



Figure S5. Potassium / Sodium ratio and chloride concentration in *Brachypodium distachyon* leaves under control and combinations of stresses. Box plots of (A) the ratio between Na⁺ and K⁺ and (B) Cl⁻. *, **, and *** indicate a significant difference at $P \leq 0.05$, 0.01, and 0.001, respectively, as determined by Dunnett's test. Values are mean ($n=6$) \pm SE. Growth conditions are as follows: salinity and heat (S&H), drought and heat (D&H), salinity and drought (S&D), salinity, drought and heat (S&D&H).