

Fig S1B

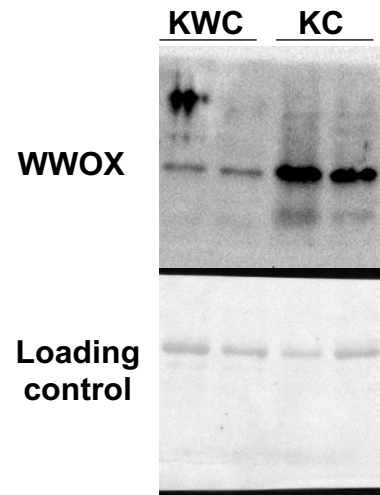


Fig 2B

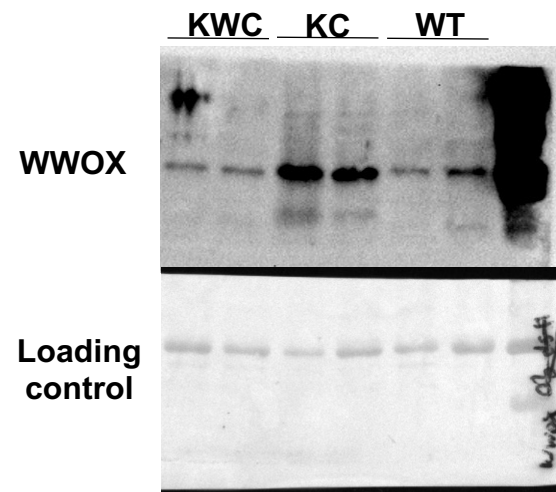


Fig 2D

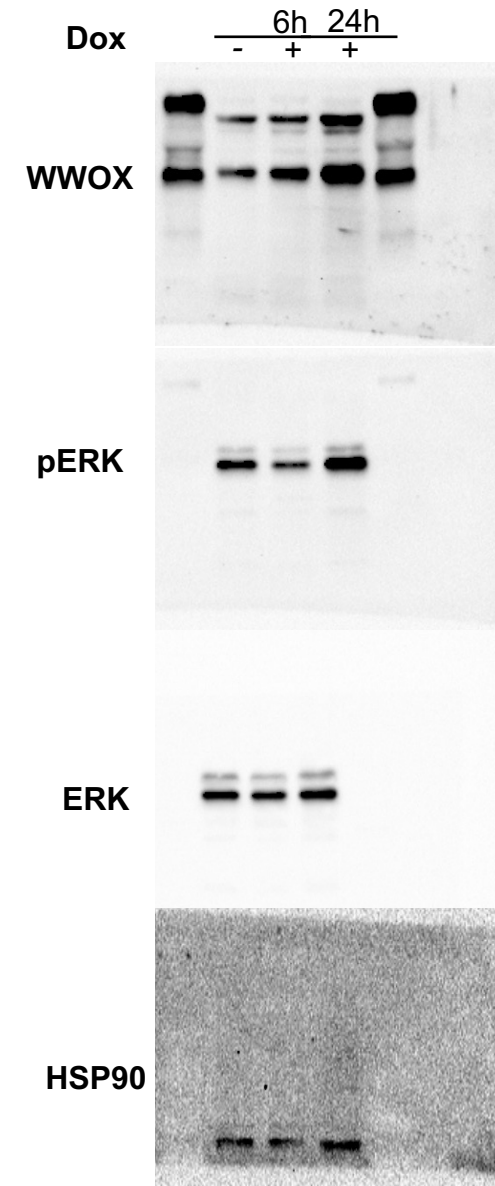
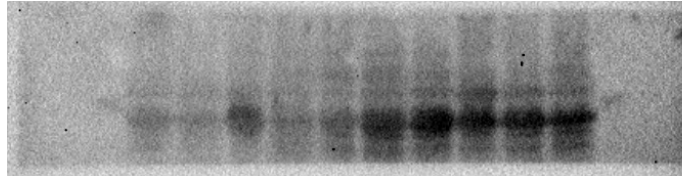


Fig 4A

WT WT KC KC KC KWC(+/+) KWC(+/+) KWC(+/-) KWC(+/-)

