



Supplementary Figure 1. *B6C3 IVF-ESC infusion in syngeneic B6C3 recipients induces ex-vivo MLR hyporesponsiveness toward alloantigens.* Recipient B6C3 mice receiving 1x10⁶ (n=4) or IVF-ESC infusion or left untreated (none, n=3) were sacrificed 7 days after B6C3 IVF-ESC infusion. Splenocytes were isolated and cultured with 4000 rad-irradiated Balb/c or syngeneic B6C3 splenocytes. MLR proliferative results are expressed as Δcpm x 10⁻³ by subtracting cpm of syngeneic MLR from allogeneic combination. Data are reported as mean ± SD, *P<0.05 vs none.