

Table S2 – quantitation of Fig. 2

Strain	Field 1	Field 2	Field 3	Average
KC2 = CAI1 <i>ura</i> ⁺	66%	90%	95%	85%
KC148 = <i>cph1</i> ^{-/-}	18%	25%	15%	19%
KC149 = <i>efg1</i> ^{-/-}	0%	0%	0%	0%
KC445 = <i>ume6</i> ^{-/-}	0%	0%	0%	0%
KC532 = <i>hgc1</i> ^{-/-}	0%	0%	0%	0%
Homann WT	38%	53%	64%	52%
Homann <i>ndt80</i> ^{-/-}	15%	17%	22%	18%
Homann <i>sfl2</i> ^{-/-}	18%	19%	23%	20%
Homann <i>rob1</i> ^{-/-}	0%	0%	0%	0%
Homann <i>tec1</i> ^{-/-}	33%	31%	25%	30%
Homann <i>cph2</i> ^{-/-}	55%	50%	66%	57%
Homann <i>hap43</i> ^{-/-}	56%	37%	51%	48%

Percentage hyphae in the cultures shown in Figure 2 was obtained by photographing three different fields with the 10X objective and counting the percentage of hyphae in each field. Of note, the less-filamenting mutants typically also had shorter hyphae, as can be seen in Figure 2.