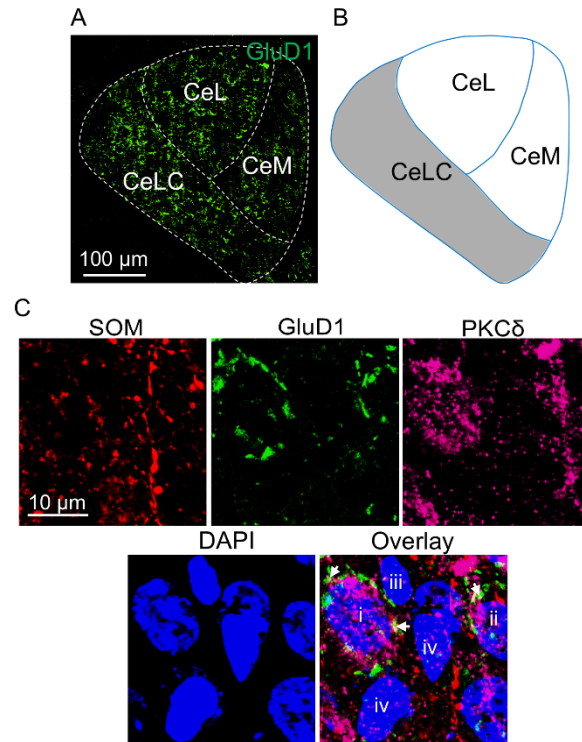
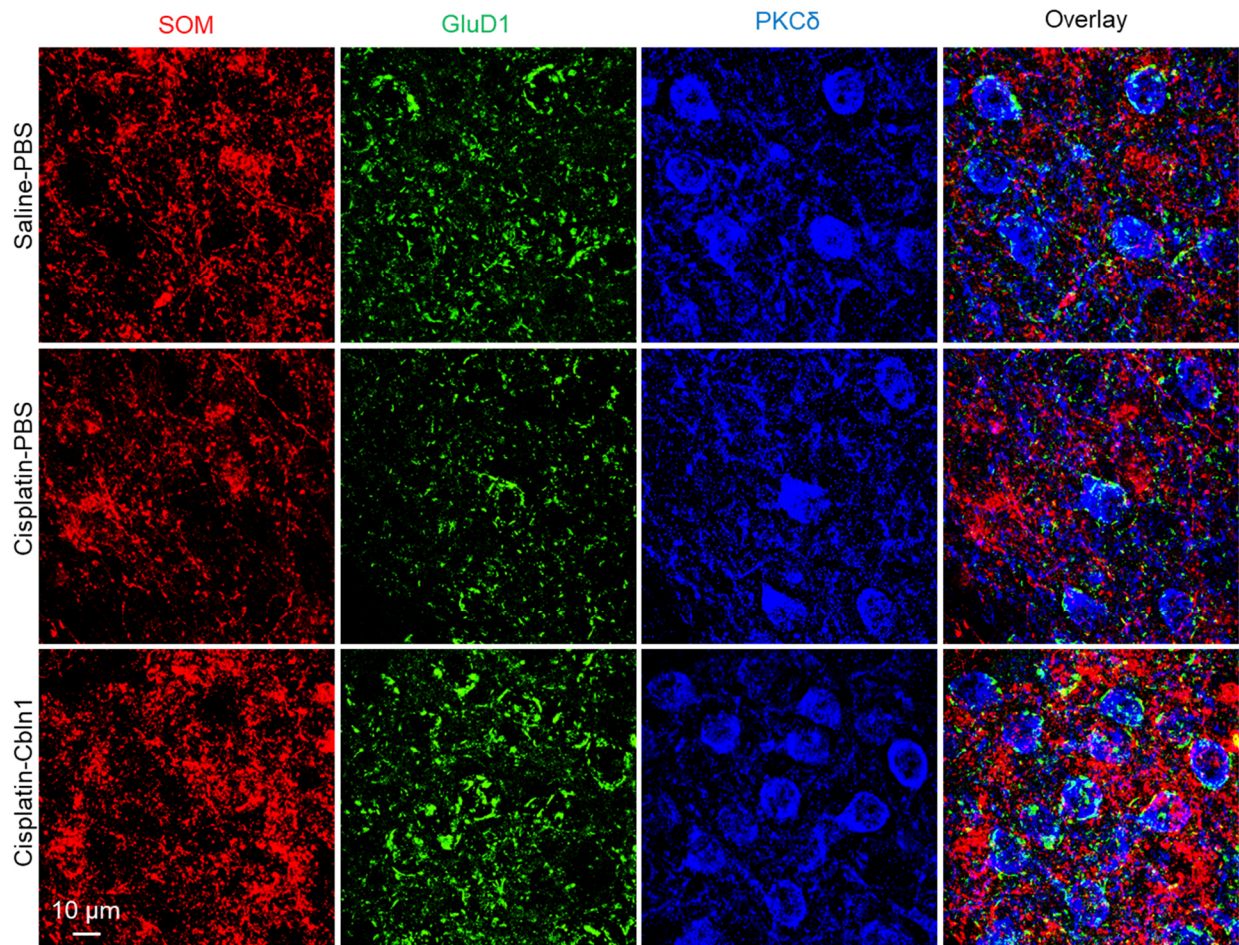


