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Preview Papers | Plant Physiology

Plant Physiology (Taiz & Zeiger)[1] by Liyagat. Topics Botany, Plant Physiology, Plant Biotecnology Collection opensource Language German. simple text with good understanding Addeddate 2014-04-17 14:45:48 Identifier PlantPhysiologyTaizZeiger1 Identifier-ark ark:/13960/t4pk30r1f Ocr

Auxin controls almost every aspect of plant growth and development, mainly by regulating gene expression at the transcriptional level (Salehin et al., 2015). Auxin is perceived by its receptor TRANSPORT INHIBITOR RESPONSE 1/AUXIN SIGNALING F-BOX (TIR1/AFB)

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and coreceptor AUXIN R E S I S T A N T/I N D O L E-3-A C E T I C ACID (AUX/IAA).

Modulation of Auxin Signaling and ... - Plant Physiology

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Plant physiology is a subdiscipline of botany concerned with the functioning, or physiology, of plants. Closely related fields include plant morphology, phytochemistry, cell biology, genetics, biophysics and molecular biology. Fundamental processes such as photosynthesis, respiration, plant nutrition, plant hormone functions, tropisms, nastic movements, photomorphogenesis, circadian rhythms, environmental stress physiology, seed germination, dormancy and stomata fu

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