

Table S1**Strains Used in this Study**

Strain	Genotype	Reference
FGSC 2489	74-OR23-1V A (WT)	FGSC
328-4	A, <i>ras-1^{bd}</i>	Froehlich et al., 2002
94-40	A, <i>ras-1^{bd} frq⁹</i>	Loros et al., 1986
<i>frq¹⁰, frqccg-2</i>	A, <i>ras-1^{bd}, frq¹⁰, his-3⁺::pfrqccg-2</i>	Kramer et al., 2003
FGSC8594	<i>a, his-3, dim-2::hph</i>	FGSC
FGSC14805	<i>a, NCU03060::hph, mus52::Bar</i>	Colot et al., 2006
FGSC9014	A, <i>rid⁻, his-3⁻</i>	FGSC
FGSC9015	<i>a, rid⁻, his-3⁻</i>	FGSC
FGSC9014 (pVG110)	A, <i>rid⁻, his-3⁺::pVG110</i>	Lorrondo et al.
FGSC9015 (pVG110)	<i>a, rid⁻, his-3⁺::pVG110</i>	Lorrondo et al.
XG-1	<i>a, mus52::hph, ras-1^{bd}</i>	Lorrondo et al.
<i>XB99-1 (Δchd1)</i>	<i>a, NCU03060::hph</i>	This Study
XB98-3	<i>a, dim-2::hph, ras-1^{bd}</i>	This Study
XB100-9	A, <i>rid⁻, NCU03060::hph</i>	This Study
XB105-13	A, <i>rid⁻, NCU03060::hph, his-3⁺::pVG110</i>	This Study