Supplemental Data 1:
A. B and T cell development was unaffected in IL-10⁻/⁻ B cell animals
FACS analysis was used to identify B cell subsets, CD4⁺ T cells, CD5⁺ B cells, memory T cells, CCR7 expressing CD4⁺ T cells, CCR5 expressing B and CD4⁺ T cells and CXCR3 expressing B and CD4⁺ T cells. Dots plots were created for each population and numbers indicate percentages of cells in the quadrants. Data show mean ± SEM of 5 individual mice in each group, and are representative of three experiments. Data were compared by statistical analysis using the unpaired t test and shown to be not significant.

B. Teff functional responses are normal in mice that lack B cell-derived IL-10
CD4⁺ cells were isolated from lymph nodes by negative selection using Milteyi Biotech magnetic beads and then cultured with either medium alone or anti-CD3 antibody (1μg/ml) for 48 hours. For 12 hours before harvesting cells were pulsed with [³H] thymidine. Data shown are mean ± SEM of triplicate wells and are representative of 4 experiments.