

# Summary of population changes in fitness over 600 generations

Evolution environment and ploidy												
Assay environment	YPD			YPD + Acetic acid			YPD, 37°C (diploid)			YPD, 37°C (haploid)		
	less fit	equally fit	more fit	less fit	equally fit	more fit	less fit	equally fit	more fit	less fit	equally fit	more fit
YPD	0.0%	0.0%	100.0%	0.0%	8.3%	91.7%	0.0%	19.0%	81.0%	0.0%	5.0%	95.0%
YPD + Acetic Acid	0.0%	0.0%	100.0%	0.0%	0.0%	100.0%	2.4%	54.8%	42.9%	5.0%	25.0%	70.0%
YPD, 37°C	2.3%	18.6%	79.1%	20.8%	18.8%	60.4%	0.0%	11.9%	88.1%	0.0%	10.0%	90.0%
YPD, 21°C	20.9%	51.2%	27.9%	58.3%	29.2%	12.5%	47.6%	50.0%	2.4%	0.0%	45.0%	55.0%
YPD + NaCl	0.0%	7.0%	93.0%	2.1%	4.2%	93.8%	0.0%	4.8%	95.2%	0.0%	0.0%	100.0%