

Yeast Strains and Plasmids

Strain/Plasmid	Description	Source
<i>rrp4Δ</i> (yAV1103)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, lys2Δ0, rrp4Δ::NEO, [RRP4, URA3]</i>	(LOSH 2018)
<i>rrp40Δ</i> (yAV1107)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, rrp40Δ::NEO, [RRP40, URA3]</i>	(SCHAEFFER <i>et al.</i> 2009)
<i>rrp4Δ mpp6Δ</i> (ACY2471)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, lys2Δ0, rrp4Δ::NEO, mpp6Δ::natMX4, [RRP4, URA3]</i>	This study
<i>rrp4Δ rrp47Δ</i> (ACY2474)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, lys2Δ0, rrp4Δ::NEO, rrp47Δ::natMX4, [RRP4, URA3]</i>	This study
<i>rrp4Δ rrp6Δ</i> (ACY2478)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, lys2Δ0, rrp4Δ::NEO, rrp6Δ::natMX4, [RRP4, URA3]</i>	This study
<i>rrp40Δ mpp6Δ</i> (ACY2638)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, rrp40Δ::NEO, mpp6Δ::natMX4, [RRP40, URA3]</i>	This study
<i>rrp40Δ rrp47Δ</i> (ACY2462)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, rrp40Δ::NEO, rrp47Δ::natMX4, [RRP40, URA3]</i>	This study
<i>rrp40Δ rrp6Δ</i> (ACY2466)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, rrp40Δ::NEO, rrp6Δ::natMX4, [RRP40, URA3]</i>	This study
<i>RRP43-TAP</i> (ACY2788)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, met15Δ0, RRP43-TAP:HIS3MX6</i>	(GHAEMMAGHAMI <i>et al.</i> 2009)
<i>RRP43-TAP rrp4Δ</i> (ACY2803)	<i>MATa, ura3Δ0, leu2Δ0, his3Δ1, met15Δ0, RRP43-TAP:HIS3MX6, rrp4Δ::neoMX, [RRP4, URA3]</i>	This study
pRS315	<i>CEN6, LEU2, amp^R</i>	(SIKORSKI AND HIETER 1989)
pRS313	<i>CEN6, HIS3, amp^R</i>	(SIKORSKI AND HIETER 1989)
pAC3161	<i>RRP40-2xMyc in pRS315, CEN6, LEU2, amp^R</i>	(FASKEN <i>et al.</i> 2017)
pAC3162	<i>rrp40-G8A-2xMyc in pRS315, CEN6, LEU2, amp^R</i>	(FASKEN <i>et al.</i> 2017)
pAC3259	<i>rrp40-W195R-2xMyc in pRS315, CEN6, LEU2, amp^R</i>	(FASKEN <i>et al.</i> 2017)
pAC3652	<i>RRP40-Native 3'UTR in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC3655	<i>rrp40-W195R-Native 3'UTR in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC3474	<i>RRP4-2xMyc in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC3476	<i>rrp4-G58V-2xMyc in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC3477	<i>rrp4-G226D-2xMyc in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC3656	<i>RRP4-Native 3'UTR in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC3659	<i>rrp4-G226D-Native 3'UTR in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC3669	<i>RRP4-2xMyc-Native 3'UTR in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC3670	<i>rrp4-G58V-2xMyc-Native 3'UTR in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC3672	<i>rrp4-G226D-2xMyc-Native 3'UTR in pRS315, CEN6, LEU2, amp^R</i>	This study
pAC2897	<i>MTR4, 2μ, URA3, amp^R</i>	(FASKEN <i>et al.</i> 2011)
pAC3713	<i>MTR4, RRP40, CEN6, URA3, amp^R</i>	This study
pAC3714	<i>MTR4, RRP4, CEN6, URA3, amp^R</i>	This study
pAC3719	<i>MTR4-2xFLAG-Native 3'UTR in pRS313, CEN6, HIS3, amp^R</i>	This study
pAC4096	<i>MTR4-Native 3'UTR in pRS313, CEN6, HIS3, amp^R</i>	This study
pAC4099	<i>mtr4-F7A-F10A-Native 3'UTR in pRS313, CEN6, HIS3, amp^R</i>	This study

Table S1. *S. cerevisiae* Strains and Plasmids used in this study.