

Supplementary Materials



Figure S1. Influence of lipoic acid (LA) and melatonin (MT) and their combination (LA+MT) on the growth of canola seedlings under salt stress (S; 100 mM NaCl)

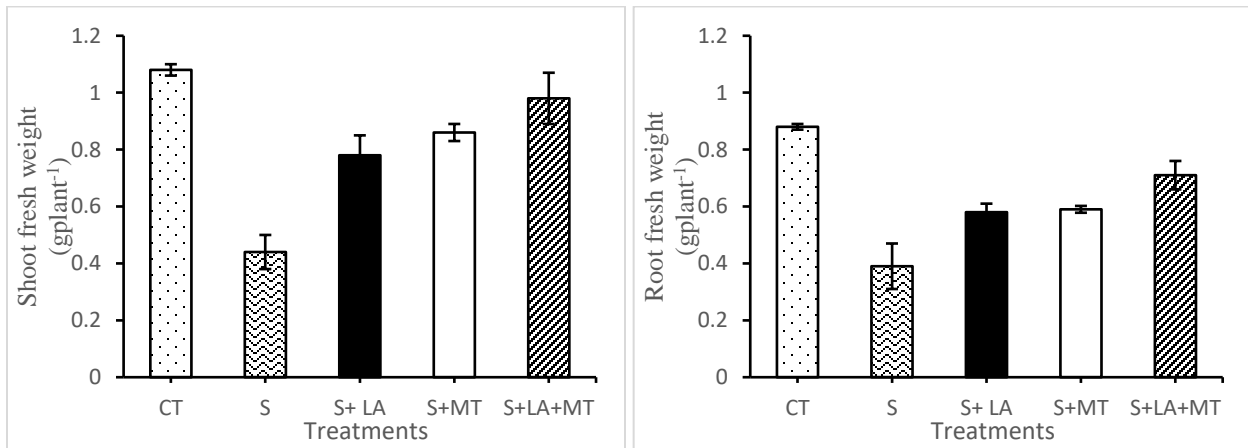


Figure S2. The influence of lipoic acid (LA), melatonin (MT) and their combination (LA+MT) on the morphology of canola seedlings under salt stress (S; 100 mM NaCl)

