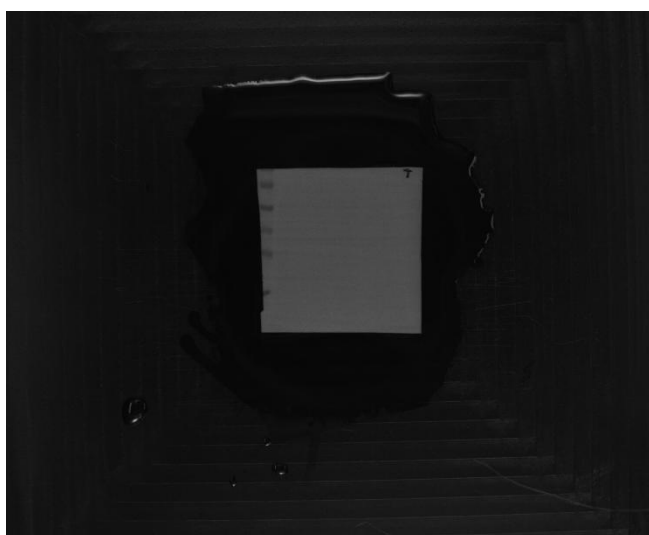
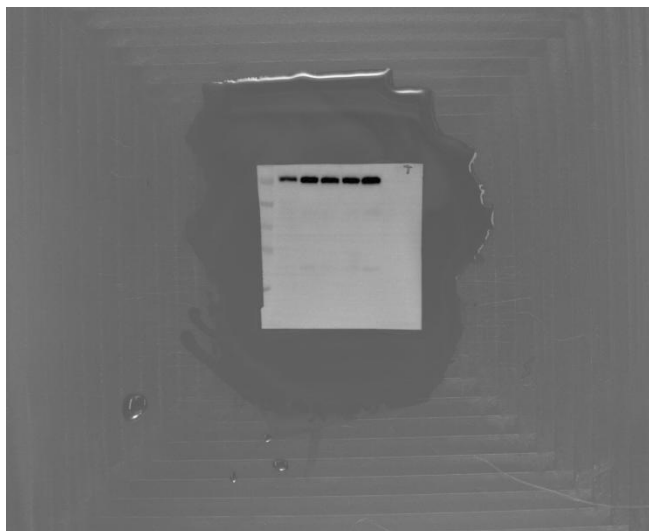
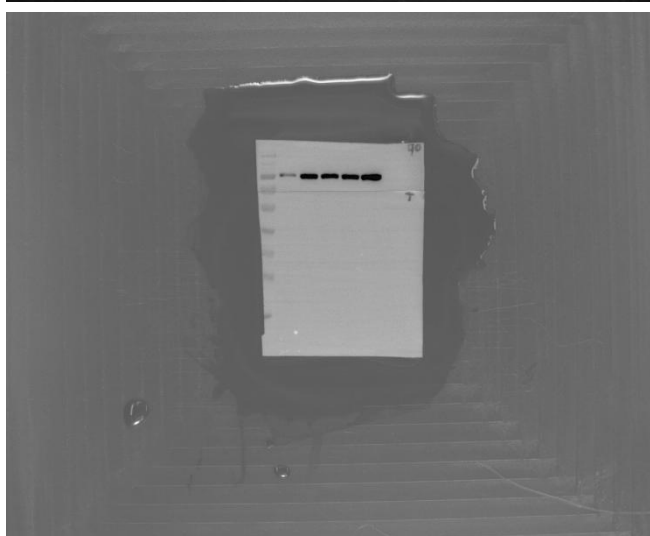
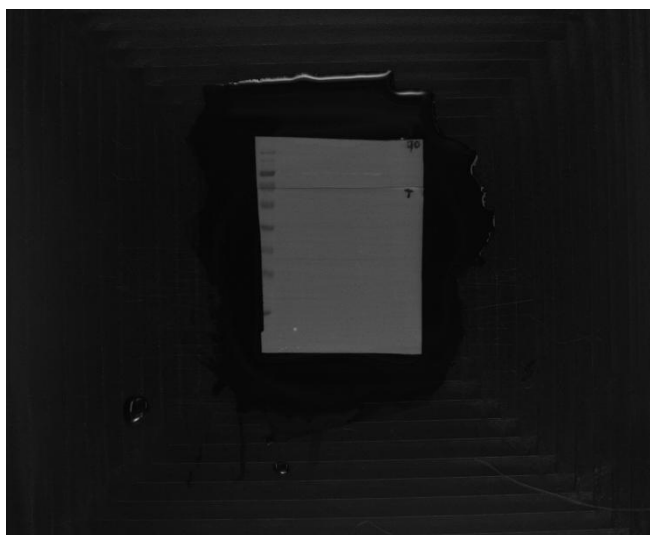


Figure S27

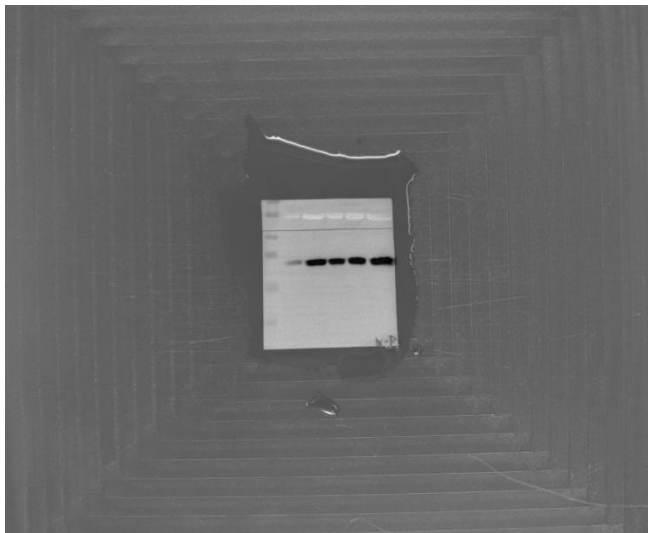
Ac- α -Tubulin 52kDa



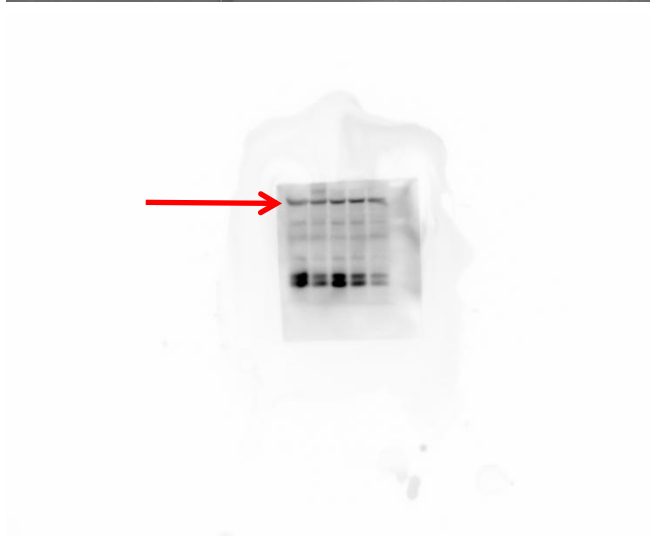
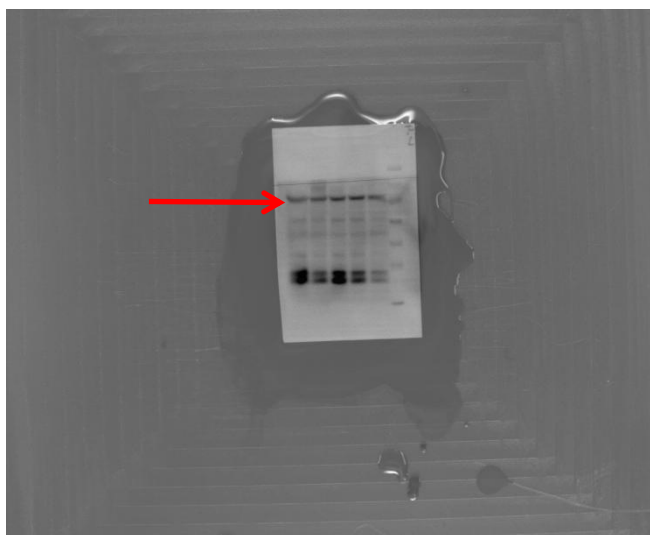
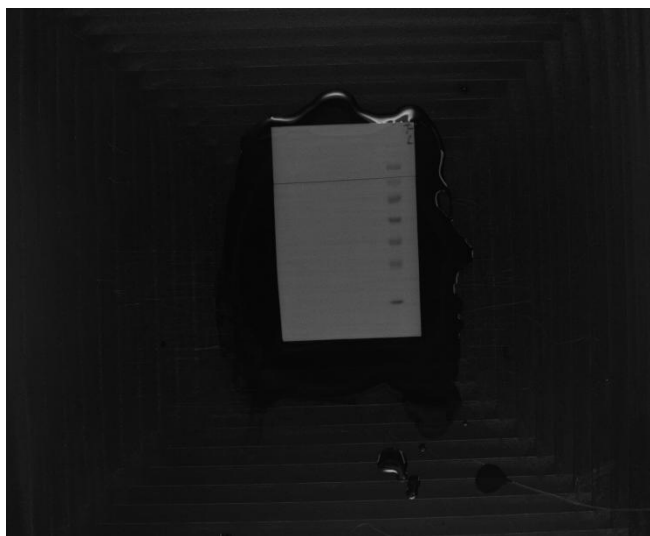
Ac-HSP-90 85kDa



