

FIGURE S12 Involvement of HAB1 and OST1 in strong upregulation of cold- and ABA-responsive genes in Pro35S:RCAR5 under cold stress conditions. Two-week-old seedlings of Pro35S:RCAR5 (a), Pro35S:RCAR5/Pro35S:HAB1 (b), and WT plants were exposed to 4°C and shoots were harvested at the indicated time points. *Actin8* was used as an internal control for normalization. The expression level of each gene in WT was set to 1.0. Data represent mean \pm SD of three independent experiments. Different letters indicate significant differences between WT and transgenic plants (ANOVA; P < 0.05).