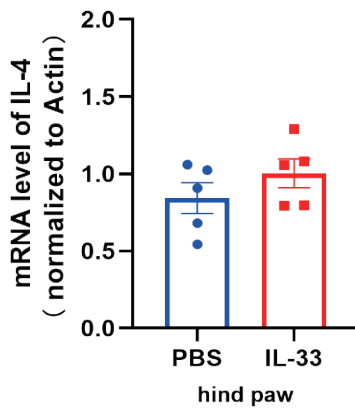
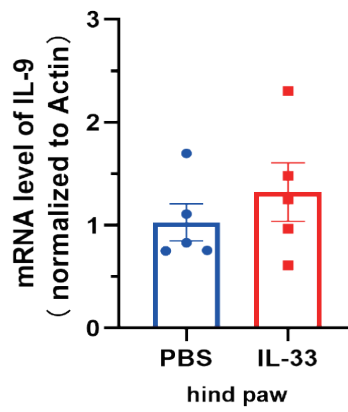
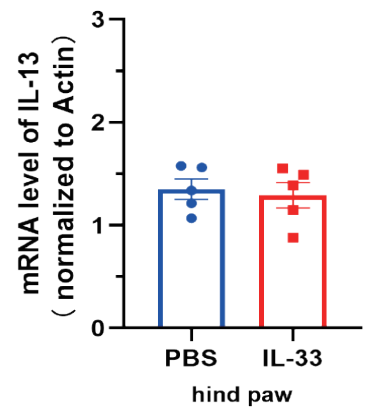
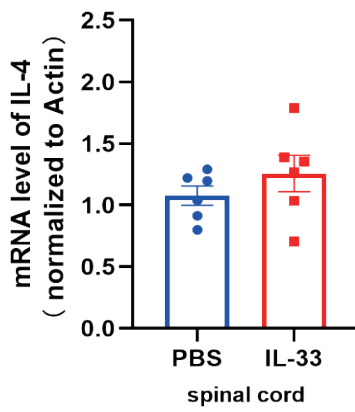
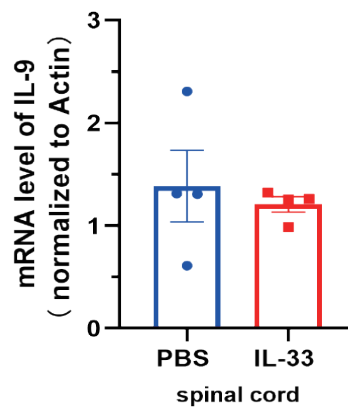
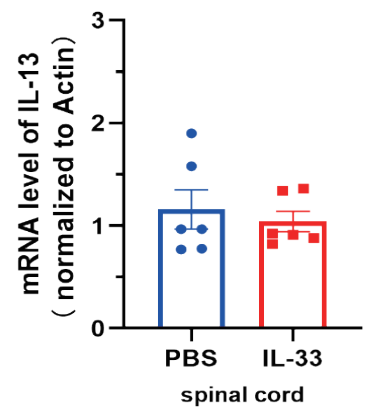
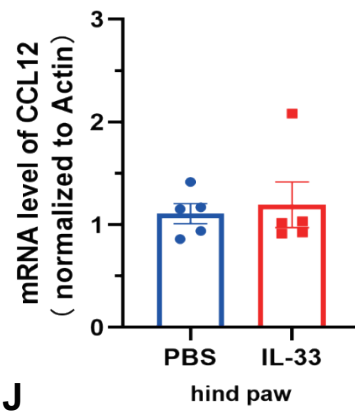
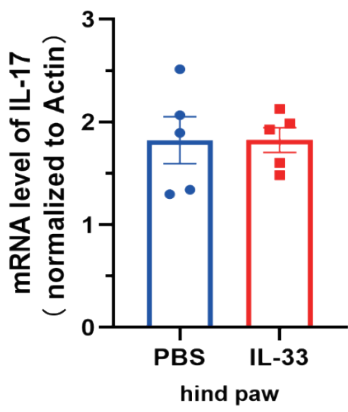
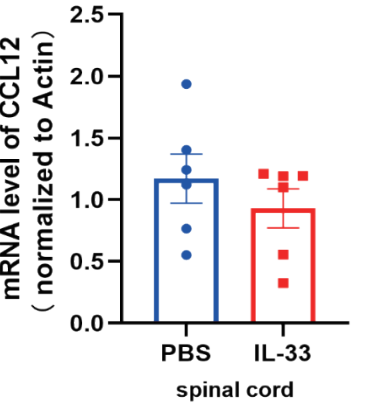
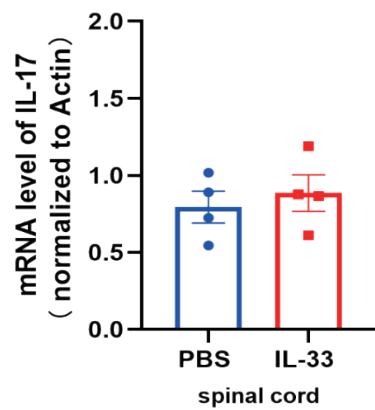


A**B****C****D****E****F****G****H****I****J**

Supplementary Figure S2. Gene expression of inflammatory mediators in the hindpaw and spinal cord in the IL-33-induced pain model.

(A-C) mRNA levels of *IL-4* (A), *IL-9* (B) and *IL-13* (C) were unaltered at 4 h in the hindpaw in IL-33-treated mice (n=5 mice).

(D-F) mRNA levels of *IL-4* (A), *IL-9* (B) and *IL-13* (C) were unaltered in the spinal cord in IL-33-treated mice (n=4-6 mice).

(G-H) mRNA levels of *CCL12* (G) and *IL-17* (H) were unaltered in the hindpaw in IL-33-treated mice (n=5 mice).

(I-J) mRNA levels of *CCL12* (I) and *IL-17* (J) were unaltered in the spinal cord in IL-33-treated mice (n=4-6 mice).

Data are presented as mean \pm SEM. Unpaired *t*-test for (A-J).