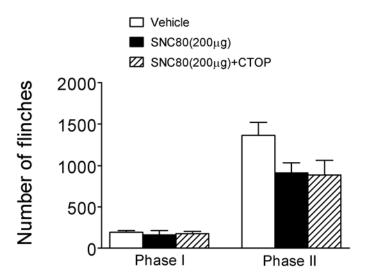
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Effects of intrathecal SNC80, a delta receptor ligand, on nociceptive threshold and dorsal horn substance P release – JPET/206573

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Supplemental Figure 3



Supplemental Figure 3. The effects of CTOP on SNC80 (200 μ g)-mediated antinociception following formalin. Rats were treated with CTOP (10 μ g, IT), followed by IT SNC80 (20 min after CTOP) and intraplantar formalin (10 min after SNC80). Cumulative flinches following intraplantar formalin in phase 1 (1-9min) and phase 2 (10-60min) were shown. Data are presented as mean \pm S.E.M. n=3-5.