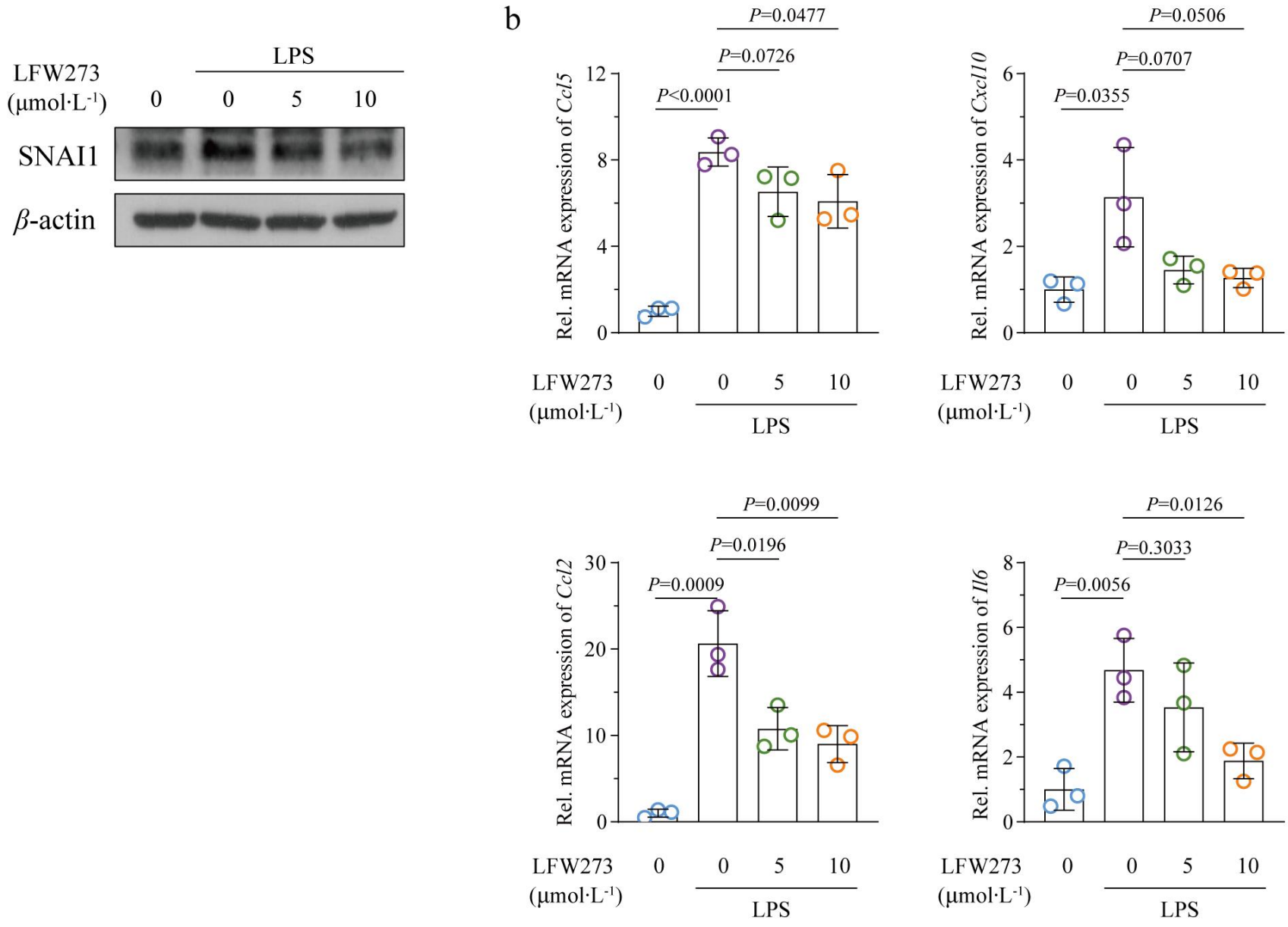
Fig. S7



Supplementary Fig. S7. LFW273 suppressed inflammation in RAW 264.7 macrophages.

Mouse macrophages RAW 264.7 were treated with lipopolysaccharide (LPS, 1 μg/mL) for 12 h and LFW273 (10 μM) for 48 h. (a) SNAI1 protein level in RAW 264.7. (b) mRNA expression of inflammatory genes (*Ccl5*, *Cxcl10*, *Ccl2* and *Il6*). Data are presented as mean±SEM and analyzed by ordinary one-way ANOVA with Dunnett's multiple comparisons test. $p < 0.05$ indicates significant difference.