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AP Bio Investigation 3: BLAST Lab

This is the process for how my **AP Biology** class is processing **Investigation 3: Comparing DNA Sequences to Understand ...**

AP Biology Practice 3 - Formulate Questions

Paul Andersen explains how to formulate questions to guide discussions and **investigations**. He starts by describing the proper ...

Osmosis in Potato Strips - Bio Lab

Flipped learning lesson on this osmosis lab **HERE**:

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AP Biology Lab 3: Mitosis and Meiosis Paul Andersen compares and contrasts mitosis and meiosis. He shows how you can count cells in various phases of mitosis to ...

Osmosis, Water Potential of Plant Tissue (AS and A level) AS/A level required practical activity. Production of a dilution series of sucrose to produce a calibration curve to identify the water ...

Comparing DNA Sequences Paul Andersen shows you how to compare DNA sequences to understand evolutionary relationships. He starts with a brief ...

AP Biology Lab 2: Enzyme Catalysis Paul Andersen starts with a brief description of enzymes and substrates. He then explains how you can measure the rate of an ...

Practice 3 - Planning and Carrying Out Investigations Science and

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Engineering Practice **3**: Planning and Carrying Out **Investigations** Paul Andersen explains how **investigations** are ...

Possible Answers - AP Biology 2019 Free Response Questions (FRQ)

Follow along: <https://secure-media.collegeboard.org/apc/ap19-frq-biology.pdf>

Leave any questions in the comments section.

AP Biology Lab 4: Plant Pigments and Photosynthesis

Paul Andersen explains how pigments can be separated using chromatography. He shows how you can calculate the Rf value for ...

Investigation 2 - Hardy-Weinberg modeling

I discuss the theory of the lab briefly, then walk through a tutorial of how to set up a spreadsheet to model population genetics (in ...

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Fermentation What happens when you can't do aerobic cellular respiration because oxygen isn't available? Explore fermentation with The ...

Photosynthesis: Crash Course

Biology #8 Hank explains the extremely complex series of reactions whereby plants feed themselves on sunlight, carbon dioxide and water ...

Nature's smallest factory: The

Calvin cycle - Cathy Symington View full lesson: <http://ed.ted.com/lessons/nature-s-smallest-factory-the-c...>

A hearty bowl of ...

Enzymes 048 - Enzymes

Paul Andersen explains how enzymes are used to break down substrates. The correct shape of the active site ...

Diffusion and Osmosis FLIPPED LEARNING LESSON ON

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Water Potential In this video Paul Andersen defines water potential and explains how it can be calculated in a simple system. He explains how ...

AP Biology - The Final Review The final **AP Biology** Review. Do you speak another language? Help me translate my videos: ...

Mitosis and Meiosis Simulation Mr. Andersen uses chromosome beads to simulate both mitosis and meiosis. A brief discussion of gamete formation is also ...

Cladograms Paul Andersen shows you how to construct a cladogram from a group of organisms using shared characteristics. He also ...

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Photosynthesis and Respiration 013

- Free Energy Capture and Storage Paul Andersen details the processes of photosynthesis and respiration in this video on ...

Photosynthesis Paul Andersen explains the process of photosynthesis by which plants and algae can convert carbon dioxide into useable sugar.

AP Biology Lab 1: Diffusion and Osmosis

Paul Andersen starts with a brief description of diffusion and osmosis. He then describes the diffusion demonstration and how ...

Investigation 5 - photosynthesis (AP biology) An introduction to the 2001 lab manual procedure for measuring the rate of photosynthesis (involving DPIP reduction)

Photosynthesis Lab Walkthrough Mr. Andersen shows you how to sink leaf chads in preparation for the **AP Biology**

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photosynthesis lab. An empty syringe is used to ...

2015 AP Biology free response 3

Thinking about evolutionary distance between species.

PASS YOUR AP BIOLOGY EXAM (Tips and Tricks for 2019)

Knowing how to take the **AP Biology** exam is just as important as knowing biology. Use these tips and tricks to significantly ...

Investigation 13 - enzyme catalysis (with colorimeters)

Discussing the theory, materials, and basic procedure of the enzyme catalysis lab from the new **AP biology** lab manual (we will be ...

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