

ERRATUM

Decreased expression of glial cell line-derived neurotrophic factor signaling in rat models of neuropathic pain

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Figure 1 for the above paper was reproduced incorrectly. The correct figure is published below.

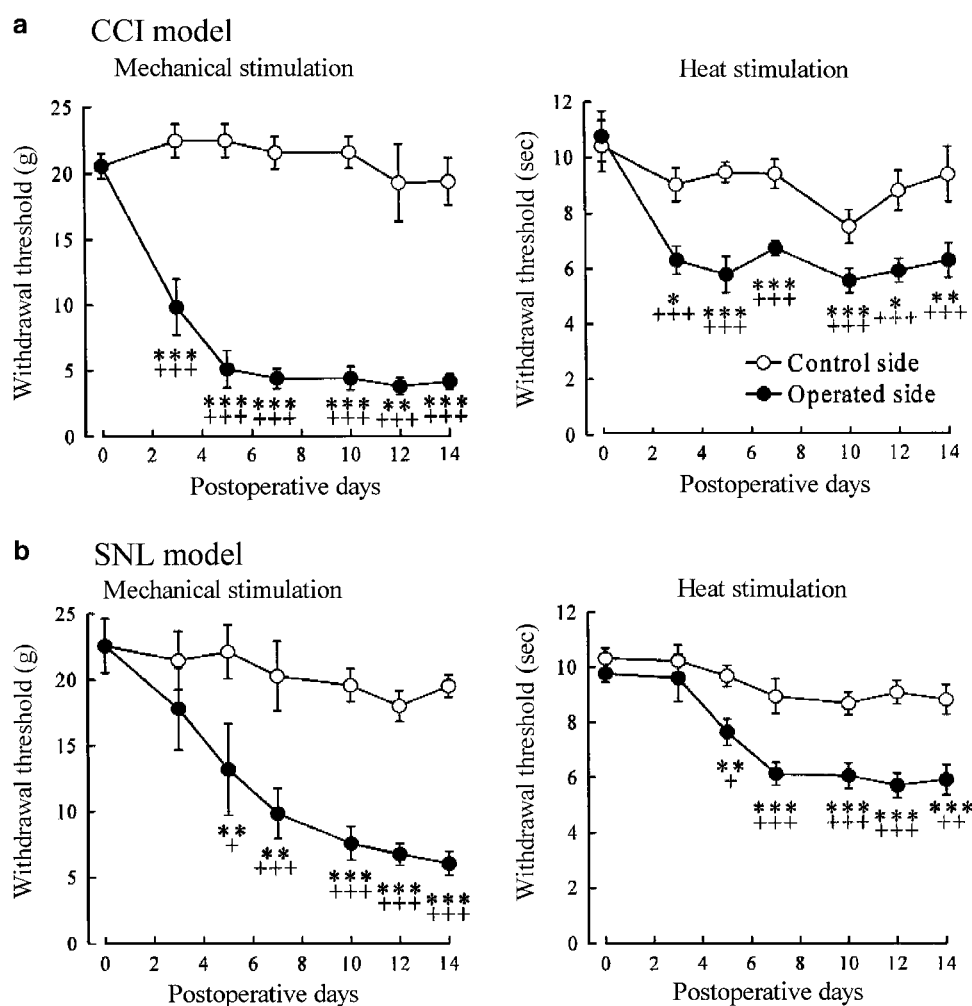


Figure 1 Thresholds of foot withdrawal of the operated left side (closed circles) and intact right side (open circles) in response to mechanical or thermal stimuli applied to the corresponding hind paw pad in the rats treated with CCI (a) or SNL (b) procedure. * $P < 0.05$, ** $P < 0.01$ and *** $P < 0.001$ compared with the values on control side at corresponding days by paired t -test; + $P < 0.05$, ++ $P < 0.01$ and +++ $P < 0.001$ compared with the values at the preoperative day by Tukey's multiple comparisons. $n = 6$ (CCI) and $n = 12$ (SNL).