# Figure 2B - STYK1



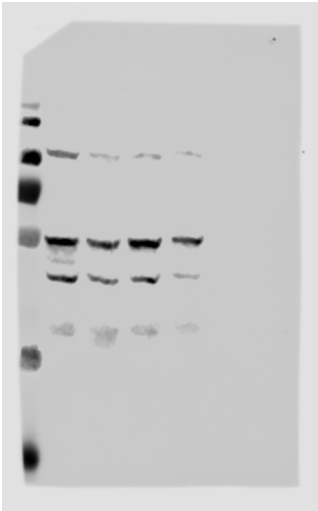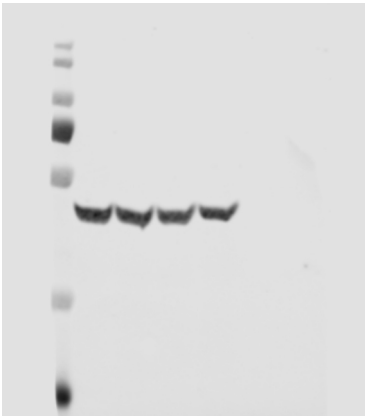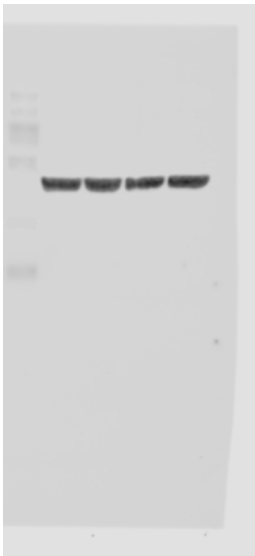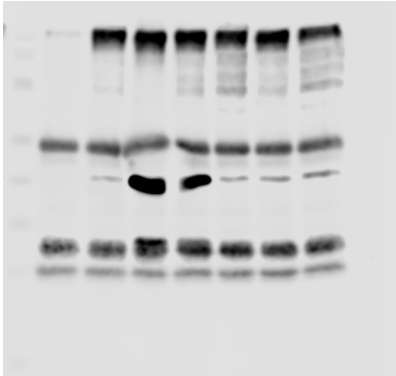# Figure 2B - ACTIN

Figure 2E - STYK1



Figure 2E - ACTIN

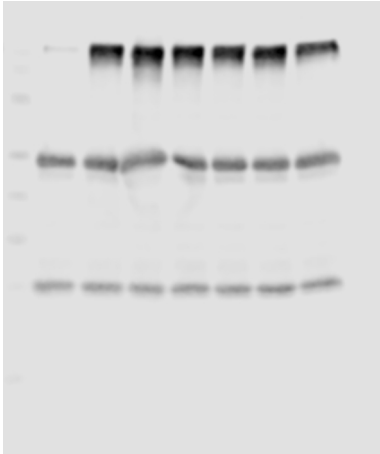Figure 3C - STYK1



Figure 3C - EGFR
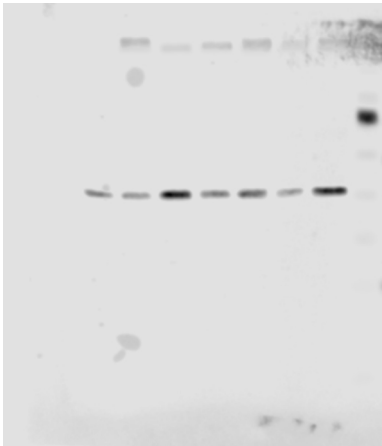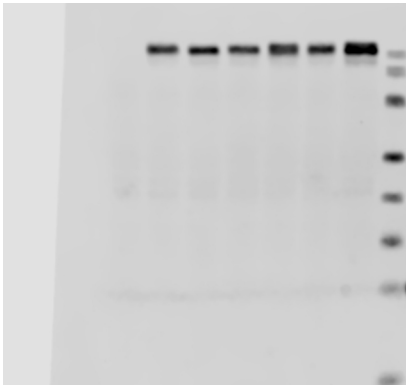
Figure 3C - STYK1 WCL



