

The effect of harvesting date and haulm defoliation method for controlling the seed tubers size of potato crop

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The cultivar of Aula was studied in research station of the University of Tabriz in 1994. The experimental design was split plot in base of completely randomized block design with 4 replications. Harvesting date as main factor had three levels and defoliation method as sub factor also had three levels including chemical and mechanical defoliation and control without defoliation.

The results showed that, seed tuber size was significantly affected by different treatments.