



Figure S1. Southern blot analysis of *ir-hd20* plants.

Genomic DNA from six independent *ir-hd20* lines (a to f) and WT (not shown) was digested with *EcoRV* and resolved by agarose gel electrophoresis. A ^{32}P -labeled PCR product corresponding to the hygromycin resistance gene (*nptII*) was used as a probe. The arrow heads point to individual T-DNA insertions in the lines 408 (*ir-hd20-1*) and 411 (*ir-hd20-2*) used in this study.