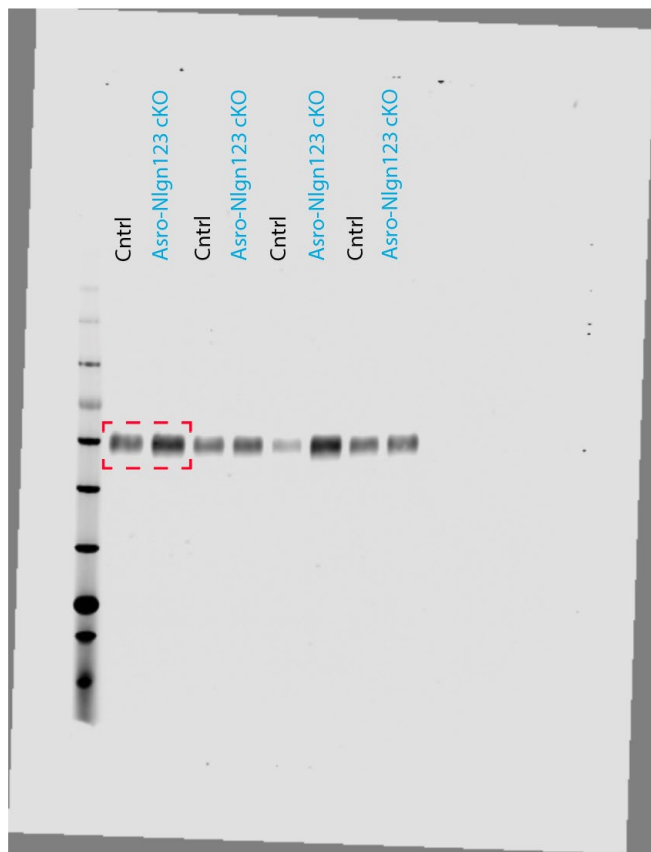
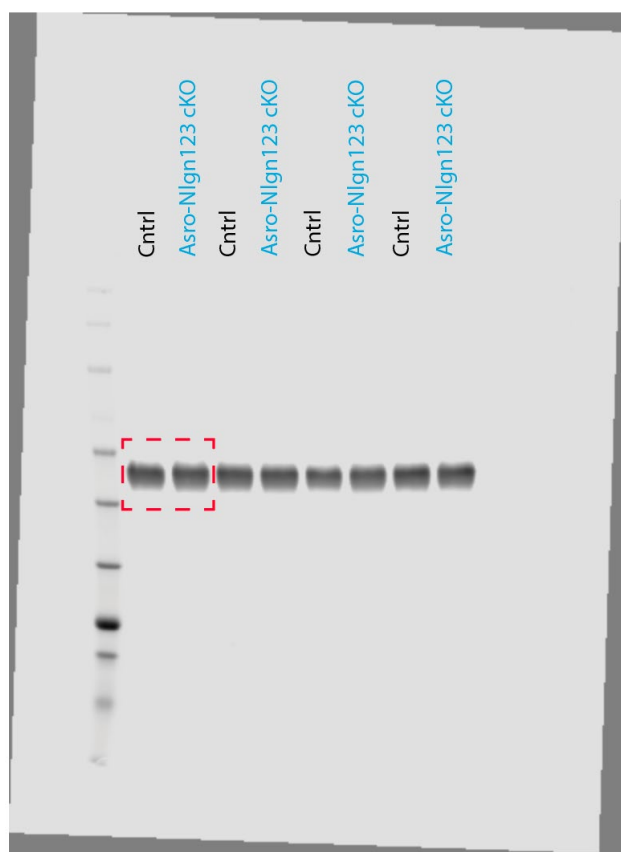


