

Figure S5. Synthetic slow growth due to exon 1 of the human Huntingtin gene containing a 103 residue polyQ sequence. The wild-type (CY6857) and $tti2_{L187P}$ (CY6872) strains were transformed with YCplac33 or *CEN-GAL1-htt103Q*, and grown to stationary phase in minimal medium containing 2% glucose and lacking uracil. Cell densities were normalized then cells spotted in 10-fold serial dilutions onto a YP plate containing 2% galactose and grown at 30° for two days.