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Biology of Plants 8, Peter H. Raven, Ray F. Evert, Susan E

Unless otherwise noted, all Chapter numbers refer to the textbook, Biology by Raven & Johnson, 7th edition. References to Campbell signify Campbell & Reece (5th edition).

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Biology is the natural science that studies life and living organisms, including their physical structure, chemical processes, molecular interactions, physiological mechanisms, development and evolution. Despite the complexity of the science, there are certain unifying concepts that consolidate it into a single, coherent field. Biology recognizes the cell as the basic unit of life, genes as ...

Biology - Wikipedia

Definition and associated terms. When Carl Linnaeus introduced the rank-based system of nomenclature into biology in 1735, the highest rank was given the name "kingdom" and was followed by four other main or principal ranks: class, order, genus and species. Later two further main ranks were introduced, making the sequence kingdom, phylum or division, class, order, family, genus and species.

Kingdom (biology) - Wikipedia

A major theme of biology is the great biodiversity of life. Overgeneralizations inaccurately minimize biodiversity. Teaching publications sometimes state that all plants are photosynthetic.

ActionBioscience - promoting bioscience literacy

In this article, we'll explore the light-dependent reactions as they take place during photosynthesis in plants. We'll trace how light energy is absorbed by pigment molecules, how reaction center pigments pass excited electrons to an electron transport chain, and how the energetically "downhill" flow of electrons leads to synthesis of ATP and NADPH.

The light-dependent reactions (article) | Khan Academy

The Mosses. If the mosses had not survived into the present, we would be forced to invent them as just the sort of intermediate we might expect between essentially aquatic algae and fully terrestrial plants.

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