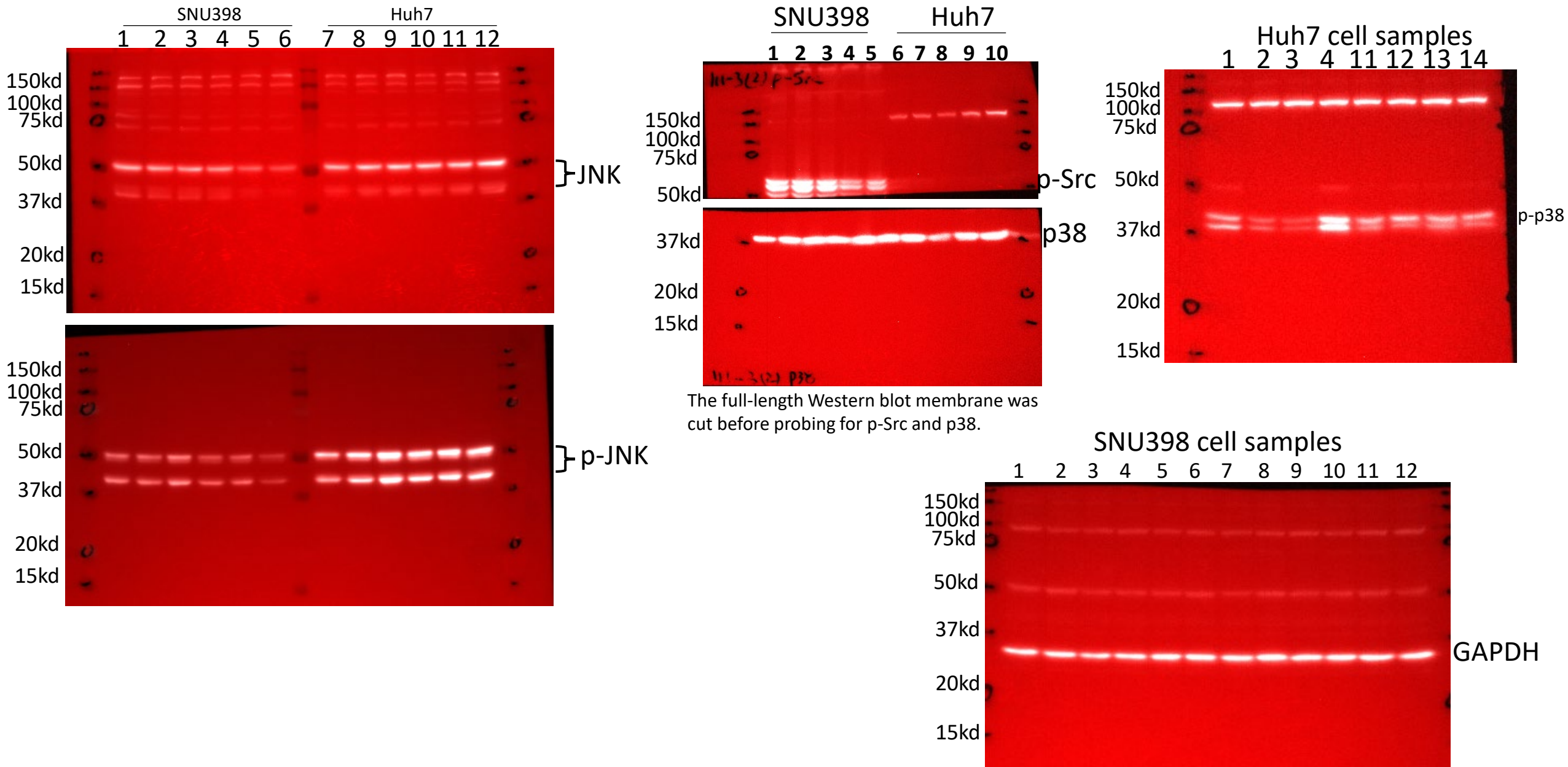
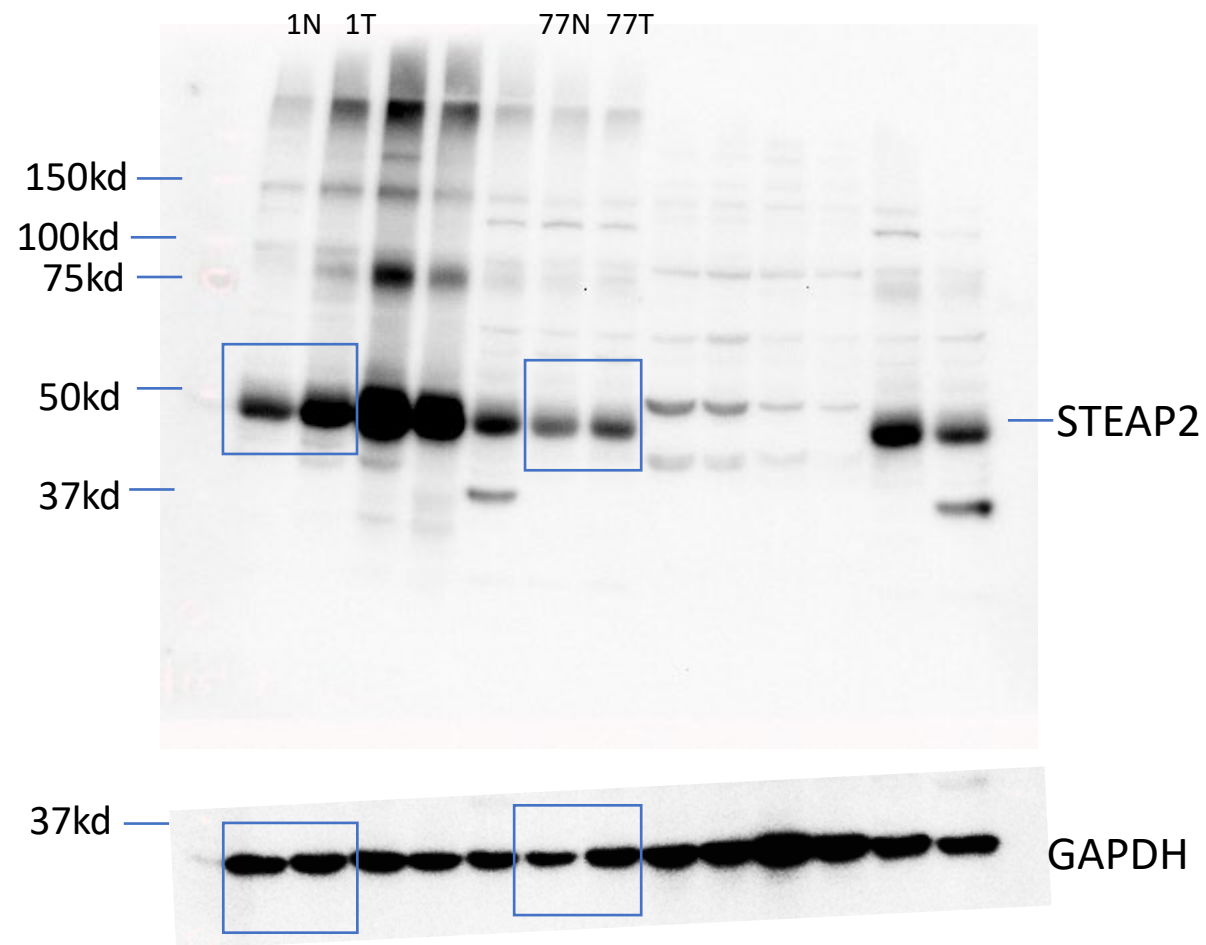
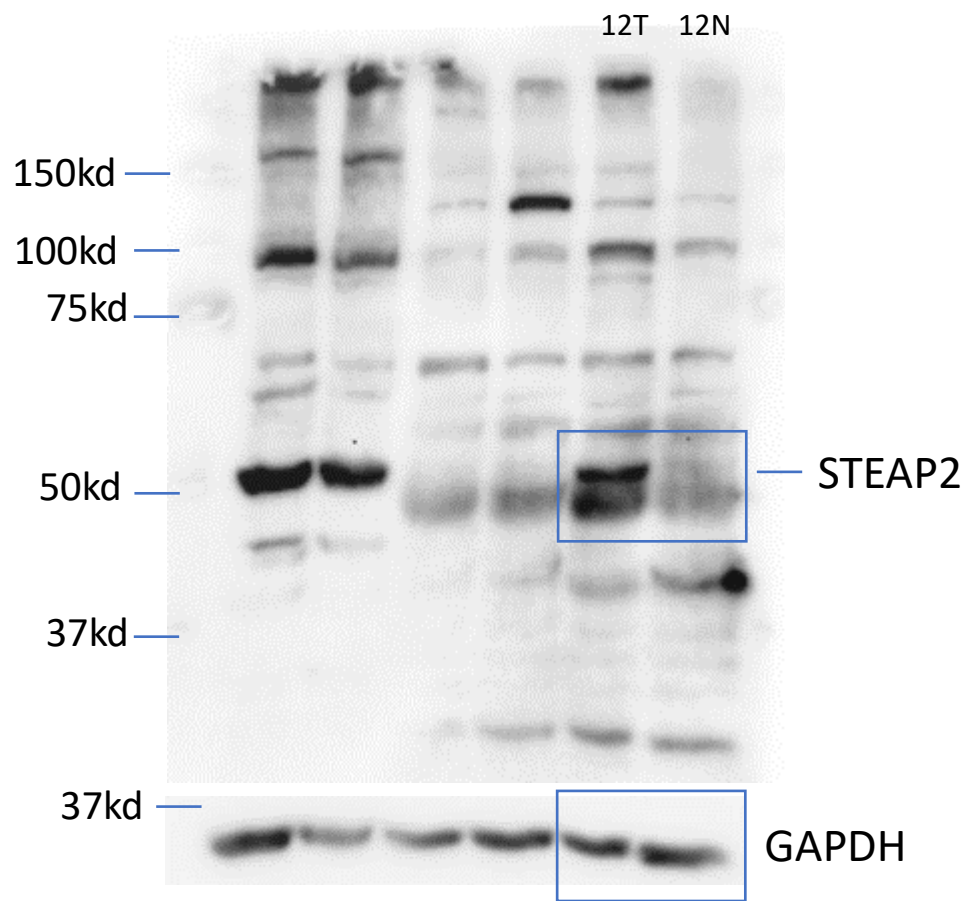


