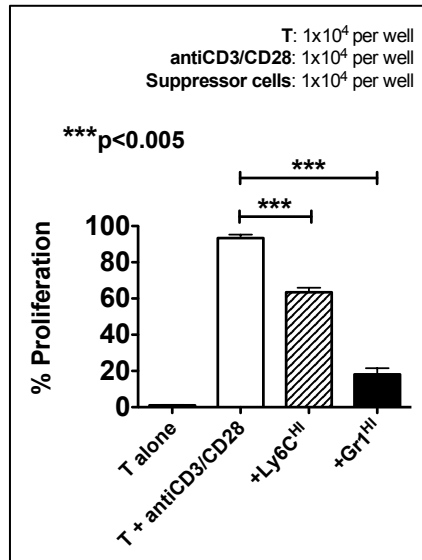


## SUPPLEMENTARY MATERIALS



**Supplementary Figure 1.** *In vitro* suppression assays were set up using  $1 \times 10^4$  CFSE-labeled B6 CD8<sup>+</sup> T cells stimulated with  $1 \times 10^4$  anti-CD3/28 dynabeads in the presence or absence of  $1 \times 10^4$  FACS-sorted splenic Ly6C<sup>HI</sup> or Gr1<sup>HI</sup> cells from ECDI-SP treated B6 cardiac allograft recipients sacrificed on day 21 post-transplantation. Cell proliferation manifested by CFSE dilution was determined for CD8<sup>+</sup> cells. “% proliferation” was calculated as CD8<sup>+</sup> T cells with diluted CFSE over total CD8<sup>+</sup> T cells. Data shown were obtained from 5 individual mice and statistical significance was determined by paired t tests, \*\*\* $p < 0.005$ .