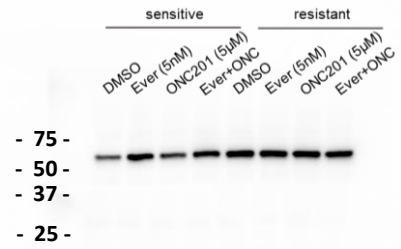
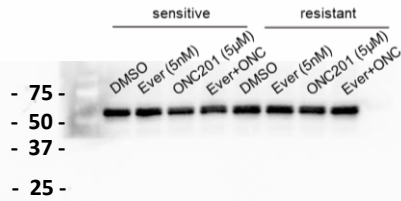


CAMA-1

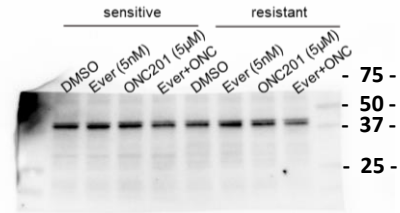
pAKT (60 kDa)



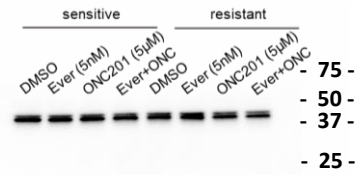
AKT (60 kDa)



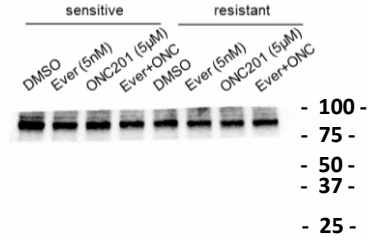
pERK (44/42 kDa)



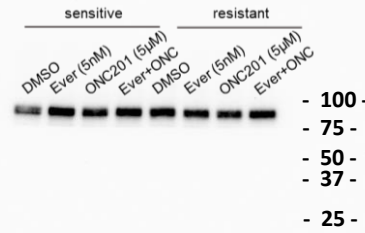
ERK (44/42 kDa)



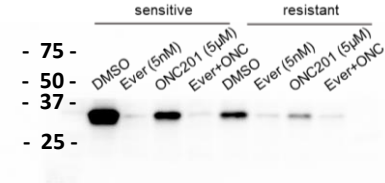
pFoxO3a (97 kDa)



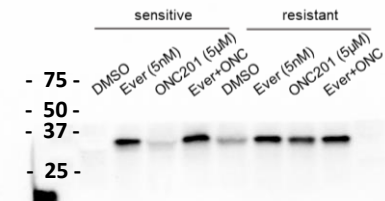
FoxO3a (97 kDa)



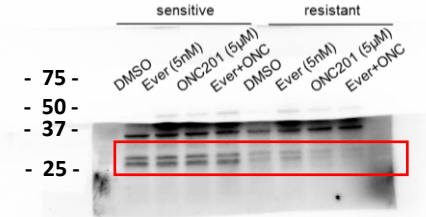
pS6 (32 kDa)



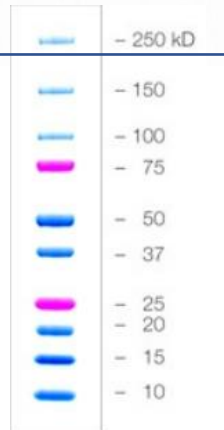
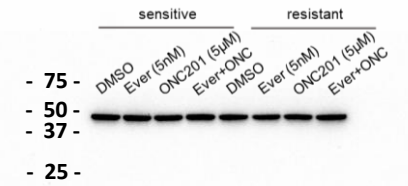
S6 (32 kDa)



TRAIL (30 kDa)

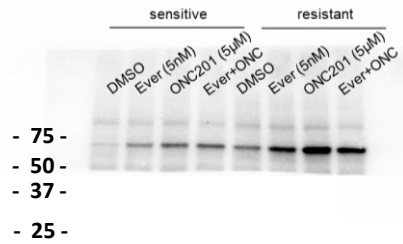


β-actin (43 kDa)

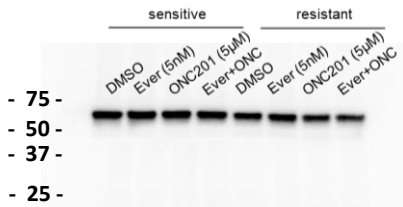


MCF7

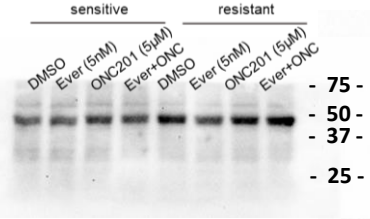
pAKT (60 kDa)



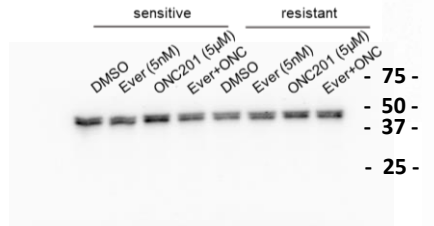
AKT (60 kDa)



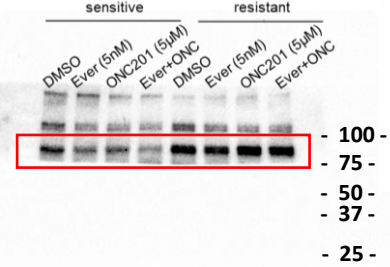
pERK (44/42 kDa)



