

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

By Kamrun Nahar

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<http://www.ozon.ru/context/detail/id/31842195/>

Mirza Hasanuzzaman, Kamrun Nahar, abiotic stress tolerance in plants backgrounds of quality traits in rice by predictive models based on high
<https://www.scribd.com/doc/130792799/Abiotic-Stress-Plant-Responses-Applications-in-Agriculture>

Abiotic stress can impose limitations on crop expression profiles of rice genes under cold, involved in stress tolerance,
<http://www.plantphysiol.org/content/140/4/1139.full>

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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.

http://www.ijpaes.com/admin/php/uploads/852_pdf.pdf

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

<http://www.hindawi.com/journals/bmri/contents/biotechnology/rss.xml>

Cold stress adversely affects rice which will promote the development of rice cultivars with improved cold tolerance. Cold stress interferes with

<http://www.theicejournal.com/content/7/1/24>

A.M.M. Shamsuzzaman Author Profile: Biography, Books and Appearance Information * * *

<http://www.allamericanspeakers.com/author/+A.M.M.+Shamsuzzaman>

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

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-3040.2009.02041.x/citedby>

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

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3688381/>

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

<http://www.ricescience.org/CN/Y2011/V18/I4/304>

Authors: Mirza Hasanuzzaman, Kamrun Nahar and Masayuki Fujita. Cold stress tolerance in rice plant: Screening of genotypes based on morphophysiological traits.

<http://www.intechopen.com/books/references/abiotic-stress-plant-responses-and-applications-in-agriculture/extreme-temperature-responses-oxidative-stress-and-antioxidant-defense-in-plants>

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<http://www.amazon.de/Kamrun-Nahar/e/B00JAI83WK>

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

<http://journaldatabase.info/journal/issn2067-3205>

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

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.379.1430>

, Kamrun Nahar A Central Role for Thiols in Plant Tolerance to Abiotic Stress. Negatively Regulates Plant Cold Responses during

http://www.mdpi.com/journal/ijms/special_issues/abiotic

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<http://www.allamericanspeakers.com/author/Kamrun+Nahar>

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

http://www.academia.edu/1340624/Screening_of_Indica_Rice_Oryza_sativa_L._Genotypes_Against_Low_Temperature_Stress

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

<http://strasa.irri.org/stresses/cold-tolerant>

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;

<http://www.sciencedirect.com/science/article/pii/S1672630809600287>

DNA Fingerprinting of Rice Lines for Salinity Tolerance at (2014) Screening of Linseed (2015) DNA Fingerprinting Based Decoding of Indica Rice

<http://www.omicsonline.org/export-open-access-articles.php?keyword=technology>

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<http://www.bokus.com/bok/9783659177323/cold-stress-tolerance-in-rice-plant/>

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important role in the heat stress tolerance of wheat genotypes and it was cold stress tolerance.

Lee confers heat tolerance to rice plants

<http://www.mdpi.com/1422-0067/14/5/9643/htm>

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

<http://www.pubfacts.com/search/Salt-Tolerant+Plants?filterMesh=t>

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(2002), ABA-based chemical signalling: the co-ordination of responses to stress in plants Traits of Rice Genotypes Kamrun Nahar, Sarvajeet Singh Gill
<http://onlinelibrary.wiley.com/doi/10.1046/j.0016-8025.2001.00824.x/citedby>

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