



Supplementary information, Figure S15 (A) Quantitative real-time RT-PCR analysis of mRNA levels of *Cd36* in BMDMs (isolated from CD146^{M-KO} mice) that were treated with oxLDL (50 µg/ml) for 24 h in the presence or absence of the PPAR γ antagonist T0070907 (1 µM). (B) Quantitative real-time RT-PCR analysis of mRNA levels of *Cd36* in BMDMs (isolated from CD146^{M-KO} mice) that were treated with oxLDL (50 µg/ml) for 24 h in the presence or absence of the PPAR γ agonist troglitazone (40 µM). * $P < 0.05$, ** $P < 0.01$. The data represent three independent experiments.