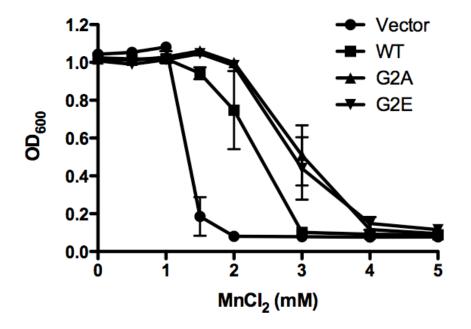
Supplementary Figure 1



Supplementary Figure 1. Ion tolerance assays. *Cnb1* Δ yeast transformed with either Cnb1, Cnb1-G2A, Cnb1-G2E, or empty vector were inoculated into YPD containing increasing concentrations of MnCl₂ (mM) and grown at 30°C for two days. Growth was quantitated by measuring OD₆₀₀. Data points are average of three independent yeast transformants assayed in parallel ± standard error.