



Supplemental Figure: *Bovine insulin successfully competes with human insulin for binding to anti-insulin BCRs.* Using flow cytometry, B cells (B220⁺ IgM^{a+} live lymphocytes) from V_H125^{SD} B6 mice (n = 6) were incubated with 17 nM (1X) biotinylated human insulin (HINS) in the presence of bovine insulin (BINS) at increasing concentrations in a competitive inhibition assay. 10 µg/mL BINS, or 1.7 µM (100X), completely inhibits HINS binding by anti-insulin BCRs.