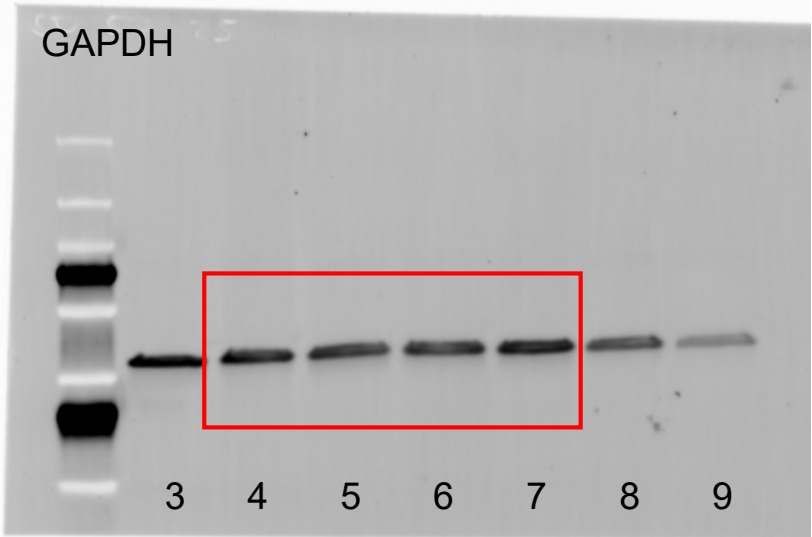
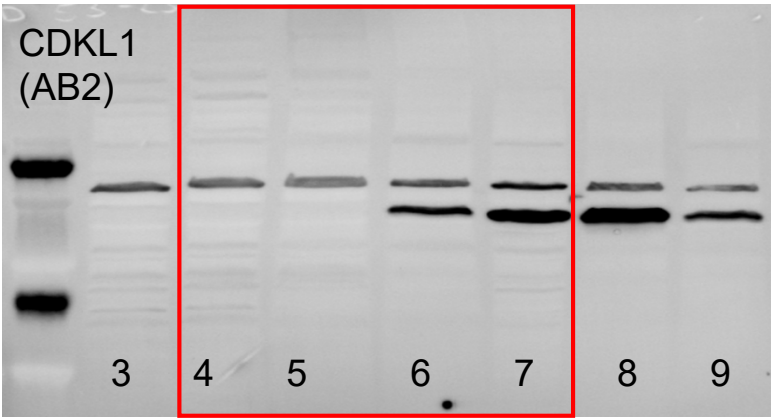
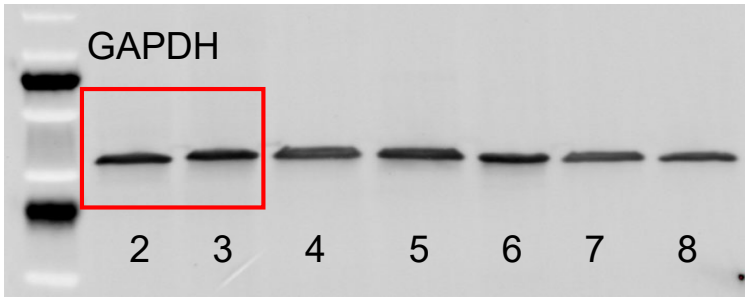
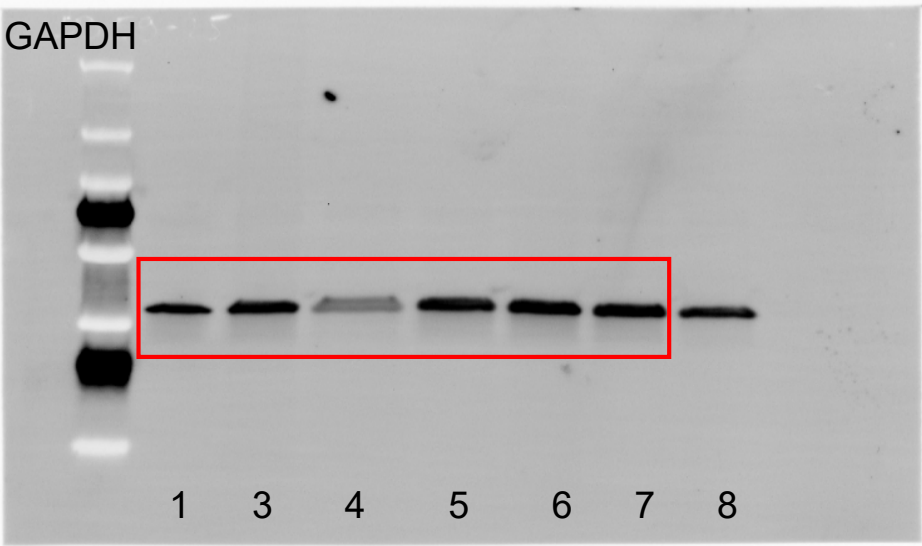
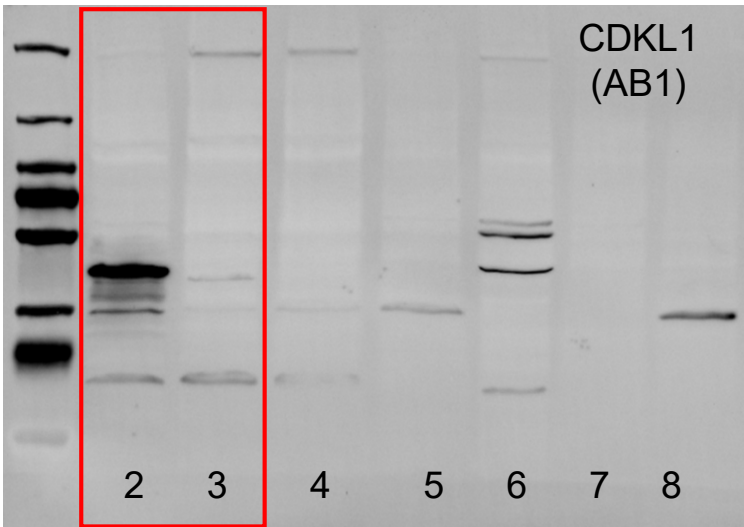
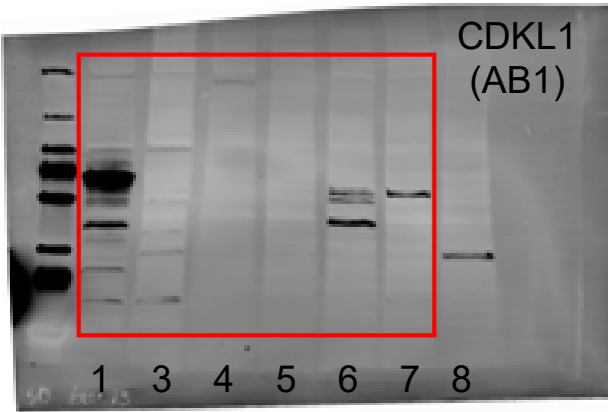
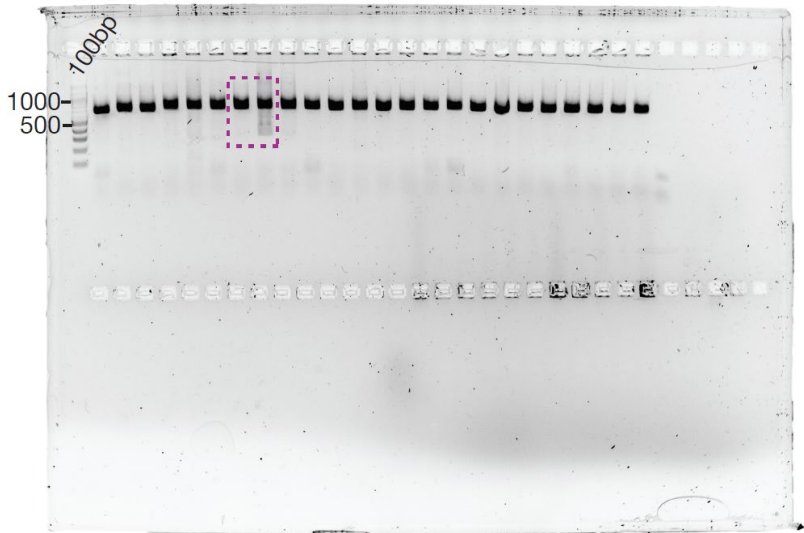


