

Name:
Period:
Date:

Relationships and Biodiversity
Lab# 29

(Use this page as your guide, erase everything in (parentheses) and put your own complete responses)

Hypothesis: (Which plant will be most closely related to *Botana curux*? DO NOT write "I think, I feel, I believe")

Materials:

(Make a bulleted LIST of ALL your materials used in the lab.)

Procedures: (IN YOUR OWN WORDS and in COMPLETE SENTENCES, describe what was done for each test)

1. test 1 description:
2. test 2 description:
3. test 3 description:
4. test 4 description:
5. test 5 description:
6. test 6 description:
7. test 7 description:

Results:

***Observations:**

- a) (After doing tests 1, 2 and 3, explain how the structural/physical evidence helped you narrow down which plant is most closely related to *Botana curux*.)
- b) (After doing test 4, 5, 6, and 7, explain how the molecular (chemicals and DNA) evidence helped you narrow down which plant is most closely related to *Botana curux*.)

***Tables and Charts:**

-see attached (attach your lab to this write up)

***Analysis Question Answers:**

(Pages 5-7 (1-10). Do not re-write these questions. Answer them in COMPLETE SENTENCES and type your answers here [number them 1-10 below]. Yes, you must have the answers hand written in your lab AND typed in this write up.)

Conclusion: (Minimum 4 sentences: 1) Restate your hypothesis and tell whether it was supported or not. 2) Explain how this experiment proved or disproved your hypothesis. 3) What things could have gone wrong that would effect your results? 4) What's one thing you could you do differently in this lab? 5) What did you learn from this experiment? 6) What connections can you make to previous units and real world scenarios? 7) What overall message about structural and molecular evidence did you learn from this lab experiment?

Lab Report Relationships And Biodiversity Structural Evidence

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