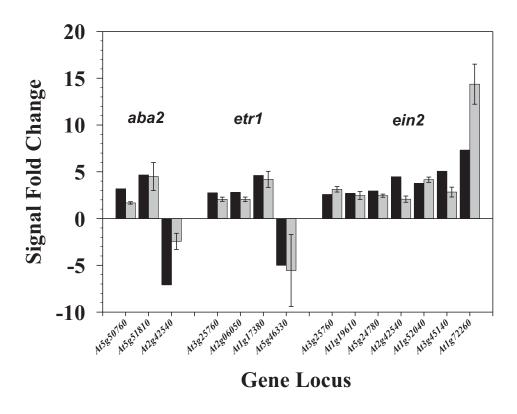


## Supplemental material

Figure S1. Comparison of the ABA sensitivity levels in the etr1-1, ctr1, and eto1-4 mutants



## **Supplemental material**

Figure S2. Validation of GeneChip signal by semi-quantitative RT-PCR in the *aba2*, *etr1*, and *ein2* mutants

## Supplemental data

Figure S1. Comparison of the ABA sensitivity levels in the etr1-1, ctr1, and eto1-4 mutants

Seeds were grown on 1% sucrose for five days. Radicle emergence over 1 mm was regarded as germination. Germination rates were measured as germinated seeds/total germinated seeds at day 10. The results shown are the means ± SD of three independent experiments using different seed batches (each with 60 seeds) and giving consistent results.

**Figure S2.** Validation of GeneChip signal by semi-quantitative RT-PCR in the *aba2*, *etr1*, and *ein2* mutants

Black bars represent the means of the normalized GeneChip signal of two independent experiments. Grey bars represent the means  $\pm$  SD of two independent experiments of semi-quantitative RT-PCR. Each experiment was duplicated. The genes tested here were chosen from Table S1.