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 Investigation 6: Cellular Respiration - Haley AP Biology 2014. Investigation 6: Cellular Respiration. Cellular respiration is 39% efficient and produces 36 ATP for every glucose molecule. This process is broken up into three steps: glycolysis, the Krebs cycle, and the electron transport chain.
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 $6\text{CO}_2 + 6\text{H}_2\text{O} \xrightarrow{\text{light}}$ $\text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2 + \text{H}_2\text{O}$
 What could you measure to determine the rate of photosynthesis?
 1) The production of oxygen, which is released as photosynthesis occurs
 2) The consumption of carbon dioxide
 Leaf Structure and Function
 In this investigation, you will use a system that measures the accumulation of oxygen in the leaf.
 AP Biology - Investigation 5: Photosynthesis
 Alternative Experiment to AP Investigation #6 Goal (alternate lab): To determine how sugar availability affects production of CO₂ in yeast by collecting CO₂ gas released in the fermentation process. Materials. Refer to the setup diagram for help understanding what materials you will need. Three large jars or beakers. Six test tubes.
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 AP Biology: Enzymes - Investigation 13 Describe the properties of enzymes. Access lesson handouts and helpful resources here: <https://tinyurl.com/APBiologyVi...>

Scholars Online Biology (AP #6): Cellular Respiration

This AP Biology class covers cell respiration and Investigation 6.

Learning Objective: - Describe the processes that allow organisms to use energy stored in ...

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$6\text{CO}_2 + 6\text{H}_2\text{O} \xrightarrow{\text{light}}$ $\text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2 + \text{H}_2\text{O}$ What could you measure to determine the rate of photosynthesis? 1) The production of oxygen, which is released as photosynthesis occurs 2) The consumption of carbon dioxide Leaf Structure and Function In this investigation, you will use a system that measures the accumulation of oxygen in the leaf.

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Alternative Experiment to AP Investigation #6 Goal (alternate lab): To determine how sugar availability affects production of CO_2 in yeast by collecting CO_2 gas released in the fermentation process. Materials. Refer to the setup diagram for help understanding what materials you will need. Three large jars or beakers. Six test tubes.

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