

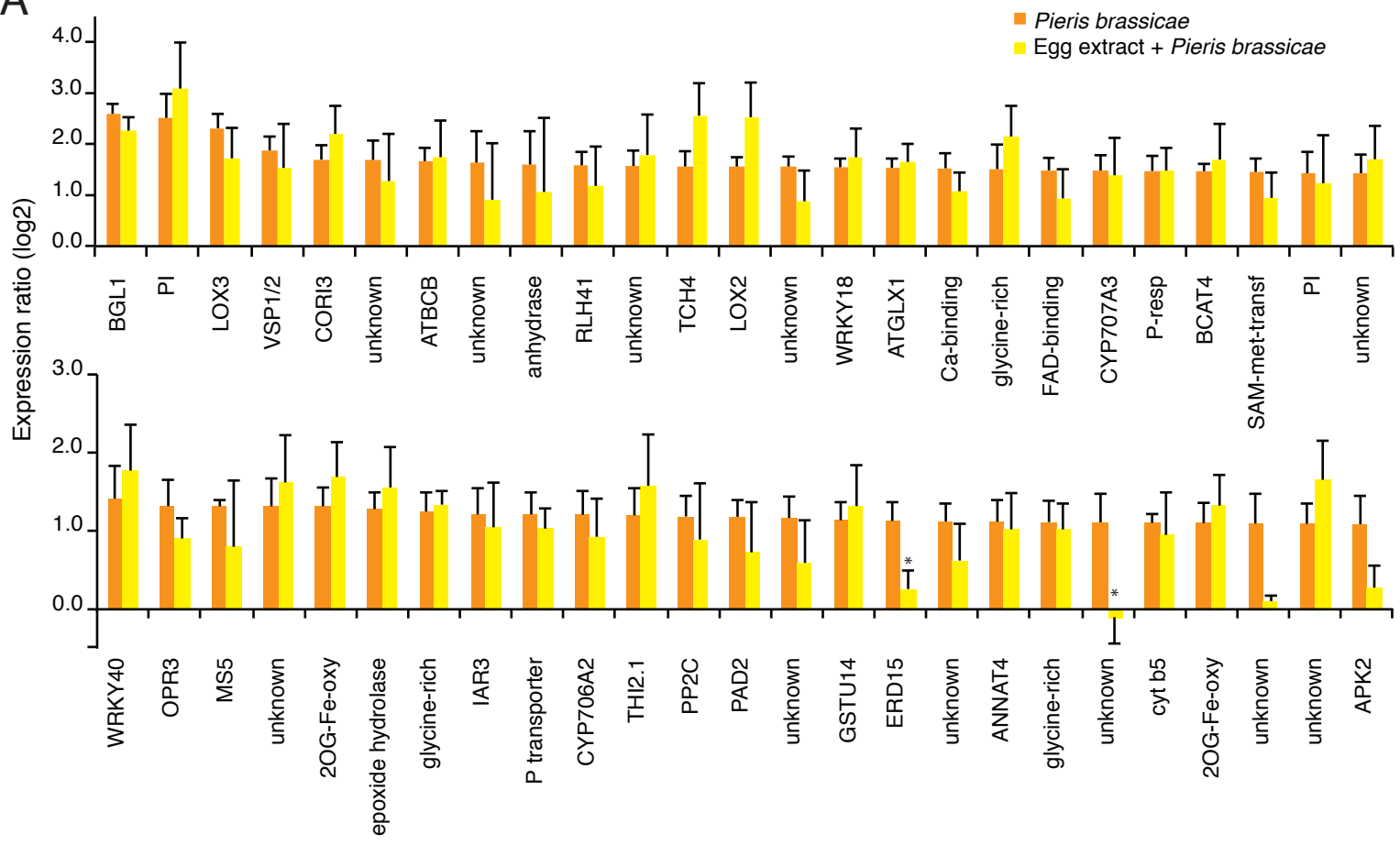
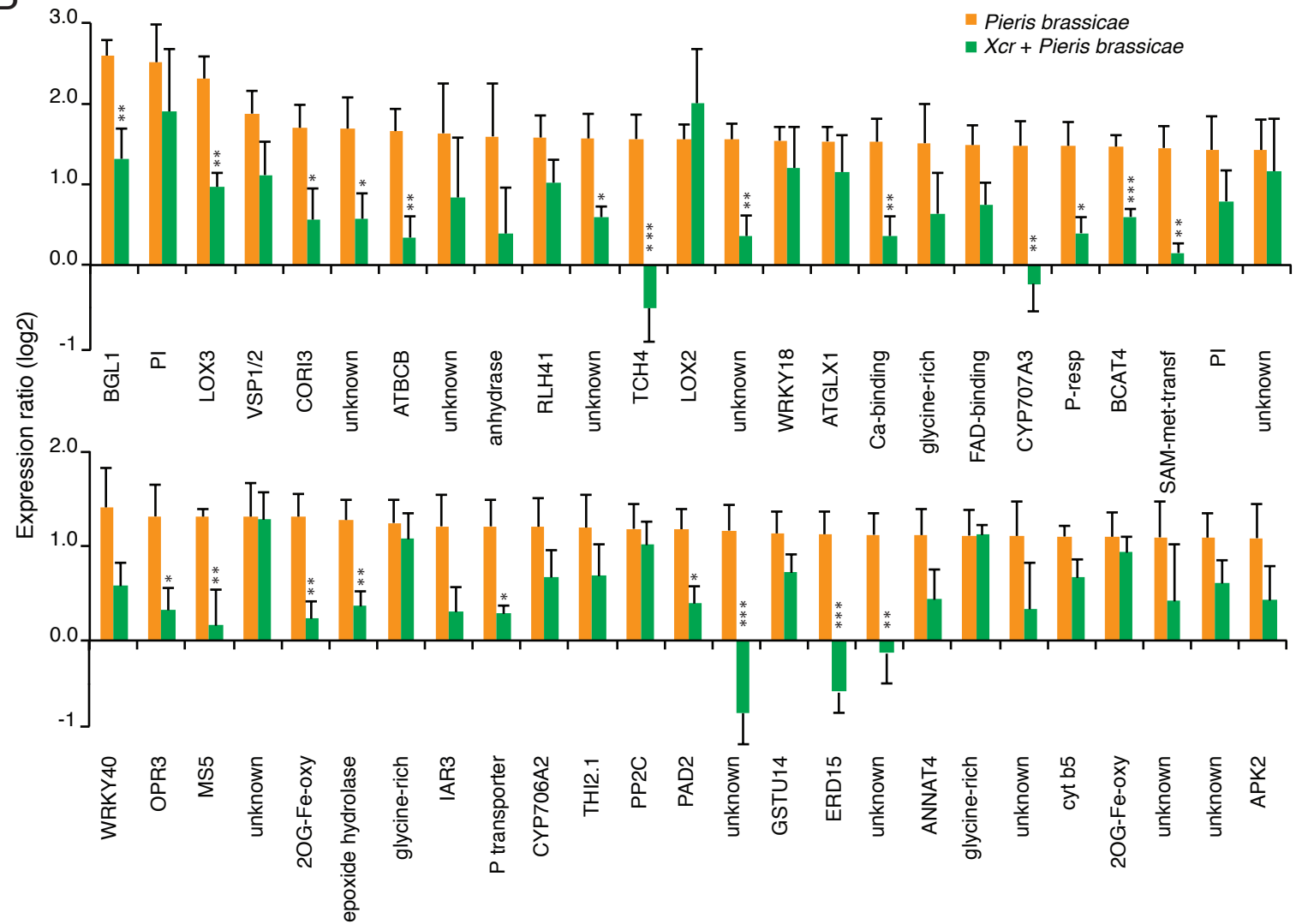
A**B**

Fig. S1

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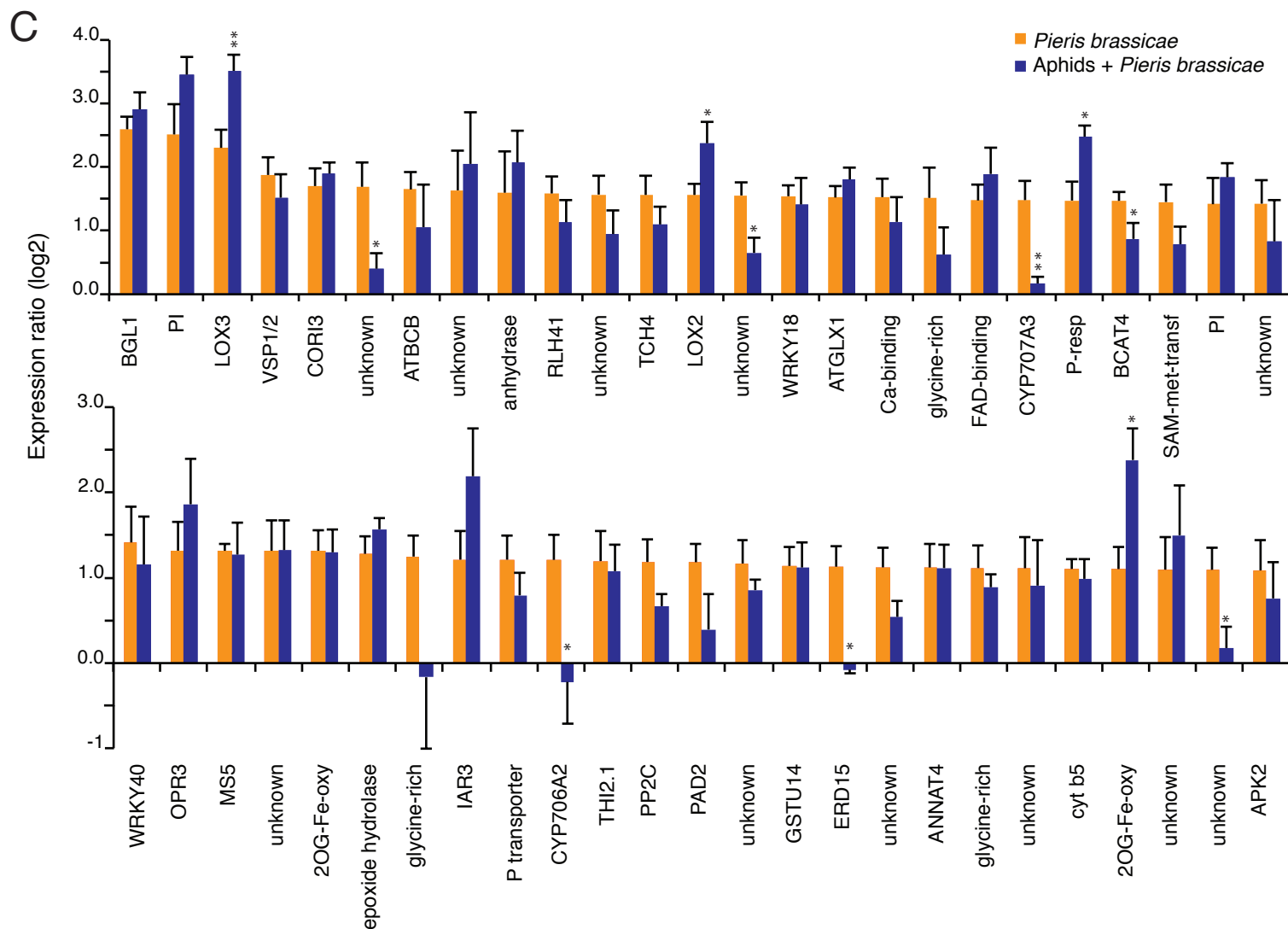


Fig. S1. Expression of the top-50 upregulated genes in response to *P. brassicae* feeding and combined stresses. The highest significantly upregulated genes ($\log_2 > 0.585$, $P < 0.05$) were extracted from microarray data (orange bars) and plotted with values from combined stresses. (A) Egg extract /*P. brassicae* larvae (yellow bars), (B) *Xanthomonas campestris* pv. *raphani* /*P. brassicae* larvae (green bars), and (C) *Brevicoryne brassicae* /*P. brassicae* larvae (blue bars). Significant differences between single and combined stress are indicated (Student's *t*-test, *** $P < 0.001$, ** $P < 0.01$, * $P < 0.05$).