

**Chapter 6 Lab****Evidence of Evolution****Ask Questions**

What kinds of evidence support common ancestry and biological evolution?

Introduction

Scientists apply evolutionary theory to different types of evidence to explore how species are related to one another. They might study fossils to identify similarities among extinct species and living ones. They might look for evolutionary relationships among living species by comparing anatomy, both in embryos and adult organisms, or by comparing genes and proteins. Biogeography, which is the study of the geographic distribution of species, can also provide clues to common ancestry.

In this lab, you will be investigating several types of evidence for evolution. Your goal is to determine the most likely evolutionary relationship between four living species.

Focus on Science Practices

Obtaining Information, Use Models, Evaluate Evidence, and Communicating Information

Materials per group

- Highlighter
- Reference materials for anatomy, such as anatomy textbooks
- Colored pencils
- Animal Skeletons, actual or models (optional)

Lab Evidence For Evolution

Rachel S Tattersall



Lab Evidence For Evolution:

Lab Evidence For Evolution Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Lab Evidence For Evolution**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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