## **Supporting Information**

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



**Fig. 52.** IL-10 expression in B cells and CD4<sup>+</sup> T cells in *IL-10<sup>f//f</sup> CD11c cre* mice. (A) Flow plots depict staining for IL-10 in B cells (*Upper*) and CD4<sup>+</sup> T cells (*Lower*) from *IL-10<sup>f//f</sup> CD11c cre* mice infected with  $2 \times 10^6$  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<sup>+</sup> T cells that express IL-10. No significant differences were noted between groups.



Fig. S3. IL-10R expression is elevated on IL-10<sup>+</sup> CD8 $\alpha^-$  DCs. IL-10R expression was analyzed on IL-10<sup>+</sup> and IL-10<sup>-</sup> CD8 $\alpha^-$  DCs in VertX mice infected with 2 × 10<sup>6</sup> pfu CL-13. Graph depicts mean fluorescent intensity of IL-10R staining at the indicated days postinfection. \**P* < 0.05.

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