

Supplementary

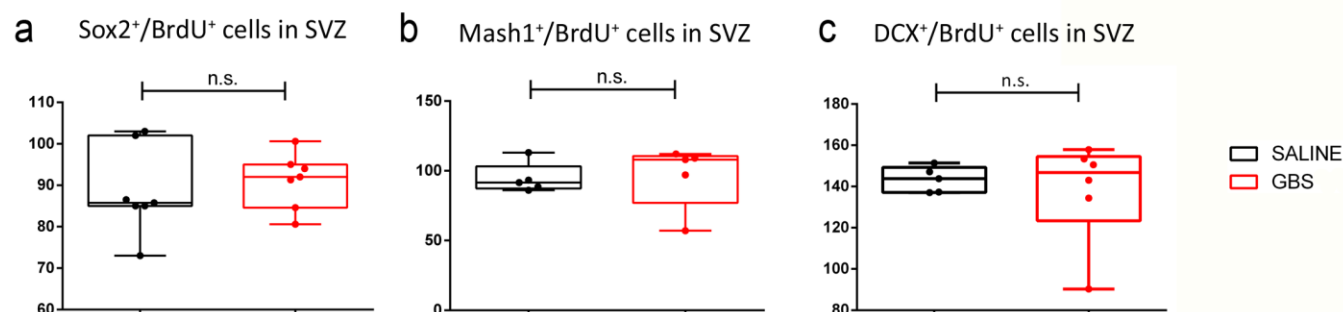


Figure S1. Effect of GBS brain infection on BrdU-labeled cells in the subventricular zone. Quantification of proliferating neural stem/progenitor cells (Sox2⁺/BrdU⁺, **a**), transit amplifying cells (Mash1⁺/BrdU⁺, **b**), and neuroblasts (DCX⁺/BrdU⁺, **c**) in the subventricular zone of GBS or saline-injected mice. Box plots with whiskers illustrate all data points, mean, min and max values. GBS, Group B Streptococcus; Sox2, SRY (sex determining region Y)-box 2; Mash1, mammalian achaete-scute homolog 1; DCX, doublecortin; BrdU; SVZ, subventricular zone.