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September 2017, Issue 1-3, Special Issue: Photosynthesis Research and Hydrogen Energy for Sustainability, in Honor of Nathan Nelson and T. Nejat Veziroglu

What Is Photosynthesis? - Live Science

Photosynthesis is the process used by plants, algae and certain bacteria to harness energy from sunlight and turn it into chemical energy. Here, we describe the general principles of

Photosynthesis - Wikipedia

Photosynthesis is a process used by plants and other organisms to convert light energy into chemical energy that can later be released to fuel the organisms' activities.

Chemistry of Photosynthesis | Nature

IN his presidential address to the tenth annual general meeting of the Indian Chemical Society held at Bombay, Prof. N. R. Dhar discussed some aspects of the chemistry of photosynthesis

Photosynthesis Process for Kids Simplified for Easy ...

In science, photosynthesis is defined as a process wherein the synthesis of compounds is facilitated with the aid of radiant energy, usually in plants, but also in some species of algae and bacteria.

mRNA binding proteins and photosynthetic gene expression ...

This research will also provide information for introducing C4 traits (enhanced photosynthesis and adaptability to marginal habitats) into agronomically important crop species. Project Methods This project will integrate biochemical, molecular, and transgenic plant analyses to understand the role of rbcL mRNA binding proteins in the regulation of C4 Rubsico gene expression.

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