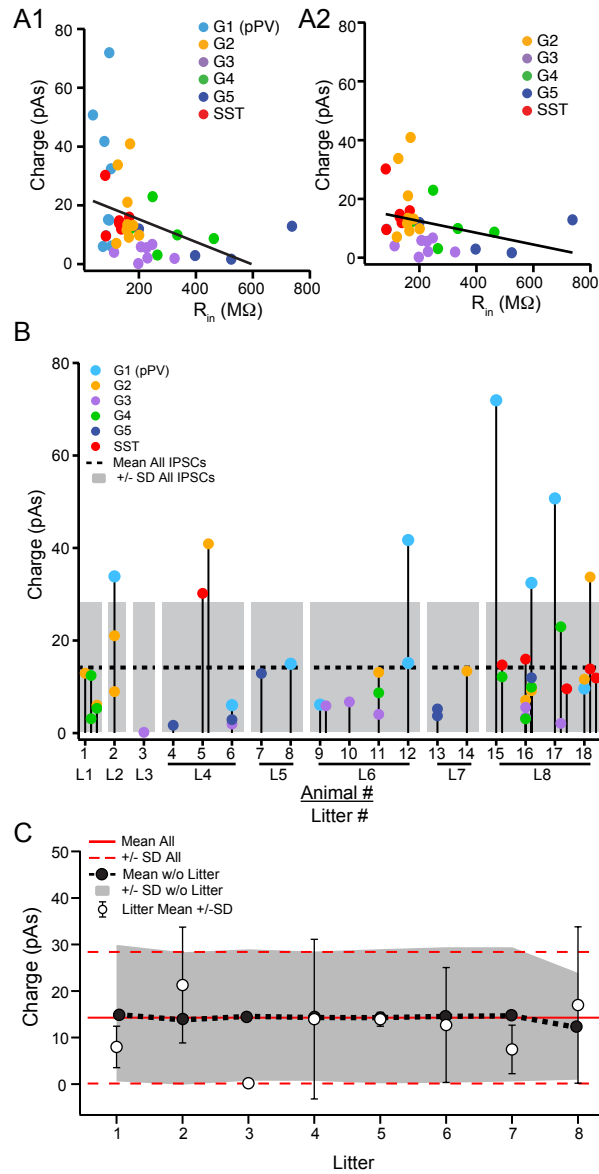




Supplemental Figure 1: Other factors that could underlie differential inhibition by SST-interneurons.

A) IPSC strength is plotted against input resistance for each interneuron. The weak negative correlation is significant ($R=-0.36$, $p: 0.022$, Pearson) if pPV cells are included (A1) but not in their absence (A2, $r=-0.29$, $p: 0.107$). B) IPSC amplitudes are plotted with respect to interneuron group (colored circles, See Fig. 6 main text), for recordings in the same slice (vertical connecting lines) or animal (numbered) or litter (L). Also plotted is the mean IPSC strength (dashed horizontal line) $\pm$ one SD (shaded). C) The mean IPSC strength $\pm$ SD for each litter (white circles). Black circles and shaded area correspond to mean IPSC amplitude $\pm$ SD calculated in the absence of the denoted litter. The overall mean $\pm$ SD is also plotted (red lines). Removal of any one litter did not affect the overall mean or variance of the IPSCs.