

TABLE S2. Plasmids transformed into WY500 for spotting assays

Plasmid Name	Genotype
pJW500* (WT)	p[CEN LEU2 HTA1-HTB1-HHT2-HHF2]
pLT15 (H3 R63A)	p[CEN LEU2 HTA1-HTB1-hht2_R63A-HHF2]
pLT16 (H3 R83A)	p[CEN LEU2 HTA1-HTB1-hht2_R83A-HHF2]
pLT17 (H2A R43A)	p[CEN LEU2 hta1_R43A-HTB1-HHT2-HHF2]
pLT18 (H2B R36A)	p[CEN LEU2 HTA1-htb1_R36A-HHT2-HHF2]
pLT23 (H2A R78A)	p[CEN LEU2 hta1_R78A-HTB1-HHT2-HHF2]
pLT19 (H3 R49A)	p[CEN LEU2 HTA1-HTB1-hht2_R49A-HHF2]
pLT20 (H3 R63A + H3 R83A)	p[CEN LEU2 HTA1-HTB1-hht2_R63A_R83A-HHF2]
pLT21 (H3 R83 + H2A R43A)	p[CEN LEU2 hta1_R43A-HTB1-hht2_R83A-HHF2]
pLT22 (H2A R43A + H2B R36A)	p[CEN LEU2 hta1_R43A-htb1_R36A-HHT2-HHF2]
pLT24 (H2A R78A + H3 R49A)	p[CEN LEU2 hta1_R78A-HTB1-hht2_R49A-HHF2]
pLT31 (H2A R78A + H2B R36A)	p[CEN LEU2 hta1_R78A-htb1_R36A-HHT2-HHF2]

*Plasmid pJW500 is identical to pQQ18 (AHN *et al.* 2005)