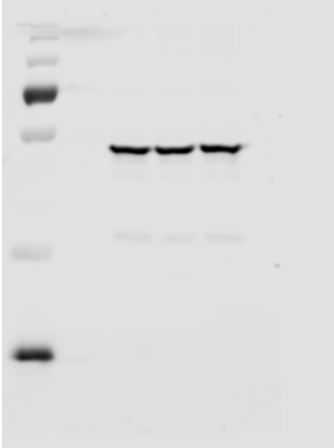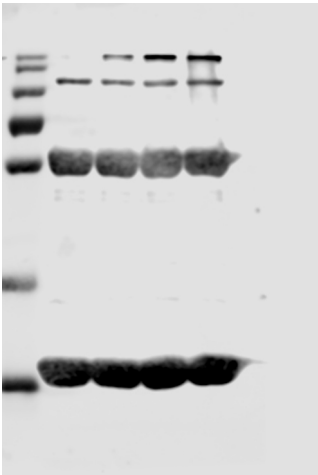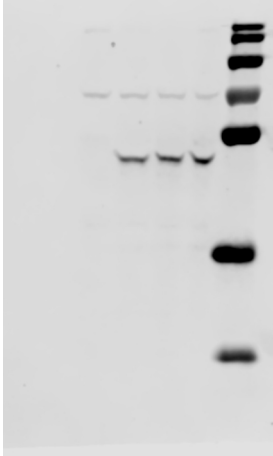Figure 3C - EGFR WCL