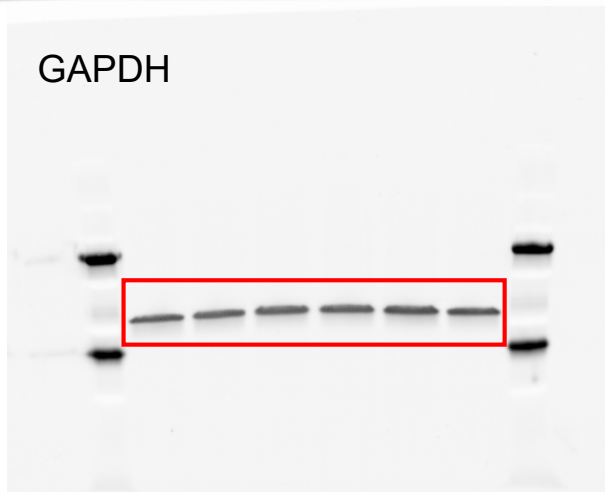
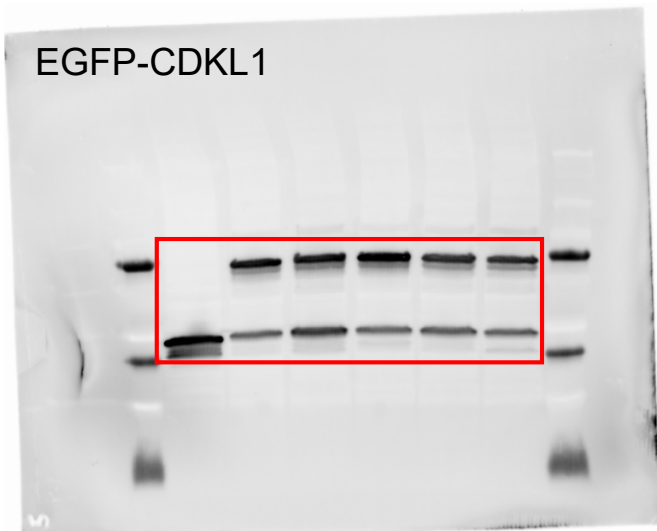


Lane 1: EGFP-CDKL1^{WT} in HEK293T
Lane 2: HA-CDKL1^{WT} in HEK293T
Lane 3: HEK293T
Lane 4: A10
Lane 5: HeLa
Lane 6: Colo205
Lane 7: RT4
Lane 8: EA.hy926
Lane 9: A431

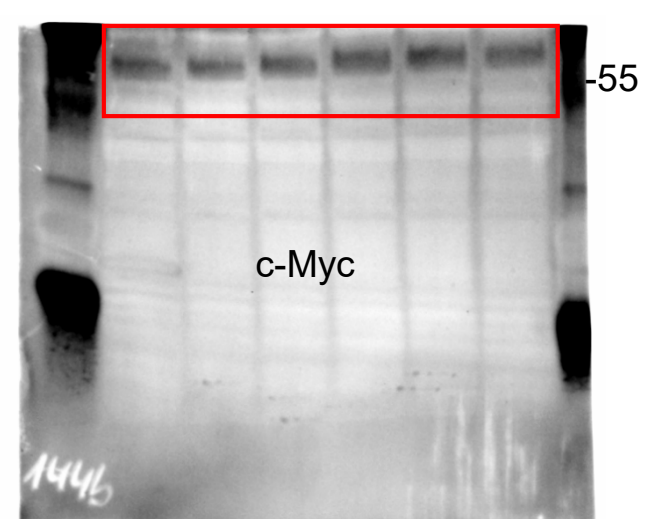
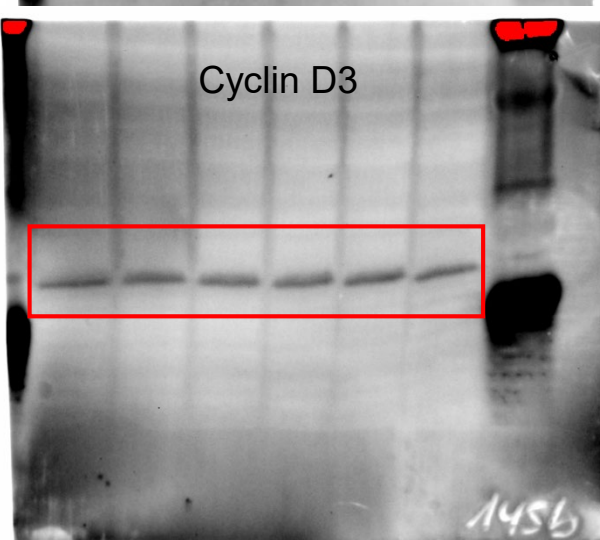
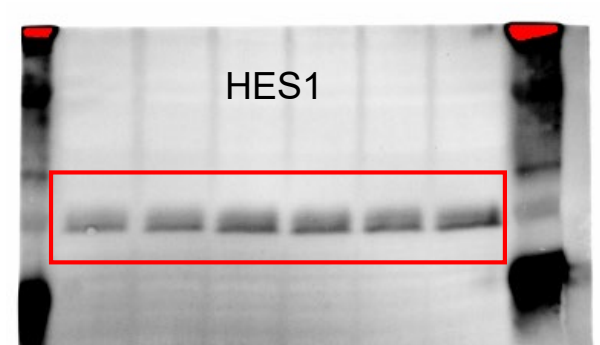
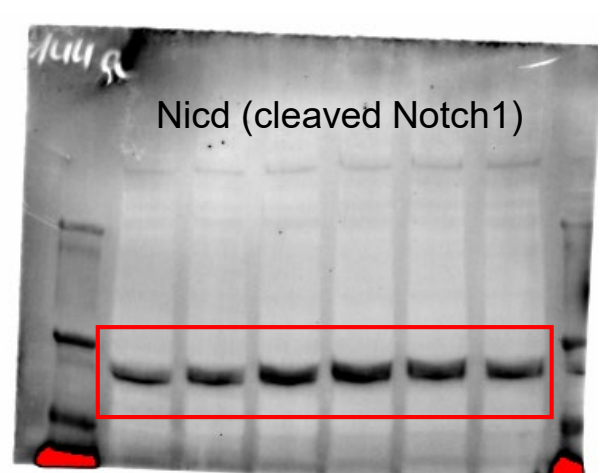
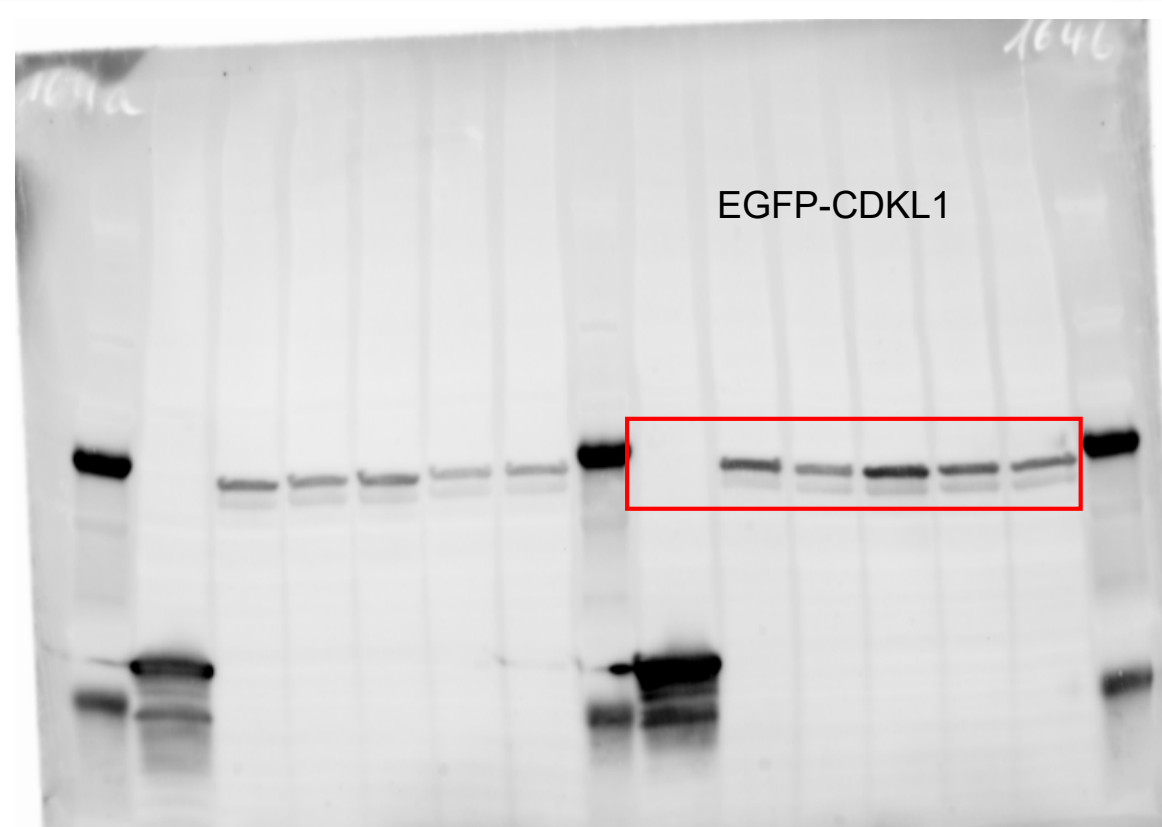
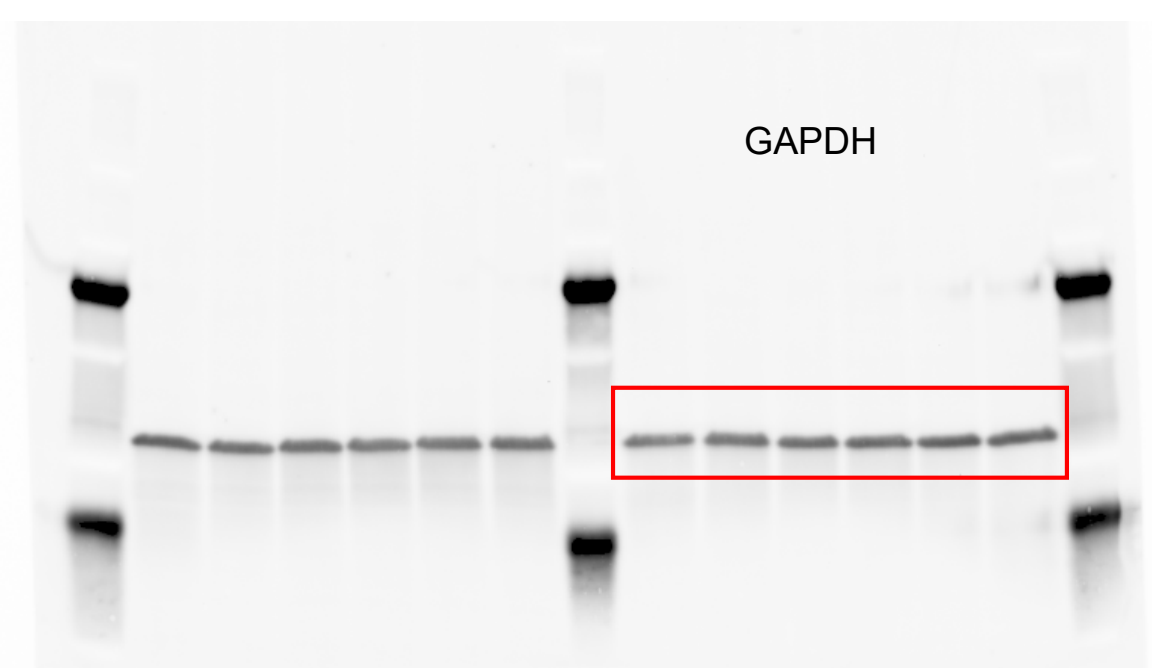
Full unedited blot for Supplemental Figure 8C



