

Table 2. Strain Genotypes

Name	Genotype	Source
FT4	<i>ura3-52 trp1Δ63 his3Δ200 leu2::PET56 MAT_a</i>	Struhl lab*
yHN3	<i>ura3-52 trp1Δ63 his3Δ200 leu2::PET56 RSC3-9MYC::TRP1 MAT_a</i>	Struhl lab [†]
YBC1846	<i>ura3-52 trp1Δ63 his3Δ200 leu2::PET56 RSC3-9MYC::TRP1 RPC82-3HA::KANMX MAT_a</i>	This study
YBC1848	<i>ura3-52 trp1Δ63 his3Δ200 or his4-912δ leu2::PET56 or leu2Δ1 lys2-128δ RSC3-9MYC::TRP1 RPC40-3HA::KANMX MAT_a</i>	This study
YBC1986	<i>ura3-52 trp1Δ63 his3Δ200 leu2::PET56 RSC3-9MYC::TRP1 TFC1-3HA::KANMX MAT_a</i>	This study
YBC1987	<i>ura3-52 trp1Δ63 his3Δ200 leu2::PET56 RSC3-9MYC::TRP1 TFC6-3HA::KANMX MAT_a</i>	This study
YBC1988	<i>ura3-52 trp1Δ63 his3Δ200 leu2::PET56 RSC8-9MYC::TRP1 BRF1-3HA::KANMX MAT_a</i>	This study

* Tzamarias, D. & Struhl, K. (1994) *Nature* UK **369**, 758-761.

[†] Ng, H.H., Robert, F., Young, R.A. & Struhl, K. (2002) *Genes Dev.* **16**, 806-819.