Figure 3C - ACTIN WCL

Figure 3D - STYK1
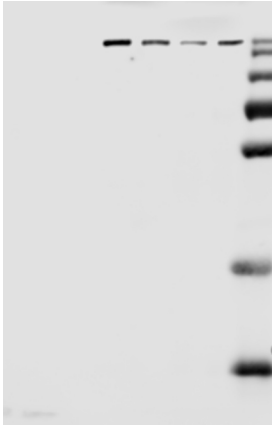


Figure 3D - EGFR

Figure 3D - STYK1 WCL



Figure 3D - EGFR WCL
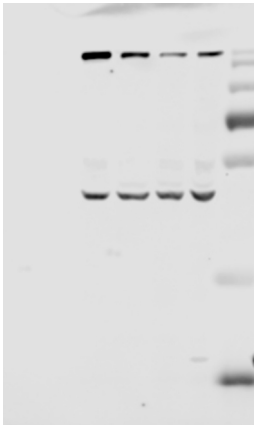


Figure 3D - ACTIN WCL

## Figure 3E - STYK1



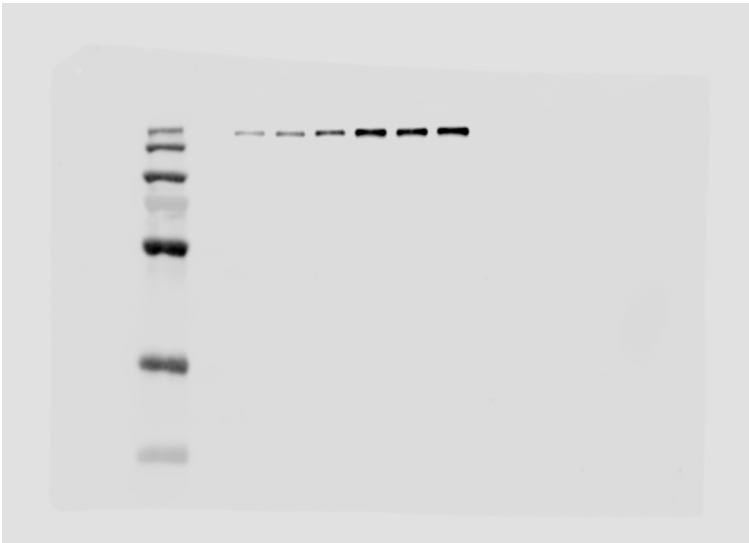## Figure 3E - EGFR

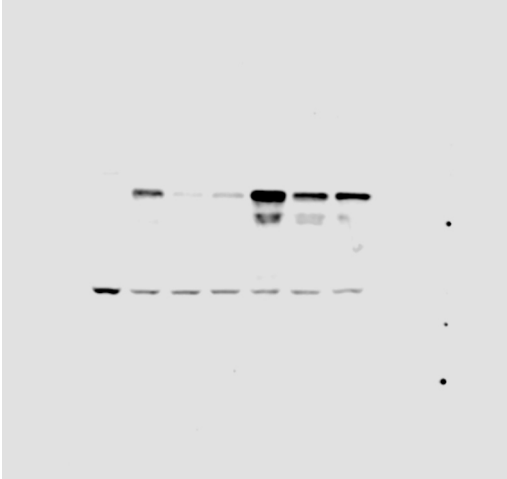Figure 3E - STYK1 WCL



Figure 3E - EGFR WCL

Figure 3E - pEGFR WCL

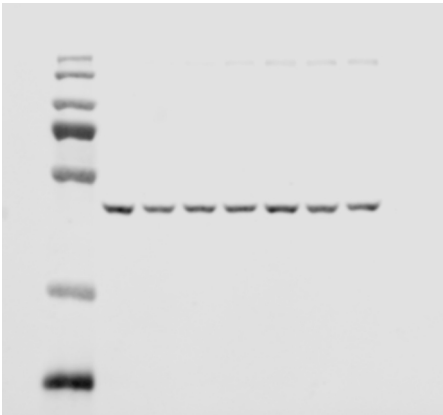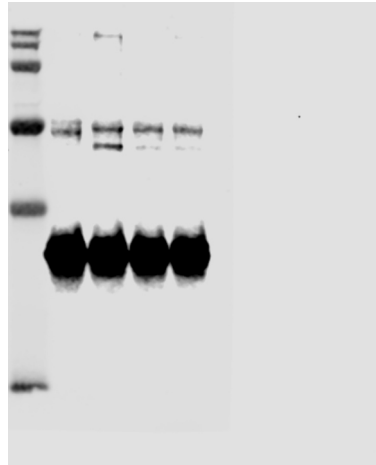