Original Western Blots



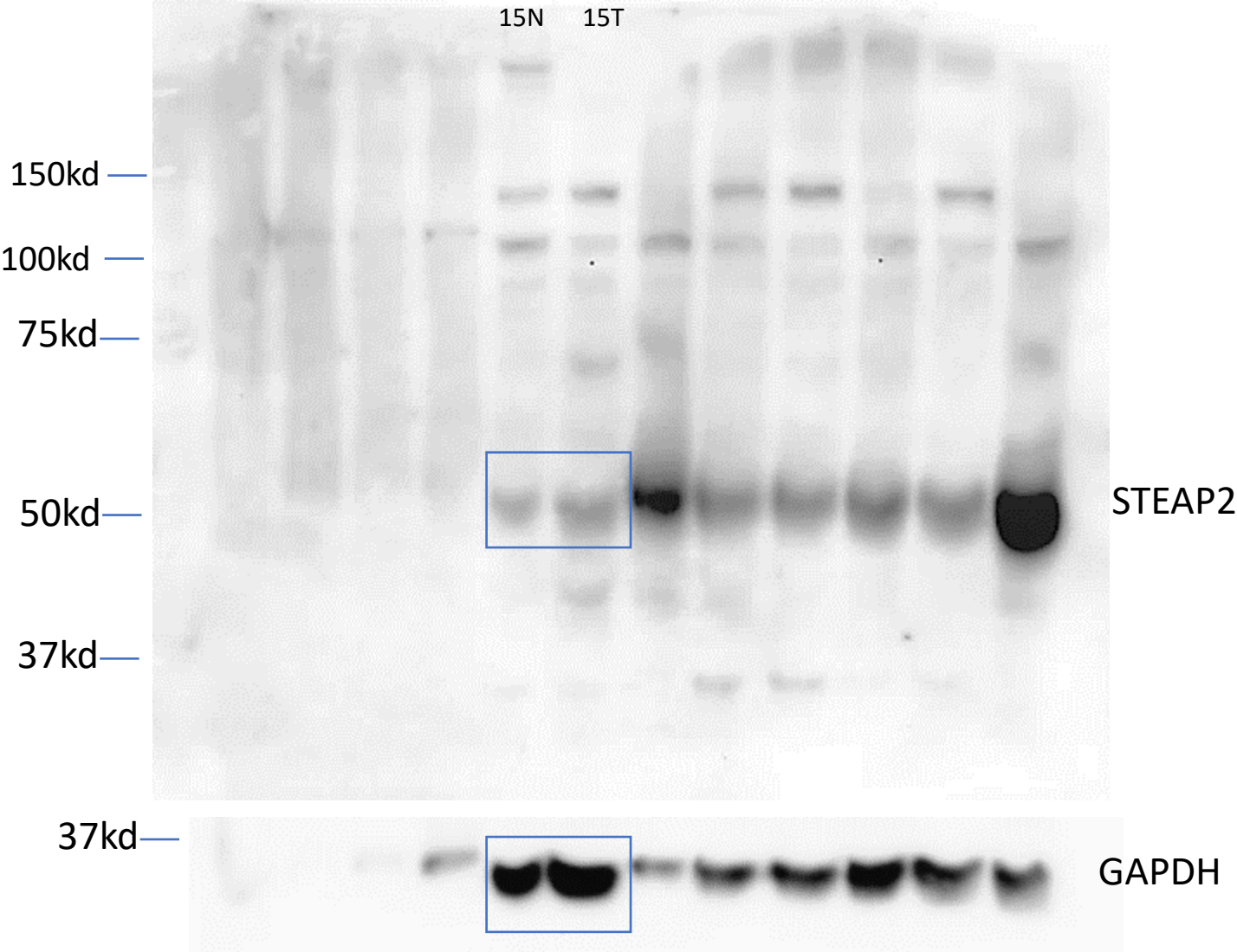
Full-length Western blots illustrating the positions of JNK, p-JNK, p38, p-p38, and GAPDH bands using cell lysate from samples not related to this study. In this study, for the detection of these proteins, Western blot membranes were often cut above and below 37-50 KDa molecular markers before they were blotted with various primary and secondary antibodies. The red background images are shown because the images of the molecular weight markers were better captured with the red background images than with the black and white images.

Fig 1D



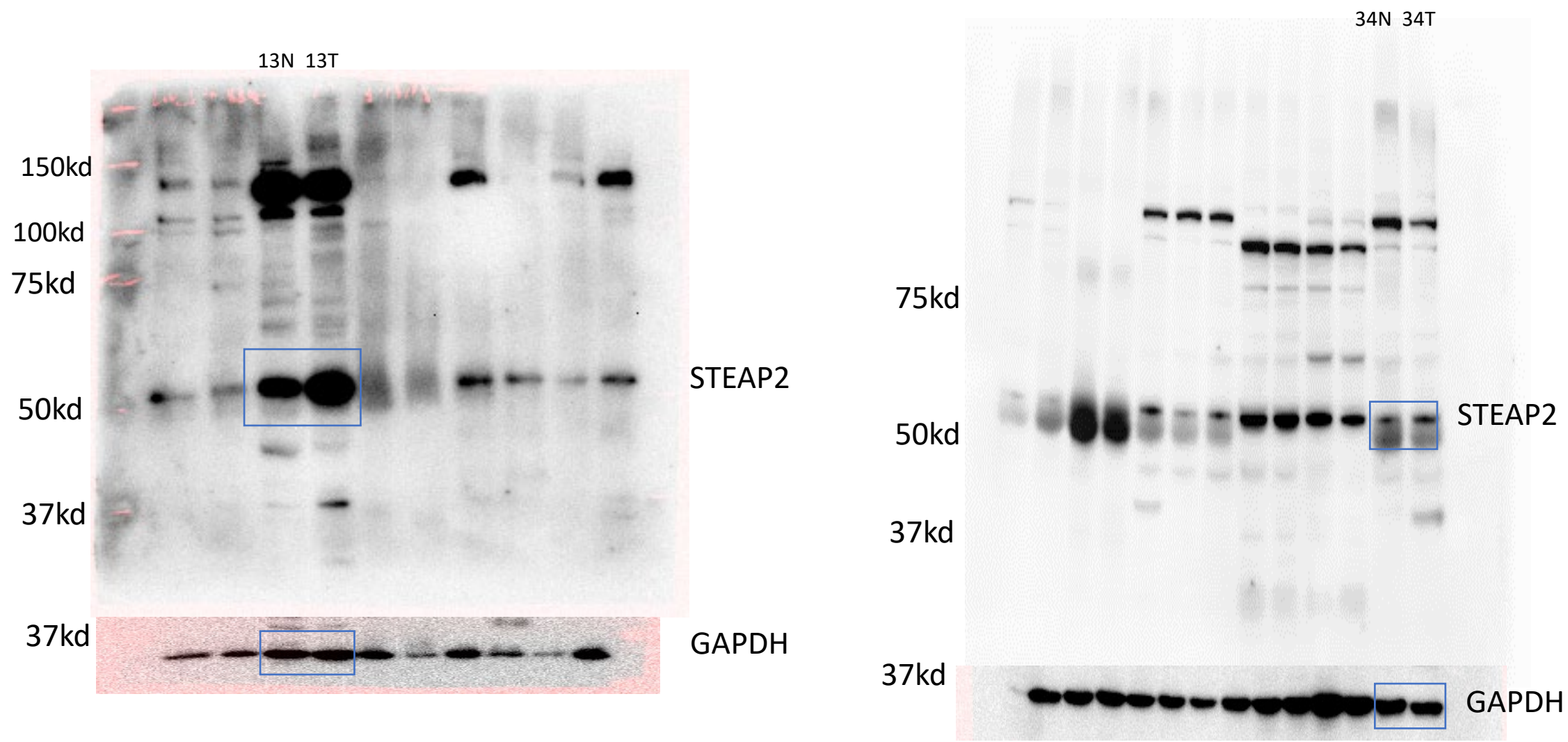
STEAP2 was first probed in the full membrane. The membrane below 50kd marker was then cut and probed for GAPDH.

