

Supplementary Figure 6. Stimulation of TGF $\beta$ -15 specific T cell clones with either mock or TGFb siRNA tranfected regulatory myeloid cells results in statistically significant differences in the amount of live myeloid cells and TNF- $\alpha$  release by effector T cells. A. Compiled amount of cells in the monocyte gate for the three independent siRNA experiments outlined in the materials and methods and results section. B. Compiled amount of TNF- $\alpha$  expressing effector T-cells for the three independent siRNA experiments outlined in the materials and methods section. C. Compiled amount of INF- $\gamma$  expressing effector T-cells for the three independent siRNA experiments outlined in the materials and methods section. D. Compiled amount of IFN- $\gamma$  TNF- $\alpha$  expressing effector T-cells for the three independent siRNA experiments outlined in the materials and methods section. D. Compiled amount of IFN- $\gamma$  TNF- $\alpha$  expressing effector T-cells for the three independent siRNA experiments outlined in the materials and methods section. Section D. Compiled amount of IFN- $\gamma$  TNF- $\alpha$  expressing effector T-cells for the three independent siRNA experiments outlined in the materials and methods section. Section D. Compiled amount of IFN- $\gamma$  TNF- $\alpha$  expressing effector T-cells for the three independent siRNA experiments outlined in the materials and methods section. Section D. Compiled amount of IFN- $\gamma$  TNF- $\alpha$  expressing effector T-cells for the three independent siRNA experiments outlined in the materials and methods section.