

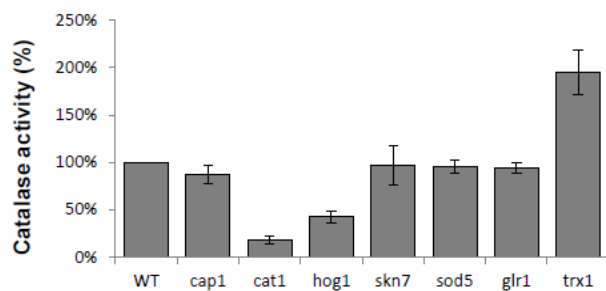
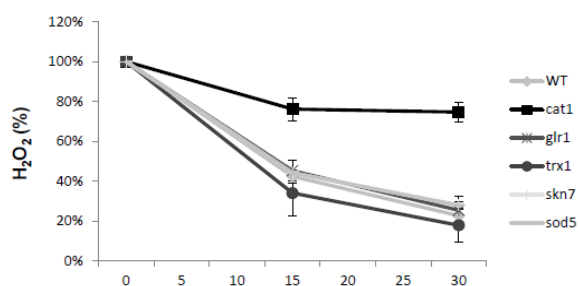
A**B**

Figure S3. Basal catalase activities and rate of H₂O₂ detoxification in *C. albicans* cells.

(A) The basal catalase activity was measured in wild type (CA372) (n=6), *cap1* (n=3), *cat1* (n=3), *hog1* (n=6), *skn7* (n=3), *sod5* (n=3), *glr1* (n=3) and *trx1* (n=6) strains (Table S1) before exposure to stress (mean \pm SD).

(B) The rate of detoxification of extracellular H₂O₂ by *C. albicans* cells is not affected by disrupting the thioredoxin or glutaredoxin systems. The rate of extracellular detoxification of H₂O₂ was measured in wild type (CA372) (n=5), *cat1* (n=4), *glr1* (n=4), *trx1* (n=4), *skn7* (n=4) and *sod5* (n=3), strains (Table S1) (mean \pm SD).