

Supplementary Figures

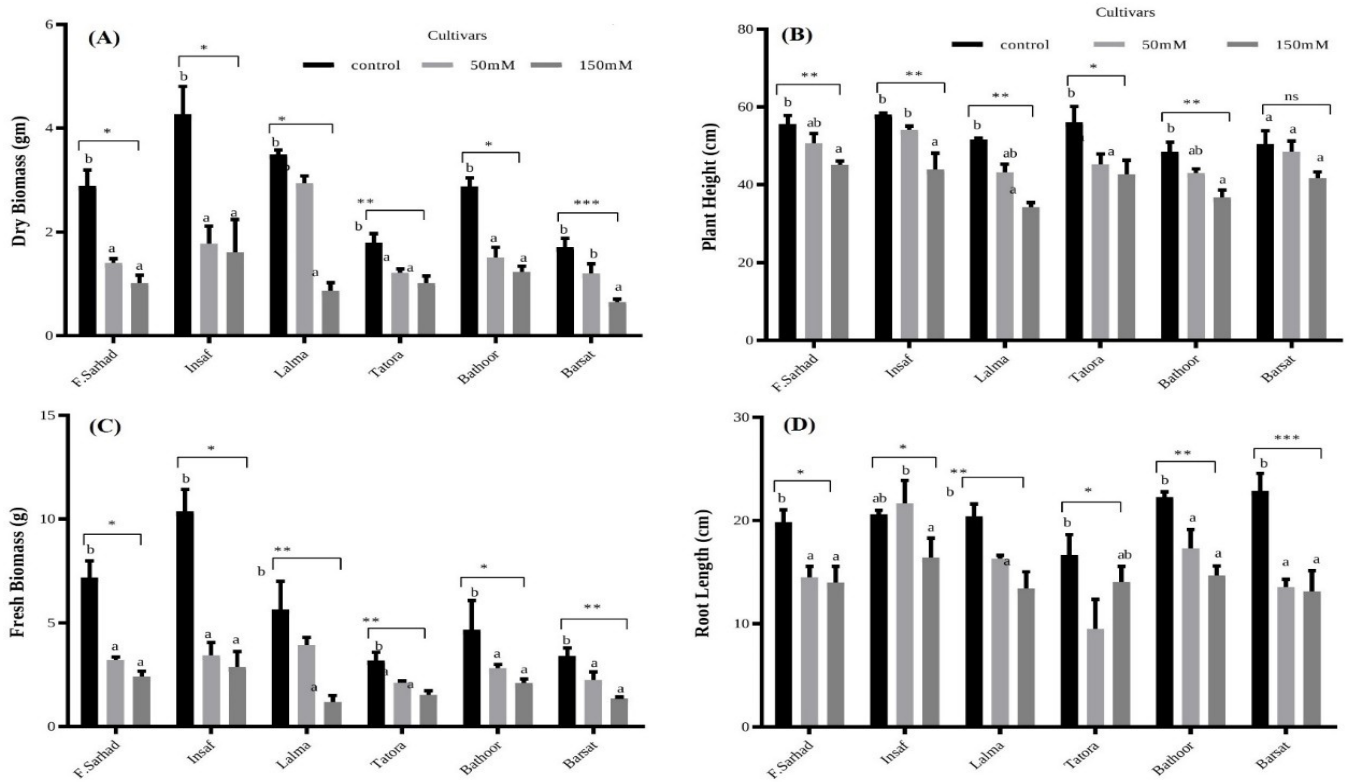


Fig. 1. Effect of different salt concentrations on biomass of different varieties of wheat. Effect of different salt concentrations (50 mM and 150 mM NaCl) on (A) dry biomass (B) Plant height (C) Fresh biomass (D) Root length of six *Triticum aestivum* cultivars (\*\*=0.01 and ns=non-significant).

