

Salicornia europaea L. Functional Traits Indicate Its Optimum Growth

Stefany Cárdenas-Pérez et al.

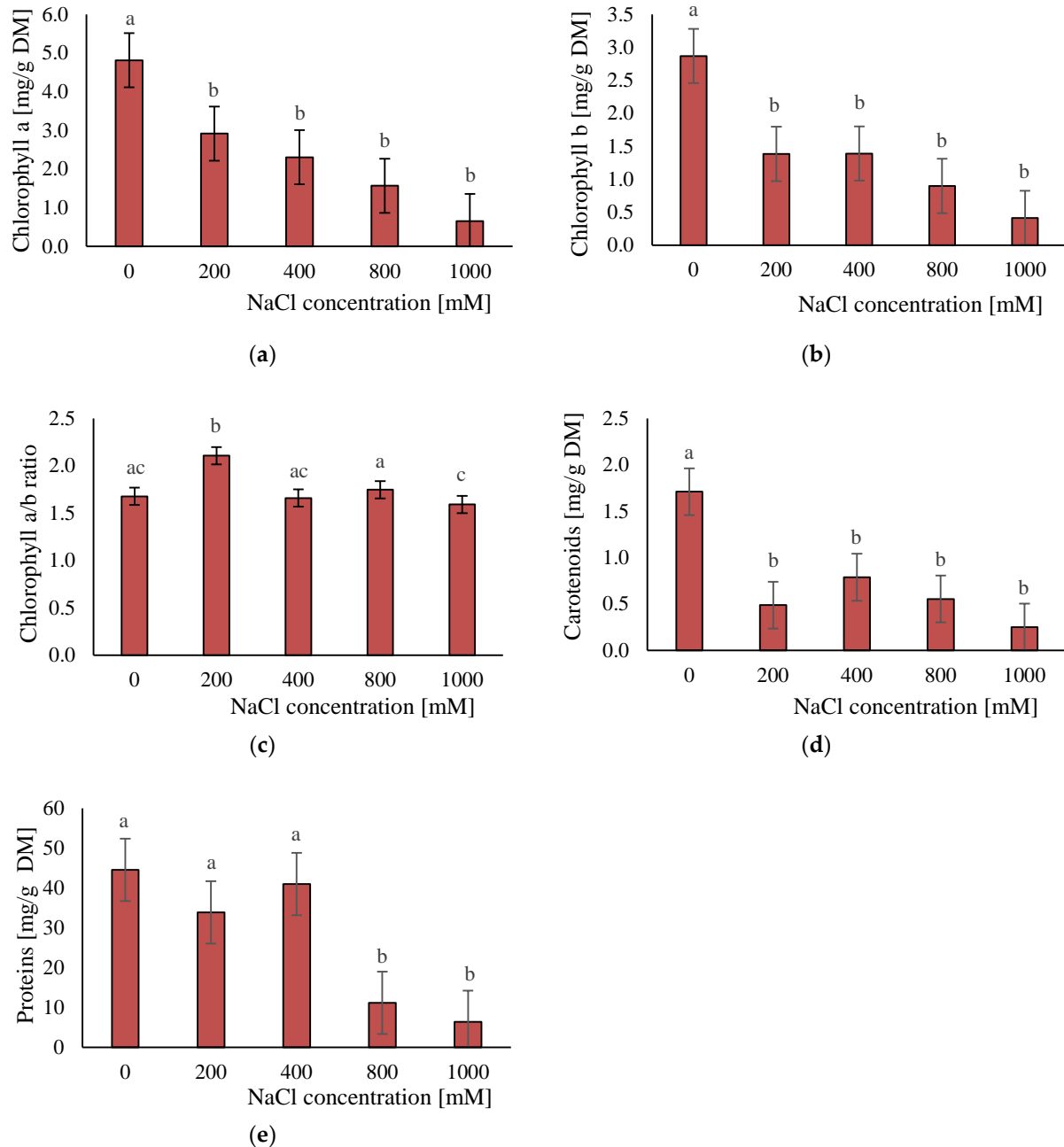
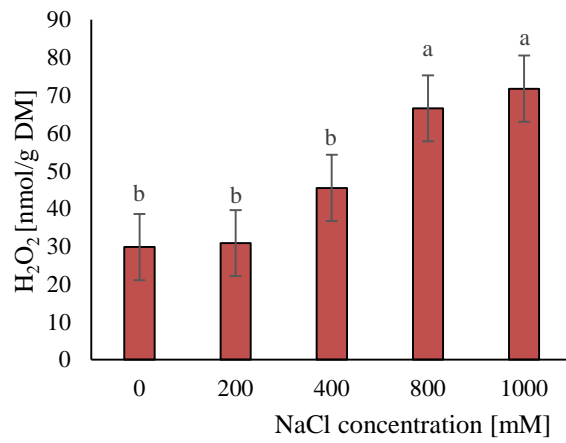
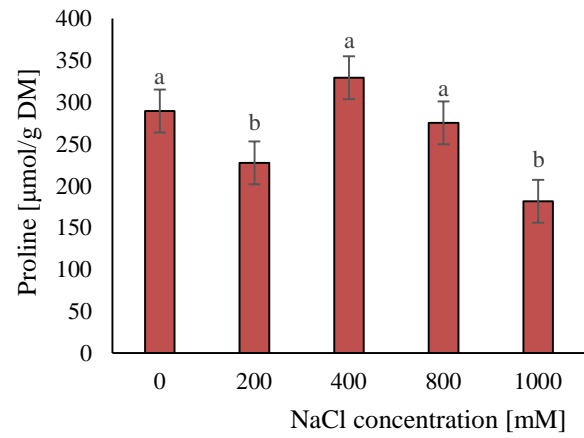


Figure S1. The average concentration of: (a) chlorophyll a; (b) chlorophyll b; (c) chlorophyll a/b ratio, (d) carotenoid and (e) soluble proteins in the tested plants; \pm SD in the tested samples. ANOVA $p < 0.001$, significant differences based on post hoc Tukey's test are marked with different letters. Dry mass (DM) was applied as reference base.



(a)



(b)

Figure S2. The average parameters of: (a) H₂O₂ content; (b) proline content in the tested plants; \pm SD in the tested samples. ANOVA $p < 0.001$, significant differences based on post hoc Tukey's test are marked with different letters. Dry mass (DM) was applied as reference base.