

Photosynthesis and Cellular Respiration in *Elodea*

Based on the CIBT Photosynthesis and Respiration in Elodea Lab – Cornell & HHMI

Background:

Plants can carry out both photosynthesis and cell respiration simultaneously. During photosynthesis, plants are using the energy of the sun to build molecules, which effectively store this energy (glucose). Chemically, the photosynthetic reaction looks like this:



During cellular respiration, plants are using this stored energy (glucose) to fuel their metabolic processes. Chemically, the cellular respiration reactions look like this:



Remember that plants carry out cell respiration all the time!

Among other things, the converted energy from cell respiration is used to synthesize molecules, move materials around within the organism, grow (create new cells) and reproduce. Notice that in **photosynthesis**, CO_2 (carbon dioxide) is being used up as it is turned into glucose molecules. During **cellular respiration**, the opposite is true. As the plant releases energy stored in glucose by breaking it down, CO_2 is being given off into the surrounding water or atmosphere. The relationship between these two processes is special in that it allows plants to recycle some of their by-products. (While CO_2 is being given off during cell respiration, it can be re-utilized during photosynthesis).

Purpose:

In this lab, you will try to demonstrate the net change in carbon dioxide when the common freshwater plant *Elodea* is placed under different conditions. You will be using a **pH indicator, bromthymol blue (BTB)**, as a means of determining the presence or absence of CO_2 .

The solution of BTB changes color when CO_2 is introduced. BTB changes color due to a change in pH.

- When CO_2 is dissolved in water, it forms carbonic acid. This lowers the pH of the solution and causes BTB to change its appearance. Here is how it works:



BTB pH color scale:

< pH 6 = yellow

pH 7 = green

> pH 7.6 = blue

Photosynthesis And Cellular Respiration In Elodea Lab Answers Cornell

Peipei Pang



Photosynthesis And Cellular Respiration In Elodea Lab Answers Cornell:

Abstracts of the Papers Presented at the XI International Botanical Congress, August 24-September 2, 1969 and the International Wood Chemistry Symposium, September 2-4, 1969 , 1969

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In a digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Photosynthesis And Cellular Respiration In Elodea Lab Answers Cornell**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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