Suppl Figure 1



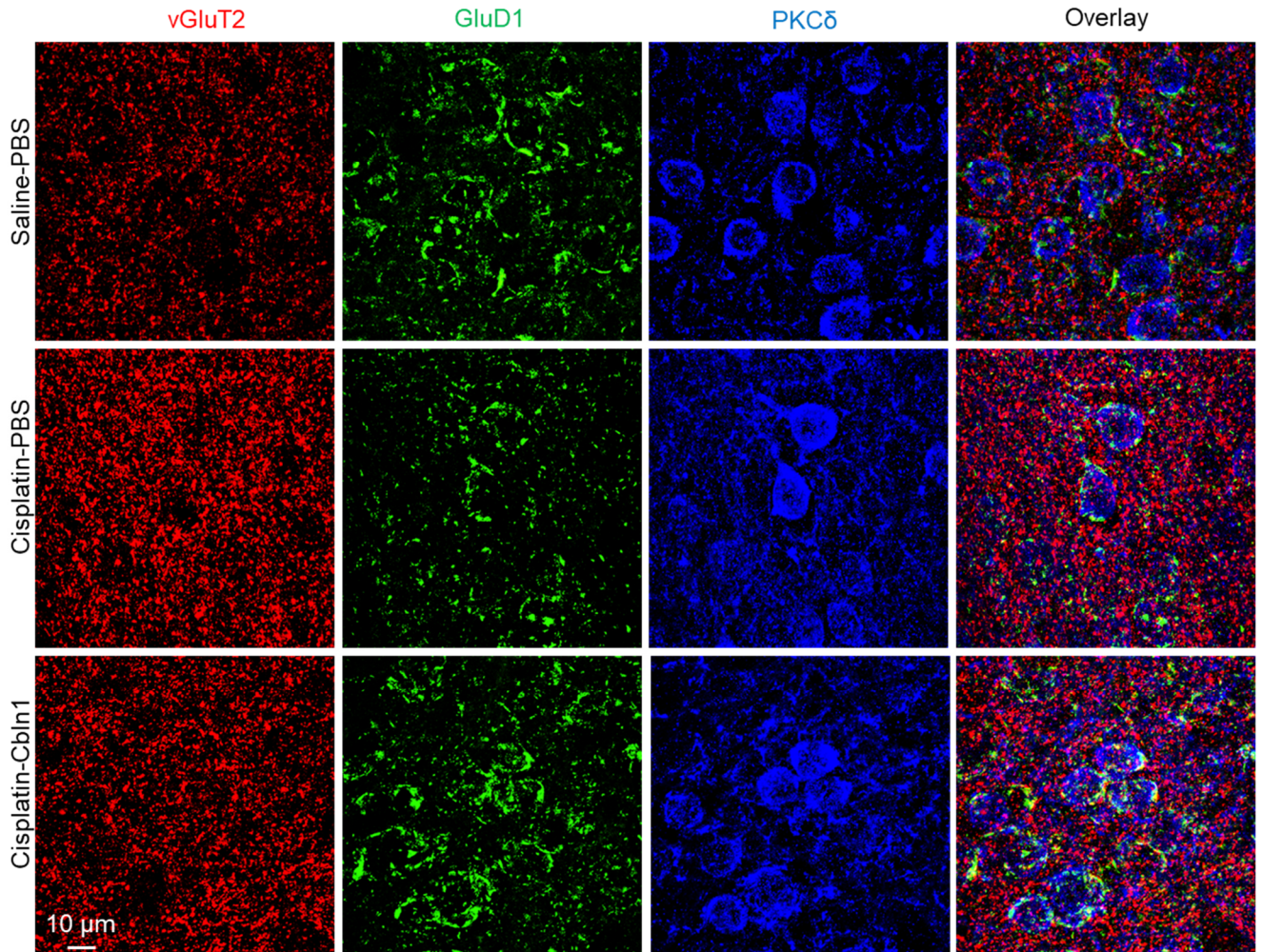
Supplementary Figure 1: Neuronal subtype specific SOM→GluD1→PKCδ signaling in CeLC. A. Confocal images from CeA region from the mice immunolabeled for SOM+GluD1+PKCδ showing subregions within CeA. B. Schematic drawing of CeA region showing grey highlighted area (CeLC) from where images were acquired for immunohistochemical analysis. C. Representative confocal images from CeLC showing neuron specific SOM-GluD1-PKCδ signaling. Preferential expression of GluD1 in PKCδ +ve cells (i, ii) but not in PKCδ -ve cells (iii, iv, v).

