

Botana Curus Lab Answers

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Botana Curus Lab Answers

State two additional kinds of evidence you might use to further support your hypothesis about the relationship between Botana curus and species X, Y, and Z. Don't include tests you've done in this lab.

Biodiversity botana curus lab? | Yahoo Answers

Yeah, this is a NYS lab, I did this about 5 days ago in my school, Bronx High School of Science. Two reasons would be Botana curus might hold a more potent form of Curol, and another would be to protect biodiversity since species Z might be vulnerable to a disease while Botana curus is invulnerable.

Botana curus? :P? | Yahoo Answers

relationship between Botana curus and Species X, Y, and Z Reading Passage: The Biodiversity Crisis
8. State three examples of human activities that could endanger Botana curus. 9. State reasons why it might be important to preserve Botana curus. 10. State two arguments people might make for NOT preserving Botana curus.

FWRITER - paullsci.webs.com

"Botana curus" is a FAKE plant created for the NY State Lab: Relationships and Biodiversity. According to the lab, Botana curus is a hypothetical endangered plant that produces the substance ...

What is Botana curus - answers.com

Simulated Lab Relationships & Biodiversity Botana curus is a valuable plant because it produces Curol, a compound used for treating certain kinds of cancer. Curol can not be produced in the laboratory. Botana curus grows very slowly and is on the endangered species list, so its ability to provide curol in large quantities is limited.

Simulated Lab Relationships & Biodiversity

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 proteins (and hence structures) in each of these plants.

Relationships and Biodiversity Lab Practice Quiz Answers ...

1. a biological explanation to account the common characteristics shared by the plant species in this lab. 2. The phylogenetic relationship of Botana curus, species X, species Y, and Z was analyzed as follows: a.) Which species is most closely related to BC (Botana curus)? b.) State two reasons for your answer.

State lab review packet - sewanhakaschools.org

Relationships and Biodiversity, In this lab you must attempt to determine which species (x, y, or z) is most closely related to a hypothetical species, Botana curus. Botana curus produces a substance called "Curol" which hypothetically cures cancer. Although this example is fictional, in the 1970's, scientists discovered new

Relationships and Biodiversity - Mrs. Roderick

those of Botana curus. Test 4 - Paper Chromatography of Pigments Species Z and Botana curus share a similar pattern of pigmentation in paper chromatography. Test 5 - Indicator Tests for Enzyme M While many "fizzed", once again Species Z and Botana curus reacted the same. Test 6 - Simulated Gel Electrophoresis

Relationships and Biodiversity NYSED Lab Review

Laboratory Activity #14 - Relationships and Biodiversity . Introduction. Botana curus is a valuable plant because it produces Curol, a compound used for treating certain kinds of cancer. Curol cannot

be produced in the laboratory.

Laboratory Activity #14 - Relationships and Biodiversity

Base on the indicator results for the presence of enzyme M, which species appears to be most similar to Botana curus? Explain your answer. • Students simulated gel electrophoresis to determine which plant's DNA is most similar to the DNA of Botana curus. How a gel electrophoresis works: 1.

The Living Environment Laboratory Study Guide

Mr. Ormsbee's Biology Website. Search this site. Navigation. Home. Honors Biology. ... Part D's (Short answer and Multiple Choice) The links below contain all of the June Living Environment Part D questions dating back to 2010. ... State Lab #4: Botana curus.

Part D's (Short answer and Multiple Choice) - Mr. Ormsbee ...

Botana curus lab) STUDY. PLAY. Terms in this set (...) What is the supposed use for "curol" which is found in Botana curus? The pretend plant, Botana curus, produces a pretend compound called Curol. Curol is a pretend cure for cancer. In the lab, the plant Botana curus was endangered and was in short supply. They were trying to find a related ...

AmyBallen8 - Living Environment State Labs: Relationships ...

Name. Period Date Introduction Botana curus is a valuable plant because it produces Curol, a compound used for treating certain kinds of cancer. Curol cannot be produced in the laboratory. Botana curus grows very slowly and is on the endangered species list, so its ability to provide Curol in large quantities is limited.

Name. Period Date Introduction - Manhasset Union Free ...

"Botana curus" is a FAKE plant created for the NY State Lab: Relationships and Biodiversity. According to the lab, Botana curus is a hypothetical endangered plant that produces the substance ...

When was Maru Botana born - answers.com

Relationships & Biodiversity - Teacher's Overview (NY State Lab) ... video is a supplement to the student addition that teachers can pause and play in their classrooms as each step of the lab is ...

Relationships & Biodiversity - Teacher's Overview (NY State Lab)

19. Take a DNA strip for Botana Curus and shade in all CCGG sequences 20. Cut each strip between the C and G of your shaded portions 21. Shade in the appropriate number of bases in each piece of DNA on Table 2 22. Record this data in Table 1 23. Repeat for the other three plant species Data - see lab packet Analysis - see lab packet Conclusion

Relationships and Biodiversity Lab Report - stagneshs.org

Relationships and Biodiversity, In this lab you must attempt to determine which species (x, y, or z) is most closely related to a hypothetical specie, Botana curus. Botana curus produces a substance called "Curol " which hypothetically cures cancer. Although this example is fictional, in the 1970's, scientists discovered new Simulated Lab ...

Relationships And Biodiversity State Lab Answers ...

Best Answer: botana curus is a plant that produces the substance curol, which is known to treat certain kinds of cancer. ... Biodiversity botana curus lab? How can curol be made in other more closely related plants to botana curus? More questions. What is botana curus?

Botana Curus Lab Answers

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