



Supplementary information, Figure S5 Response of plants to KCl and Mannitol treatment.

(A) Quantitative analysis of phenotypes of *hrd3a* mutants and WT plants on medium containing 125 mM KCl. Percentages are means ($n = 60$ each) of three independent repeats. **(B)** Quantitative analysis of phenotypes of *hrd3a* mutants and WT plants on medium containing 250 mM mannitol. Percentages are means ($n = 60$ each) of three independent repeats.