

Supporting Table S3

Genotype	IC Number					GC Number					n
	IC #	SD	vs RNAi	vs GAL4	vs Sib	GC #	SD	vs RNAi	vs GAL4	vs Sib	
Controls											
<i>bab:GAL4 (bab)</i>	528.8	63.2				223.4	59.0				10
<i>tj:GAL4 (tj)</i>	466.7	124.9				140.7	23.7				10
<i>nos:GAL4 (nos)</i>	526.7	120.8				167.2	32.8				10
<i>UAS-hpo^{RNAi}</i>	477.2	123.4				218.8	40.7				10
<i>UAS-wts^{RNAi}</i>	543.6	79.0				187.9	43.8				10
<i>UAS-yki^{RNAi} (VDRC)</i>	470.0	49.6				226.1	67.1				10
<i>UAS-ex^{RNAi}</i>	n/a					188.2	23.2				10
<i>UAS-hipk^{RNAi}</i>	n/a					228.3	26.7				10
<i>UAS-sd^{RNAi}</i>	n/a					216.4	46.2				9
Experimental											
<i>bab x hpo^{RNAi}</i>	625.2	157.5	0.03	0.09		298.4	44.3	<0.01	<0.01		10
<i>bab x wts^{RNAi}</i>	638.4	119.8	0.02	0.05		265.8	49.8	<0.01	0.09		10
<i>bab x yki^{RNAi} (VDRC)</i>	266.8	74.9			<0.01	211.5	38.4			0.76	10
<i>bab x yki^{RNAi} Sib</i>	462.7	41.0				207.5	17.7				10
<i>tj x hpo^{RNAi}</i>	818.2	124.5	<0.01	<0.01		267.2	24.3	<0.01	<0.01		10
<i>tj x wts^{RNAi}</i>	796.1	168.0	<0.01	<0.01		271.5	57.9	<0.01	<0.01		10
<i>tj x yki^{RNAi} (VDRC)</i>	322.5	83.6	<0.01	<0.01		157.7	43.2	<0.01	0.28		10
<i>tj x UAS-yki</i>	1186.9	382.7			<0.01	329.5	23.7			0.047	10
<i>tj x UAS-yki Sib</i>	477.7	111.2				275.1	77.4				10
<i>tj x UAS-hpo</i>	301.6	40.8			<0.01	166.6	35.3			0.04	10
<i>tj x UAS-hpo Sib</i>	505.7	125.7				219.4	65.3				10
<i>nos x hpo^{RNAi}</i>	609.7	95.5	0.01	0.11		193.9	39.4	0.18	0.11		10
<i>nos x wts^{RNAi}</i>	573.4	123.1	0.53	0.40		202.8	36.8	0.42	0.03		10
<i>nos x yki^{RNAi} (VDRC)</i>	477.6	86.1	0.81	0.31		136.5	33.3	<0.01	0.05		10
<i>nos x yki^{RNAi} (TRIP)</i>	424.0	108.0			0.47	120.5	15.0			<0.01	10
<i>nos x UAS-yki</i>	495.0	108.5			<0.01	315.7	97.7			<0.01	10
<i>nos x UAS-yki Sib</i>	353.6	86.5				167.0	34.9				10
<i>nos x UAS-hpo</i>	492.5	94.4			0.53	97.9	14.2			<0.01	10
<i>nos x UAS-hpo Sib</i>	517.6	81.1				206.5	31.0				10
<i>Nos x UAS-YkiS168A</i>						/239,1	91.6	n/a	0.03		8
<i>nos x ex^{RNAi}</i>	n/a					176.1	29.8	0.32	0.53		10
<i>nos x hipk^{RNAi}</i>	n/a					181.9	37.8	<0.01			10
<i>nos x sd^{RNAi}</i>	n/a					132.1	18.8	<0.01	<0.01		10
<i>nos x hpo/wts/ex^{RNAi}</i>	n/a					237.1	41.6				10
<i>nos x hpo/wts/ex^{RNAi} Sib</i>	n/a					239.2	33.0				9