

Figure S1. Effects of endogenous ABA on *RBOHD* (**A**) and *RBOHF* (**B**) transcripts under PstDC3000 infection in Arabidopsis. Error bars indicate the standard error, and values were based on at least three independent replicates. Different letters indicate values that are significantly different (p < 0.05) from each other as determined by one-way ANOVA. These experiments were performed at least three times.

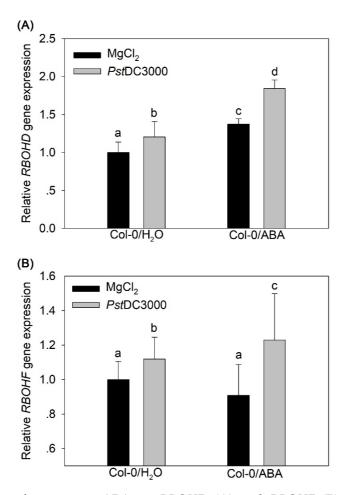


Figure S2. Effects of exogenous ABA on *RBOHD* (**A**) and *RBOHF* (**B**) transcripts under PstDC3000 infection in Arabidopsis. Wild-type (Col-0) plants were treated with distilled water (H₂O) or ABA before inoculation with PstDC3000. Error bars indicate the standard error, and values were based on at least three independent replicates. Different letters indicate values that are significantly different (p < 0.05) from each other as determined by one-way ANOVA. These experiments were performed at least three times.

Table S1. List of genotyping primers.

Mutant, Transgene, and RT-PCR	Primer Name: Sequence (5'→3')
rbohD	rbohd-F: CCATTTAACGTGTGATTT
	rbohd-R: TCCATGTCGTTTTCTGAT
rbohF	rbohf-F: AACGATTCTCATGGTCTC
	rbohf-R: CTATGCATTGAGCGAAAT
35S:: <i>ABA2</i>	35SABA2-F: CTCTGCCGACAGTGGTCC
	35SABA2-R: CACACCTCACCTCCGAGA
PR1	qpr1-F: TACTGGCTATTCTCGATT
	qpr1-R: CGTAAGGCCCACCAGAGT
RBOHD	qrbohd-F: ATTAGTCTTAGTGCTTCTGC
	qrbohd-R: GTCTAAGCTTCTGACTTAAC
RBOHF	qrbohF-F: GAGTGCATCTGCAAATAAGC
	qrbohF-R: CATTCTATGTATTCGACTCT