



Figure S1. Effect of Ileal Content Transfer from RYGB-Treated Rats on Oral Glucose Tolerance in Recipient Germ-Free Mice Tail vein blood glucose concentrations during an oral glucose tolerance test in germ-free mice that had received ileal content from RYGB-treated and sham-operated rats. $n = 4-5$ mice/group. Data are presented as mean \pm SEM.