiversity Crisis 8. State three examples of human activities that could endanger Botana curus. 9. State reasons why it mi 10. State two arguments people t be important to preserve Botana curus. t make for NOT preserving Botana curus.

FWRITR

This lab has 7 tests used to determine the relatedness of 4 plant samples. Remember that scientists use a variety of evidence to determine evolutionary relationships, including cell types, structural morphology, DNA, behavior, embryology, and fossils. The more criteria that are shared between organisms, the more likely they are closely related.

Review Sheet - New York Science Teacher

Relationships and Biodiversity biodiversity – a measure of the number and types of organisms in a location • helps maintain ecosystem stability • useful to humans for food, medicine, clothing, shelter, oxygen, soil fertility, future genetic variation, enjoyment • we have no right to destroy

New York State Required Labs - Review Diffusion Through A ...

biodiversity lab answers.notebook 8 February 06, 2015 3. Which kind of evidence structural or molecular is most helpful in making decisions about relationships between species? Explain why. Molecular was most helpful because it shows you very specifically how things are similar and different.

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Base your answers to questions 8 through 10 on the reading passage below and on your understanding of biology. 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

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biodiversity crisis. Some biologists estimate that

Name. Period Date Introduction

Evolutionary Relationships (aka the State's Biodiversity Lab) EVOLUTIONARY RELATIONSHIPS. 1. The instructions for completing this lab are included in the separate document entitled. "Relationships and Biodiversity". 2. All questions for this lab are included in this document and all answers should be written only in this packet.

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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

Molecular Evidence for Relationships Test 4--Paper Chromatography to Separate Plant Pigments a.
You must wear safety goggles when performing this part of the activity. b. Draw a pencil line 2 cm
from the bottom of the chromatography paper. Use a pencil to label the top edge of the
chromatography paper Bc (Botana Gurus), X, Y, and Z as shown in ...

Period Date

RELATIONSHIPS AND 1. a biolo*al e*Xion to accout the common characteristics shared b' the plant
species in this lab. 2. T" Ylowins con*eted chnmeography of Bocana czuns, species X, species Y,
and Z was analyzed a a.) Which species is most closely related to BC (Botana curus)? .) State two
reasons for your answer.

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