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**Biology Book 2 - Define Plant  
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Plant hormones tricks and tips AUXIN  
BIOSYNTHESIS | PHYTOHORMONE  
(PART-3) | CSIR NET | PLANT  
BIOLOGY Phytohormones In Plant

Biotechnology And

Phytohormone research is a crucially important area of plant sciences.

Phytohormones are one of the key systems integrating metabolic and developmental events in the whole plant and the response of plants to external factors. Thus, they influence the yield and quality of crops.

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Phytohormone research is a crucially important area of plant sciences. Phytohormones are one of the key

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systems integrating metabolic and developmental events in the whole plant and the response of plants to external factors. Thus, they influence the yield and quality of crops. During the last

Phytohormones in Plant Biotechnology and Agriculture ...

Phytohormones are one of the key systems integrating metabolic and developmental events in the whole plant and the response of plants to external factors. Thus, they influence the yield and quality of crops. During the last decade we have slowly begun to understand the molecular mechanisms underlying phytohormone action, largely as a result of the rapid developments that have been made internationally in the field of plant molecular genetics.

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The phytohormones (primarily key player of plant growth and development) were found modulated under HT conditions and their exogenous application provide considerable tolerance. Moreover, the biosynthesis and signaling mutants of some of them were also inefficient in the HT management.

The Contribution of Phytohormones in  
Plant Thermotolerance ...

Phytohormones or plant hormones, are naturally occurring small organic molecules or substances which influence physiological processes in plants at very low concentrations (Davies, 2004 ). In other words, phytohormones are chemical



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messengers that coordinate cellular activities of plants ( Fleet and Williams, 2011 ).

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Phytohormones (see Glossary) are a class of small molecules that serve as chemical messengers to coordinate cellular activities in higher plants [1].

Phytohormone systems generally involve biosynthesis pathways that produce phytohormones and signal transduction pathways that mediate

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the effects of phytohormones.

Phytohormones in microalgae: a new opportunity for ...

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Plant Biotechnology pathway This will provide theory and practical skills in plant genetic manipulation, plant breeding and genome research. These are used in all aspects of agriculture and horticulture worldwide. Specialist modules will provide an understanding of plant cell biology and the role of phytohormones in plant physiology.

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Biotechnology MSc - University of  
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Phytohormones, including auxin, abscisic acid (ABA), cytokinin (CK), ethylene (ET), and gibberellins (GAs), have been found in a broad spectrum of microalgal lineages. Although the functional role of microalgal endogenous phytohormones remains elusive, molecular evidence from the oleaginous microalga *Nannochloropsis oceanica* suggests that endogenous ABA and CK are functional and that their physiological effects are similar to those in higher plants.

Phytohormones in microalgae: a new  
opportunity for ...

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Phytohormones in Plant Biotechnology  
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BACKGROUND: Phytohormones are  
the key metabolites participating in the  
regulation of multiple functions of plant  
organism.

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4