

TABLE S1 Plasmids used in this study.

Plasmid	Description	Source/Reference
pRS315 (pAC3)	<i>LEU2, CEN, amp^r</i>	(2)
pRS316 (pAC4)	<i>URA3, CEN, amp^r</i>	(2)
pAC636	<i>NAB2, URA3, CEN, amp^r</i>	(3)
pAC717	<i>NAB2, LEU2, CEN, amp^r</i>	(3)
pAC1152	<i>nab2-ΔN, LEU2, CEN, amp^r</i>	(4)
pSW3298 (pAC2307)	<i>nab2-C437S, LEU2, CEN, amp^r</i>	(5)
pAC2203	<i>nab2-C>A₅₋₇, LEU2, CEN, amp^r</i>	(6)
pAC2938	<i>MUD2, URA3, CEN, amp^r</i>	This study
pAC3112	<i>MUD2-Myc, URA3, CEN, amp^r</i>	This study
pAC3160	<i>mud2-Myc R130A, R131A, R133A, R139A, R140A, R142A URA3, CEN, amp^r</i>	This study
pAC3147	<i>mud2-Myc V210A, I211A, F266A, URA3, CEN, amp^r</i>	This study
pAC3148	<i>mud2-Myc N319A, F373A, F375A, URA3, CEN, amp^r</i>	This study
pAC3150	<i>mud2-Myc L425A, L427A, N480A, Y482A, K484A, URA3, CEN, amp^r</i>	This study
pAC1100	<i>NAB2-Myc URA3, CEN, amp^r</i>	(3)
pAC1276	<i>nab2-ΔN-Myc URA3, CEN, amp^r</i>	This study
pAC1397	<i>nab2-ΔZnF5-7-Myc URA3, CEN, amp^r</i>	This study

TABLE S2 Yeast strains used in this study.

Strain	Description	Source/Reference
W303 (ACY233)	<i>MATα his3 leu2 ura3 trp1</i>	(7)
BY4741 (ACY402)	<i>MATα ura3 met15 leu2 his3</i>	(8)
ACY1444	<i>MATα his3 leu1 lys2 ura3 mfa1::PMFA1 SpHis5 can1</i>	(9)
<i>nab2-CΔ₅₋₇</i> (ACY1837)	<i>MATα his3 leu1 lys2 ura3 mfa1::PMFA1 can1 nab2-CΔ₅₋₇::NAT (pAC636)</i>	This study
<i>nab2-ΔN</i> (ACY1847)	<i>MATα his3 leu1 lys2 ura3 mfa1::PMFA1 can1 nab2-ΔN::NAT (pAC636)</i>	This study
<i>prp2-1</i> (ACY2252)	<i>MATα ade1 ade2 ura4 his7 tyr1 lys2 prp2-1</i>	(10)
<i>Δmud2</i> (ACY2270)	<i>MATα ura3 met15 leu2 his3 Δmud2::KANMX</i>	Open Biosystems
<i>Δmlp1Δmlp2</i> (ACY959)	<i>MATα leu2 ura3 trp1 Δmlp1::KANMX Δmlp2::HIS3</i>	This study
<i>nab2-C437S</i> (ACY2202)	<i>MATα ura3 met15 leu2 his3 nab2-C437S::NATMX</i>	This study
<i>Δnab2</i> (ACY427)	<i>MATα leu2 ura3 Δnab2::HIS3 (pAC636)</i>	(3)
<i>Δnab2Δcus2</i> (ACY2136)	<i>MATα leu2 ura3 Δnab2::HIS3 (pAC636) Δcus2::KANMX</i>	This study
<i>Δnab2Δmud2</i> (ACY2138)	<i>MATα leu2 ura3 Δnab2::HIS3 (pAC636) Δmud2::KANMX</i>	This study
<i>SRP1-TAP</i> (ACY1073)	<i>MATα ura3 met15 leu2 SRP1-TAP::HIS3</i>	Open Biosystems
<i>PUB1-TAP</i> (ACY776)	<i>MATα ura3 met15 leu2 PUB1-TAP::HIS3</i>	Open Biosystems
<i>MUD2-TAP</i> (ACY2173)	<i>MATα ura3 met15 leu2 MUD2-TAP::HIS3</i>	Open Biosystems
<i>MSL5-TAP</i> (ACY1127)	<i>MATα ura3 met15 leu2 MSL5-TAP::HIS3</i>	Open Biosystems
<i>Δrrp6</i> (ACY1641)	<i>MATα his3 leu2 ura3 met15 Δrrp6::KANMX</i>	Open Biosystems
<i>Δtrf4</i> (ACY2154)	<i>MATα his3 leu2 ura3 trp1 Δtrf4::NATMX</i>	This study
<i>nab2-C437S Δrrp6</i> (ACY2271)	<i>MATα his3 leu2 ura3 met15 nab2-C437S::NATMX Δrrp6::KANMX</i>	This study
<i>nab2-C437S Δtrf4</i> (ACY2272)	<i>MATα his3 leu2 ura3 met15 nab2-C437S::NATMX Δtrf4::KANMX</i>	This study
<i>nab2-C437S Δmud2</i> (ACY2273)	<i>MATα his3 leu2 ura3 met15 nab2-C437S::NATMX Δmud2::KANMX</i>	This study
<i>Δtrf4Δmud2</i> (ACY2274)	<i>MATα his3 leu2 ura3 trp1 Δtrf4::NATMX Δmud2::KANMX</i>	This study
<i>Δrrp6Δmud2</i> (ACY2275)	<i>MATα his3 leu2 ura3 met15 Δrrp6::KANMX Δmud2::NATMX</i>	This study
<i>nab2-C437S Δmud2Δtrf4</i> (ACY2320)	<i>MATα his3 leu2 ura3 met15 nab2-C437S::NATMX Δmud2::KANMX Δtrf4::HPHMX</i>	This study
<i>nab2-C437S Δmud2Δrrp6</i> (ACY2313)	<i>MATα his3 leu2 ura3 met15 nab2-C437S::NATMX Δrrp6::KANMX Δmud2::HPHMX</i>	This study

TABLE S3 Splicing array data.

