Figure S8. An RT-PCR analysis of expression of transcripts for GFP-fused VIP1 variants in Arabidopsis. Transgenic plants expressing GFP-fused VIP1 variants (35S-VIP1ΔN80-GFP #1, for example) were grown for 10 days, and sampled for RNA extraction and cDNA synthesis. The primers A-E (see the top left panel for their annealing sites in the transgene) were used in the combinations indicated in the bottom left panel. The expression of UBQ5 is shown as control. The lane numbers correspond to the genotype numbers. Experiments were performed three times and a representative result is shown.