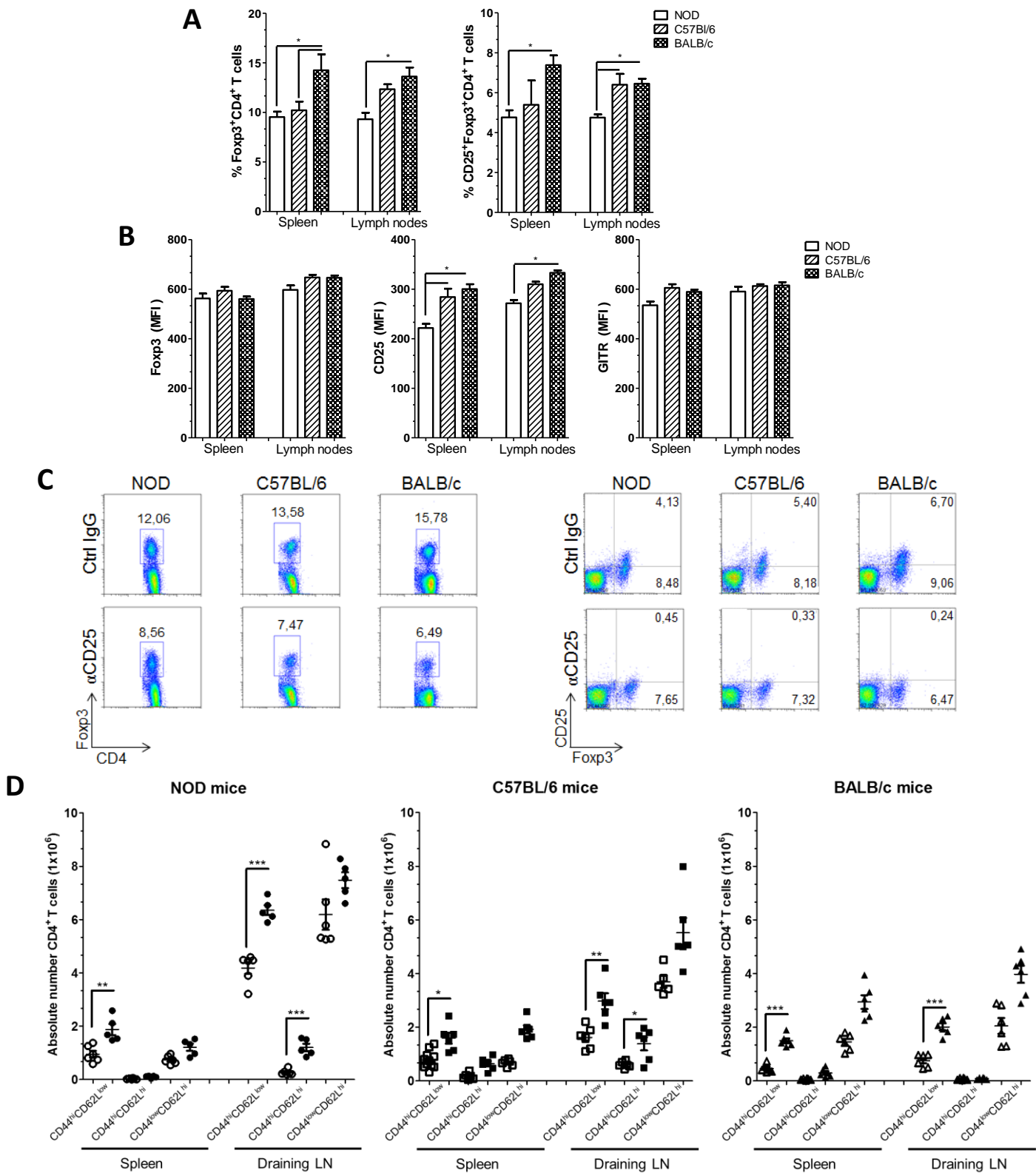
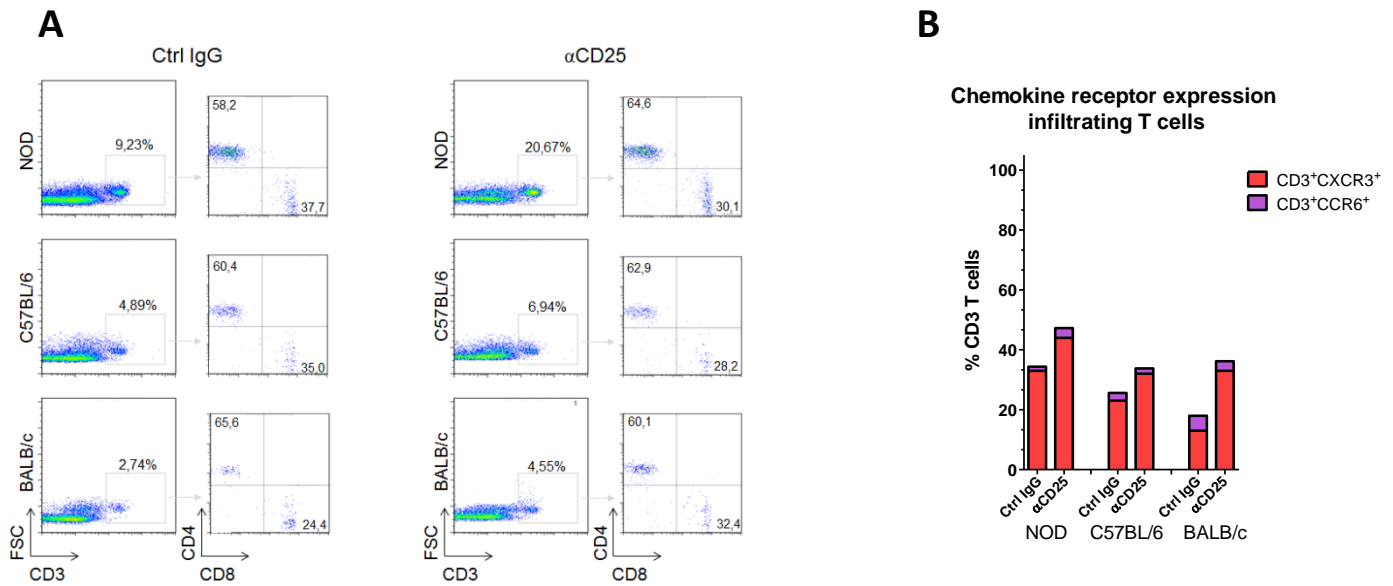


Supplementary information

Regulatory T cells control strain specific resistance to Experimental Autoimmune Prostatitis

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Supplementary figure 2. Characterization of prostate infiltrate. (A) FACS analysis of the prostate infiltrates presented in Fig. 3C was also processed to determine the frequency of CD3⁺ cells inside a CD45⁺ gate and the frequency of CD4 and CD8 T cells inside a CD3⁺ gate. Shown are representative dot plots for each experimental group. (B) Analysis of CXCR3⁺ and CCR6⁺ cell in the prostate infiltrates presented as absolute numbers in Fig. 3F were also treated as relative values. Shown are the frequency of CXCR3⁺ and CCR6⁺ cells inside a CD3 gate, compiled for each experimental group.