Fig 1D



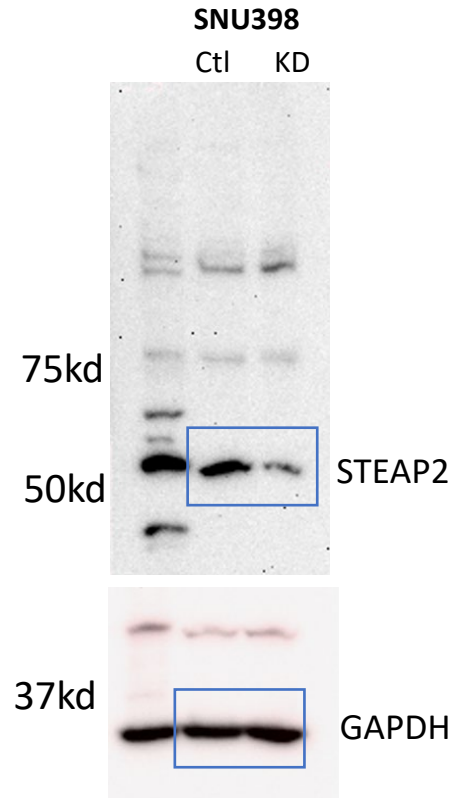
STEAP2 was first probed in the full membrane. The membrane below 50kd marker was then cut and probed for GAPDH.

Fig 1D

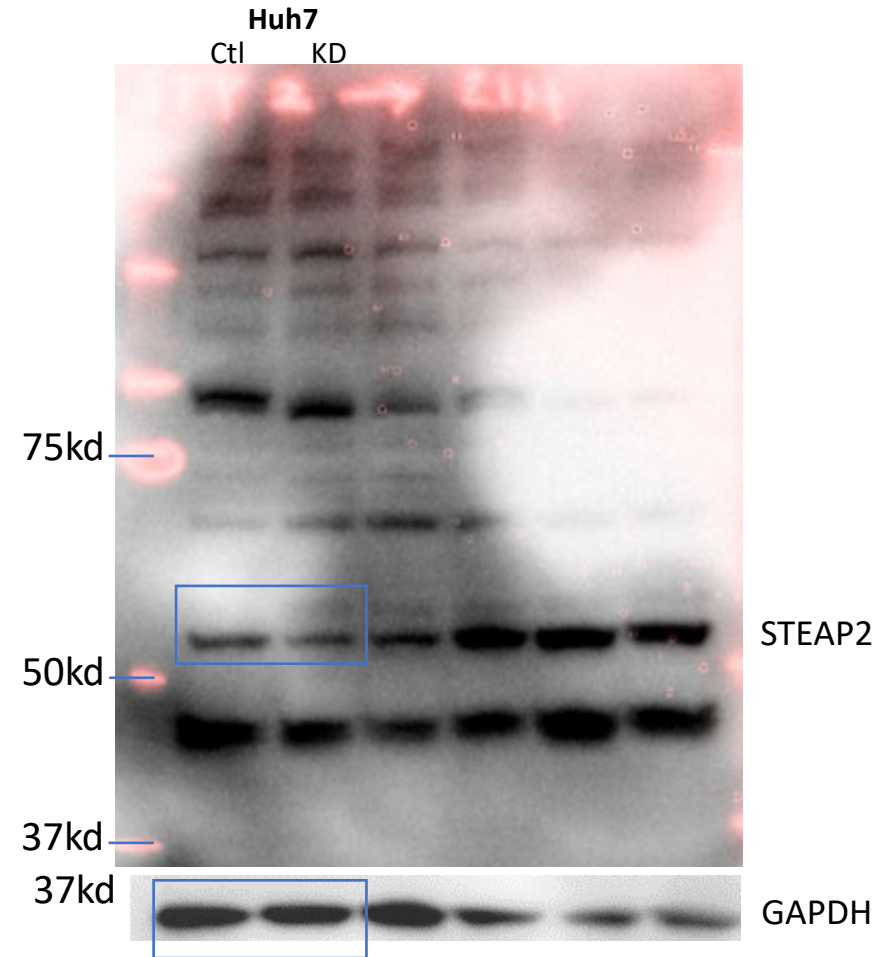


STEAP2 was first probed in the full membrane. The membrane below 50kd marker was then cut and probed for GAPDH.

Fig 2B

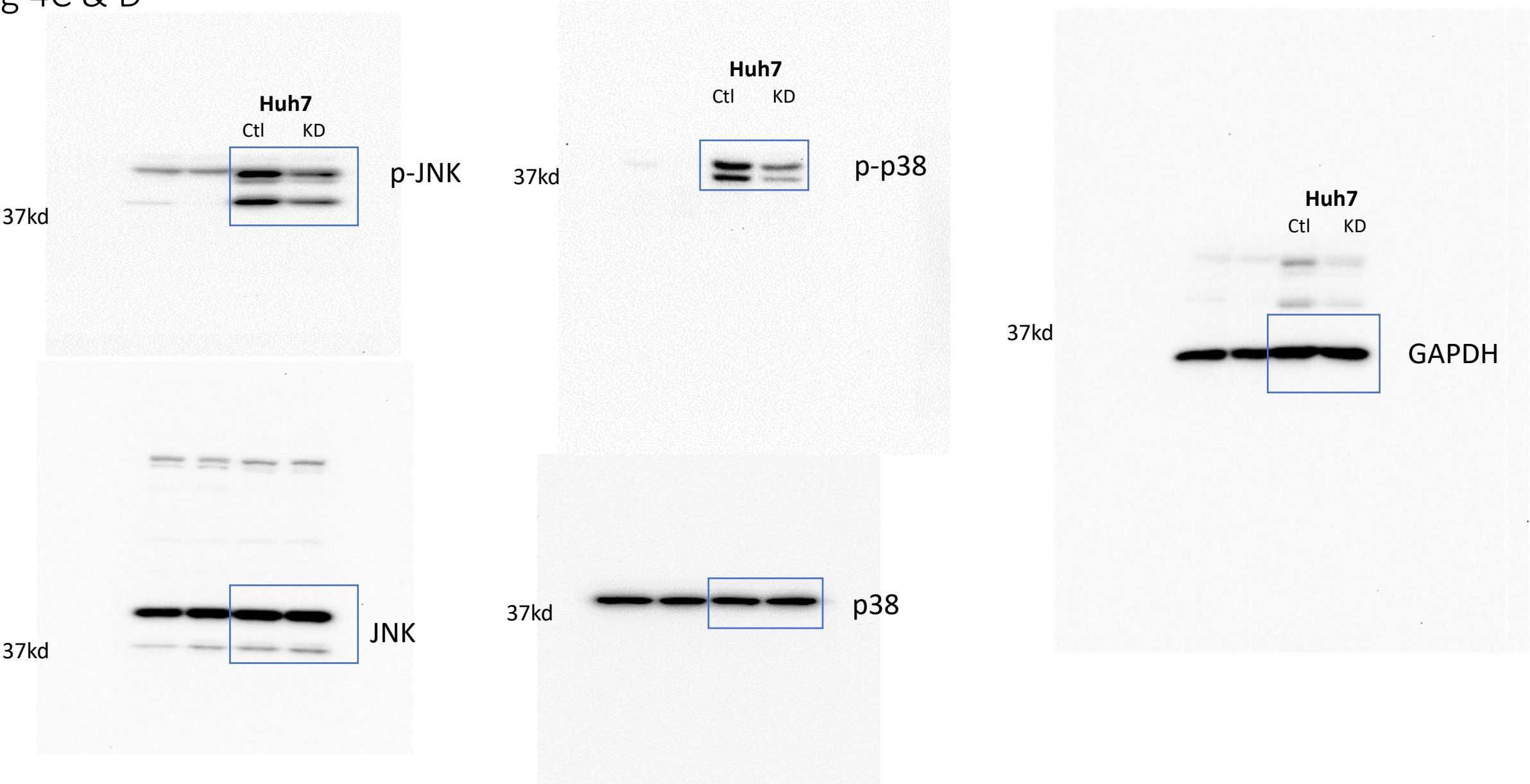


The full membrane was cut for probing STEAP2 and GAPDH separately.



