

Supplementary material

Figure S1

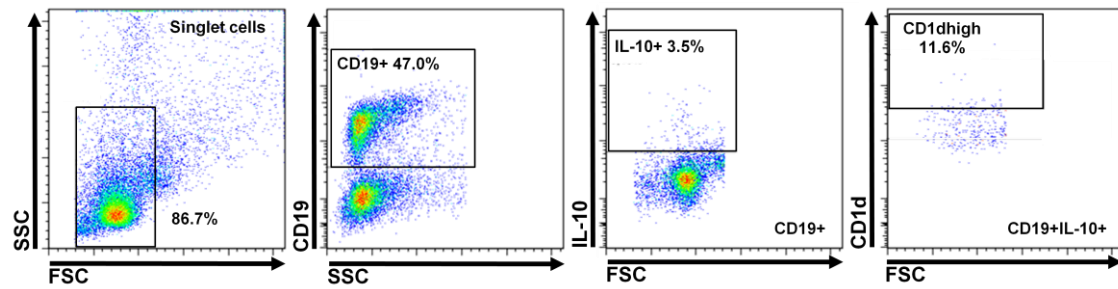


Figure S1: Illustrative dot plots of gating strategy to identify B cells that produces IL-10 and that express B10 phenotype on offspring spleen. Each sample was acquired in the singlet cells gate (determined by FSC-A/FSC-H parameters), panels represent gate strategy then in the lymphocytes gate (determined by their relative size/granularity), and then gated as CD19⁺ cells (B cells), IL-10 (IL-10⁺ B cells) and CD1d^{high} cells (B10 cells).