



Supplemental Figure S1. Negative control of immunofluorescence experiments of the expression of GABA_B receptors in the turtle's spinal cord and dorsal root ganglia. A) Images shown correspond to cross-sections of the spinal cord (A) and DRG (B) immunostained without primary antibodies against GABA_B receptors and neuronal nuclei (NeuN), but in the presence of the fluorescent DNA dye Hoechst (blue signal). The images in the upper and lower rows were obtained with the 4X y 10X objectives, respectively.