

Supplementary Table I

S. pombe strains used in this study.

Strain	Genotype	Origin
PR109	wt h-	Lab collection
SC3250	<i>rqh1::ura4</i> h-	Lab collection
PS3	<i>ade 6-M375 int::pUC8/ura4+/ade 6-L469</i> h-	Osman et al, 1996
VM3720	<i>sws1::kanR srs2::LEU2 rqh1::ura4</i> h-	This study
VM3721	<i>sws1::kanMX srs2::LEU2</i> h-	This study
VM3722	<i>sws1::KanMX rqh1::ura4</i> h-	This study
VM3723	<i>sws1::kanMX</i> h-	This study
VM3724	<i>srs2::LEU2</i> h+	This study
VM3725	<i>rad22-YFP:kanMX</i> h-	This study
VM3726	<i>rqh1::ura4 rad22-YFP:kanMX</i> h-	This study
VM3727	<i>srs2::LEU2 rad22-YFP:kanMX ade6-M210</i> h+	This study
VM3728	<i>srs2::LEU2 sws1::kanMX rad22-YFP:kanMX</i> h+	This study
VM3729	<i>sws1::kanMX rad22-YFP:kanMX</i> h-	This study
VM3730	<i>rqh1::ura4 sws1::kanMX rad22-YFP:kanMX</i> h-	This study
VM3731	<i>sws1::kanMX ade 6-M375 int::pUC8/ura4+/ade 6-L469</i> h-	This study
VM3732	<i>rqh1::kanMX ade 6-M375 int::pUC8/ura4+/ade 6-L469</i> h-	This study
VM3733	<i>rqh1::kanMX sws1-1(C152S) cdc2-GFP:kanMX</i> h-	This study
VM3734	<i>sws1-1(C152S) cdc2-GFP:kanMX</i> h-	This study
VM3735	<i>rqh1::ura4 srs2::kanMX sws1::kanMX</i> h+	This study
VM3736	<i>sws1::kanMX rqh1::kanMX ade 6-M375 int::pUC8/ura4+/ade 6-L469</i> h+	This study
VM3737	<i>rqh1::kanMX sws1::kanMX</i> h-	This study
VM3738	<i>rlp1::kanR rad22-YFP:kanMX</i> h-	This study
VM3739	<i>rhp55::ura4 rad22-YFP:kanMX his3-D1</i> h-	This study
VM3740	<i>rlp1::kanMX rqh1::ura4</i> h+	This study
VM3741	<i>rlp1::kanMX</i> h+	This study
VM3742	<i>rlp1::kanR sws1::kanMX rqh1::ura4</i> h-	This study
VM3743	<i>rlp1::kanMX rqh1::ura4 rad22-YFP:kanMX</i> h-	This study
VM3744	<i>rdl1::kanMX</i> h+	This study
VM3745	<i>rqh1::ura4 rdl1::kanMX</i> h+	This study
VM3746	<i>rdl1::kanMX sws1::kanMX rqh1::ura4</i> h+	This study
VM3747	<i>rdl1::kanMX rad22-YFP:kanMX</i> h+	This study
VM3748	<i>rhp57::kanMX ade 6-M375 int::pUC8/ura4+/ade 6-L469</i> h-	This study
VM3749	<i>rlp1::kanMX ade 6-M375 int::pUC8/ura4+/ade 6-L469</i> h-	This study
VM3750	<i>rdl1::kanMX rqh1::kanMX ade 6-M375 int::pUC8/ura4+/ade 6-L469</i> h+	This study
VM3751	<i>rdl1::kanMX ade 6-M375 int::pUC8/ura4+/ade 6-L469</i> h-	This study
VM3752	<i>rhp57::ura4 rad22-YFP:kanMX</i> h+	This study
VM3753	<i>rlp1::kanMX rqh1::kanMX ade6-M375 int::pUC8/ura4+/ade6-L469</i> h-	This study
VM3754	<i>rdl1::kanMX rqh1::kanMX rad22-YFP:kanMX</i> h+	This study
VM3755	<i>rdl1::kanMX rlp1::kanMX sws1::hphMX</i> h-	This study
VM3756	<i>srs2::LEU2 rqh1::ura4</i> h-	This study
VM3757	<i>sws1::kanR srs2::kanMX</i> h-	This study