

Fig S3

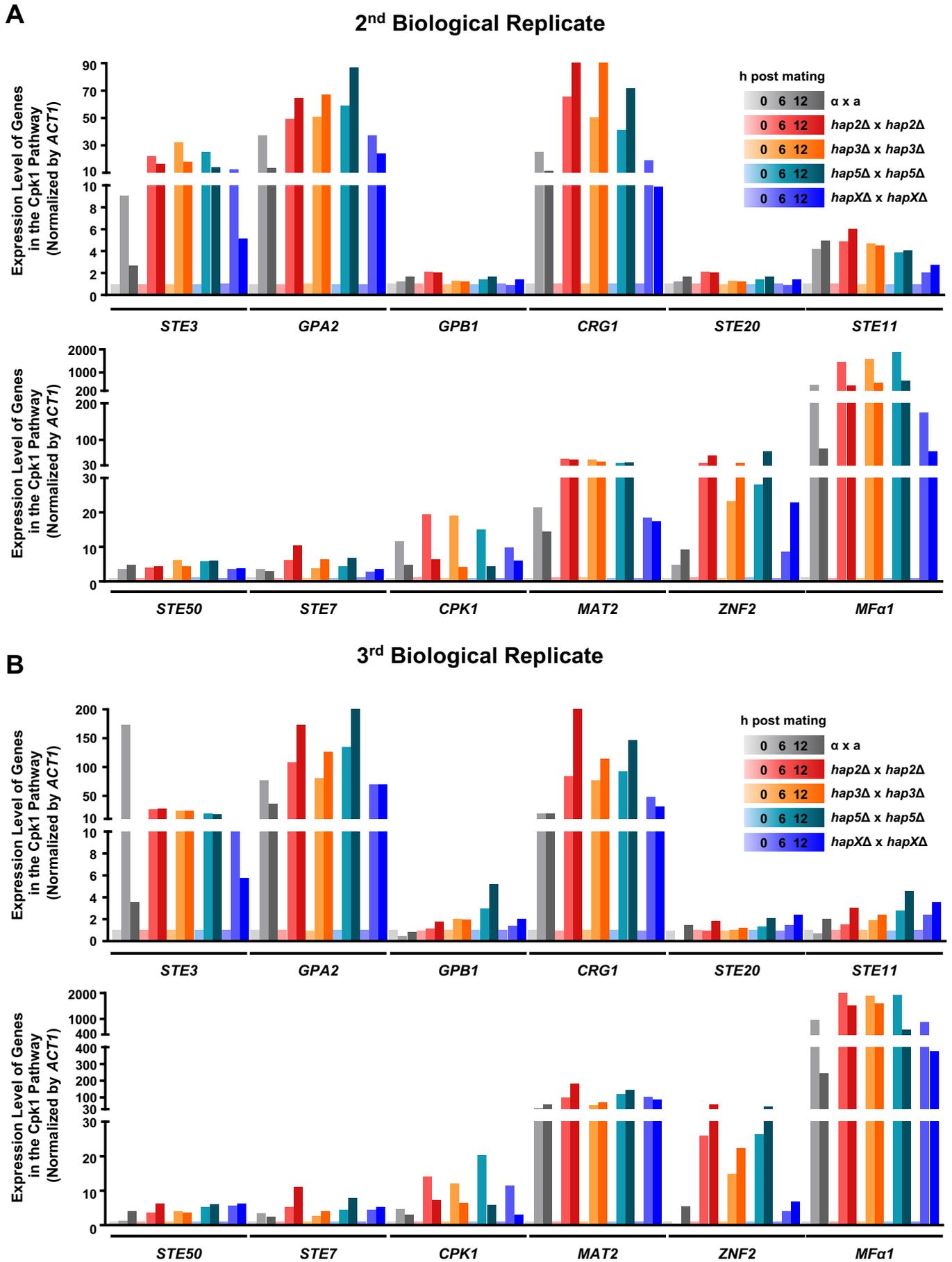


Fig. S3. Expression levels of genes in the Cpk1 pathway during bilateral mating of HAP complex mutant strains

qRT-PCR was used to monitor the expression levels of various genes in the Cpk1 pathway using RNA isolated from co-cultures of HAP mutants on V8 medium. RNA was isolated from co-cultures at 0, 6, and 12 h following mating, and the expression levels of these genes were normalized to the expression levels of the housekeeping gene *ACT1*. The expression levels of these genes at 0 h were set at 1. (A) Results for the second biological replicate and (B) third biological replicate of this experiment.