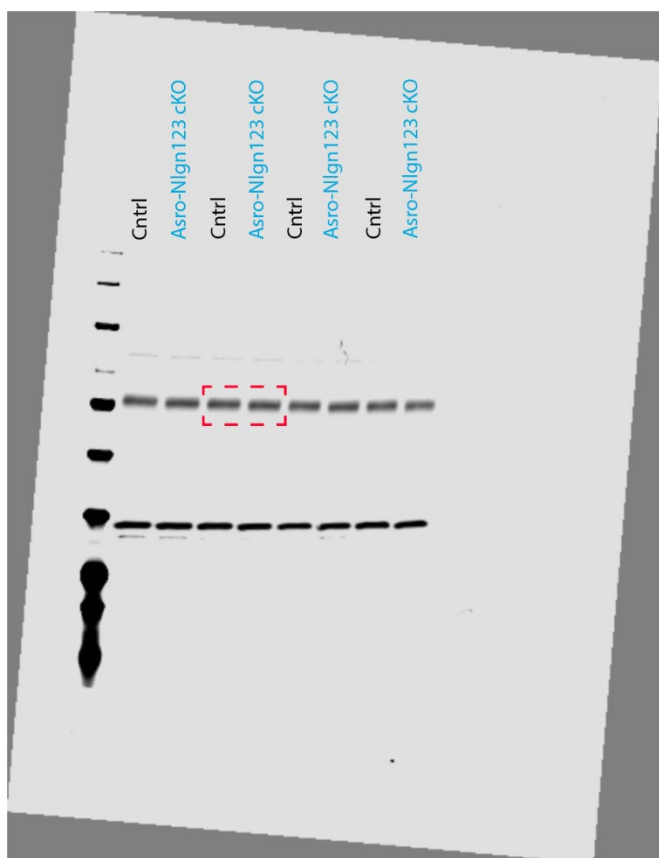
VGluT2 – Hippocampus



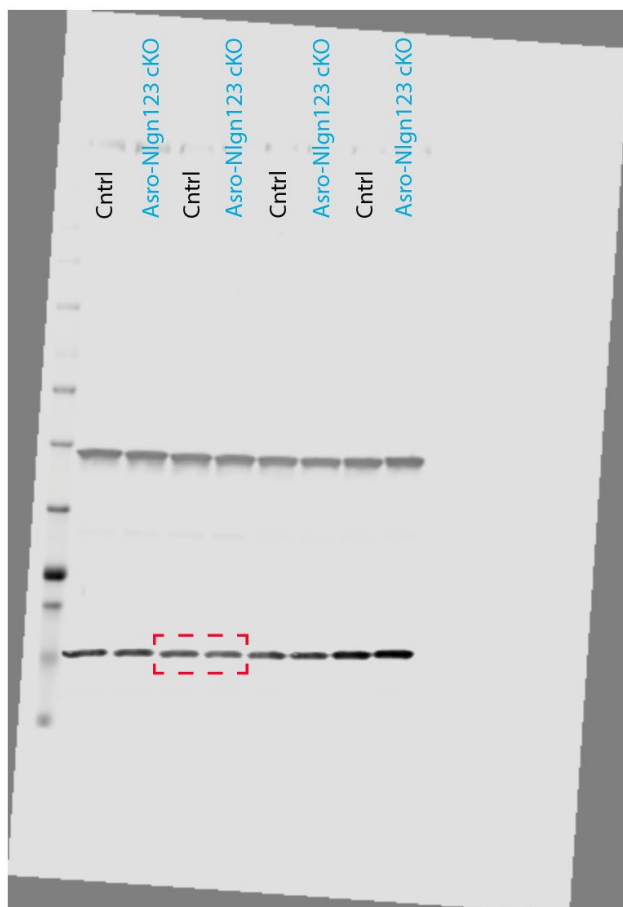
VGluT1 - Hippocampus



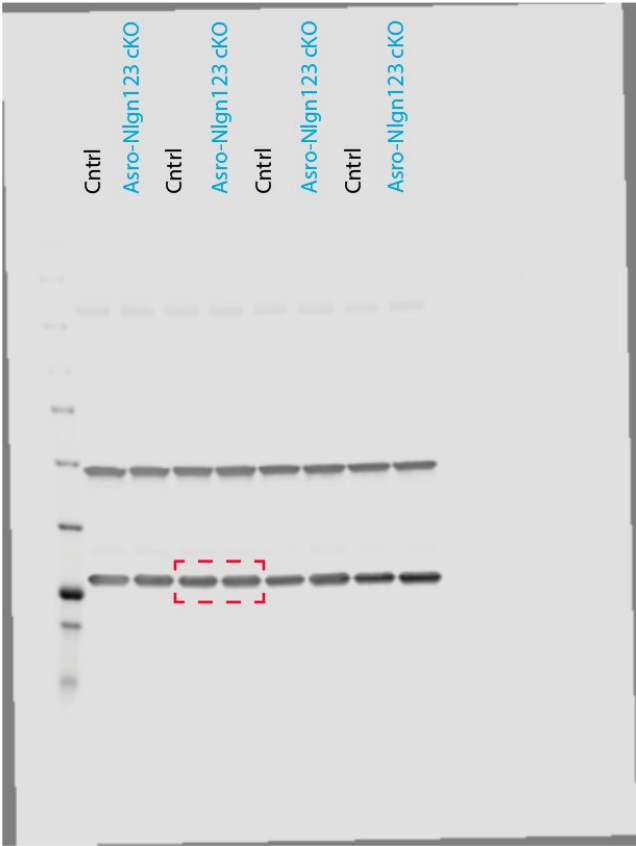
Syt1 – Hippocampus



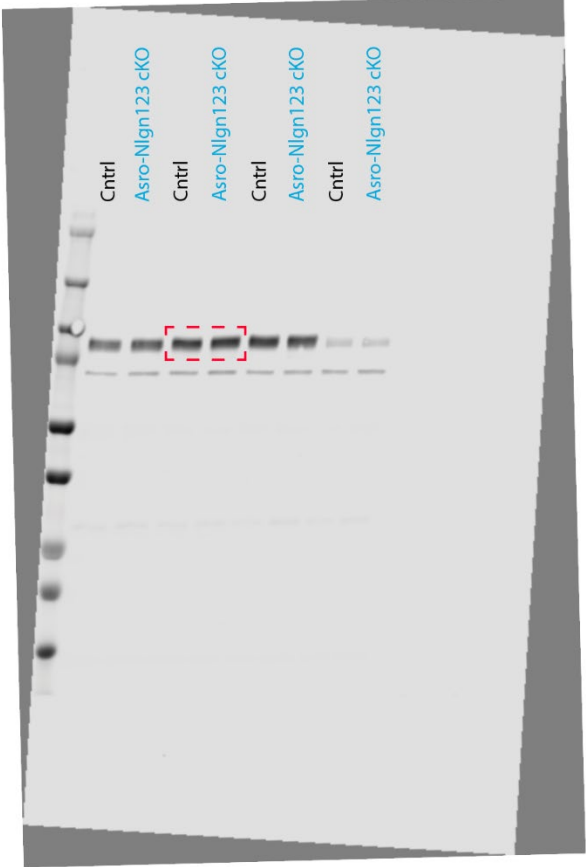
Syb2 – Hippocampus



