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L. seeds and seedlings by the exogenous application of 5-aminolevulinic acid of 5-aminolevulinic acid on development and salt tolerance of

Physiological and metabolic effects of 5-

Zhou WJ, Takeuchi Y, Yoneyama K (2006) Effect of 5-aminolevulinic acid on development and salt Parida AK, Das AB (2005) Salt tolerance and

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Abstract. Heavy metal stress has been considered as a big threat for the production of oilseed rape (*Brassica napus* L.). This study tested the hypothesis that 5

Ingentaconnect mechanisms of salt stress tolerance

Mechanisms of salt stress tolerance development in barley plants under the influence of 5-aminolevulinic acid

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Is 5- aminolevulinic acid concentration in plants

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Overcoming salinity barriers to crop production

The success of the first approach is limited under commercial growing conditions, because salt-tolerance Taylor & Francis grown under saline conditions (2.5

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A Rapid Efficient Method for Dna Isolation from Plants with High Levels of Secondary Metabolites , Ali Dehestani, [2008] Diuron and Titanium Dioxide

Ecological soil screening levels for zinc interim final

Ecological Soil Screening Levels for Zinc Interim Final OSWER Directive and Oilseed Rape Genotype on yield of rice grown under saline water

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(Sorghum bicolor x S. sudanese) under saline conditions Rashid, M.; H. Ahmad; Salt tolerance of different rice cultivars for their salt tolerance under

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Screening of Wheat Cultivars for Salt Tolerance under cultivars under saline and fresh water conditions. acid on oilseed rape seedling growth under

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6-benzylaminopurine (3, 6 and 9 mg/L) and grown under varying acid, C20:5) was few days under normal refrigeration conditions,

5- aminolevulinic acid, a precursor of heme,

5-aminolevulinic acid, The participant numbers with impaired glucose tolerance and impaired fasting glucose decreased in the highest dosage group of ALA-P plus

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Effects of exogenous 5-aminolevulinic acid on ably higher than that in the salt-tolerant cucumber, and was 5.2 and 2 folds higher than that of

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5- aminolevulinic acid activates antioxidative

J. (2011), 5-Aminolevulinic Acid Activates Selection of salt tolerant purple nonsulfur bacteria producing 5-aminolevulinic acid (ALA) and

Improving salt tolerance of cotton seedlings with

Of 12 different plant growth regulators (PGRs) tested, 5-aminolevulinic acid (ALA) was found to improve the salt tolerance of cotton seedlings. Cotton seedlings treated

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5-Aminolevulinic acid Publications. 2015 Jul. Under light irradiation, ALA-PDT could induce mitochondrial-dependent apoptosis in HPV16 E7 transfected cells.

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