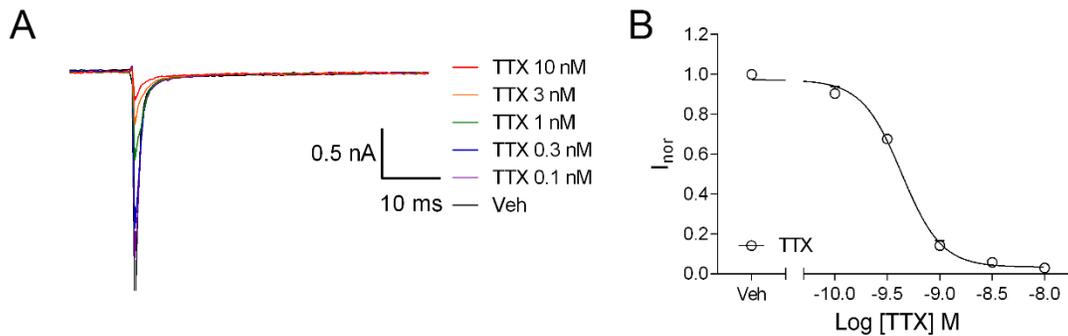


# Supplementary Materials: Dehydrocrenatidine Inhibits Voltage-Gated Sodium Channels and Ameliorates Mechanic Allodia in a Rat Model of Neuropathic Pain

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**Figure S1.** TTX suppressed TTX-S Na<sup>+</sup> currents in medium- and large-diameter DRG neurons. **(A)** Representative traces for TTX suppressing TTX-S Na<sup>+</sup> currents. **(B)** Concentration–response curve of TTX suppressed TTX-S Na<sup>+</sup> currents. Sodium currents were evoked by a 50 ms depolarization pulse to 0 mV from a holding potential of –100 mV. Each data point represents mean ± SEM ( $n = 5$ ).