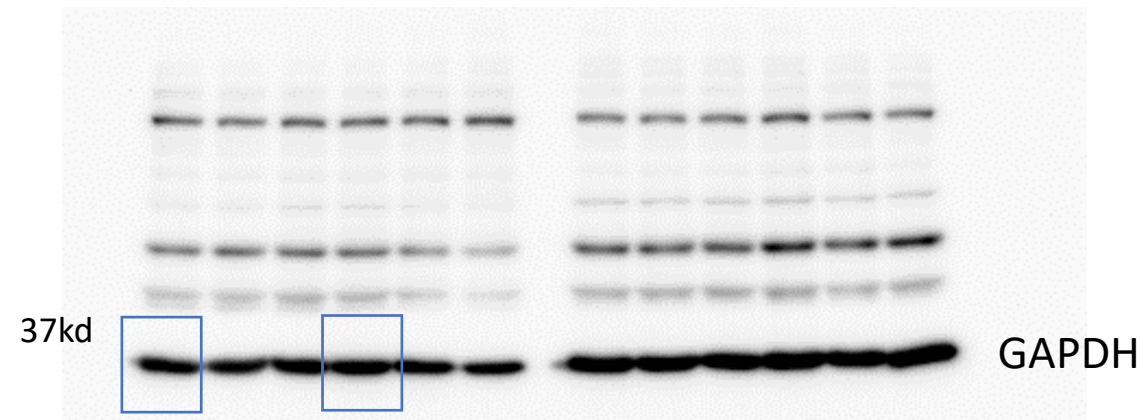
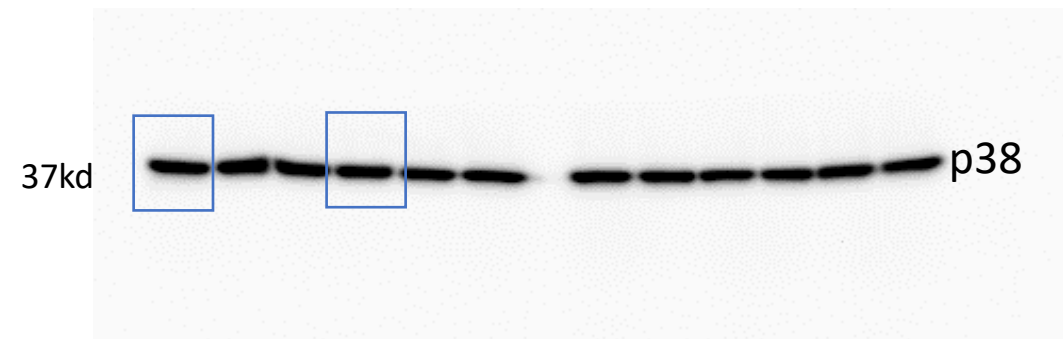
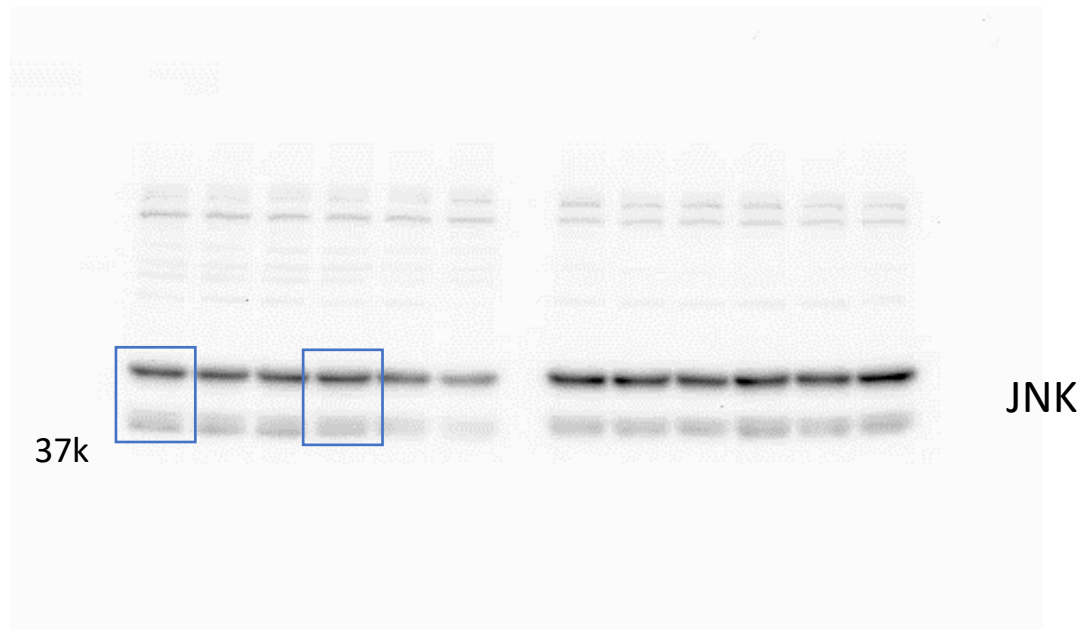
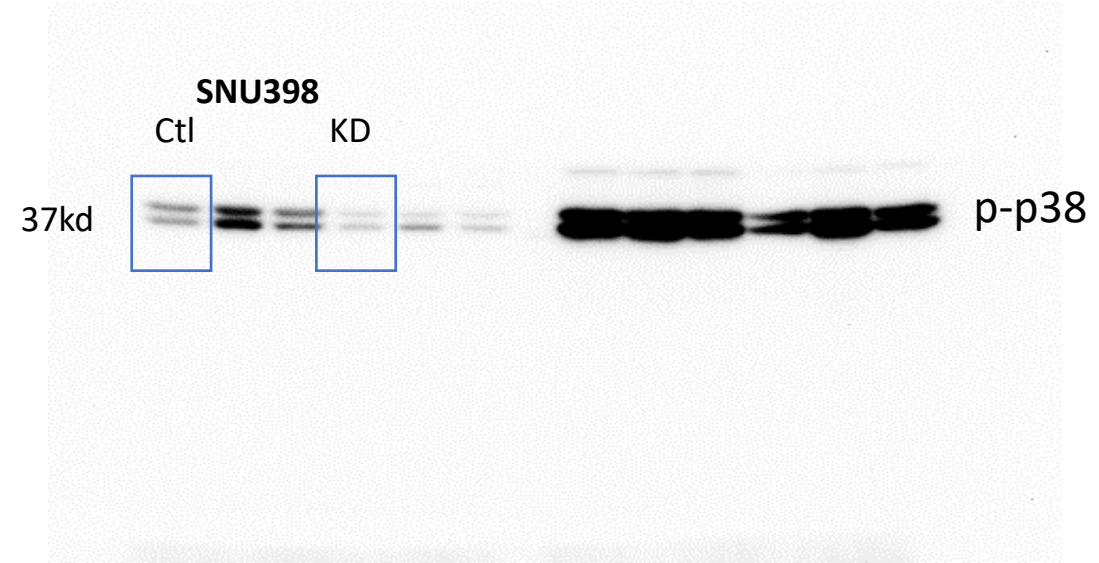
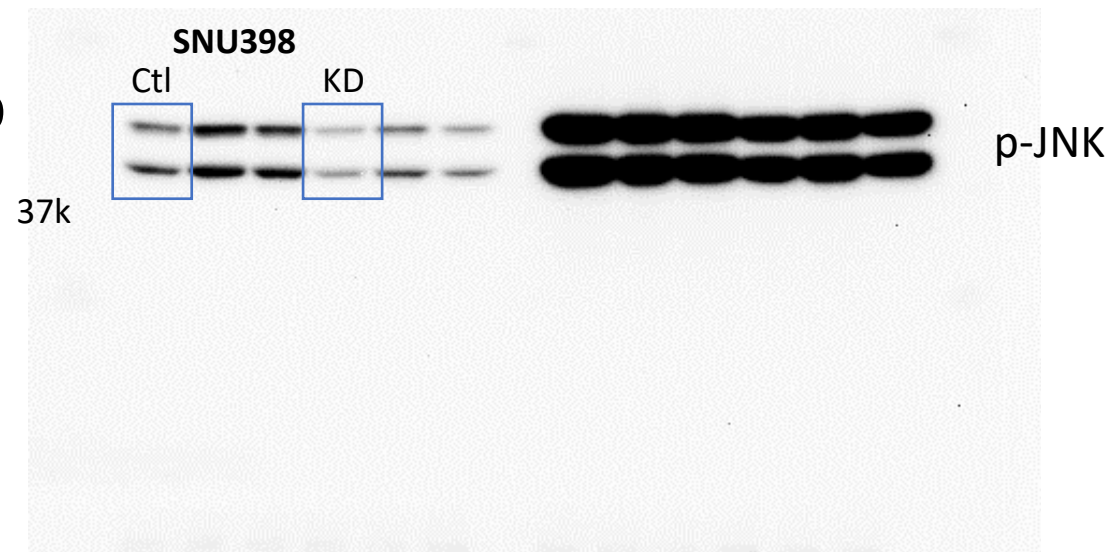
STEAP2 was first probed in the full membrane. The membrane below 50kd marker was then cut and probed for GAPDH.

