



S4 Fig. Molecular characterization of *tpr2* T-DNA insertion alleles

(A) T-DNA insertion locations for *tpr2-1* (SALK_112730) in exon 13, and *tpr2-2* (SALK_079848) in exon 21. Scale bar is 200 bp. (B) RT-PCR using *TPR2* primers on the 3' side of the T-DNA insertions in *tpr2-1* and *tpr2-2* after 33 cycles. *Actin* was used as a control for quality of RNA and efficiency of reverse transcription. *TPR2* primers used were *TPR2* cDNA For4 (S2 Table) in exon 21 and *TPR2-2* LP (S1 Table) in exon 24.