

Supporting Information

Ng and Oldstone 10.1073/pnas.1211910109

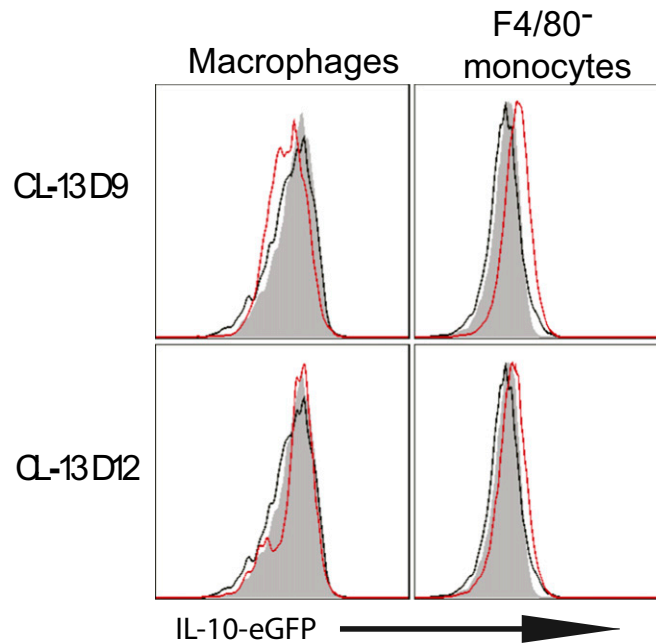


Fig. S1. Comparison of IL-10-eGFP fluorescence in macrophage and monocyte populations. Histograms depict IL-10-eGFP fluorescence of macrophages and F4/80⁻ monocytes in non-GFP C57BL/6 mice (gray), naive VertX mice (black), and VertX mice 9 d after infection with 2×10^6 pfu CL-13 (red). Data are representative of groups of three mice in three independent experiments.

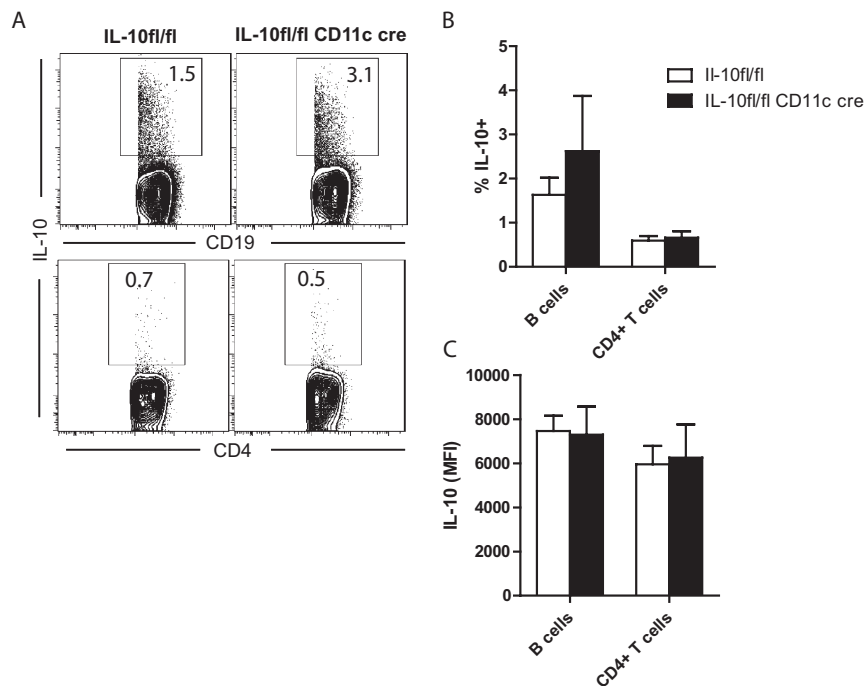


Fig. S2. IL-10 expression in B cells and CD4⁺ T cells in IL-10^{fl/fl} CD11c cre mice. (A) Flow plots depict staining for IL-10 in B cells (Upper) and CD4⁺ T cells (Lower) from IL-10^{fl/fl} CD11c cre mice infected with 2×10^6 pfu CL-13 at 10 dpi. (B and C) Graphs show the percentage (B) and the mean fluorescent intensity of IL-10 staining (C) of B cells and CD4⁺ T cells that express IL-10. No significant differences were noted between groups.