Suppl Figure 2



Supplementary Figure 2: Unprocessed raw representative confocal images corresponding to fig 5 showing changes in SOM→PKCδ connectivity in CeLC. Confocal images from CeLC region from the mice treated with saline-PBS, cisplatin-PBS or cisplatin-Cbln1 immunolabeled for SOM+GluD1+PKCδ.

Suppl Figure 3



Supplementary Figure 3: Unprocessed raw representative confocal images corresponding to fig 6 showing changes in vGluT2→PKCδ synapses in CeLC. Confocal images from CeLC region from the mice treated with saline-PBS, cisplatin-PBS or cisplatin-Cbln1 immunolabeled for vGluT2+GluD1+PKCδ.

Figure 1 - Uncropped Blots

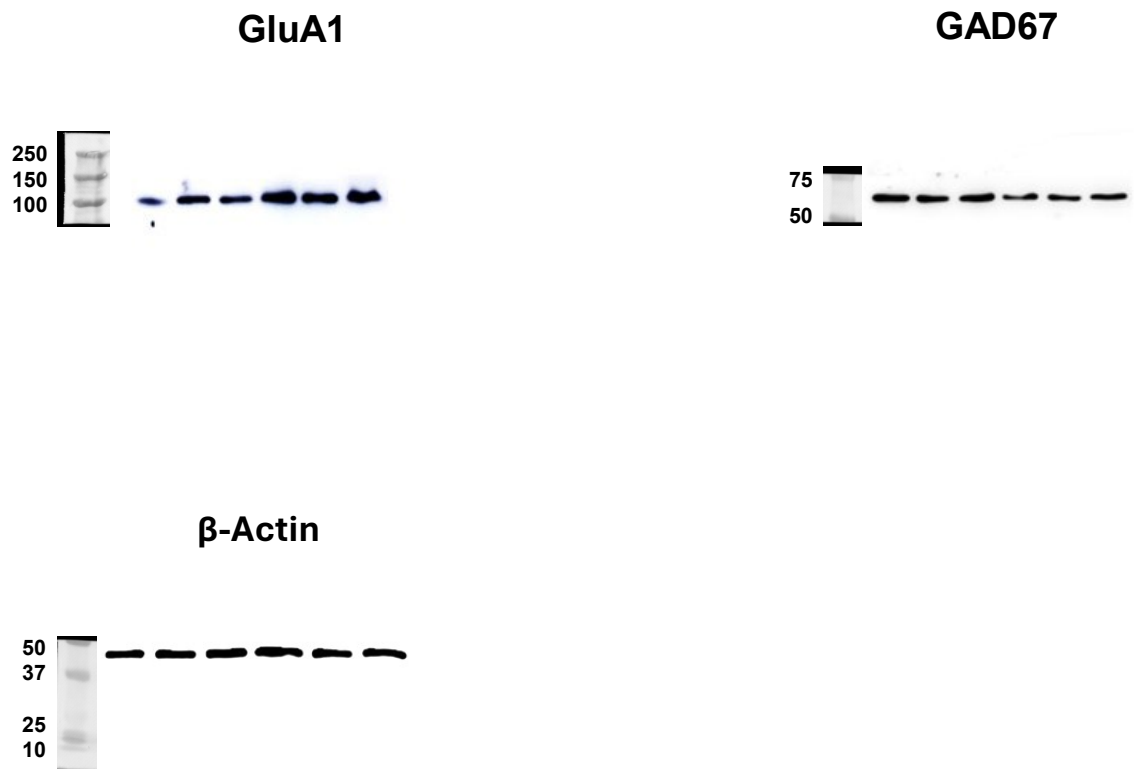


Figure 1 - Uncropped Colorimetric Blots

