



Figure S5. Genes associated with H3K27me3 in wild type *V. dahliae* are stronger transcriptionally induced in the Δ Set7 mutant than not H3K27me3 associated genes. Log2-fold change of expression between wild type and Δ Set7 mutant for genes associated with H3K27me3 in wild type (green) and those not associated with H3K27me3 in wild type (red). Significant difference of log2-fold change between gene sets are determined with the One-Sample Wilcoxon Signed Rank Test (*: $p \leq 0.05$).