Fig 4C & D



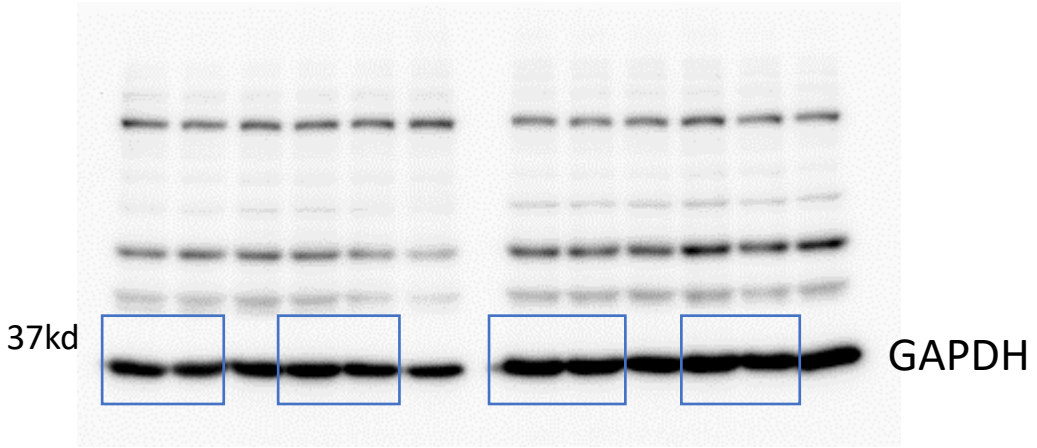
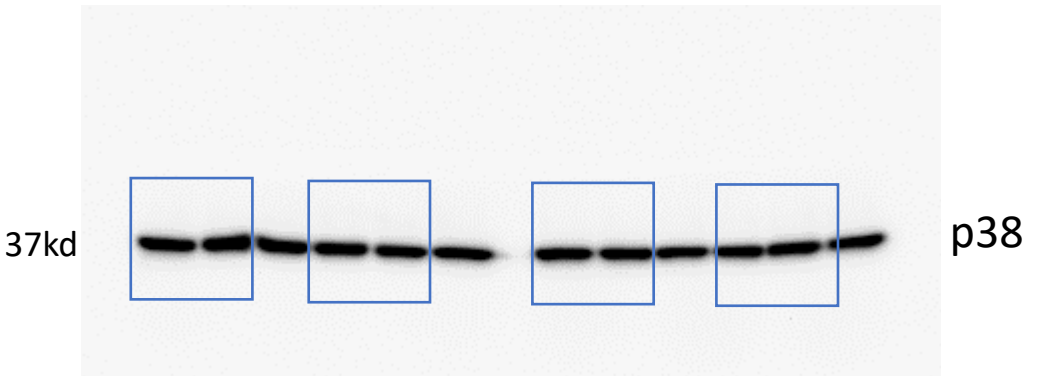
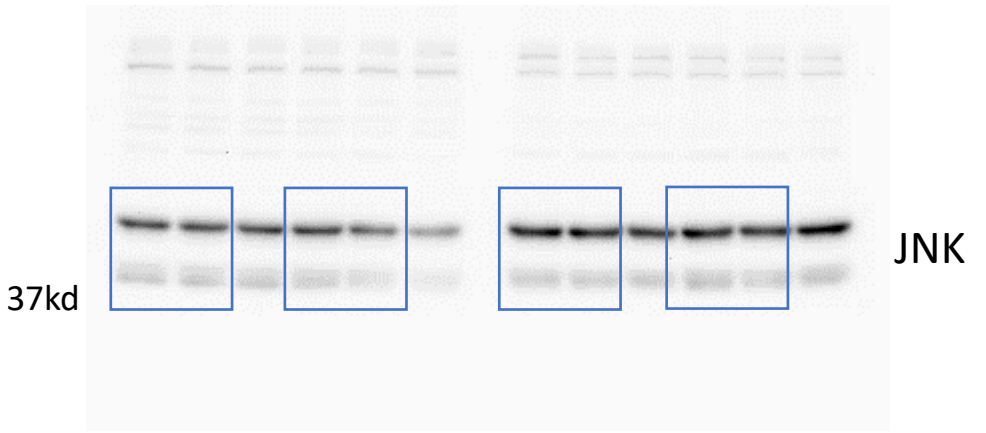
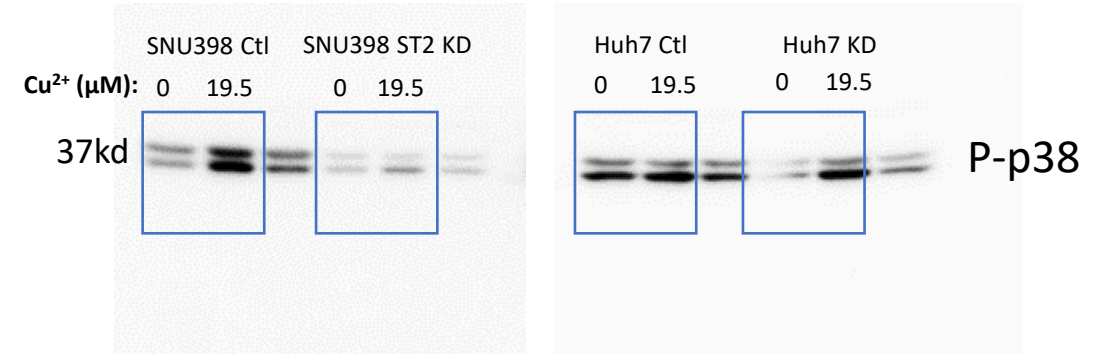
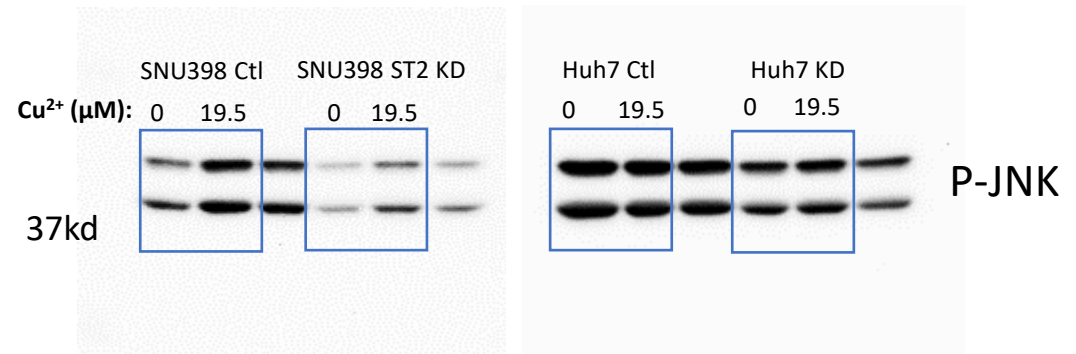
The membranes were cut above and below 37 kd marker before probing for the indicated proteins.