GluA1 Colorimetric Blot



GAD67 Colorimetric Blot

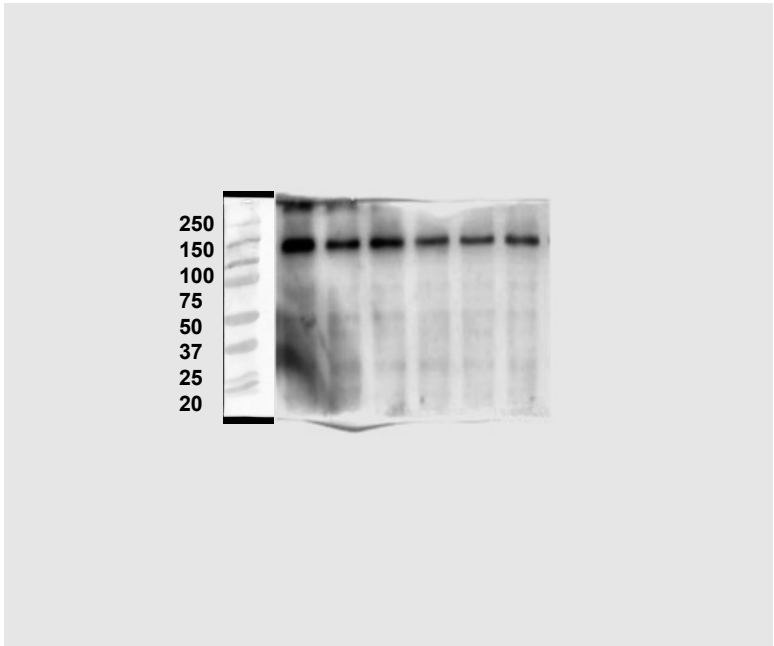


β -Actin Colorimetric Blot



Figure 1 - Uncropped Blots

Nlgn2



Cbln4

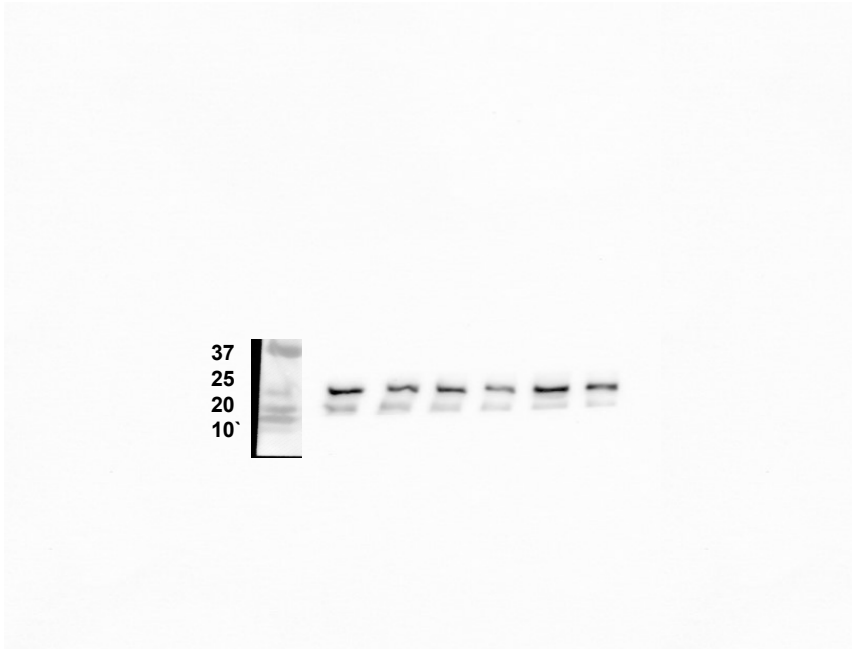


Figure 1 - Uncropped Colorimetric Blots

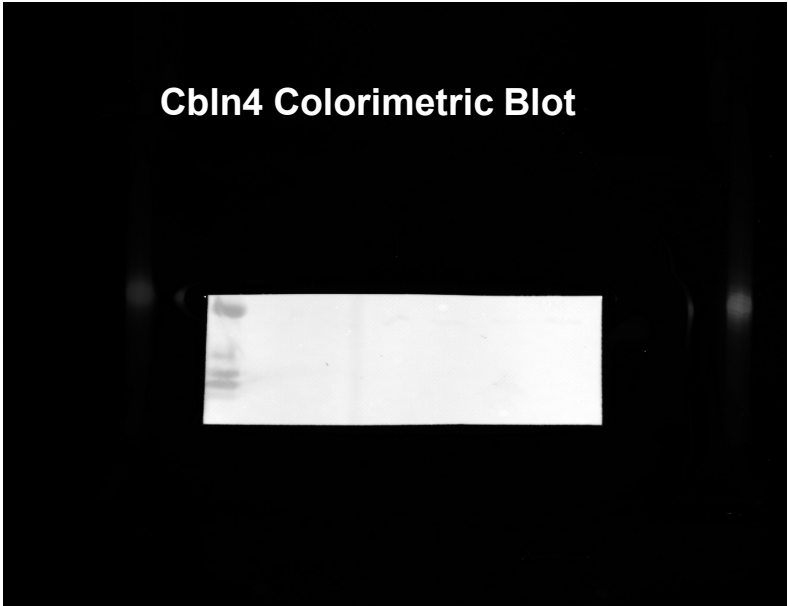
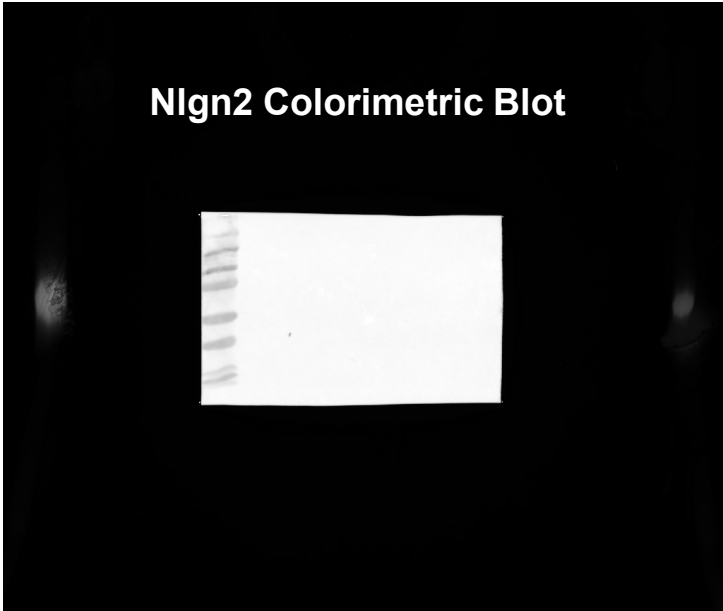


