

SF1. Comparison of percentage and level of expression of markers in newborn and adult Tregs stimulated with $1\mu g/ml$ anti-CD3. On d4 following stimulation with $1\mu g/ml$ anti-CD3 and anti-CD28, cultures were evaluated for the percent of CD3+FoxP3+ cells expressing each marker along with the level of expression (MFI) on positive cells. An adult and newborn animal were done in parallel in each experiment. The average of the ratio of newborn to adult animals for each experiment is shown.