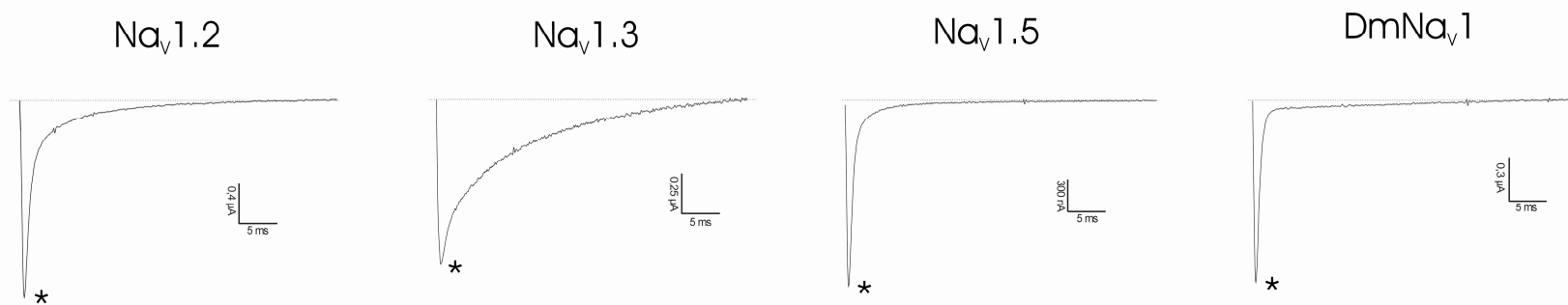


Crotamine pharmacology revisited: novel insights based on the inhibition of K_v channels

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Supplemental figure 1



Supplemental figure 1: Activity of crotamine on Na_v channels.

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The current were measured in *X. laevis* oocytes expressing several cloned voltage-gated sodium channel isoforms. Traces shown are representative of at least three independent experiments ($n \geq 3$). The dotted line indicates the zero-current level. The asterisk (*) distinguishes the steady-state current after application of 3 μM of crotamine.