Table S2. Fringe or Notch overexpression bypasses *spdo* function in the U motoneuron lineage

Genotype	Average number of Eve$^+$ U neurons	Maximum number of Eve$^+$ U neurons	*n*
Wild type	4.94±0.1	6	7/109
o/e Spdo	5.07±0.12	6	12/222
o/e Delta	4.82±0.12	6	12/212
o/e Neur	4.78±0.14	6	11/202
o/e Neur, Delta	4.92±0.07	6	12/214
o/e Notch	4.90±0.16	6	12/206
o/e Fringe	4.95±0.05	6	12/208
spdo$^-$	0	–	10/200
o/e GFP; *spdo*$^-$	0	–	11/238
o/e Spdo; *spdo*$^-$	2.64±0.2	4	10/198
o/e Delta; *spdo*$^-$	0.15±0.2	3	12/222
o/e Neur; *spdo*$^-$	0	–	6/108
o/e Neur, Dl; *spdo*$^-$	0.68±0.43	5	12/216
o/e Notch; *spdo*$^-$	2.82±1.0	8	17/332
o/e Notch; *numb*^{2}; *spdo*$^-$	2.90±0.64	7	13/245
o/e Fringe; *spdo*$^-$	0.68±0.45	6	17/295

Values indicate the average number of Eve$^+$ neurons per hemisegment ± s.d.
n, number of embryos scored/number of hemisegments scored.
Spdo$^-$ refers to embryos homozygous mutant for *spdo*^{G104}.
Gene overexpression achieved through the use of *prospero-GAL4*.