VDAC 32kDa



FLIP_L 55kDa



GAPDH 36kDa left

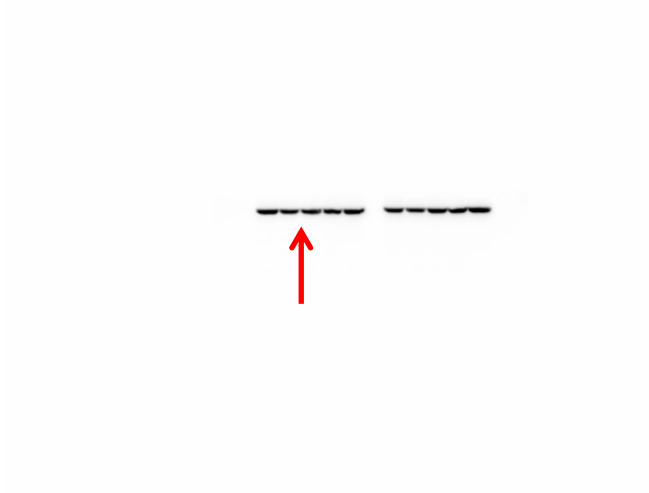
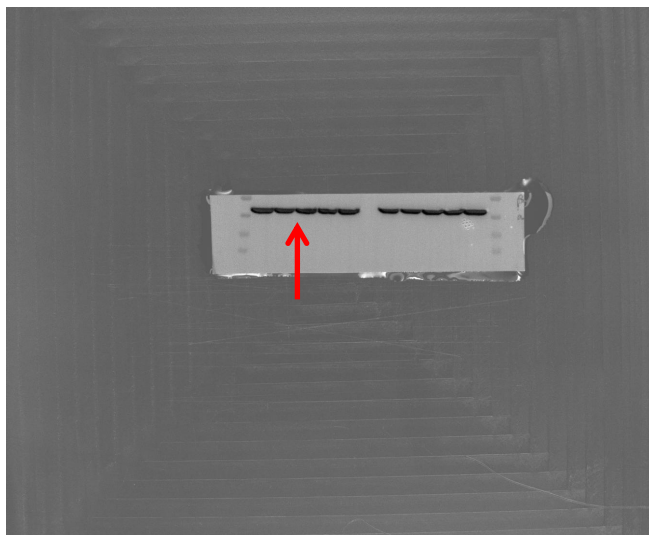
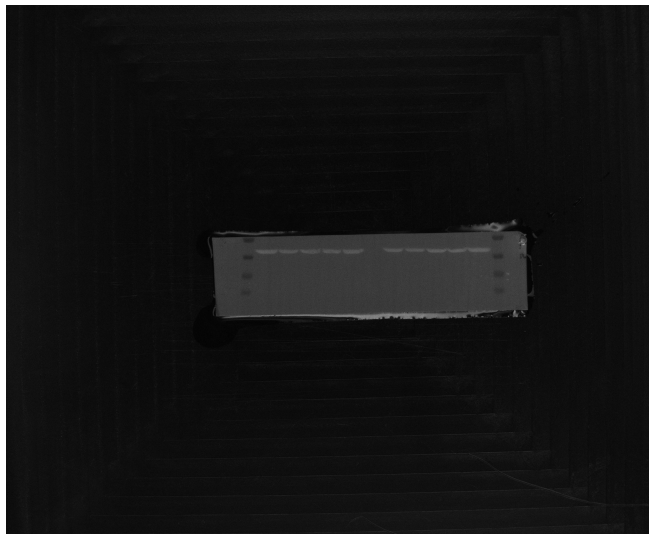
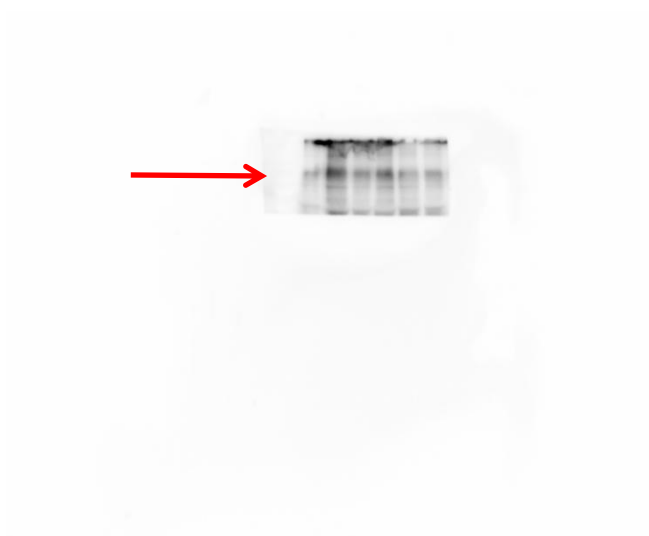
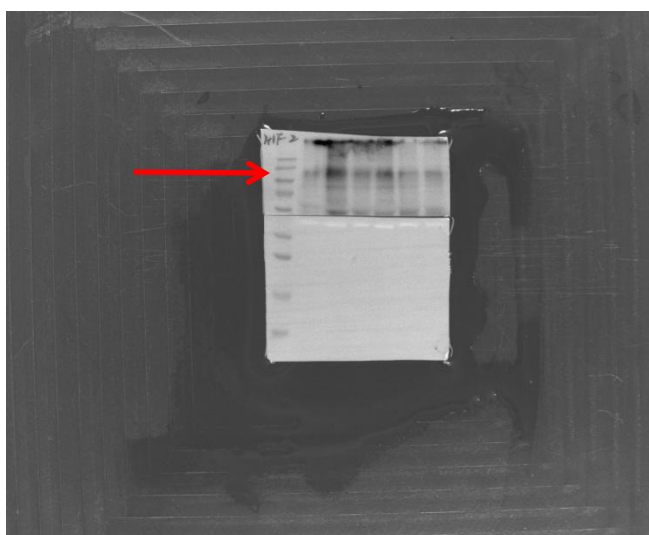
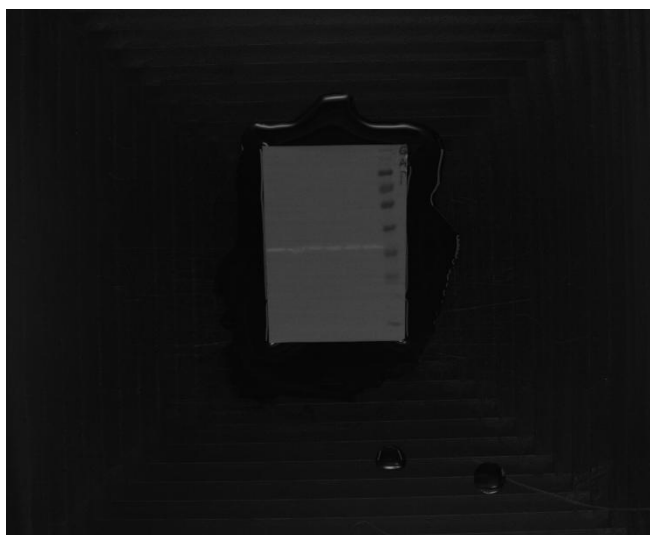
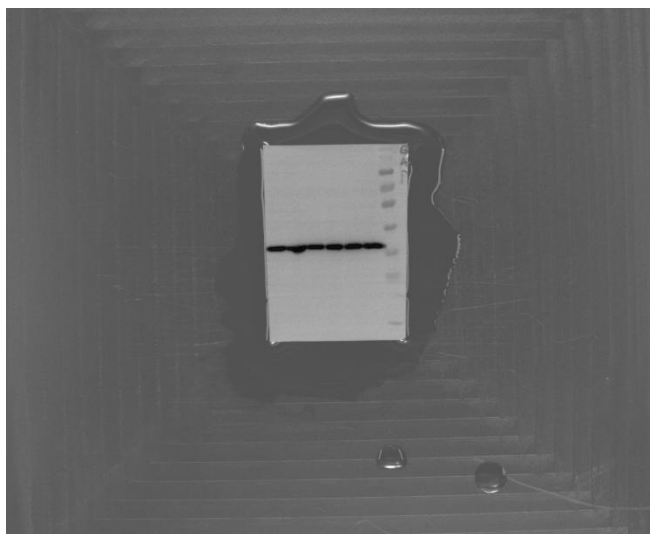


Figure S28

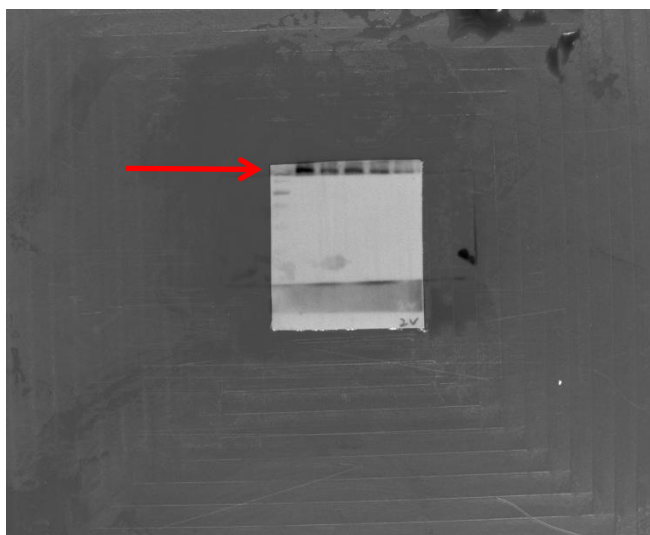
HIF-1 α 93kDa



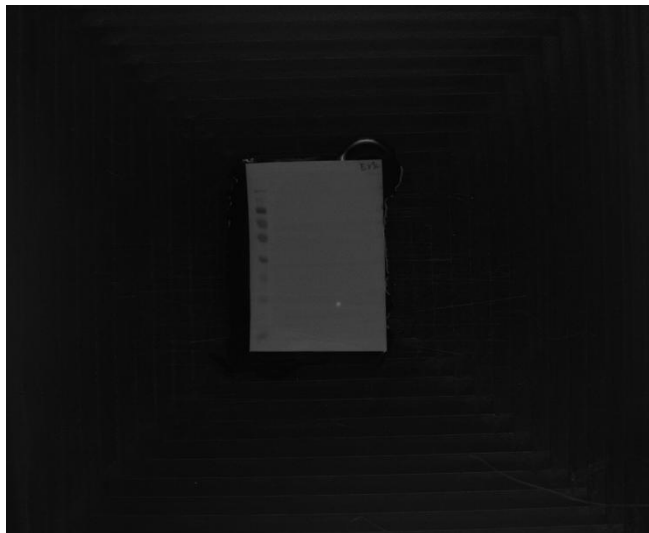
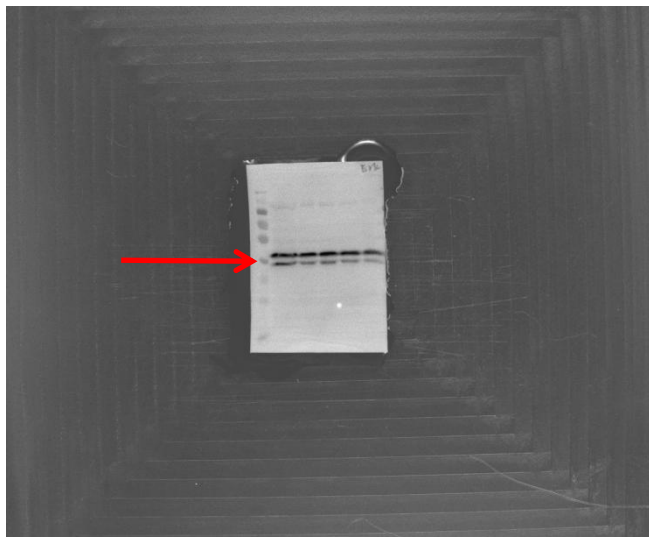
GAPDH 36kDa