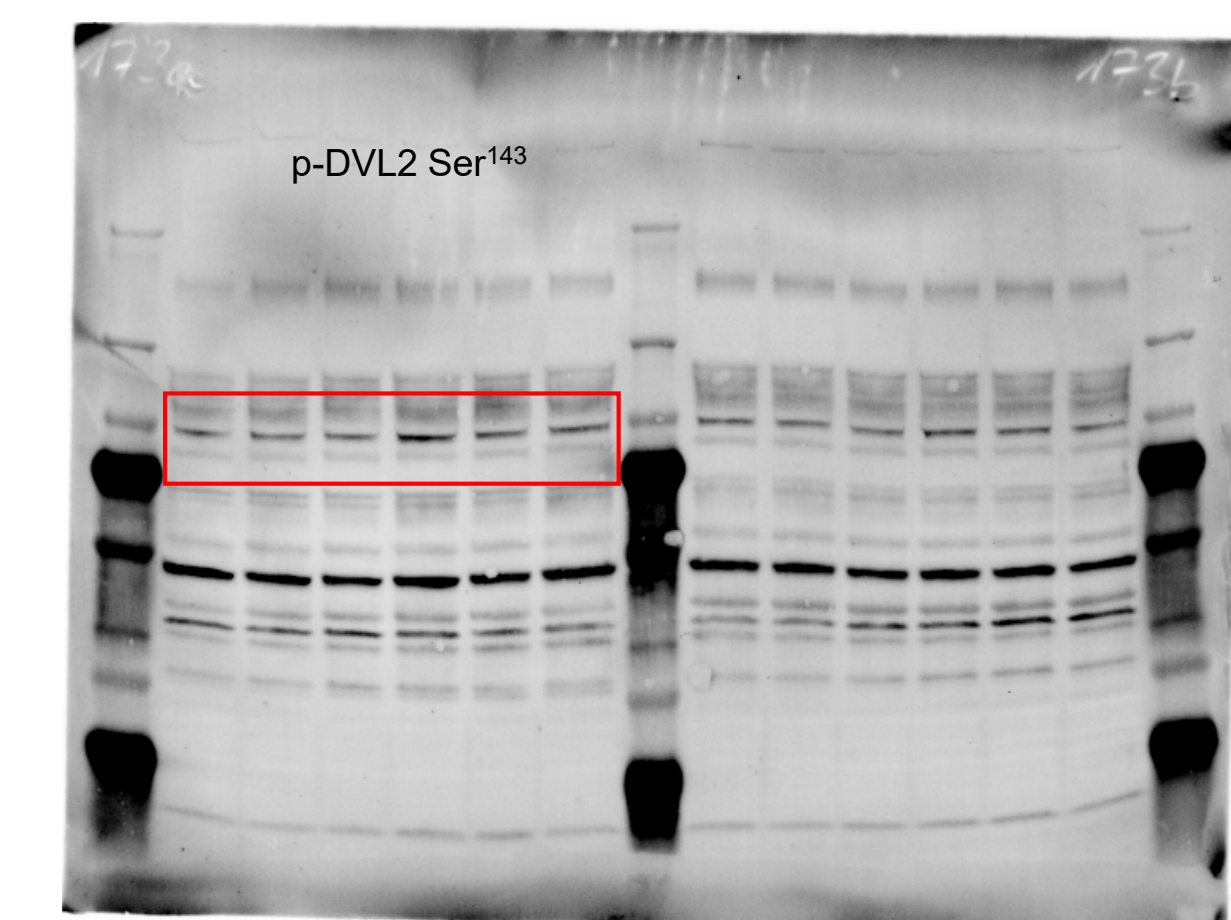
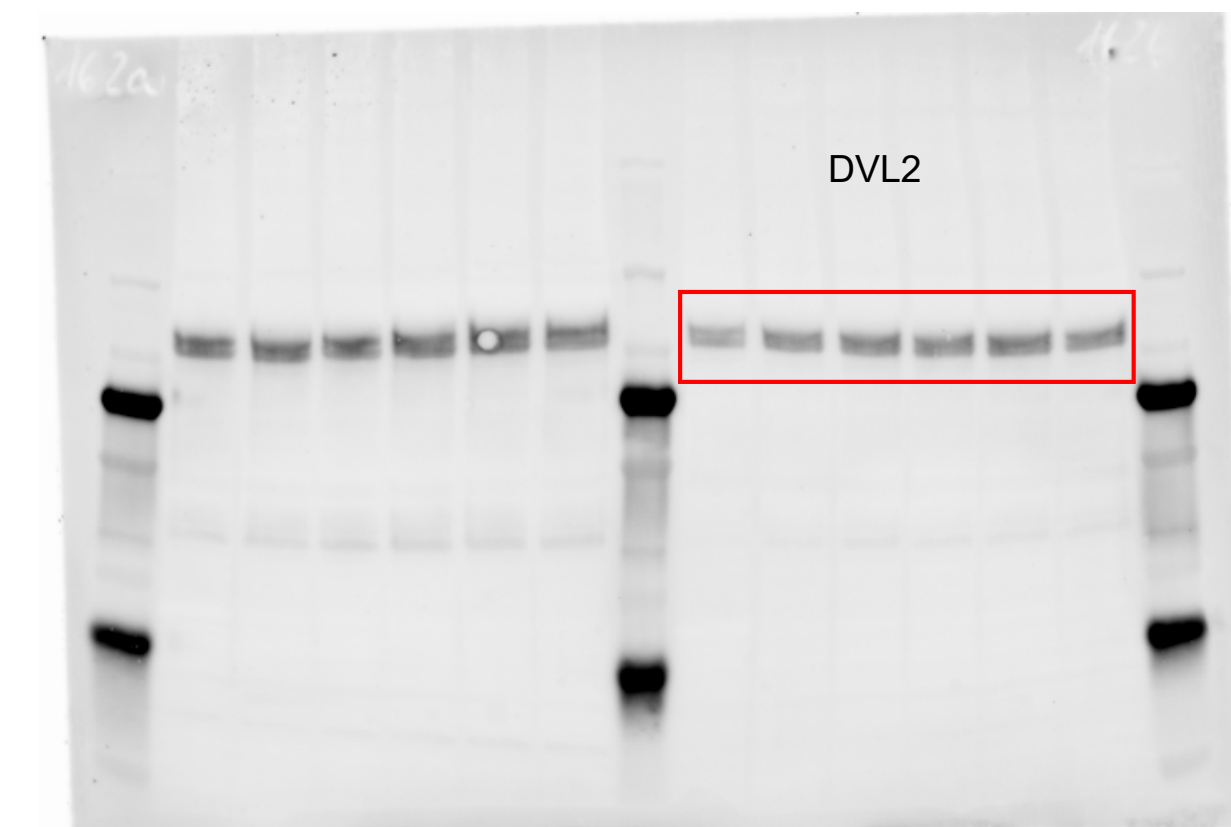
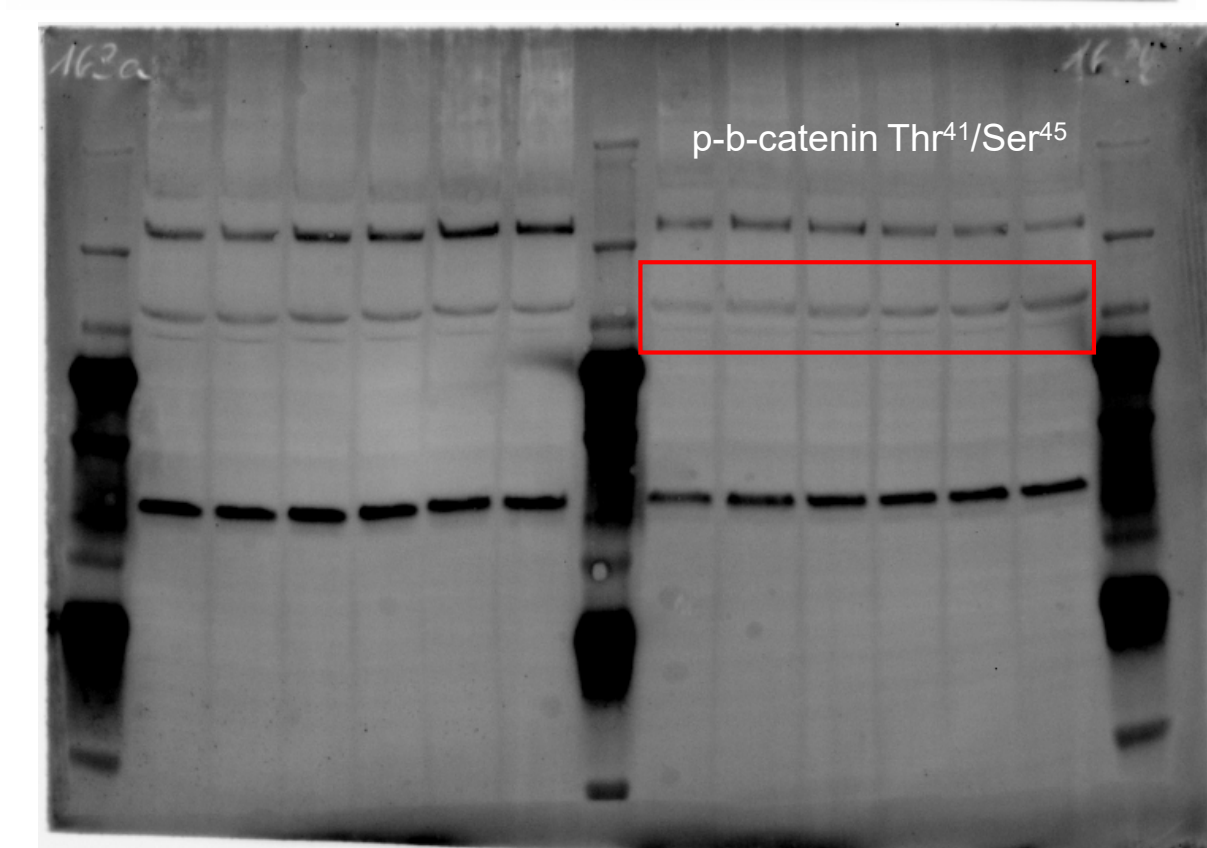
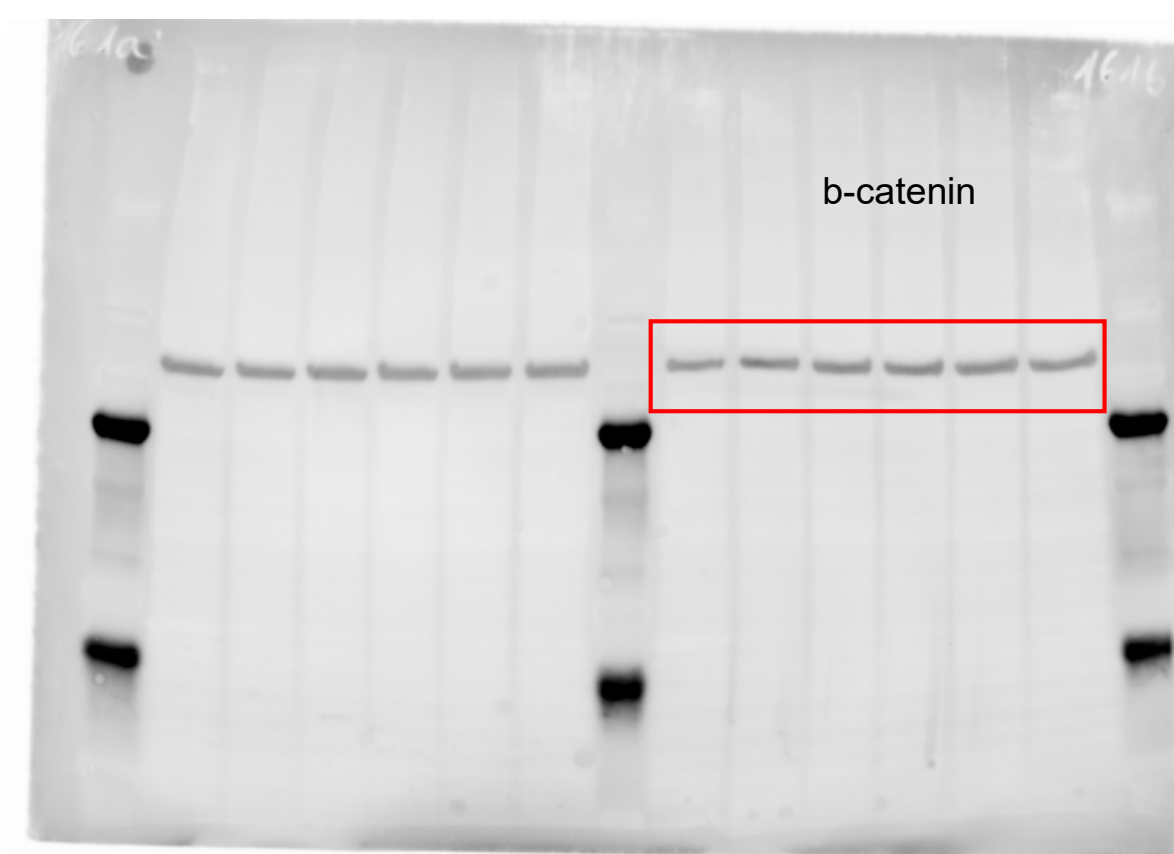
