Fig. S5. DRG knockdown of PRDM1 attenuates CCI induced hyperalgesia in female mice. (A to C) DRG microinjection of shRNA attenuates CCI-induced mechanical allodynia (A), thermal hyperalgesia (B), and cold hyperalgesia (C). shRNA or Scram was injected on day 7 post CCI surgery. Data are expressed as mean \pm SD. ** P < 0.01 and *** P < 0.001 versus the Sham + Scram group; ** P < 0.05, *** P < 0.01, and *** P < 0.001 versus the CCI + Scram group by two-way ANOVA followed by post hoc Bonferroni multiple comparison test, $F_{(14, 168)} = 9.89$ for (A), $F_{(14, 168)} = 6.56$ for (B), and $F_{(14, 168)} = 7.25$ for (C), $F_{$

