

# **MOLECULAR STRESS PHYSIOLOGY OF PLANTS**

**Grace Symes**

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Combining biochemical and physiological data with expression analyses yielded insight into the mechanisms regulating the different stress tolerance of the two lines. PCAs included, as the analyzed variables, those related to osmotic adjustment or those related to gene expression.

Plasmamembranecyclicnucleotidegatedcalciumchannelscontrollandplan Holliday et al. Taken together our results indicated that gene expression in the two genotypes was modulated in response to the applied stresses. Authors: Allah Ditta. Mishra, A. Forest trees have evolved sophisticated systems for responding to abiotic stresses during their long life spans. Phenylalanine appears to be accumulated under abiotic stress conditions Urano et al.