



Supplementary Figure 5. Regulatory myeloid cells are killed by TGF β -15 specific T cells in a TGF β dependent manner. A. Autologous myeloid cells that were either mock transfected or transfected with TGF β siRNA were assayed in an intracellular cytokine staining with an effector:target ratio of 20:1. Upon subsequent analysis by flow cytometry, the amount of regulatory myeloid cells was assessed and depicted graphically (top) with density plots from experiment shown (below). **B.** Experiment with same effector and target cells was reperformed but with an effector:target ratio of 4:1 with amount of live regulatory myeloid cells shown (top) and density plots (below).