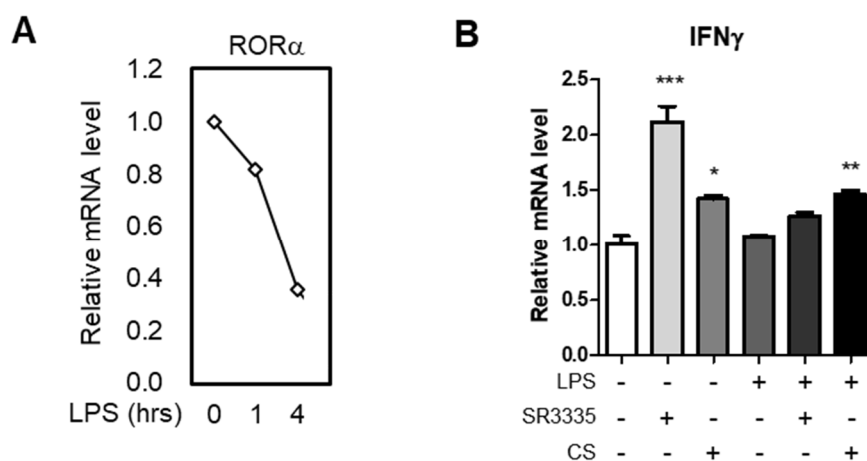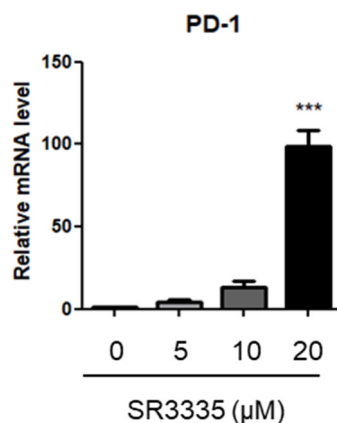# RORα Regulates Cholesterol Metabolism of CD8+ T Cell for Anti-Cancer Immunity

In Kyu Lee, Hyerin Song, Hyerim Kim, Ik Soo Kim, Na Ly Tran, Sang-Heon Kim, Seung Ja Oh and Ji Min Lee

Figure S1. LPS treatment effects on mRNA levels of RORα and IFN-γ in each MEFs and Jurkat cells. (**A**) Transcriptional levels of mouse *RORα* in LPS-mediated stimulated MEFs as indicated activation times. (**B**) Transcriptional levels of IFN-γ in Jurkat cells treated with LPS, SR3335, and CS.

Figure S2. SR3335 treatment increased the mRNA levels of PD-1. Transcriptional levels of *PD-1* in Jurkat cells treated with SR3335.