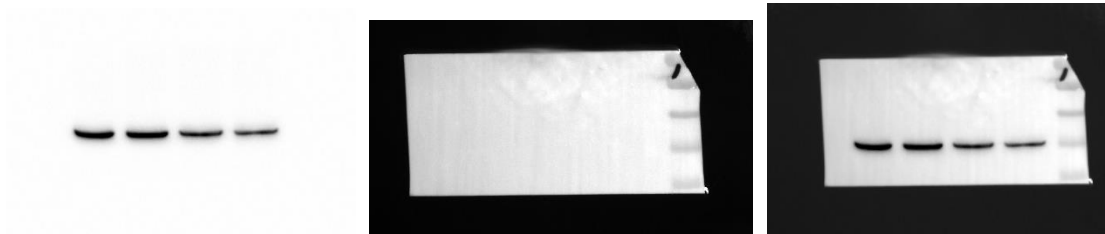


PCNA protein and the internal control Actin are on the same PVDF membrane

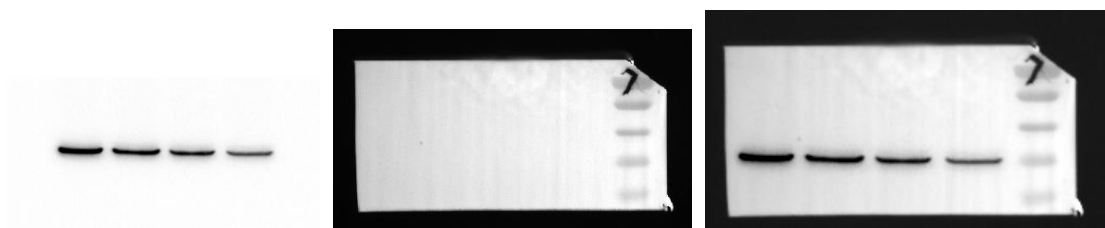
PCNA-H1299



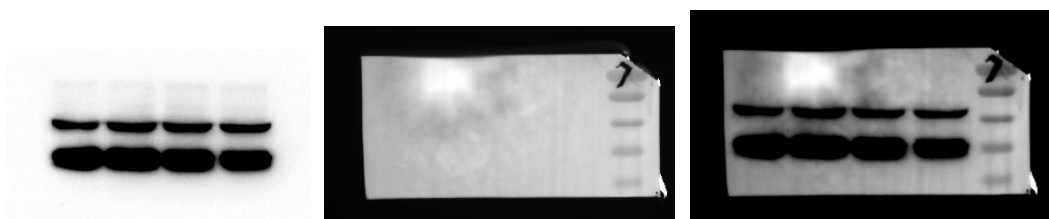
Actin-H1299 (Above is Actin, with a molecular weight of 43Kda. Below is PCNA, with a molecular weight of 36Kda.)



PCNA-A549

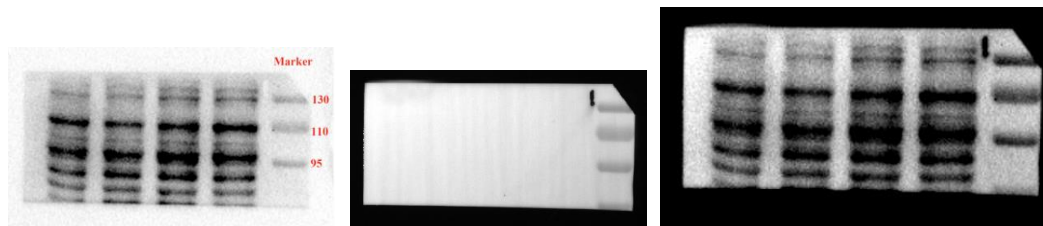


Actin-A549 (Above is Actin, with a molecular weight of 43Kda. Below is PCNA, with a molecular weight of 36Kda.)

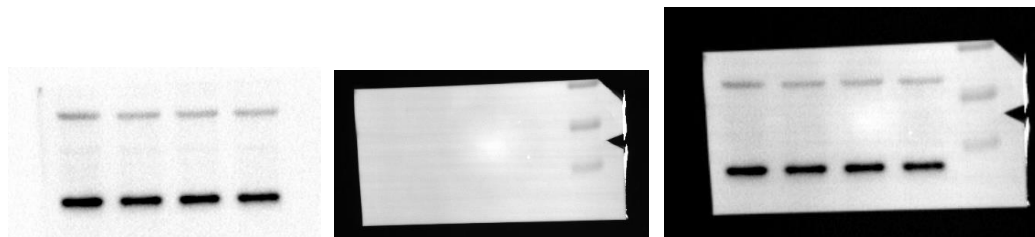


Due to too many interfering bands, the detection of RB protein and the internal control was carried out separately.

