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Wheat Salt Tolerance

By Munir Ahmad

LAP Lambert Acad. Publ. Aug 2011, 2011. Taschenbuch. Book Condition: Neu. 220x150x15 mm. Neuware - This book was an effort for wheat improvement under salinity stress. One hundred and eighty seven wheat genotypes were evaluated at germination, vegetative and maturity stage under 200, 250 and 300 mM NaCl stress. Various morphological and molecular markers were utilized to screen salt tolerant cultivars. Vegetative stage was found to be most salinity sensitive stage. Therefore, genotypes should be evaluated at this stage by using molecular, physiological, morphological and biochemical approaches. More than 10 SSR markers were found to be linked with salinity tolerance. Heritability estimates and gene action studies revealed that potential for improving salinity tolerance in wheat does exist. 244 pp. Englisch.



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Reviews

Extensive information for book fans. It is written in basic words and never hard to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Otis Wisoky**

This publication is great. It is full of wisdom and knowledge. You will not really feel monotony at any time of the time (that's what catalogs are for relating to when you ask me).

-- **Dr. Everett Dicki DDS**