ORF Name	NAME	<i>nab2</i> - C>A ₅₋₇ 16°C Exon	<i>nab2</i> - C>A ₅₋₇ 30°C Exon	<i>nab2</i> - ΔN 16°C Exon	<i>nab2</i> - ΔN 30°C Exon	<i>nab2</i> - C>A ₅₋₇ 16°C Intron	<i>nab2</i> - C>A ₅₋₇ 30°C Intron	<i>nab2</i> - ΔN 16°C Intron	<i>nab2</i> - ΔN 30°C Intron	<i>nab2</i> - C>A ₅₋₇ 16°C Junct.	<i>nab2</i> - C>A ₅₋₇ 30°C Junct.	<i>nab2</i> - ΔN 16°C Junct.	<i>nab2</i> - ΔN 30°C Junct.
EWEIGHT		1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000
YML067C	<i>ERV41</i>	-0.004	-0.346	-0.020	-0.374	-0.032	-0.043	0.046	0.177	-0.104	-0.531	0.104	-0.516
YDL075W	<i>RPL31A</i>	-0.067	-0.031	0.016	-0.179	0.353	0.025	0.069	-0.042	-0.078	-0.093	0.027	0.053
YJL001W	<i>PRE3</i>	-0.109	-0.305	0.216	0.430	-0.035	0.021	-0.091	0.444	0.108	-0.534	0.351	0.247
YLR048W	<i>RPS0B</i>	-0.043	0.085	-0.006	-0.008	0.387	0.259	0.572	0.603	0.021	0.306	0.070	0.020
YIL069C	<i>RPS24B</i>	0.012	-0.119	-0.104	-0.046	0.258	-0.060	0.234	0.150	0.019	-0.189	-0.088	0.010
YJL191W	<i>RPS14B</i>	-0.106	-0.567	0.220	0.059	0.416	0.140	0.702	0.818	-0.110	-0.657	0.115	-0.309
YER133W	<i>GLC7</i>	-0.274	0.110	0.051	0.592	0.045	-0.042	-0.031	-0.034	-0.102	0.117	0.091	0.160
YER117W	<i>RPL23B</i>	-0.143	-0.273	0.103	-0.133	0.205	-0.229	0.007	-0.110	0.086	-0.049	-0.085	-0.180
YOR096W	<i>RPS7A</i>	0.005	-0.374	-0.348	-0.077	0.381	-0.008	0.021	0.461	-0.137	-0.251	-0.117	-0.054
YLR367W	<i>RPS22B</i>	-1.146	-1.276	-0.841	-1.937	0.242	0.067	0.423	0.118	-1.097	-1.055	-1.476	-2.222
YLR388W	<i>RPS29A</i>	-0.524	-0.696	-0.448	-0.300	0.088	-0.148	0.051	0.041	-0.383	-0.633	-0.130	-0.537
YDR064W	<i>RPS13</i>	-0.207	-0.220	-0.089	-0.224	0.039	-0.172	-0.095	0.777	-0.078	-0.222	-0.510	-0.258
YBR189W	<i>RPS9B</i>	-0.080	0.043	-0.280	-0.254	0.204	-0.287	0.232	0.340	-0.335	-0.088	-0.305	-0.315
YIL148W	<i>RPL40A</i>	-0.108	-0.077	0.471	0.004	0.064	-0.126	0.266	0.239	0.067	-0.146	0.287	-0.067
YBL092W	<i>RPL32</i>	-0.094	-0.059	-0.023	-0.028	0.508	0.490	0.449	0.479	0.105	0.005	-0.113	-0.202
YMR143W	<i>RPS16A</i>	-0.282	-0.557	-0.337	-0.357	0.250	0.122	0.169	0.166	-0.134	-0.211	-0.041	-0.166
YMR142C	<i>RPL13B</i>	-0.196	-0.363	-0.257	-0.108	0.082	-0.111	-0.013	0.206	-0.176	-0.357	-0.207	-0.118
YLR333C	<i>RPS25B</i>	-0.067	-0.555	-0.654	-0.672	0.133	0.026	0.662	0.237	0.056	-0.133	-0.461	-0.498
YPR043W	<i>RPL43A</i>	-0.035	-0.125	-0.174	-0.134	0.231	-0.041	0.215	0.354	0.025	-0.018	-0.117	-0.035
YML026C	<i>RPS18B</i>	0.043	-0.242	-0.332	0.200	0.339	0.200	0.477	0.664	0.094	0.004	-0.041	-0.221
YDL082W	<i>RPL13A</i>	-0.134	-0.173	-0.126	-0.206	0.317	0.114	0.116	0.303	0.075	0.058	-0.090	-0.301
YGR214W	<i>RPS0A</i>	0.465	0.554	0.078	0.147	0.132	-0.037	0.084	0.269	0.438	0.429	0.043	-0.023
YMR230W	<i>RPS10B</i>	-0.096	-0.445	-0.122	-0.332	0.100	-0.088	0.299	0.516	-0.067	-0.465	-0.203	-0.271
YPL218W	<i>SARI</i>	-0.334	-1.246	-0.589	-0.723	-0.166	-0.007	-0.155	0.140	-0.081	-0.335	0.091	-0.219
YPL143W	<i>RPL33A</i>	-0.076	-0.236	-0.166	-0.164	-0.023	-0.087	0.284	0.119	0.158	-0.017	0.005	-0.148
YOL120C	<i>RPL18A</i>	-0.154	-0.260	-0.068	-0.160	0.065	0.025	0.694	0.696	0.174	0.020	-0.035	-0.272
YDL191W	<i>RPL35A</i>	-0.037	-0.308	-0.193	-0.099	0.275	-0.097	0.374	0.333	0.081	-0.346	-0.319	-0.437
YPL198W_2	<i>RPL7B</i>	-2.432	-2.539	-1.071	-1.741	-0.131	-0.211	-0.128	-0.149	-1.710	-1.304	-0.649	-1.372
YKL180W	<i>RPL17A</i>	-0.163	-0.225	0.005	0.028	0.133	0.009	0.230	0.300	0.012	-0.208	0.092	-0.196
YJL136C	<i>RPS21B</i>	-0.455	-0.700	-0.658	-0.707	0.095	-0.084	0.168	0.018	-0.063	-0.314	-0.157	-0.420
YJL177W	<i>RPL17B</i>	-0.193	-0.203	0.083	0.134	0.026	0.089	0.338	0.381	0.148	-0.001	0.031	-0.304
YPL081W	<i>RPS9A</i>	-0.088	-0.524	0.276	-0.443	0.437	0.089	0.284	0.385	0.024	0.115	0.157	-0.086
YMR194W	<i>RPL36A</i>	-0.316	-0.469	-0.186	-0.484	0.149	0.012	0.168	0.167	-0.273	-0.858	-0.538	-0.689
YPL079W	<i>RPL21B</i>	-0.001	-0.176	-0.208	-0.046	0.394	0.161	0.276	0.354	0.125	-0.004	-0.106	-0.248
YNR053C	<i>NOG2</i>	-0.764	-0.420	-0.070	-0.779	-0.662	-0.611	-0.004	0.208	-0.218	-0.252	0.031	-0.404
YNL301C	<i>RPL18B</i>	-0.284	-0.248	0.394	-0.206	-0.297	-0.073	0.389	0.373	0.035	-0.212	-0.267	-0.571
YML056C	<i>IMD4</i>	-0.253	-0.208	-0.553	-0.310	-0.285	-0.081	0.267	-0.177	-0.064	-0.328	-0.443	-0.293
YNL044W	<i>YIP3</i>	-0.470	-1.261	0.212	-0.270	-0.145	-0.187	0.051	0.263	-0.030	0.064	0.123	-0.019
YBR048W	<i>RPS11B</i>	0.139	0.064	-0.130	0.191	-0.049	0.178	0.197	0.086	0.076	0.105	-0.058	0.088
YNL096C	<i>RPS7B</i>	-0.237	-0.457	-0.286	-0.022	0.290	0.019	0.165	0.288	-0.022	-0.333	-0.005	-0.238
YLR287C-A	<i>RPS30A</i>	-0.229	-0.074	-0.002	-0.273	0.006	-0.167	0.507	0.469	-0.029	-0.241	-0.275	-0.515
YNL112W	<i>DBP2</i>	-0.870	0.124	-0.441	0.124	0.388	0.252	0.430	0.256	-1.095	0.217	-0.440	-0.125
YGL103W	<i>RPL28</i>	0.010	-0.060	-0.184	0.281	0.883	-0.070	0.326	1.485	0.118	0.066	0.301	0.270

