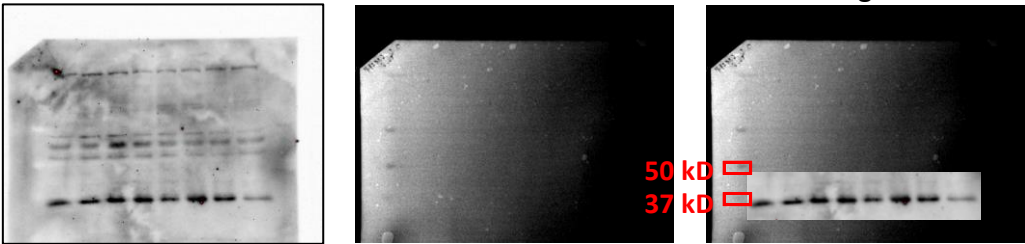
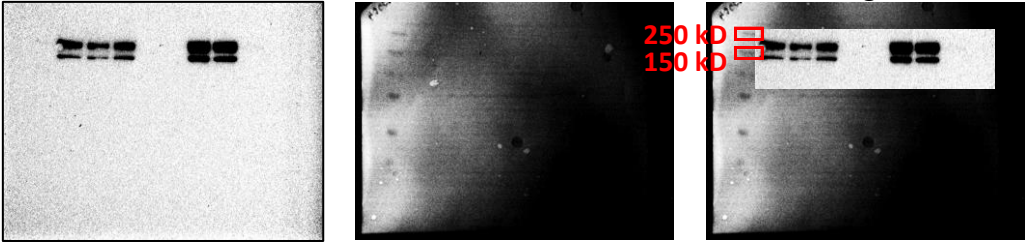


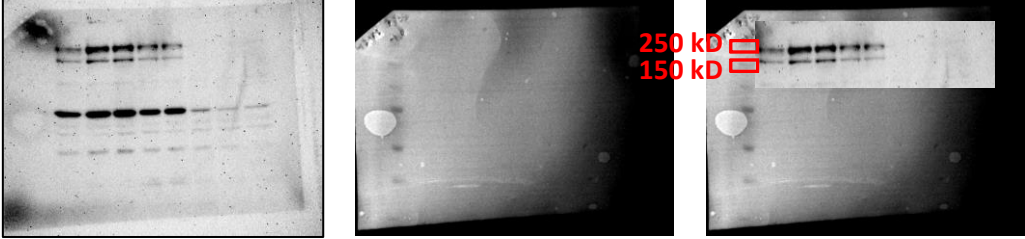
Figure 4A
CTGF (36/38 kD)



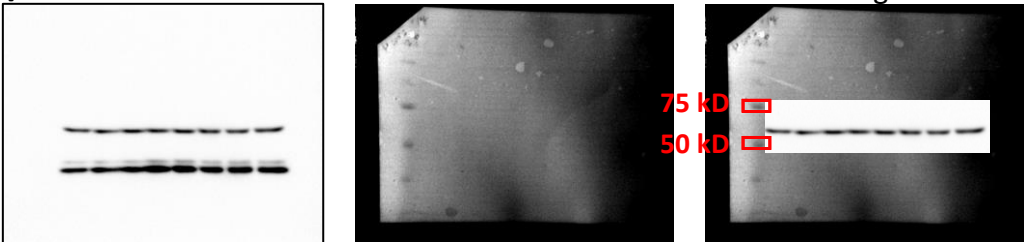
PDGFR α (190 kD)



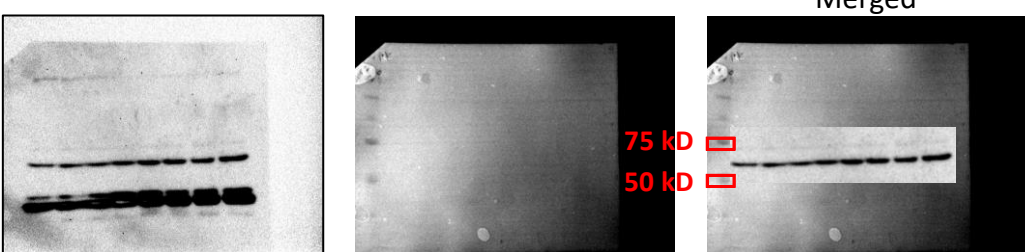
PDGFR- β (190 kD)



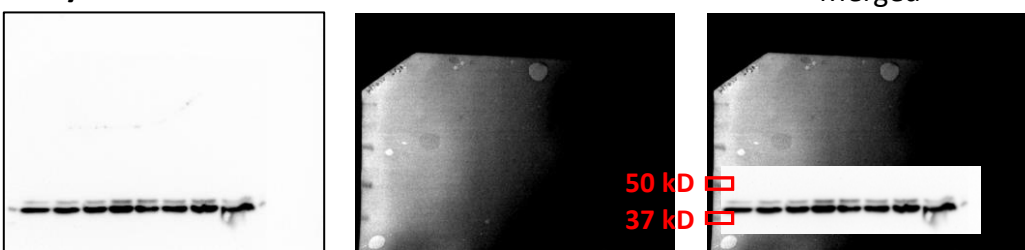
p-AKT (60 kD)



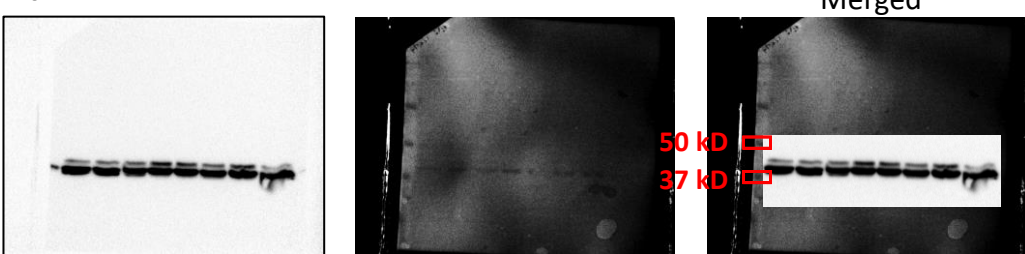
AKT (58 kD)



p-ERK (44/42 kD)



ERK (44/42 kD)



Actin (43 kD)

