

Table S3 UASp-SUNN::Venus rescues *sun*n mutant NDJ phenotype in *Drosophila* females

Female Genotype	X	XX	O	n ^a	^b %NDJ
<i>UASp-SUNN::Venus</i> ; <u><i>sun</i>n^{Z3-5839}</u> <i>Df, nos-GAL4::VP16</i>	593	10	5	608	4.9
<u><i>sun</i>n^{Z3-5839}</u> <i>Df, nos-GAL4::VP16</i>	12	10	4	26	70
<u><i>sun</i>n^{Z3-5839} or <i>Df, nos-GAL4::VP16</i></u> +	269	0	0	269	0

w/+ females with the indicated second and third chromosome genotype were each crossed to 2 *YSX.YL, In(1)EN, y B* males.
^atotal number of progeny scored. ^b%NDJ = 100 x 2 (XX + O) / (n + XX + O).