

Table S4. Effect of acrylamide (5, 10, 50 µg/ml) on the growth of yeast during 24 h of incubation based on the spectrophotometric method. Each data point represents the mean from eight individual wells. The evaluation was conducted with two or three independent experiments. The differences from the unexposed control were significant at * $p \leq 0.0332$, ** $p \leq 0.0021$, and **** $p \leq 0.0001$.

Yeast strain	5 µg/ml AA [% control]	10 µg/ml AA [% control]	50 µg/ml AA [% control]
<i>S. cerevisiae</i> D1	98.82±1.48	99.86±0.95	100.75±1.58
<i>K. lactis</i> D2	104.05±3.40	104.32±8.49	99.15±3.53
<i>M. pulcherrima</i> D3	98.32±6.65	99.42±2.54	98.00±2.30
<i>S. cerevisiae</i> D4	101.56±3.66	102.61±2.73	100.27±4.65
<i>S. cerevisiae</i> D5	98.39±4.40	98.08±3.58	126.67±4.31
<i>P. fermentans</i> D6	101.52±3.37	91.10±10.72	92.20±20.45
<i>W. anomalus</i> D7	102.42±2.85	100.35±4.74	97.15±1.61
<i>K. barnettii</i> D8	106.00±9.06	89.21±6.34 *	91.44±10.50
<i>K. marxianus</i> D9	104.48±6.14	103.06±1.79	108.38±5.45 *
<i>H. uvarum</i> D10	96.80±1.67	98.25±2.27	96.81±1.08
<i>H. uvarum</i> D11	102.50±1.73	102.03±1.28	100.15±2.20
<i>S. cerevisiae</i> D12	105.73±7.15	101.88±4.73	93.94±3.53
<i>W. anomalus</i> D13	98.13±5.76	96.47±6.29	90.26±3.85 ****
(-) D14	101.16±1.64	100.06±2.77	98.26±2.75
<i>M. pulcherrima</i> D15	107.30±6.56	85.73±6.64 **	95.18±5.35
Average	101.81±4.37	98.16±4.39	99.24±4.88