

Hormonal regulation in plant growth and development - proceedings of the Advanced Study Institute, Izmir, 1971.

Verlag Chemie - Hormonal Regulation in Plant Growth and Development. Proceedings of the Advanced Study Institute, Izmir 1971

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General

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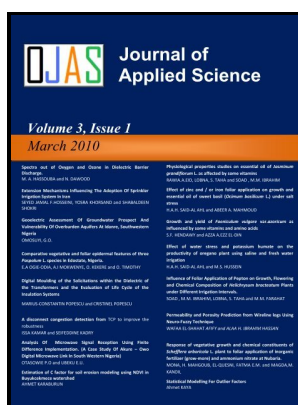
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Many hormones required for cell growth, such as auxins, gibberellins, brassinosteroids, ethylene, jasmonates, salicylic acid, strigolactones and cytokinins which able to accelerate or promote growth, but, some Author: Amira Shawky Soliman. Many factors can cause and affect cell growth in the plant such as external environmental and internal factors; one of the most important internal factors is plant growth hormones.

Kaldewey, H.; Vardar, Y. (Hrsg.): Hormonal regulation in plant growth and development. Proceedings of the advanced study institute, Izmir 1971. Verlag Chemie, Weinheim/Bergstr. 1972. 524 S., 176 Abb. und 80 Tab. Plastikeinband. DM 85,

It is divided into five sections: i Some special aspects of plant growth and development; ii Structure and metabolism of plant hormones including auxins, gibberellins, cytokinins, brassinosteroids, abscisic acid, ethylene, jasmonates and other defence-related Cited by: Such adjustments in growth and development in response to light conditions are often established through changes in hormone levels and signaling. Bill Gray examines what these hormonal signals are and how they act to regulate many aspects of growth and by: This experiment aims to determine how plant hormones promote, inhibit or modify any physiological processes in plant cells. Predominantly, the role of auxin known for formation of vascular tissues and other plant parts in root formation and.

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