



Figure S4. Na⁺ content and Na⁺/K⁺ ratio in *Arabidopsis* transgenic lines. The aerial parts and roots of seedlings treated with or without 100mM NaCl for 7 days were harvested separately. Then, the Na⁺ content (a) and Na⁺/K⁺ ratio (b) were detected. Values are mean \pm SD. The asterisk marks represented for significant differences in comparison to the wild type (Col-0) and the mock line (transformed with the empty vector, denoted as V) at $p < 0.05$ (one-way ANOVA). GmCHX20a_C08 and GmCHX20a_W05 are the transgenic line expressing GmCHX20a from C08 to W05, respectively.