



SUPPLEMENTARY FIG. S3. TSP1-stimulated nLDL internalization is independent of LDLR. (A) Macrophages were incubated with vehicle or TSP1 (10 nM) for 1, 4, 8, 16, or 24 h. LDLR mRNA expression was determined by RT-PCR. (B) WT and LDLR^{-/-} macrophages were treated with vehicle or TSP1 in the presence of nLDL (250 μg/ml) for 24 h. Nile Red fluorescence was determined by FACS analysis (*n* = 3). Data represent the mean ± SD; **p* < 0.05 versus vehicle. LDLR, low-density lipoprotein receptor; nLDL, native low-density lipoprotein; WT, wild-type.