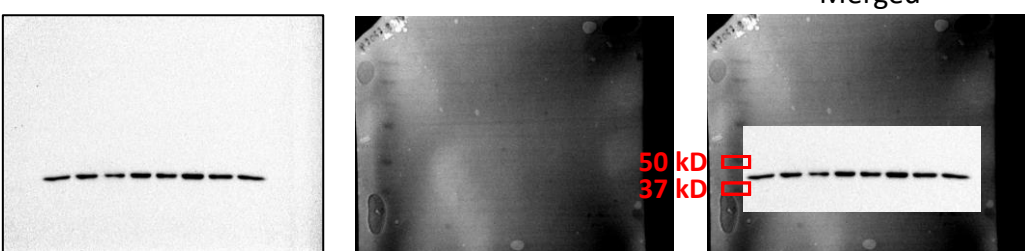
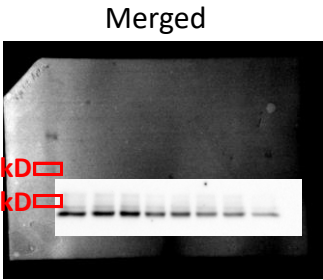
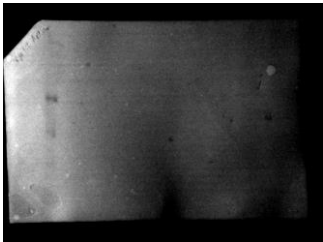
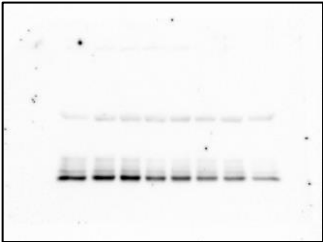
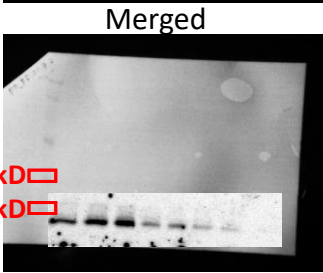
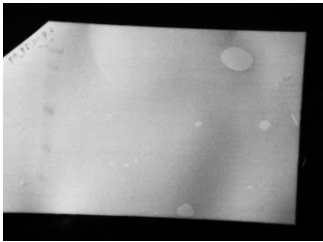
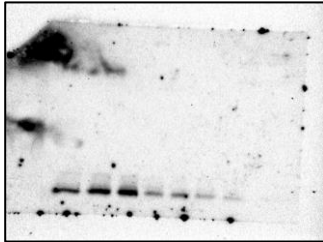


Figure 6D
CTGF (36/38 kD)

Y-MESO-14

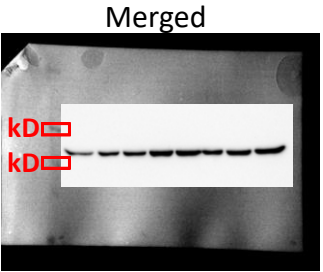
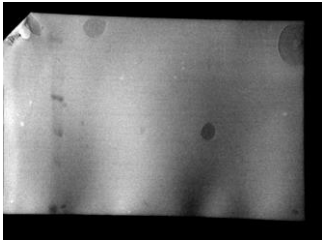


Y-MESO-27

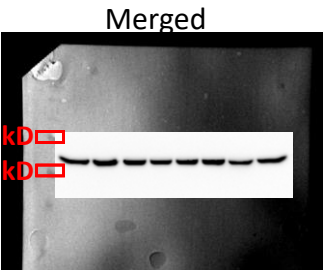
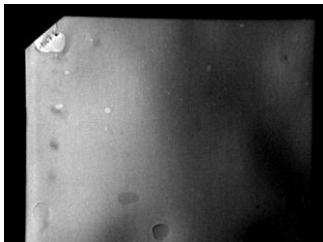


p-AKT (60 kD)

Y-MESO-14

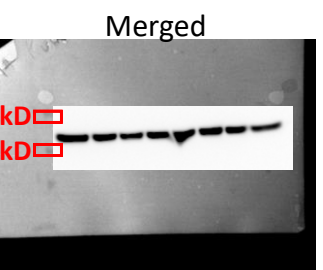
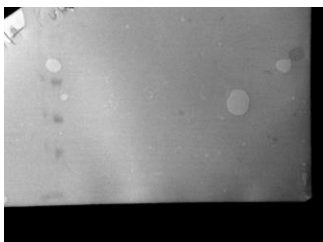


Y-MESO-27

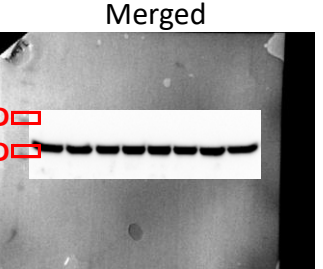
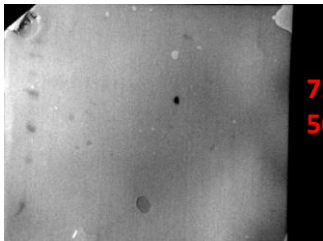


AKT (58 kD)

Y-MESO-14

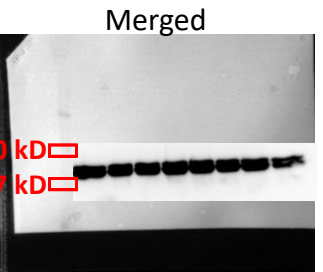
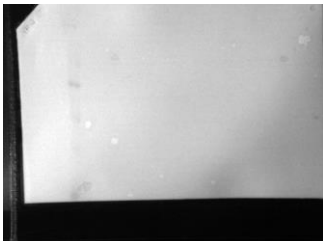
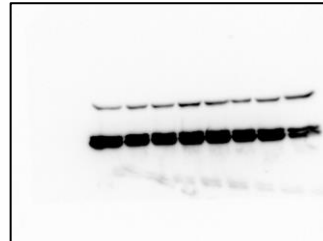


Y-MESO-27

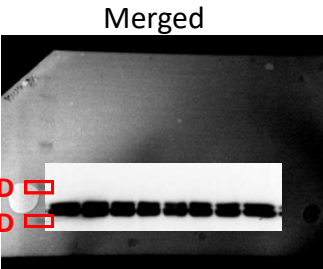
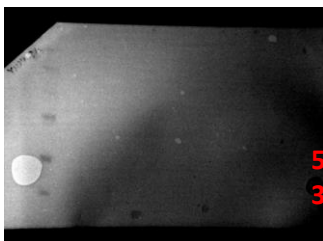
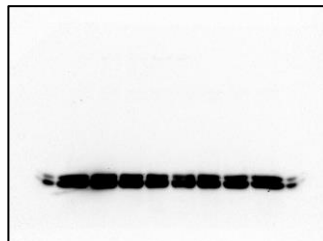


p-ERK (44/42 kD)