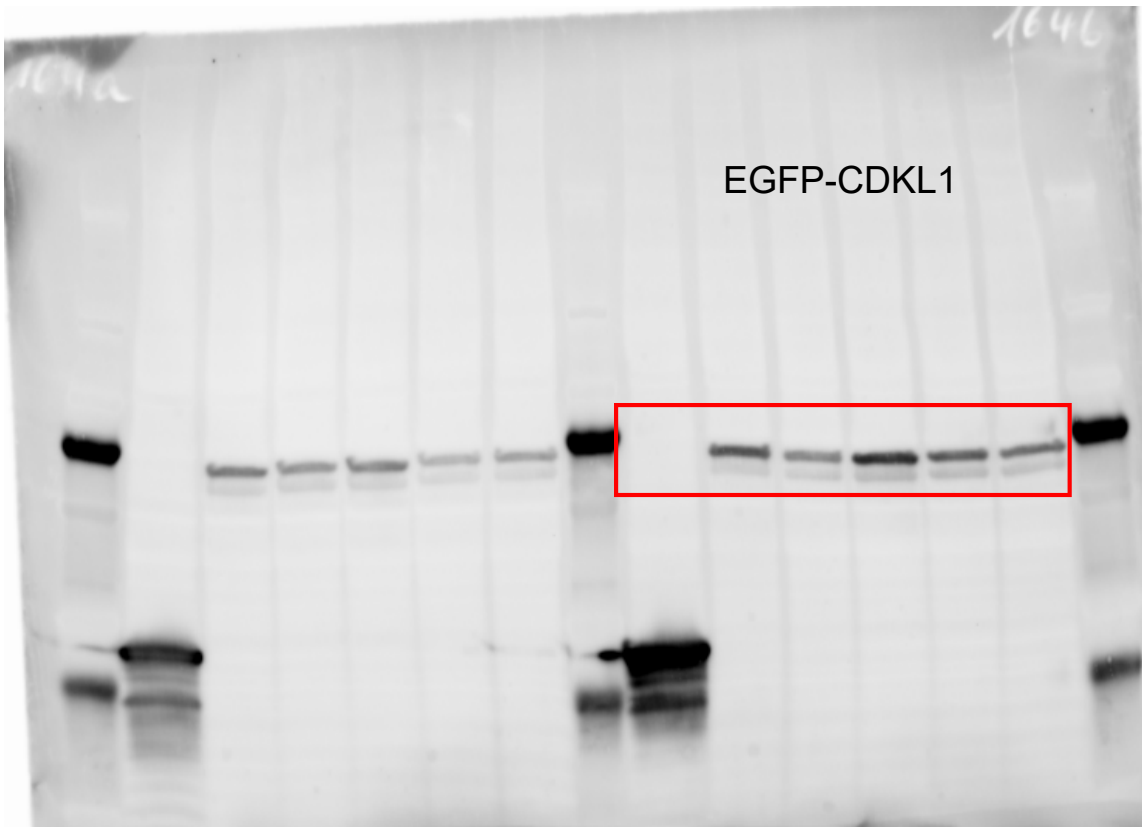
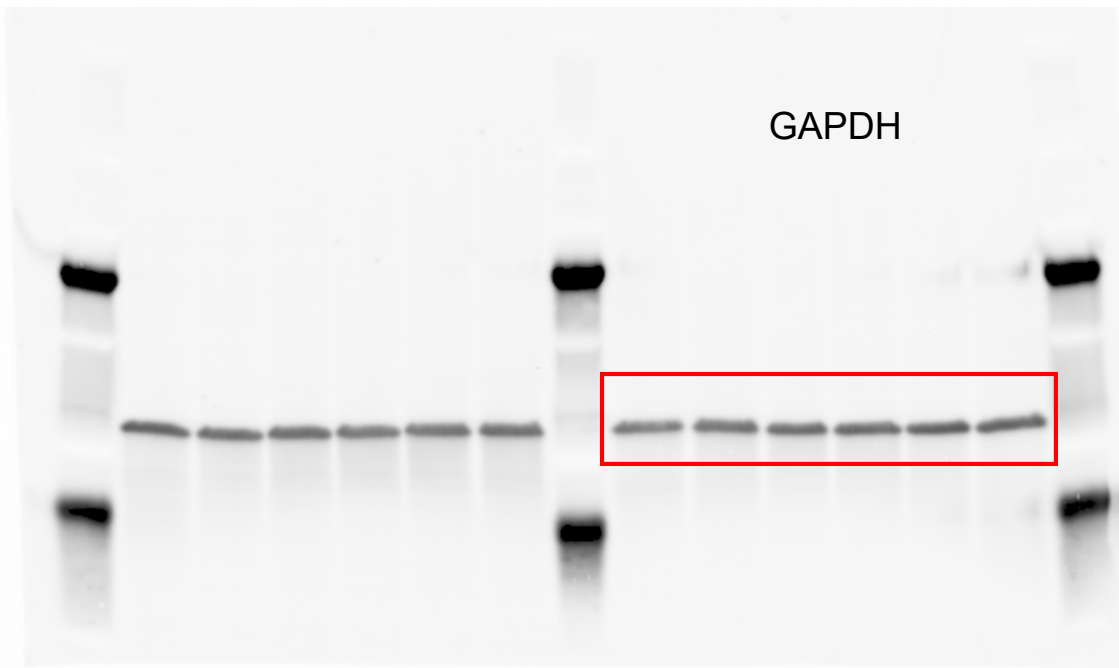
Full unedited blots for Supplemental Figure 9C



