

Table 5. Relative expression levels normalized to internal control gene, *acpP*. RT-PCR was used to measure the enrichment of DNA bound to YeaT protein when cells are grown on D-malate. The numbers reported in the first two columns are the expression levels normalized to the internal control gene *acpP* for the control strain with normal YeaT (BW25113) and for the YeaT-8x myc strain. All values are reported as the mean +/- the standard deviation (where 3 technical replicates are done for each of the three biological replicate samples). The RT primers that were used are listed in the last two columns.

	BW25113 D-malate	yeaT 8xmyc D-malate	Left Primer (5' -> 3')	Right Primer (5' -> 3')
yeaU	0.056465 +/- 0.007886	1.4002 +/- 0.238728	gggttctcacttcctgacca	cgagccaccagcataaagac