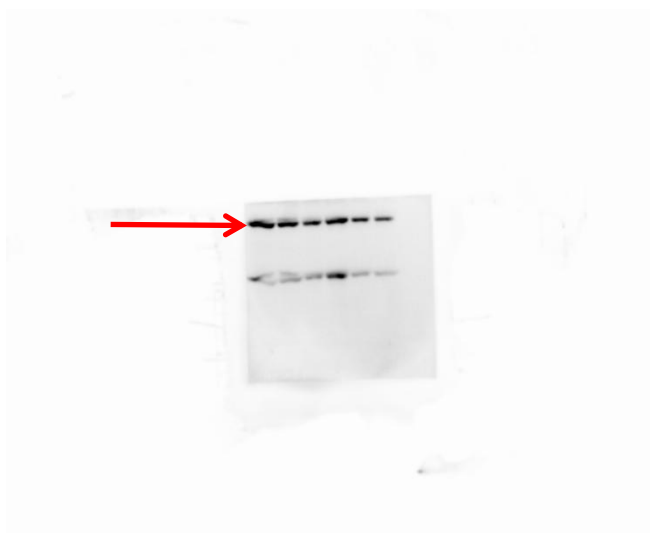
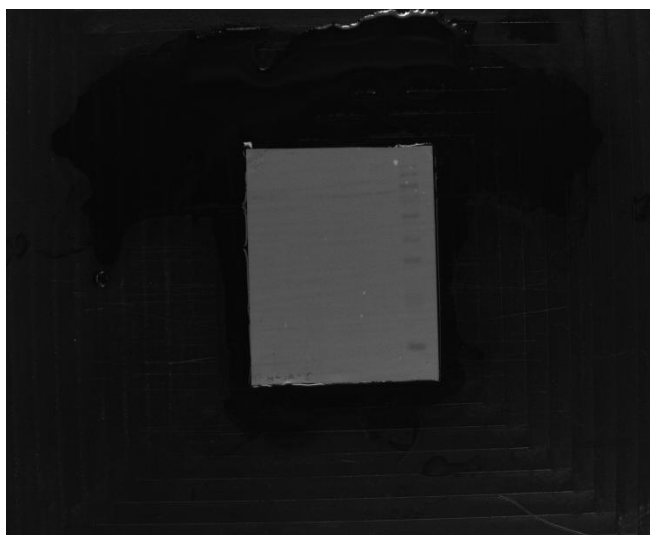
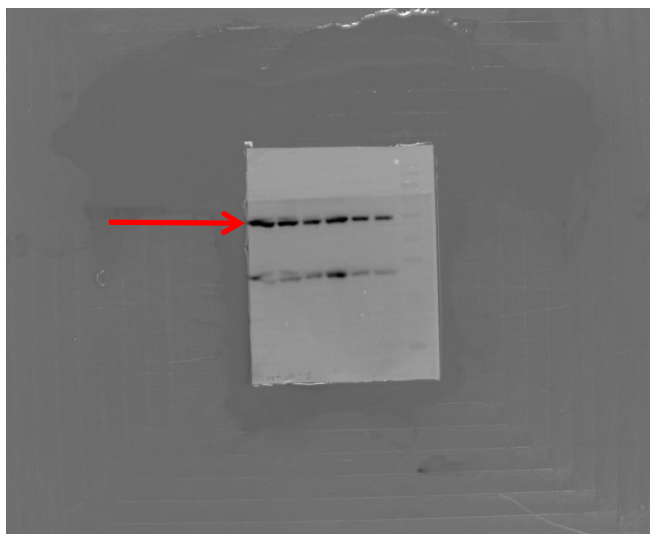
p-VEGFR2 230kDa



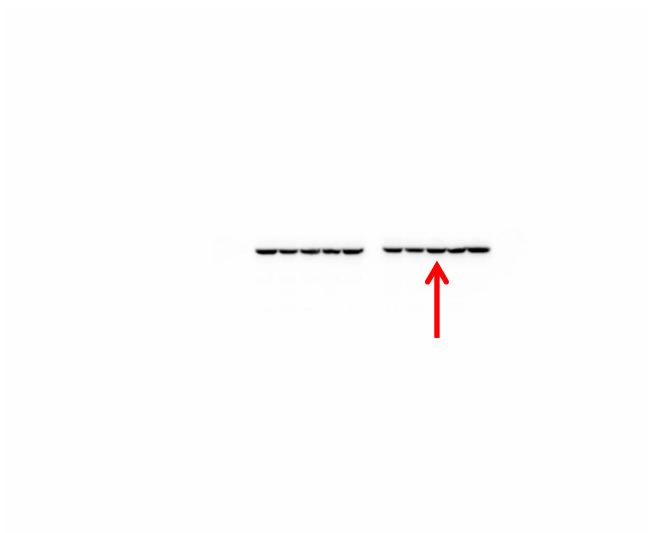
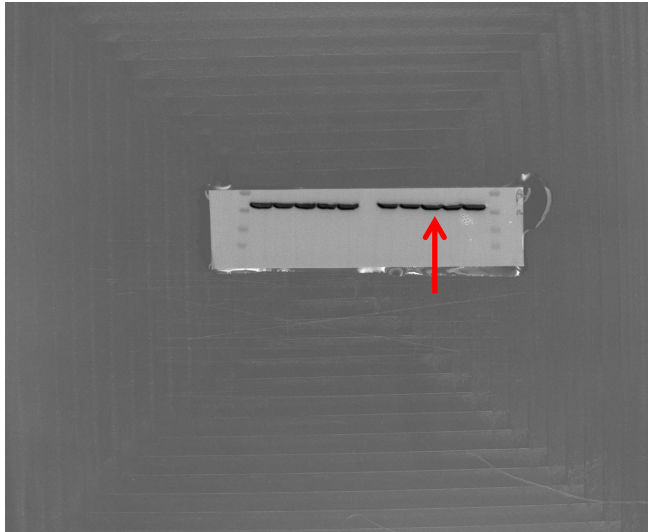
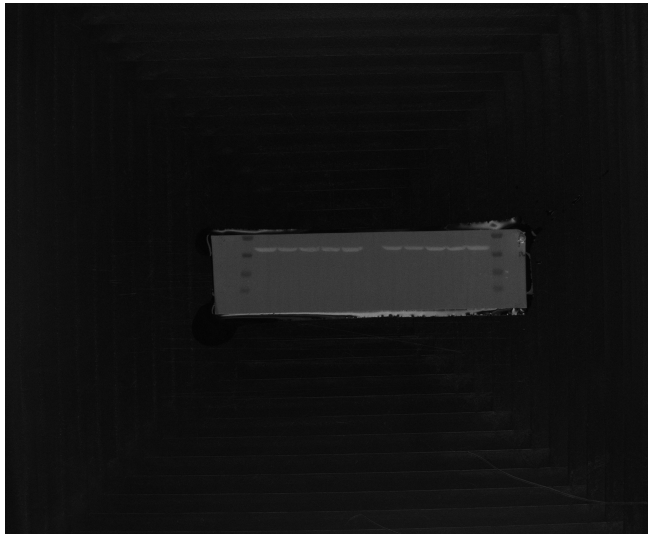
p-ERK1/2 42kDa



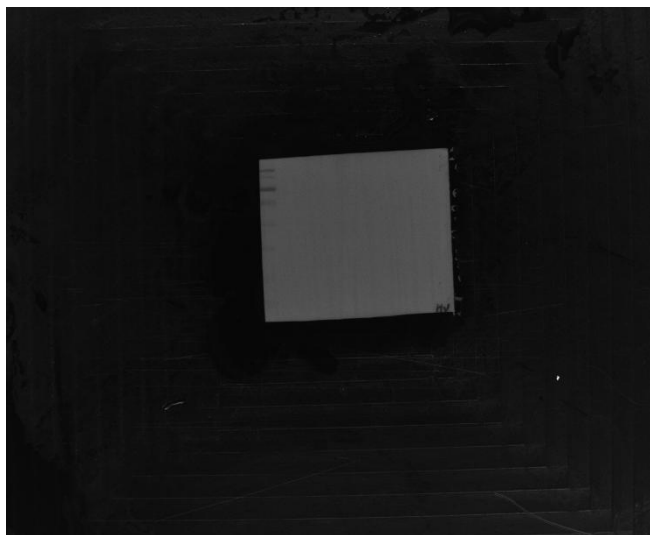
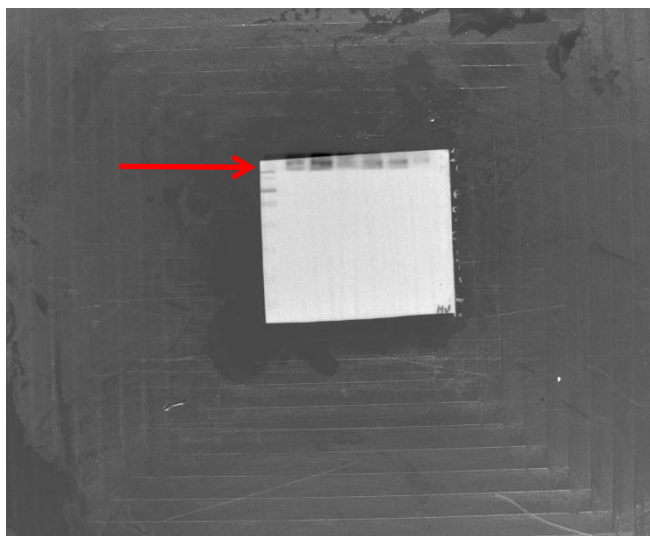
p-Akt 60kDa



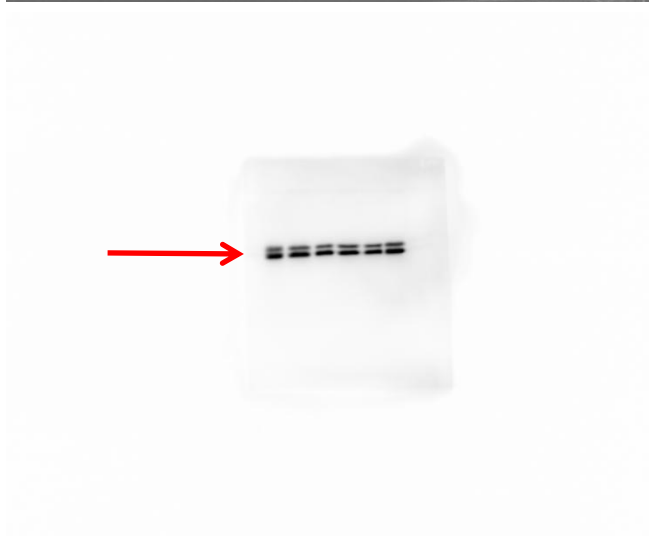
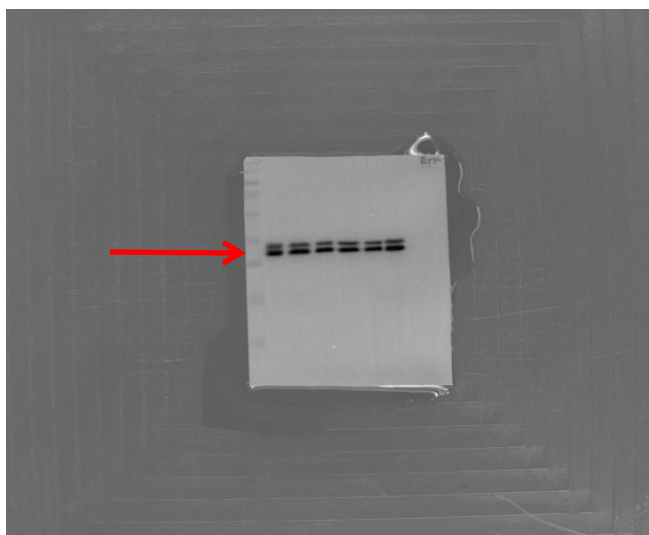
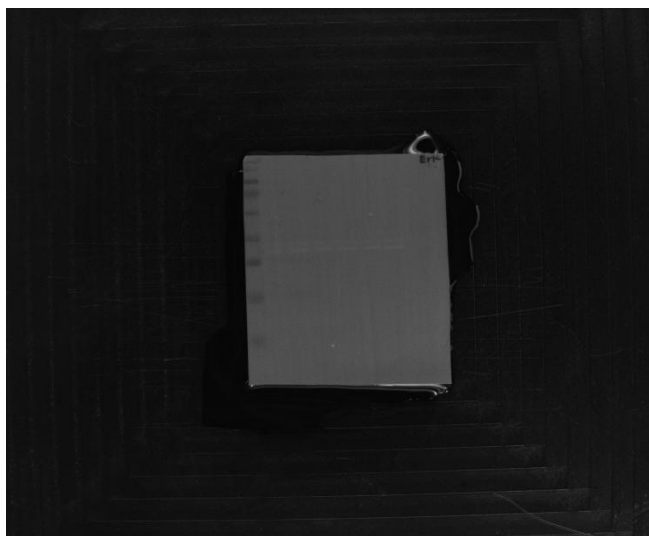
GAPDH 36kDa right



