

Figure S1

Supplemental Figures

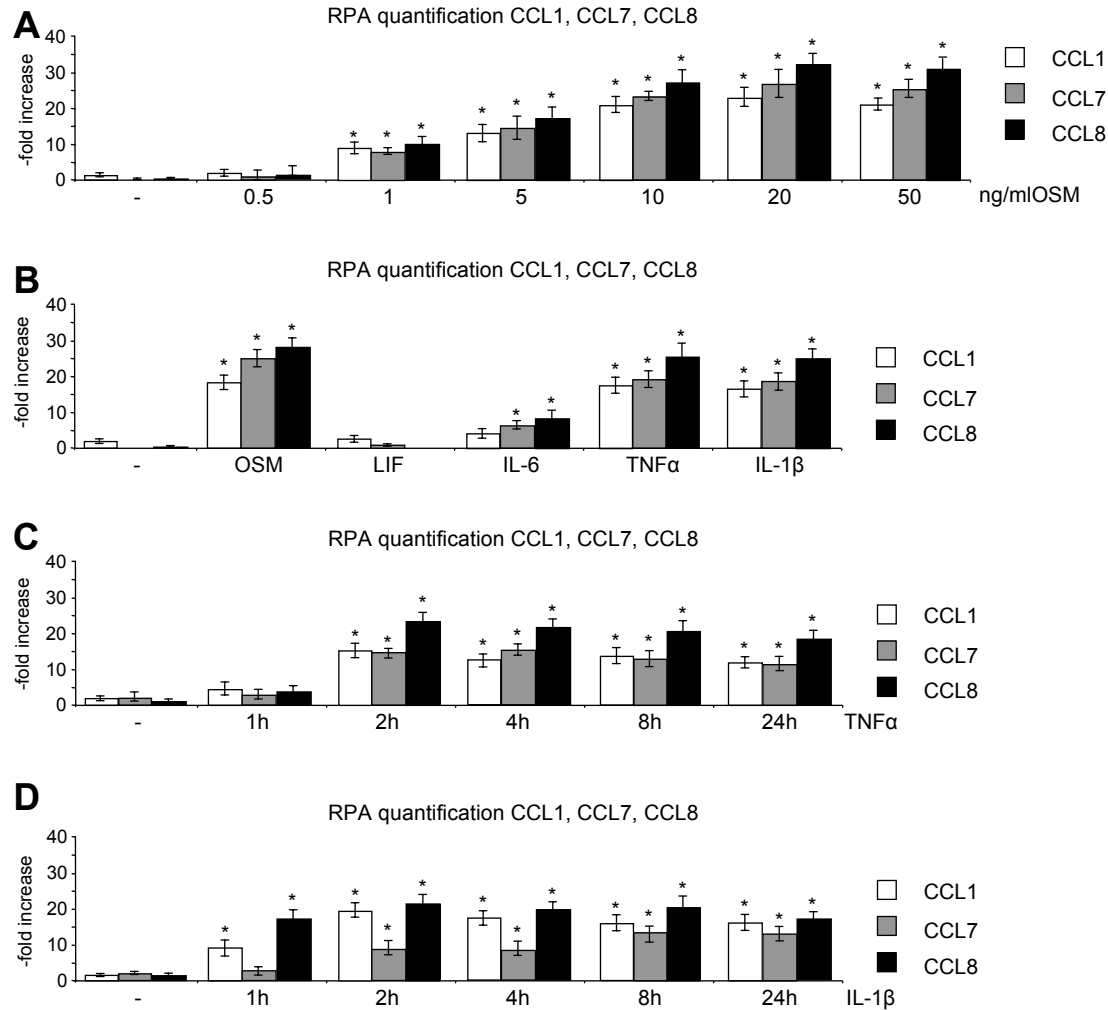


Fig.S1: A, HDFs were stimulated with increasing amounts of OSM for 2 h. mRNA levels of CCL1, CCL7 and CCL8 were determined by RPA. RPA results were quantified by phosphoimager and the relative mRNA levels of CCL1, CCL7 and CCL8 following OSM stimulation were normalized to those of GAPDH and compared with unstimulated cells. The values shown are mean \pm S.D. (n = 3). * = $p < 0.05$ versus control. B, HDFs were stimulated with OSM (20 ng/ml), LIF (100 ng/ml), IL-6 (20 ng/ml) + siIL-6R (0.5 μ g/ml), TNF α (10 ng/ml) and IL-1 (10 ng/ml) for 2h. mRNA levels of CCL1, CCL7 and CCL8 were determined by RPA and quantified as described in A. C, D, HDFs were treated with 10 ng/ml IL-1 β or TNF α for the indicated time periods. The mRNA levels of CCL1, CCL7 and CCL8 are determined by RPA and quantified as described in A.