

S2 Table: Relative Expression of Silencing Factors*

	dhp1-1/WT	din1Δ/WT
<i>swi6</i>	0.854685647	1.136978862
<i>chp2</i>	0.98005497	1.321010606
<i>clr4</i>	0.968112804	0.966577954
<i>rik1</i>	0.947395296	1.155050305
<i>stc1</i>	1	1.183624876
<i>pcu4 (cul4)</i>	1	1.122932913
<i>raf1 (dos1)</i>	0.957442401	1.404922713
<i>raf2 (dos2)</i>	0.99886828	1.121689036
<i>clr1</i>	0.970989556	1.044235404
<i>clr2</i>	0.564879803	0.907492358
<i>clr3</i>	0.758853321	0.938691001
<i>mit1</i>	0.96593702	1.077740887
<i>ccq1</i>	0.952139665	1.029906927
<i>taz1</i>	1.085419344	1.128192968
<i>epe1</i>	1	0.864043559
<i>sir2</i>	1.051220944	1.146409381
<i>cdc20</i>	0.987164085	1.157919748
<i>atf1</i>	0.76339746	0.850402544
<i>seb1</i>	1.312382603	0.722538992
<i>red1</i>	1.135230283	1
<i>mmi1</i>	0.924895086	0.844050436
<i>air1</i>	1.047961649	1.027582095
<i>pcr1</i>	1	0.508359146
<i>rrp6</i>	1.142199137	1
<i>cid14</i>	1	1.479324985
<i>ago1</i>	1.041339871	1.155622389
<i>chp1</i>	0.90897002	0.772592003
<i>tas3</i>	0.771002973	1.123871657
<i>dcr1</i>	0.758263135	1.00413756
<i>rdp1</i>	1	1.205329488
<i>grc3</i>	1	0.962710159
<i>ipi1</i>	1.082023239	1.48851199
<i>crb3</i>	0.782176827	1.173931179
<i>rix1</i>	1	1.379565988
<i>las1</i>	1	1.128689858
<i>act1</i>	0.892686966	0.804520339

* Reported values are average of all probes covering the coding region of the specified gene normalized to wildtype.