



Figure S4, related to Figure 4. Increased T effector/memory like cells and cytokine production but lack of autoantibodies in aged Pros1 T cell deficient mice (A) Expansion of splenic activated/memory T cell compartment (CD3⁺CD4⁺CD44⁺CD62L⁻) in *Pros1*^{flox/flox}Cd4-Cre⁺ mice in comparison to *Pros1*^{flox/} flox Cd4-Cre⁻ counterpart, at 8 month of age. (**B**) Total CD4⁺ T cell were isolated by negative selection and *in-vitro* stimulated with anti-CD3 and anti-CD28 for 48hs. IFN-γ, IL-17A/F, IL-13 and IL-4 were measured in the culture supernatant by ELISA. (**C**) Anti-nuclear antibodies were assayed in plasma samples from the indicated mice between 6-9 months old (m.o.).