Figure 3E - Actin  WCL

## Figure 3F - STYK1
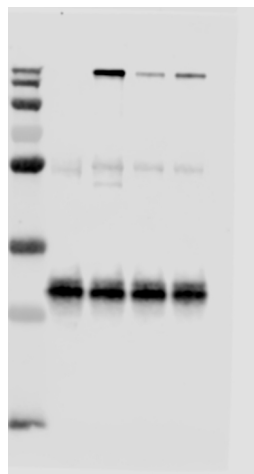


## Figure 3F - EGFR



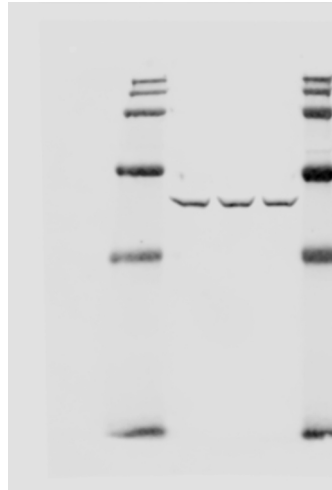## Figure 3F - pEGFR

Figure 3F - STYK1 WCL
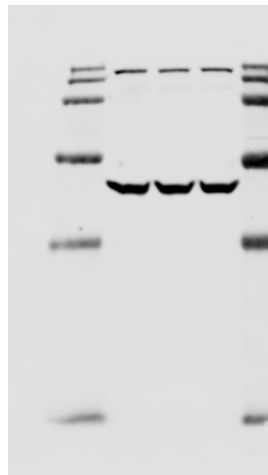


Figure 3F - EGFR  WCL

Figure 3F - pEGFR WCL



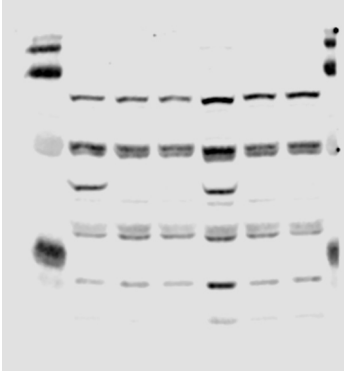Figure 3F - Actin  WCL

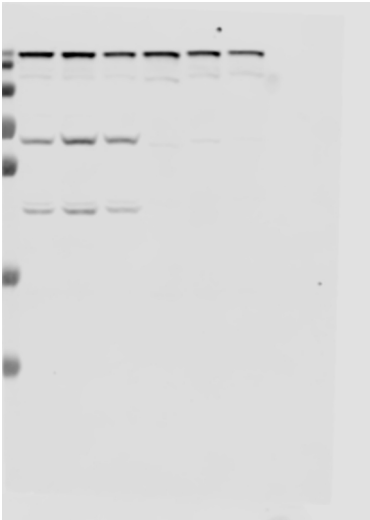## Figure 3G - STYK1
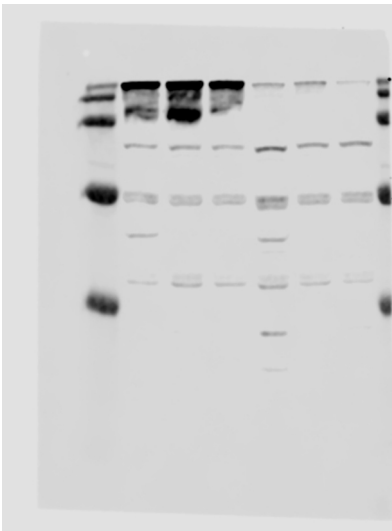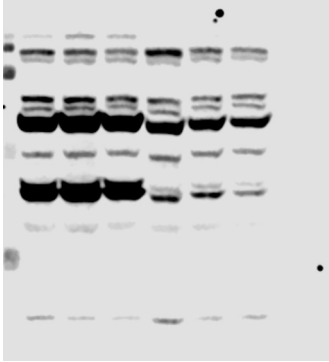


