

Figure S1. Effect of different salinity levels on seed germination and seedling growth of summer squash seedlings grown for 10 days under salt stress. All values are the mean of three replicates \pm SE. Values carrying different letters are significantly different at $p < 0.05$

- (A) Germination percentage
- (B) Plumule and radical length
- (C) Fresh and dry weight

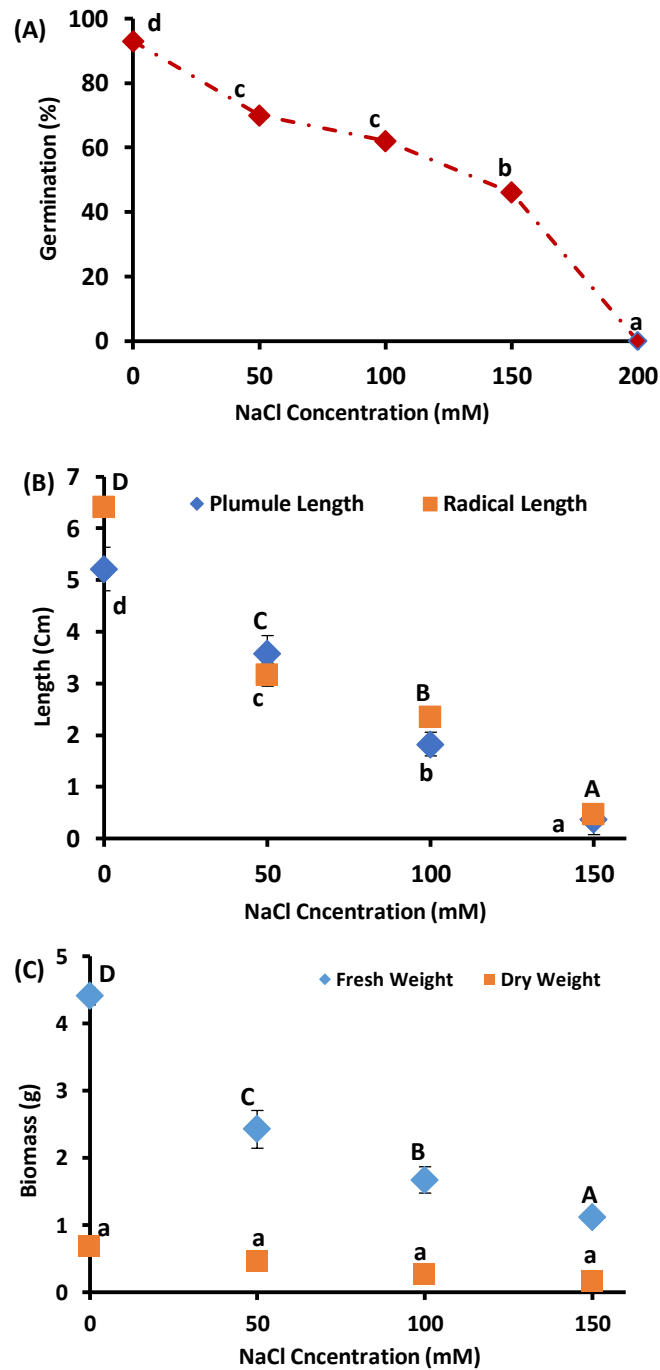


Figure S2. Effect of different gibberellic acid concentrations on seedling growth of summer squash seedlings grown for 10 days under salt stress. All values are the mean of three replicates \pm SE. Values carrying different letters are significantly different at $p < 0.05$

