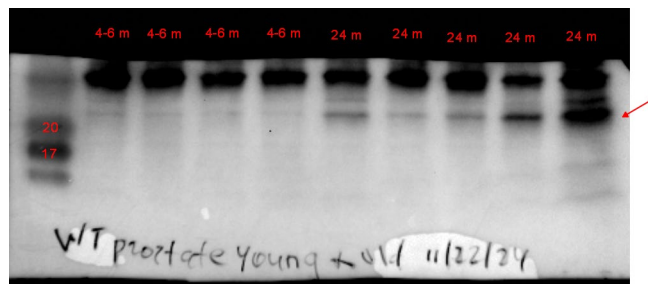
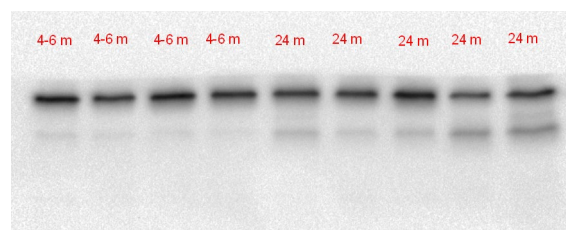


Full unedited gels for Figure 1F



GH



GAPDH

Full unedited gels for Figure 2A-B

Figure 2A

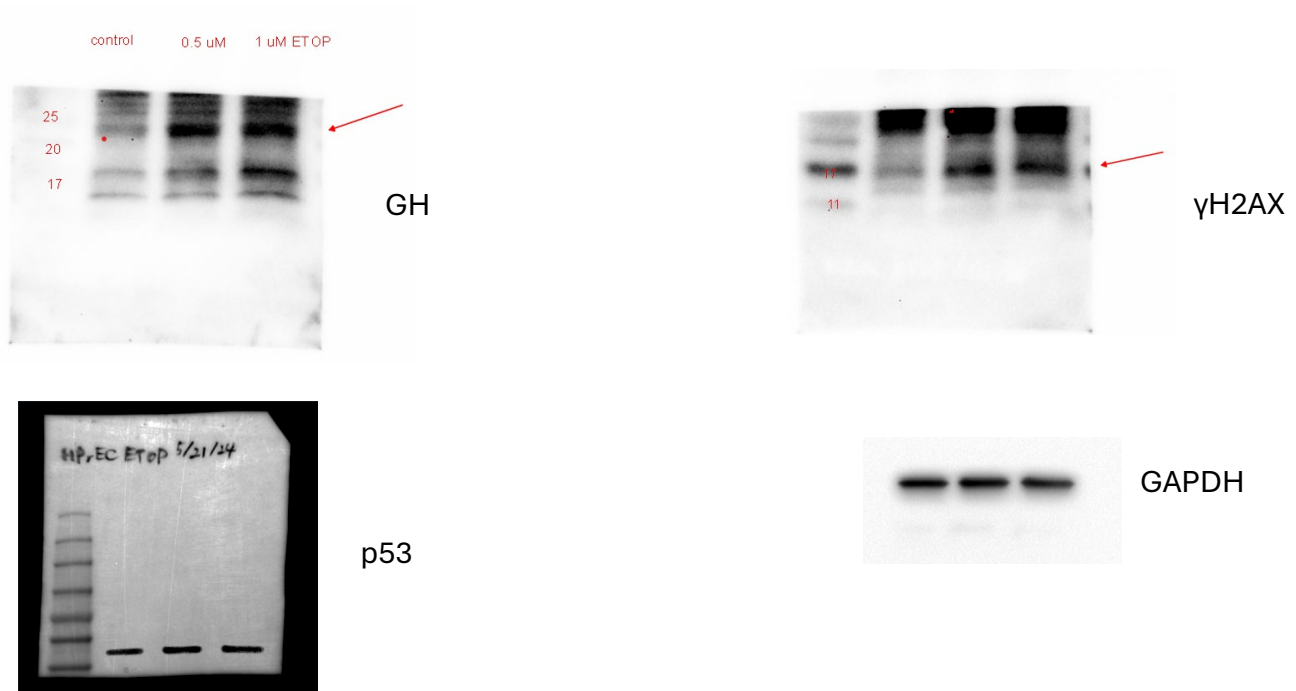
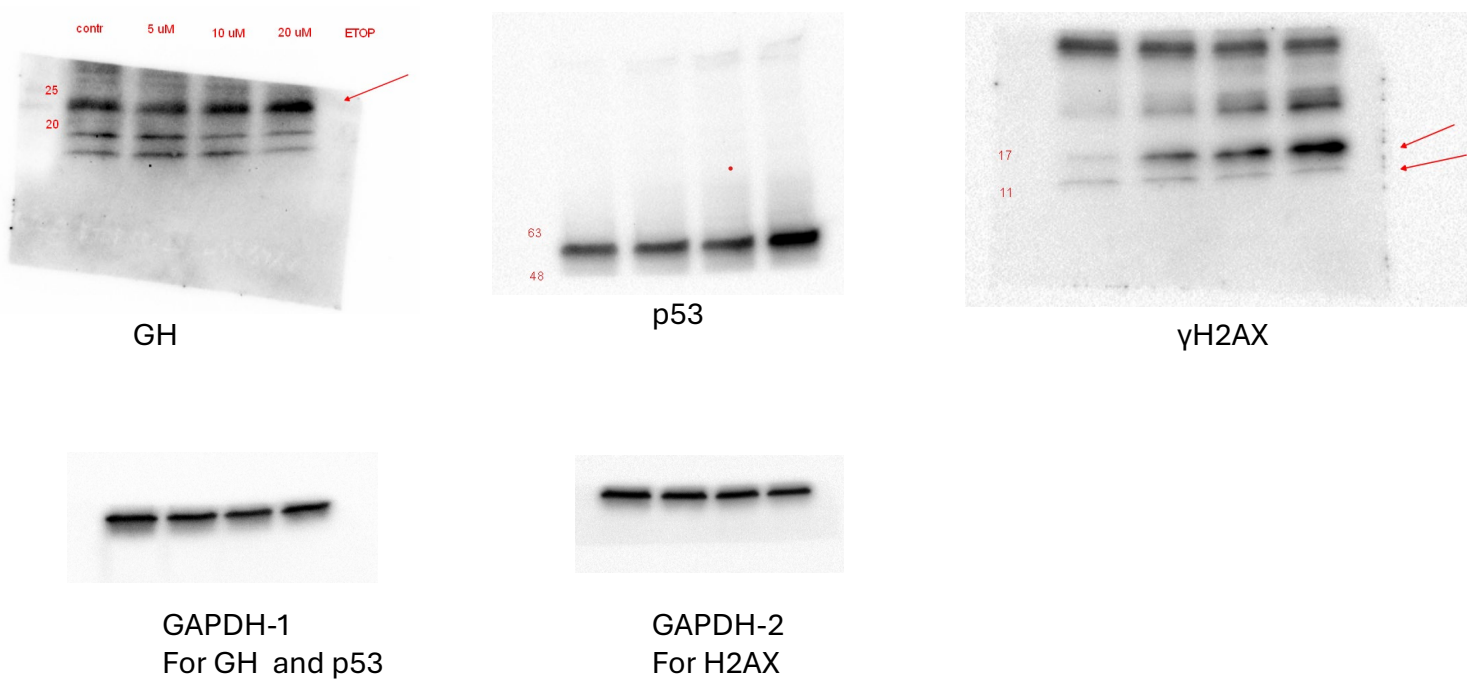