YPR063C		-0.472	-0.764	-0.116	-0.446	-0.209	-0.079	-0.014	0.049	-0.437	-0.734	-0.043	-0.493
YAL030W	<i>SNC1</i>	-0.154	-0.233	0.189	-0.002	0.069	-0.011	0.084	-0.233	-0.171	-0.438	-0.019	0.107
YOR312C	<i>RPL20B</i>	0.226	0.043	0.295	0.076	0.054	-0.105	0.493	-0.066	-0.039	-0.040	0.086	0.138
YJR094W-A	<i>RPL43B</i>	-0.086	-0.484	-0.404	-0.544	0.053	0.012	0.110	0.086	-0.054	-0.369	-0.473	-0.617
YIL018W	<i>RPL2B</i>	0.023	-0.032	-0.076	0.172	0.242	0.020	0.363	0.352	0.008	-0.329	-0.290	-0.619
YKL081W	<i>TEF4</i>	0.112	0.241	-0.380	0.054	0.304	0.052	0.123	0.360	-0.070	0.214	-0.307	0.158
YML085C	<i>TUB1</i>	0.196	-0.040	0.371	0.217	-0.019	-0.070	-0.214	-0.202	0.224	0.101	0.336	0.336
YMR116C	<i>ASC1</i>	-0.259	-0.058	-0.095	-0.396	0.223	0.260	0.920	0.368	-0.289	0.019	-0.050	-0.370
YDR450W	<i>RPS18A</i>	-0.159	-0.399	-0.323	-0.087	-0.303	-0.017	0.014	0.203	0.225	0.163	-0.149	-0.186
YLR344W	<i>RPL26A</i>	0.027	-0.480	-0.385	-0.506	-0.019	-0.331	-0.251	-0.189	-0.012	-0.125	-0.162	-0.254
YLR448W	<i>RPL6B</i>	-0.010	-0.054	-0.219	-0.012	0.017	-0.127	0.066	-0.032	0.009	-0.182	-0.189	0.003
YFL034C-A	<i>RPL22B</i>	0.011	-0.917	0.479	-0.088	0.427	-0.238	0.667	0.834	-0.047	-0.284	-0.209	-0.610
YPL198W	<i>RPL7B</i>	-2.432	-2.539	-1.071	-1.741	0.057	-0.080	0.253	0.132	-0.181	-0.342	-0.240	-0.367
YPL031C	<i>PHO85</i>	0.052	-0.382	0.064	0.039	0.146	0.004	-0.016	0.028	0.047	-0.546	0.104	0.094
YER102W	<i>RPS8B</i>	-0.030	0.188	0.387	0.158	-0.034	-0.178	-0.060	0.043	0.220	0.181	0.214	-0.046
YGR148C	<i>RPL24B</i>	0.287	0.385	-0.110	-0.012	0.133	0.124	0.082	0.143	0.610	0.481	-0.111	-0.181
YML024W	<i>RPS17A</i>	-0.030	-0.134	-0.277	-0.174	0.066	-0.308	0.031	0.105	0.020	-0.164	-0.012	-0.078
YHR141C	<i>RPL42B</i>	-0.230	-0.256	-0.063	-0.273	0.103	-0.092	0.234	-0.001	-0.142	-0.570	-0.352	-0.311
YLR406C	<i>RPL31B</i>	-0.061	-0.566	-0.096	-0.333	0.303	-0.065	0.261	0.278	-0.065	-0.717	-0.290	-0.287
YDL136W	<i>RPL35B</i>	-0.130	-0.337	-0.135	-0.246	0.215	-0.005	-0.012	0.156	-0.153	-0.379	-1.955	-1.893
YPR132W	<i>RPS23B</i>	-0.462	-0.159	-0.218	-0.100	0.159	-0.097	0.289	0.299	0.264	0.004	-0.381	-0.282
YBL087C	<i>RPL23A</i>	-0.337	-0.216	-0.301	-0.224	-0.092	-0.021	0.064	-0.028	-0.024	-0.119	-0.387	-0.172
YPL090C	<i>RPS6A</i>	0.264	0.131	0.030	0.020	-0.005	0.000	0.327	0.094	-0.204	0.206	-0.027	0.102
YBR181C	<i>RPS6B</i>	0.305	0.457	0.161	0.069	0.191	0.047	0.102	0.203	0.153	0.004	-0.086	-0.233
YHR001W-A	<i>QCR10</i>	0.022	0.016	-0.001	0.148	-0.035	-0.130	-0.043	-0.345	-0.215	-0.473	0.407	0.374
