

Table S1: STRAINS

<u>Strain</u>	<u>Genotype</u>	<u>Reference</u>
By4733	<i>MATa his3Δ200 trp1Δ63 leu2Δ0 met15Δ0 ura3Δ0</i>	
Clp1- 769-5	<i>MATa ura3Δ0 leu2Δ0 his3Δ1lys2Δ0can1Δ::LEU2-MFA1pr::His3 clp1ts::URA3</i>	[1]
SAM53	<i>BY4733, MATa his3Δ200 trp1Δ63 leu2Δ0 met15Δ0 ura3Δ0 CLP1-Myc (TRP)</i>	[2]
NAH20	<i>MATa ura3Δ0 leu2Δ0 his3Δ1 lys2Δ0can1Δ::LEU2-MFA1pr::His3 clp1-ts::URA3.SUA7(TFIIB)-Myc-KMX</i>	This study
NAH21	<i>MATa ura3Δ0 leu2Δ0 his3Δ1 lys2Δ0can1Δ::LEU2-MFA1pr::His3 clp1-ts::URA3 Rna14-Myc-KMX</i>	This study
NAH22	<i>MATa ura3Δ0 leu2Δ0 his3Δ1 lys2Δ0can1Δ::LEU2-MFA1pr::His3 clp1-ts::URA3 Pcf11-Myc-KMX</i>	This study
NAH25	<i>MATa ura3Δ0 leu2Δ0 his3Δ1 lys2Δ0can1Δ::LEU2-MFA1pr::His3 clp1-ts::URA3 Rna15-Myc-KMX</i>	This study
NAH26	<i>MATa ura3Δ0 leu2Δ0 his3Δ1lys2Δ0can1Δ::LEU2-MFA1pr::His3 clp1ts::URA3 Trp1Δ (KMX)</i>	This study
NAH31	<i>MATa ura3Δ0 leu2Δ0 his3Δ1 lys2Δ0can1Δ::LEU2-MFA1pr::His3 clp1-ts::URA3 CCL1-TAP (TRP)</i>	This study
NAH32	<i>MATa ura3Δ0 leu2Δ0 his3Δ1 lys2Δ0can1Δ::LEU2-MFA1pr::His3 clp1-ts::URA3 TFA2-TAP (TRP)</i>	This study
NAH33	<i>MATa ura3Δ0 leu2Δ0 his3Δ1 lys2Δ0can1Δ::LEU2-MFA1pr::His3 clp1-ts::URA3 TFG2-TAP (TRP)</i>	This study

REFERENCES

1. Ben-Aroya et al., (2008) Toward a comprehensive temperature-sensitive mutant repository of the essential genes of *Saccharomyces cerevisiae*. *Mol Cell* 25;30(2):248-58.
2. Medler et al., (2011) Evidence for a Complex of Transcription Factor IIB (TFIIB) with Poly(A) Polymerase and Cleavage Factor 1 Subunits Required for Gene Looping. *JBC* 286 ; 39 : 33709-33718