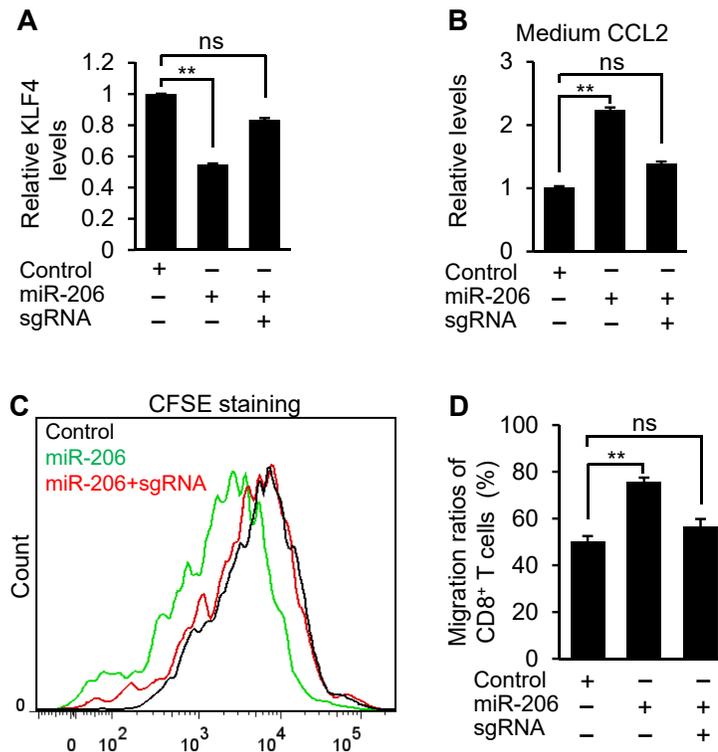


Supplemental Figure 13



Supplemental Figure 13 Ablation of the miR-206 binding site within the 3'UTR of *KLF4* impaired the ability of miR-206 to drive M1 polarization of THP-1 cells. (A) mRNA levels of *KLF4* in THP-1 cells transfected with pT3-CD68p-scramble (control), pT3-CD68p-miR-206 (miR-206), or a combination of pT3-CD68p-miR-206 and the sgRNA (two-way ANOVA test). **(B)** Levels of CCL2 in the medium used for culturing three groups of THP-1 cells (two-way ANOVA test). **(C)** Proliferation of CD8⁺ T cells co-cultured with three groups of THP-1 cells (two-way ANOVA test). **(D)** The migration ratios of CD8⁺ T cells co-cultured with three groups of THP-1 cells (two-way ANOVA test). Data represent mean \pm SEM. ** $p < 0.01$ and ns: no significance.