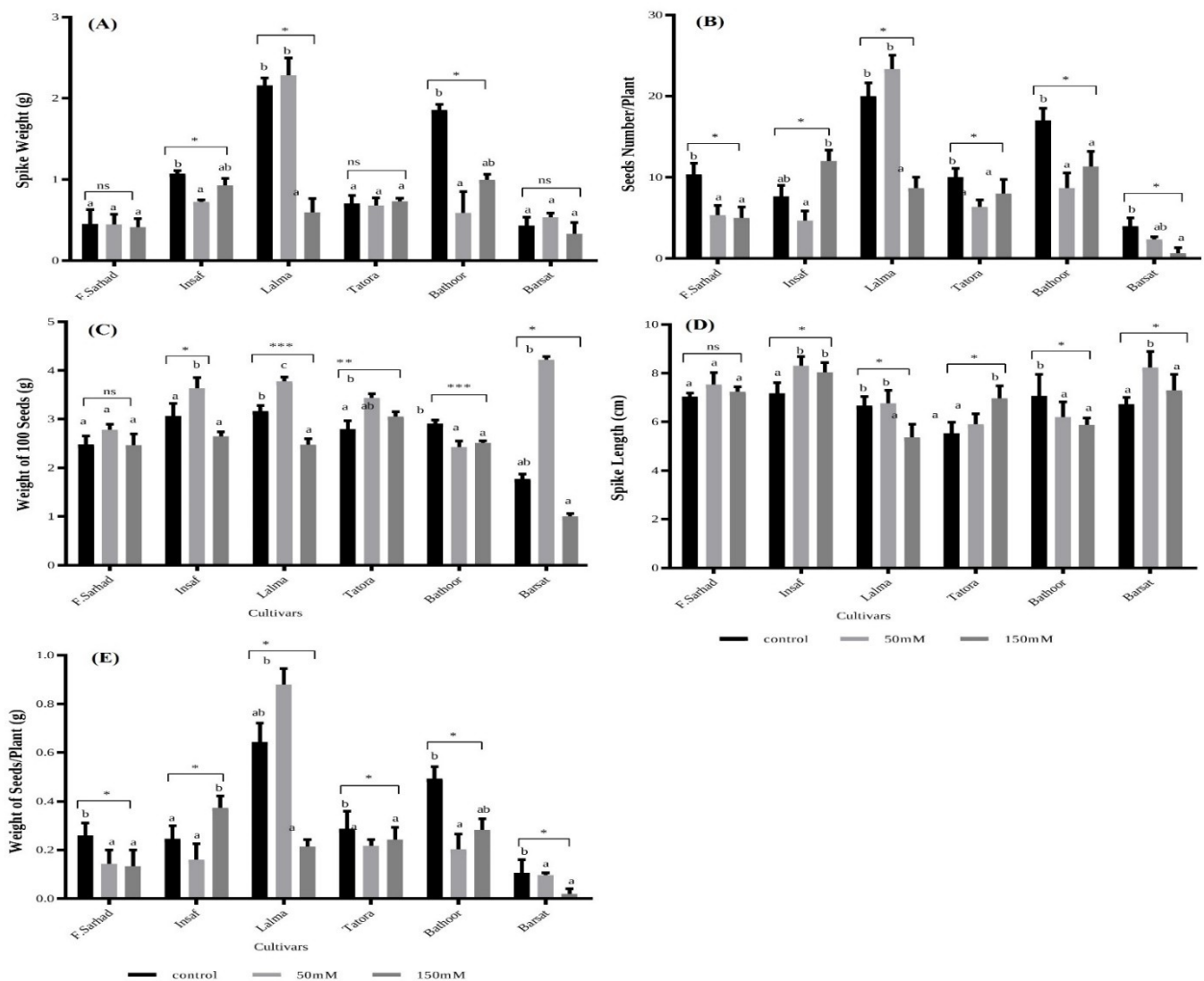


Fig. 2. Effect of different salt concentrations on wheat yield. Effect of salt concentration (150 mM NaCl) on (A) Spike weight (B) Seed number/plant (C) Weight of 100 seeds (D) Spike length (E) Weight of seed/plant of six *Triticum aestivum* cultivars (\*\*\*=0.001 and ns=non-significant).

