

Supplemental Data 7.

raw $\Delta\Delta$ CT qPCR

	<i>Notch</i>	<i>Su(H)</i>	<i>sca</i>	<i>Dop2R</i>
<i>elav-Gal4 / + A</i>	0.886065789	0.306896026	0.510028307	0.377892414
<i>elav-Gal4 / + B</i>	0.637971952	0.380632284	0.400293334	0.296091883
<i>elav-Gal4 / + C</i>	0.778789647	0.43474069	0.481866601	0.377740566
<i>elav-Gal4 / + D</i>	0.89637544	0.464933264	0.613881799	0.453123438
<i>UAS-RNAi / + A</i>	1.078866712	0.758133925	1.232800934	0.716470463
<i>UAS-RNAi / + B</i>	0.858729608	1.108311055	0.816108988	1.056669422
<i>UAS-RNAi / + C</i>	1.2605535	1.106656538	1.192641775	0.822665116
<i>UAS-RNAi / + D</i>	0.80185018	1.026898482	0.758448303	1.404194998
<i>elav > RNAi A</i>	0.404990392	0.147721453	0.644299605	0.201300521
<i>elav > RNAi B</i>	0.293381685	0.175069051	0.280649316	0.218741623
<i>elav > RNAi C</i>	0.348479464	0.285788843	0.403076593	0.390768832
<i>elav > RNAi D</i>	0.452533582	0.279148931	0.522512168	0.303622127