

1 **Table S2. Yeast strains used in this study.**

Strain	Genotype	Source
BY4741	MATa <i>his3Δ1 leu2Δ0 met15Δ0 ura3Δ0</i>	Open Biosystems
W303	MATa <i>ade2-1 his3-11,15 leu2-3,112 trp1-1 ura3-1 can1-100</i>	
<i>doa4</i> □	(BY4741) MATa <i>doa4::KanMX4</i>	Open Biosystems
MHY753	MATa <i>his3-Δ200 leu2D1 ura3-52 lys2-801 trp1-63 ade2-101</i>	[19]
MHY754	MATa <i>his3-Δ200 leu2D1 ura3-52 lys2-801 trp1-63 ade2-101 cim3-1</i>	[19]
YKA247	(W303) <i>bar1::URA3 acm1::KanMX4</i>	[11]
YKA404	MATα <i>acm1::Nat1 can1::STE2pr-his5 lyp1Δ his3Δ1 leu2Δ0 ura3Δ0 met15Δ0</i>	This study
YKA407	(BY4741) MATa <i>bar1::hisG acm1::KanMX4 pdr5::URA3</i>	[15]
YWO0607	MATa <i>ura3 leu2-3,112 his3-11,15 Can^S Gal+</i>	Dieter H. Wolf
YWO0612	MATa <i>ura3 leu2-3,112 his3-11,15 Can^S Gal+ pre1-1 pre2-2</i>	Dieter H. Wolf
YKA468	MATa <i>ura3Δ leu2Δ ade2Δ his3Δ trp1Δ dbf2-2 CLB5-3HA:TRP1 PDS1-9MYC:HIS3</i>	This study
YKA469	(W303) MATa <i>cdc15-2 GFP-TUB1:URA3 acm1::KanMX4</i>	This study
yBR135	(W303) MATa <i>pds1::LEU2 clb5::HIS3 trp1-1::SIC1:TRP1^{10x}</i>	[17]
yBR159	(W303) MATa <i>pds1::LEU2 clb5::HIS3 trp1-1::SIC1:TRP1^{10x} apc2Δ apc11Δ cdc20Δ cdh1Δ</i>	[17]
RJD3268	(W303) MATa <i>uba1::KanMX pRS313-UBA1</i>	Ray Deshaies
RJD3269	(W303) MATa <i>uba1::KanMX pRS313-uba1-204</i>	Ray Deshaies
FM1175	(W303) MATa <i>P_{MET3}-CDC20-HA::TRP1</i>	Foong May Yeong
YKA859	(FM1175) <i>acm1::KanMX4 KIP1-6HA:NatNT2</i>	This study
<i>sic1Δ</i>	(BY4741) MATa <i>sic1::KanMX4</i>	Open Biosystems
<i>cdh1Δ</i>	(BY4741) MATa <i>cdh1::KanMX4</i>	Open Biosystems
<i>RPN11-TAP</i>	(BY4741) MATa <i>RPN11-TAP:HIS3MX</i>	Open Biosystems
SDL135	MATa <i>lys2-801 leu2-3,112 ura3-52 his3-Δ200 trp1-1 pre1::PRE1-TEVProA:HIS3</i>	Daniel Finley