



Figure S2. ML204 has no effect on voltage-gated Na⁺, K⁺ and Ca²⁺ currents in DRG neurons. (A), representative currents traces evoked by step depolarizations at the voltages indicated by the protocol (*top panel*), before (*Cntl*, *black*), during (*ML204*, *red*) and after (*washout*, *blue*) the treatment with 10 μ M ML204. (B), current-voltage relations for each type of channels. Data are peak current amplitudes evoked by different voltage pulses from the same cells shown in A. (C), summary of current densities (means \pm SEM of absolute values) for Na⁺, K⁺ and Ca²⁺ channels evoked by voltage pulses at 0, +40, and 0 mV, respectively, before (*black*), during (*red*) and after washout (*blue*) of ML204 (10 μ M). The numbers of cells are indicated in parentheses.