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[Photosynthesis And Cellular Respiration Lab](#)

You need to know how photosynthesis and cellular respiration are related (that the products of one are the reactants of the other). You need to know the reactants, products and basic functions of photosynthesis, aerobic,

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and anaerobic respiration. You need to understand how ATP is connected with energy transfers within the cell. You need to know that photosynthesis stores energy while cellular ...

[Cell Energy Cycle Gizmo : ExploreLearning](#)

Paul Andersen covers the processes of aerobic and anaerobic cellular respiration. He starts with a brief description of the two processes. He then describe...

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They produce carbon dioxide during cellular respiration. In this experiment, the student will place aquatic plants under different colors of light in a solution of bromothymol blue. Bromothymol blue is an acid-base indicator that turns yellow in acidic solutions and blue in alkaline solutions. Carbon dioxide bubbled into water forms carbonic acid. Thus, the more photosynthetic activity, the ...

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