

Figure 4 _ figure supplement 1 A

Wild-type cells (BY4742) grown in SDcasaWU and shifted at time 0 in SDcasaWU + Adenine

	Phosphorimager	Phosphorimager			Phosphorimager			Phosphorimager			Phosphorimager		
Time	Quantification	Quantification		Relative	Quantification		Relative	Quantification		Relative	Quantification		Relative
(min)	<i>ACT1</i>	<i>ADE17</i>	<i>ADE17/ACT1</i>	<i>ADE17/ACT1</i>	<i>PHO84</i>	<i>PHO84/ACT1</i>	<i>PHO84/ACT1</i>	<i>BNA6</i>	<i>BNA6/ACT1</i>	<i>BNA6/ACT1</i>	<i>BNA4</i>	<i>BNA4/ACT1</i>	<i>BNA4/ACT1</i>
0	168	422	2.51	1.00	719	4.28	1	826	4.92	1.0	49292	293.40	1.0
10	167	130	0.78	0.31	1031	6.17	1.4	890	5.33	1.1	52930	316.95	1.1
20	200	22	0.11	0.04	579	2.90	0.7	884	4.42	0.9	48199	241.00	0.8
30	197	6	0.03	0.01	450	2.28	0.5	856	4.35	0.9	41019	208.22	0.7
45	212	14	0.07	0.03	381	1.80	0.4	637	3.00	0.6	23187	109.37	0.4
60	218	40	0.18	0.07	415	1.90	0.4	584	2.68	0.5	24066	110.39	0.4

Figure 4 _ figure supplement 1 B

Wild-type cells(BY4742) grown in SDcasaWU + Adenine and shifted at time 0 in SDcasaWU

	Phosphorimager	Phosphorimager			Phosphorimager			Phosphorimager			Phosphorimager		
Time	Quantification	Quantification		Relative	Quantification		Relative	Quantification		Relative	Quantification		Relative
(min)	<i>ACT1</i>	<i>ADE17</i>	<i>ADE17/ACT1</i>	<i>ADE17/ACT1</i>	<i>PHO84</i>	<i>PHO84/ACT1</i>	<i>PHO84/ACT1</i>	<i>BNA6</i>	<i>BNA6/ACT1</i>	<i>BNA6/ACT1</i>	<i>BNA4</i>	<i>BNA4/ACT1</i>	<i>BNA4/ACT1</i>
0	181	71	0.39	1.0	218	1.20	1.0	2749	15.19	1.0	21668	119.7127072	1.0
10	225	848	3.77	9.6	576	2.56	2.1	5226	23.23	1.5	28455	126.4666667	1.1
20	233	1680	7.21	18.4	608	2.61	2.2	6442	27.65	1.8	51927	222.8626609	1.9
30	226	1588	7.03	17.9	613	2.71	2.3	8382	37.09	2.4	56172	248.5486726	2.1
45	213	829	3.89	9.9	497	2.33	1.9	9677	45.43	3.0	63589	298.5399061	2.5
60	208	699	3.36	8.6	516	2.48	2.1	10801	51.93	3.4	60921	292.8894231	2.4

Northern blot quantifications done with ImageQuant (GE Healthcare life sciences)