



SUPPLEMENTARY FIG. S2. The impact of phosphatase 2A (PP2A) on the regulation of IFN- γ production. **(A)** Expression of *PP2A* subunits and endogenous inhibitors in TCR/CD28-stimulated NKT cells treated with the vehicle or RA (1 μ M). **(B)** Level of phospho-PP2AC (p-PP2AC) and PP2AC in TCR/CD28-stimulated NKT cells pretreated with the vehicle or RA for 16 h and stimulated through TCR/CD28 by using plate-bound anti-CD3 Abs and soluble anti-CD28 Abs for 30 min. **(C)** IFN- γ production from TCR/CD28-stimulated NKT cells in the presence of the vehicle, RA (1 μ M), or FTY720 (1 μ M). **(D)** Level of p-ERK in TCR/CD28-stimulated NKT cells treated with FTY720 at the indicated concentration. **(E)** IFN- γ production by IL-12/IL-18-stimulated NKT cells in the presence of the vehicle, RA, or okadaic acid (OA). Data are presented as mean \pm SEM. ** $P < 0.01$; n.s., no significance.