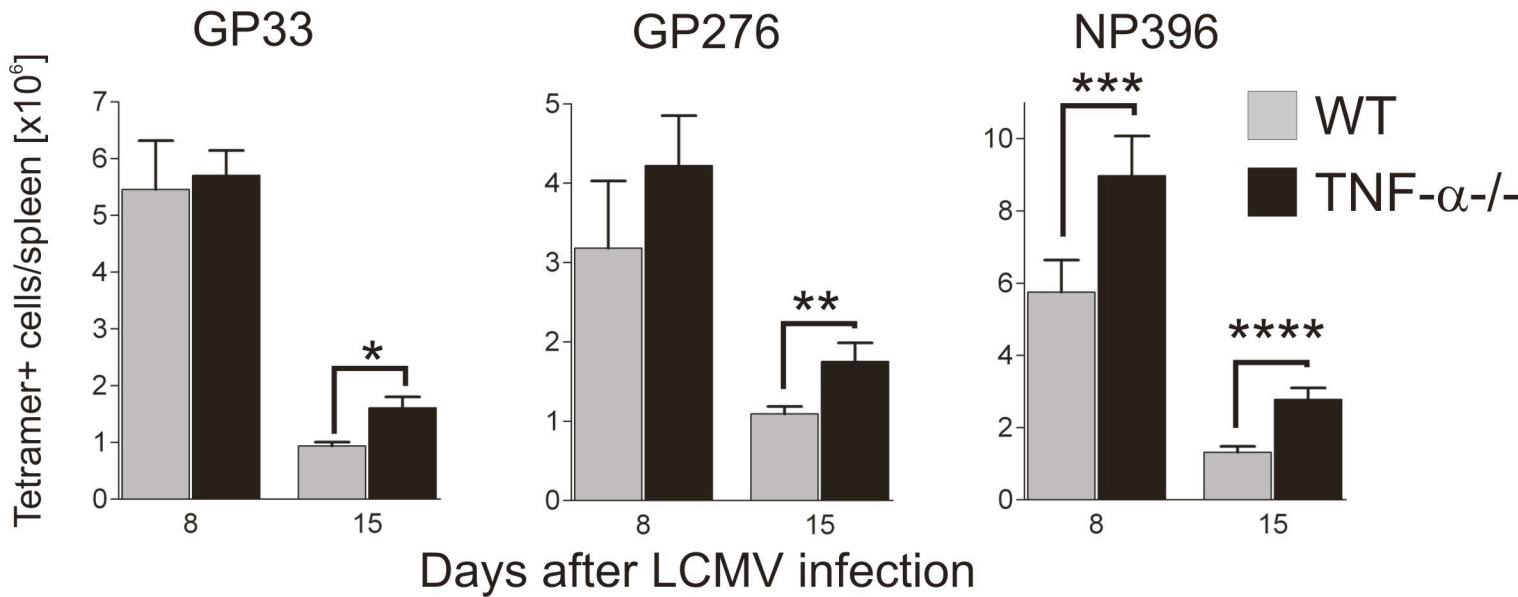
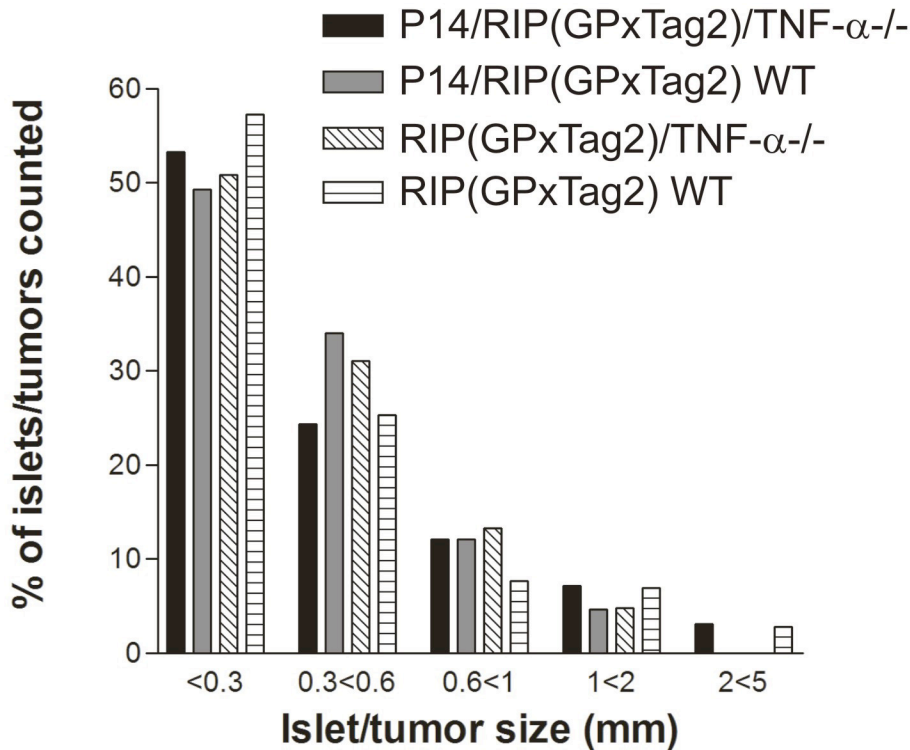


Supplemental Figure 1



Supplemental Figure 2



Supplemental Figure Legend

Supplemental Figure 1. Number of LCMV-specific CD8 T cells in spleen of WT and TNF- α -/- animals following LCMV infection.

On day 8 or 15 following LCMV infection of WT or TNF- α -/- animals, splenic CD8 T cells GP33-, GP276- and NP396-specific were quantified by flow cytometry using MHC class I tetramers. Data show mean \pm SEM. Statistically significant values are indicated: * $P=0.0017$, ** $P=0.0096$, *** $P=0.0336$ and **** $P=0.0003$. Day 8: WT mice n=11, TNF- α -/- mice n=11. Day15: WT mice n=12, TNF- α -/- mice n=9.

Supplemental Figure 2. Similar islet/tumor size distribution in the pancreas of WT and TNF- α -/- P14/RIP(GPxTag2) and RIP(GPxTag2) animals.

Histological sections from pancreas were stained with H&E. Diameters of islets/tumors were measured on random sections of pancreas from 4 to 5 mice per group using vernier gradations on a light microscope. The number and range of islet/tumor sizes was comparable between TNF- α sufficient and deficient animals.