Table S1. Plasmids and Strains

Plasmid	Fluorescent Protein[1]	Selective Marker[2]	Genbank Accession	Strain[3]
pBS41	CFP	URA3	KF177452	EMY200
pBS43	YFP	URA3	KF177455	EMY201
pBS49	YFP	LEU2	KF177459	EMY202
pBS42BN[4]	YFP-Pro0-CFP	URA3	KF177454	EMY203
pBS46	YFP-Pro5-CFP	URA3	KF177456	EMY204
pBS47	YFP-Pro10-CFP	URA3	KF177457	EMY205
pBS48	YFP-Pro15-CFP	URA3	KF177458	EMY206
pBS50	YFP-Pro20-CFP	URA3	KF177460	EMY207
pFTR74-YFP	FTR74-YFP	LEU2	KF177461	EMY208
pFTR117-CFP	FTR117-CFP	URA3	KF177462	EMY208
pYFP-TAF28-CFP	YFP-TAF28-CFP	URA3	KF177465	EMY209
pTAF18[5]		LEU2	KF177463	EMY209
pYFP-Lim4-CFP	YFP-Lim4-CFP	URA3	KF177464	EMY210
pYFP-THP112-CFP	YFP-THP112-	URA3	KF177466	EMY211

[1] Expression of all proteins is driven by the TEF promoter. All proteins have an N-terminal nuclear localization signal.

[2] Plasmids were integrated into strain BSY9 (MATa/MATα ade2-1oc/ade2-1oc ADE3/ade3?100 can1-100/can1-100 CYH2s/cyh2r his3-11,15/his3-11,15 leu2-3,112/leu2-3,112 trp1-1/ trp1-1 ura3-1/ura3-1) at URA3 by digesting the plasmids with StuI, and integrated at LEU2 by digestion with BstEII. Since the Lim4 gene contains a StuI site, pYFP-Lim4-CFP was digested with ApaI instead.

[3] Plasmids were integrated at the selective marker.

[4] Contains BamHI and NheI sites between YFP and CFP genes.

[5] TAF18 is not tagged, but co-expressed with YFP-TAF28-CFP.