

S4 Table. Smurf analysis data.

Figure	Genotype (age)	Treatment	<i>n</i> ^a	Smurf	No Smurf	% Smurf	<i>P</i> -value ^b
3C	<i>Tl^{GS2}>Dro</i> (21 d)	-RU +RU (10)	88 88	0 0	88 88	0.0 0.0	n.d.
	<i>Tl^{GS2}>Dro</i> (28 d)	-RU +RU (10)	87 88	5 0	82 88	5.7 0.0	0.029
	<i>Tl^{GS2}>Dro</i> (35 d)	-RU +RU (10)	66 70	10 3	56 67	15.2 4.3	0.041
	<i>Tl^{GS2}>Dro</i> (43 d)	-RU +RU (10)	30 33	7 4	23 29	23.3 12.1	0.325
	<i>Tl^{GS2}>Dro</i> (21 d)	-RU +RU (10)	133 128	0 0	133 128	0.0 0.0	n.d.
	<i>Tl^{GS2}>Dro</i> (28 d)	-RU +RU (10)	132 128	3 0	129 128	2.3 0.0	0.247
	<i>Tl^{GS2}>Dro</i> (35 d)	-RU +RU (10)	175 183	35 10	140 173	20.0 5.5	< 0.001
	<i>Tl^{GS2}>Dro</i> (43 d)	-RU +RU (10)	102 116	14 16	88 100	13.7 13.8	1.000

^a Number of flies. ^b Fisher's exact test. n.d., not determined.