



Additional figure 1: Presence of T cells in bone marrow chimeras and reduced percentage of MHC expressing APCs in MHC double deficient chimeras. MHC class I and class II deficient and control chimeric mice were produced by transplantation of BM from *class I^{-/-}-II^{-/-}* or B6 donors into irradiated B6 recipients, respectively. PBLs isolated from control and double MHC deficient chimeras, 6 weeks after transplantation, were analyzed by flow cytometry for I-A^b and H-2D^b expression in CD11c⁺ APCs and for CD4 and CD8 expression in CD3⁺ T cells. PBLs isolated from naïve mice were used as controls. The percentage of MHC expressing APCs, CD4⁺ and CD8⁺ T cells are indicated in the appropriate quadrant of their respective plots.