Figure S4. Peripheral blood analyses of adult PP2AcαTKO mice. Blood from suborbital veins of 2-4-month-old male control (n=10) and PP2AcαTKO (n=8) mice were analyzed. (A) Total counts of white blood cells (WBC), red blood cells (RBC), and platelets (PLT). (B) Counts of WBC subsets. (C) Erythroid parameters. (D) PLT parameters. NE, neutrophil; LY, lymphocyte; MO, monocyte; EO, eosinophil; BA, basophil; HGB, hemoglobin; HCT, hematocrit; MCV, mean corpuscular volume; MCH, mean corpuscular hemoglobin; MCHC, mean corpuscular hemoglobin concentration; RDW, red blood cell distribution width; MPV, mean platelet volume; PCT, plateletcrit.