



Supplementary Figure 5. Expression of PD1 and OX-40 on effector and tolerant T cells. OT-II or OT-I cells were activated with Ova or SIINFEKL peptide, respectively, and irradiated B7/B7h^{+/+} (WT) or B7/B7h^{-/-} (TKO) APC for 4 or 7 days. Differentiated cells were restimulated with anti-CD3 and stained with V α 2-FITC and PD-1-PE or OX-40-PE antibodies for FACS analysis. Histograms represent PD-1 or OX-40 intensity of V α 2⁺ populations.