

Supplemental Figure Legend:

Supplemental Figure. Relative mRNA levels for genes used to characterize bone marrow derived macrophages (BMDM), M1 and M2 cells. PCR quantification was performed as described in Methods for nitric oxide synthase 2 (*Nos2*), interleukin 6 (*IL6*), *Chil3* and *Arg1*. (A) Relative mRNA levels for bone marrow cells taken from wild-type mice and (B) are relative mRNA levels for bone marrow cells taken from *Abcg1*^{-/-} mice. mRNA levels were determined for BMDM, M1 and M2 macrophages. Values are given with respect to levels of BMDM set at '1' using L32 as a PCR control (n=3 separate mice).

