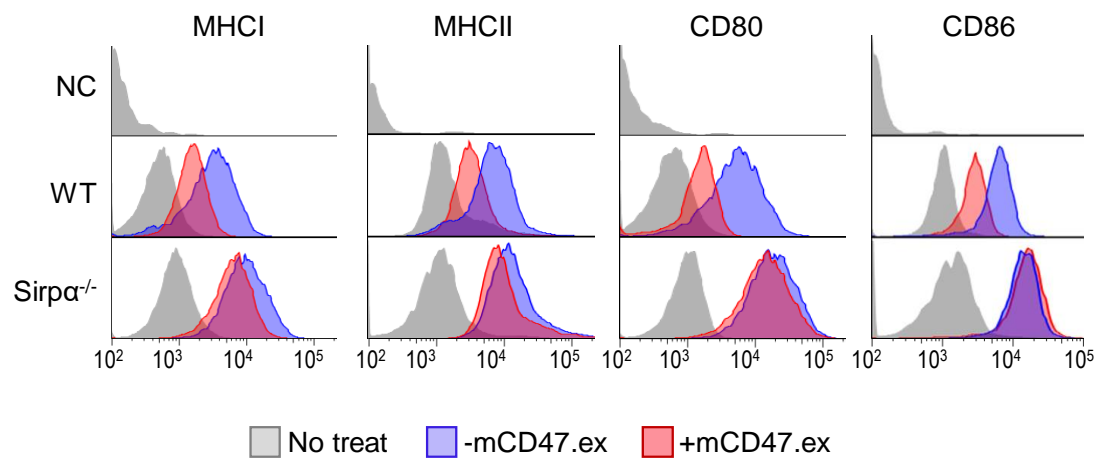
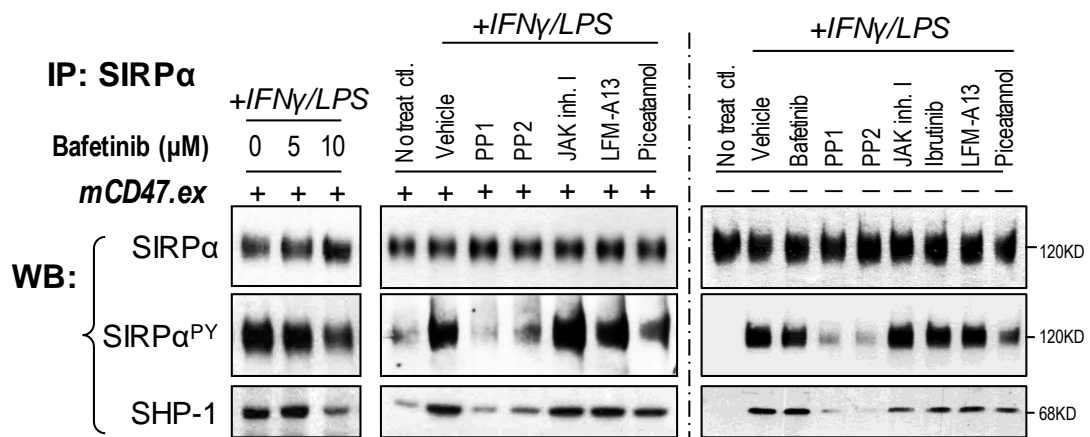


PEM

M1 (IFN γ /LPS)



Supplementary Figure S1. The levels of MHC-I, MHC-II, CD80 and CD86 on WT and Sirp $\alpha^{-/-}$ PEM treated with IFN γ (20 ng/ml)/LPS (100 ng/ml).



Supplementary Figure S2. Effect of various tyrosine kinases inhibitors on M1 activation-induced SIRP α phosphorylation and the association of SIRP α with SHP-1 in the presence and absence of mCD47.ex.