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LOW TEMPERATURE INDUCES RAFFINOSE FAMILY OLIGOSACCHARIDE AND MALTOSE ACCUMULATION IN PLANTS



Cuvillier Verlag Dez 2009, 2009. Taschenbuch. Book Condition: Neu. 211x148x12 mm. Neuware - Cold stress is amongst the most important abiotic stress factors affecting growth and development of plants in temperate zones. It slows down many enzymatic reactions and may be deleterious to cells due to ice crystal formation. Plants respond and adapt to cold stress through various biochemical and physiological changes collectively termed cold acclimation; i.e. a series of genetically programmed adaptation mechanisms take place during low, non-freezing temperatures....

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- Authored by Monika Kirsch
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