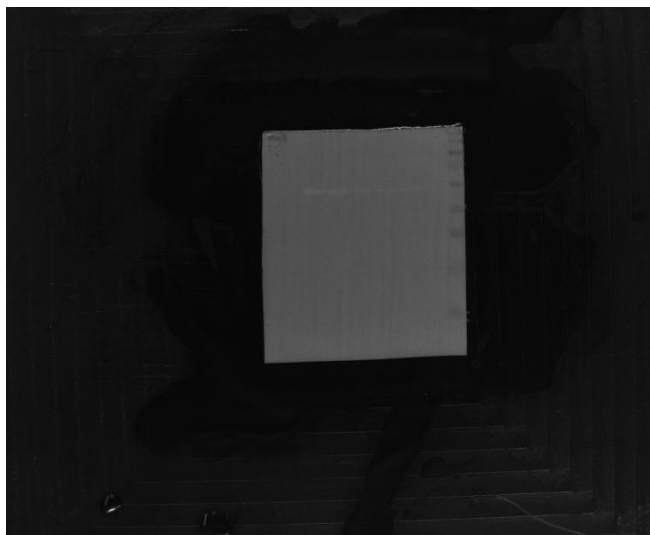
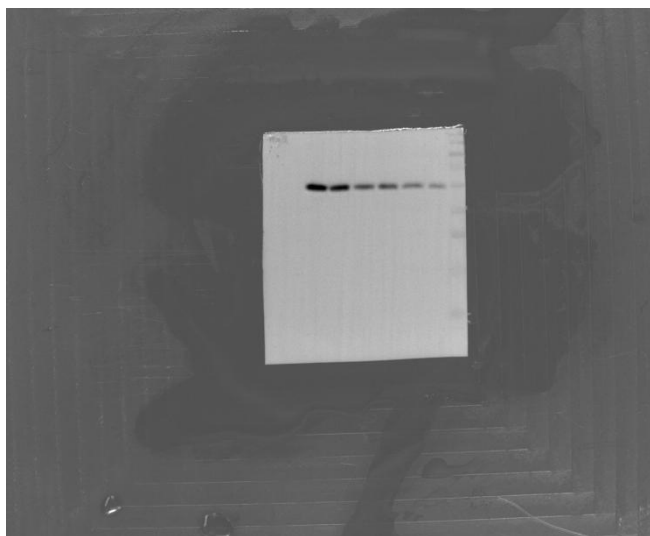
p-VEGFR2 230kDa



p-ERK 1/2 42kDa



p-Akt 60kDa



GAPDH 36kDa

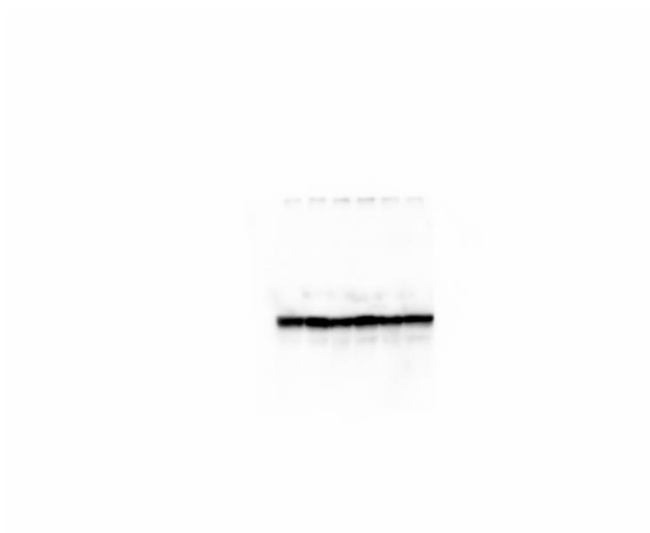
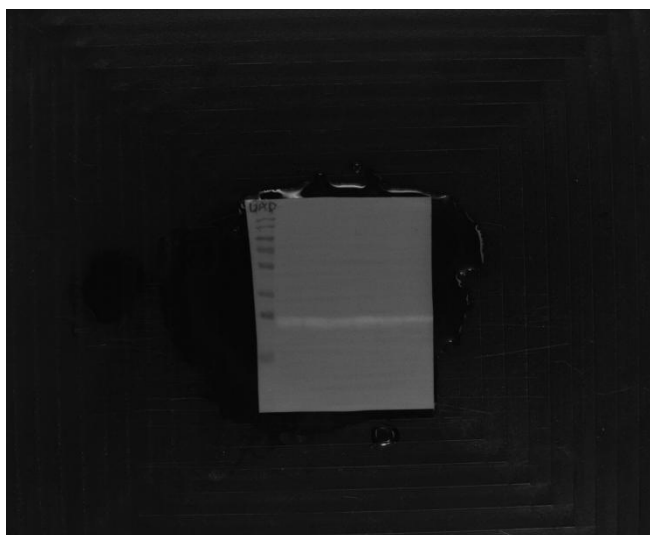
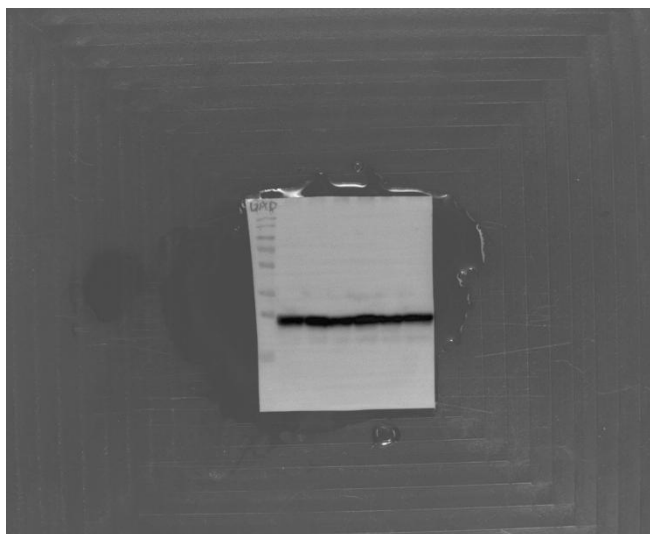
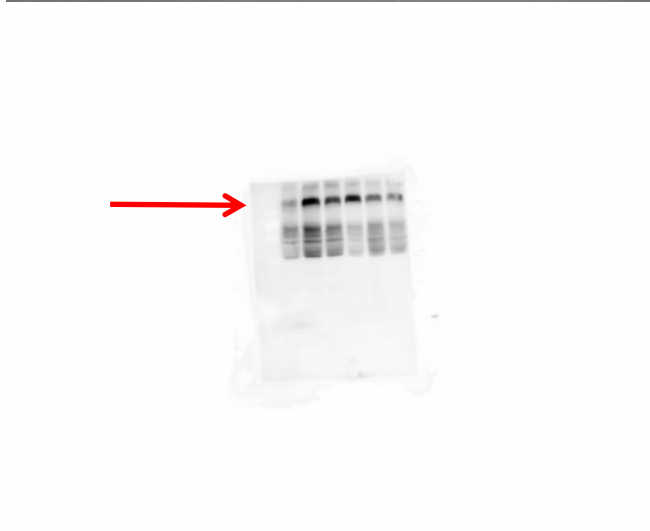
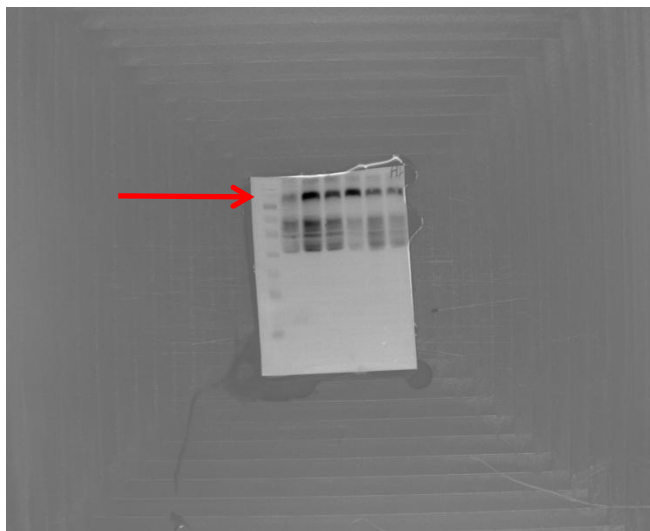
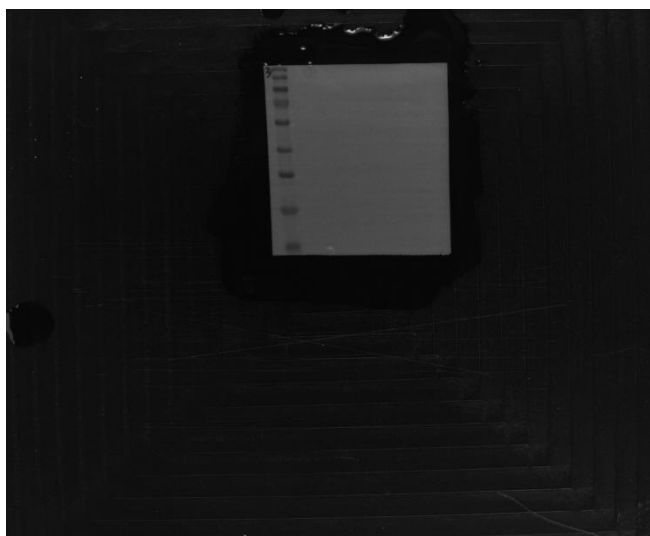
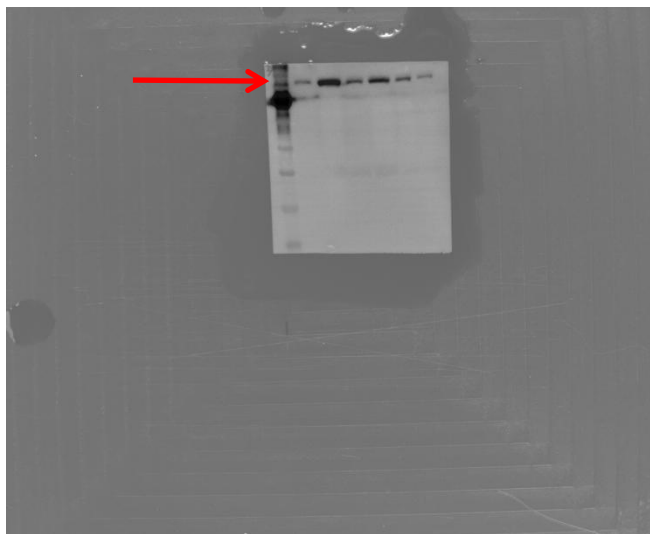