Y-MESO-14

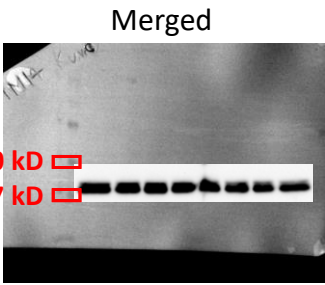
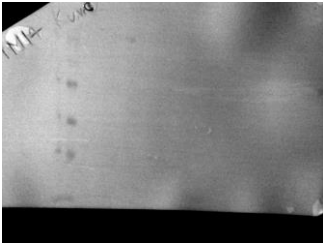
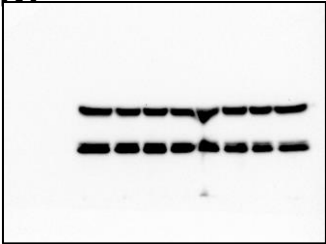


Y-MESO-27

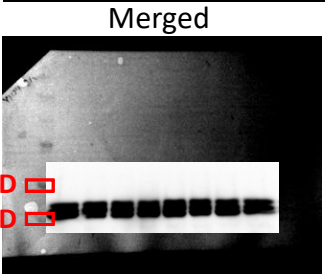
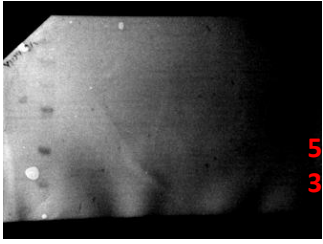
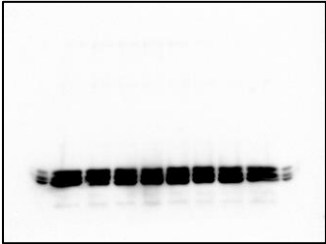


ERK (44/42 kD)

Y-MESO-14

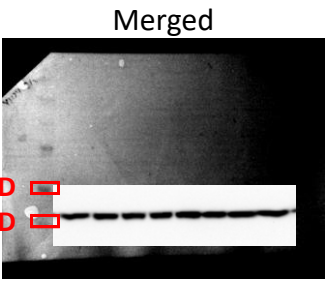
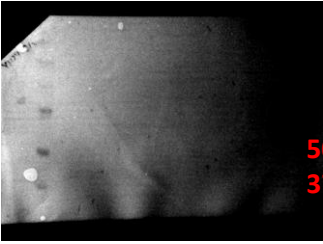


Y-MESO-27



Actin (43 kD)