Fig 4C & D



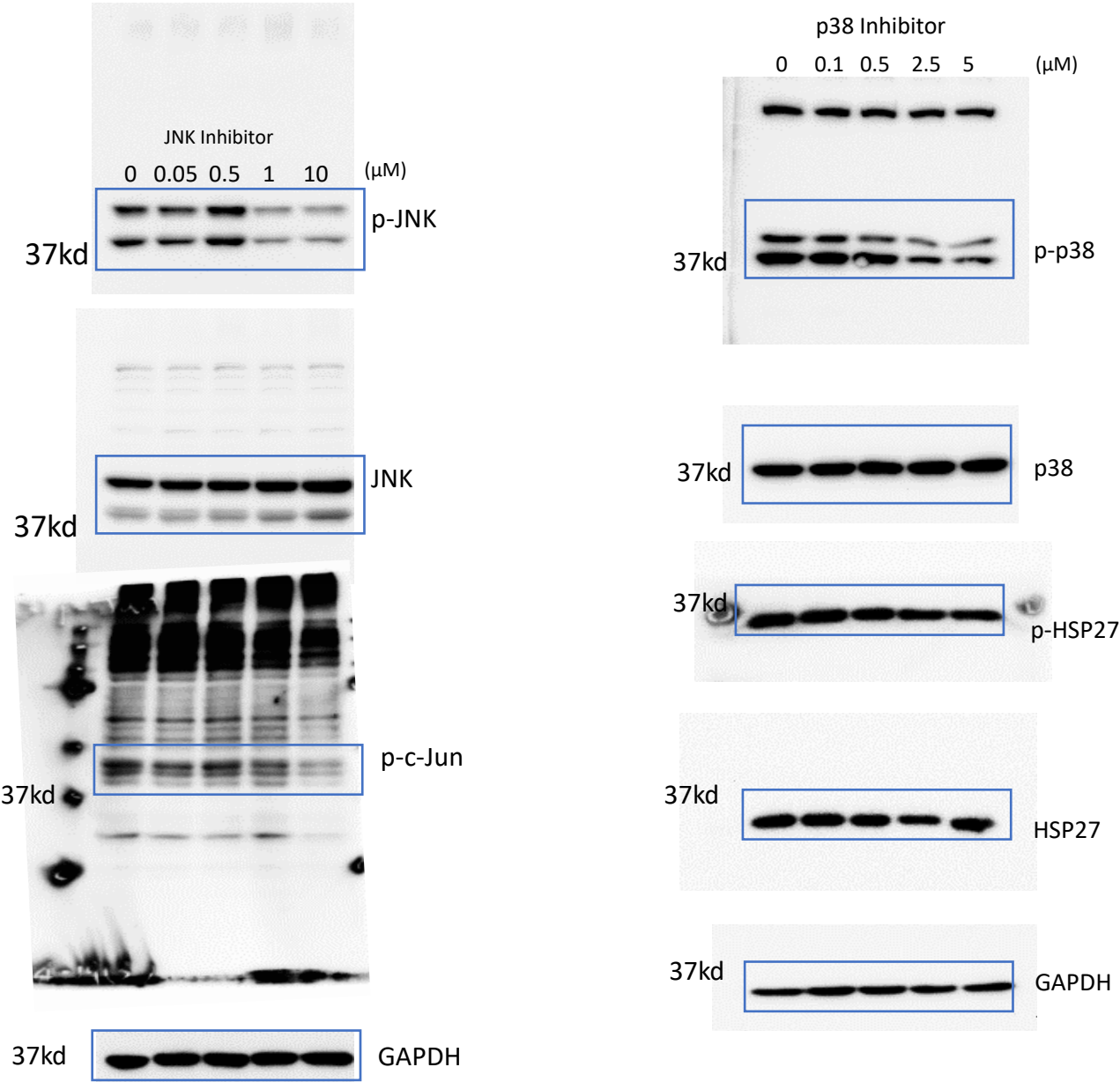
The membranes were cut above and below 37 kd marker before probing for the indicated proteins.

Fig 5A & B



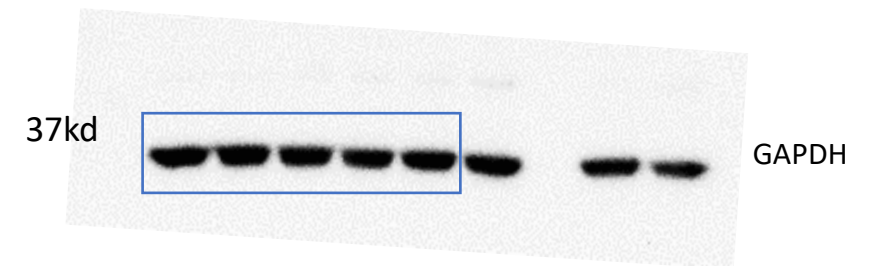
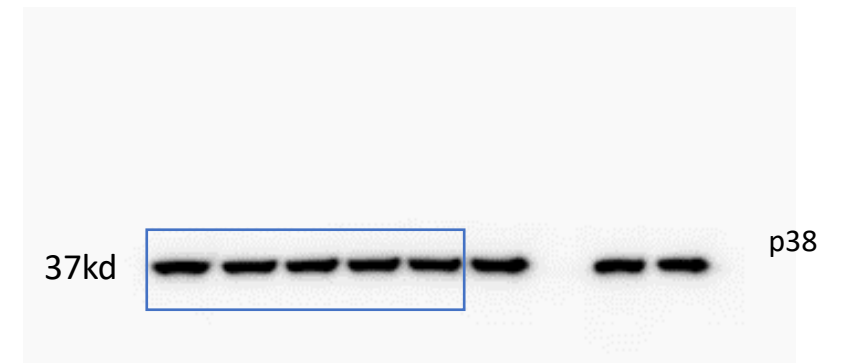
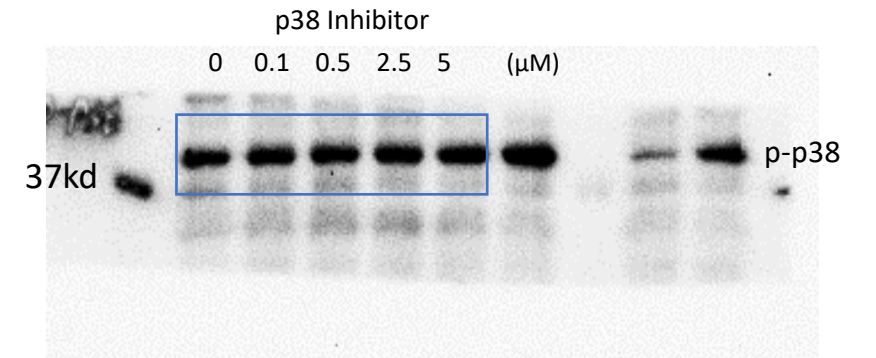
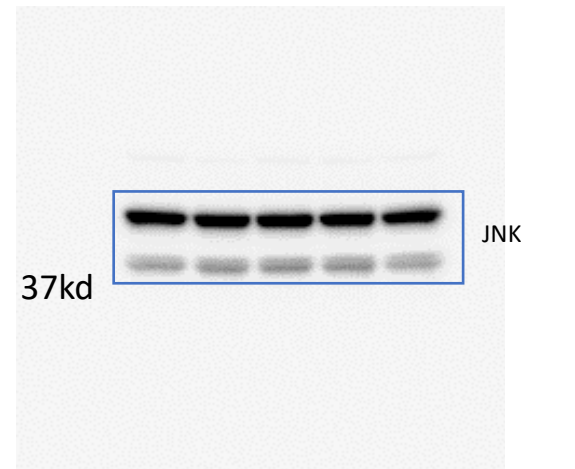
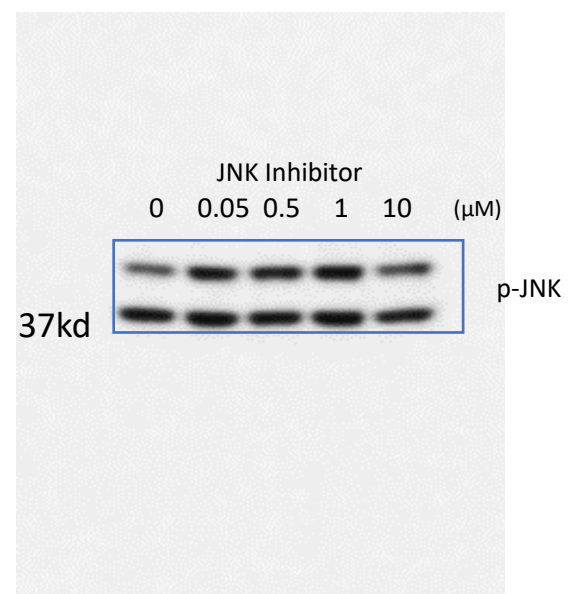
The membranes were cut above and below 37 kd marker before probing for the indicated proteins.

