

S4 Table. Inhibition of GABA-induced currents by avermectin and fipronil in *X. laevis* oocytes injected with G3'M_{TMD3} CsRDL cRNAs.

cRNA	IC ₅₀ (95% CI) (nM) (number of oocytes)	
	Fipronil	Avermectin
wild-type	10.02 (7.17-14.00) (5)	69.90 (46.67-104.70) (4)
G3'M _{TMD3}	22.42* (14.15-35.51) (6)	> 10,000* (5)

CI, confidence interval.

* indicates significant difference relative to wild-type CsRDL as determined by the 95% CI without overlapping.