YMR079W	<i>SEC14</i>	-0.137	-0.192	-0.228	-0.199	-0.076	-0.151	-0.142	-0.147	-0.493	0.067	-0.229	-0.431
YDR500C	<i>RPL37B</i>	-0.061	-0.280	-0.301	-0.337	0.005	-0.058	0.025	0.272	0.054	-0.261	-0.103	-0.549
YER003C	<i>PMI40</i>	-0.045	-0.028	0.118	0.115	-0.034	-0.256	-0.079	-0.254	-0.015	-0.035	0.041	0.001
YDL130W	<i>RPP1B</i>	-0.328	-0.065	0.188	-0.121	0.045	-0.110	0.021	-0.052	-0.085	0.013	-0.119	0.036
YDL079C	<i>MRK1</i>	0.085	0.138	0.041	-0.087	-0.001	-0.258	-0.369	-0.430	0.107	0.080	-0.230	-0.397
YHR077C	<i>NMD2</i>	0.032	0.100	0.082	-0.051	0.222	0.125	-0.037	-0.228	-0.019	0.184	0.197	0.233
YKL002W	<i>DID4</i>	0.001	-0.132	-0.013	-0.122	0.231	-0.006	0.031	-0.118	0.025	0.019	0.014	-0.020
YOR182C	<i>RPS30B</i>	-0.254	-0.446	-0.242	-0.380	-0.090	-0.180	0.187	0.103	0.013	-0.213	-0.240	-0.350
YBL091C-A	<i>SCS22</i>	0.059	-0.114	0.023	-0.201	0.171	0.083	0.103	0.034	0.016	-0.157	-0.323	-0.455
YLR061W	<i>RPL22A</i>	-0.060	-0.214	-0.203	-0.129	-0.056	-0.107	0.210	0.075	0.014	-0.079	-0.246	-0.367
YAL003W	<i>EFB1</i>	-0.014	-0.247	-0.466	-0.066	-0.004	0.056	-0.110	0.071	0.194	0.063	-0.114	-0.051
YOL048C		-0.028	-0.174	-0.033	-0.110	0.093	-0.005	-0.158	-0.129	-0.218	-0.115	-0.010	0.235
YDR059C	<i>UBC5</i>	-0.350	-0.248	0.375	0.237	-0.040	-0.097	-0.077	-0.060	0.231	0.048	-0.114	-0.149
YDR139C	<i>RUB1</i>	0.115	0.182	0.203	0.180	-0.301	-0.040	-0.237	-0.112	-0.099	-0.413	0.147	-0.336
YML034W_2	<i>SRC1</i>	-0.050	-0.350	-0.025	0.245	-0.080	-0.096	-0.145	-0.419	0.357	-0.004	0.125	-0.089
YML034W	<i>SRC1</i>	-0.050	-0.350	-0.025	0.245	0.002	-0.161	-0.082	-0.233	0.068	0.047	0.027	-0.034
YML124C	<i>TUB3</i>	0.095	-0.482	-0.034	0.124	0.032	-0.231	-0.247	-0.191	-0.032	-0.171	0.032	0.137
YBR219C		0.110	-0.061	-0.109	-0.099	0.123	-0.002	-0.142	-0.317	0.087	0.200	-0.063	-0.051
YLR128W	<i>DCN1</i>	0.102	-0.253	-0.001	0.077	0.054	0.040	-0.016	0.116	0.098	-0.076	-0.162	-0.109
YDL064W	<i>UBC9</i>	-0.100	-0.301	-0.115	-0.283	-0.137	-0.133	-0.064	-0.221	0.126	0.060	-0.114	-0.128
YDL108W	<i>KIN28</i>	-0.068	-0.461	0.233	0.007	0.108	-0.052	-0.107	-0.214	-0.037	-0.125	0.286	-0.012
YOL047C		-0.042	-0.103	-0.056	-0.011	0.049	0.025	0.016	-0.083	0.093	0.049	0.198	-0.107
YHR101C	<i>BIG1</i>	-0.027	-0.112	-0.064	-0.104	-0.027	0.150	0.017	-0.077	0.054	0.007	-0.005	-0.189
YPR187W	<i>RPO26</i>	0.128	0.258	0.343	-0.068	0.087	0.091	-0.185	-0.255	0.119	-0.014	0.049	-0.216
YPL241C	<i>CIN2</i>	-0.032	-0.211	-0.054	-0.188	0.004	-0.177	0.077	-0.089	0.334	0.272	0.148	-0.201

