

SUPPLEMENTARY MATERIALS

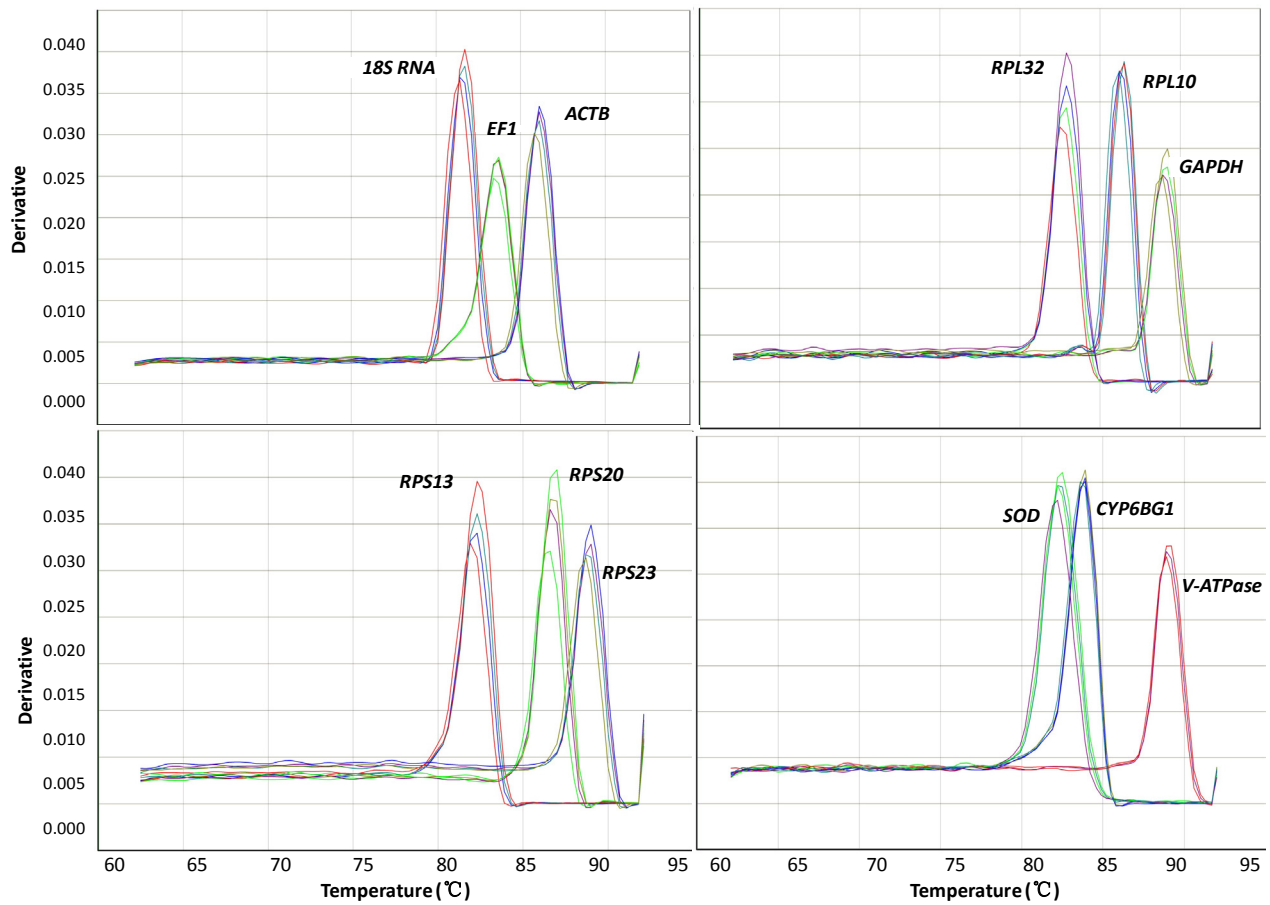


Figure S1. Melting curves of candidate reference genes in *Plutella xylostella*.

Table S1. qRT-PCR analysis in *Plutella xylostella*^a.

Experimental Condition	N ^b	P ^c (%)	Reference Gene	N ^b	P ^c (%)
Development stage and tissue	8	45	<i>ACTB</i>	10	55
Susceptible and resistant strain	4	22	<i>GAPDH</i>	3	17
siRNA injection	2	11	<i>RPL32</i>	3	17
Heat or other stress	4	22	<i>RPS13</i>	2	11

^aBased on Google Scholar (<http://scholar.google.com/>), 18 research papers included qRT-PCR analysis in *Plutella xylostella*.

^bNumber of publications.

^cPercentage of publications utilizing each reference gene.