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BIOTECHNOLOGY BREEDING FOR SALT TOLERANT LINES IN SUGARCANE



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**Biotechnology Breeding For
Salt Tolerant Lines in
Sugarcane**
Biotechnology Breeding and A Proteomic Approach
for Developing Salt Tolerant Lines in Sugarcane



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Biotechnology Breeding and A Proteomic Approach for Developing Salt Tolerant Lines in Sugarcane | The present study reveals a part of the systemic annotation which includes the use of a proteomic tool with PEG mediated fractionation of plant proteome proteins for characterizing the explant(s) in order to study functional genomic approaches in tissue culture based sugarcane improvement programme. Stem segments derived in vitro propagated sugarcane leaves were used, for selection of salt...

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