Y-MESO-14



Y-MESO-27

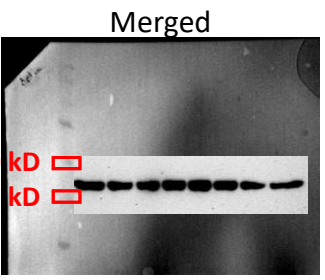
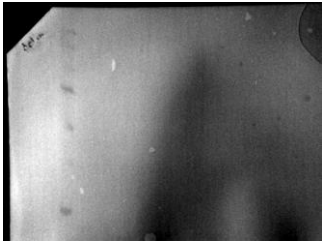
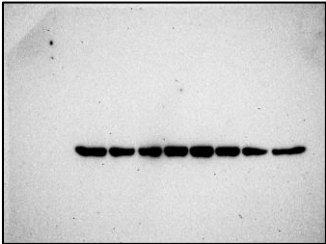
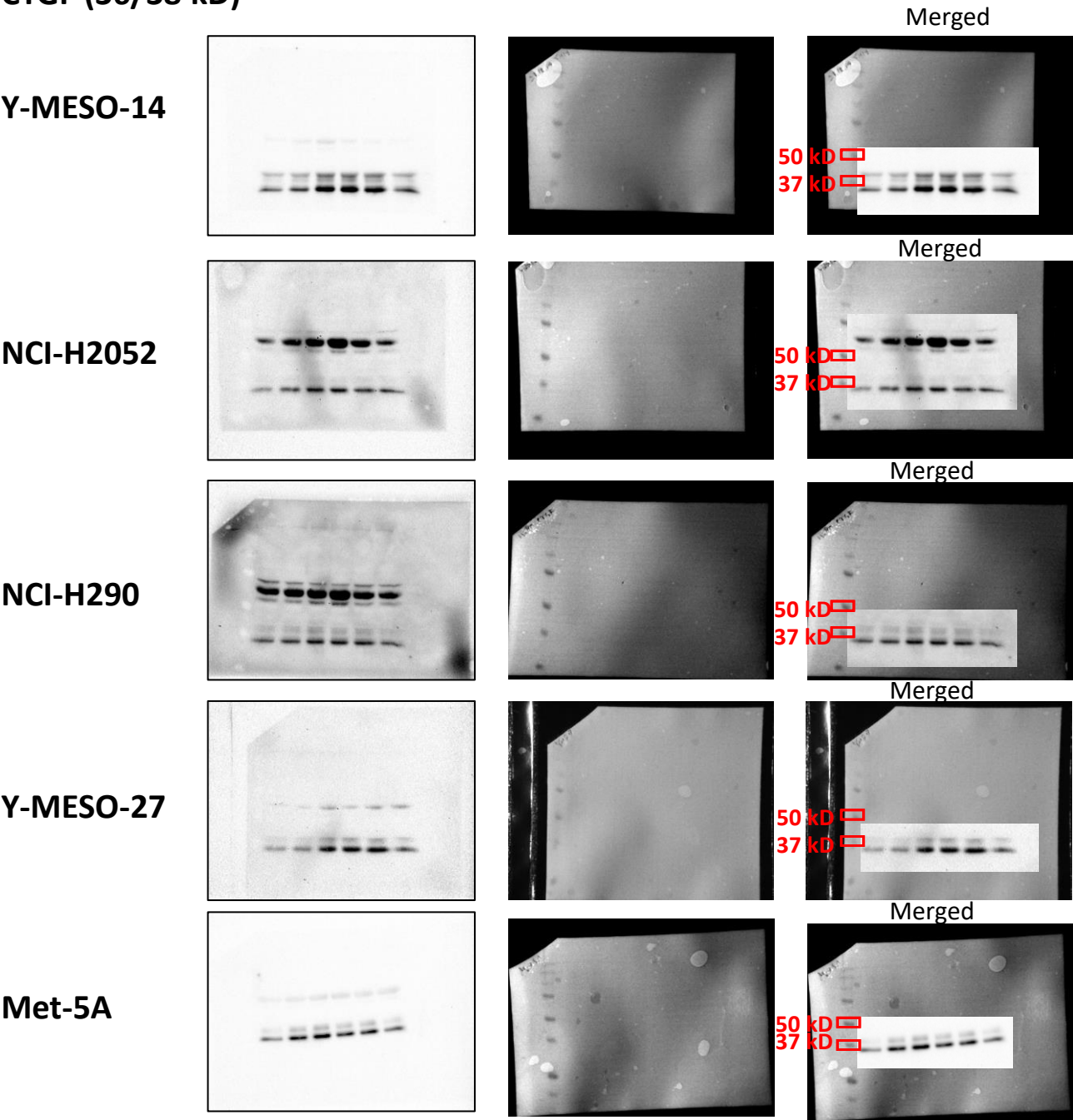
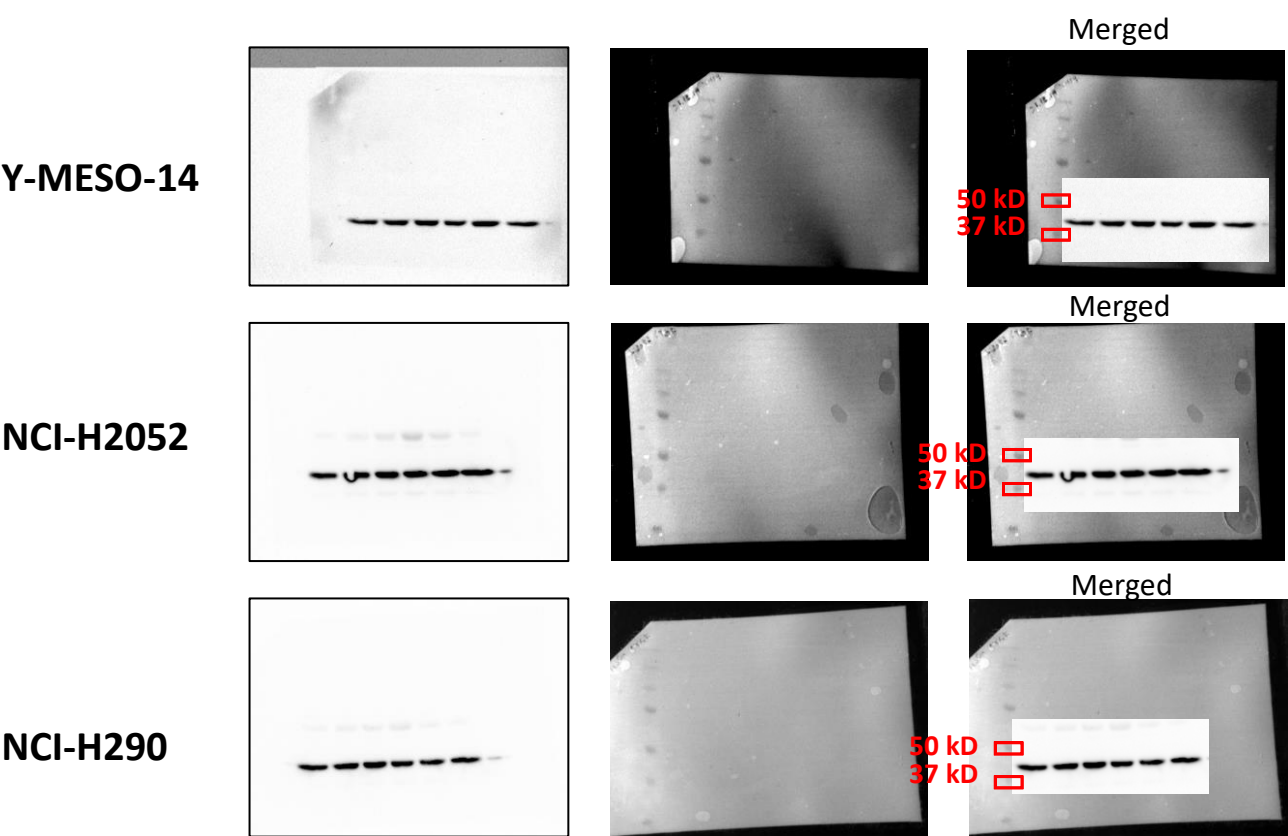


Figure 5.

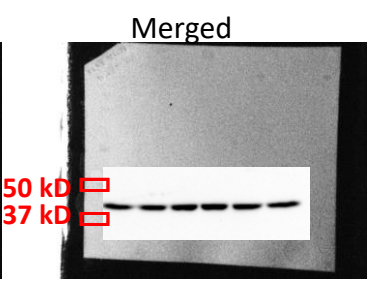
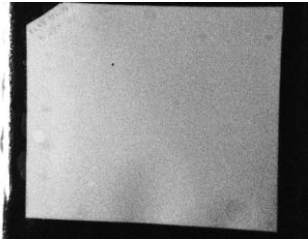
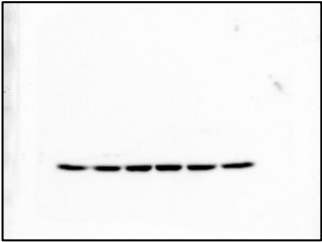
CTGF (36/38 kD)



Actin (43 kD)



