## S2 Fig. AtPEPR2 determines root growth inhibition by AtPep1.

Allele distribution of pepr1 and pepr2 in a segregating F2 population of a pepr1 pepr2 cross with  $promoter::YFP_N$  lines selected for loss of root inhibition on 0.5x MS containing 100 nM AtPep1. Numbers represent individual plants genotyped by PCR for the respective pepr T-DNA insertion.

	pepr1	pepr2
WT	14	-
heterozygous	47	6
homozygous	38	93