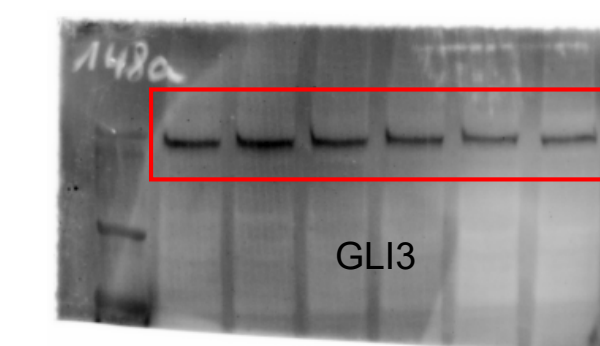
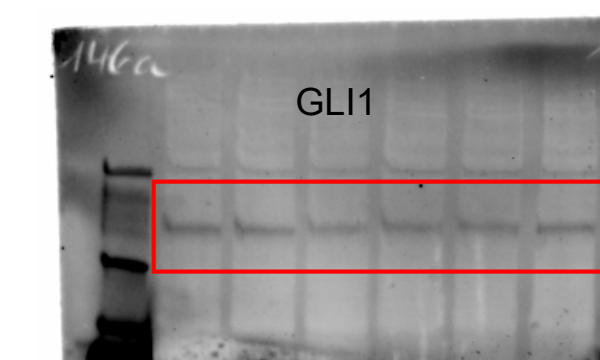
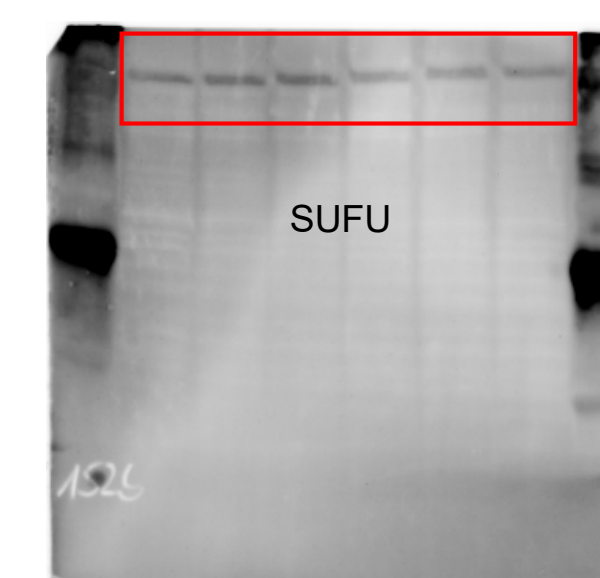
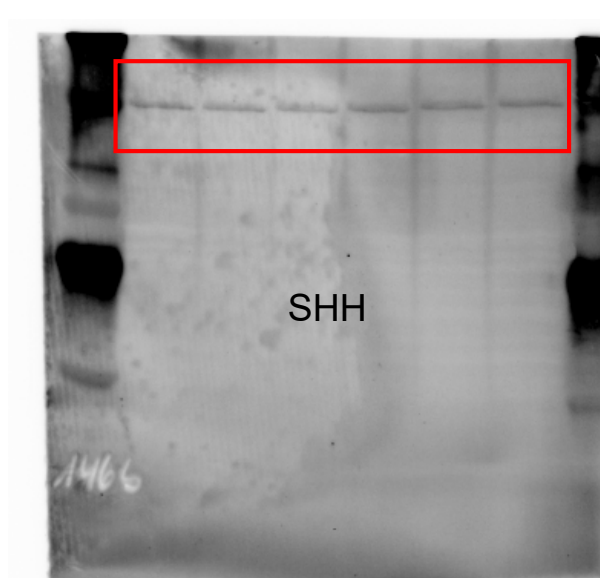
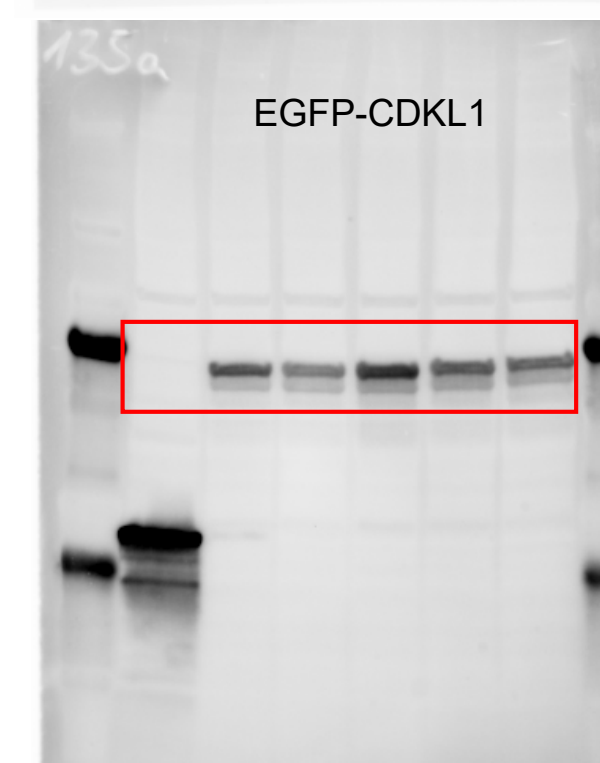
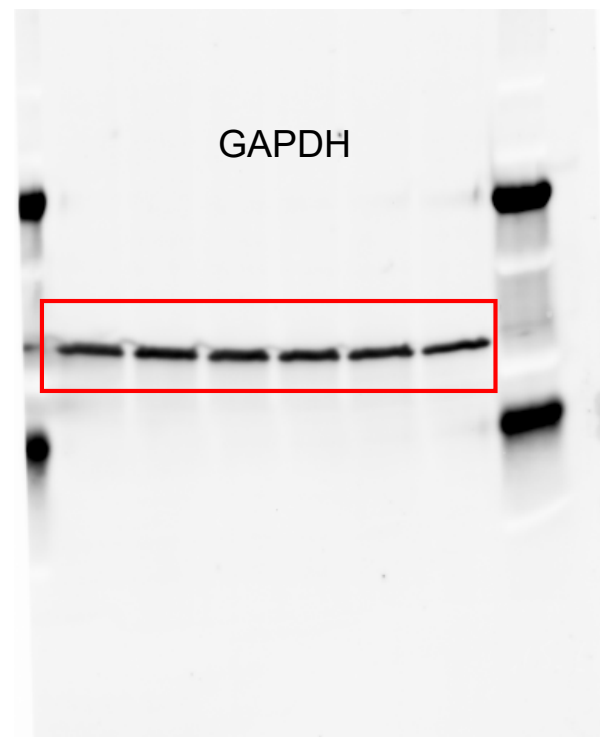
A

