



Figure S2. Cap1 dependent gene expression is inhibited by combinatorial cationic plus oxidative stress.

Northern analysis of RNA isolated from wild type *C. albicans* cells (JC747) grown in YPDT pH7.4 at 30°C and exposed to stress for 10 min: no stress; 5 mM H₂O₂; 1 M NaCl; or 5 mM H₂O₂ plus 1 M NaCl. Northern blots were probed for the Cap1-dependent genes *CAT1* and *TRR1*, as well as the *ACT1* mRNA internal loading control. The levels of the *CAT1* and *TRR1* RNAs were quantified relative to the *ACT1* control.