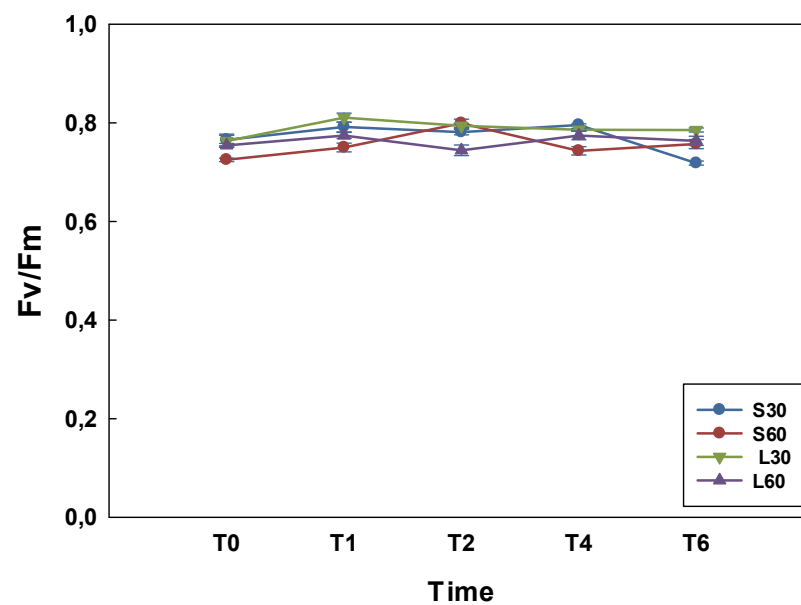




Supplementary Figure 2.- Effect of salinity on the maximum quantum efficiency of photosystem II (Fv/Fm) in acclimated *Salicornia lagascae* plants rooted in solid (S) or liquid (L) media. Acclimated plants were treated with 30 g/L NaCl during 7 days. Then, half of the plants from each solid or liquid media were treated with 30 g/L NaCl or 60 g/L NaCl respectively during 6 weeks. Data represent mean values $\pm$ standard error. S30 and S60: micropropagated on solid medium in the presence of 30 g/L and 60 g/L NaCl, respectively; L30 and L60: Plants micropropagated in liquid medium in the presence of 30 g/L and 60 g/L NaCl, respectively. T0, day 0; T1, day 7, T2 day14, T4, day 28 and T5, day 42