

Table 1. Yeast strains and plasmids used in this study

Strain or plasmid	Description
EGY48	MAT α <i>ura3 his3 trp1 leu2::6LexAop-LEU2</i> plus pSH18-34 (1)
ACY192	MAT α <i>ura3 leu2 his3 trp1</i> (FY23) (2)
ACY194	MAT α <i>ura3 leu2 his3 rat7-1ts</i> (3)
ACY683	MAT α <i>leu2 trp1 can1 ade2 MLP1-proteinA::HIS3</i> (CSCD15a) (4)
pSH18-34	8 ops- <i>lacZ</i> , 2 μ , <i>URA3</i>
pEG202	pADH, <i>LexA-DBD</i> , 2 μ , <i>HIS3</i> (1)
pJG4-5	pGAL1, <i>B42-AD-HA</i> , 2 μ , <i>TRP1</i> (1)
pGEX-4T3	GST bacterial expression vector, <i>amp^r</i> (Amersham Pharmacia)
pAC2	pRS314, <i>CEN</i> , <i>TRP</i> (5)
pAC19	pGAL, 2 μ , <i>LEU2</i>
pAC213	<i>NLS-NES-GFP</i> , 2 μ , <i>URA3</i> (6, 7)
pAC719	<i>NAB2-GFP</i> , 2 μ , <i>URA3</i> (8)
pAC943	<i>NPL3-c-myc</i> , <i>CEN</i> , <i>LEU2</i> (9)
pAC963	<i>SRP1-c-myc</i> (3X), <i>CEN</i> , <i>TRP</i>
pAC980	Δ <i>RGG</i> (Δ 600-793) - <i>NAB2-GFP</i> , 2 μ , <i>URA3</i>
pAC1024	pGAL, <i>NLS-GFP</i> reporter, 2 μ , <i>URA3</i>
pAC1101	<i>NAB2</i> ORF in pEG202 to create <i>DBD-NAB2</i> , 2 μ , <i>HIS3</i>
pAC1126	<i>NAB2-c-myc</i> (3X), <i>CEN</i> , <i>TRP</i>
pAC1195	<i>AD-MLP1</i> (4470-stop) in pJG4-5, 2 μ , <i>TRP1</i> (Origene)
pAC1196	pGAL, <i>CT-MLP1</i> (4470-stop), 2 μ , <i>LEU2</i>
pAC1197	pGAL, <i>CT-MLP1-GFP</i> (4470-stop), 2 μ , <i>URA3</i>
pAC1313	pGAL, <i>FL-MLP1</i> in modified pYES2 (Invitrogen), 2 μ , <i>URA3</i> (4)
pAC1315	pGAL, Δ <i>CT-MLP1</i> (1-4466) in modified pYES2, 2 μ , <i>URA3</i> , C-terminal domain was deleted by removing <i>XhoI-XhoI</i> fragment from pAC1313
pAC1340	<i>GST-CT-MLP1</i> (4470-stop) in pGEX-4T3, <i>amp^r</i> , <i>CT-MLP1</i> was created by PCR and cloned into pGEX-4T3 via <i>Bam</i> HI and <i>Xho</i> I sites

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