

**Table S1 Yeast strains and plasmids used in this study**

<b>A. Strains</b>			
Strain	Alias	Genotype	Source*
NSY825	BY4741	<i>MATa his3-1 leu2Δ met15Δ ura3Δ</i>	(Brachmann <i>et al.</i> , 1998)
YLY1342		BY4741, <i>TRS65::Hyg</i>	
YLY919		BY4741, <i>TRS85::Kan</i>	
NSY128	YPT31	<i>MATα ade2 his3-Δ200 leu leu2-3,112 lys 2-801 ura 3-52 gal</i>	(Jones <i>et al.</i> , 1999)
NSY340	<i>ypt31Δ/32ts</i>	<i>MATα ura 3-52 lys2 leu2 ypt31Δ/32ts</i>	(Jones <i>et al.</i> , 1999)
NSY991	VSY459, TRS130	<i>MATa leu2-3,112 his3-Δ200 trp1-Δ901 lys2-801 suc2-Δ9 ura3-52 TRS130-HA:HIS3MX6</i>	(Sciorra <i>et al.</i> , 2005)
NSY992	<i>trs130ts</i>	<i>MATa leu2-3,112 his3-Δ200 trp1-Δ901 lys2-801 suc2-Δ9 ura3-52 trs130-(33 aa truncation)-HA<sup>ts</sup>:HIS3MX6</i>	(Sciorra <i>et al.</i> , 2005)
NSY1081	YPT1	<i>MATa ura3-52 Leu2 his3</i>	(Liang <i>et al.</i> , 2007)
NSY1082	<i>ypt1ts</i>	<i>MATa ura3-52 Leu2 his3 ypt1A136D</i>	(Liang <i>et al.</i> , 2007)
YLY130	GFP-Snc1	NSY128, <i>GFP-Snc1::URA3</i>	
YLY132	GFP-Snc1 <i>ypt31Δ/32ts</i>	NSY340, <i>GFP-Snc1::URA3</i>	
YLY1770	GFP-Snc1 TRS130	<i>MATa his3 lys2 leu2 TRS130-HA:HIS3MX6 GFP-Snc1::URA3</i>	
YLY1771	GFP-Snc1 <i>trs130ts</i>	<i>MATa his3 lys2 leu2 trs130-(33 aa truncation)-HA<sup>ts</sup>:HIS3MX6 GFP-Snc1::URA3</i>	
YLY1664	GFP-Snc1 YPT1	<i>MATa ade2 his3 leu2 lys2 GFP-Snc1::URA3</i>	
YLY1665	GFP-Snc1 <i>ypt1ts</i>	<i>MATa ade2 his3 leu2 lys2 ypt1A136D GFP-Snc1::URA3</i>	
YLY1347	GFP-Snc1 <i>trs85Δts</i>	YLY130, <i>TRS85::Kan</i>	
YLY1340	GFP-Snc1 <i>trs65Δ</i>	YLY130, <i>TRS65::Hyg</i>	
YLY1582	GFP-Snc1-PEM	NSY128, <i>GFP-Snc1-PEM::URA3</i>	
YLY1583	GFP-Snc1-PEM <i>ypt31Δ/32ts</i>	NSY340, <i>GFP-Snc1-PEM::URA3</i>	
YLY1584	GFP-Snc1-PEM TRS130	NSY991, <i>GFP-Snc1-PEM::URA3</i>	
YLY1585	GFP-Snc1-PEM <i>trs130ts</i>	NSY992, <i>GFP-Snc1-PEM::URA3</i>	
YLY1612	GFP-Snc1-PEM YPT1	NSY1081, <i>GFP-Snc1-PEM::URA3</i>	
YLY1613	GFP-Snc1-PEM <i>ypt1ts</i>	NSY1082, <i>GFP-Snc1-PEM::URA3</i>	

YLY1651	GFP-Snc1-PEM <i>trs85Δ</i>	YLY1582, <i>TRS85::Kan</i>
NSY915	EJ758	<i>MATa his 3 delta leu200-3, 112 ura3-52 pep4::his3</i>

## B. Plasmids

Plasmid	Alias	Genotype	Source*
pNS568		pRS406 GS GFP-Snc1	(Lewis <i>et al.</i> , 2000)
pNS571		pRS406 GSSOM GFP-Snc1-PEM	(Lewis <i>et al.</i> , 2000)
pYL227		Htb1-CFP NUF-3' UTR in pRS303	(Michelsen <i>et al.</i> , 2006)
pNS114	pRB684	2μ, <i>LEU2</i>	(Ma <i>et al.</i> , 1987)
pNS993		pRS11- <i>YPT1</i>	(Liang <i>et al.</i> , 2007)
pNS180	pRS425	2μ, <i>LEU2</i>	(Sikorski and Hieter, 1989)
pNS781		pRS425-Ypt31	(Sciorra <i>et al.</i> , 2005)
pYL151	Yep351	2μ, <i>LEU2</i>	(Yamamoto and Jigami, 2002)
pYL283		Yep351-Ypt32	
pNS563	pRS426	2 μ, <i>URA3</i>	(Sikorski and Hieter, 1989)
pNS1404	2μ GFP-Snc1	pNS563 with TPIp GFP-Snc1 (BamHI-PspXI from pNS568)	

\*All strains and plasmids, if not marked otherwise, were constructed in this study.