Evaluation of alfalfa (*Medicago sativa*) lines to salinity tolerance

*M. sativa* hybrids (Medicago sativa) are evaluated by a Uddin method on the basis of their performance under salinity stress. The hybrids were planted in a saline environment and their growth was assessed. The results showed that the hybrids had varying levels of tolerance to salinity stress. The study concluded that further research is needed to develop more tolerant hybrids for agricultural purposes.

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References


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