Figure S29

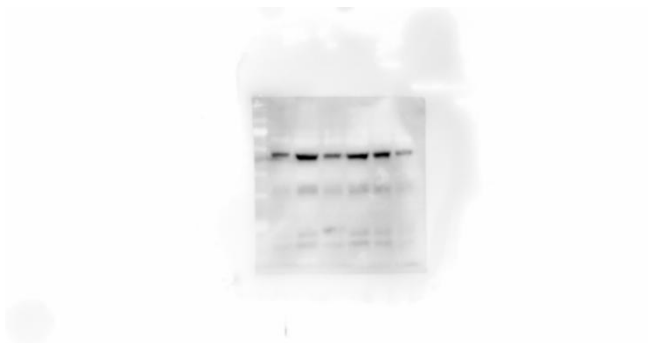
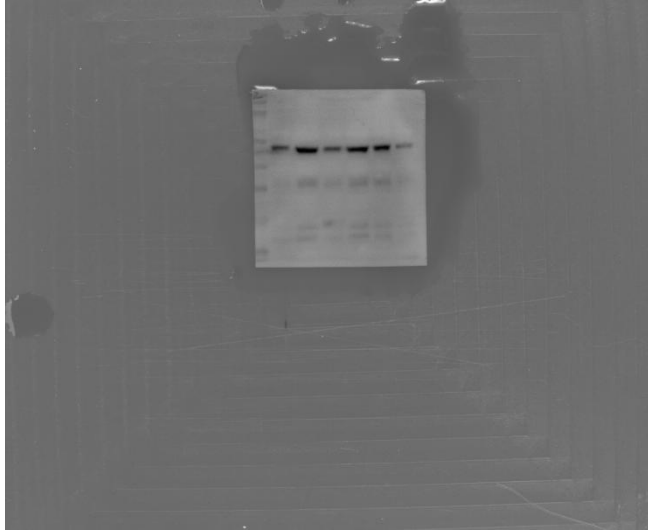
HIF-1 α 93kDa



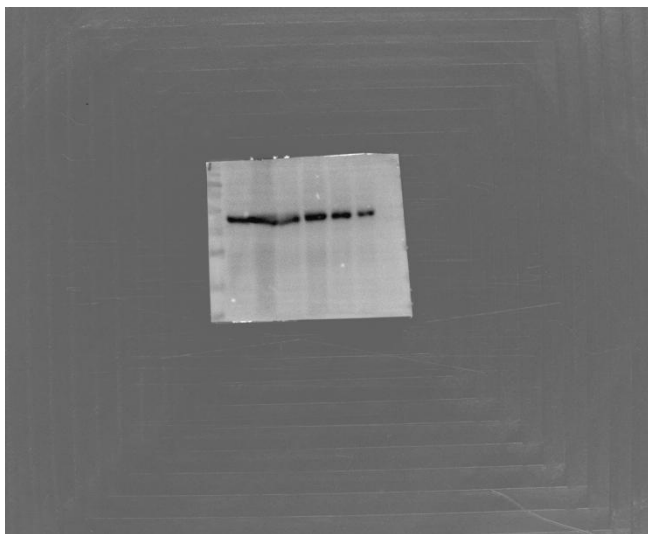
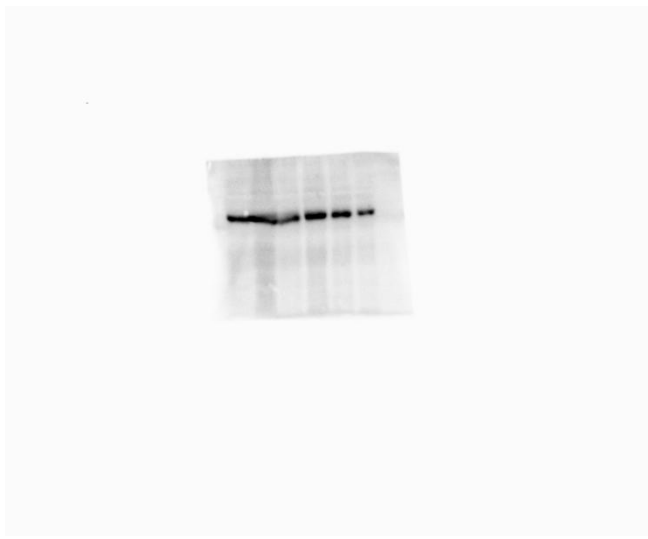
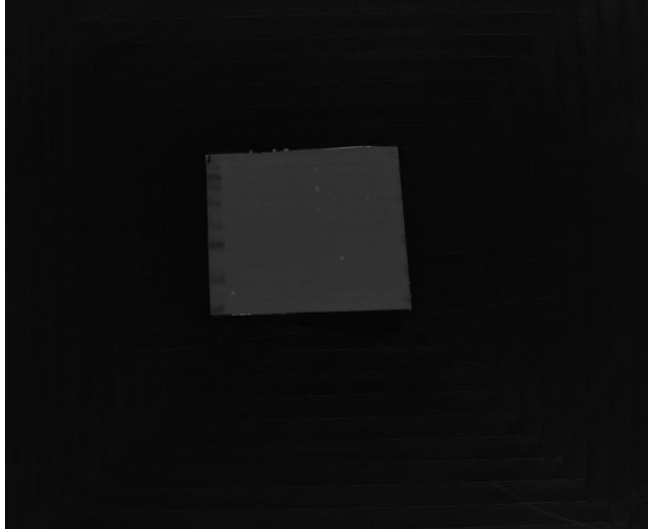
HK2 102kDa



PKM2 58kDa



PD-L1 40-60kDa



GAPDH 36kDa

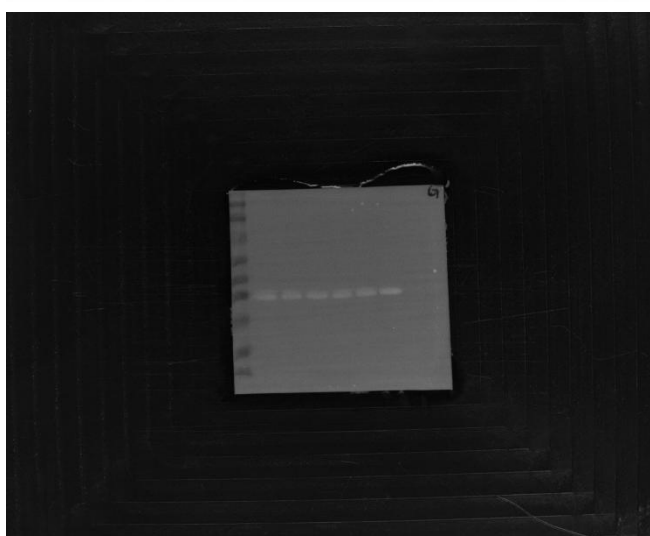
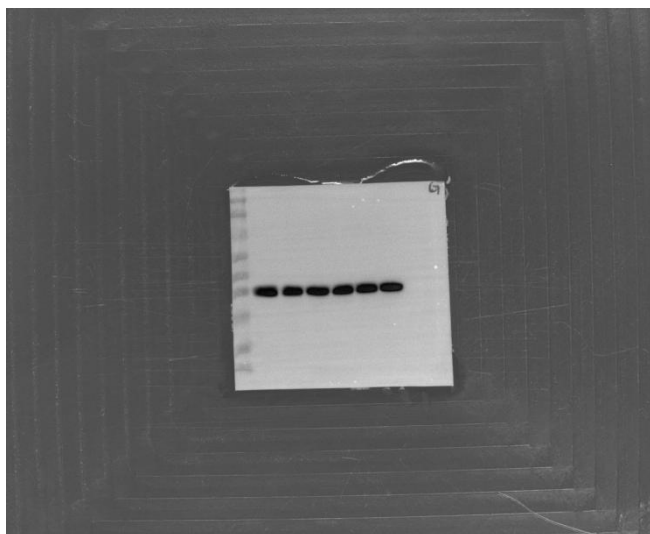
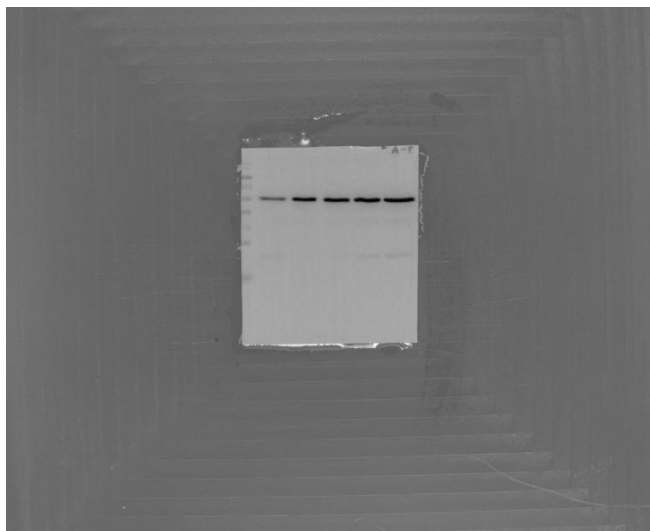
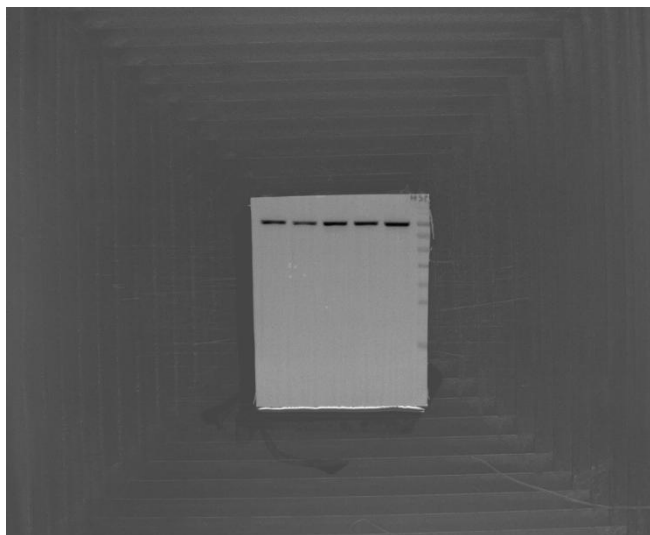
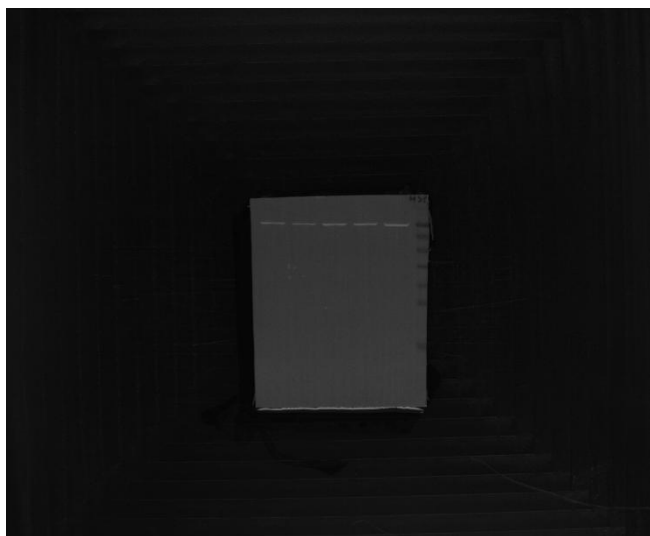