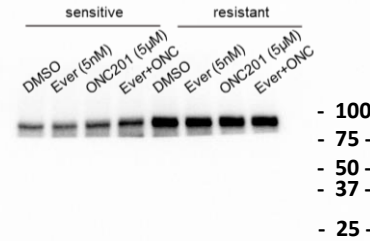
ERK (44/42 kDa)



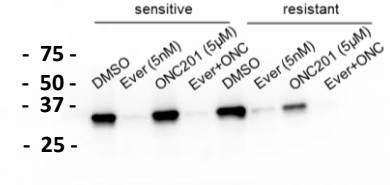
pFoxO3a (97 kDa)



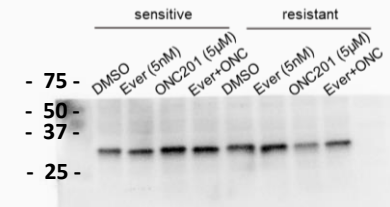
FoxO3a (97 kDa)



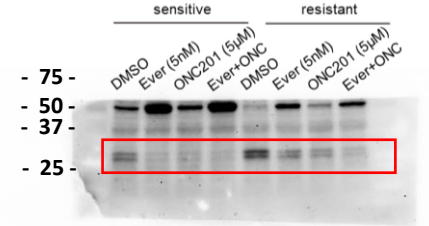
pS6 (32 kDa)



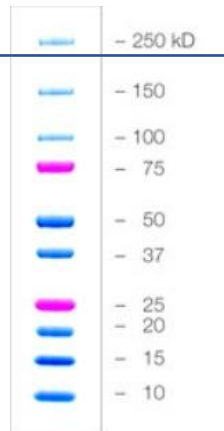
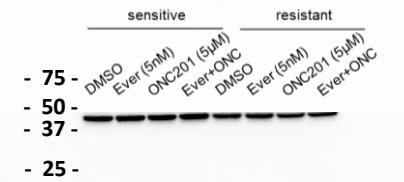
S6 (32 kDa)



TRAIL (30 kDa)

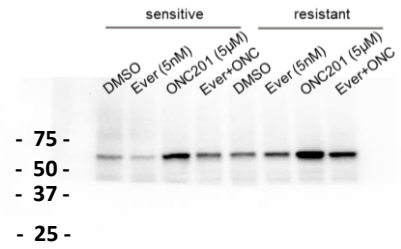


β-actin (43 kDa)

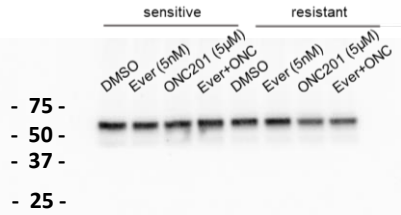


T47D

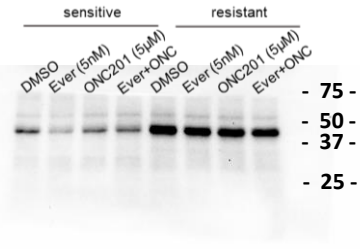
pAKT (60 kDa)



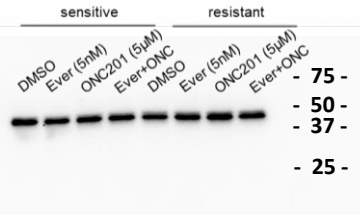
AKT (60 kDa)



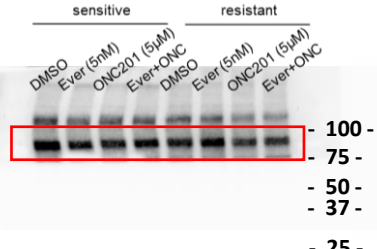
pERK (44/42 kDa)



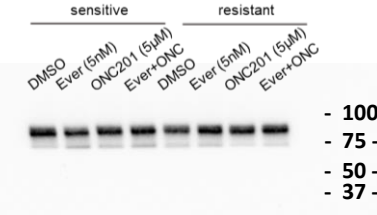
ERK (44/42 kDa)



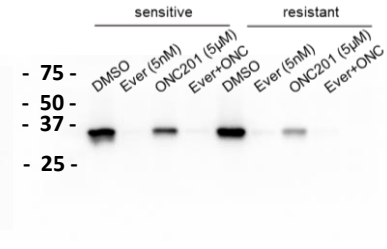
pFoxO3a (97 kDa)



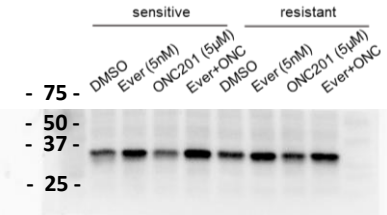
FoxO3a (97 kDa)



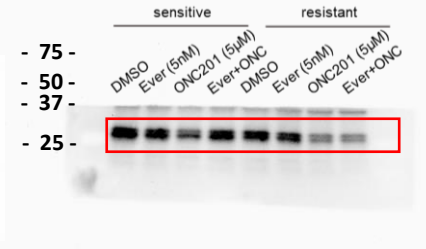
pS6 (32 kDa)



S6 (32 kDa)



TRAIL (30 kDa)



β-actin (43 kDa)