## Figure 3G - EGFR



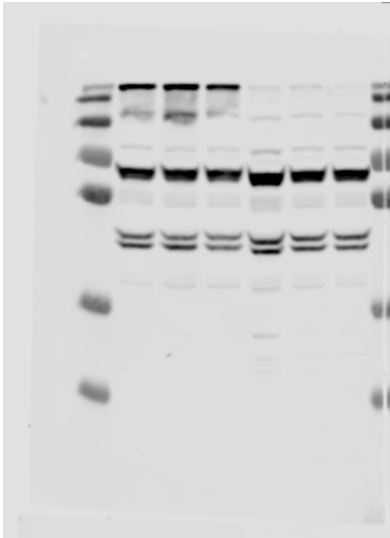## Figure 3G - pEGFR

Figure 3G - pERK



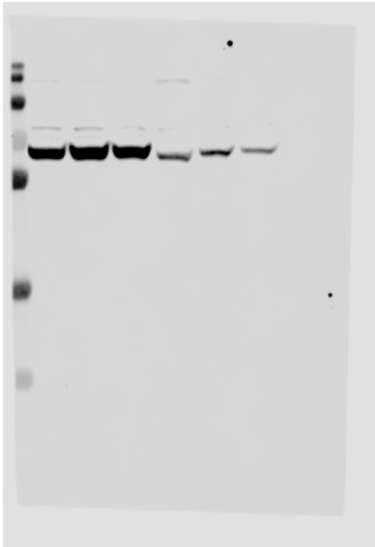Figure 3G - ERK



Figure 3G - pAkt
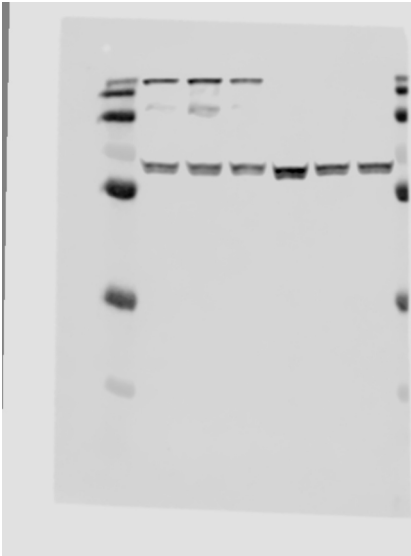
Figure 3G - Akt



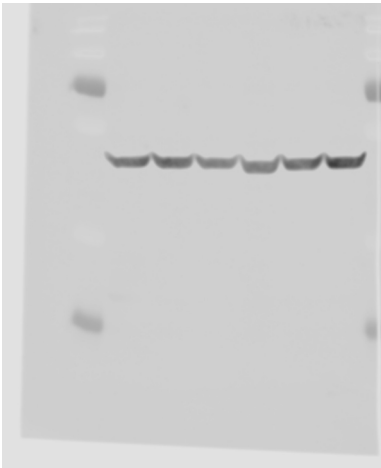Figure 3G - Actin blot 1



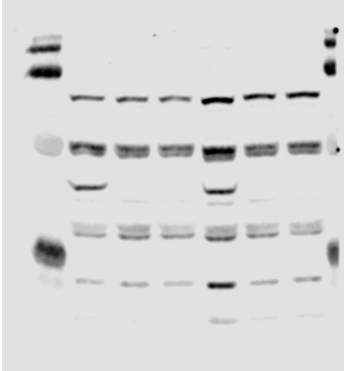Figure 3G - Actin blot 2

Figure S1B HCC827 - STYK1
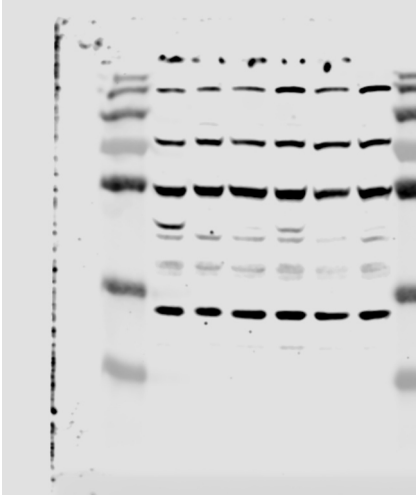


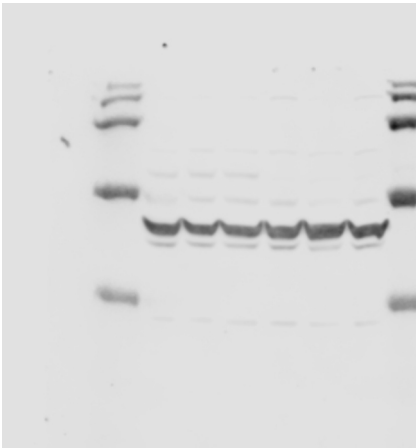Figure S1B HCC827 - ACTIN

Figure S1B PC9 - STYK1
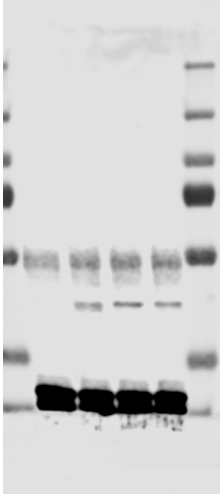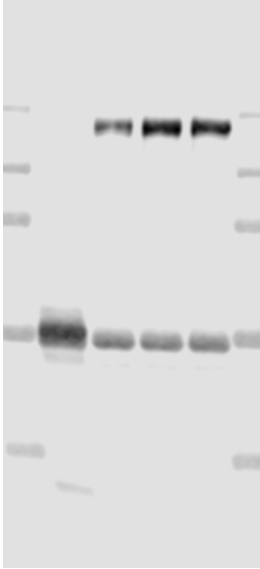


