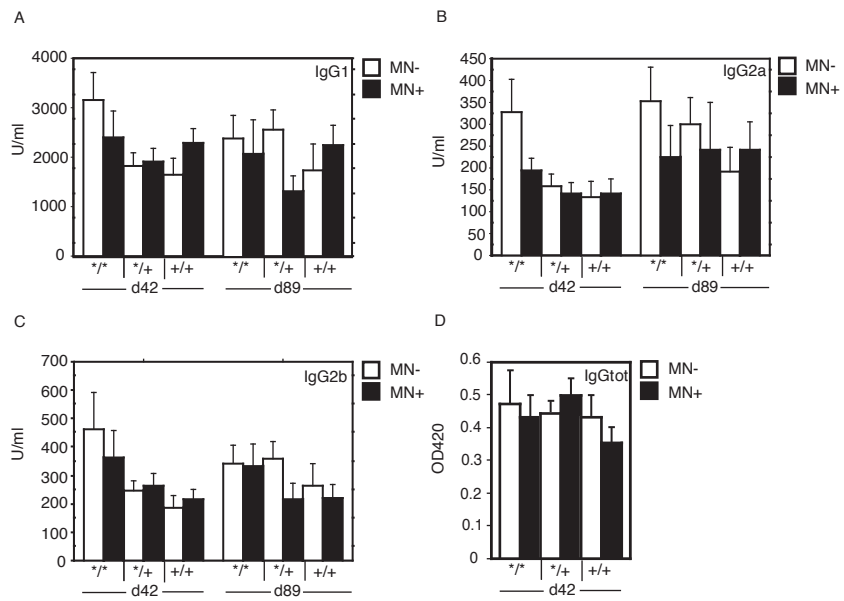
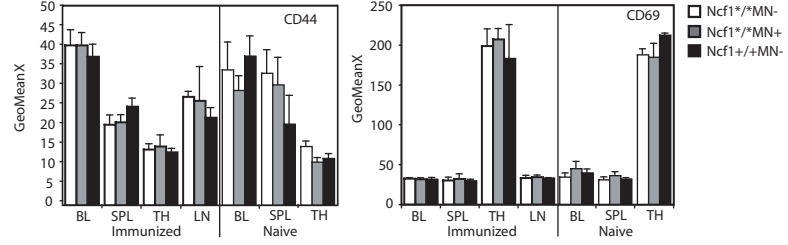


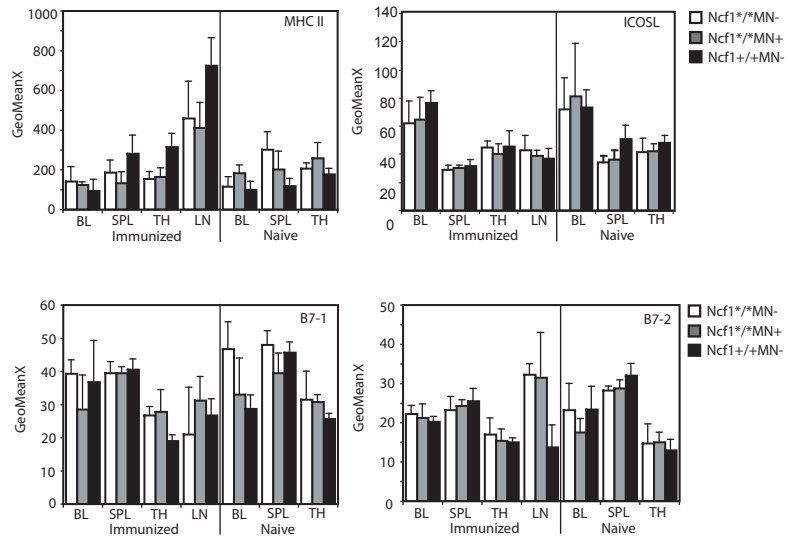
Gelderman Supplemental Fig 1



A



B



Suppl Figure 1

(A-C) Serum from mice immunized with CII was analyzed for the presence of anti-CII Ab as in Figure 3, 42 or 89 days after immunization. Different isotypes were measured (IgG1, IgG2a and IgG2b). A pool of serum from immunized DBA/1 mice was used as a standard. (D) Total IgG levels in these mice did not differ. Means and SEM are shown of similar groups as in Figure 3.

Suppl Figure 2

(A) Expression levels of CD44 and CD69 on CD3⁺CD4⁺ cells did not differ between the genotypes in naïve nor in immunized mice. (B) Expression levels of MHC Class II and costimulatory molecules ICOSL (CD275), B7-1 (CD80) and B7-2 (CD86) on macrophages (F4/80⁺CD11c⁻) did not differ between the genotypes either. Mean and SEM are shown of four mice per group. BL: blood, SPL: spleen, TH: thymus, LN: inguinal lymph nodes.