

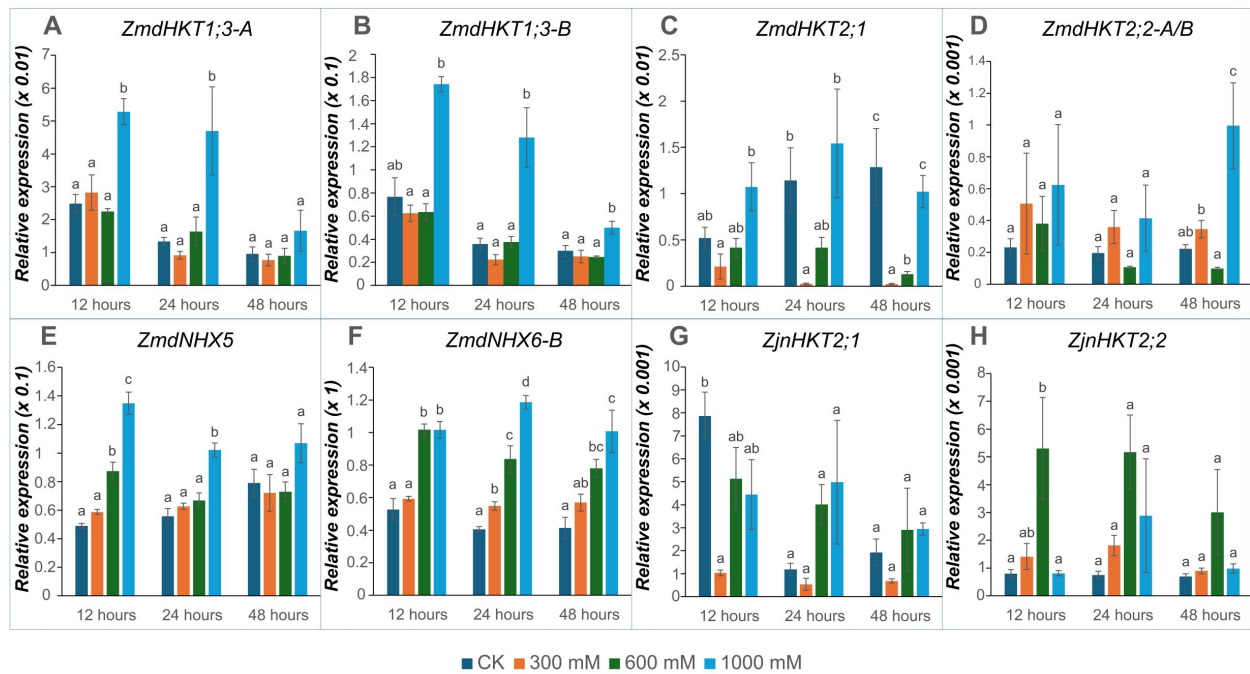


Fig. S1. Dynamics of relative expression levels of *HKT* and *NHX* genes in zoysiagrass leaf blades under *in vitro* conditions treated with varying NaCl concentrations. (A) Expression profiles of *ZmdHKT1;3-A*. (B) Expression profiles of *ZmdHKT1;3-B*. (C) Expression profiles of *ZmdHKT2;1*. (D) Expression profiles of *ZmdHKT2;2-A* and *B*. (E) Expression profiles of *ZmdNHX5*. (F) Expression profiles of *ZmdNHX6-A*. (G) Expression profiles of *ZjnHKT2;1*. (H) Expression profiles of *ZjnHKT2;2*. Zmd: *Zoysia matrella*; Zjn: *Zoysia japonica*.