YKL006C-A	<i>SFT1</i>	-0.009	-0.265	0.011	-0.040	0.126	0.149	0.198	0.046	-0.061	-0.027	-0.013	-0.035
YKL006W	<i>RPL14A</i>	-0.155	-0.155	0.077	-0.144	0.345	0.131	0.519	0.513	0.170	0.115	-0.121	-0.218
YIL133C	<i>RPL16A</i>	-0.284	-0.122	0.039	-0.236	0.143	0.037	0.179	0.135	-0.079	-0.304	-0.124	-0.467
YNL069C	<i>RPL16B</i>	0.015	0.523	0.710	0.092	0.322	0.032	-0.250	0.021	0.213	-0.111	-0.168	-0.365
YDR447C	<i>RPS17B</i>	-0.094	-0.253	-0.185	-0.120	-0.069	-0.201	0.166	0.147	0.000	-0.468	-0.333	-0.172
YGL076C 2	<i>RPL7A</i>	0.162	0.047	-0.261	-0.071	0.292	-0.036	0.183	0.292	0.291	0.122	-0.124	-0.035
YFR032C-A	<i>RPL29</i>	-0.044	0.027	-0.403	-0.045	0.039	-0.006	0.070	-0.022	0.187	0.048	-0.324	-0.322
YJL189W	<i>RPL39</i>	-0.464	-0.587	-0.569	-0.027	0.276	0.084	0.118	0.178	-0.519	-0.779	-0.547	-0.105
YPR098C		0.119	-0.021	0.080	-0.059	-0.638	-0.585	-0.253	-0.150	0.104	-0.125	-0.209	-0.313
YER074W-A 2	<i>YOS1</i>	0.129	-0.067	0.023	0.221	-0.120	-0.187	-0.136	-0.193	0.067	0.079	-0.005	-0.032
YJL041W	<i>NSP1</i>	-0.069	-0.015	-0.081	0.022	0.104	0.035	-0.021	0.069	-0.298	0.013	-0.036	0.154
YBR089C-A	<i>NHP6B</i>	0.124	-0.185	-0.235	-0.003	-0.242	-0.017	-0.070	0.006	0.169	0.086	0.023	-0.064
YOR122C	<i>PFY1</i>	0.106	-0.326	-0.389	-0.057	0.199	0.047	0.068	0.006	0.172	0.199	0.191	-0.063
YLR093C	<i>NYV1</i>	-0.129	-0.407	0.054	0.120	-0.315	-0.056	-0.091	0.001	-0.037	-0.433	-0.049	0.009
YLL050C	<i>COF1</i>	0.155	-0.273	-0.191	0.200	-0.008	-0.135	-0.162	-0.067	-0.153	-0.231	-0.069	-0.315
YJL205C-A		-0.254	-0.316	0.026	-0.151	-0.233	0.037	0.037	-0.053	-0.302	-0.389	0.173	-0.271
YNL162W	<i>RPL42A</i>	-0.002	-0.433	-0.145	-0.191	0.027	-0.343	0.286	0.216	0.163	-0.204	0.013	-0.227
YDR025W	<i>RPS11A</i>	-0.128	-0.034	-0.187	0.126	0.129	0.006	-0.119	0.477	0.140	0.035	-0.176	-0.093
YIL106W	<i>MOB1</i>	-0.010	-0.193	0.081	0.095	0.031	0.108	0.128	0.281	-0.014	-0.253	0.013	0.275
YNL265C	<i>IST1</i>	-0.100	-0.139	0.322	0.291	0.156	0.145	0.019	-0.231	-0.014	-0.303	-0.107	-0.265
YLR275W	<i>SMD2</i>	-0.238	-0.495	-0.048	-0.198	0.005	-0.123	-0.151	-0.250	0.092	-0.043	-0.028	-0.162
YIL004C	<i>BET1</i>	-0.063	-0.166	0.333	-0.075	-0.270	0.022	0.033	0.194	0.010	-0.186	0.149	-0.222
YBL026W	<i>LSM2</i>	-0.093	-0.325	0.015	-0.269	-0.085	0.145	-0.055	0.082	-0.307	-0.672	-0.071	-0.333
YJL024C	<i>APS3</i>	-0.022	-0.295	-0.069	-0.123	0.056	-0.030	0.030	-0.048	0.020	-0.092	0.071	-0.020
YHL001W	<i>RPL14B</i>	-0.184	-0.294	0.027	-0.123	0.106	0.126	0.040	0.050	-0.012	-0.306	-0.178	-0.235
YNL130C	<i>CPT1</i>	0.026	-0.311	-0.150	-0.118	-0.321	-0.293	-0.225	-0.061	0.014	-0.193	-0.149	-0.440
YNL312W	<i>RFA2</i>	0.190	-0.303	-0.078	0.180	0.029	-0.046	-0.039	0.097	0.087	0.023	0.206	-0.152
YER093C-A		0.057	-0.145	-0.042	0.108	0.043	-0.093	-0.034	-0.042	-0.121	-0.200	0.265	0.070
YDL125C	<i>HNT1</i>	0.178	-0.294	-0.848	-0.688	-0.128	-0.092	-0.710	-0.562	0.192	-0.183	-0.365	-0.303
YJR145C	<i>RPS4A</i>	-0.026	-0.157	-0.175	-0.028	0.174	0.056	0.141	0.301	-0.023	-0.176	-0.110	0.025
YLR185W	<i>RPL37A</i>	-0.280	-0.546	-0.669	-0.324	0.094	-0.053	-0.091	0.072	-0.190	-0.467	-0.164	-0.534
YNL246W	<i>VPS75</i>	-0.115	-0.368	-0.059	-0.429	-0.268	-0.094	-0.028	-0.082	-0.071	-0.258	-0.109	-0.281
YLR426W		-0.061	-0.320	-0.091	-0.030	-0.033	-0.061	-0.010	0.134	-0.009	-0.062	0.089	-0.039
YBL027W	<i>RPL19B</i>	0.095	0.095	-0.025	-0.039	0.380	-0.169	0.210	0.103	0.020	-0.105	-0.249	-0.292
YHR016C	<i>YSC84</i>	0.299	0.010	-0.133	-0.157	0.001	0.017	-0.045	-0.148	0.078	0.129	0.185	-0.012
YBR119W	<i>MUD1</i>	-0.068	-0.142	-0.148	-0.255	-0.091	0.072	-0.082	0.035	0.126	0.026	-0.183	-0.181
YFL034C-B	<i>MOB2</i>	0.021	-0.021	0.144	0.241	0.014	0.040	-0.032	0.166	0.279	0.184	-0.021	-0.211
YMR292W	<i>GOT1</i>	0.044	-0.435	0.203	-0.217	-0.130	-0.120	-0.124	-0.050	0.016	-0.207	-0.045	-0.174
YGR001C	<i>AML1</i>	0.489	0.323	-0.049	-0.171	0.043	-0.116	-0.141	-0.171	0.254	-0.065	-0.015	-0.264
YKL157W	<i>APE2</i>	-0.012	0.095	0.067	-0.009	-0.037	-0.428	-0.216	-0.134	-0.054	-0.037	0.049	-0.136
YJR021C	<i>REC107</i>	-0.120	-0.114	0.044	0.022	-0.017	0.104	-0.070	0.059	0.073	0.107	0.068	-0.094
YLR306W	<i>UBC12</i>	-0.226	-0.243	0.130	-0.127	0.093	-0.071	-0.040	-0.136	-0.090	-0.545	0.245	-0.208
YMR133W	<i>REC114</i>	0.022	-0.142	-0.142	-0.120	-0.011	-0.133	-0.096	-0.137	0.203	-0.081	-0.106	-0.329
YLR211C		-0.201	-0.375	-0.194	-0.102	-0.058	-0.126	-0.248	0.219	-0.010	0.039	-0.022	-0.064
YBL018C	<i>POP8</i>	-0.192	-0.429	0.173	-0.254	-0.018	-0.146	0.018	-0.153	0.333	0.122	-0.426	-0.652
YNL012W	<i>SPO1</i>	-0.141	-0.226	0.072	0.013	0.062	-0.186	-0.116	-0.386	0.301	0.145	-0.020	-0.081
YCR028C-A	<i>RIM1</i>	0.087	-0.082	-0.015	-0.156	0.118	-0.028	-0.061	-0.232	-0.087	-0.194	0.043	-0.053
YGL251C	<i>HFM1</i>	0.292	0.118	0.000	-0.160	0.064	0.050	0.120	0.156	0.096	0.020	-0.097	-0.142
YKL186C 4	<i>MTR2</i>	0.124	-0.136	0.197	0.012	-0.159	-0.094	-0.025	-0.231	-0.076	-0.112	-0.153	-0.265
YLR078C	<i>BOS1</i>	0.078	-0.109	0.049	0.012	-0.078	-0.096	-0.093	0.005	0.077	0.030	0.071	-0.104