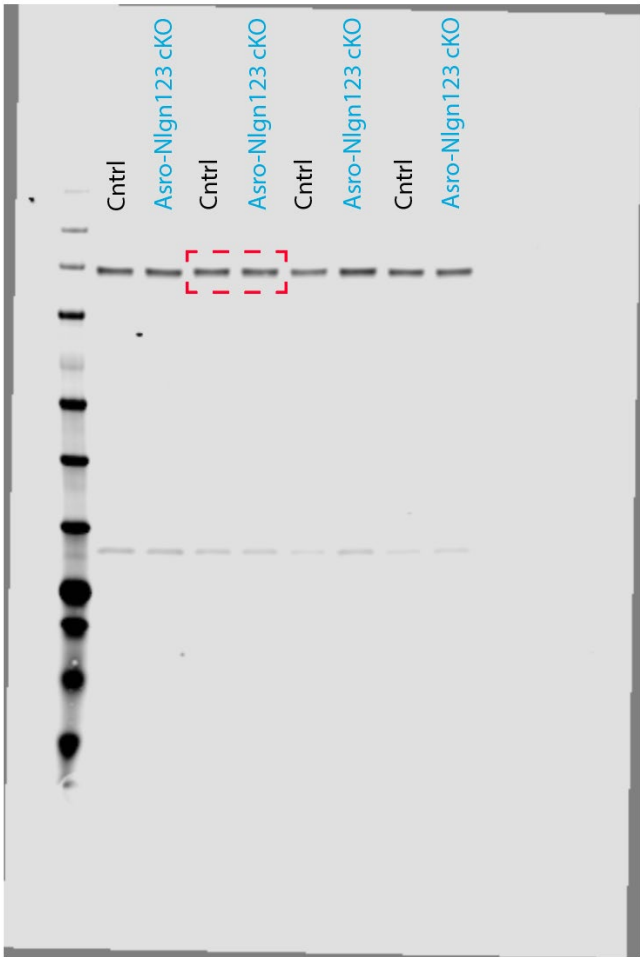
SNAP25 – Hippocampus



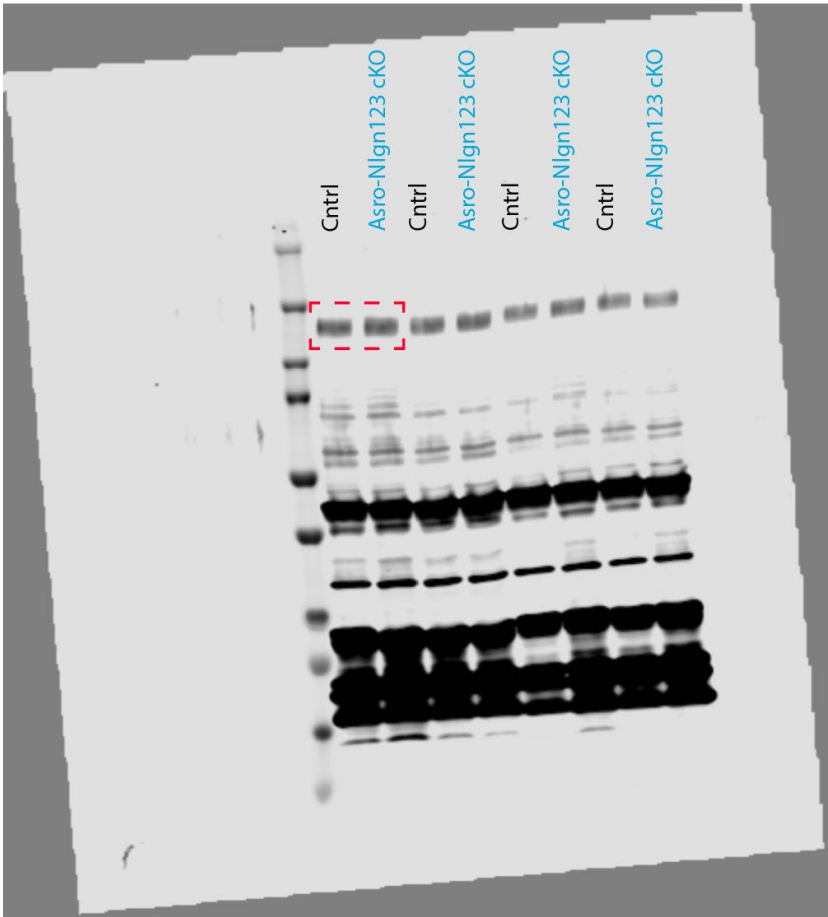
PSD95 – Hippocampus



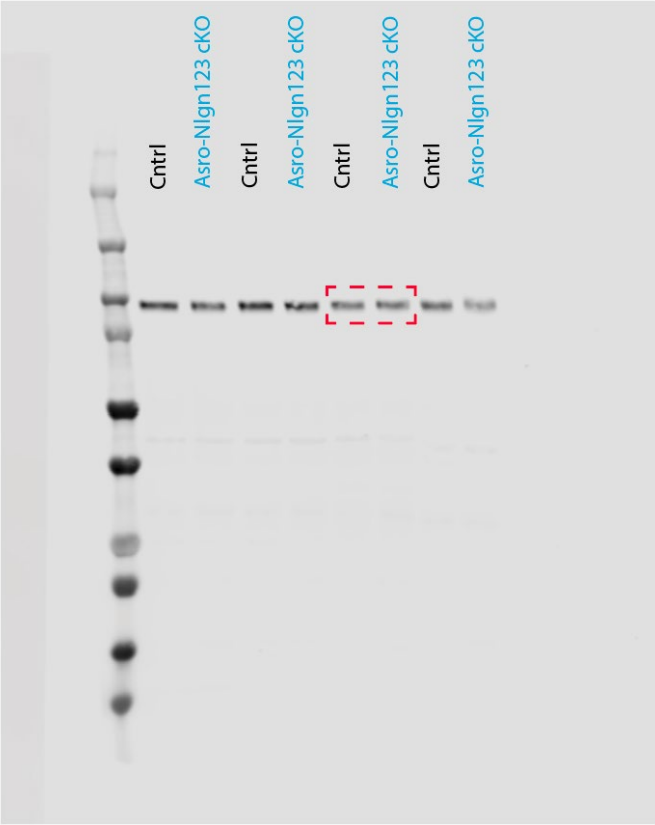
Mint1 – Hippocampus



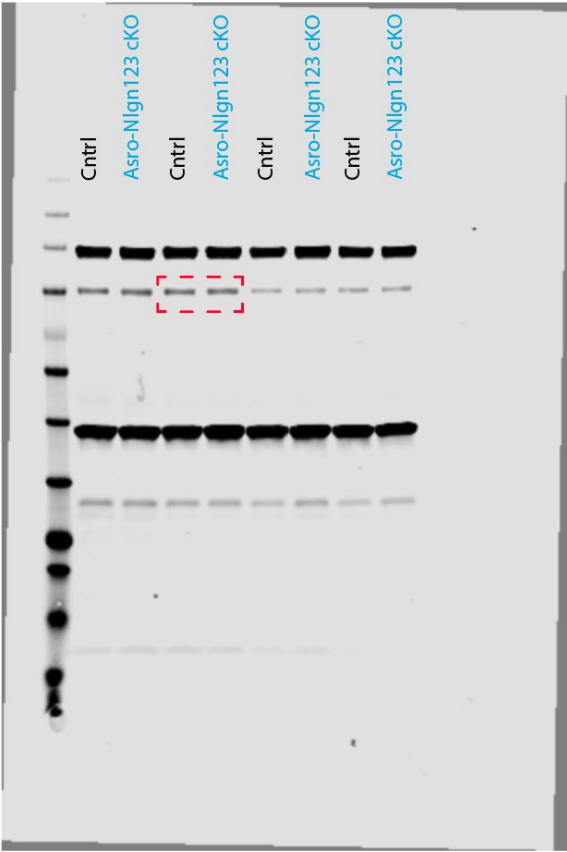
GRIP – Hippocampus



