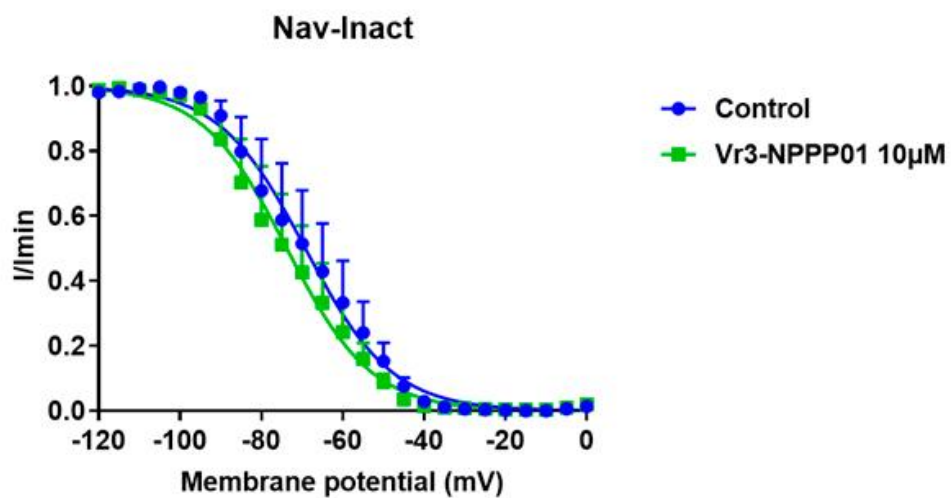


**Supplementary Material to “A novel proline-rich M-superfamily conotoxin that can simultaneously affect sodium, potassium and calcium currents”**



	Control	Vr3-NPPP01 10µM
Best-fit values		
Bottom	= 0.000	= 0.000
Top	= 1.000	= 1.000
V50	-69.19	-73.74
Slope	-10.68	-10.42
Std. Error		
V50	1.100	1.021
Slope	0.9698	0.9015

**Additional file 2.** Effects of 10 µM Vr3a (Vr3-NPPP01) on the inactivation of sodium channel currents in DRG neurons.