Table S2 Vector Table

Plasmid	Description	Source
pSW3801	*NUP42/CEN/LEU2*	This study
pSW3802	*NUP42/CEN/TRP1*	This study
pSW3645	*nup42ΔFG/CEN/LEU2*	This study
pSW3657	*nup42ΔFG/CEN/TRP1*	This study
pSW3662	*nsp42-s-FG^{nup42}/CEN/TRP1*	This study
pSW3658	*nsp42-s-GLFG^{nup57}/CEN/TRP1*	This study
pSW3659	*nsp42-s-FxFG^{nsp1}/CEN/TRP1*	This study
pSW3660	*nsp42-s-GLFG$_{1-12}$^{nup116}/CEN/TRP1*	This study
pSW3661	*nsp42-s-GLFG$_{22-33}$^{nup116}/CEN/TRP1*	This study
pSW3841	*nsp42-s-FG^{nup159}/CEN/TRP1*	This study
pLG4	*NUP159/URA*	(GORSCH *et al.* 1995)
pSW3647	*NUP159/CEN/TRP1*	This study
pSW3648	*nup159ΔFG/CEN/TRP1*	This study
pSW3692	*nsp159-s-FG^{nup159}/CEN/TRP1*	This study
pSW3693	*nsp159-s-GLFG^{nup57}/CEN/TRP1*	This study
pSW3695	*nsp159-s-FxFG^{nsp1}/CEN/TRP1*	This study
pSW3694	*nsp159-s-FG^{nup42}/CEN/TRP1*	This study
pCA5005	*DBP5/CEN/URA3*	(TSENG *et al.* 1998)
pSW410	*GLE1/CEN/URA3*	(MURPHY and WENTE 1996)
pSW399	*GLE1/CEN/LEU2*	(MURPHY and WENTE 1996)
pSW3345	*gle1$^{K377Q/K378Q}$/CEN/LEU2*	(ALCAZAR-ROMAN *et al.* 2010)
pSW3743	*gle1-136$^{\wedge PFQ}$/CEN/LEU2*	(FOLKMANN *et al.* 2013)
pSW3742	*gle1-149$^{\wedge PFQ}$/CEN/LEU2*	(FOLKMANN *et al.* 2013)
pSW3760	*gle1-157$^{\wedge PFQ}$/CEN/LEU2*	(FOLKMANN *et al.* 2013)
pSW3936	*gle1-FG^{nup42}*	This study
pSW3981	*gle1-FG^{nup42}-136$^{\wedge PFQ}$/CEN/LEU2*	This study
pSW3982	*gle1-FG^{nup42}-149$^{\wedge PFQ}$/CEN/LEU2*	This study
pSW3983	*gle1-FG^{nup42}-157$^{\wedge PFQ}$/CEN/LEU2*	This study
pRS316-MEX67	*MEX67/CEN/URA3*	(SEGREF *et al.* 1997)
pRS314-MEX67	*MEX67/CEN/TRP1*	(SEGREF *et al.* 1997)
pRS314-mex67-5	*Mex67-5/CEN/TRP1*	(SEGREF *et al.* 1997)
pAC717	*NAB2/CEN/LEU2*	(MARFATIA *et al.* 2003)
pSW3298	*nab2-C437S/CEN/LEU2*	(TRAN *et al.* 2007)