

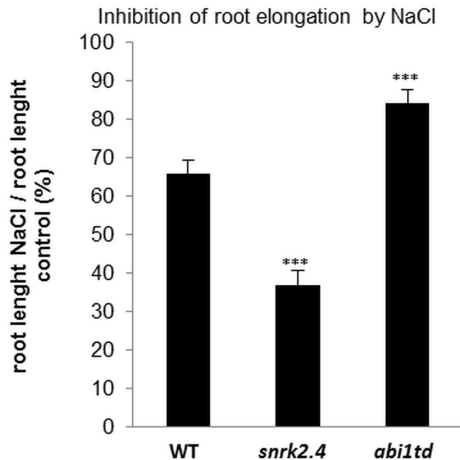


Figure S5. Primary root growth inhibition of studied plant lines under salt stress.

Seven-day-old seedlings grown vertically on ½ MS media were transferred into square Petri plates with control medium or medium with 115 mM NaCl. After seven additional days root growth inhibition was calculated as % of root length of plants grown on medium with salt to those grown on control medium. The graphs presents mean values ($\pm$ SE), $n=7$. Statistical analysis was done by Mann-Whitney Rank Sum Test.