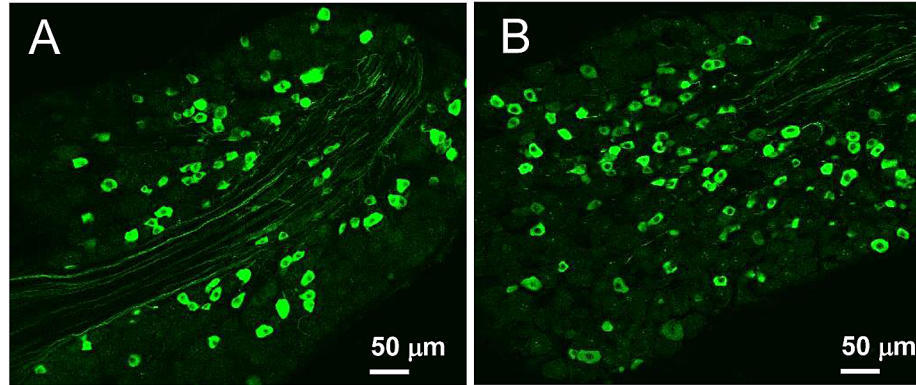


Fig. S



**Figure S.** Immunohistochemical staining of **transient receptor potential vanilloid subfamily 1** (TRPV1) (*green*) in the L2 **dorsal root ganglion** (DRG). (A) shows the DRG of a sarcoma-implanted mouse treated with intrathecal (i.t.) vehicle. (B) shows the DRG of a sarcoma-implanted mouse treated with i.t. capsaicin. I.t. capsaicin did not reduced the number of TRPV1-positive DRG neurons in the L2 DRG. Scale bar = 50 μm.