YKL186C_6	<i>MTR2</i>	0.124	-0.136	0.197	0.012	-0.043	-0.239	-0.138	-0.259	-0.031	-0.023	0.126	0.000
YKL186C	<i>MTR2</i>	0.124	-0.136	0.197	0.012	0.065	-0.123	-0.106	-0.274	-0.094	-0.138	-0.145	-0.223
YKL186C_3	<i>MTR2</i>	0.124	-0.136	0.197	0.012	-0.075	-0.086	0.155	-0.004	0.056	0.018	0.027	-0.035
YKL186C_2	<i>MTR2</i>	0.124	-0.136	0.197	0.012	-0.123	-0.159	-0.017	-0.123	-0.044	0.123	-0.013	-0.067
YBL059W		0.052	-0.219	-0.155	-0.217	0.139	0.030	-0.084	-0.079	-0.090	-0.136	0.426	0.263
YER007C-A	<i>RBF20</i>	-0.113	-0.155	0.154	-0.236	-0.037	0.072	-0.161	-0.204	-0.047	-0.179	-0.066	-0.368
YDR005C	<i>MAF1</i>	-0.081	-0.027	-0.077	0.101	0.017	0.072	-0.045	0.152	0.028	0.036	-0.092	-0.125
YHR012W	<i>VPS29</i>	0.192	-0.064	0.144	-0.046	-0.055	-0.169	-0.068	-0.226	0.088	-0.151	0.197	-0.040
YGR029W	<i>ERV1</i>	-0.045	-0.207	-0.033	-0.214	0.037	-0.036	-0.033	0.039	-0.037	-0.131	0.045	-0.321
YKL190W	<i>CNB1</i>	-0.171	-0.555	-0.047	-0.212	0.120	0.091	-0.094	-0.055	0.033	-0.020	0.057	-0.166
YPL129W	<i>TAF14</i>	-0.318	-0.624	-0.059	-0.276	-0.168	-0.071	-0.266	0.080	-0.048	-0.119	0.193	-0.110
YPL175W	<i>SPT14</i>	-0.138	-0.142	0.089	-0.104	-0.006	0.086	0.017	0.178	0.008	0.011	0.019	-0.142
YDL189W	<i>RBS1</i>	-0.057	0.114	-0.085	-0.037	0.097	0.080	0.004	0.229	0.359	0.542	0.626	0.414
YDL137W	<i>ARF2</i>	-0.100	-0.350	0.131	-0.153	-0.025	-0.232	-0.160	-0.247	-0.288	-0.563	-0.216	-0.457
YGR027C	<i>RPS25A</i>	0.475	0.312	-0.146	-0.065	0.222	0.138	0.129	0.248	0.087	-0.081	-0.030	-0.102
YER044C-A	<i>MEI4</i>	-0.073	0.012	-0.063	-0.027	0.055	0.061	-0.113	-0.080	0.062	-0.029	-0.107	-0.168
YGR183C	<i>QCR9</i>	0.157	-0.098	0.269	0.451	0.056	-0.055	0.088	-0.023	0.296	-0.135	0.326	0.298
YCR097W_2	<i>HMRA1</i>	0.046	-0.092	-0.144	-0.214	0.150	-0.066	-0.143	-0.141	-0.358	-0.406	-0.328	-0.592
YGL232W	<i>TAN1</i>	0.211	-0.087	-0.107	-0.279	-0.031	-0.279	-0.031	-0.231	-0.037	-0.078	-0.092	-0.323
YMR225C	<i>MRPL44</i>	-0.552	-0.293	0.301	0.174	-0.022	0.075	-0.071	-0.045	-0.476	-0.310	0.351	0.093
YER074W-A	<i>YOS1</i>	0.129	-0.067	0.023	0.221	-0.059	-0.082	0.039	0.071	-0.422	-0.626	0.063	-0.462
YGR225W	<i>AMA1</i>	0.136	0.115	0.030	-0.133	0.035	-0.114	0.042	-0.224	0.176	0.058	0.021	-0.124
YNL147W	<i>LSM7</i>	-0.642	-0.728	0.057	-0.362	-0.359	-0.227	-0.028	0.159	-0.675	-0.829	-0.031	-0.467
YMR033W	<i>ARP9</i>	-0.251	0.004	-0.091	0.066	0.019	-0.097	-0.149	-0.148	-0.239	0.068	0.165	0.040
YAL001C	<i>TFC3</i>	0.007	-0.106	-0.034	0.038	-0.222	-0.122	-0.181	0.086	-0.010	-0.075	-0.029	-0.043
YDR424C_2	<i>DYN2</i>	-0.204	-0.172	-0.081	-0.207	0.041	0.013	-0.081	-0.059	0.427	0.547	0.338	0.551
YDR092W	<i>UBC13</i>	0.338	0.230	0.263	0.201	-0.207	-0.023	-0.156	-0.104	0.080	0.013	-0.185	-0.277
YDR424C	<i>DYN2</i>	-0.204	-0.172	-0.081	-0.207	-0.093	-0.124	-0.092	0.134	0.048	-0.041	-0.052	-0.131
YEL012W	<i>UBC8</i>	-0.020	-0.174	0.030	0.144	0.043	-0.028	0.003	0.171	0.020	-0.248	-0.079	-0.038
YGL033W	<i>HOP2</i>	-0.214	-0.042	0.039	-0.172	0.137	0.129	0.319	-0.068	0.302	0.070	-0.152	-0.161
YDL115C	<i>IWR1</i>	-0.087	-0.020	0.334	0.000	-0.044	-0.088	0.045	0.142	0.151	0.091	0.050	-0.134
YKL186C_5	<i>MTR2</i>	0.124	-0.136	0.197	0.012	0.074	-0.111	0.048	-0.066	0.116	-0.021	0.033	-0.082
YGL076C	<i>RPL7A</i>	0.162	0.047	-0.261	-0.071	0.566	0.071	0.219	0.216	0.279	0.075	-0.116	0.037
YNL050C		0.109	0.048	0.101	0.052	-0.193	0.266	-0.179	-0.025	0.198	0.148	0.182	-0.049
YGL187C	<i>COX4</i>	-0.100	-0.274	0.175	0.425	0.383	0.282	0.162	0.129	0.010	0.116	-0.092	-0.124
YGL087C	<i>MMS2</i>	0.594	0.140	0.157	-0.181	0.227	0.030	-0.074	0.023	0.523	0.184	0.214	-0.391
YBL059C-A		-0.091	-0.298	0.229	0.081	-0.179	-0.151	-0.117	0.056	-0.225	-0.225	0.210	0.022
YHR039C-A	<i>VMA10</i>	0.037	-0.012	-0.048	-0.020	-0.021	0.065	0.054	0.082	0.020	-0.070	0.016	0.000
YIL052C	<i>RPL34B</i>	-0.029	0.014	-0.131	0.007	0.131	0.009	0.116	0.141	0.036	0.079	-0.037	-0.243
YHR123W	<i>EPT1</i>	-0.278	-0.426	-0.136	-0.188	0.149	0.047	0.057	-0.114	-0.422	-0.538	-0.170	-0.153
YBR186W	<i>PCH2</i>	0.137	-0.073	-0.260	-0.323	-0.066	-0.202	0.222	-0.029	0.089	0.011	0.046	-0.143
YDR381W	<i>YRA1</i>	-0.003	0.090	-0.082	1.186	-0.416	0.011	0.309	0.312	0.144	0.110	-0.164	0.214
YOL121C	<i>RPS19A</i>	0.125	-0.284	-0.179	-0.051	0.099	-0.033	-0.061	0.088	0.317	0.141	0.008	-0.017
YML073C	<i>RPL6A</i>	-0.464	-0.066	0.134	-0.027	0.170	-0.057	0.124	0.092	-0.311	0.162	0.248	0.109
YDR397C	<i>NCB2</i>	0.044	-0.515	0.196	-0.051	-0.005	-0.391	-0.278	-0.358	0.106	0.079	0.045	-0.156
YBL040C	<i>ERD2</i>	0.228	-0.276	0.067	0.061	-0.103	0.064	-0.002	0.106	0.239	-0.433	-0.123	-0.056
YFR031C-A	<i>RPL2A</i>	-0.159	0.026	-0.045	-0.115	-0.036	-0.240	-0.024	0.017	-0.223	-0.194	0.005	-0.051
YER179W	<i>DMC1</i>	0.131	0.065	0.091	-0.183	0.011	-0.143	-0.186	-0.259	0.186	0.289	0.037	-0.226
YML025C	<i>YML6</i>	-0.010	-0.338	0.132	0.377	0.055	-0.255	-0.007	-0.053	0.025	-0.130	-0.018	-0.182
YHR097C		-0.036	-0.122	-0.178	-0.173	0.106	-0.123	-0.060	-0.168	0.250	0.019	-0.006	-0.020

