



**Additional file 5: OxLDL-induced NF-κB signaling in human MΦ after 24h.** PMA-differentiated human U937 MΦ were treated (4h) with or without 50μg/ml oxLDL or 0.1μg/ml LPS. Cytosolic protein [CE, C] and nuclear protein [NE, N] were extracted and western blot analyses were performed for the NF-κB p65 subunit and quantified by ImageJ (Bars represent mean + SEM of 5 independent experiments). \*P<0.05 vs control.