

Fig S4. Proliferation of Mina KO T and B cells. $CD4^+CD25^-CD45RB^{hi}$ T cells (A and B) and $CD19^+$ B cells (C and D) isolated from combined lymph node and spleen of Mina KO or WT littermate control mice were stimulated, respectively, with plate-bound anti-CD3/soluble anti-CD28, CD3/CD28 Dynabeads for A and B, LPS and anti-IgM for C and D respectively. Data are mean \pm SEM (n = 6 mice). Log(mitogen concentration) versus cpm curves were fitted using a 4 parameter logistic curve model and EC50s of fitted curves were compared to determine statistical significance.

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