Figure S1B PC9 - ACTIN
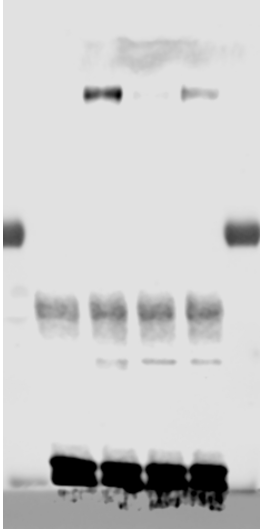
Figure S2A - STYK1



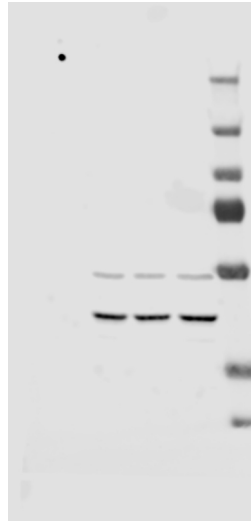Figure S2A - EGFR



Figure S2A - pEGFR

## Figure S2A - STYK1 WCL
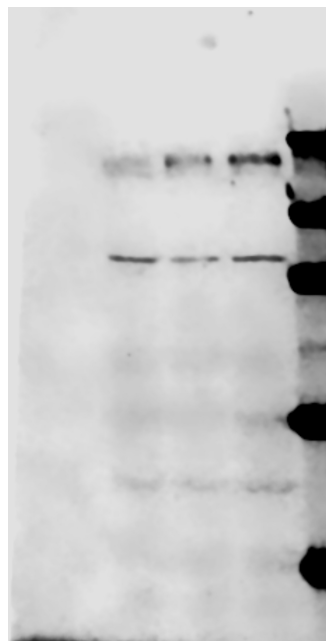


## Figure S2A - EGFR WCL
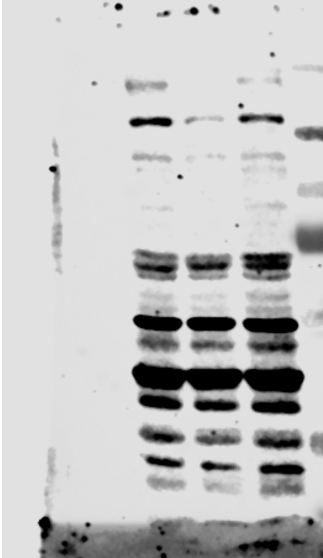
## Figure S2A - pEGFR WCL
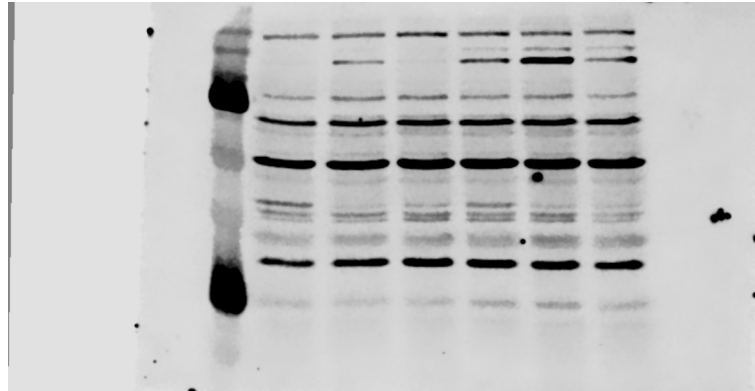


