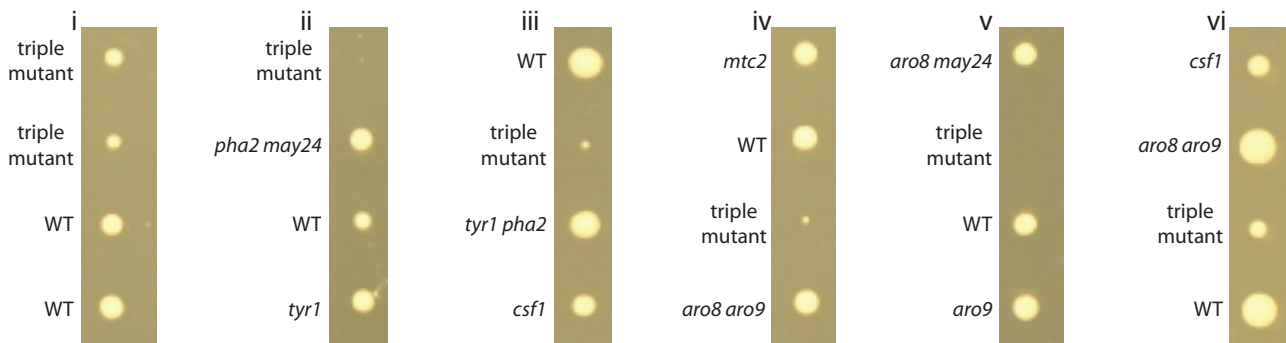


Figure S9

A

Genotype (<i>natR ura+ kanR</i>)	TM phenotype	Comments	Panel
<i>tyr1Δ/TYR1 pha2Δ/PHA2 mtc2Δ/MTC2</i>	SS		i
<i>tyr1Δ/TYR1 pha2Δ/PHA2 may24Δ/MAY24</i>	SS/SL		ii
<i>tyr1Δ/TYR1 pha2Δ/PHA2 csf1Δ/CSF1</i>	SS/SL	double and single mutants show some colony size variability	iii
<i>aro8Δ/ARO8 aro9Δ/ARO9 mtc2Δ/MTC2</i>	SS/SL		iv
<i>aro8Δ/ARO8 aro9Δ/ARO9 may24Δ/MAY24</i>	SL	<i>aro8Δ may24Δ</i> double mutants show some colony size variability	v
<i>aro8Δ/ARO8 aro9Δ/ARO9 csf1Δ/CSF1</i>	SS	<i>aro8Δ csf1Δ</i> double mutants show some colony size variability	vi



B

