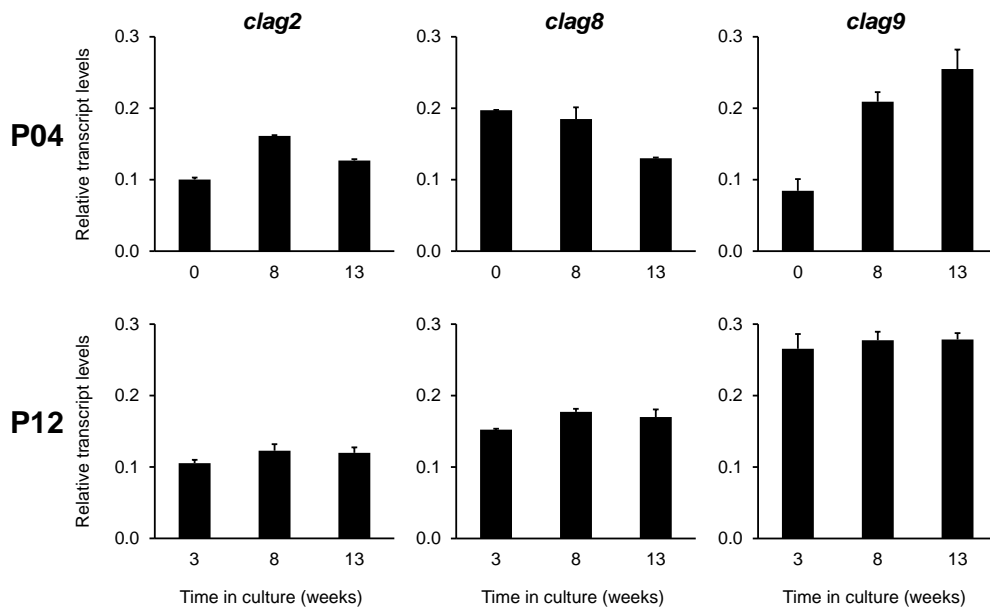
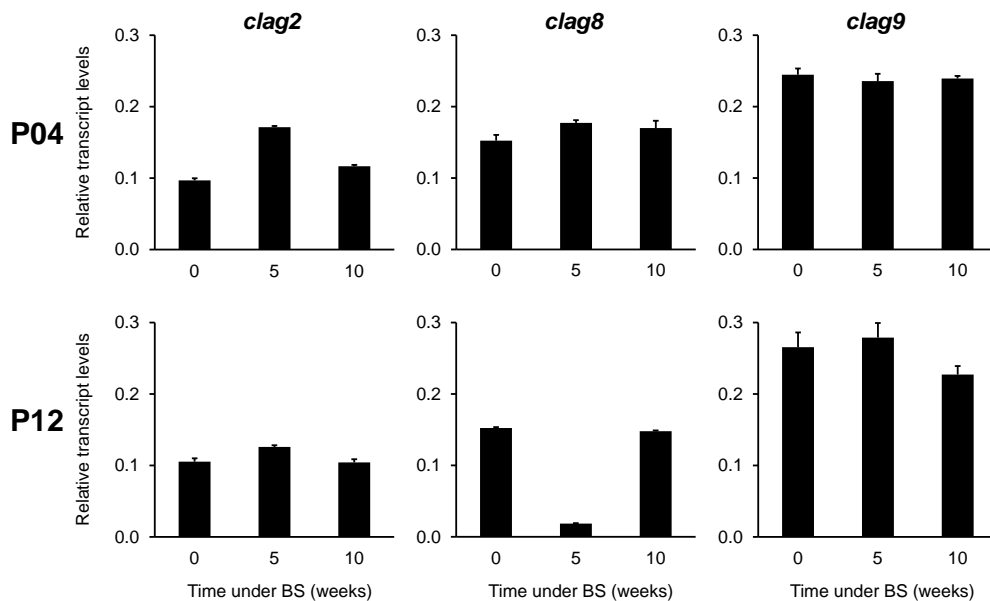


A**B**

Supplemental Fig. S5. Expression of *clag2*, *clag8* and *clag9* in field isolates maintained under culture conditions or under drug pressure. Transcript levels were measured in the P04 and P12 isolates maintained under culture conditions for up to 13 weeks (A) or selected with a low concentration (0.3 $\mu\text{g/mL}$) of blasticidin S (BS) for up to 10 weeks (B). Transcript levels are normalized against *rhoph2*. Error bars are SD. Only one of the samples, P12 after 5 weeks of BS pressure, presented a substantially lower expression of *clag8*, but after 10 weeks of selection *clag8* expression was back to normal levels.