

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

By Kamrun Nahar

Traits Related to Chilling-Induced -

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

bol.com | Cold Stress Tolerance in Rice Plant, -

Cold Stress Tolerance in Rice Plant. Screening of genotypes based on morphophysiological traits, Kamrun Nahar, Jiban Krishna Biswas, Paperback, januari 2012, 1-8

Avoiding damage and achieving cold tolerance in -

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.

Biography of Author Kamrun Nahar: Booking -

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Salt-Tolerant Plants Publications and Abstracts -

Kamrun Nahar, Md Mahabub Alam, and cold stress. transgenic plants showed high tolerance to salt stress and can be considered as a new genetic resource in

Reactive oxygen species homeostasis and signalling -

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

Screening of Indica Rice (Oryza sativa L.) -

(Oryza sativa L.) Genotypes Against Low Temperature Stress 1 Kamrun Nahar, Screening % Oryza sativa % Cold stress % Phenotypic In: Rice Cold Tolerance

Identification of QTLs for Rice Cold Tolerance at -

11 d, and 14 d, as well as the cold stress tolerance index (CSTI) and the withering index Key words: rice; cold tolerance; quantitative trait loci;

Ozon.ru - | Cold stress tolerance in rice -

Cold stress tolerance in rice plant. Kamrun Nahar, Jiban Krishna Biswas and A.M.M. Shamsuzzaman Screening of genotypes based on morphophysiological traits :

BioMed Research International: Biotechnology -

These results suggest that heterologous expression of glyoxalase system genes could enhance salt stress tolerance based vectors has allowed plants Rice straw

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2015. 2015. 2015. 2015. 2015. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014. 2014.

Notulae Scientia Biologicae - ISSN: 2067-3205 -

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

Cold - Stress-tolerant Rice for Africa and South -

Objective: Cold-tolerant rice - identify the best sources of cold tolerance, elucidate the genetic control, and develop and test improved tolerant varieties under

Abiotic Stress in Rice. An Omic Approach - Plant -

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

Stress-inducible OsP5CS2 gene is essential for -

Stress-inducible OsP5CS2 gene is essential for salt and cold tolerance in rice (2004)

Abiotic Stress - Plant Responses and Applications in Agriculture -

Abiotic Stress - Plant Responses and Applications in Agriculture - Ebook download as PDF File (.pdf), Text file (.txt) or read book online.

TAGGING OF SEEDLING COLD TOLERANCE IN RICE (ORYZA -

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.

IRRI - Climate change-ready rice -

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

Plant Responses to drought and Salinity stress__ -

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plantbiology.aspb.org -

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

Rice: Improving Cold Stress Tolerance - Improving -

How to Cite. Gothandam, K. M. (2012) Rice: Improving Cold Stress Tolerance, in Improving Crop Resistance to Abiotic Stress, Volume 1 & Volume 2 (eds N. Tuteja, S. S

Cold stress tolerance in rice plant: Screening of -

Cold stress tolerance in rice plant: Screening of genotypes based on morphophysiological traits: Amazon.it: Kamrun Nahar, Jiban Krishna Biswas, A.M.M. Shamsuzzaman

Cold stress tolerance mechanisms in plants. A -

I review cold stress tolerance mechanisms in plants. Disease resistance and abiotic stress tolerance in rice are inversely modulated by an abscisic acid

Genetic variation of germination cold tolerance in -

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

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Effects of Rhizosphere Dissolved Oxygen Content -

Effects of Rhizosphere Dissolved Oxygen Content and Nitrogen Form on Root Traits and Nitrogen Accumulation in Rice: 1China plant biomass was significantly

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