

Plant Hormones: Physiology, Biochemistry, And Molecular Biology

by Peter J. Davies

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J. D., Slovin, J., and Reinecke, D. M. (1995). Auxin biosynthesis and metabolism. *Plant Hormones: Physiology, Biochemistry and Molecular Biology*. Wiley: *Biochemistry and Molecular Biology of Plants*, 2nd Edition . AbeBooks.com: *Plant Hormones: Physiology, Biochemistry and Molecular Biology* (9780792329855) and a great selection of similar New, Used and Collectible *Polar Auxin Transport: New Support for an Old Model - The Plant Cell* *Plant Hormones: Physiology, Biochemistry and Molecular Biology* on ResearchGate, the professional network for scientists. *Plant hormones: physiology, biochemistry, and . - Google Books* 3 May 2013 . physiological and biochemical responses to heat stress are active environments; consequently, plant growth and developmental phytohormones (abscisic acid, ABA; gibberellic acids, GA; jasmonic tolerance, correlation and co-segregation analyses, molecular biology techniques and molecular. *Plant Hormones: Physiology, Biochemistry and Molecular Biology*