

Figure S2

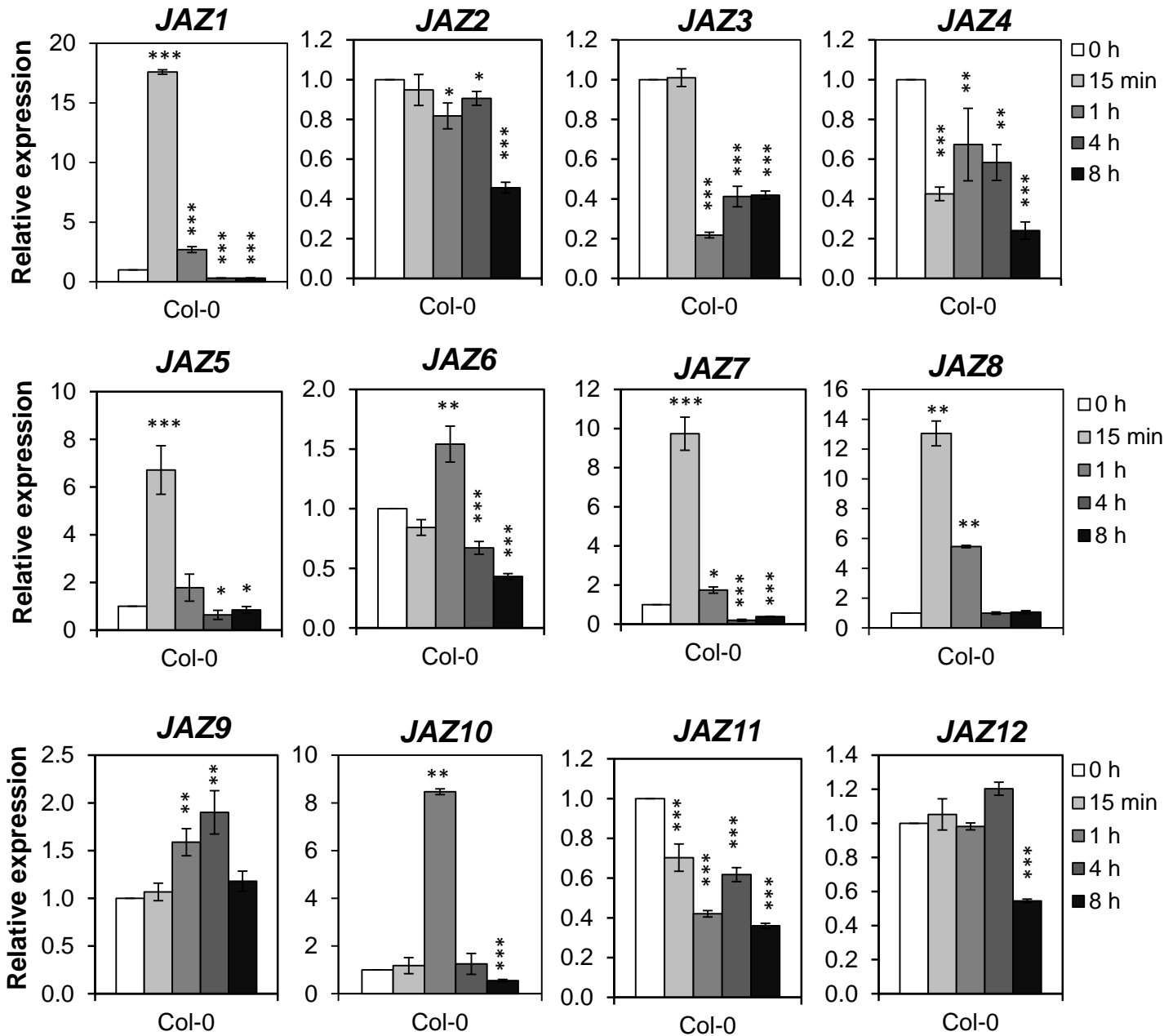


Figure S2. *JAZ* genes are regulated by air relative humidity (RH) levels. Data points indicate the relative expression of indicated genes after placing Col-0 plants under >95% RH (grey-shaded bars) as compared to plants kept at 60% RH (white bar time 0 h set as value 1). Results are shown as average (n=3) with standard error (SE) bars. The asterisks above the bars indicate statistical significance in comparison to the 0 h time point as calculated with two-tailed Student's *t*-test (* = $p < 0.05$, ** = $p < 0.01$, *** = $p < 0.001$). Significant means above 1 are considered up-regulation and significant means below 1 are considered down-regulation. Note that error bars for some data points are very small and do not appear in the graph. Two biological replicates were performed with similar results.