YCR097W	<i>HMRA1</i>	0.046	-0.092	-0.144	-0.214	-0.037	-0.262	-0.227	0.123	0.192	0.478	0.286	0.446
YGL137W	<i>SEC27</i>	0.290	0.103	0.125	0.216	0.168	0.134	-0.206	-0.142	0.522	0.000	-0.165	0.083
YKL156W	<i>RPS27A</i>	-0.165	-0.683	0.193	-0.041	-0.095	-0.380	-0.324	-0.012	0.101	-0.159	0.025	-0.190
YKR094C	<i>RPL40B</i>	-0.442	-0.304	-0.332	-0.256	0.024	-0.074	0.055	0.271	-0.059	-0.381	-0.335	-0.528
YKR057W	<i>RPS21A</i>	-0.077	-0.261	-0.298	-0.388	0.070	0.075	0.206	0.176	0.220	-0.006	-0.039	-0.352
YOR234C	<i>RPL33B</i>	-0.099	-0.476	-0.247	-0.126	0.151	0.070	0.181	0.149	0.037	-0.310	-0.092	-0.389
YGL189C	<i>RPS26A</i>	0.252	0.209	-0.394	-0.512	-0.244	-0.512	-0.305	-0.296	0.043	-0.158	-0.103	-0.138
YBL072C	<i>RPS8A</i>	-0.050	0.343	0.326	0.240	0.054	0.060	0.160	0.231	0.002	0.185	-0.113	0.315
YLR316C	<i>TAD3</i>	0.203	0.325	0.263	0.012	-0.253	-0.109	-0.172	0.029	-0.059	-0.023	-0.052	0.043
YLR316C 2	<i>TAD3</i>	0.203	0.325	0.263	0.012	-0.007	-0.025	-0.133	-0.085	0.024	0.050	0.076	-0.091
YBL050W	<i>SEC17</i>	-0.099	-0.192	0.057	0.064	0.105	0.132	0.255	0.191	-0.010	-0.176	0.119	0.005
YER056C-A	<i>RPL34A</i>	-0.146	-0.086	-0.188	-0.118	0.068	-0.075	0.089	0.191	0.136	-0.120	-0.159	-0.292
YMR201C	<i>RAD14</i>	-0.107	-0.176	-0.035	-0.039	-0.049	-0.152	-0.111	-0.150	0.091	-0.198	0.022	-0.113
YIL111W	<i>COX5B</i>	-0.241	-0.416	-0.029	-0.099	0.272	-0.039	0.030	-0.127	-0.197	-0.142	0.113	-0.049
YDL219W	<i>DTD1</i>	0.079	-0.349	-0.156	-0.361	0.015	-0.068	-0.084	0.103	0.211	-0.708	-0.267	-0.542
YML094W	<i>GIM5</i>	0.093	-0.215	-0.151	-0.362	0.115	-0.098	-0.125	-0.122	0.200	-0.029	0.121	-0.239
YGR001C 2	<i>AML1</i>	0.489	0.323	-0.049	-0.171	-0.238	0.198	-0.043	-0.179	0.672	0.342	0.009	-0.161
YPR028W	<i>YOP1</i>	0.130	-0.218	-0.017	-0.025	-0.656	-0.158	0.327	-0.043	0.348	0.008	0.004	-0.202
YGL030W	<i>RPL30</i>	0.113	-0.332	-0.104	0.054	0.496	0.023	0.102	0.288	0.085	-0.045	0.057	-0.022
YHR041C	<i>SRB2</i>	-0.555	-0.217	0.058	-0.233	-0.029	0.070	0.266	0.237	0.105	-0.122	0.095	-0.214
YGR118W	<i>RPS23A</i>	0.430	0.109	-0.122	-0.206	0.195	-0.017	0.182	0.231	0.042	0.145	0.039	-0.143
YBR191W	<i>RPL21A</i>	0.209	-0.021	-0.052	0.088	0.134	-0.132	0.213	0.043	0.175	0.098	-0.098	-0.006
YOR293W	<i>RPS10A</i>	-0.058	-0.312	-0.175	-0.088	-0.010	-0.074	0.028	0.019	-0.120	-0.330	-0.151	-0.065
YER131W	<i>RPS26B</i>	-0.353	-0.361	-0.110	-0.075	0.028	0.057	0.077	0.283	0.217	0.075	-0.061	-0.406
YGL031C	<i>RPL24A</i>	0.538	0.416	-0.075	0.082	0.215	0.047	-0.200	0.529	0.424	0.166	0.006	-0.179
YOL127W	<i>RPL25</i>	0.324	0.061	-0.170	0.039	0.399	0.175	0.317	0.430	0.274	-0.081	-0.118	-0.307
YHR021C	<i>RPS27B</i>	0.048	-0.263	-0.019	-0.099	-0.066	-0.178	0.010	0.055	0.101	-0.055	-0.087	-0.133
YHR203C	<i>RPS4B</i>	-0.087	0.136	0.268	0.012	0.261	0.003	0.225	0.520	-0.002	-0.086	0.159	-0.005
YFL039C	<i>ACT1</i>	0.020	0.397	0.145	0.308	-0.190	-0.082	0.009	0.433	0.172	0.112	-0.076	0.257
YDR305C	<i>HNT2</i>	0.067	-0.083	-0.090	-0.153	0.029	0.119	-0.091	0.515	-0.101	-0.226	0.042	-0.237
YPL249C-A	<i>RPL36B</i>	0.001	-0.139	-0.066	0.013	0.272	0.335	0.193	0.390	-0.041	0.016	0.115	0.102
YDL083C	<i>RPS16B</i>	0.012	-0.260	-0.229	-0.163	0.192	-0.076	0.045	0.107	0.024	-0.110	-0.301	-0.373
YBR084C-A	<i>RPL19A</i>	0.068	-0.077	0.043	0.015	0.067	-0.213	0.310	0.257	0.171	0.088	-0.173	-0.133
YER074W	<i>RPS24A</i>	0.046	-0.252	-0.088	-0.347	0.176	-0.149	0.230	0.231	0.169	-0.007	-0.015	-0.092
SNR17A		0.613	0.669	0.730	1.130	0.600	0.667	0.847	1.165	0.737	0.647	0.497	1.085
YDR367W		-0.117	-0.221	0.262	0.160	-0.004	0.095	0.017	0.042	0.295	0.027	-0.100	-0.179
YMR125W	<i>STO1</i>	-0.113	0.068	-0.308	-0.053	-0.174	0.218	-0.014	0.621	-0.016	0.009	0.040	-0.201
YDL061C	<i>RPS29B</i>	-0.539	-0.367	-0.328	-0.343	-0.196	-0.294	0.123	-0.021	0.089	0.119	-0.031	-0.224
YGL226C-A	<i>OST5</i>	-0.079	-0.293	0.001	-0.189	-0.019	-0.046	-0.271	-0.117	-0.121	-0.178	-0.006	-0.343
YDL012C		-0.245	-0.689	0.148	-0.222	-0.182	-0.132	0.008	-0.109	0.267	0.026	0.023	-0.222
YBR078W	<i>ECM33</i>	-0.024	0.092	-0.005	0.506	0.003	0.181	0.526	0.494	0.655	0.376	0.715	0.420
YDL029W	<i>ARP2</i>	0.316	-0.518	-0.194	0.124	0.012	-0.048	0.259	-0.014	0.087	-0.010	0.003	-0.076
YBR230C		-0.047	-0.333	0.019	-0.229	0.046	-0.042	-0.111	-0.138	0.175	0.045	-0.258	-0.236
YGL178W	<i>MPT5</i>	0.075	0.340	-0.021	0.349	0.213	0.305	-0.168	0.268	-0.073	0.263	-0.044	0.450
YBR082C	<i>UBC4</i>	0.068	-0.136	-0.260	0.284	-0.059	0.052	-0.118	0.052	0.040	0.088	-0.189	-0.177
YFR024C-A	<i>LSB3</i>	0.015	-0.355	-0.080	0.201	-0.008	-0.163	-0.143	-0.008	0.116	-0.090	-0.056	-0.242
YPL075W	<i>GCR1</i>	-0.025	-0.233	-0.337	0.231	-0.062	-0.432	-0.501	-0.146	0.212	-0.016	-0.104	-0.374
YDR129C	<i>SAC6</i>	-0.257	-0.142	-0.056	0.059	0.083	0.226	0.156	0.165	-0.114	-0.140	-0.034	-0.159
YCR031C	<i>RPS14A</i>	-0.562	-0.179	0.361	-0.287	0.048	-0.315	0.121	-0.197	-0.048	-0.095	-0.095	-0.361
YDR471W	<i>RPL27B</i>	-0.196	-0.108	0.031	0.025	0.090	0.087	-0.123	-0.084	-0.213	-0.429	0.064	-0.383

