



Supplemental FIG 1. CD8 T cell clones do not recognize McCoy cell alloantigens. Freeze-thawed McCoy cells, 2000 cells (gray bars) or 10000 cells (black bars), were co-cultured with 2.5×10^5 irradiated naïve C57BL/6 splenocytes (1000 rad) and 2.5×10^4 T cell clone cells for 72 h in the presence of 1 ng/ml IL-7 (same conditions as mapping experiment in Fig 3) in triplicate wells. IFN- γ was quantified by ELISA. Results from wells containing McCoy cells were compared to control wells containing only irradiated splenocytes and T cell clone cells. McCoy alloantigens did not induce IFN- γ production by any T cell clone compared to the control wells.