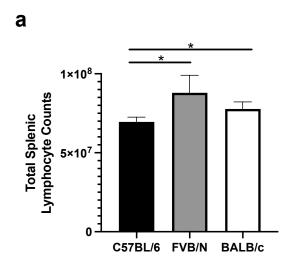
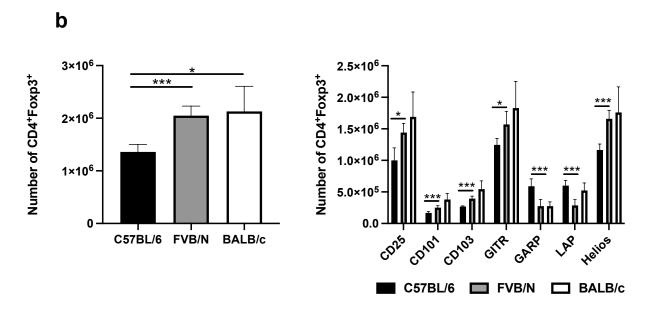
## **SUPPLEMENTARY FIGURES**

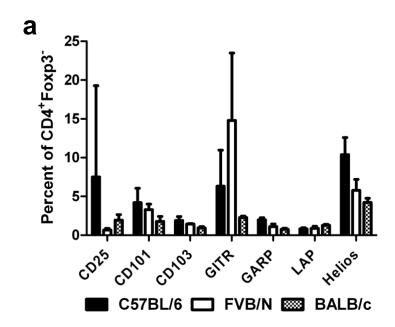
## **Supplementary Figure S1**





**Supplementary Figure S1:** Cell counts after splenic cell isolation. (a) Total lymphocyte counts immediately after splenic isolation (isolated as described in the Materials and Methods section). (b) Cell counts of CD4<sup>+</sup>Foxp3<sup>+</sup> cells and CD4<sup>+</sup>Foxp3<sup>+</sup> cells expressing various regulatory T cell markers. \*  $P \le 0.05$ ; \*\*\*  $P \le 0.001$ . Data is representative of 3 independent experiments, with 4 samples per group. Mean + standard deviation shown.

## **Supplementary Figure S2**



**Supplementary Figure S1** Treg surface markers on C57BL/6, FVB/N, and BALB/c CD4+Foxp3- Teff cells. (a) Freshly isolated splenocytes were stained and analyzed. Expression was analyzed using flow cytometry. Lymphocytes were gated on based on forward scatter/side scatter and then subsequently gated on CD4+Foxp3- cells.