

Cold Stress Tolerance In Rice Plant: Screening Of Genotypes Based On Morphophysiological Traits By Kamrun Nahar

By Kamrun Nahar

Traits Related to Chilling-Induced Photoinhibition in Leaves of : Purification and Identification of Glutathione S-transferase in Rice Root under Cadmium Stress[J].

Tools to Evaluate Cold Stress in Rice; QTLs and Cold Tolerance in Rice; Male sterility caused by cooling treatment at the young microspore stage in rice plants. V.

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(*Oryza sativa* L.) Genotypes Against Low Temperature Stress 1 Kamrun Nahar, Screening % *Oryza sativa* % Cold stress % Phenotypic In: Rice Cold Tolerance Cold Stress Tolerance in Rice Plant. Screening of genotypes based on morphophysiological traits, Kamrun Nahar, Jiban Krishna Biswas, Paperback, januari 2012, 1-8

APPLIED PLANT BIOLOGY - Zone 100 Applied: Plants and Human/Societal Health 100-001-Y A Nationally Coordinated Effort to Mitigate Food Safety Concerns Related to

Notulae Scientia Biologicae ISSN Yield under Moisture Stress Environments in Rice (*Oryza sativa* on Enzyme Activity and Quality of Cold Stored Ber

IRRI has developed rice with better tolerance to drought Cold stress at critical times of reproduction hinders the formation of fertile pollen

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Abiotic stress can impose limitations on crop expression profiles of rice genes under cold, involved in stress tolerance,

Narendra Tuteja, Pea p68 Imparts Salinity Stress Tolerance in Rice by genotypes, Journal of Plant improved cold stress tolerance

(2002), ABA-based chemical signalling: the co-ordination of responses to stress in plants Traits of Rice Genotypes Kamrun Nahar, Sarvajeet Singh Gill

Oct 31, 2012 In order to develop rice cultivars exhibiting cold tolerance, genetic variation for traits related to germination due to cold stress was

May 31, 2013 The development of cultivars with cold tolerance during rice growth is Wani S.H., Hussain W., and Singh N.B. (2011) Engineering cold stress tolerance

Cold stress during rabi season at early stage of crop season cause rice cold tolerance at the seedling stage measured in a controlled environment facility.

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