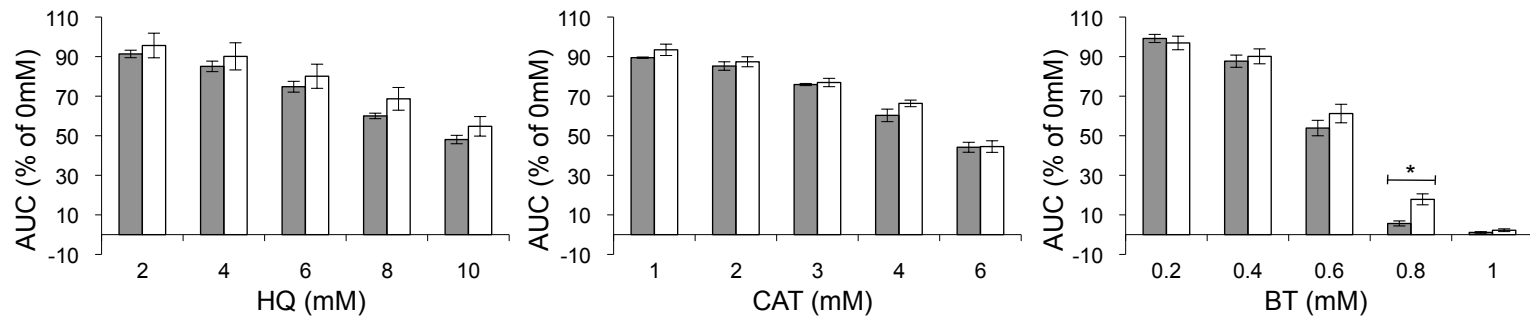
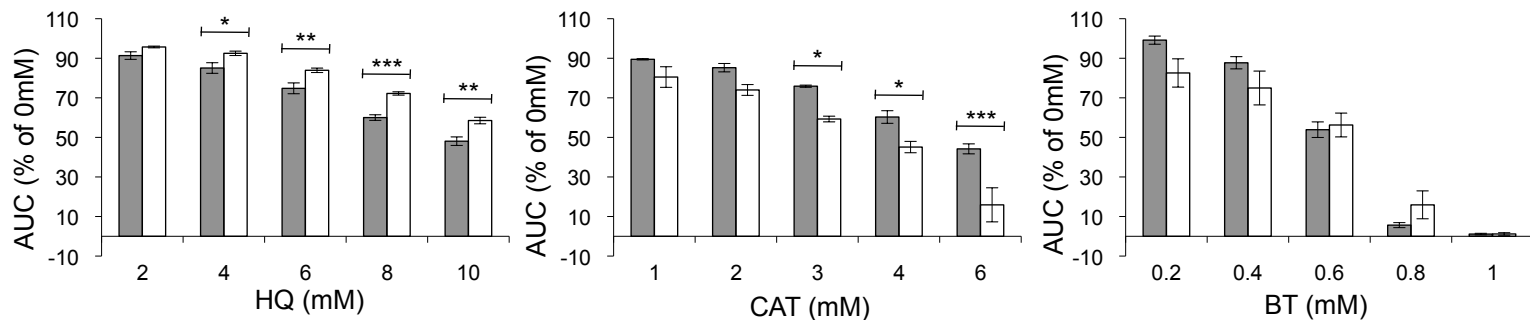


rfs1Δ



lot6Δ



*** $p < 0.001$; ** $0.001 < p < 0.01$; * $0.01 < p < 0.05$

Figure S6. Growth curve analysis of *rfs1Δ* and *lot6Δ*. The AUC was calculated for each strain after 24h of exposure to the indicated doses of HQ, CAT and BT. The bars represent mean AUC as a percentage of the untreated for each strain with standard error of three replicates. Sensitivity was determined by comparison to the wild type strain (gray bars = wild type; white bars = indicated deletion strain). Deletion of *RFS1* has no effect on HQ, CAT or BT tolerance. The sensitivity of *lot6Δ* to CAT suggests that Lot6p may reduce the quinone form of CAT (1,2-BT) *in vivo*.