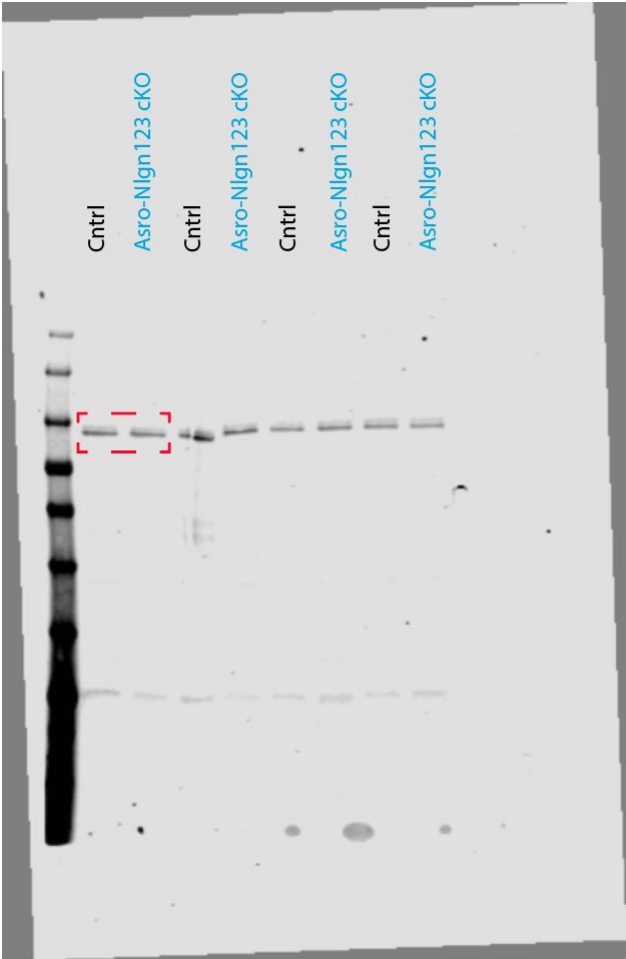
GluR2 – Hippocampus



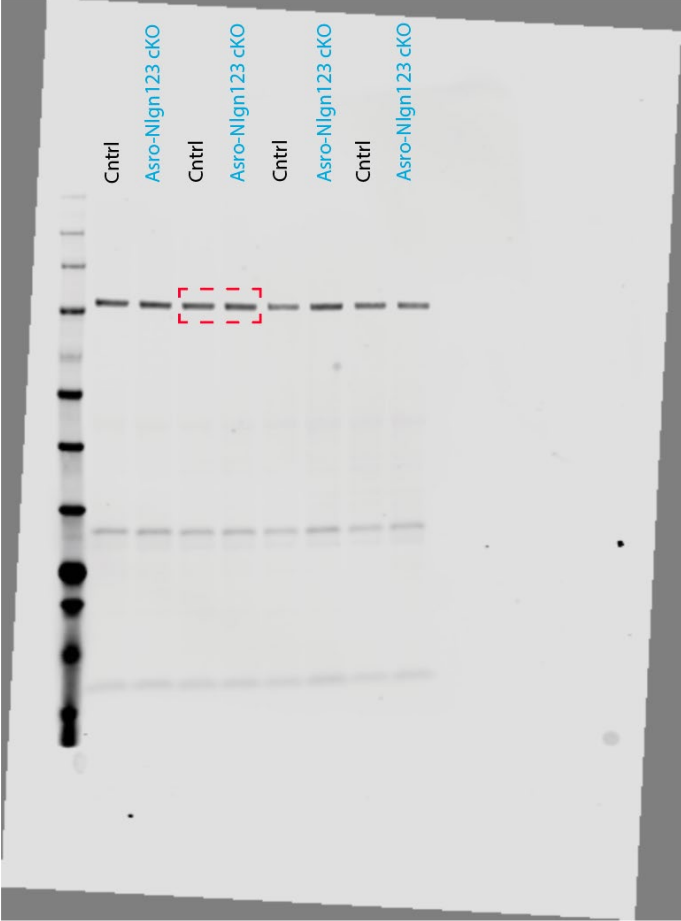
GluR1 – Hippocampus



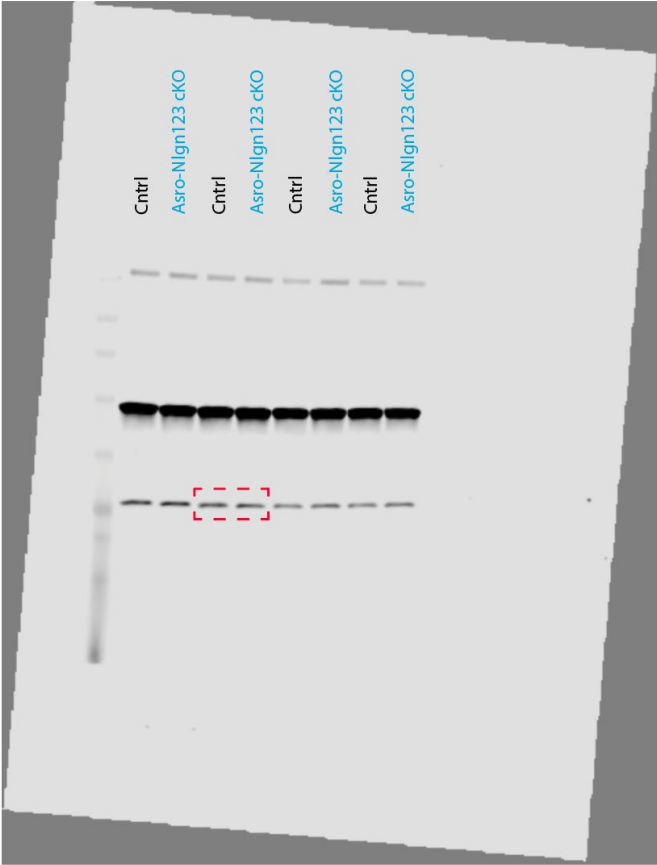
Gephyrin – Hippocampus



CASK – Hippocampus



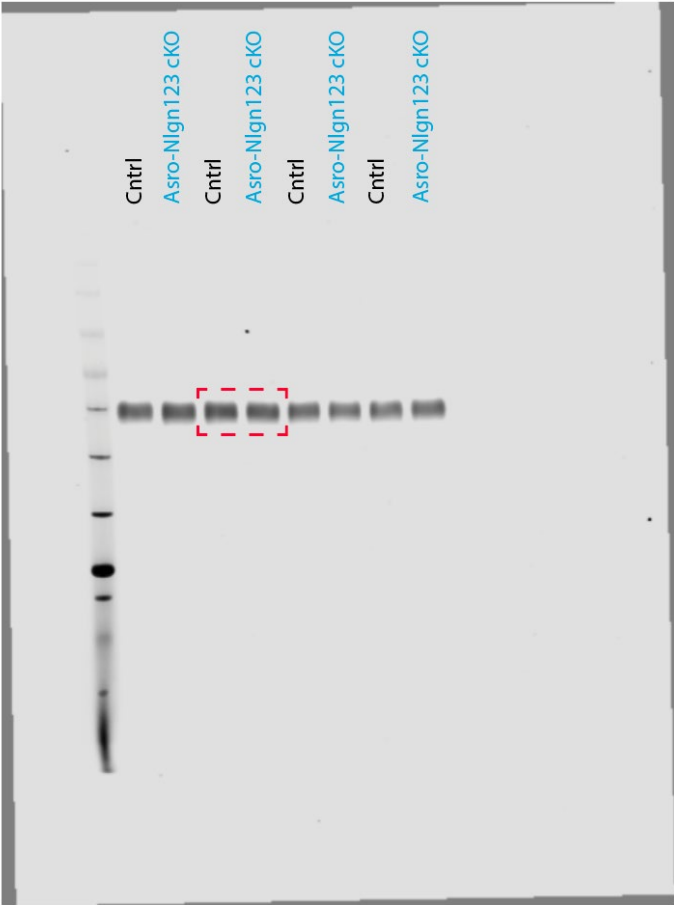