SNR17B		0.440	0.687	0.442	0.469	-0.083	0.656	0.489	0.877	0.737	0.647	0.497	1.085
YHR010W	<i>RPL27A</i>	-0.088	-0.208	0.113	0.064	0.128	0.050	-0.033	0.209	0.006	-0.259	-0.233	-0.306
YLR367W 2	<i>RPS22B</i>	-1.146	-1.276	-0.841	-1.937	-1.666	-1.373	-0.531	-1.060	-1.576	-1.318	-1.432	-2.081
YNL302C	<i>RPS19B</i>	0.057	-0.141	-0.183	0.032	0.199	-0.009	0.216	0.470	0.029	-0.023	0.080	-0.028

TABLE S4 Shared transcripts between *nab2-C>A₅₋₇* and *nab2-ΔN* on splicing array.

Shared Between <i>nab2-C>A₅₋₇</i> and <i>nab2-ΔN</i>	Exclusive to <i>nab2-C>A₅₋₇</i>	Exclusive to <i>nab2-ΔN</i>
YGL103W	YNL069C	SNR17B
SNR17A	YGL087C	YNL301C
YGL076C	YHR077C	YPL090C
YBL092W	YGL031C	YPR028W
YGL030W	YDL136W	YDR381W
YPL081W	YGL178W	YPL143W
YFL034C-A	YGL137W	YML056C
YJL191W	YCR097W 2	YHR041C
YOL127W	YPL031C	YBR186W
YPL079W	YBL059W	YLR061W
YNL112W	YDR025W	YBR048W
YLR048W	YHR010W	YOR182C
YGL187C	YHR079C-A	YDR447C
YOR096W	YBR219C	YKL186C 3
YBL027W	YKL190W	YDL061C
YDL075W	YCR028C-A	YBR255C-A
YKL006W	YML094W	YBL087C
YML026C	YDL108W	YHR039C-A
YDL082W	YHR097C	YNL044W
YKL081W	YJL041W	YML067C
YLR406C	YOL121C	YDL115C
YGL076C 2	YLR185W	YER074W-A
YNL096C	YLR306W	YJL205C-A
YJL189W	YOL048C	YIL004C
YDL191W	YDR471W	YOR293W
YIL111W	YPR187W	YBL018C
YPL249C-A	YMR142C	YHR101C
YHR203C	YKL186C	YPL175W
YIL069C	YNL012W	YDR367W
YMR143W	YER044C-A	YDR450W
YLR367W	YML025C	YHR021C
YIL018W	YLR128W	YFL039C
YPR043W	YBR230C	YDL012C
YKL002W	YER133W	
YMR116C	YER093C-A	
YGR027C	YGR001C	
YER117W	YDR424C 2	
YBR189W	YDR064W	
YNL302C	YGR029W	
YOR122C	YML124C	
YGR118W	YNL312W	
YDL083C	YDR305C	
YBR181C	YMR033W	

YER074W	YDR005C	
YJR145C	YDL219W	
YBL091C-A	YFL034C-B	
YML073C	YER179W	
YPR132W	YLR275W	
YNL265C	YML034W	
YOR234C	YHR016C	
YHR123W		
YMR194W		
YIL133C		
YGL033W		
YBR191W		
YGR148C		
YLR333C		
YKL180W		
YGR214W		
YIL052C		
YKL006C-A		
YHL001W		
YBL050W		
YHR141C		
YMR230W		
YDL189W		
YJL136C		
YLR388W		
YDR129C		
YKL186C_5		
YKR057W		
YAL030W		
YER056C-A		
YBR084C-A		
YML024W		
YOL120C		
YIL148W		
YGL251C		
YPL198W		
YGR183C		
YJL024C		
YBL072C		
YOR312C		
YJR094W-A		
YOL047C		
YCR031C		
YDL130W		
YEL012W		
YFR032C-A		
YGR225W		

YIL106W		
YER131W		
YNL162W		
YJL177W		
YKR094C		
YLR448W		
YDL029W		
YLR287C-A		
YDR500C		
YPL241C		
YBR078W		

TABLE S5 Transcripts validated from splicing array by qRT-PCR

Transcripts	Microarray	qRT-PCR
<i>ACT1</i> Intron	1.34	1.17
<i>ACT1</i> Mature	1.95	1.01
<i>ACT1</i> Exon	1.24	0.58
<i>TUB1</i> Intron	0.87	0.84
<i>TUB1</i> Mature	1.26	0.94
<i>TUB1</i> Exon	1.16	0.66
<i>SNR17A</i> Intron	2.24	2.30
<i>SNR17A</i> Mature	2.12	2.72
<i>SNR17A</i> Exon	2.19	2.41
<i>RPL7B</i> Intron	1.09	0.68
<i>RPL7B</i> Mature 1	0.38	0.25
<i>RPL7B</i> Mature 2	0.77	0.74
<i>RPL7B</i> Exon	0.3	0.82
<i>DYN2</i> Intron 1	1.1	1.55
<i>DYN2</i> Intron 2	0.96	1.28
<i>DYN2</i> Mature 2	1.46	1.21
<i>DYN2</i> Exon	0.87	0.94
<i>RPL32</i> Intron	1.39	1.37
<i>RPL32</i> Exon	0.98	2.02
<i>NOG2</i> Intron	1.16	1.96
<i>NOG2</i> Exon	0.58	0.81
<i>RPS30A</i> Exon	0.82	1.10