## Figure S2A - ACTIN WCL
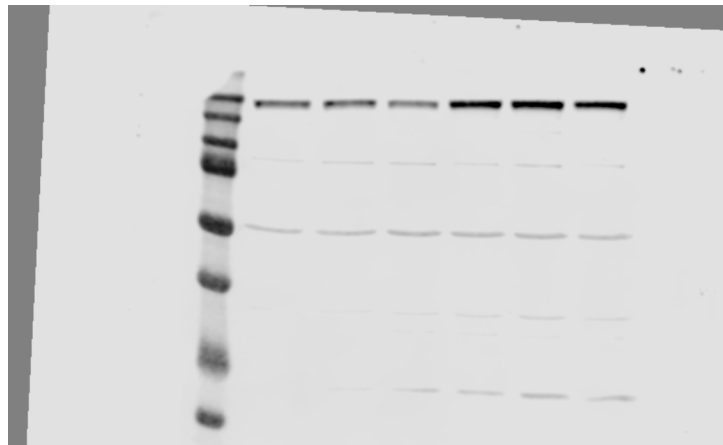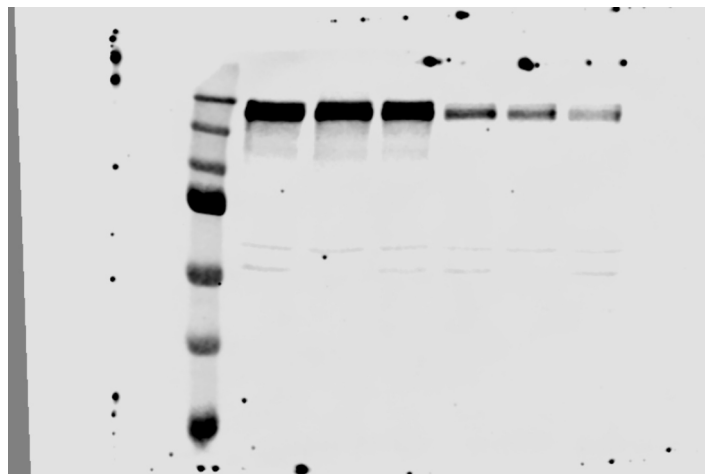
Figure S2B - STYK1