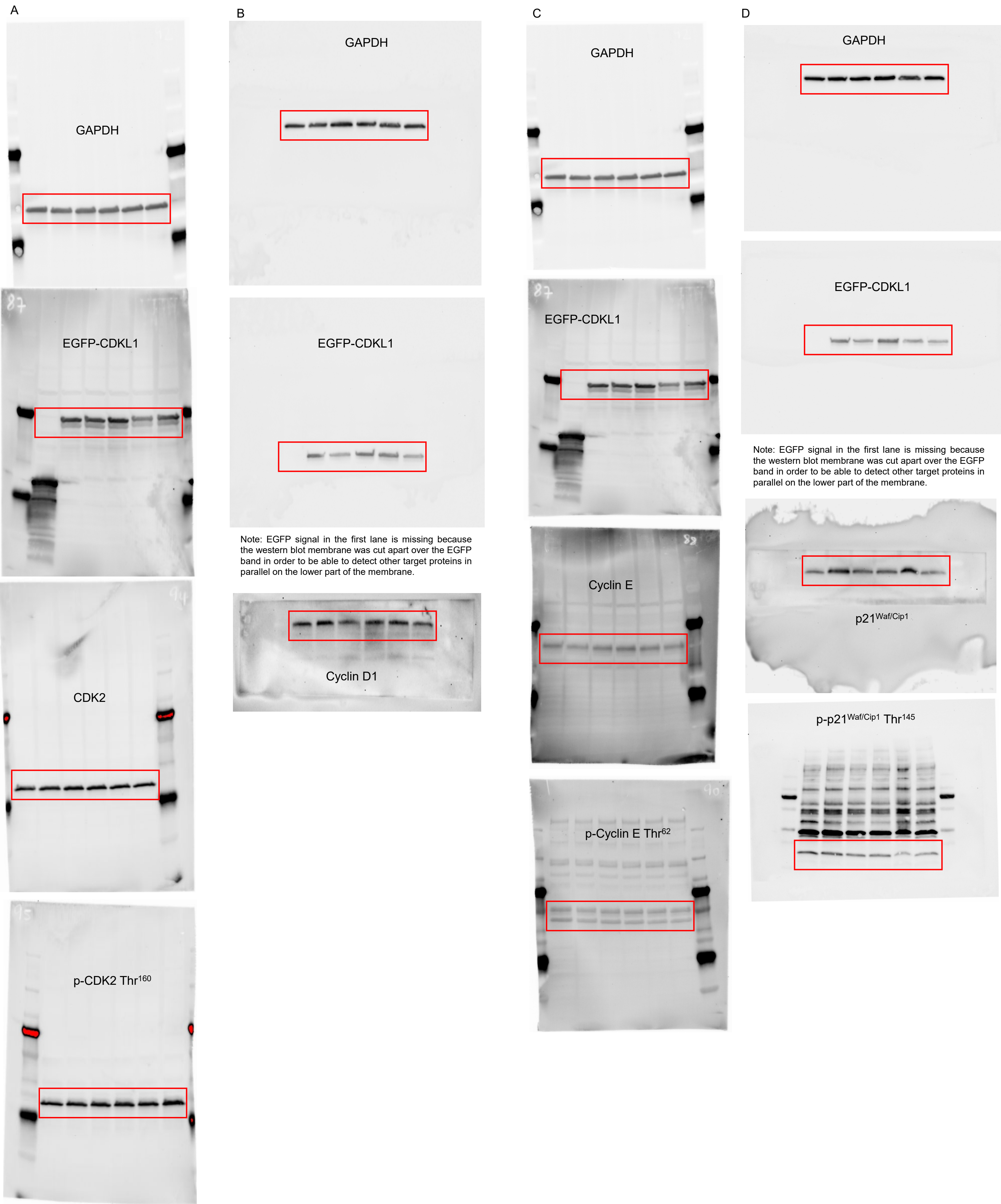


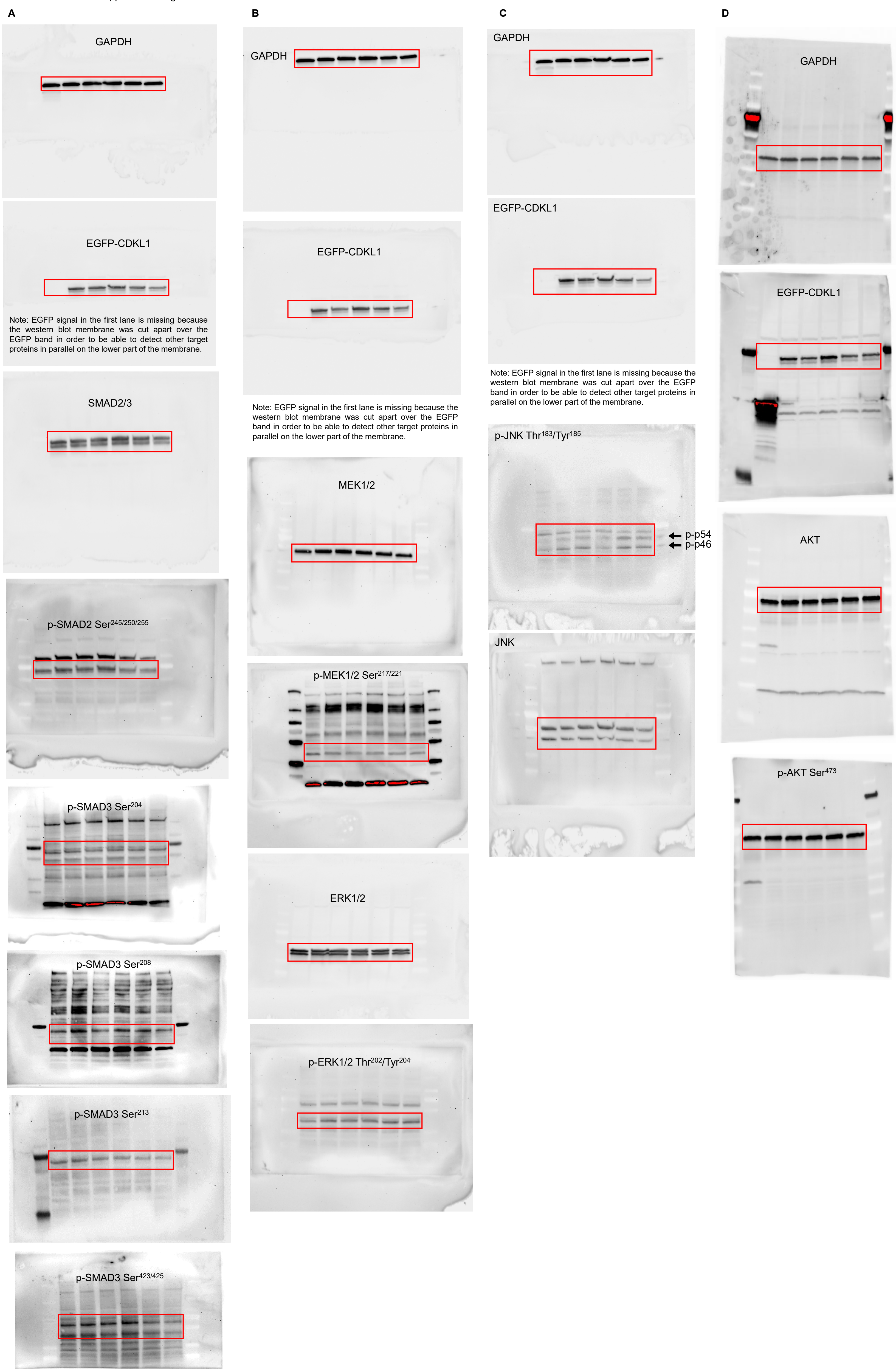
B



C

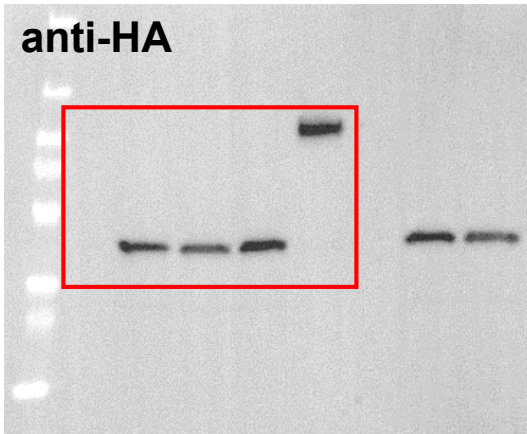




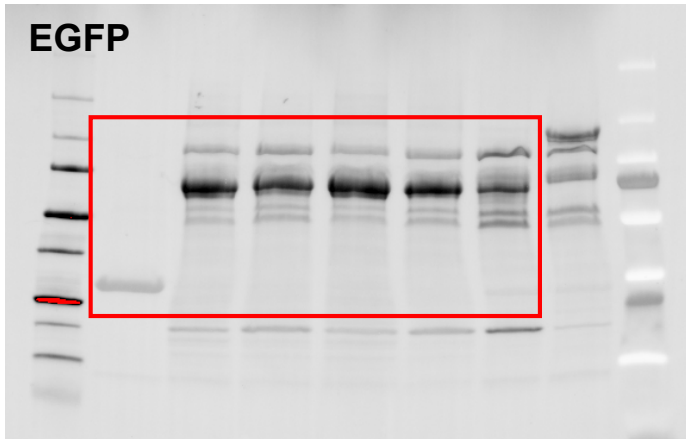


Full unedited blots for Figure 5

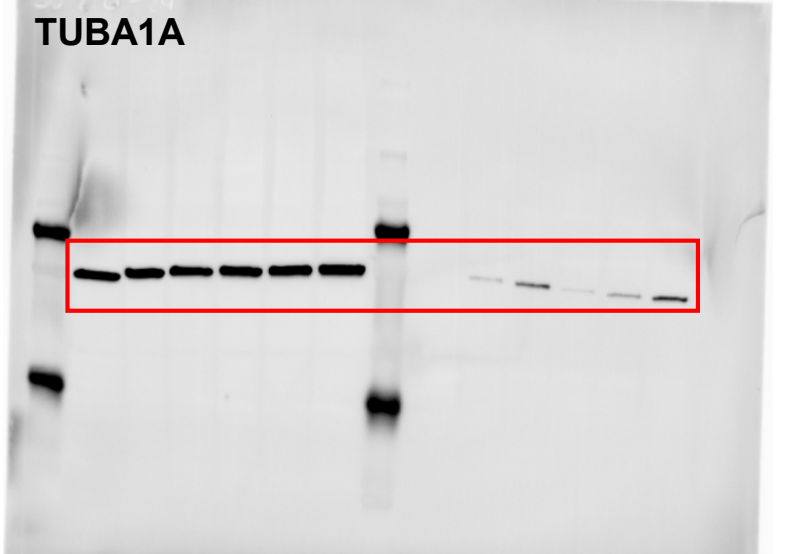