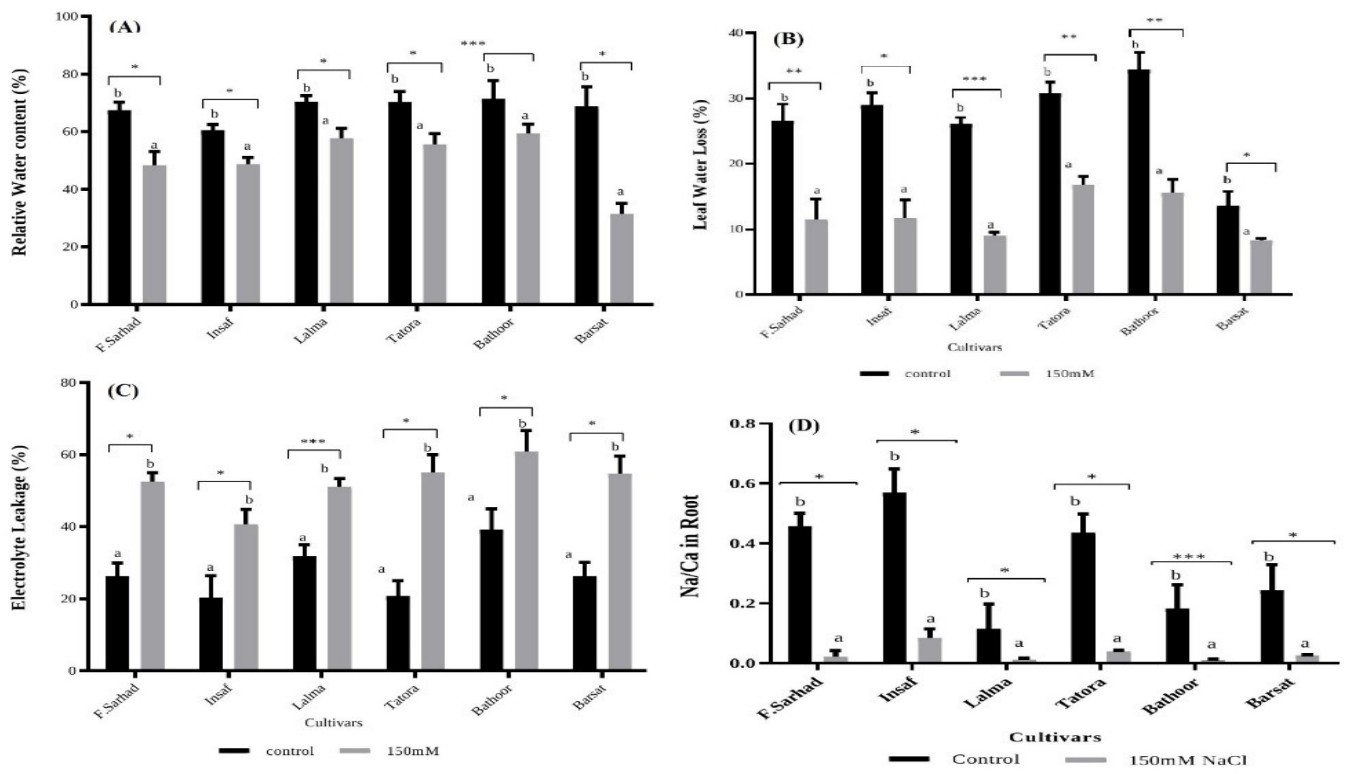


Fig. 3. Effect of salt concentration on wheat ions. Effect of salt concentration (150mM NaCl) on (A) Relative water content (B) Leaf water loss (C) Electrolyte leakage (D) Na/Ca in Root of six *Triticum aestivum* cultivars (\*\*\*=0.001 and ns=non-significant).