Supplemental Figure 2. Mice were injected i.p. with 2 or 10 μg of β-ManCer, or 2μg of α-GalCer or vehicle control. After 6 weeks, splenocytes were harvested and restimulated in vitro with 100 nM α-GalCer, 500 nM of β-ManCer or vehicle. IFN-γ and IL-4 in culture supernatants was measured after 48 hours of stimulation. Representatives of at least 2 replicate experiments are shown. Bars represent mean±SD; *, statistically significantly different from vehicle control stimulation; #, statistically significant from corresponding stimulation in vehicle pretreated group p<0.05.