Figure 6

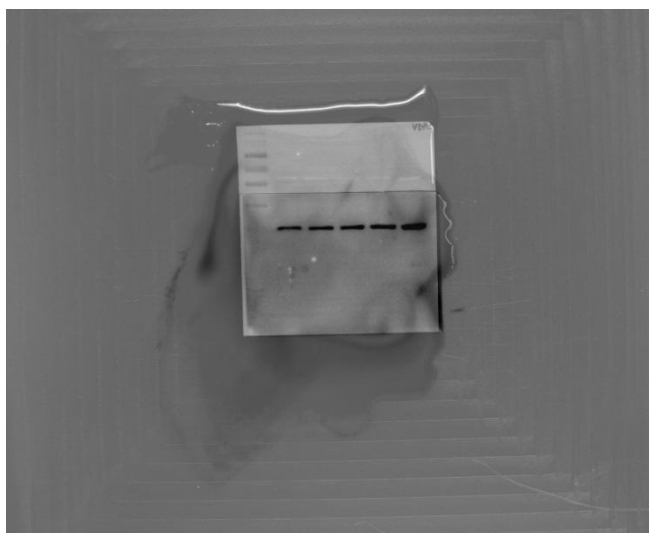
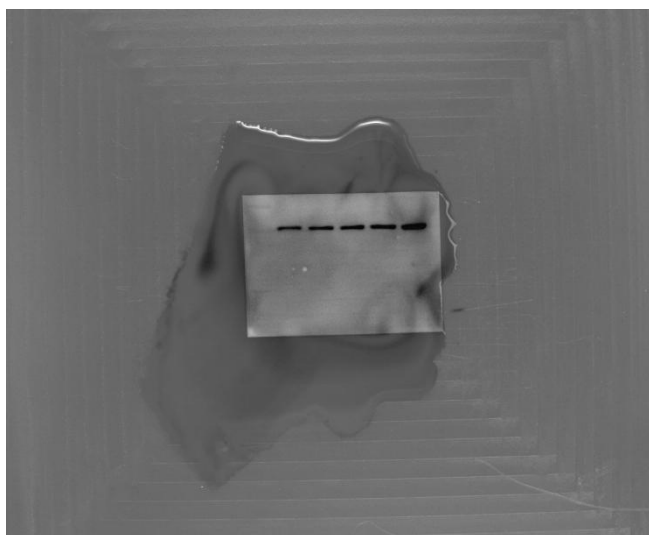
Ac- α -Tubulin 52kDa



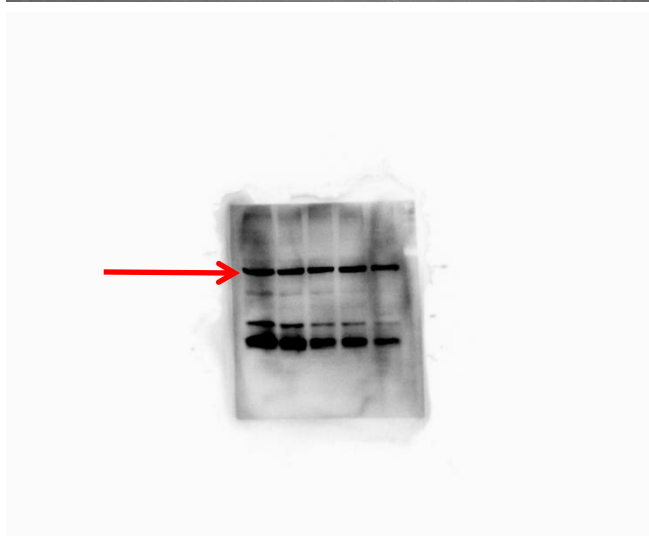
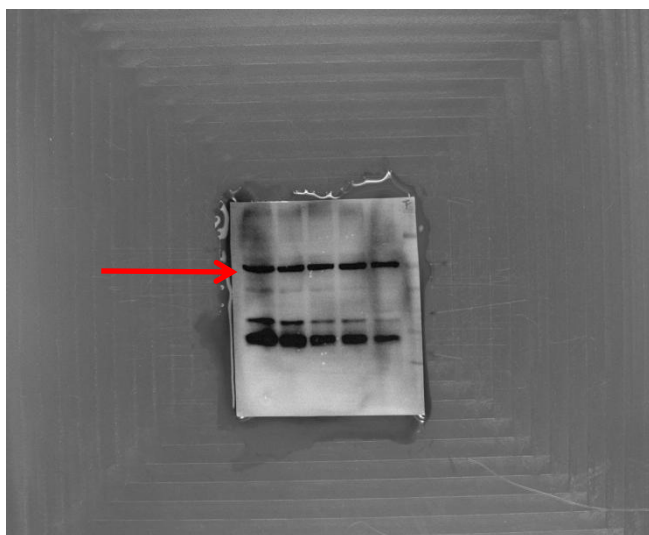
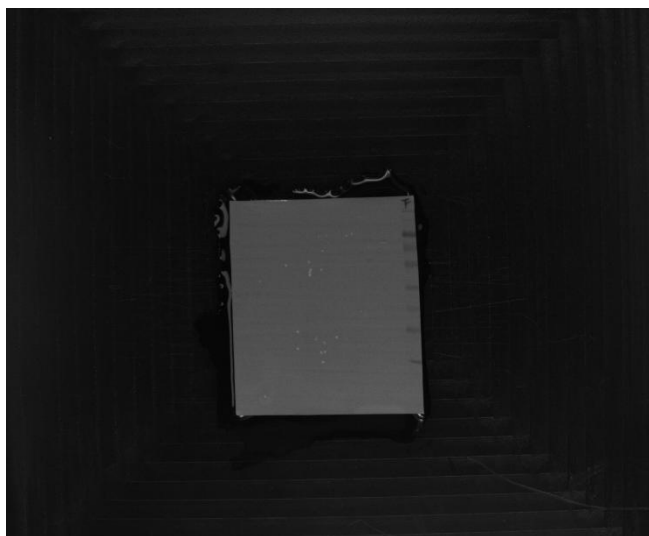
Ac-HSP-90 85kDa



VDAC 32kDa



FLIP_L 55kDa



GAPDH 36kDa

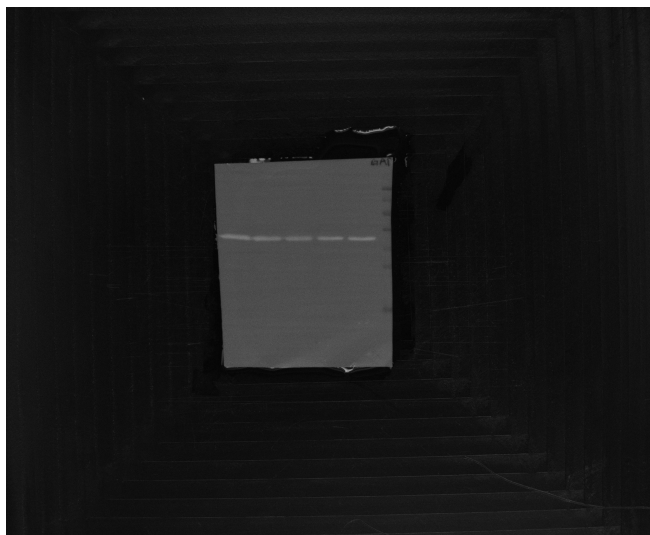
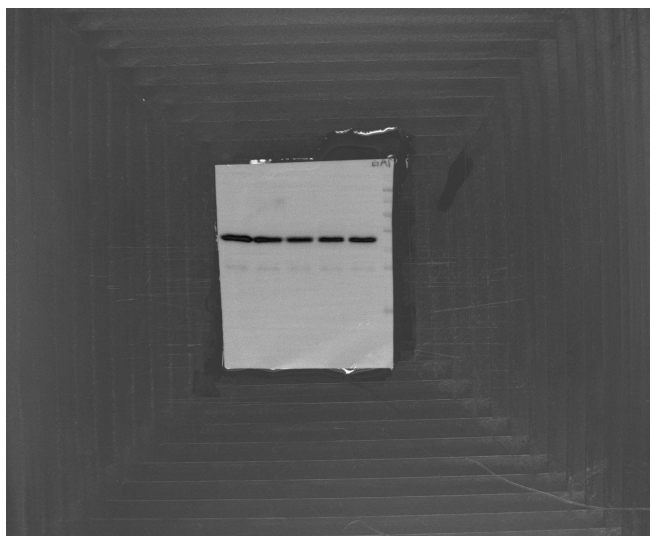
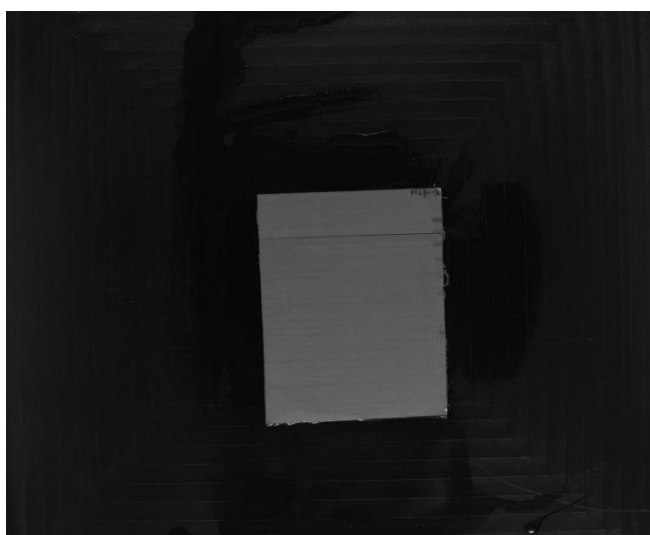
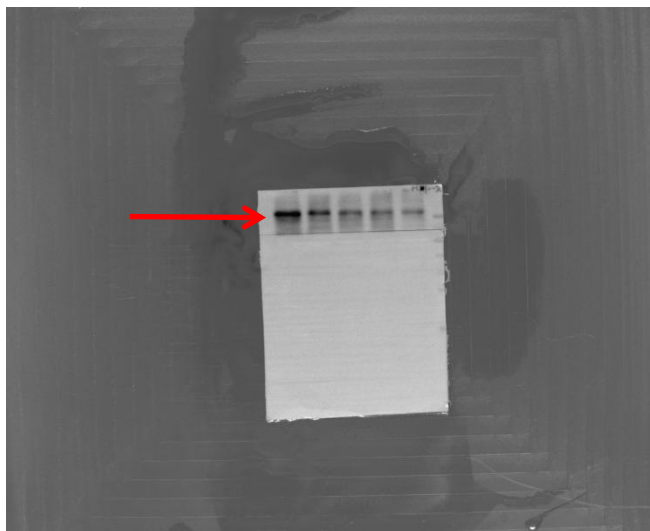
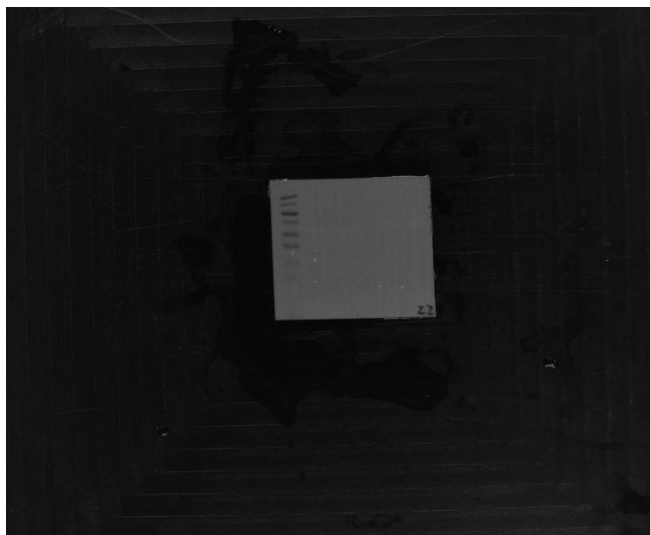
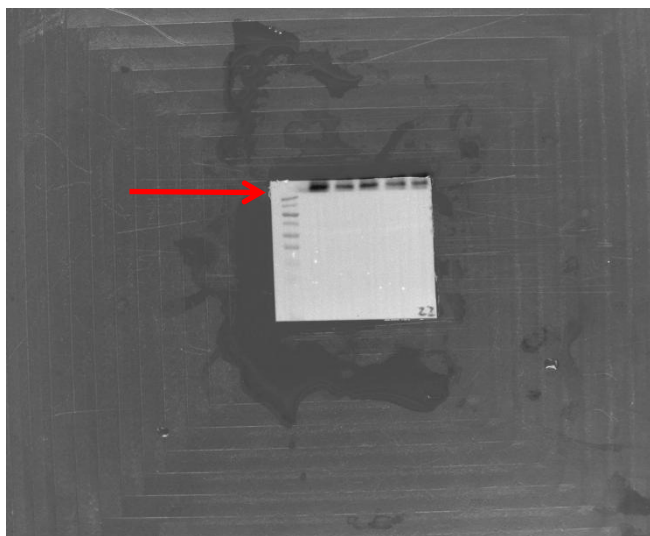