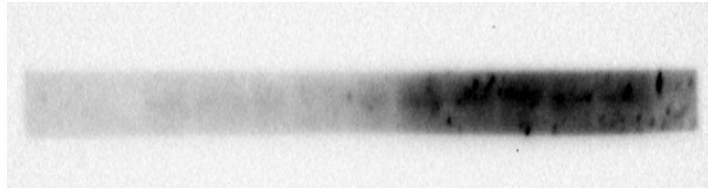
pSMAD 3



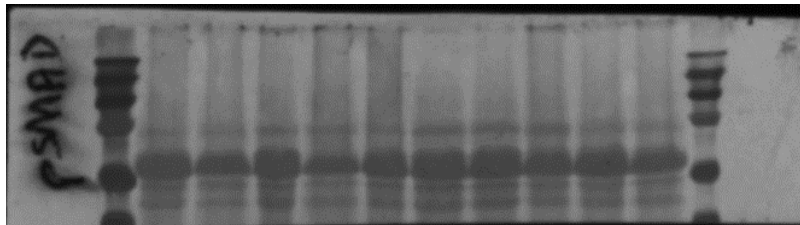
pSMAD 1/5/9



BMP 2



Loading control

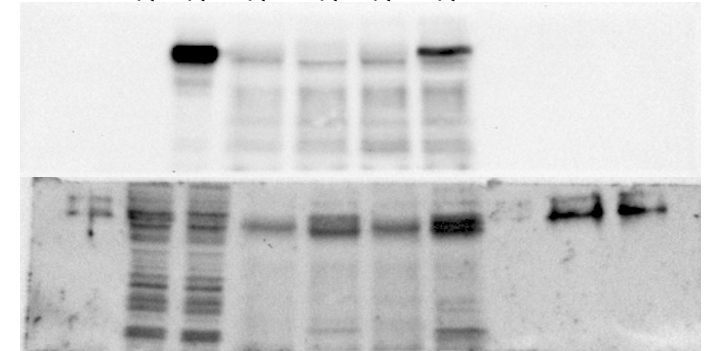


Input IP

266-6
266-6 Dox 24h
266-6 IgG
266-6 WWOX
266-6 Dox 24h IgG
266-6 Dox 24h WWOX

Fig 4H

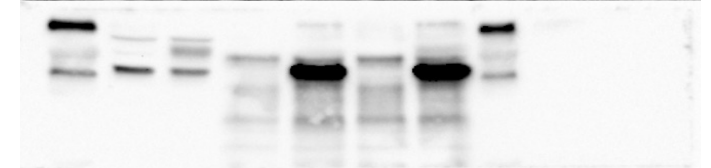
pSMAD3



Bmp2



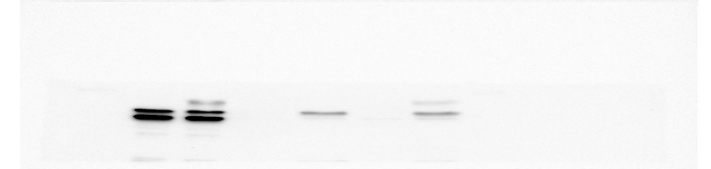
WWOX



pERK



ERK



HSP90



Fig. S4A

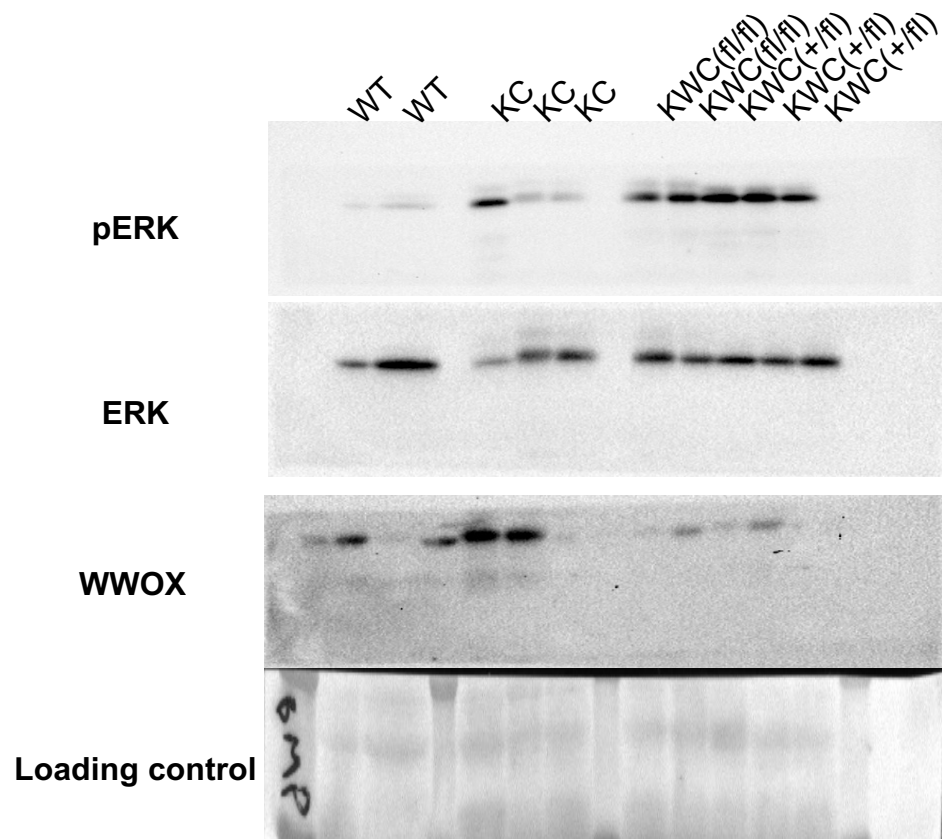


Fig 6B

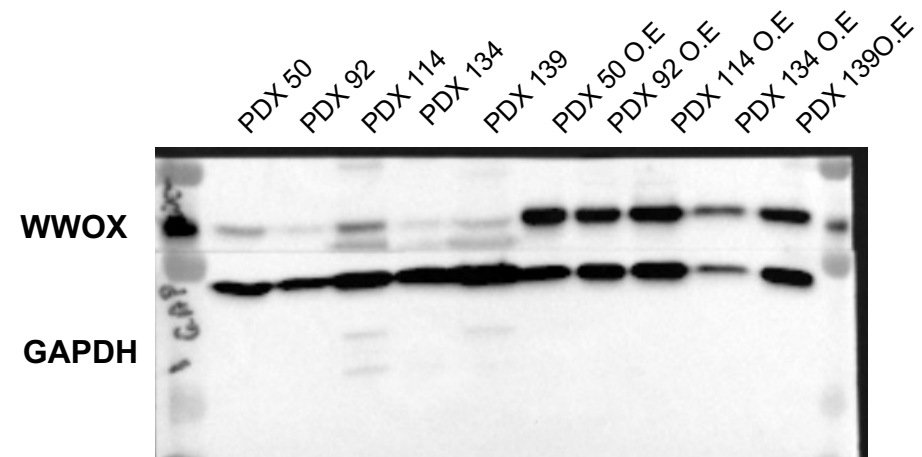


Fig 6G