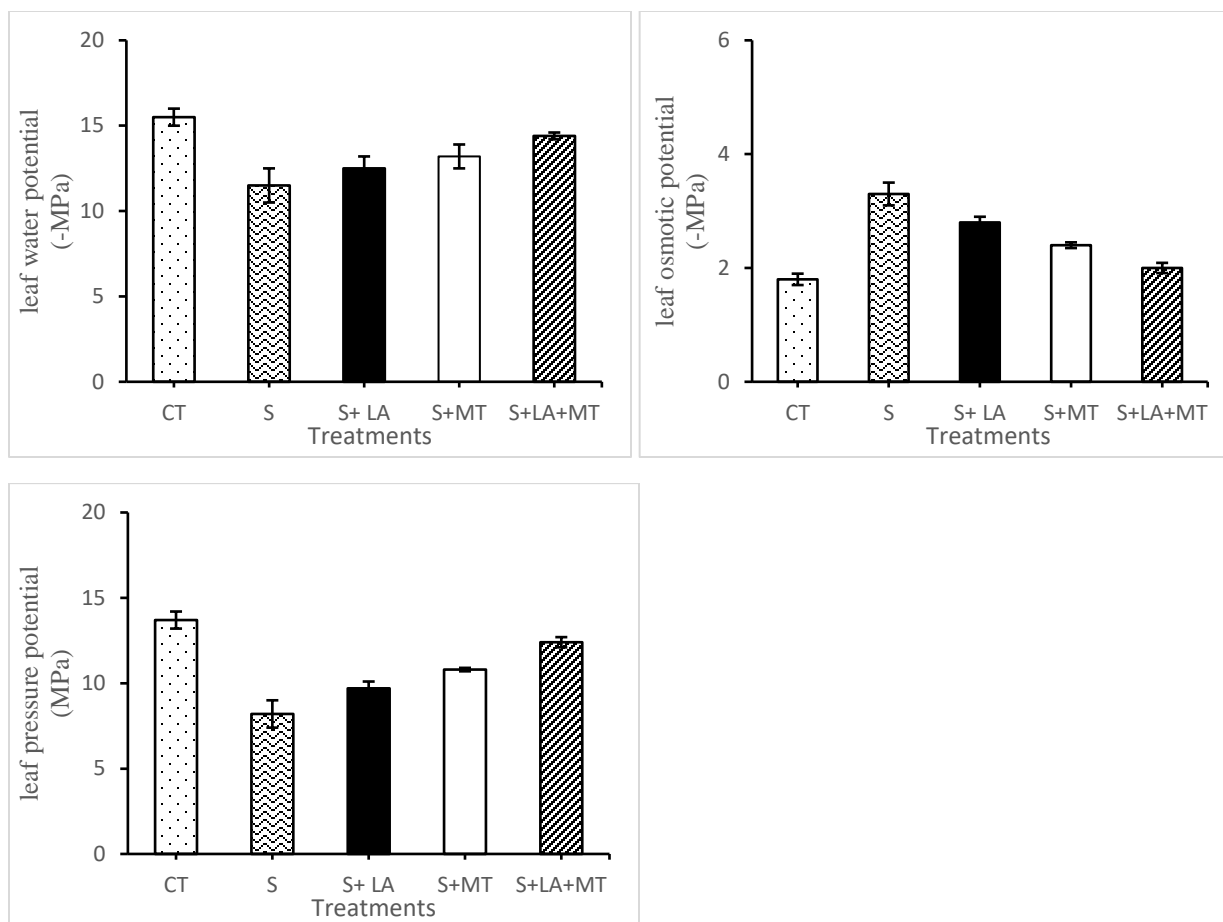
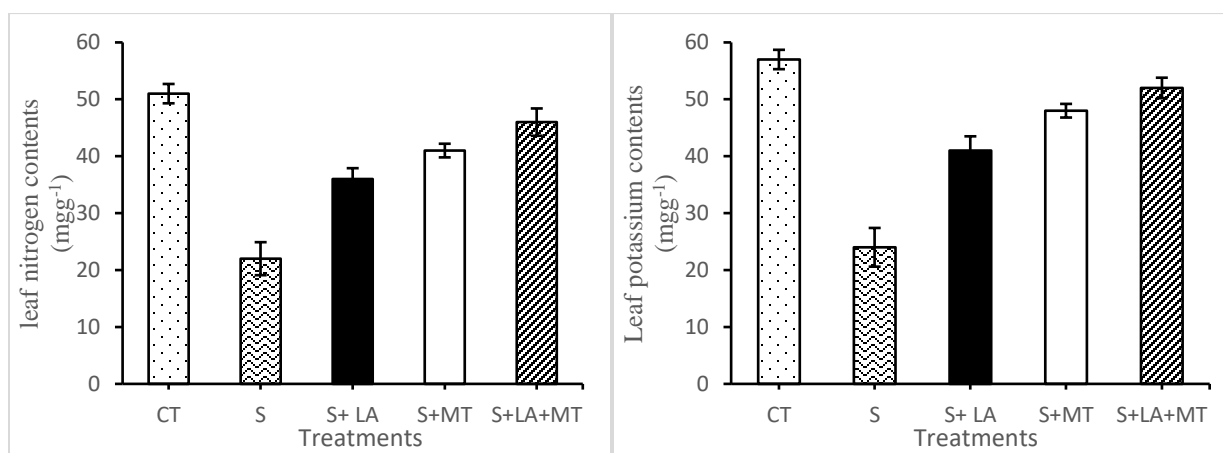


Figure S3. The influence of lipoic acid (LA), melatonin (MT) and their combination (LA+MT) on the water relation of canola seedlings under salt stress (S; 100 mM NaCl)



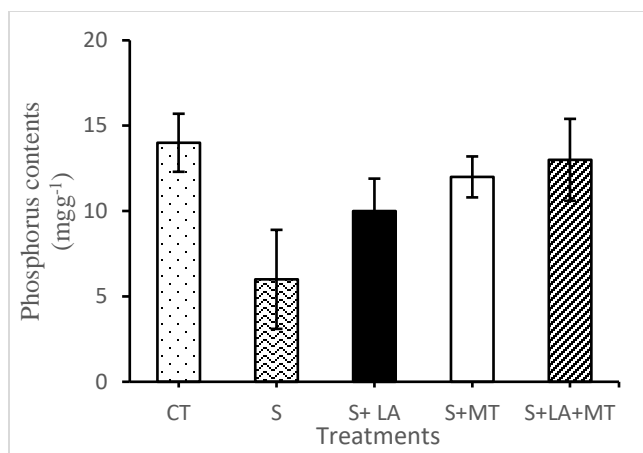


Figure S4. The influence of lipoic acid (LA), melatonin (MT) and their combination (LA+MT) on the leaf minerals composition of canola seedlings under salt stress (S; 100 mM NaCl)