



**Figure S1:** Feeding response of neonate *T. leucotreta* ( $n = 29$ ) to YPD medium containing either (A) red or (B) blue food colourant ( $P > 0.05$ ;  $t = 0.2133$ ;  $df = 27$  (Student's  $t$ -test)). Images captured by David Taylor.

**Table S1:** Oligonucleotides used to amplify and sequence the internal transcribed spacer (ITS) region and D1/D2 domain of large subunit (LSU) on yeast genomes (Pincus et al., 2007).

Target	Name	Sequence (5' – 3')	Amplicon size (bp)
ITS region	ITS1	TCC GTC GGT GAA CCT GCG G	400 – 800
	ITS4	TCC TCC GCT TAT TGA TAT GC	
D1/D2 domain	NL 1	GCA TAT CAA TAA GCG GAG GAA AAG	600
	NL 4	GGT CCG TGT TTC AAG ACG G	