S1 Table. Yeast strains used in this study.

Name	Genotype	Source
10B	*MATα ade2 trp1 can1 leu2 his3 ura3 GAL psi+ HOp-ADE2-HO 3' UTR*	[1]
10BD	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3*	[1]
10BD-ds	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 DHH1/dhh1Δ::CgLEU2 SCD6/scd6Δ::CgHIS3*	This study
10BD-sh	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 SCD6/scd6Δ::CgLEU2 HMT1/hmt1Δ::CgHIS3*	This study
10BD-dh	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 DHH1/dhh1Δ::CgLEU2 HMT1/hmt1Δ::CgHIS3*	This study
10BD-dsh	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 DHH1/dhh1Δ::CgLEU2 SCD6/scd6Δ::CgHIS3 HMT1/hmt1Δ::CgTRP1*	This study
10BD-s	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 SCD6/scd6Δ::CgLEU2*	This study
s-DCP2	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 SCD6/scd6Δ::CgLEU2 DCP2/DCP2-GFP::HIS3*	This study
d-DCP2	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 DHH1/dhh1Δ::CgLEU2 DCP2/DCP2-GFP::HIS3*	This study
ds-DCP2	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 DHH1/dhh1Δ::CgLEU2 SCD6/scd6Δ::CgHIS3 DCP2/DCP2-GFP::HIS3*	This study
h-DCP2	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 HMT1/hmt1Δ::CgHIS3 DCP2/DCP2-GFP::HIS3*	This study
dh-DCP2	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 DHH1/dhh1Δ::CgLEU2 HMT1/hmt1Δ::CgHIS3 DCP2/DCP2-GFP::HIS3*	This study
10BD-h	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 HMT1/hmt1Δ::CgHIS3*	This study
h-S	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 HMT1/hmt1Δ::CgHIS3 SCD6/SCD6-mCherry::natNT2*	This study
10BD-HMT1	*MAT**a**/MATα ade2/ade2 trp1/trp1 can1/can1 leu2/leu2 his3/his3 ura3/ura3 HMT1/HMT1-13myc::kanMX6*	This study
s-1	*MAT**a** ade2 trp1 can1 leu2 his3 ura3 scd6Δ::CgLEU2*	This study
10B-S	*MATα ade2 trp1 can1 leu2 his3 ura3 GAL psi+ HOp-ADE2-HO 3' UTR SCD6-mCherry::natNT2*	This study
h-1	*MAT**a** ade2 trp1 can1 leu2 his3 ura3 hmt1Δ::CgHIS3*	This study
ds-1	*MAT**a** ade2 trp1 can1 leu2 his3 ura3 dhh1Δ::CgLEU2 scd6Δ::CgHIS3*	This study
10B-DCP2	*MATα ade2 trp1 can1 leu2 his3 ura3 GAL psi+ HOp-ADE2-HO 3' UTR DCP2-GFP::HIS3*	This study

s-DCP2-1	*MAT**a** ade2 trp1 can1 leu2 his3 ura3 scd6Δ::CgLEU2 DCP2-GFP::HIS3*	This study
d-DCP2-1	*MAT**a** ade2 trp1 can1 leu2 his3 ura3 dhh1Δ::CgLEU2 DCP2-GFP::HIS3*	This study
ds-DCP2-1	*MAT**a** ade2 trp1 can1 leu2 his3 ura3 dhh1Δ::CgLEU2 scd6Δ::CgLEU2 DCP2-GFP::HIS3*	This study
h-DCP2-1	*MAT**a** ade2 trp1 can1 leu2 his3 ura3 hmt1Δ::CgHIS3 DCP2-GFP::HIS3*	This study
dh-DCP2-1	*MAT**a** ade2 trp1 can1 leu2 his3 ura3 dhh1Δ::CgLEU2 hmt1Δ::CgHIS3 DCP2-GFP::HIS3*	This study
HMT1-1	*MATα ade2 trp1 can1 leu2 his3 ura3 HMT1-13myc::kanMX6*	This study
PJ69-4A	*MAT**a** trp1-901 leu2-3,112 ura3-52 his3-200 gal4D gal80D LYS2::GAL1-HIS3 GAL2-ADE2 met2::GAL7-lacZ*	[2]

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