Calbindin – Hippocampus



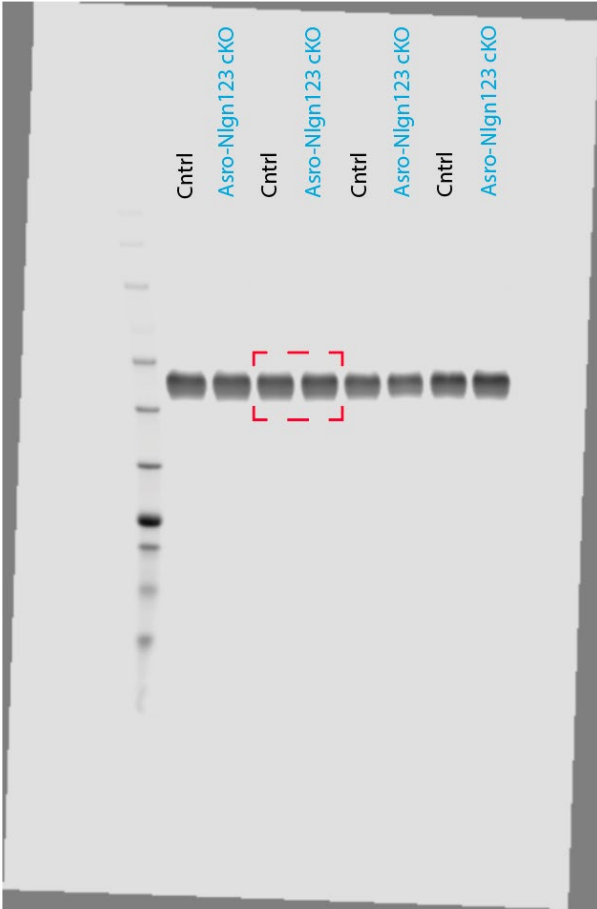
Actin – Hippocampus



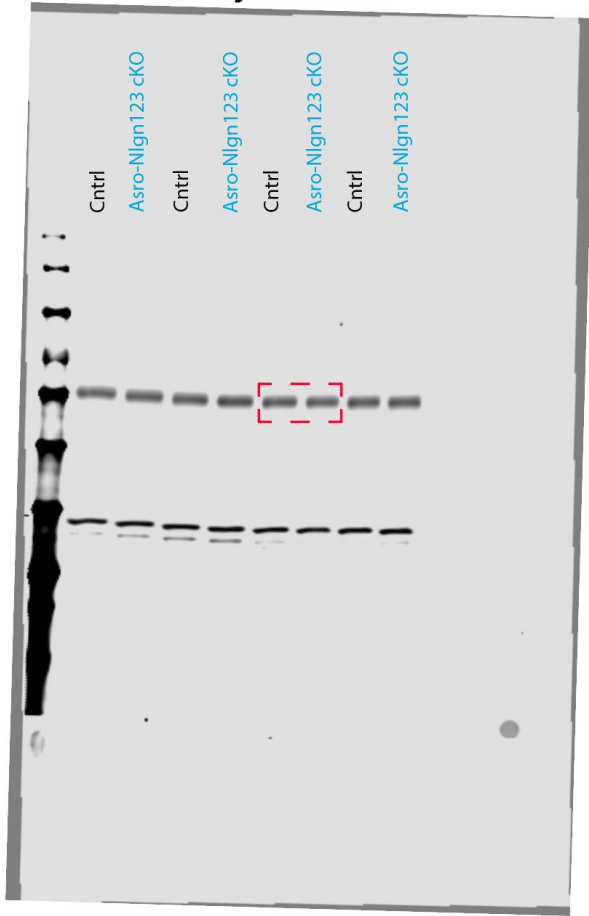
VGluT2 – Cortex



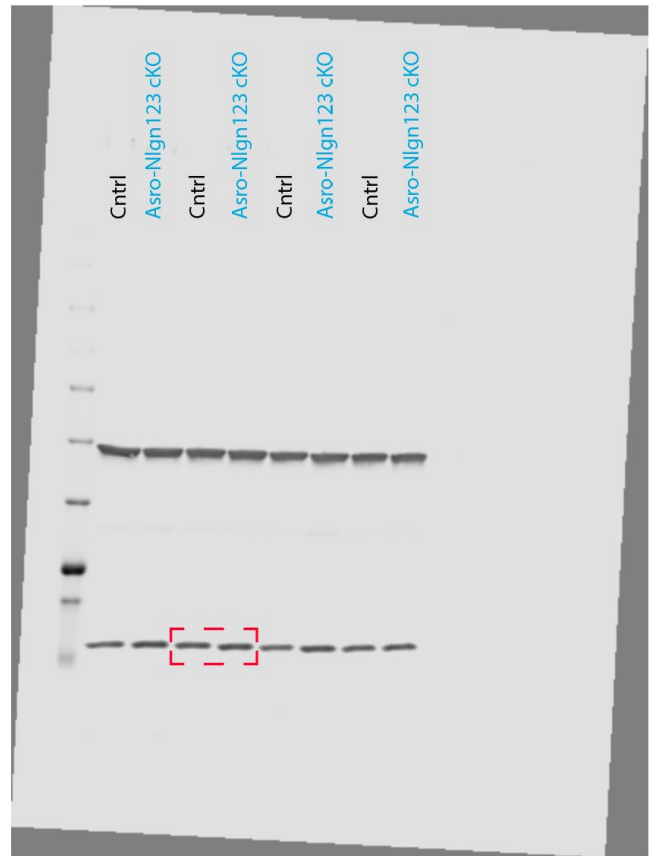
VGluT1 – Cortex



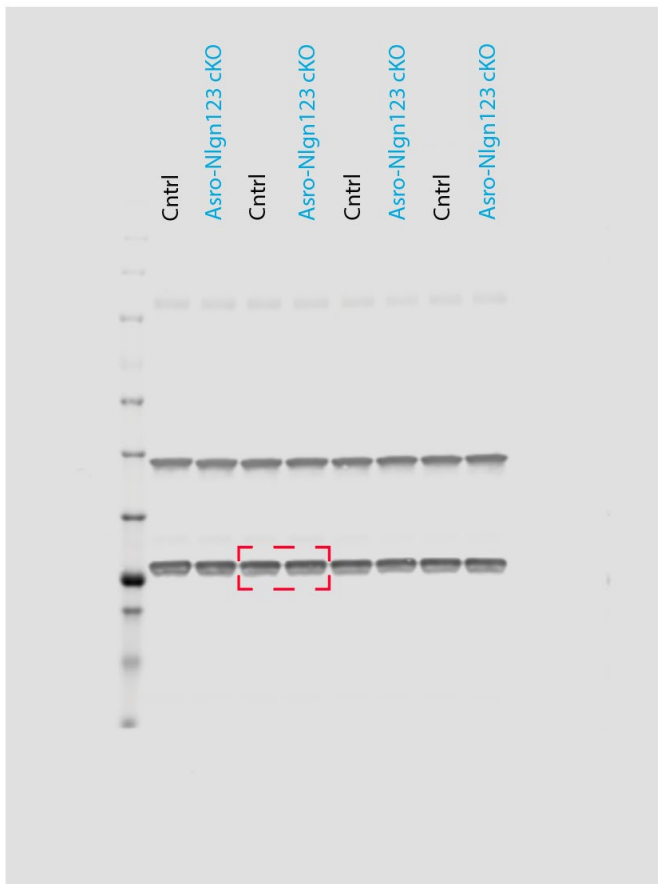
