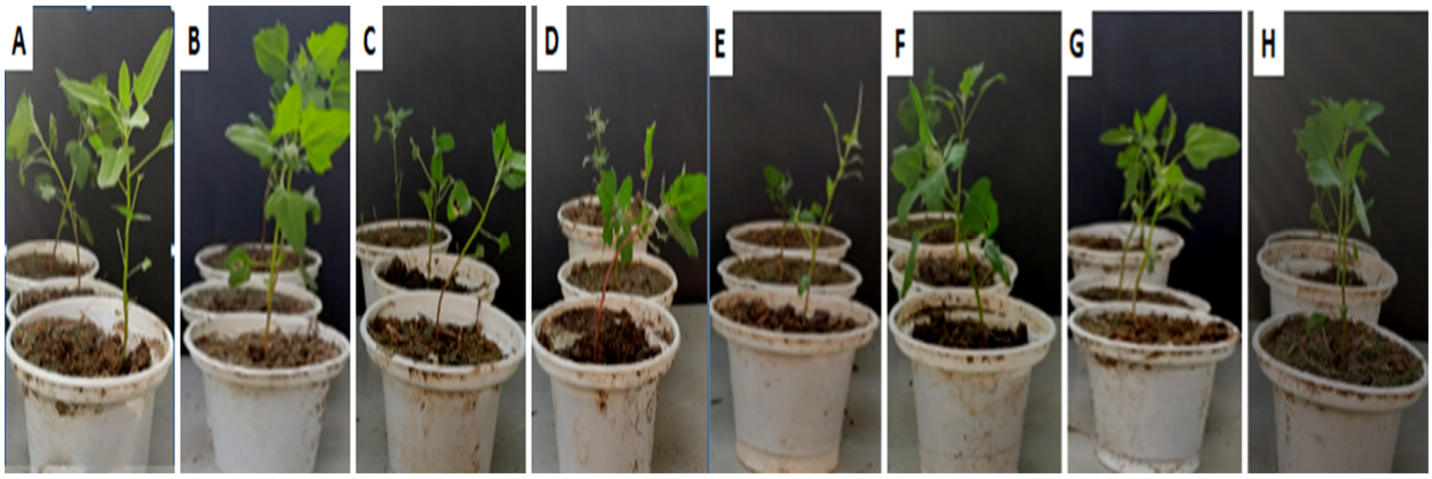


Supplementary Figure S1. Effect of different salinity (300, 450, and 600 mMNaCl) concentrations with and without exogenous application of MYO-inositol (10 mM) on growth parameters in Quinoa (*Chenopodium quinoa* L. var. Giza1). Figures shows effect of salinity and MYO application under control and saline regimes where (A) Control ; (B) Myoinositol 10mM; (C)300mM NaCl; (D) 450mM NaCl; (E) 600mM NaCl; (F)300mM NaCl+Myoinositol; (G)450mM NaCL+Myoinositol; (H) 600mM NaCl+Myoinositol.

