

**Supplementary Figure 1: Bcl-xL regulates FoxP3 expression.** Murine iPS cells were transduced with retroviral constructs: vector (MiDR), FoxP3 (MiDR-FoxP3), or FoxP3 with Bcl-xL (MiDR-Bcl-xL-2A-FoxP3), and co-cultured on OP9-DL1 cells in the presence of murine recombinant Flt3L and IL-7 for various days. Live iPS cell-derived cells were analyzed expression of Bcl-xL, FoxP3, and  $\beta$ -actin by Western blots. Densitometer quantitation was relative to the MiDR-FoxP3 data set in each case (indicated by a value of 1). Data are representative of four experiments.

Supplementary Figure 1.