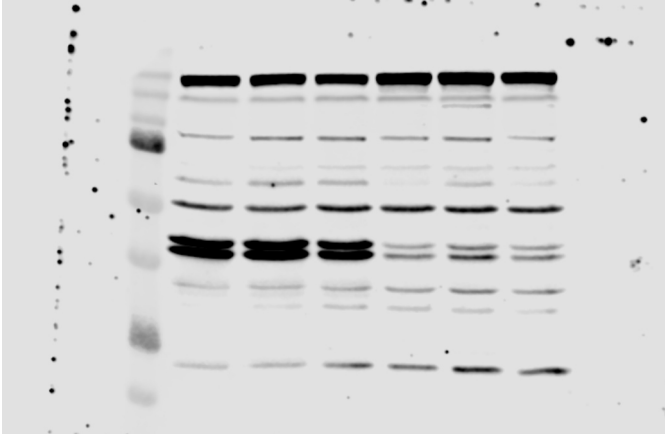
Figure S2B - EGFR



Figure S2B - pEGFR
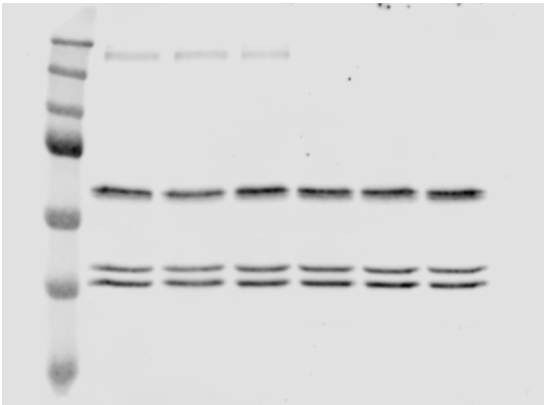
Figure S2B - pERK



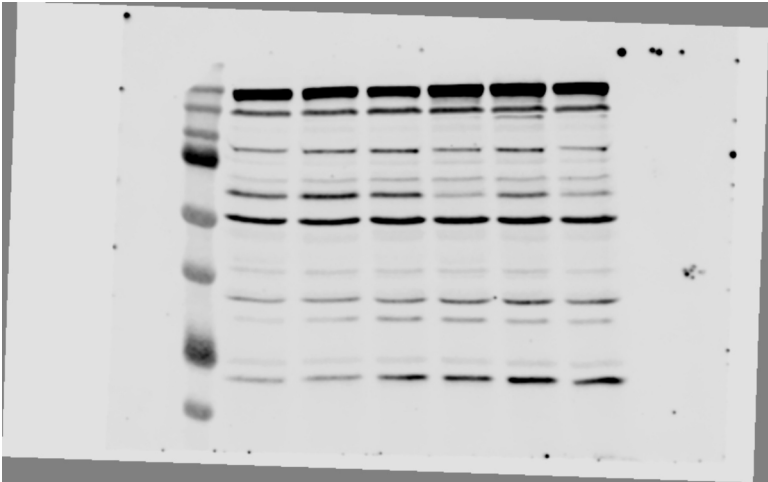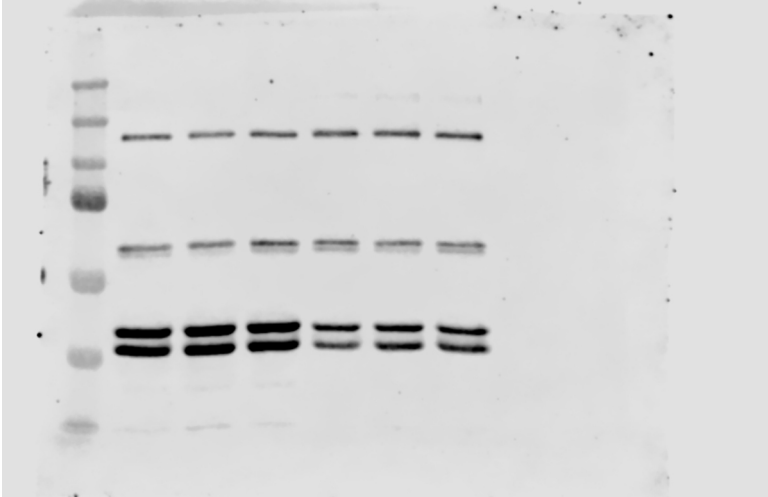Figure S2B - ERK



Figure S2B - pAKT
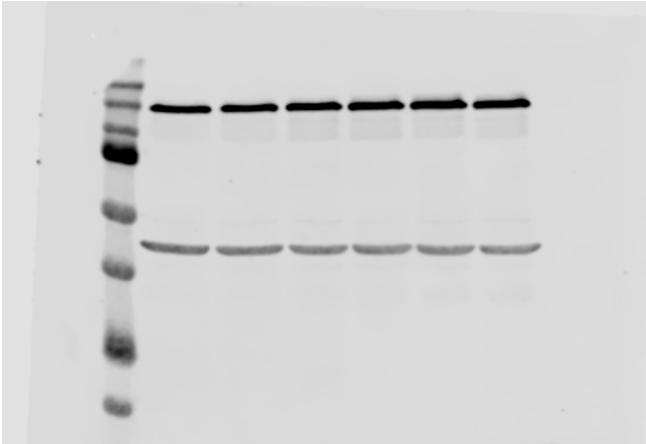
Figure S2B - Akt



Figure S2B - Actin blot1



Figure S2B - Actin blot2