



Figure S1. Efficiency of CCR5 knockdown in polarized THP1 cells. a. The CCR5 protein level in polarized THP1 cells transfected with siNC or siCCR5 for 24 h (left) was detected by western blotting. GAPDH acted as loading control. Bar graph (right) shows the densitometric analysis. b. The CCR5 mRNA level were detected by RT-PCR. GAPDH acted as loading control. *** $P < 0.001$. Student's t-test were used to compared differences between 2 groups.