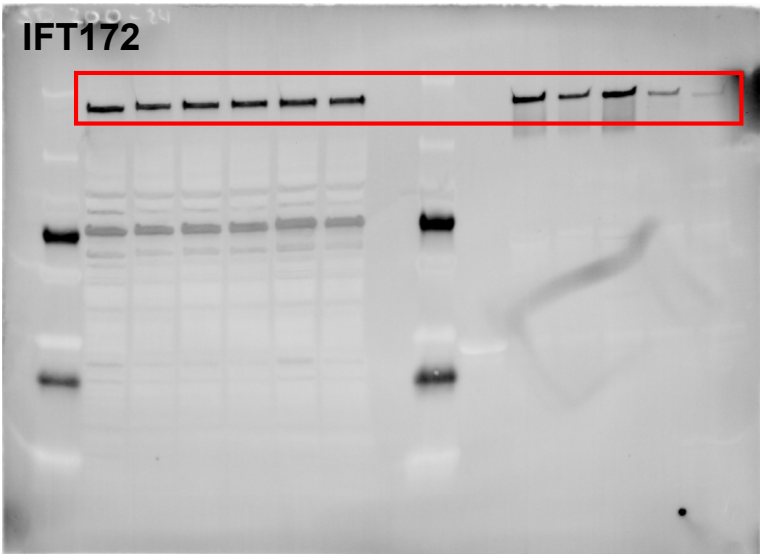
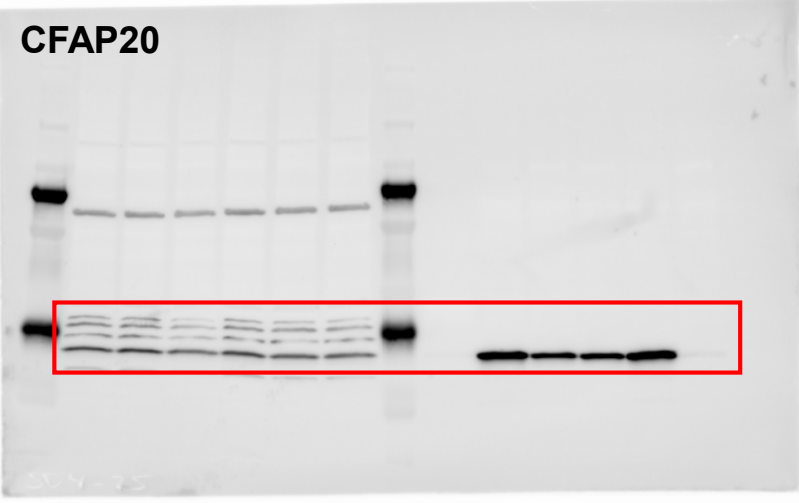
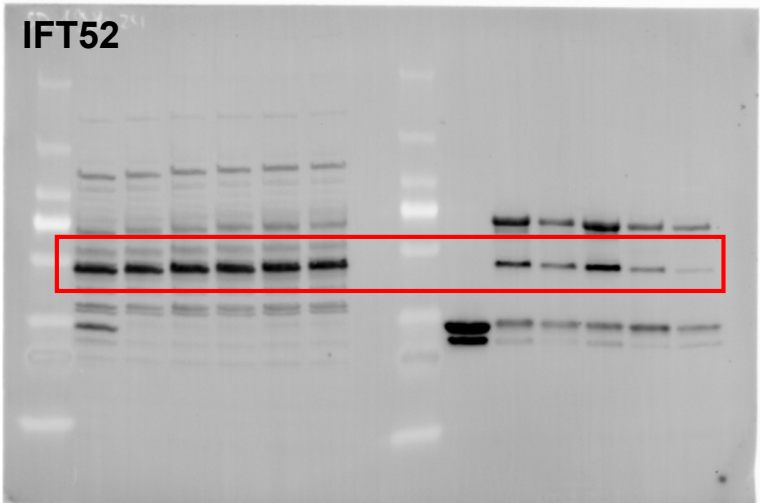
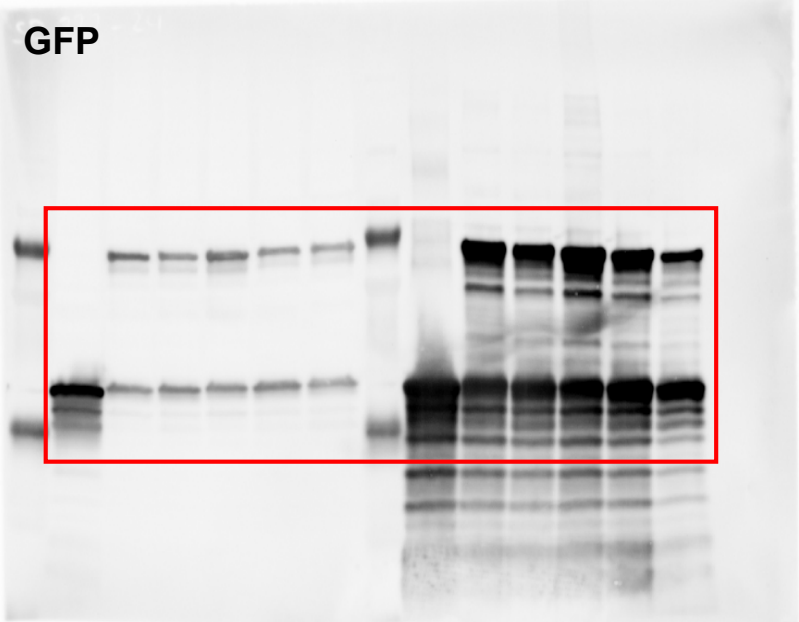
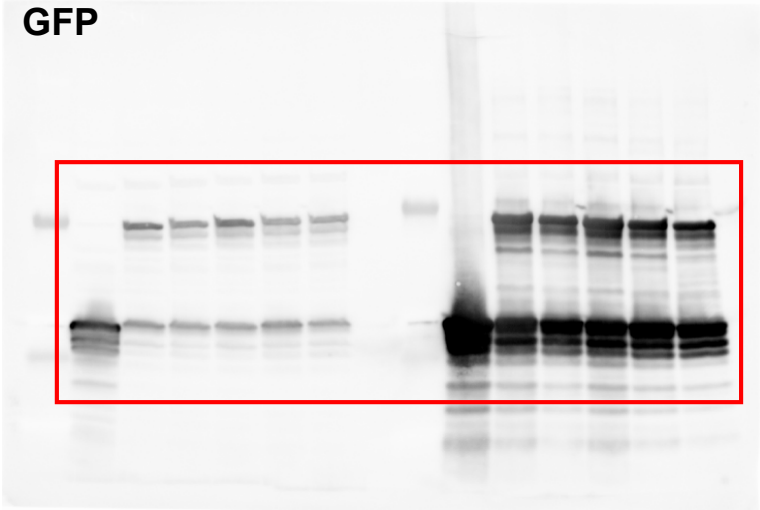
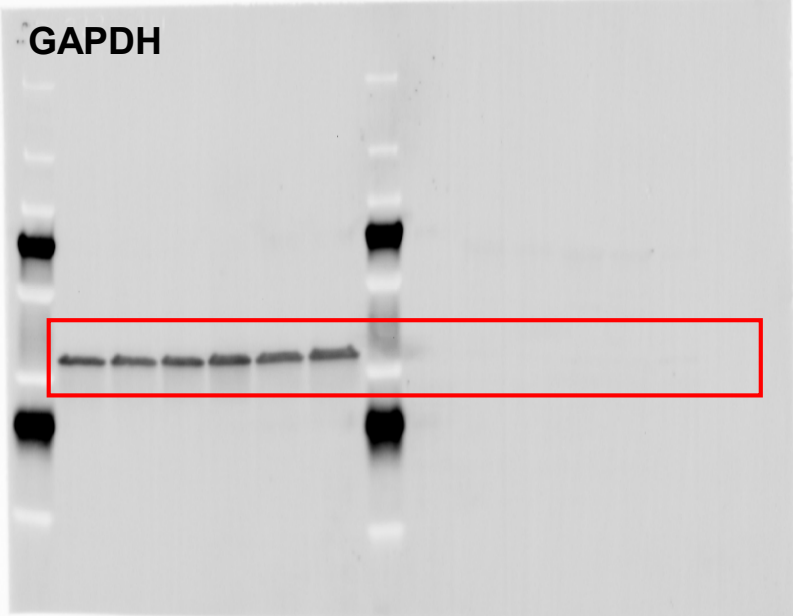
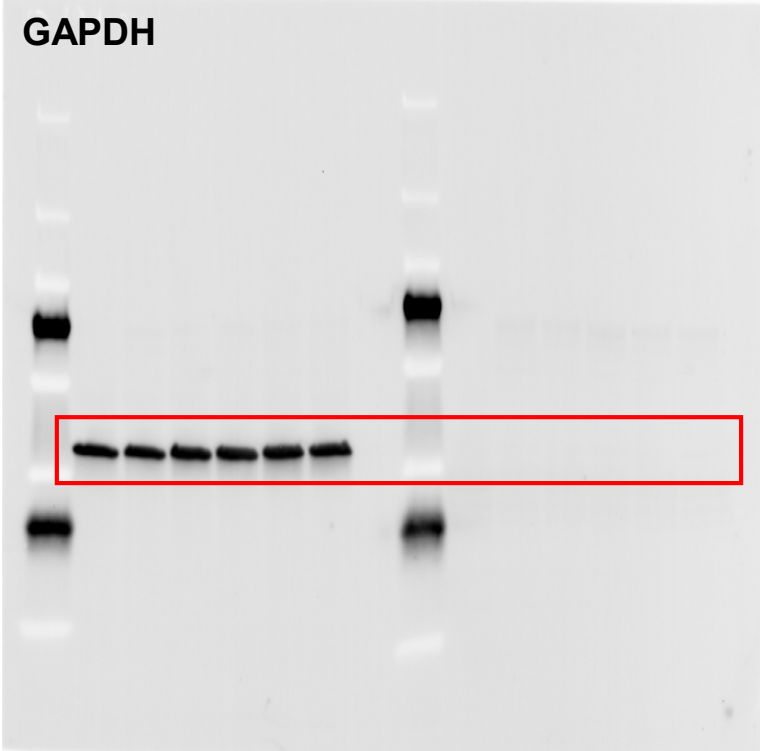
A