Figure 7

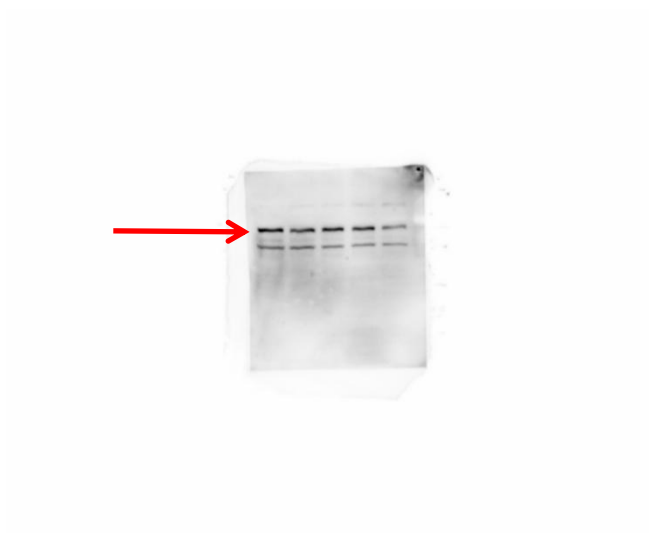
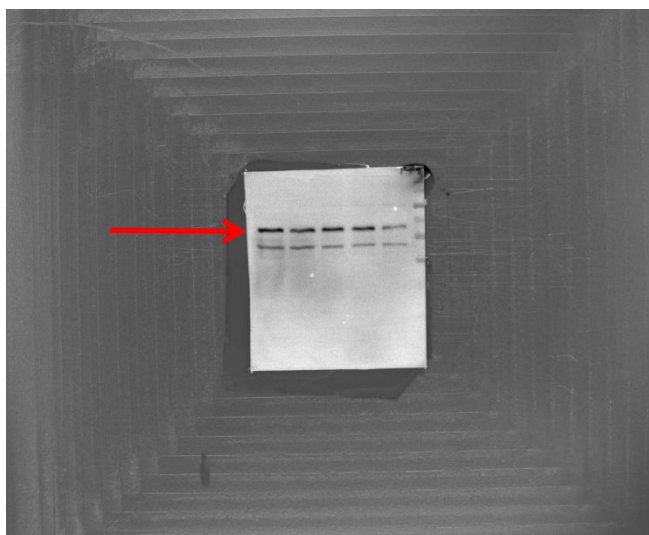
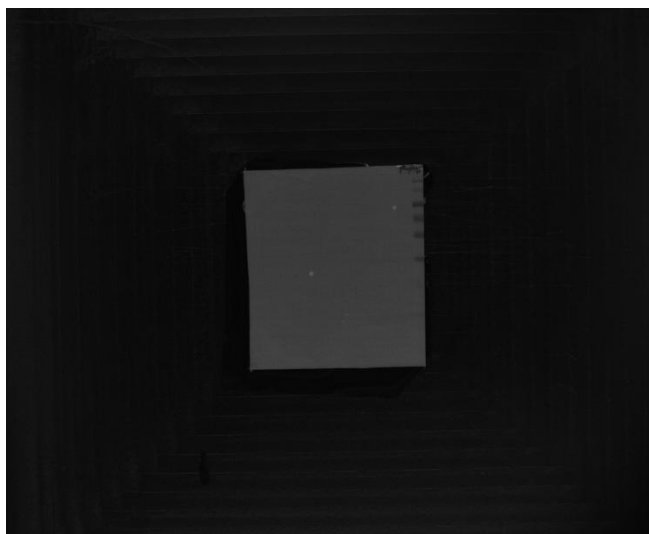
HIF-1 α 93kDa



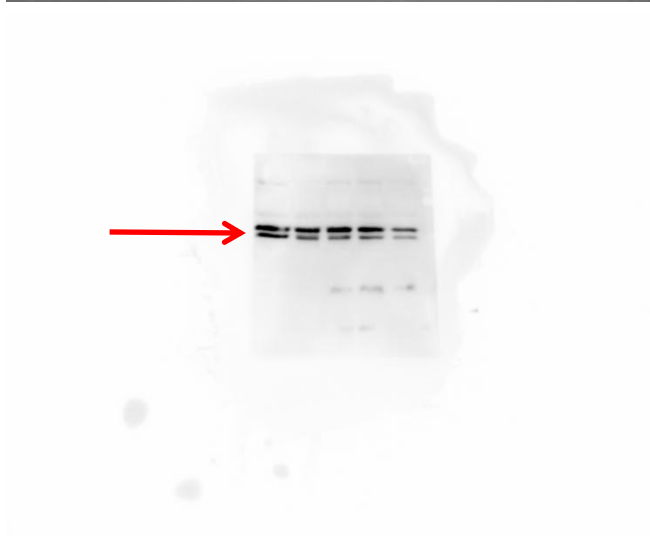
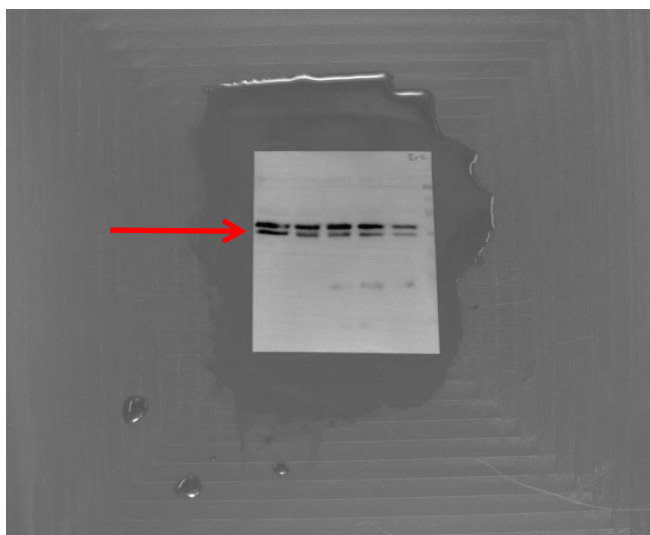
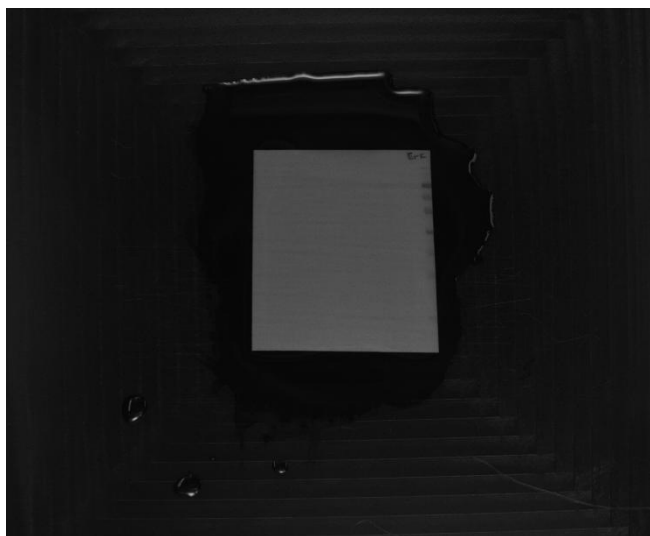
VEGFR2 230kDa



