We analysed microelectrode recordings from 8 human DRGs.

Rheobase varied from 500 pA up to 1750 pA.

Cell capacitance varied from 57.2 pF up to 165 pF.

Peak Vm varied from around 45 to 60 mV.

Resting potential was extremely stable at between -60 and -59 mV for all cells. *Is this a feature of the cells or the experimental setup?*