Syt1 – Cortex



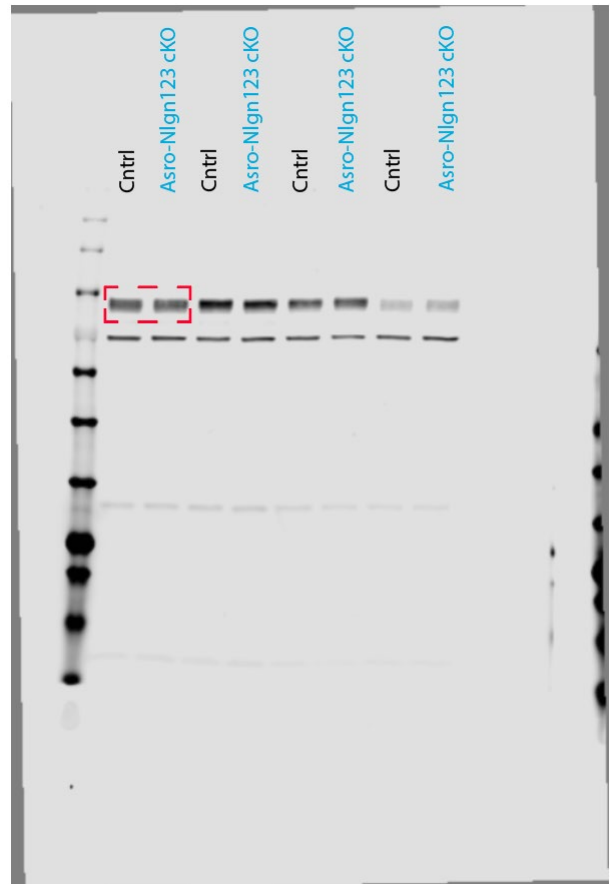
Syb2 – Cortex



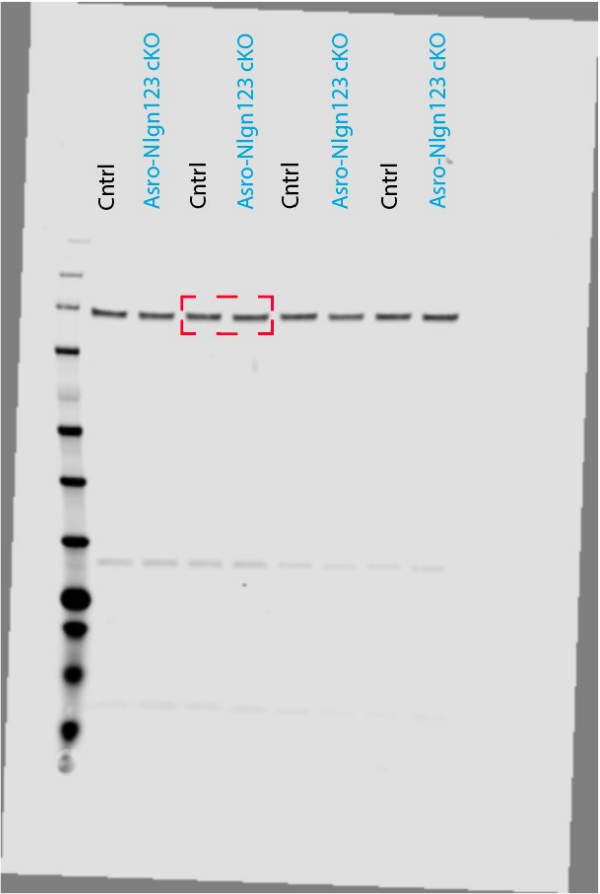
SNAP25 – Cortex



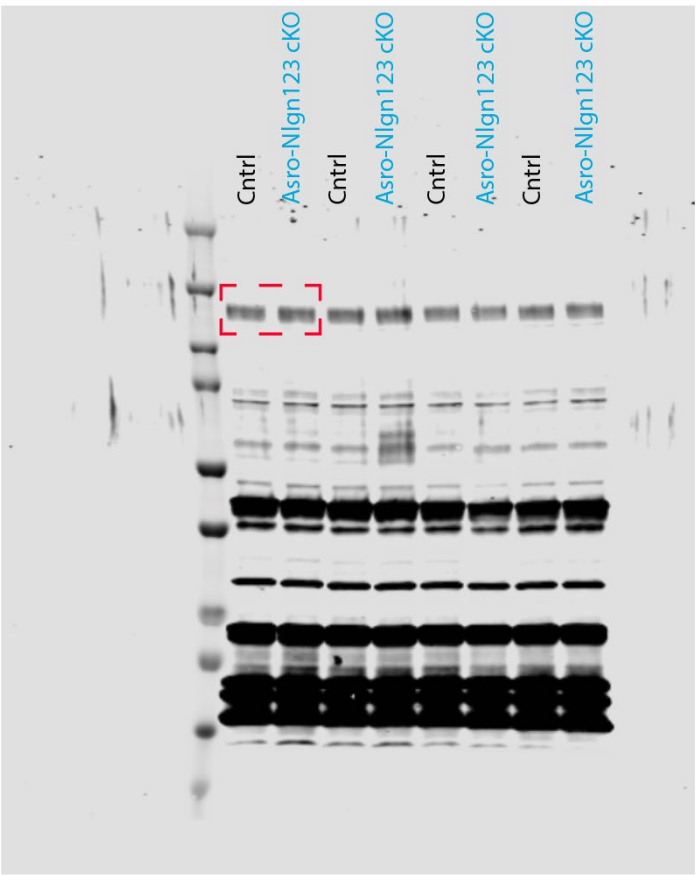
PSD95 – Cortex



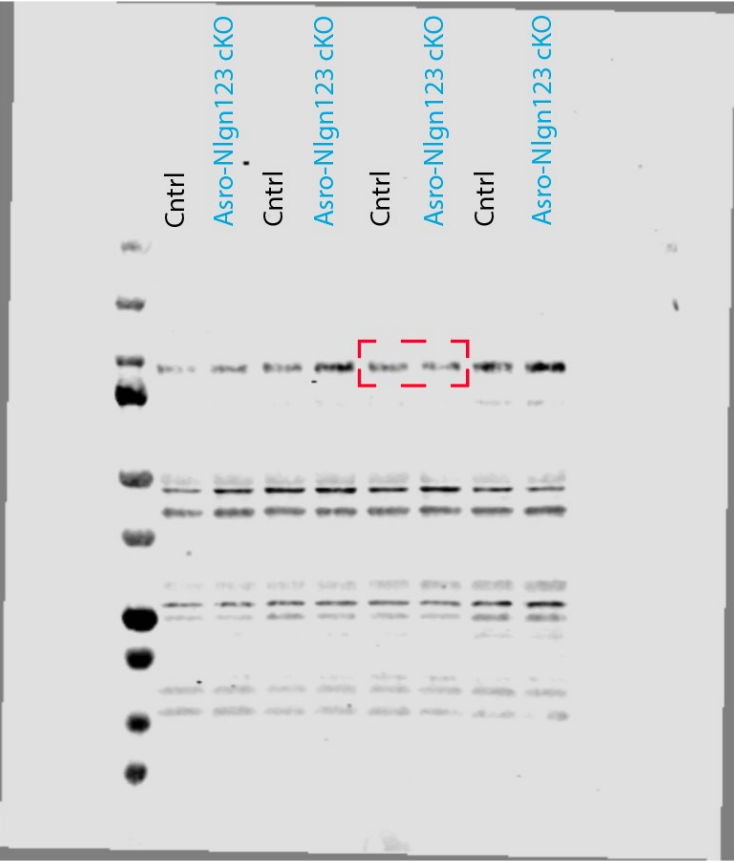
Mint1 – Cortex



