Figure S4 Deletion of FLU1, MDR1, and TPO2 in a wild-type background does not result in hypersensitivity to Hst 5. Strains were incubated in the absence or presence of 15 µM or 30 µM Hst 5 and the percent killing was determined as described in Materials and Methods. The following strains were used: SC5314 (Wild type), SCΔflu1Δmdr1TPO2M4A and -B (flu1Δ mdr1Δ tpo2Δ). n.s., not significantly different from wild-type control (P > 0.05, t-test).