Fig 6A



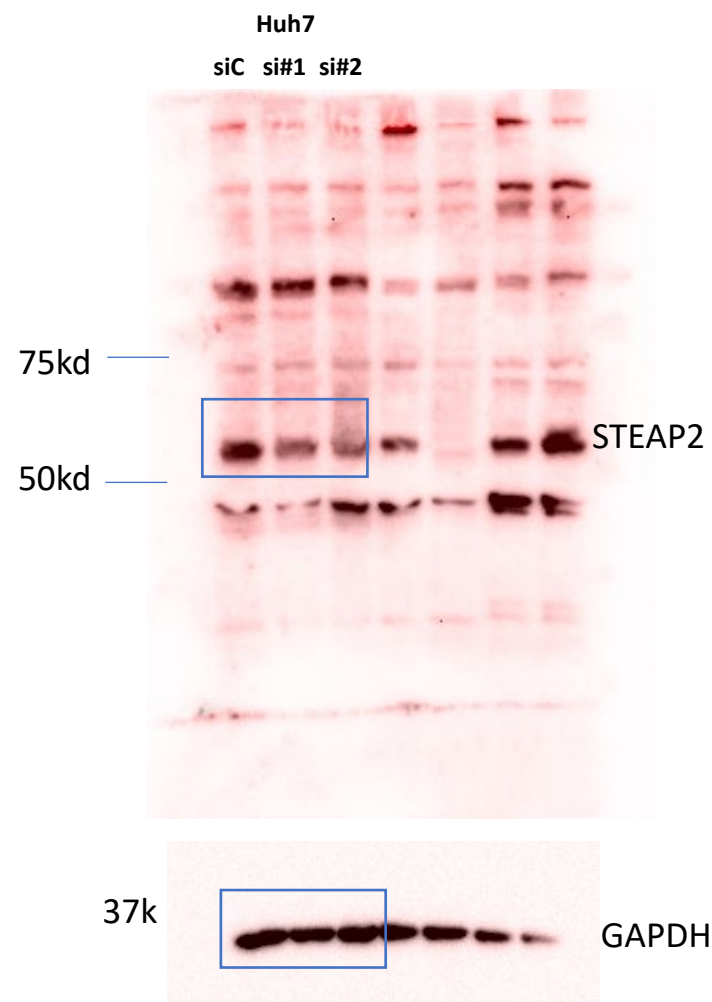
The membranes were cut above and below 37 kd marker before probing for the indicated proteins.

Fig 6c



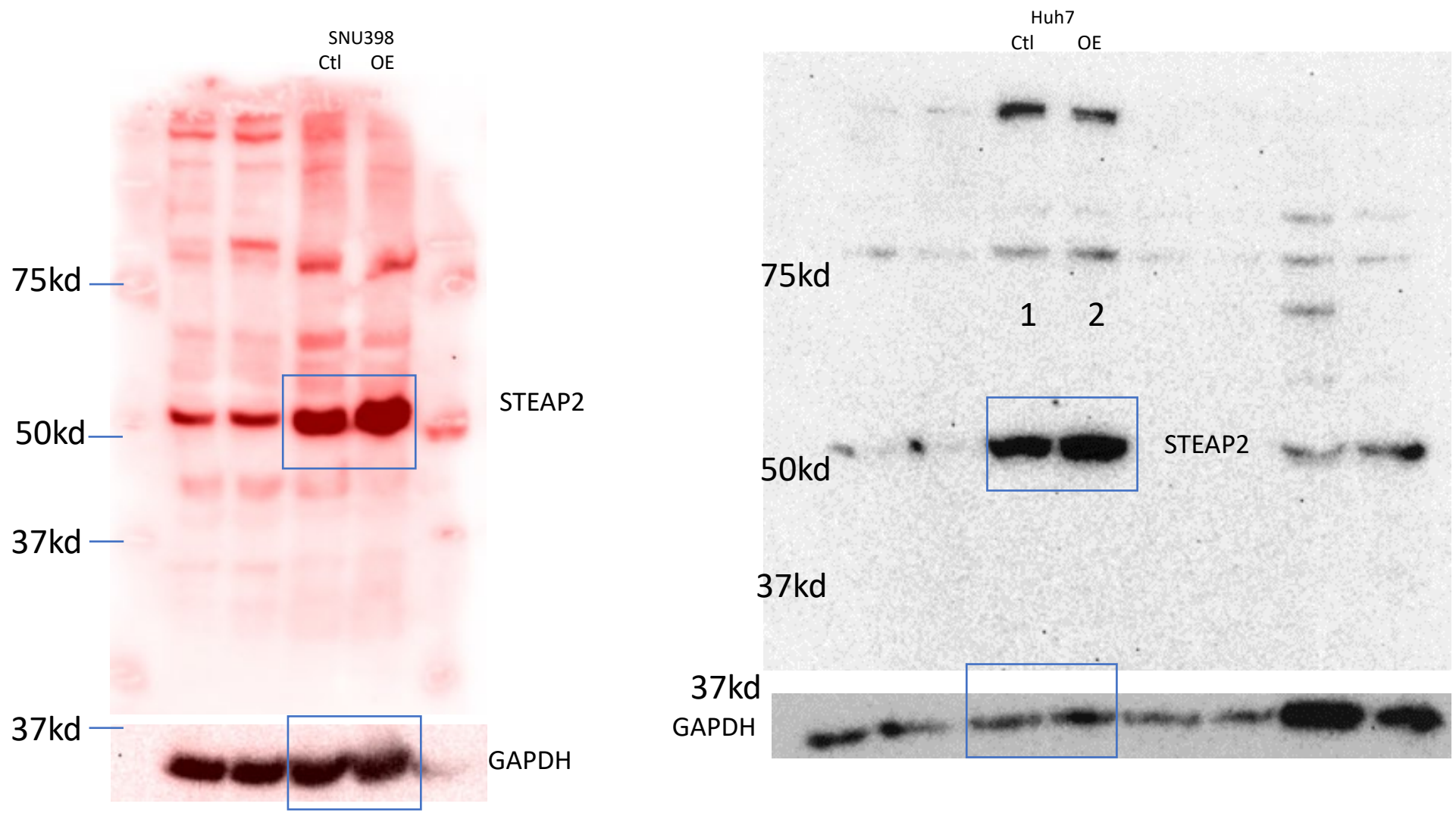
The membranes were cut above and below 37 kd marker before probing for the indicated proteins.

