

S1 Table. Strains used in this study.

Strain name	Genotype	Figure	Derived from
JS59	<i>h90 ade6-M216 leu1 red1::bsdR</i>	2E, 4A, 4D, S3A, S3B, S3C, S3D, S6A, S6B, S6C, S6E	Ref. 33
JS96	<i>h90 ade6-M210 leu1 ura4-D18 mmi1::kanR mei4::ura4+</i>	S3C	Ref. 33
JS127	<i>h90 ade6-M210 leu1 rrp6-YFP-bsdR red1-mCherry-hphR natR-CFP-mmi1</i>	1A, S1A	This study
JS128	<i>h90 ade6-M216 leu1 ura4-D18 red1::bsdR rrp6-YFP-kanR LEU2-CFP-mmi1</i>	1A, S1A	This study
JS129	<i>h90 ade6-M216 leu1 mei4::ura4+ rrp6-YFP-bsdR red1-mCherry-hphR natR-CFP-mmi1</i>	1A, S1A	This study
JS130	<i>h90 ade6-M210 leu1 ura4-D18 mei4::ura4+ mmi1::kanR rrp6-YFP-bsdR red1-mCherry-hphR</i>	1A, S1A	This study
JS131	<i>h90 ade6-M216 leu1 pab2::kanR rrp6-YFP-bsdR red1-mCherry-hphR natR-CFP-mmi1</i>	1A, S1A	This study
JS132	<i>h90 ade6-M216 leu1 red1::bsdR dis3-GFP-kanR</i>	1B, S1B	This study
JS133	<i>h90 ade6-M216 leu1 red1::bsdR rrp4-GFP-kanR</i>	1B, S1B	This study
JS134	<i>h90 ade6-M216 leu1 pla1-YFP-kanR red1-mCherry-hphR natR-CFP-mmi1</i>	1C, S1C	This study
JS135	<i>h90 ade6-M216 leu1 red1::bsdR pla1-YFP-kanR natR-CFP-mmi1</i>	1C, S1C	This study
JS136	<i>h90 ade6-M216 leu1 pab2-YFP-kanR red1-mCherry-hphR natR-CFP-mmi1</i>	1D, S1D	This study
JS137	<i>h90 ade6-M216 leu1 red1::bsdR pab2-YFP-kanR natR-CFP-mmi1</i>	1D, S1D	This study
JS138	<i>h90 ade6-M216 leu1 red1-YFP-kanR</i>	2A, 2B, 2E, 3B, S2A, S3A, S3B, S3D	This study
JS139	<i>h90 ade6-M216 leu1 red1(Δ2-195)-YFP-kanR</i>	2A, 2B, S2A	This study
JS140	<i>h90 ade6-M216 leu1 red1(Δ2-347)-YFP-kanR</i>	2A, 2B, S2A	This study
JS143	<i>h90 ade6-M216 leu1 red1(Δ196-347)-YFP-kanR</i>	2A, 2B, S2A	This study
JS144	<i>h90 ade6-M216 leu1 red1(Δ196-245)-YFP-kanR</i>	2A, 2B, 2E, 3B, S2A, S3A, S3B, S3D	This study
JS145	<i>h90 ade6-M216 leu1 red1(Δ246-295)-YFP-kanR</i>	2A, 2B, S2A	This study
JS146	<i>h90 ade6-M216 leu1 red1(Δ296-347)-YFP-kanR</i>	2A, 2B, S2A	This study

JS149	<i>h90 ade6-M210 leu1 iss10::kanR rrp6-YFP-bsdR red1-mCherry-hphR natR-CFP-mmil</i>	2D, S2C	This study
JS150	<i>h90 ade6-M216 leu1 ura4-D18 red1(d196-245)-mCherry-hphR rrp6-YFP-bsdR</i>	2C, S2B	This study
JS151	<i>h90 ade6-M210 leu1 rrp6::kanR</i>	S3C, S5A, S5B	This study
JS154	<i>h90 ade6-M216 leu1 rrp6::bsdR dis3-GFP-kanR</i>	5A, S7A	This study
JS155	<i>h90 ade6-M216 leu1 rrp6::bsdR rrp4-GFP-kanR</i>	5A, S7A	This study
JS156	<i>h90 ade6-M216 leu1 rrp6::bsdR red1-YFP-natR LEU2-CFP-mmil</i>	5B, S7B	This study
JS157	<i>h90 ade6-M216 leu1 red1::bsdR dis3-mCherry-hphR</i>	5C, S7C	This study
JS158	<i>h90 ade6-M216 leu1 red1::bsdR rrp4-mCherry-hphR</i>	5C, S7C	This study
JS177	<i>h90 ade6-M216 leu1 ura4-D18 red1::bsdR mmil::kanR mei4::ura4+</i>	4C, S6D	This study
JS180	<i>h90 ade6-M216 leu1 mtl1-cs5-YFP-kanR rrp6-mCherry-hphR</i>	6A	This study
JS182	<i>h90 ade6-M216 leu1 mtl1-cs5-YFP-kanR</i>	6B, S8	This study
JT719	<i>h90 ade6-M216 leu1 rrp6-mCherry-hphR</i>	6A	Lab stock
JT731	<i>h90 ade6-M216 leu1 dis3-GFP-kanR</i>	1B, S1B	Lab stock
JT856	<i>h90 ade6-M216 leu1 rrp4-GFP-kanR</i>	1B, S1B	Lab stock
JV579	<i>h90 ade6-M216 leu1 mmil-ts3-(3HA)-adhT<<kanR</i>	S5C, S5D	Ref. 3
JV832	<i>h90 ade6-M216 leu1 ura4-D18 red1::ura4+</i>	3A	Ref. 22
JV969	<i>h90 ade6-M216 leu1 iss10::kanR</i>	2E, S3A, S3B, S3D	Ref. 22
JY450	<i>h90 ade6-M216 leu1</i>	3A, S3C, S4A, S4B	Lab stock