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3 Plant physiology is the study of: - the functions occurring in plants - the vital processes occurring in plants - how plants work In essence, plant physiology is a study of the plant way of life, which include various aspects of the plant lifestyle and survival : - metabolism, - water relations, - mineral nutrition, development, - movement, growth, and transport processes.

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Calvin proposed that plants change light energy to chemical energy by transferring an electron in an organised array of pigment molecules and other substances. The mapping of the pathway of carbon assimilation in photosynthesis earned him Nobel Prize in 1961.

PLANT PHYSIOLOGY

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Plant physiology - Wikipedia

Plant Physiology. Maria Duca (auth.) This book covers all aspects of plant physiology: plant cell physiology, water regime of plants, photosynthesis, mineral nutrition, plant respiration, plant growth and development, movements in plants, signal perception and transduction etc. It focuses on the fundamental principles of plant physiology and biochemistry from the molecular level to whole plants, on the mechanisms of plant-environment interactions.

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PLANT PHYSIOLOGY AND BIOCHEMISTRY - Elsevier

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General principles of plant diseases management - Importance, general
Principles - Avoidance, exclusion, eradication, protection and
therapy, immunization. Regulatory methods - Plant Quarantine and
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Full text of "Principles of plant physiology"

Traditionally, plant physiology centred around characterizing
physiological processes as some type of response of a plant. This is
linked with a specific metabolic process controlled by specific
enzymes or proteins.

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