

concept map of photosynthesis pdf

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. This chemical energy is stored in carbohydrate molecules, such as sugars, which are synthesized from carbon dioxide and water – hence the name photosynthesis, from the Greek *phōs*, "light", and *synthesis*, ...

Photosynthesis - Wikipedia

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PLANT ENERGY TRANSFORMATIONS 2 . Photosynthesis: When life originated on this planet some 3.8 billion years ago, the first life forms were single celled heterotrophs.

Plant Energy Transformations-Photosynthesis - GRKRaj.Org

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Pannotia (from Greek: pan-, "all", -nōtos, "south"; meaning "all southern land"), also known as Vendian supercontinent, Greater Gondwana, and the Pan-African supercontinent, was a relatively short-lived Neoproterozoic supercontinent that formed at the end of the Precambrian during the Pan-African orogeny (650–500 Ma) and broke apart 560 Ma with the opening of the Iapetus Ocean.

Pannotia - Wikipedia

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