

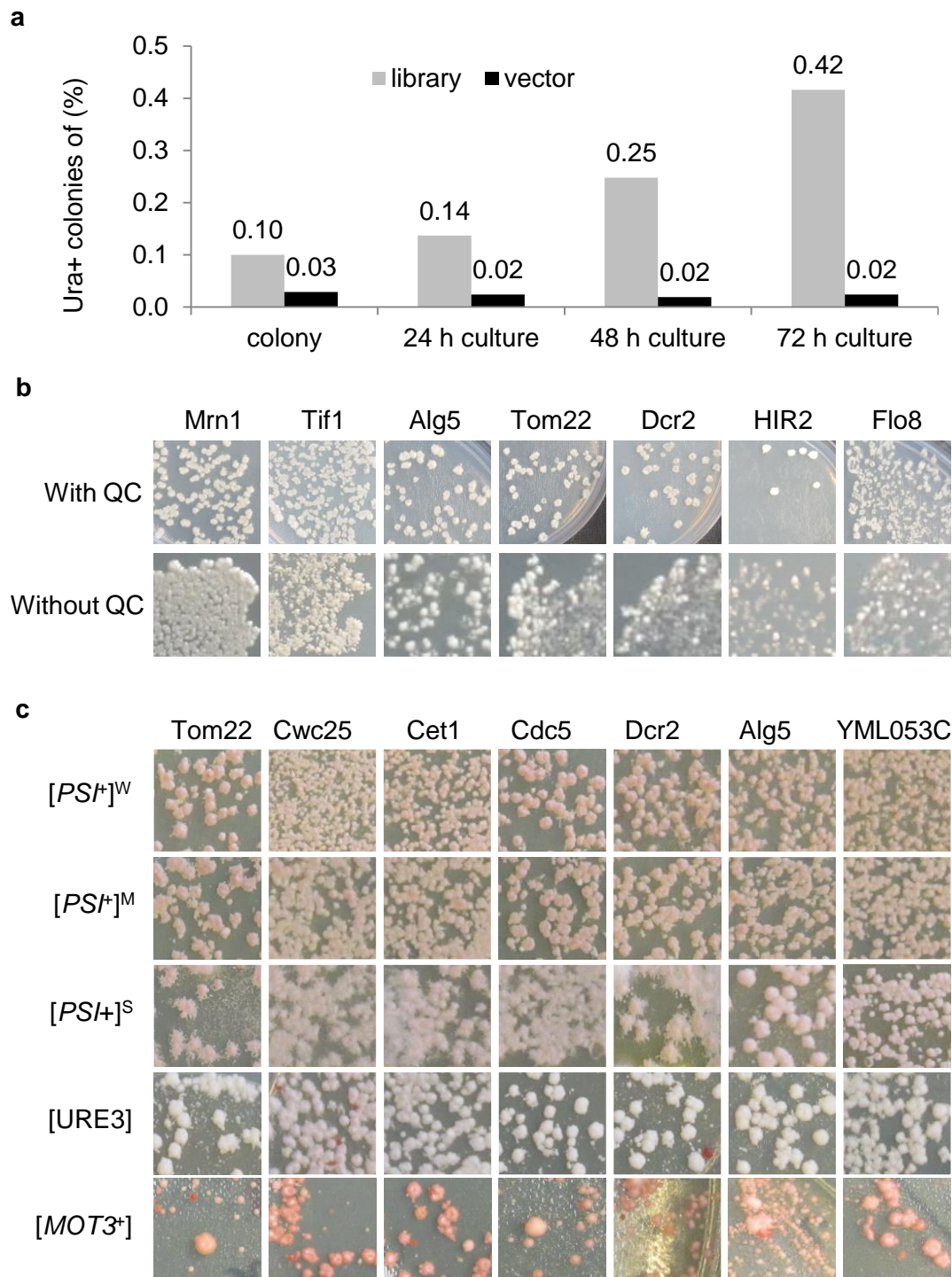
Figure S1

Figure S1. (a) Estimation of the phenotypic suppression of [SWI⁺] upon expression of the MoBY 2.0 library. Upon co-transformation of LY770 with the library or vector with *p413SWI-QC*, fresh pooled transformants (colony) and cultures with the indicated cultivation times were spread onto to score for Ura⁺ (the suppression of [SWI⁺] phenotype – Ura⁻). **(b)** The Swi1-QC independency of the Ura⁻ suppression (see Figure 1c for more data). Shown are growth the tester strain with or without *p413SWI-QC* on a selective medium lacking uracil. **(c)** Anti-[SWI⁺] hits showed no significant affects on propagation of other yeast prions (see Figure 2 for more data).