(A) Plumule length

(B) Radical length

(C) Fresh weight

(D) Dry weight

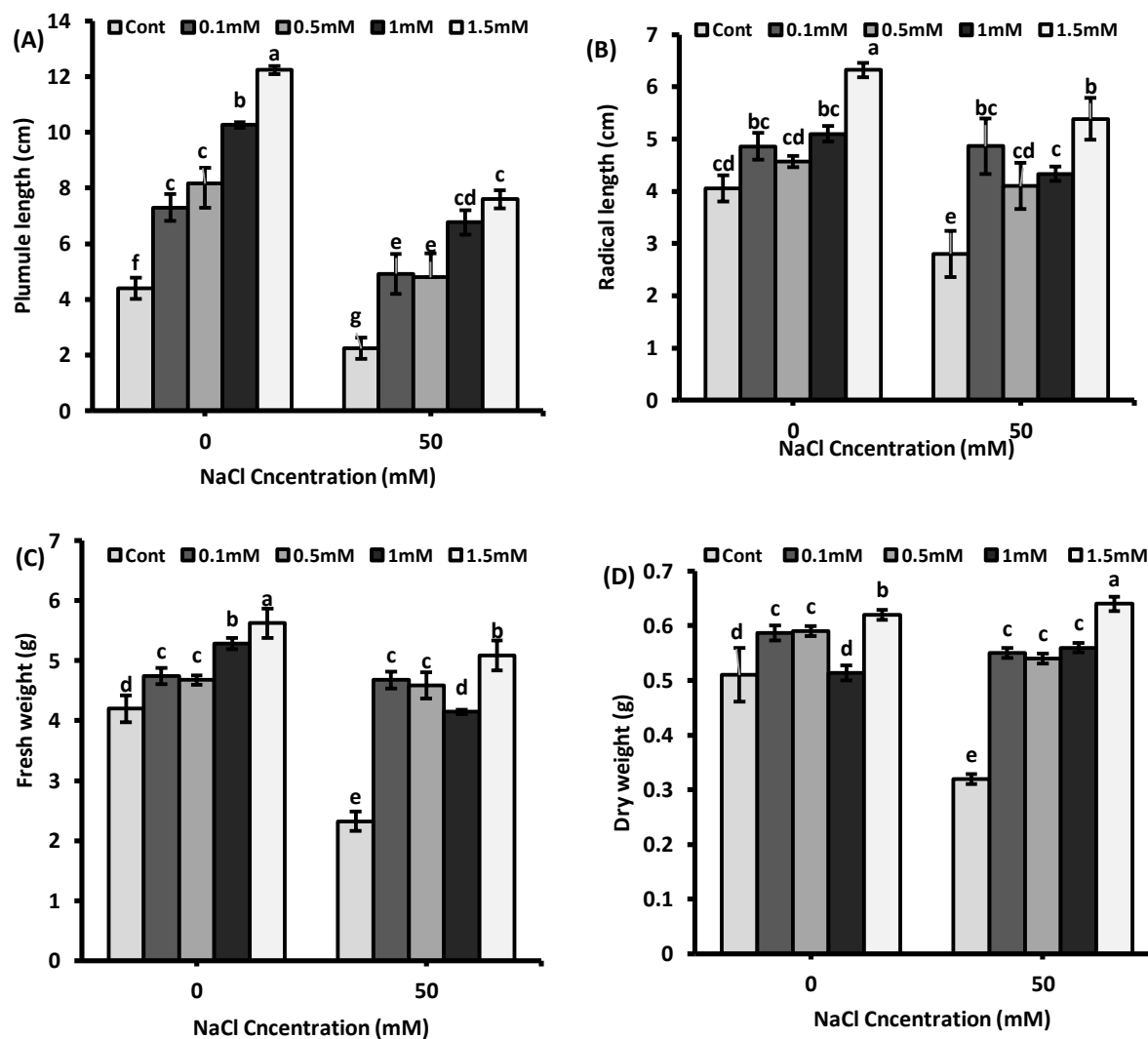


Figure S3. Effect of different jasmonic acid concentrations on seedling growth of summer squash seedlings grown for 10 days under salt stress. All values are the mean of three replicates \pm SE. Values carrying different letters are significantly different at $p < 0.05$

- (A) Plumule length
- (B) Radical length
- (C) Fresh weight
- (D) Dry weight