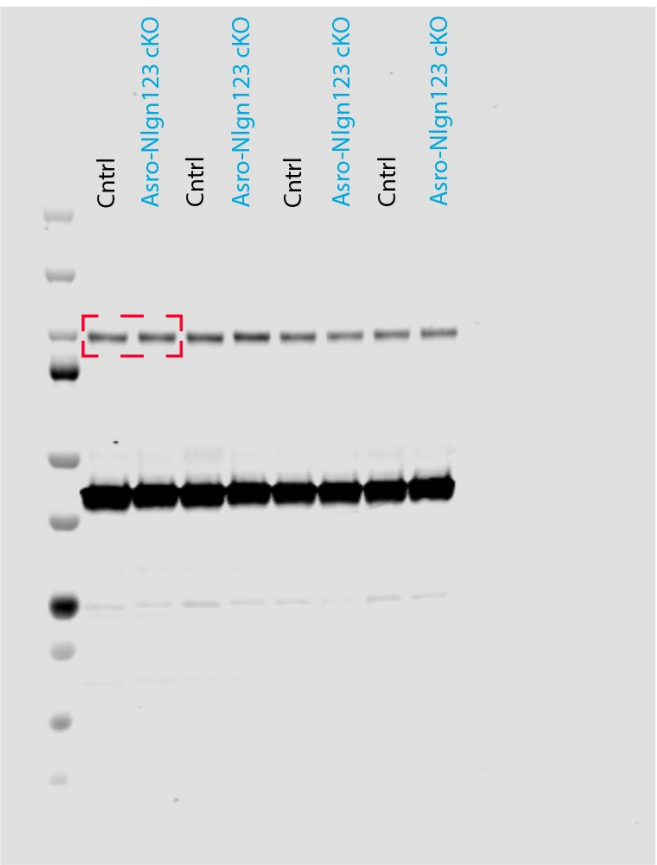
GRIP – Cortex



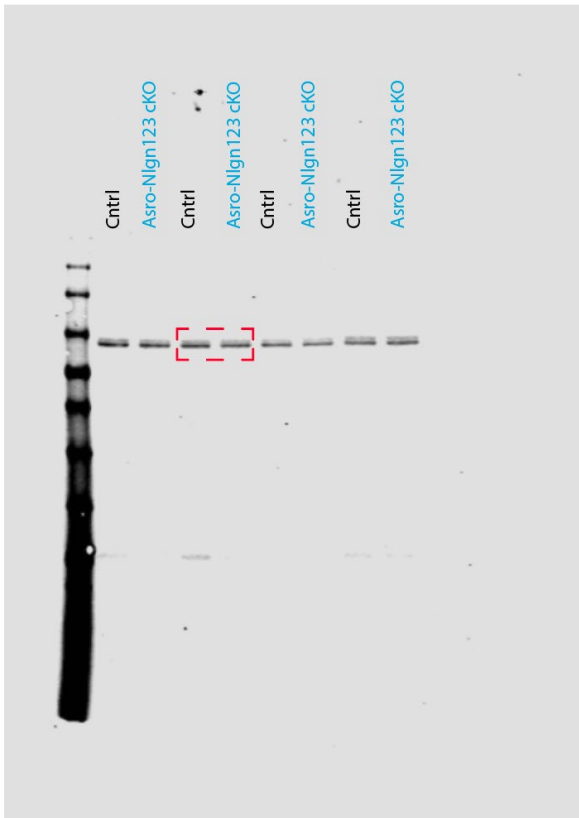
GluR2 – Cortex



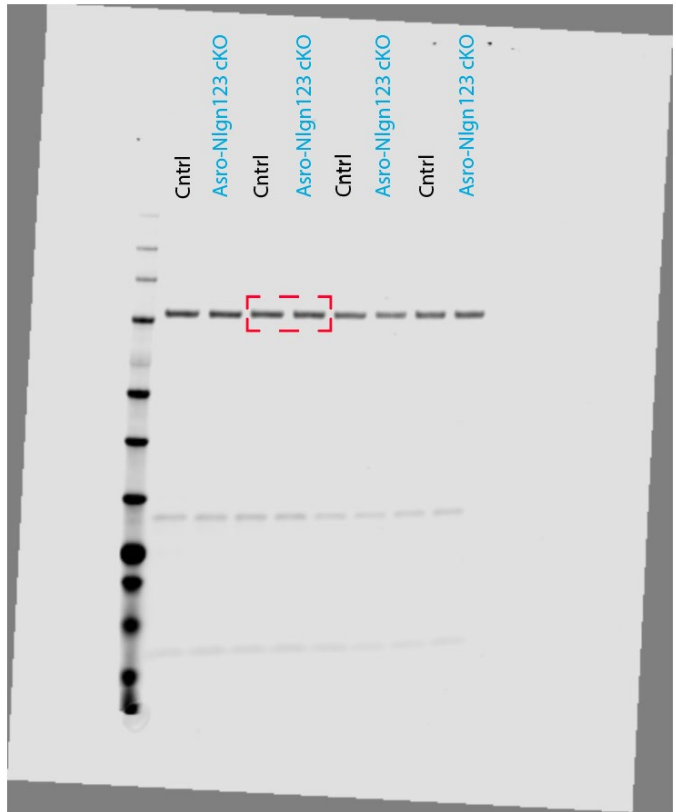
GluR1 – Cortex



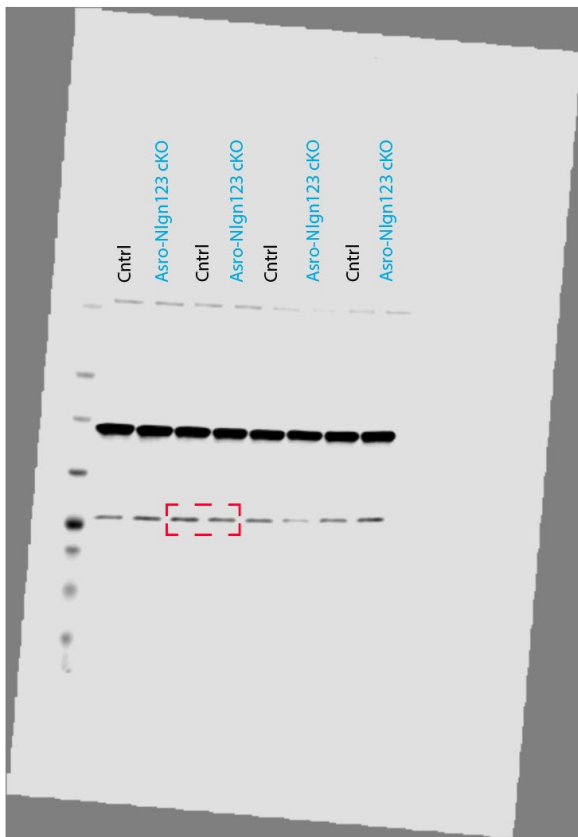
Gephyrin – Cortex



CASK – Cortex



