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Signal Perception and Transduction in Higher Plants
Signal Perception and Transduction in Higher Plants
Edited by Raoul Ranjeva Alain M. Boudet Centre de Physiologie Végétale Université Paul Sabatier
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Being sessile and photoautotrophic, plants are particularly sensitive to this crucial external signal (48, 147). In this review we focus on light responses in higher plants and emphasize recent progress in our understanding of the molecular events occurring upon photon capture. Most of this work has been performed in the small weed
Signal Transduction - an overview | ScienceDirect Topics

It must be stressed however that this is only a beginning; if signal perception and transduction pathways in plants are as diverse as those in animals and there is increasing evidence that this is the case, at least then we have only begun to scratch the surface of a series of extremely complex processes. Any hypothesis must take into account not only the pleiotropic effects of plant

Signal transduction - Wikipedia

Signal transduction is the process by which a chemical or physical signal is transmitted through a cell as a series of molecular events, most commonly protein phosphorylation catalyzed by protein kinases, which ultimately results in a cellular response. Proteins responsible for detecting stimuli are generally termed receptors, although in some cases the term sensor is used. The changes

Signal Perception and Transduction in Plants - ResearchGate

Signal Perception and Transduction in Plants Abdul Razaque Memon* Camil Durakovic International University of Sarajevo, Sarajevo, Bosnia and Herzegovina

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Encuentra Signal Perception and Transduction in Higher Plants: Workshop Proceedings (NATO ASI Series H: Cell Biology) de Raoul Ranjeva, A. M. Boudet (ISBN: 9783540517726) en Amazon. Envíos gratis a partir de 19. Plant PP2C phosphatases: emerging functions in stress ...

This interaction is probably a key step in signal perception and transduction. With no more than 15 PP2Cs found in the human genome, eight in worm, ten in fly and only seven genes in yeast (V. Dombradi, pers. comm.) the multiplicity of PP2C enzymes in plants suggests a much broader functional diversity than in other eukaryotes.

Signal Transduction in Plants

An introduction to signal transduction in plants using de-etiolation as an example. Table of Contents: 00:36 - Objectives 00:51 - Etiolation 02:09 - Receptio

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