

Supplementary Figures

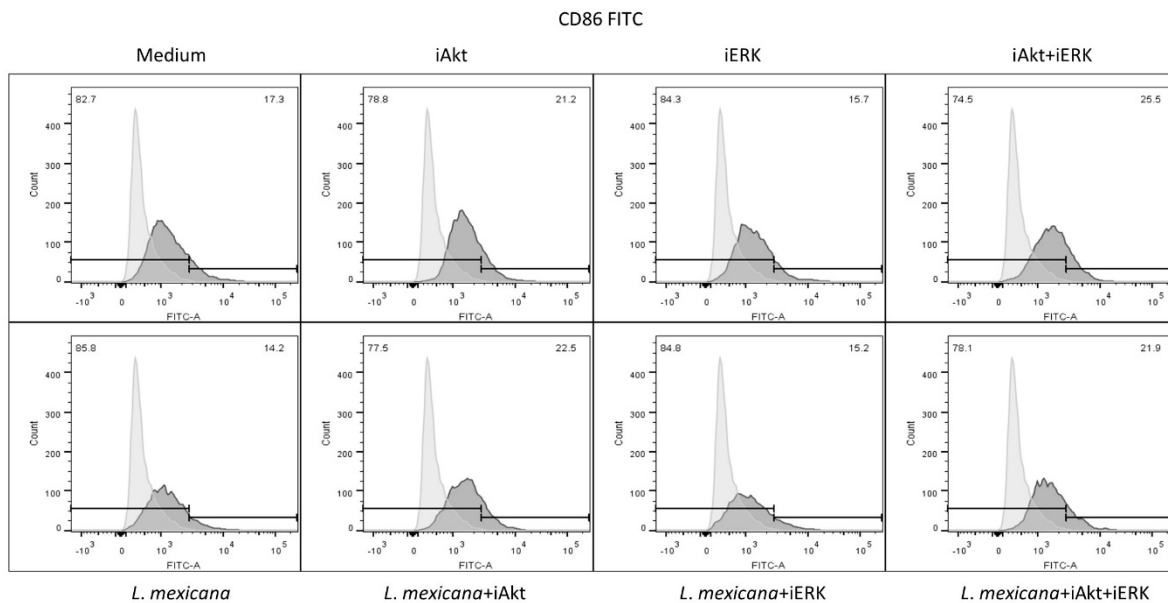


Figure S1. The presence of CD86 in moDC infected with *L. mexicana* metacyclic promastigotes diminished as compared to uninfected moDC. The specific inhibition of Akt increased the expression of CD86, while the specific inhibition of ERK did not increase the expression of CD86. Representative cytometry histograms of three independent experiments. The light-gray profile represents unstained moDC.

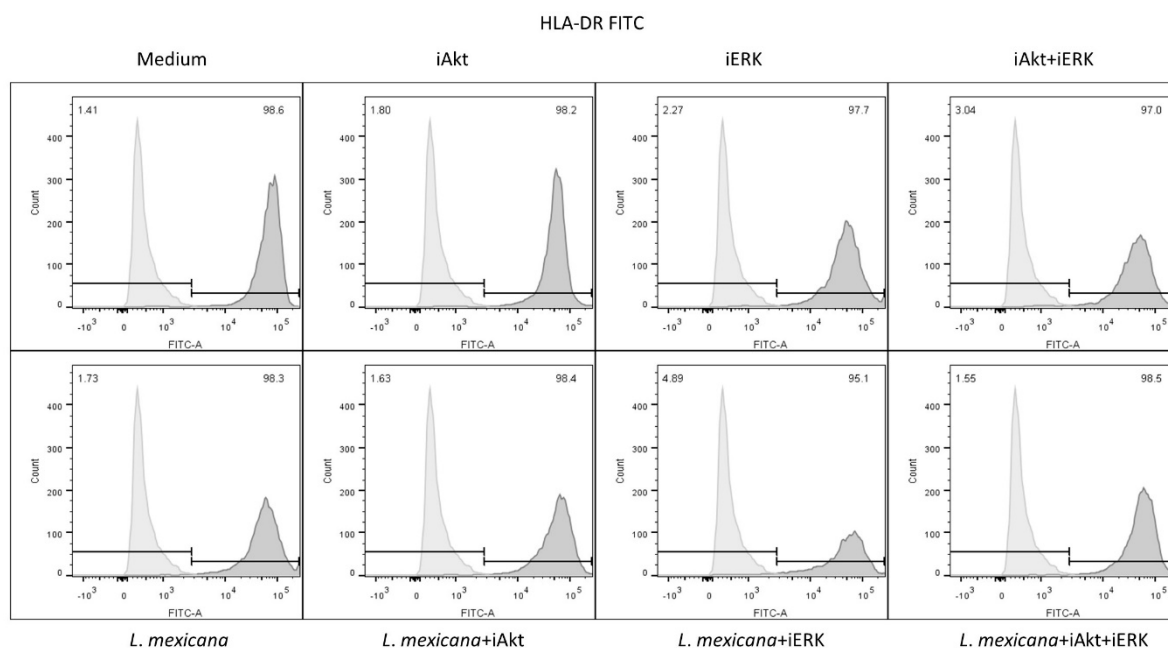


Figure S2. The antigen-presenting molecule HLA-DR is constantly expressed in moDC independently of the infection with *L. mexicana* metacyclic promastigotes or the specific inhibition of Akt or ERK. Representative cytometry histograms of three independent experiments. The light-gray profile represents unstained moDC.