

Figure 1S. Leaf FW (A), leaf DW (B), stem FW (C), stem DW (D) of purslane grown in two different percentages of artificial seawater (ASW) under two different LED R/B ratios for 14 days. Values are means \pm standard error of 4 different plants. Means with different letters above the column represent significant differences according to Tukey's multiple comparison test ($p < 0.05$).

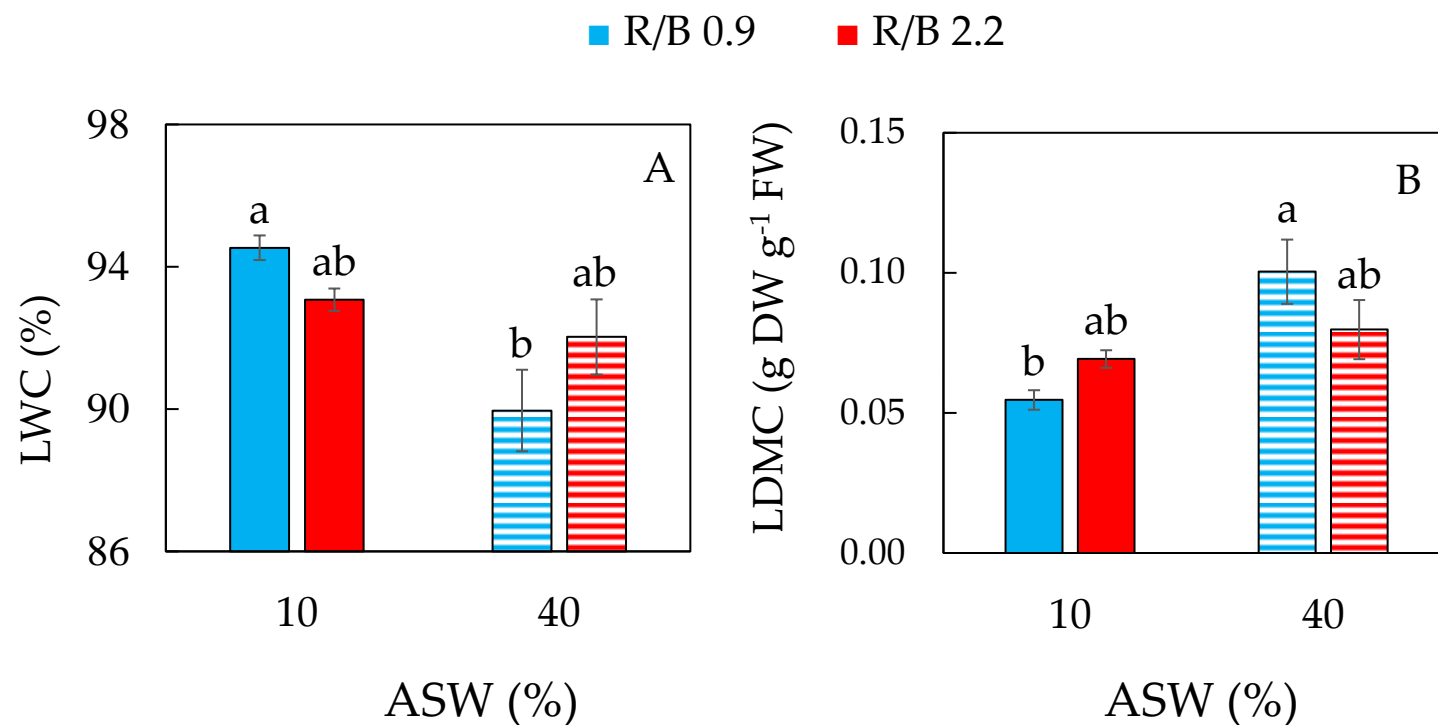


Figure 2S. Leaf water content, LWC (A) and leaf dry matter content, LDMC (B) of purslane grown in two different percentages of artificial seawater (ASW) under two different LED R/B ratios for 14 days. Values are means \pm standard error of 4 different plants. Means with different letters above the column represent significant differences according to Tukey's multiple comparison test ($p < 0.05$).