Y-MESO-27



Met-5A

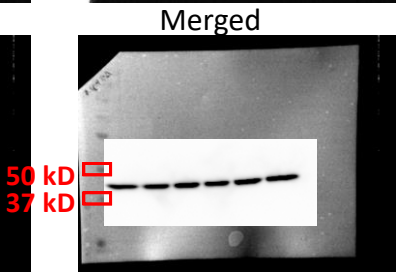
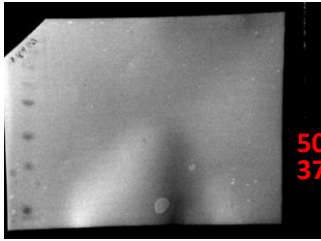
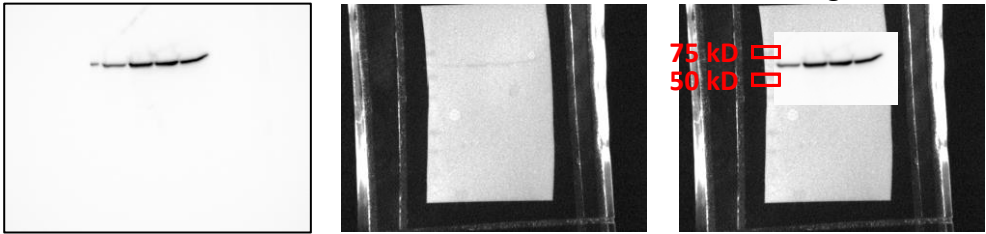
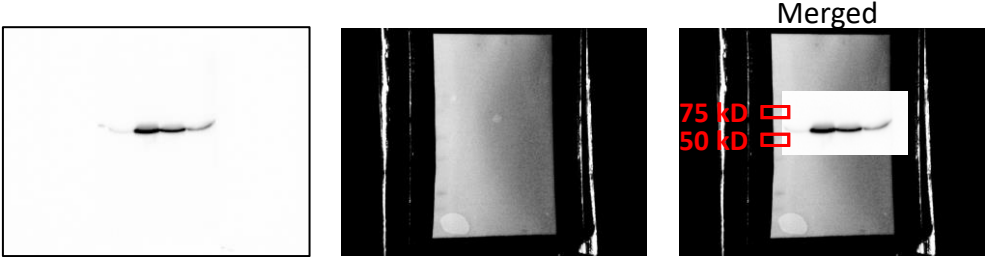


Figure 6A.
p-AKT (60 kD)

Y-MESO-27

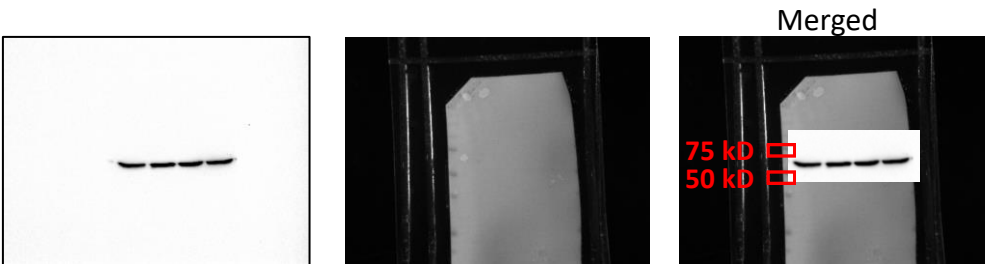


Y-MESO-14

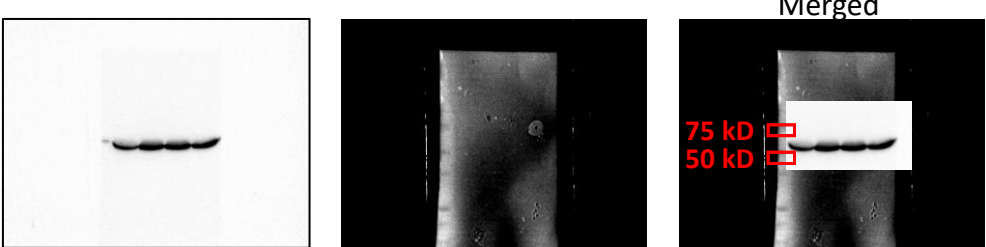


AKT (58 kD)

Y-MESO-27

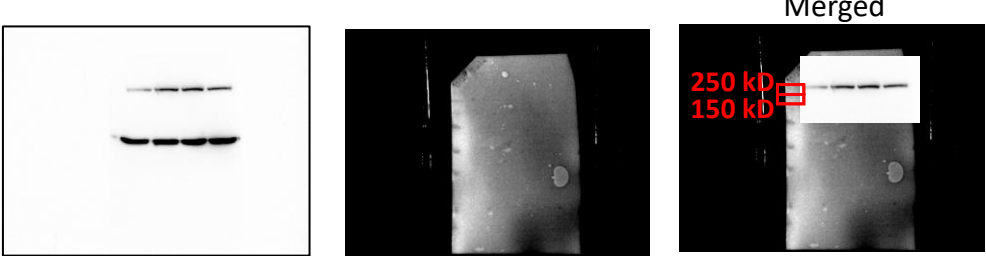


Y-MESO-14

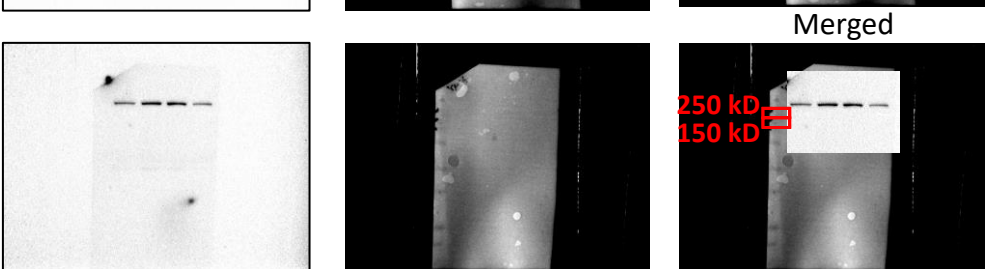


p-mTOR (289 kD)

Y-MESO-27

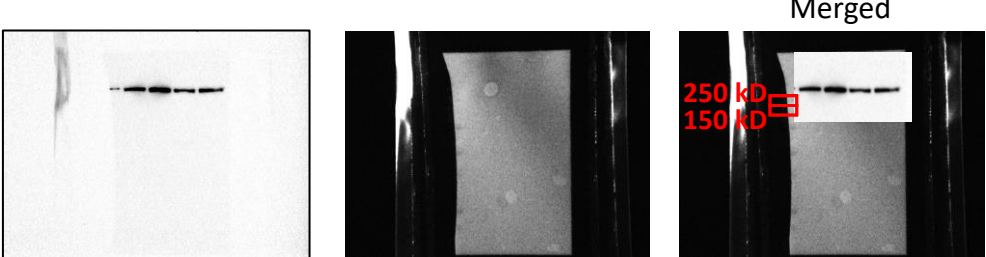


Y-MESO-14

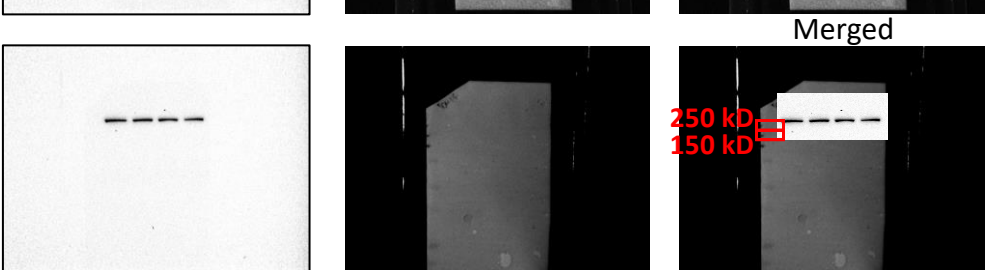


mTOR (289 kD)

