

Fig. S1. (A) Peak pain intensity; (B) AUC pain; (C) Temporal profile of pain intensity.

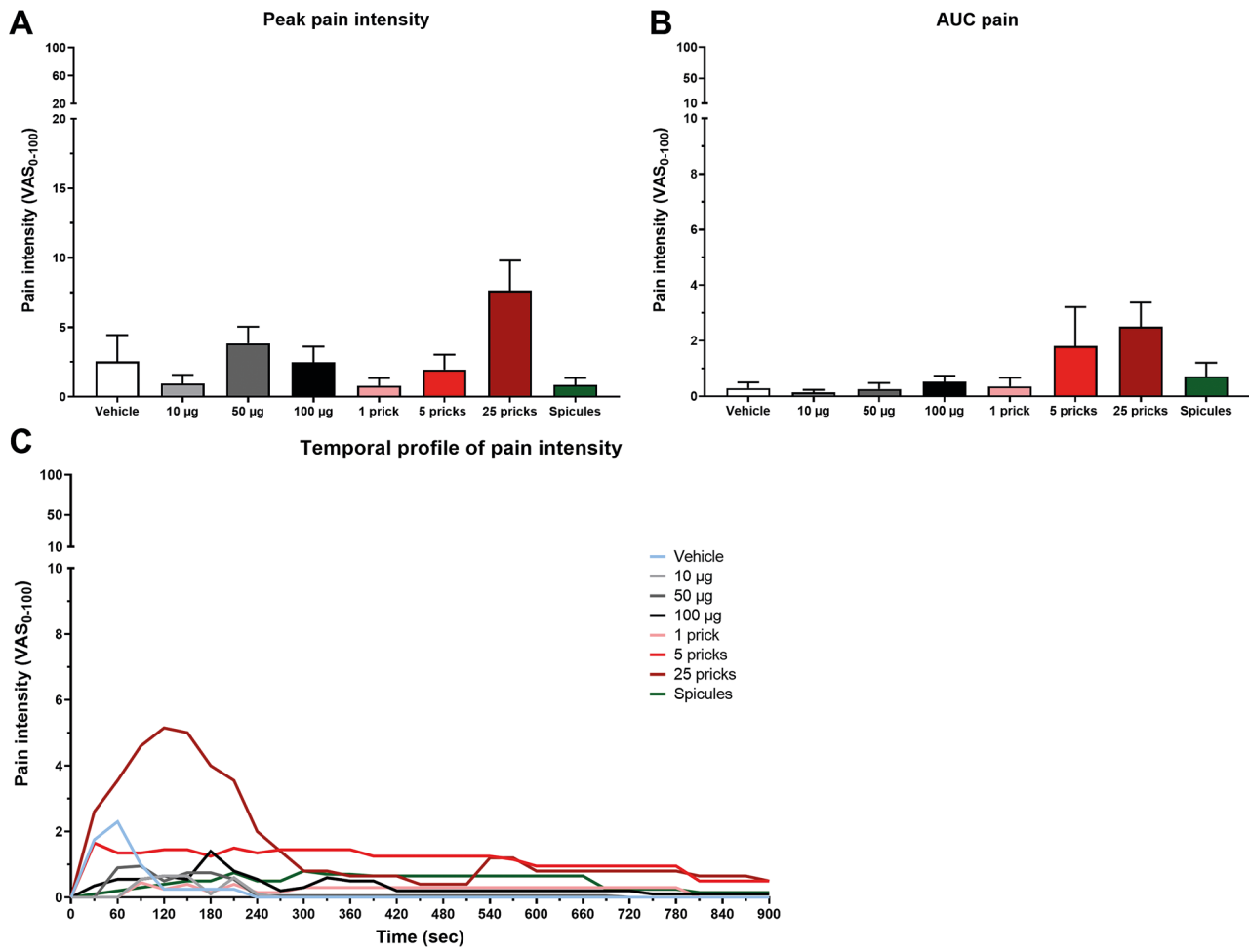


Fig. S2. (A) Touch pleasantness; (B) Mechanically evoked itch; (C) Mechanical pain threshold; (D) Mechanical pain sensitivity; (E) Cold detection threshold; (F) Warm detection threshold; (G) Cold pain threshold; (H) Heat pain threshold; (I) Supra-threshold heat sensitivity. * $p < 0.05$ cowhage vs 5 pricks; □ $p < 0.05$ 50 μg vs 1 prick; \$\$\$ $p < 0.001$ vs 100 μg ; +++ $p < 0.001$ vs vehicle; @@@ $p < 0.001$ vs 5 pricks.

