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Photosynthesis And Cellular Respiration Term

The relationship between photosynthesis and cellular respiration is such that the products of one system are the

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reactants of the other.
Photosynthesis involves the use of energy from sunlight, water and carbon dioxide to produce glucose and oxygen. Cellular respiration uses glucose and oxygen to produce carbon dioxide and water.

Photosynthesis and Respiration

Together, the
processes of

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photosynthesis and cellular respiration allow life on Earth to gather energy for use in other reactions.

Besides the organisms that rely on sulfur near hydrothermal vents, the majority of life on Earth relies on the sugar glucose. Glucose is created by the process of photosynthesis.

**Cellular Respiration
and Photosynthesis |**

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And Cellular **Biology Dictionary**

The model was based on just two parameters: the 'activation energies' for photosynthesis and respiration.

'Photosynthesis by plants absorbs C[O.sub.2], while respiration by animals returns C[O.sub.2] to the atmosphere"

Gabriel Yvon-Durocher, the study's lead author, explained.

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And Cellular Respiration Term Papers **Photosynthesis and Respiration - definition of ...**

What's the difference between Cellular Respiration and Photosynthesis? Photosynthesis and respiration are reactions that complement each other in the environment. They are in reality the same reactions but occurring in reverse. While in photosynthesis carbon

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dioxide and water yield
glucose and oxygen,
through the
respiration...

Photosynthesis vs Cellular Respiration - Difference and ...

Photosynthesis is a process that converts light energy into chemical energy of carbohydrates in the presence of sunlight and chlorophylls.

Whereas, cellular respiration is a process

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that converts the chemical energy of organic compounds into ATP (energy currency) in order to use it for all functions occurring in living organisms.

Difference Between Photosynthesis and Cellular Respiration

...

Difference Between
Photosynthesis and
Cellular Respiration
Plants release oxygen

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which is a by-product of photosynthesis, and we breathe in oxygen so that our cells can carry out cellular respiration and generate ATP.

Respiration and photosynthesis are biological reactions in the environment that complement each other.

Differences Between Cellular Respiration and Photosynthesis

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Photosynthesis and cellular respiration are the main two metabolic processes that occur in organisms, driving all the cellular processes in the body.

Photosynthesis only occurs in chlorophyllous organisms. It has the highest contribution in producing food for all the living forms on earth.

Difference Between

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Photosynthesis and cellular respiration are complementary biochemical reactions. Photosynthesis requires the products of respiration, while respiration requires the products of photosynthesis. Together these reactions allow cells to make and store energy and help regulate

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atmospheric
concentrations of
carbon dioxide and
oxygen.

How Are Photosynthesis & Cellular Respiration Related ...

Photosynthesis
provides the oxygen
for life and for the
process of cellular
respiration (learn more
how photosynthesis
works). Cellular
respiration can be

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defined as metabolic reactions in organic cells which converts biochemical energy into adenosine triphosphate, better known as ATP.

Relationship between Photosynthesis and Cellular Respiration

Photosynthesis is the process whereby carbon dioxide and water react, using energy from sunlight,

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to produce glucose and oxygen. In cellular respiration, the glucose combines with oxygen to produce carbon dioxide. These two cycles depend on one another for the entire cycle to take place, which ensures that life continues to survive.

How Are Photosynthesis and Cellular Respiration Related?

In brief, both

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photosynthesis and cellular respiration are processes of converting a source of energy into chemical or biochemical energy which can be used by an organism to fuel certain activities.

What is the purpose of the photosynthesis and cellular ...

Photosynthesis is a process wherein synthesis of sugar

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(glucose) is carried out using sunlight (which acts as the radiant energy), carbon dioxide and water. Simply put, photosynthesis is a chemical process by which plants, algae as well as some species of bacteria produce their own food using sunlight, carbon dioxide and water.

**How is
Photosynthesis**

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Although photosynthesis and cellular respiration are different processes, products of one are reactants of the other. The two processes are therefore opposite of each other. Although plants are well known for their ability to manufacture food through photosynthesis, cellular respiration also takes

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place in the
mitochondria of their
cells.

Photosynthesis - Definition, Equation, Process & Cellular ...

Photosynthesis:

Cellular Respiration:

Definition: A scientific
course of that explains
the conversion of
sunshine vitality into
chemical vitality by
vegetation to supply
meals: A scientific
course of that

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describes the
conversion of glucose
and oxygen into water
and carbon dioxide by
the residing organisms.
Function: Stores
Energy: Energy ...

Difference Between Photosynthesis and Cellular Respiration

...

Photosynthesis occurs
in the presence of light
while cellular
respiration is a
continuous activity that

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likes to happen all the time. The inputs in the photosynthesis are water and carbon dioxide while inputs in the case of cellular respiration are oxygen and glucose.

Photosynthesis vs. Cellular Respiration: What is The ...

Photosynthesis
Definition

Photosynthesis is defined as the process, utilized by green plants

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and photosynthetic
bacteria, where

electromagnetic
radiation is converted
into chemical energy
and uses light energy
to convert carbon
dioxide and water into
carbohydrates and
oxygen. Image created
using biorender.com.

Photosynthesis- definition, equation, steps, process, diagram

Photosynthesis is the

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means of which plant cells get their energy. Cellular Respiration is the way that animals cells get their energy. Both photosynthesis and cellular respiration produce Adenosine Triphosphate (ATP), which is a form of quick energy. When the bond holding ATP together is broken, it releases short term energy.

Cellular Respiration and Photosynthesis

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Start studying
Photosynthesis and
Cellular respiration.
Learn vocabulary,
terms, and more with
flashcards, games, and
other study tools.

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