Supplemental Figure 1. EGCG inhibits IL-2-induced STAT5 phosphorylation. After naïve CD4+ T cells were stimulated with anti-CD3/anti-CD28 in the presence of EGCG (10 µmol/L) for 72 h, they were washed and then cultured in fresh RPMI 1640 medium without FBS overnight to rest. Cells were re-stimulated with recombinant IL-2 (20 μg/L) at 37°C for different times as indicated. Expression of p-STAT5 was determined using flow cytometry. The histograms are representatives of 3 separate experiments all of which had similar results.