Y-MESO-27

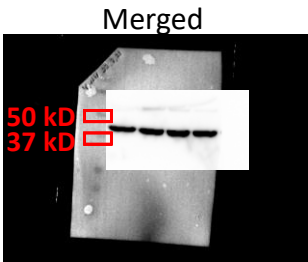
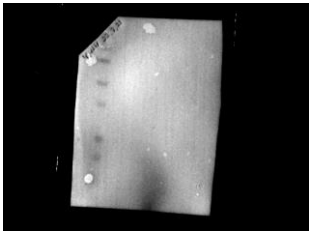
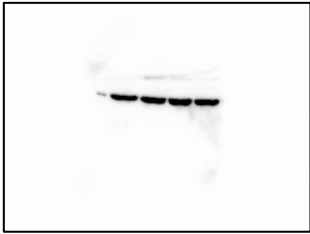


Y-MESO-14



Actin (43 kD)

Y-MESO-27



Y-MESO-14

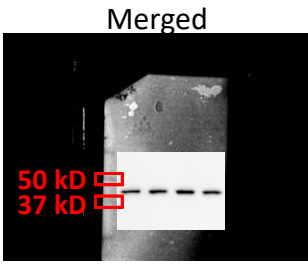
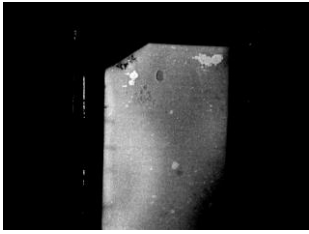
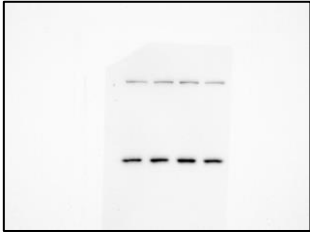
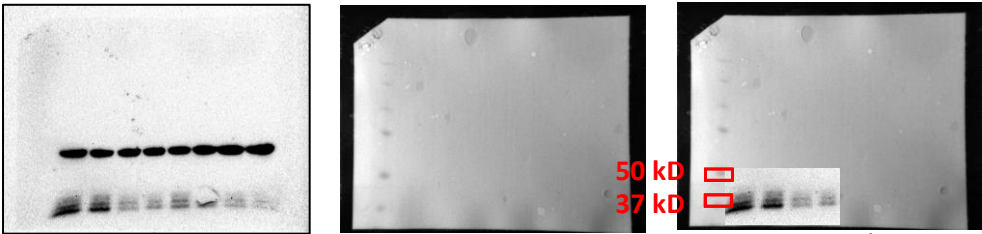
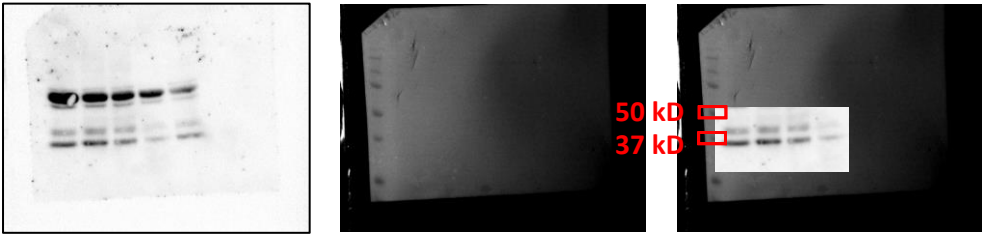


Figure 6B.
CTGF (36/38 kD)

Y-MESO-27

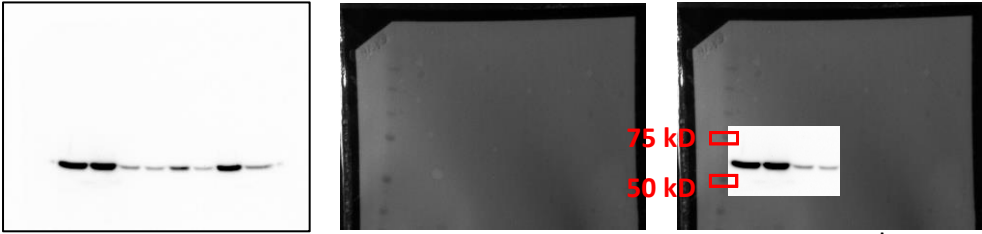


Y-MESO-14

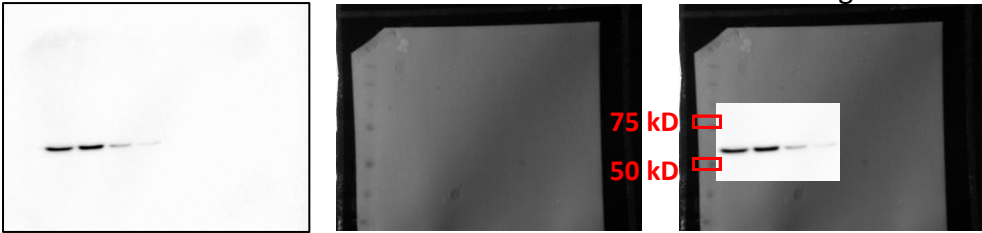


p-AKT (60 kD)

