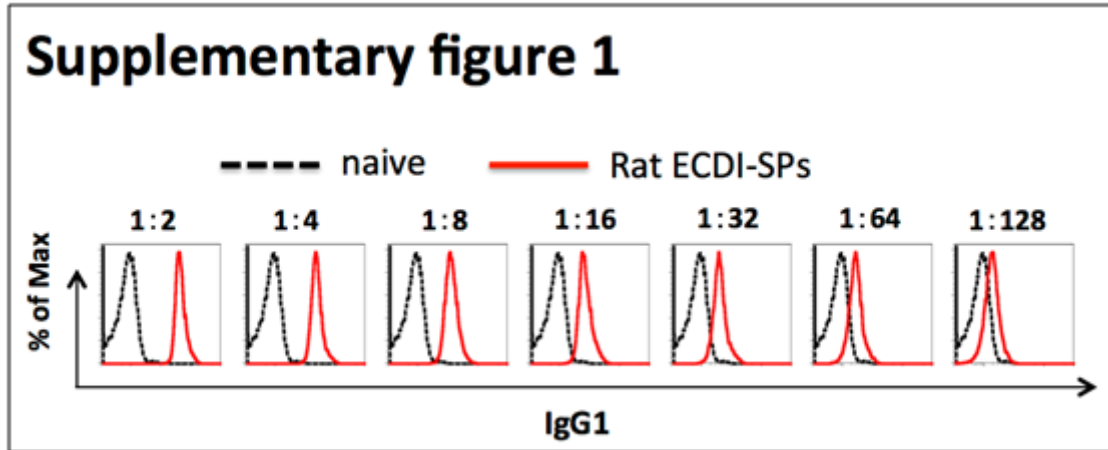
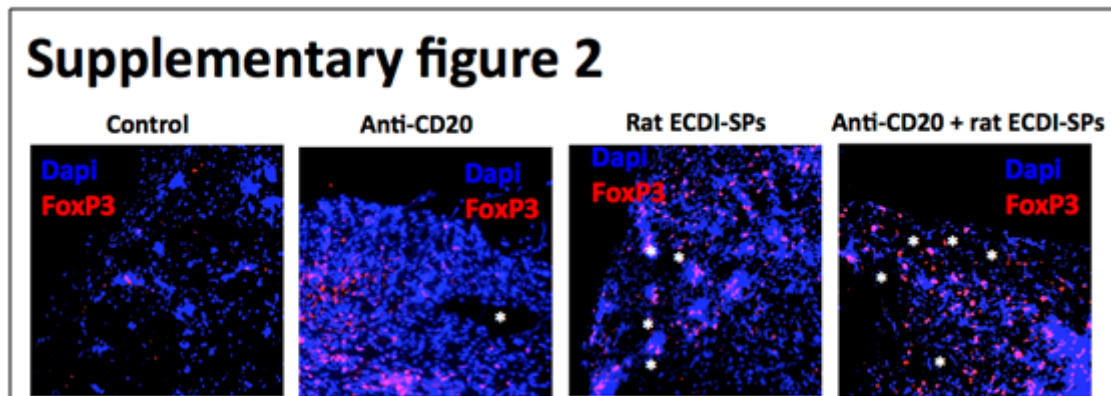


SUPPLEMENTARY DATA

Supplementary Figure 1. Serum was collected from mice on day 14 post injection with rat ECDI-SPs, and serially diluted as indicated. Mouse anti-rat IgG1 antibody was measured in serially diluted serum samples as described in *Research Design and Methods*. Data shown is representative of 8 mouse serum samples collected at the same time point.



Supplementary Figure 2. Rat islet xenografts were retrieved from tolerized recipients treated with anti-CD20 + rat ECDI-SPs 4 weeks post transplantation, sectioned and stained with Foxp3 and Dapi. For comparison, rat islet xenografts were also retrieved from untreated control recipients, or recipients treated with anti-CD20 alone or rat ECDI-SPs alone, sectioned and stained with Foxp3 and Dapi. Magnification: x10. Histology shown is representative of 3 rat islet xenografts retrieved from each group of recipients at the same time point. Asterisks (*) mark discernable islets. Note that at 4 weeks post transplantation, there were no discernable islets and very few Foxp3⁺ cells in grafts retrieved from untreated control recipients.



SUPPLEMENTARY DATA

Supplementary Figure 3. Serum was collected from long-term tolerized mice before or 4 weeks after re-challenge with *i.v.* infusions of 10^7 pig splenocytes. Mouse anti-pig IgG1 antibody was measured in serially diluted serum samples as described in *Research Design and Methods*. Data shown is representative of 5 mouse serum samples collected at the same time points.

