

Fig. S6. PRDM1 overexpression in sensory neurons of the DRG evokes hyperalgesia

symptoms in naive female mice. (A to C) Paw withdrawal responses to mechanical (A), thermal (B), and cold (C) stimuli on the ipsilateral side after microinjection of PRDM1 Overexpression and GFP virus into the ipsilateral Lumbar 4 and Lumbar 5 DRG in naive female mice. Data are expressed as mean \pm SD. ** $P < 0.01$ and *** $P < 0.001$ versus the GFP group by two-way ANOVA followed by *post hoc* Bonferroni multiple comparison test, $F_{(1, 48)} = 5.51$ for (A), $F_{(1, 48)} = 46.07$ for (B), and $F_{(1, 48)} = 5.75$ for (C), $n = 13$ per group. DRG, dorsal root ganglion; GFP, green fluorescent protein.

