

Supplementary information, Table S2 *S. pombe* strain list

<i>S. pombe</i> Strains	Genotype	Reference or Source
KGY425	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i>	ATCC #96115
KGY461	<i>h+ leu1-32 ura4-D18 ade6-M210 his3-D1</i>	ATCC #96116
PEY554	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> Δ <i>scp1-D1::kanMX6</i>	Hughes et al., 2005
PEY893	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> Δ <i>hrd1-D1::kanMX6</i>	Hughes et al., 2009
PEY1748	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> Δ <i>scp1-D1::natMX6</i>	this study
PEY1749	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1-13xMyc::kanMX6</i>	this study
PEY1750	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1(R617E)-13xMyc::kanMX6</i>	this study
PEY1751	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1(K635E/R640E/K643E)-13xMyc::kanMX6</i>	this study
PEY1752	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1(K659E/K685E)-13xMyc::kanMX6</i>	this study
PEY1753	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1(C618S/C680S)-13xMyc::kanMX6</i>	this study
PEY1754	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1(D1023K)-13xMyc::kanMX6</i>	this study
PEY1755	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1(aa1-1054)-13xMyc::kanMX6</i>	this study
PEY1756	<i>h+ leu1-32 ura4-D18 ade6-M210 his3-D1</i> Δ <i>hrd1-D1::natMX6</i>	this study
PEY1757	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1-13xMyc::kanMX6</i> Δ <i>hrd1-D1::natMX6</i>	this study
PEY1758	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1(R617E)-13xMyc::kanMX6</i> Δ <i>hrd1-D1::natMX6</i>	this study
PEY1759	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1(K635E/R640E/K643E)-13xMyc::kanMX6</i> Δ <i>hrd1-D1::natMX6</i>	this study
PEY1760	<i>h- leu1-32 ura4-D18 ade6-M210 his3-D1</i> <i>scp1(K659E/K685E)-13xMyc::kanMX6</i> Δ <i>hrd1-D1::natMX6</i>	this study