

Supplemental Table 2. *PEN3* transcript levels are altered under different biotic and abiotic stresses.

Treatment	Average Fold-Induction Relative to Untreated Control	Source of Data
Biotic Stress		
Chitin fragments	1.4	Ramonell et al. 2005
<i>Agrobacterium tumefaciens</i>	1.4	NASC, Deeken_ genome
<i>Phytophthora infestans</i>	2.0	TAIR ID: ME00342
<i>Plectosphaerella cucumerina</i>	2.1	Hernandez-Blanco et al. (unpublished results)
flg22 elicitation, wild type	2.5	ArrayExpress, E-MEXP-81
flg22 elicitation, <i>fls2</i>	1.1	ArrayExpress, E-MEXP-81
<i>Pseudomonas syringae tomato</i> (avr)	8.7	Glombitza et al. 2004
<i>Myzus persicae</i>	6.9	De Vos et al. 2005
Abiotic Stress		
Methyl-jasmonate	1.4	TAIR ID: ME00337
Ozone, 500 ppb	2.0	NASC, Short_genome
H ₂ O ₂	3.1	NASC, Mittler_genome_exp2
Primisulfuron	6.4	Glombitza et al. 2004
Prosulfuron	6.2	Glombitza et al. 2004
Heat Shock	0.6	Busch et al., 2005
Abscisic acid application	0.3	TAIR ID: ME00333