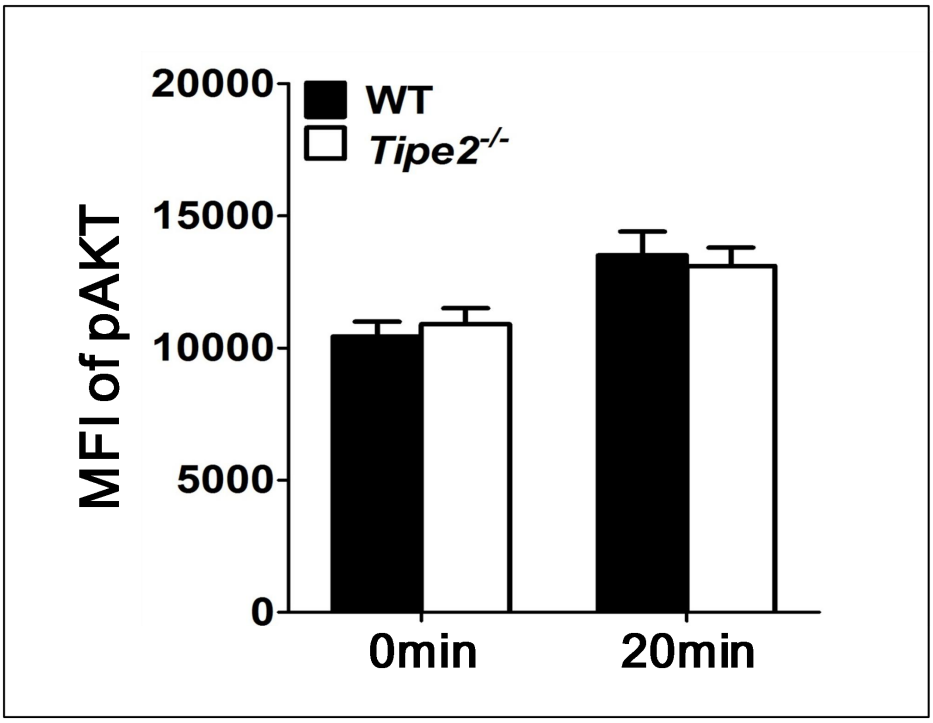

S2 Fig. Phosphorylation of AKT is comparable between WT and Tipe2-deficient M1 macrophage. Bone marrow derived macrophages from WT and Tipe2-deficient mice (n=3) were either untreated (0 min) or treated with IFN-γ (50 ng/ml) and LPS (10 ng/ml) for 20 min (20 min). Cells were stained with anti-Phospho-AKT (T308) and analyzed by flow cytometry. The MFI (mean fluorescence intensity) of phosphorylated AKT (pAKT) was determined using FlowJo software. Result is representative of two independent experiments.