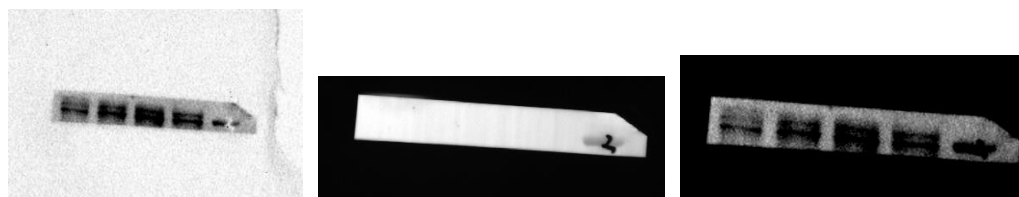
RB-H1299 (110KDa)



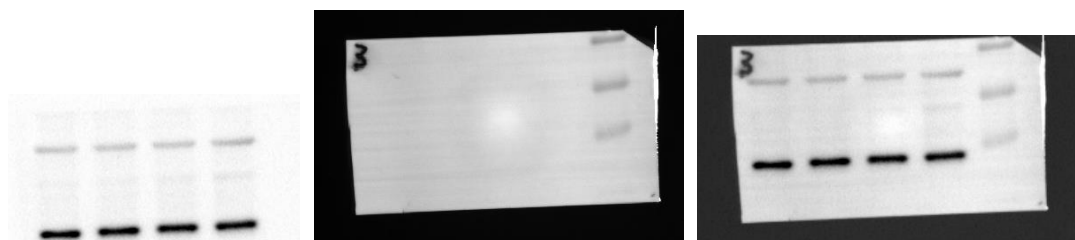
GAPDH (36KDa)



RB-A549 (110KDa)

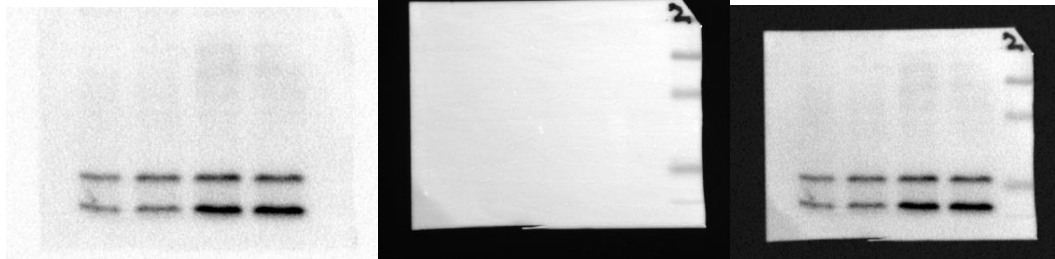


GAPDH (36KDa)



LC3B protein and the internal control PCNA are on the same PVDF membrane

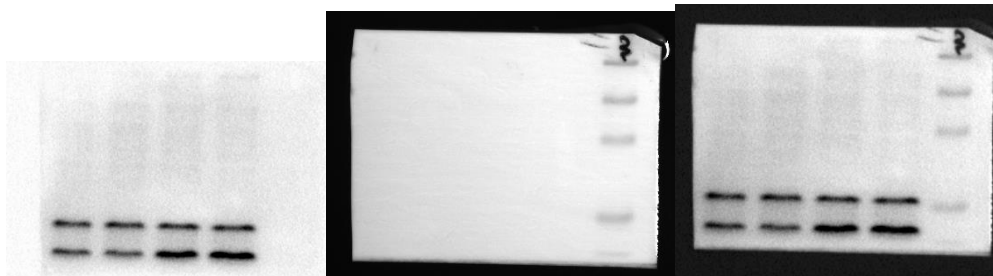
LC3B-H1299(16-18KDa)



GAPDH (36KDa)



LC3B-A549(16-18KDa)



GAPDH (36KDa)