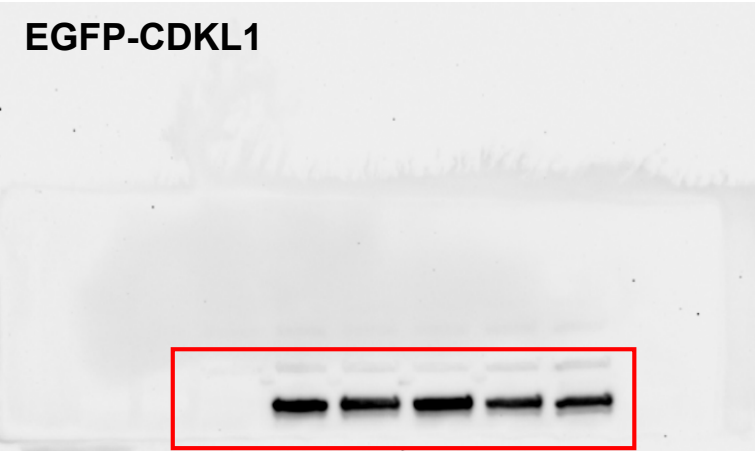
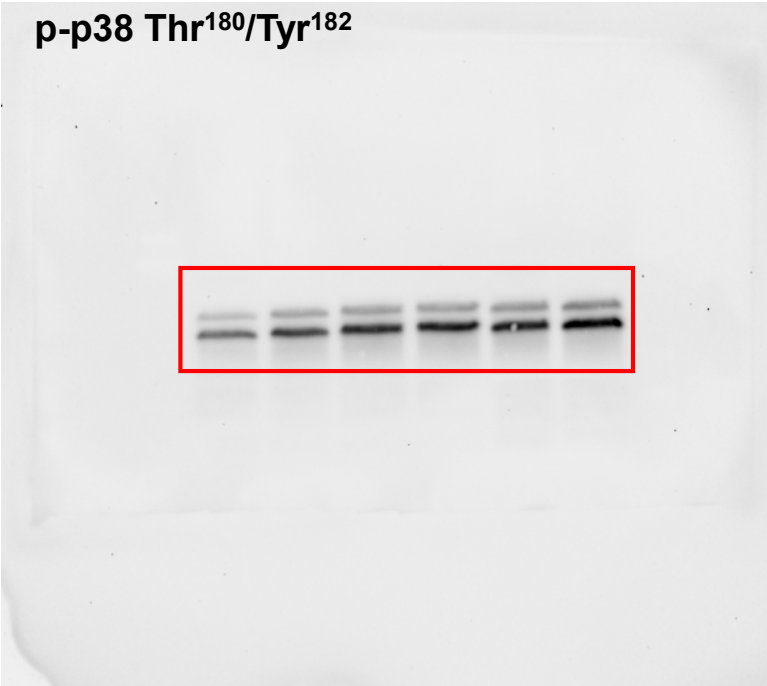
B



Full unedited blots for Figure 6C



Full unedited blots for Figure 8



Note: EGFP signal in the first lane is missing because the western blot membrane was cut apart over the EGFP band in order to be able to detect other target proteins in parallel on the lower part of the membrane.