Calbindin – Cortex



Actin – Cortex

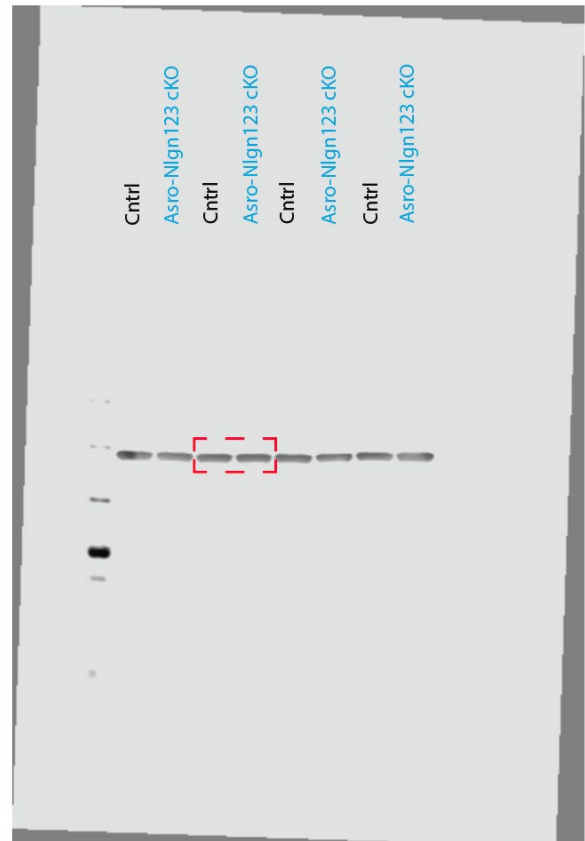


Figure 4, Source Data 7. Original membranes corresponding to Figure 4, panel G. Red dashed boxes indicate the regions cropped for the representative images shown in Figure 4.