

Preclinical testing of nalfurafine as an opioid-sparing adjuvant that potentiates analgesia by the mu opioid receptor-targeting agonist morphine*

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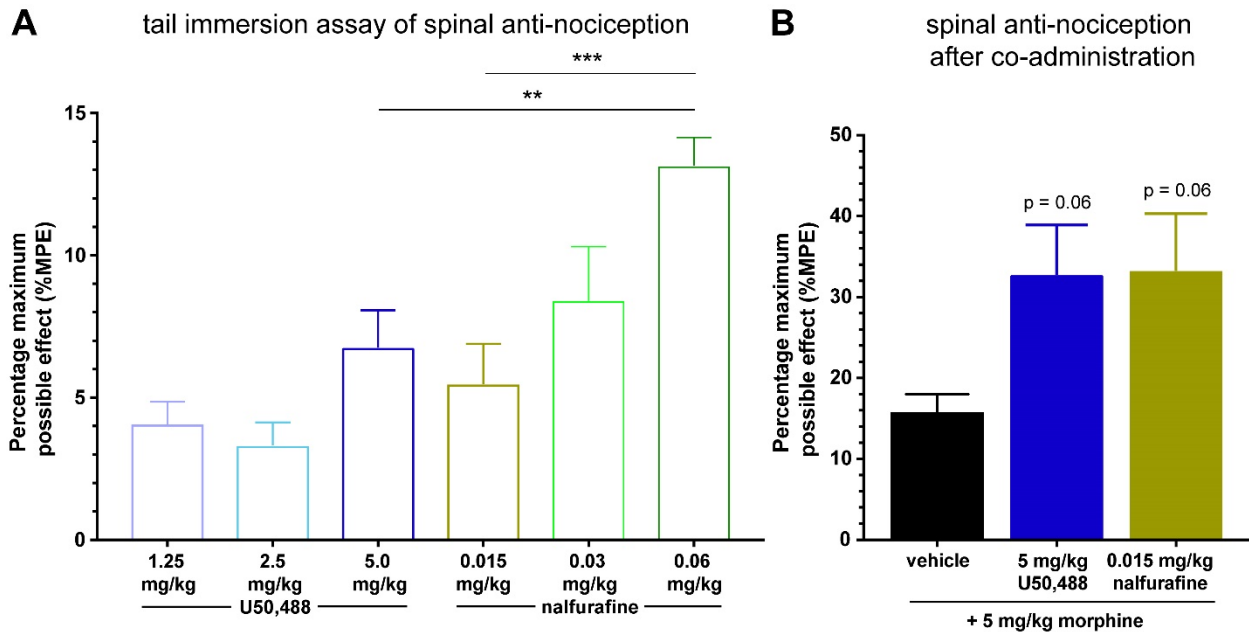


Figure S1. Data for tail immersion assay of spinal anti-nociception presented as %MPE.

Experimental procedures and n values are identical to those of Figure 4. Data are expressed as % maximum possible effect (MPE) utilizing the following equation: %MPE = (treatment latency – baseline latency)/(10 sec – baseline latency)*100. Data were analyzed by one way ANOVA: *, p < 0.05; **, p < 0.01; ***, p < 0.001.