



S1 Fig . Cellular levels of PIP2 and PIP3 were significantly decreased by *Tipe2*-deficient macrophages under M1 macrophage-inducing condition. Bone marrow derived macrophages from WT and *Tipe2*-deficient mice (n=3) were treated with IFN- γ (50 ng/ml) and LPS (10 ng/ml) for 20 min. Cellular levels of PIP2 and PIP3 were estimated by dot blot with anti-PIP2 or anti-PIP3 antibody, respectively. Result is representative of three independent experiments.