عنوان مقاله:

THE EFFECT OF SALINITY ON ANATOMICAL STRUCTURE AND ALKALOID PRODUCTION IN POMEGRANATE

محل انتشار:

دوفصلنامه رستنيها, دوره 6, شماره 2 (سال: 1384)

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خلاصه مقاله:

Saline soils occupy about V% of the earth land surface, an extent portion of such soil are not arable due to very high level of salinity. The objectives of this study were to obtain information about the effect of salt content of irrigated water on growth, anatomical changes and alkaloid production in pomegranate trees. The result reported that, salinity of the irrigated water, with $\land \cdot \cdot \cdot$, $\lor \land \cdot \cdot \cdot$, $\lor \lor \land \cdot \cdot$, $\lor \lor \lor \cdot \cdot$, $\lor \lor \lor \lor \cdot$, $\lor \lor \lor \lor \lor \lor$, $\lor \lor \lor \lor \lor$, $\lor \lor \lor \lor \lor$, $\lor \lor \lor \lor$, $\lor \lor \lor \lor \lor \lor$, $\lor \lor \lor \lor$

كلمات كليدي:

Pomegranate, Salinity, Alkaloid, Anatomy

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