

S4 Table. Gene conversion events per locus; measured in 4-spore viable tetrads

Strain	# 4 spore viable tetrads analyzed	% non-mendelian segregation events								
		<i>HIS4</i>	<i>HYG@ CEN3</i>	<i>MAT</i>	<i>ADE2@ RAD18</i>	<i>natMX @ HMR</i>	<i>TRP1@ SPO11</i>	<i>spo13:: URA3</i>	<i>THR1@ chrM XI</i>	<i>LEU2@ chrM XI</i>
<i>S. c. ZIP1</i> YT131	528	1.4	0	1	0.2	1.4	3.6	0	0.8	1.2
<i>K. l. ZIP1</i> YT125	1065	4.7	1.1	3.8	3.1	0.8	4.1	1.6	2.5	2.4
<i>S. c. ZIP1 msh4</i> AM3313	640	2.4	0.2	1.6	2.4	0.8	4.8	0.5	0.8	0.6
<i>K. l. ZIP1 msh4</i> YT152	629	2.9	0.9	2.9	4.8	0.9	6.1	1.5	4.3	3.2