Y-MESO-27

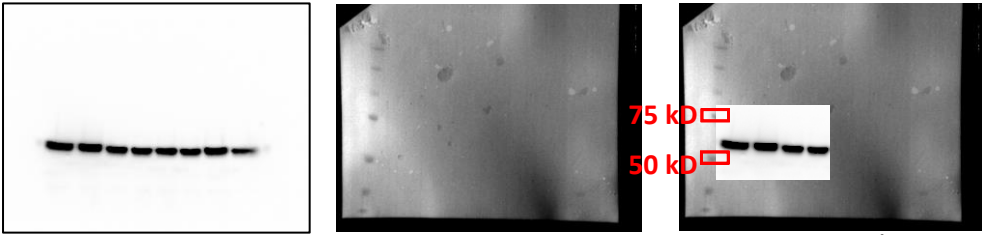


Y-MESO-14

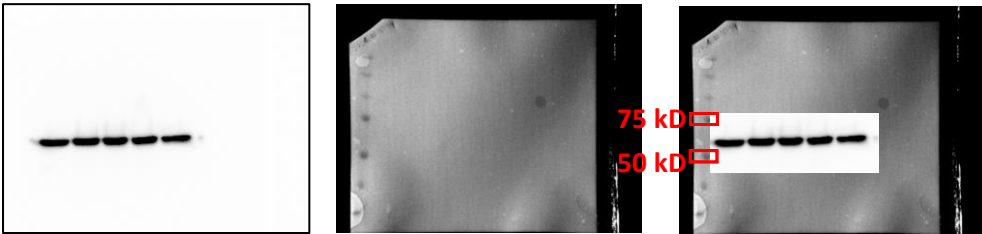


AKT (58 kD)

Y-MESO-27

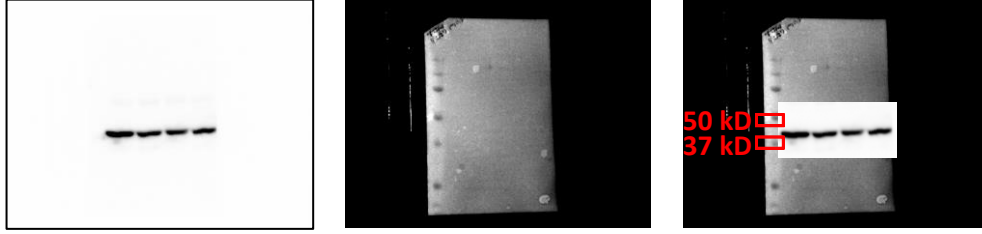


Y-MESO-14



Actin (43 kD)

Y-MESO-27



Y-MESO-14

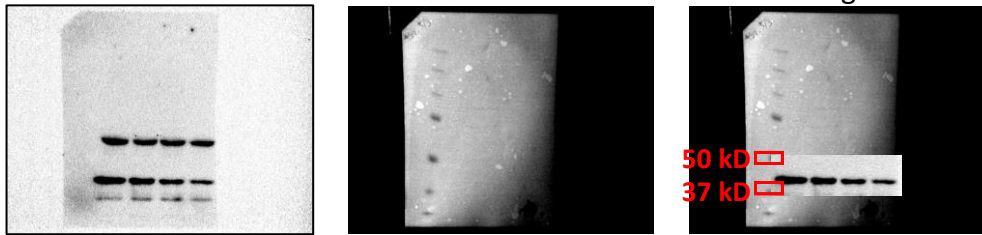
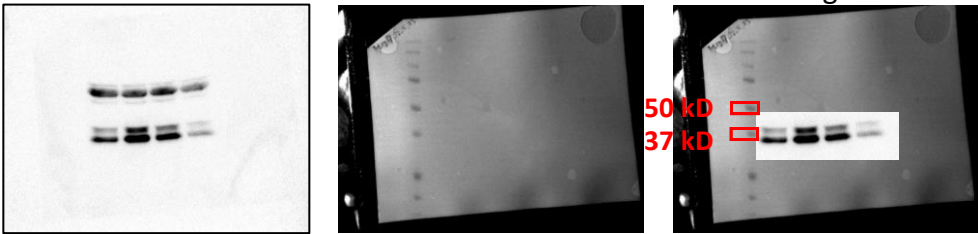
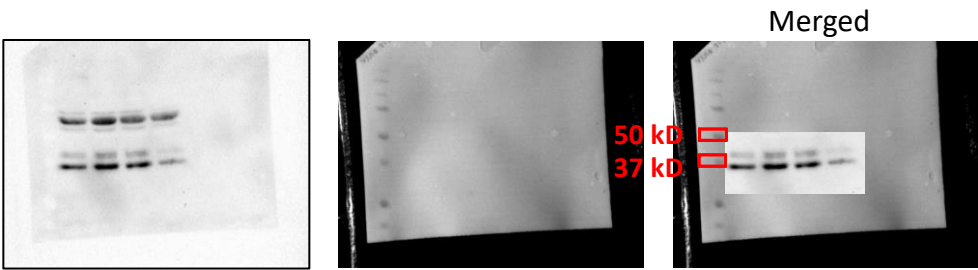


Figure 6C.
CTGF (36/38 kD)

Y-MESO-27



Y-MESO-14

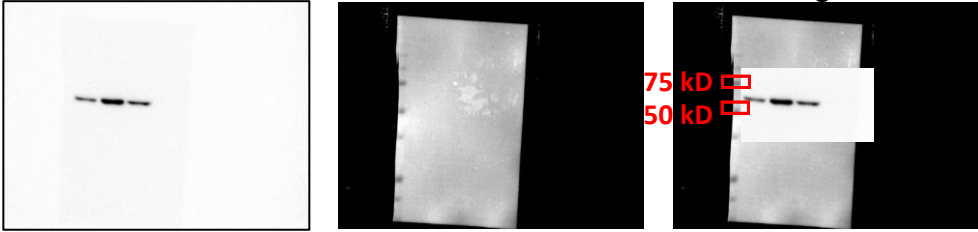


p-AKT (60 kD)

Y-MESO-27

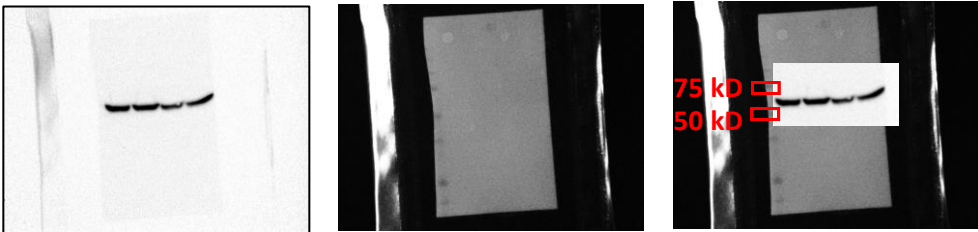


Y-MESO-14

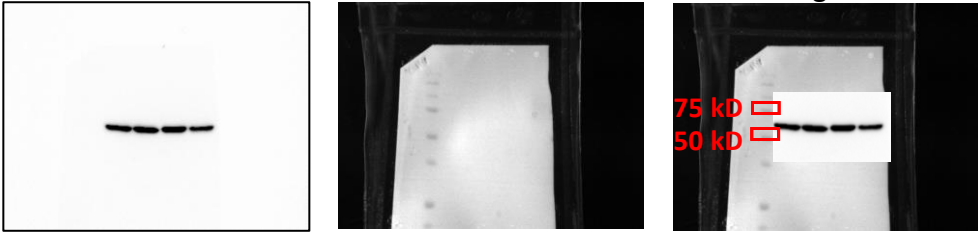


AKT (58 kD)

