

Rhetoré et al., 2021 Supplementary figure S2

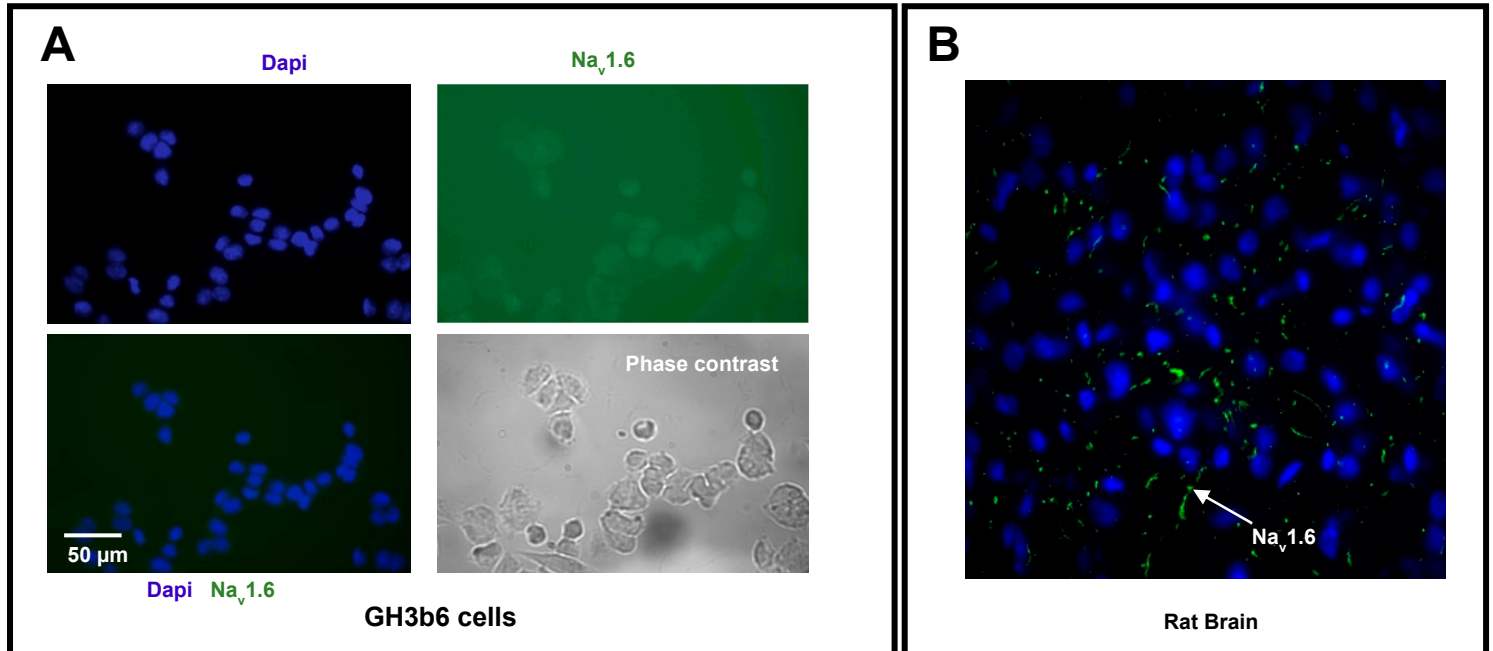


Figure S2. Immunocytochemistry on GH3b6 cells using anti-Na_v1.6 channel antibodies. Immunofluorescence labelling shows the detection of Na_v1.6 channels (1/50, mouse, clone K87A/70, Neuromab) (green) in rat brain (B) but not at the plasma membrane of GH3b6 cells (A). Nuclei (blue) were stained with DAPI. Arrow shows Na_v1.6 expression in rat brain using Alexa Fluor 488 anti-mouse secondary antibody. Original magnification x60.