

The ~~study~~ results of the present study ~~showed~~ indicated that *Echinacea purpurea* has a relative resistance to drought ~~although, however, under stress conditions,~~ there is no balance between the production and inhibition of the active oxygen species ~~under stress conditions, where the and its~~ amount ~~is~~ increases ~~d.~~ Further, ~~and~~ the salinity of sensitive lipoxygenase activity ~~under salinity stress~~ in different cultivars and wild tomato species ~~salinity sensitive lipoxygenase activity under salinity stress~~ was higher than ~~that of~~ resistant cultivars (Ali et al., 2005; Juan et al., 2005; Tian and Lei, 2006).-. Plants have different types of antioxidants with different structures and actions ~~s~~Since ~~plants they~~ are always exposed to environmental oxidative conditions, ~~they have different types of antioxidants with different structures and actions.~~ Regarding the amount of phytochemical compounds and antioxidant activity of different organs of *Echinacea*, ~~The study a significant difference was observed in the antioxidant properties in different organs of the amount of phytochemical compounds and antioxidant activity of different organs of Echinacea showed a significant difference in the antioxidant properties different organs~~ (Table 2).-.

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