Supplementary Fig 3



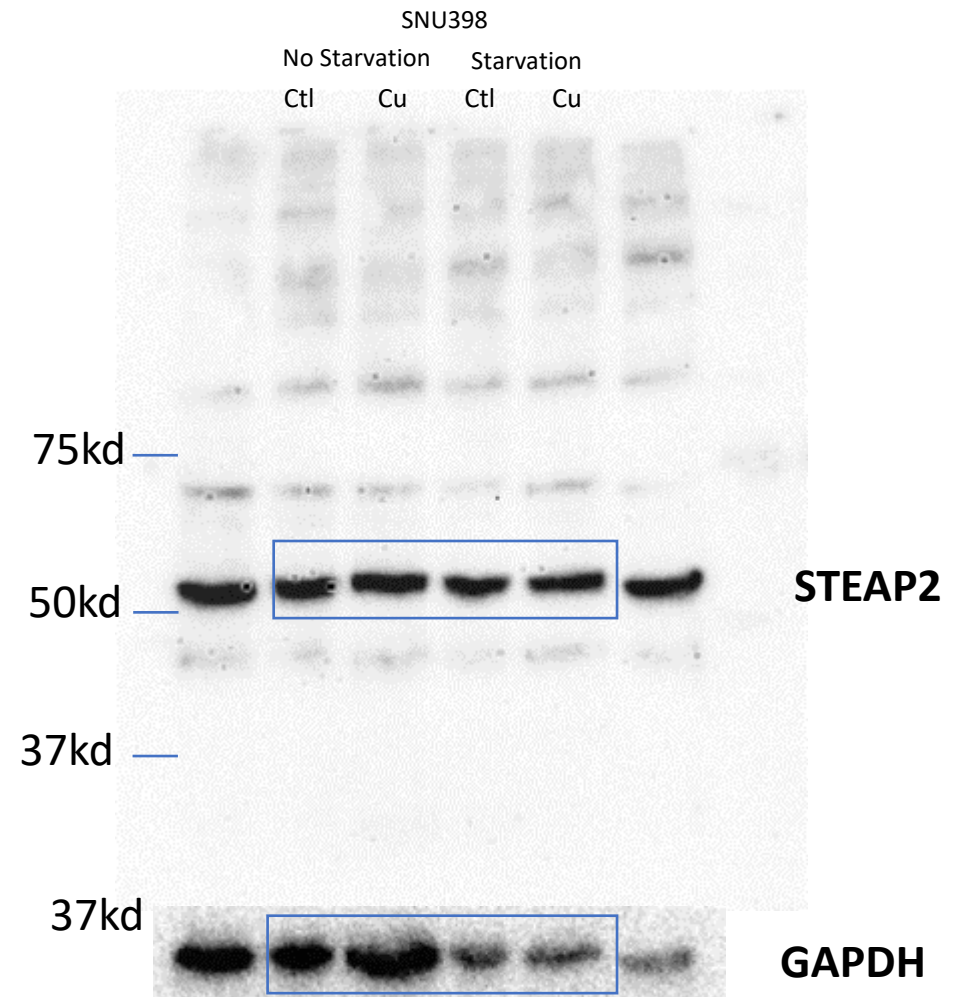
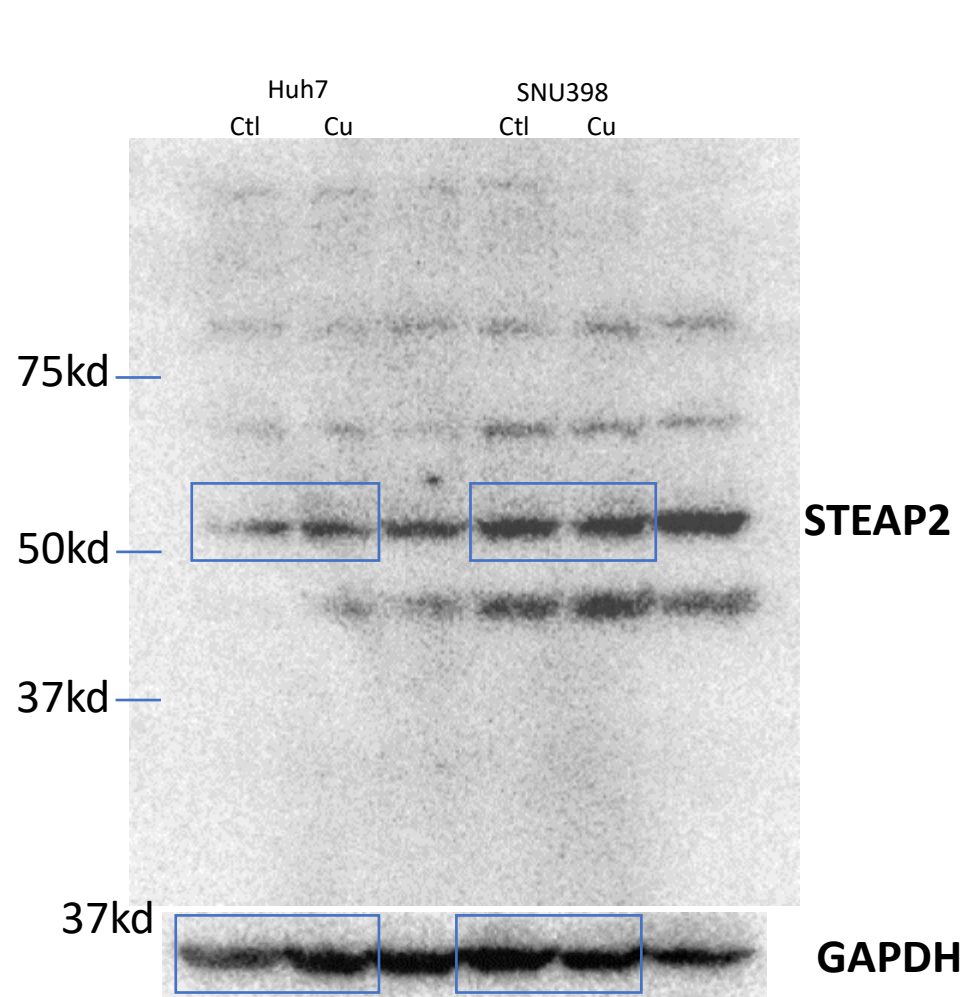
STEAP2 was first probed in the full membrane. The membrane below 50kd marker was then cut and probed for GAPDH.

Supplementary Fig 4



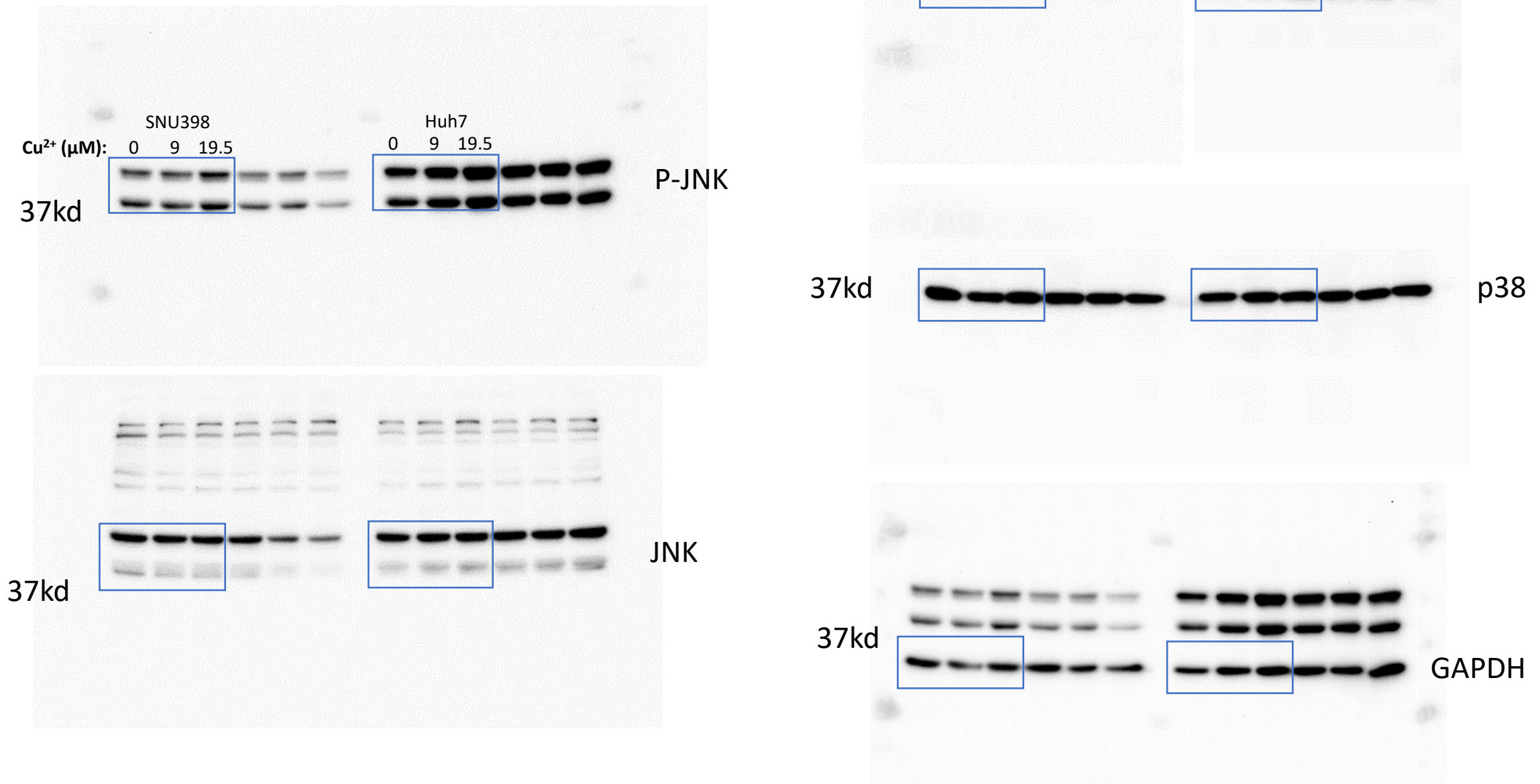
STEAP2 was first probed in the full membrane. The membrane below 50kd marker was then cut and probed for GAPDH.

Supplementary
Fig 5A and 5B



STEAP2 was first probed in the full membrane. The membrane below 50kd marker was then cut and probed for GAPDH.

Supplementary
Fig 5C and 5D



The membranes were cut above and below 37 kd marker before probing for the indicated proteins.