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seminar paper from the year 2023 in the subject biology genetics gene technology grade 8 0 language english abstract recently a mini core panel of 98 genotypes representing the diversity of indian rice germplasm was identified this mini core is a very important resource that can be evaluated for specific traits of interest to identify superior genotypes that could be used as parents in breeding programmes the present study was focused on a systematic evaluation of mini core rice collection along with a set of germplasm from the north eastern hill region under cold stress with following specific objectives to study and compare the effect of three dates of sowing early medium and late on rice mini core collection with respect to yield contributing traits to determine the trait that most affects yield under stress through path coefficient analysis to study the effect of cold stress at booting stage on pollen and

spikelet fertility under controlled low temperature conditions and to identify tolerant and susceptible genotypes rice farming is the largest single use of land for producing food ninety percent of the rice is produced in asia and it totaled 696 million tons in 2010 rice production is one of the most important economic activities on earth only 7 of all rice production is exported from its country of origin various abiotic stresses directly or indirectly affect the physiological status of rice and negatively alter its overall metabolism often with impacts on grain yield cold stress is one of the abiotic stresses which are common problem of rice cultivation cold stress causes various injuries to rice seedlings in low temperature and high altitude areas and is therefore an important factor affecting rice production in such areas rice is a cold sensitive plant that has its origin in tropical or subtropical areas and cold damage can cause serious yield losses low temperature effects the rice cultivation mainly in two stages of development i e seedling and booting in both of them cold temperature has harmful effects on crop productivity as in the first case the number of established plants is affected and in the booting stage pollen sterility can be induced by cold decreasing the final number of grains

this volume contains the proceedings of a conference on reproduction in domestic ruminants it examines advances in the field and gives examples of how this knowledge is being exploited to improve the health and welfare of ruminant farm animals

this volume contains descriptions of direct observations on and illustrations of all known american species of the family saprolegmiaceae notes are added on related families as leptomitaceae blastocladiaceae and monoblepharidaceae originally published in 1923 a unc press enduring edition unc press enduring editions use the latest in digital technology to make available again books from our distinguished backlist that were previously out of print these editions are published unaltered from the original and are presented in affordable paperback formats bringing readers both historical and cultural value

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