p-Akt 60kDa



p-ERK1/2 42kDa



GAPDH 36kDa

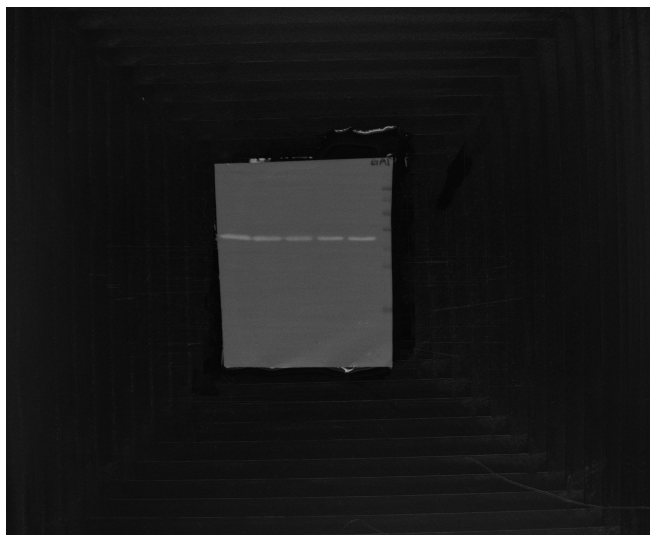
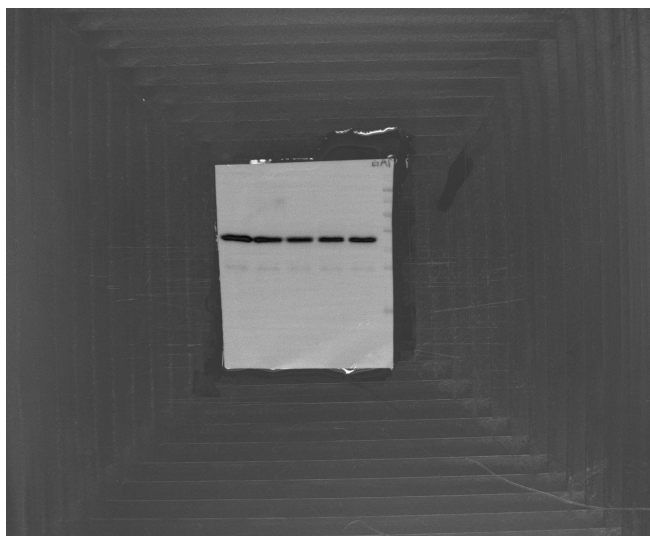
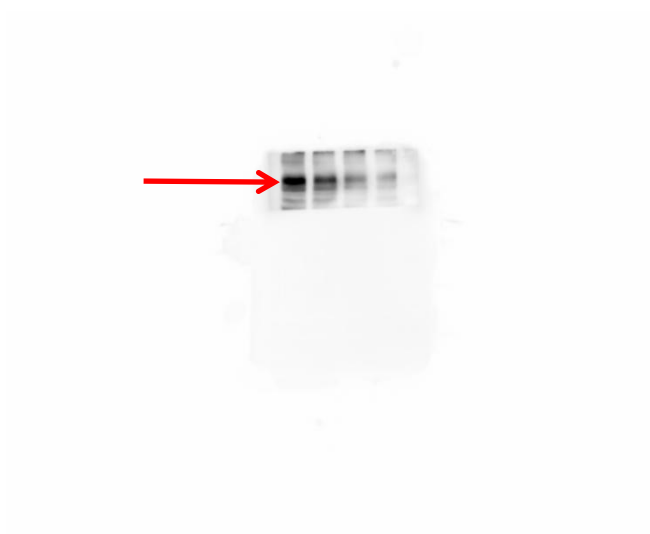
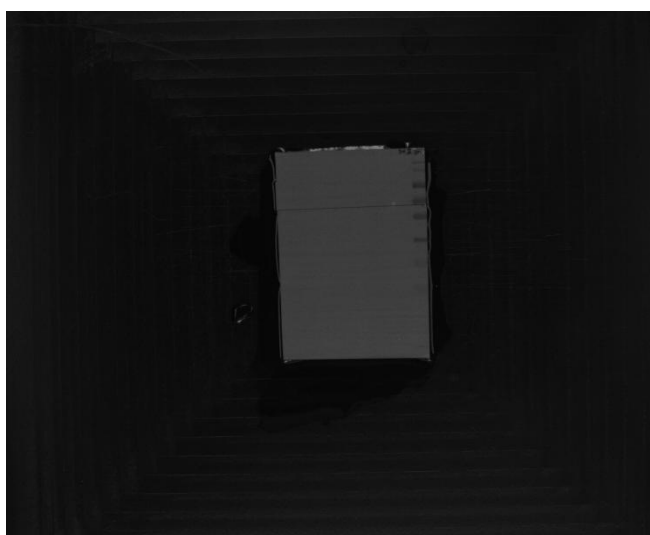
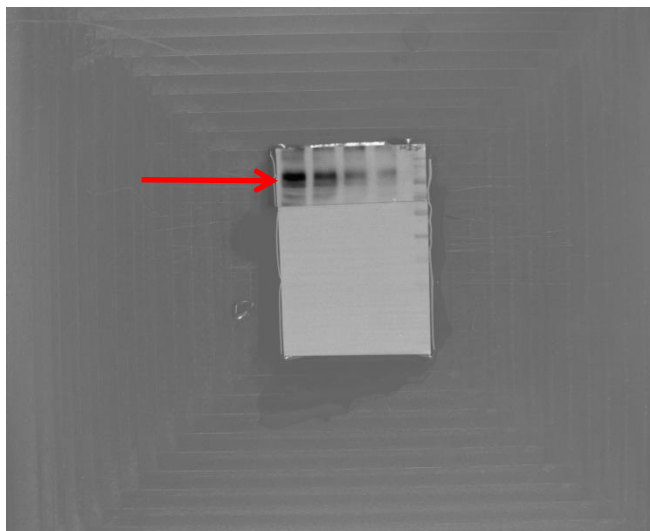
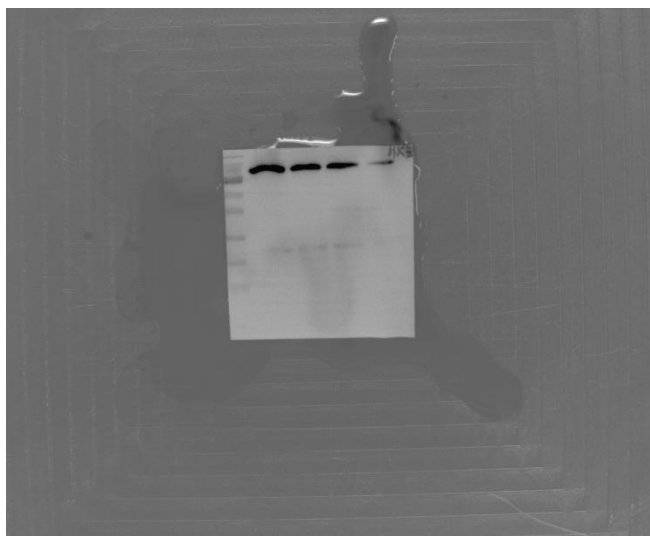


Figure 8

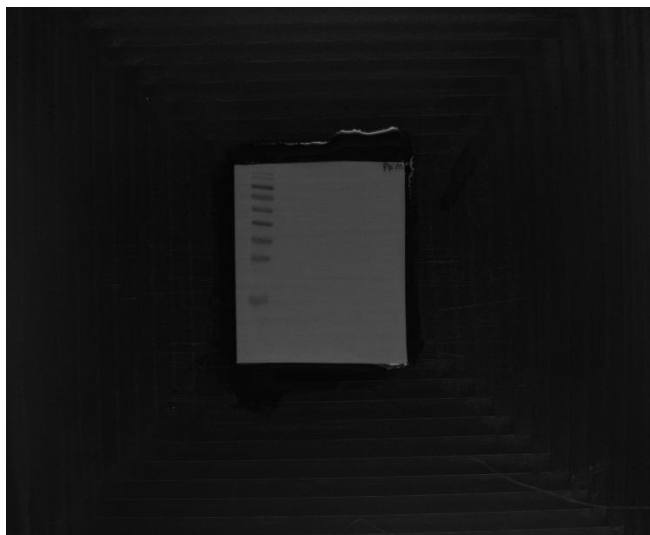
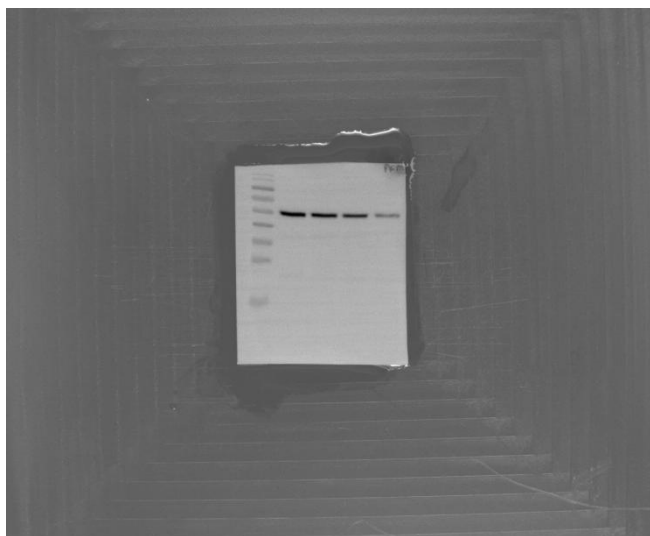
HIF-1 α 93kDa



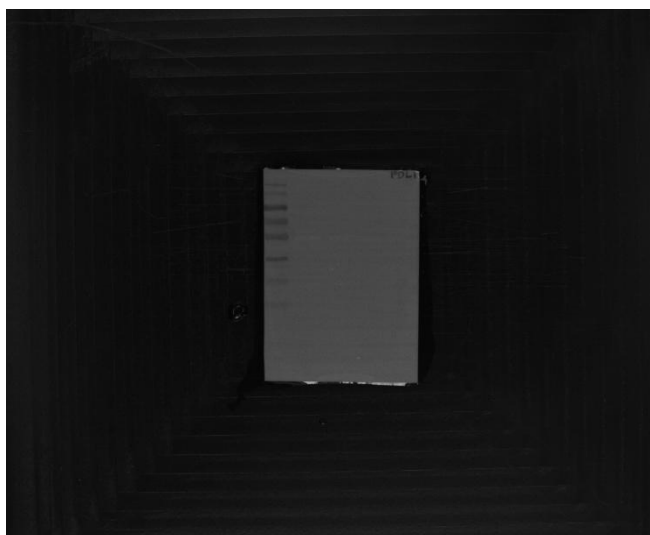
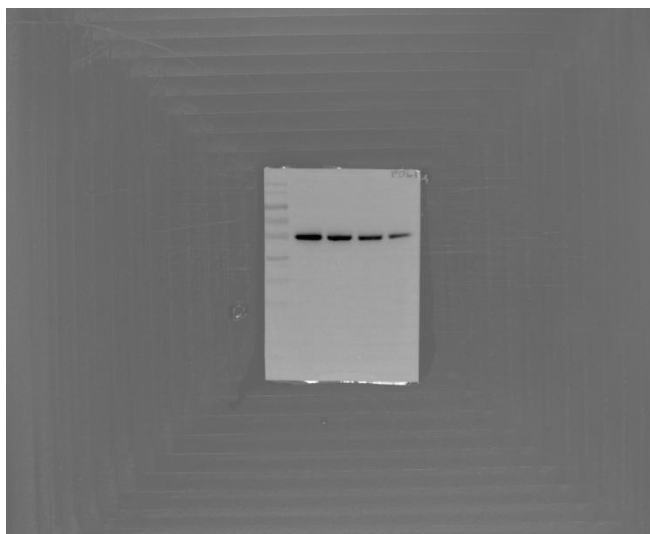
HK2 102kDa



PKM2 58kDa



PD-L1 40-60kDa



GAPDH 36kDa

