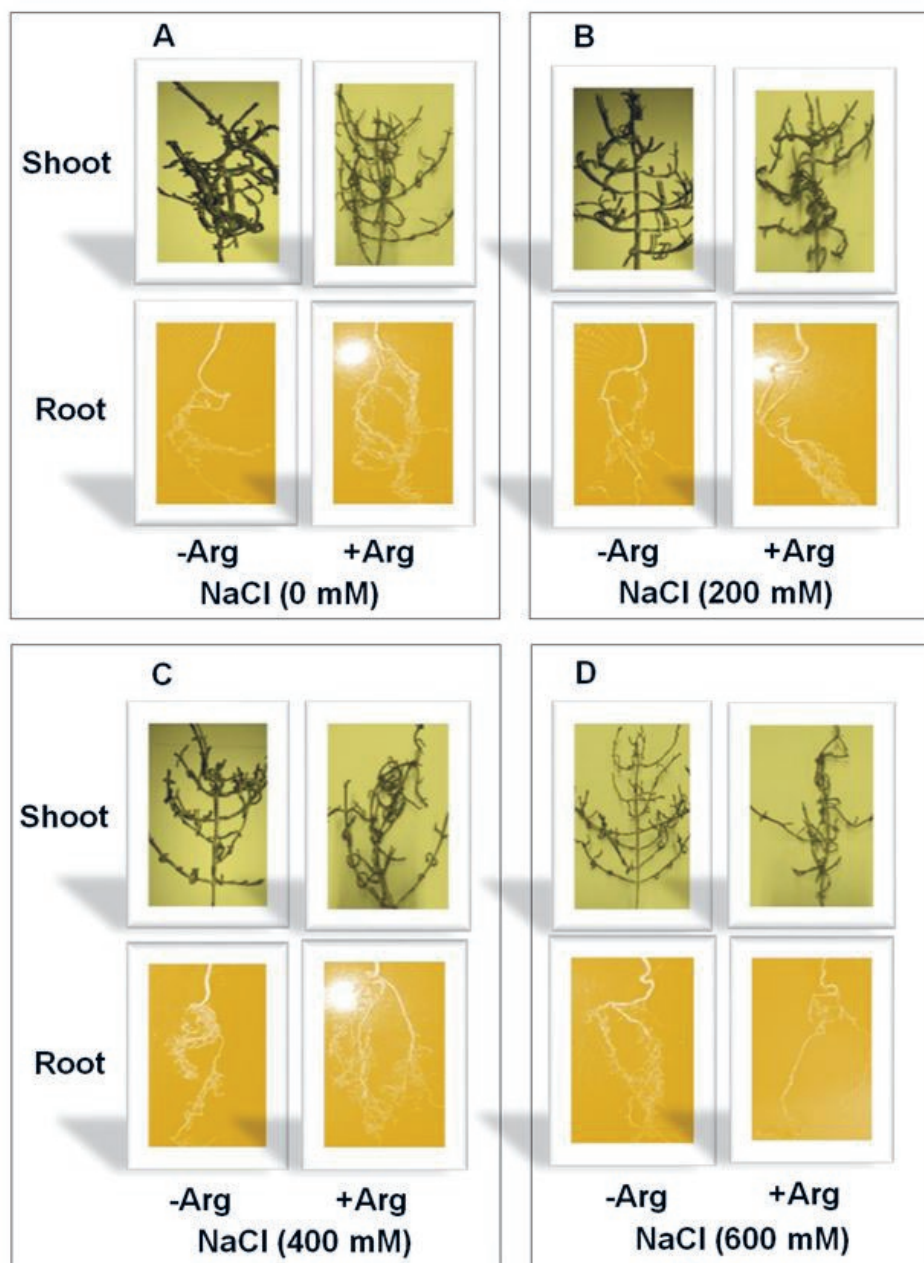


ON-LINE SUPPLEMENTAL MATERIAL

Shakhsi-Dastgahian F., Valizadeh J., Cheniany M., Einali A.: Exogenous arginine treatment additively enhances growth and tolerance of *Salicornia europaea* seedlings under salinity. Acta Bot Croat, DOI: 10.37427/botcro-2022-019.



On-line Suppl. Fig. 1. Exogenous effect of 5 mM arginine (Arg) on morphological characteristics of shoots and roots of *Salicornia europaea* seedlings under salinity concentrations of 0 mM (a), 200 mM (b), 400 mM (c), and 600 mM (d).