Suppl Figure 1: Flow cytometry of adult brain. Adult cells were isolated from LtβR$^{+/+}$ and LtβR$^{-/-}$ mice. Brains were removed, homogenized and separated over 30%/70% Percoll gradients. Cells were retrieved from the 30%/70% interface and stained with α-CD45 and α-CD11b (for macrophage/microglia), α-GFAP (astrocytes) and α-LtβR as indicated. CD45+CD11b+ and GFAP+ populations were detectable in these samples (panels A and B) indicating that cell isolation and staining were successful. However, a single positive LtβR+ population was detected in both LtβR$^{+/+}$ (panel C) and LtβR$^{-/-}$ mice (panel D) indicating that flow cytometry for LtβR in brain is not possible at this time due to the lack of antibody specificity.