Y-MESO-27

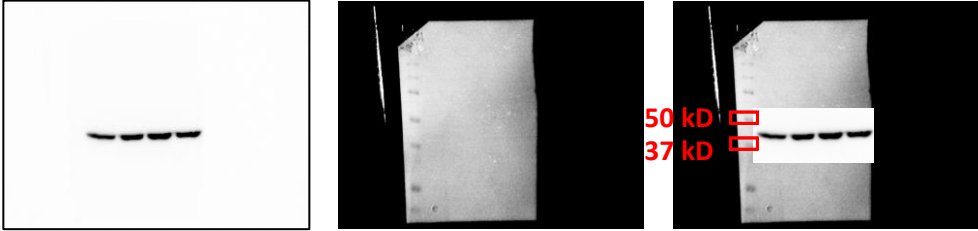


Y-MESO-14

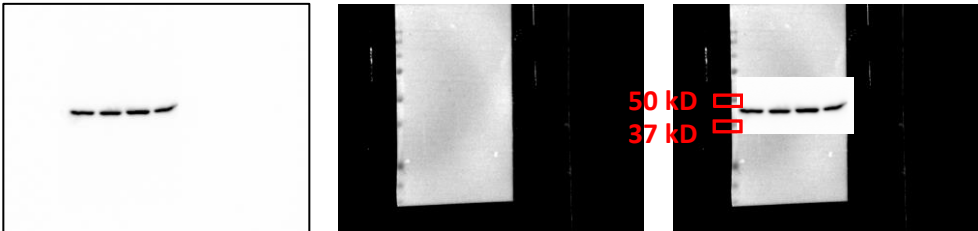


Actin (43 kD)

Y-MESO-27



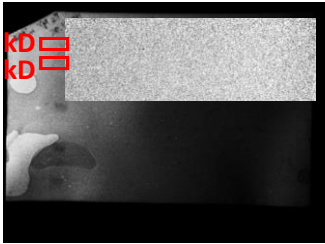
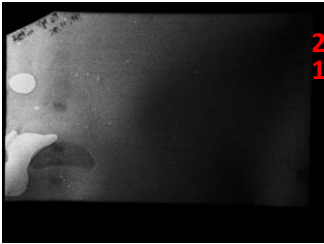
Y-MESO-14



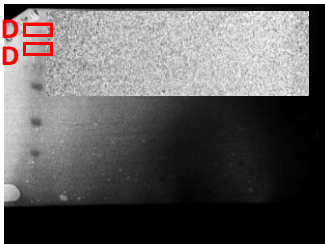
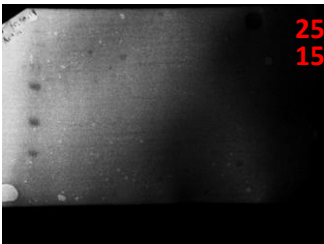
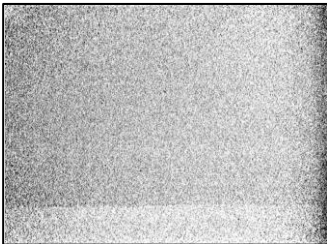
Supplemental Figure1.

PDGFR- α (190 kD)

Y-MESO-27

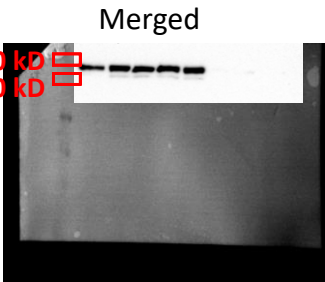
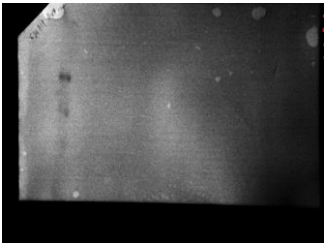
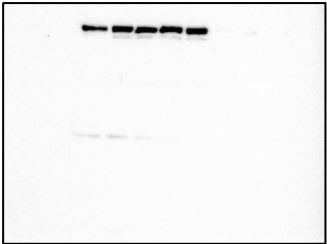


Y-MESO-14

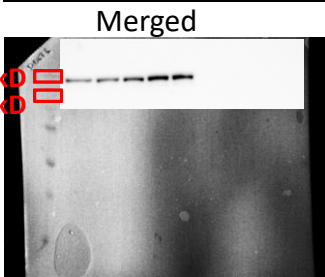
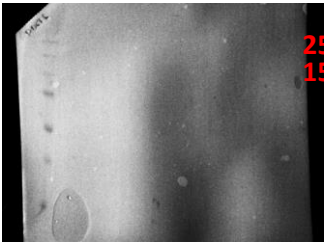


PDGFR- β (190 kD)

Y-MESO-14

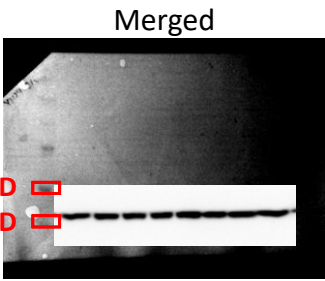
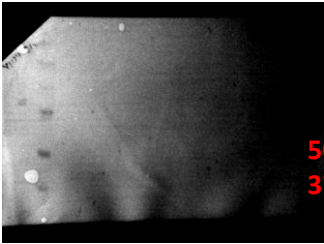
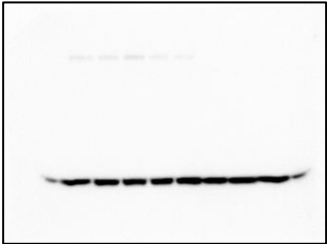


Y-MESO-27



Actin (43 kD)

Y-MESO-14



Y-MESO-27