Figure 2 - Uncropped Blots

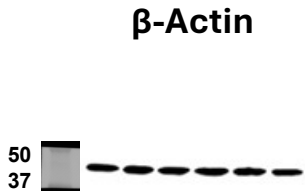
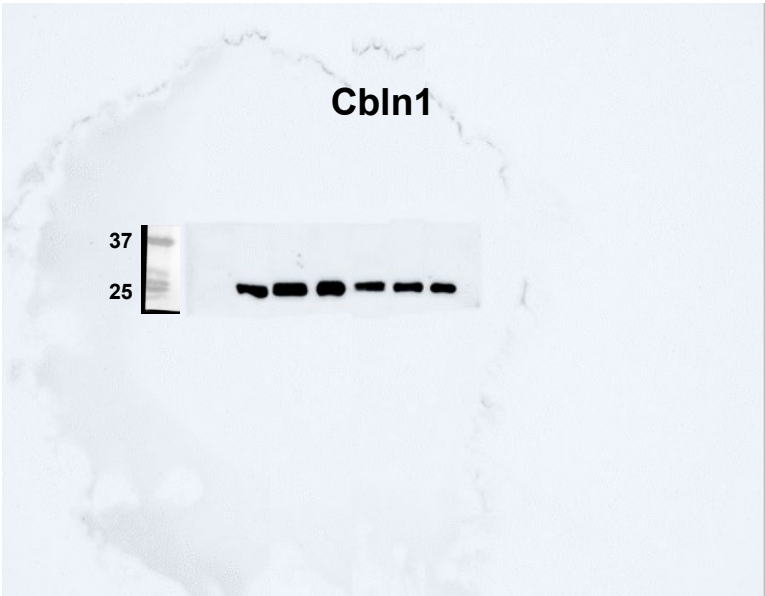
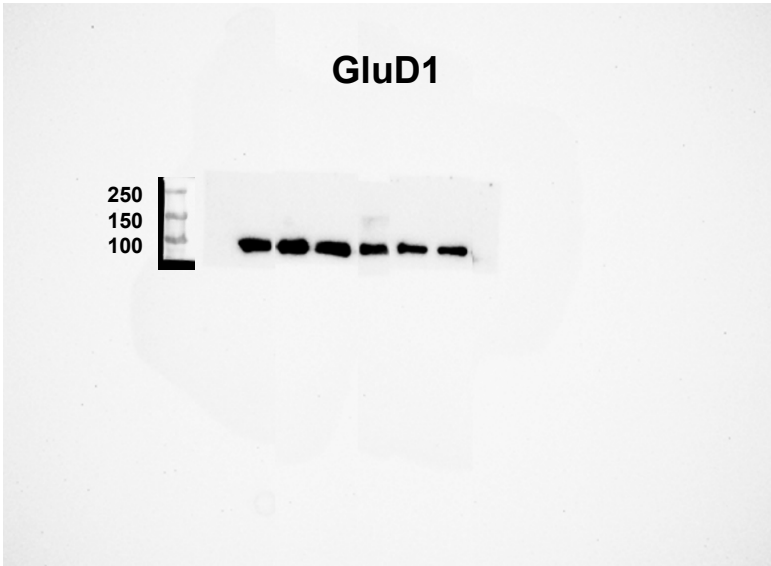


Figure 2 – Uncropped Colorimetric Blots