Figure 2B



Full unedited gels for Figure 2C-E

Figure 2C

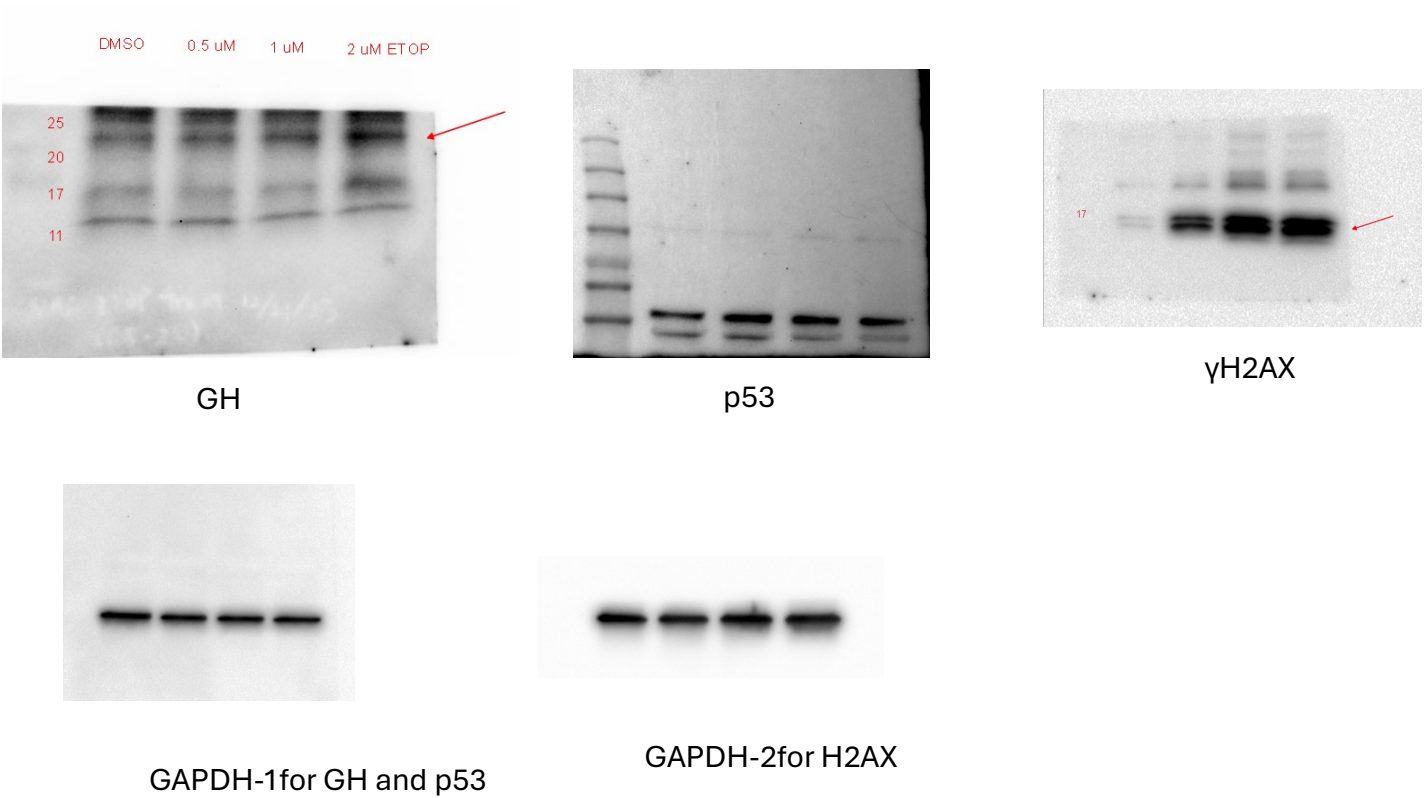


Figure 2D

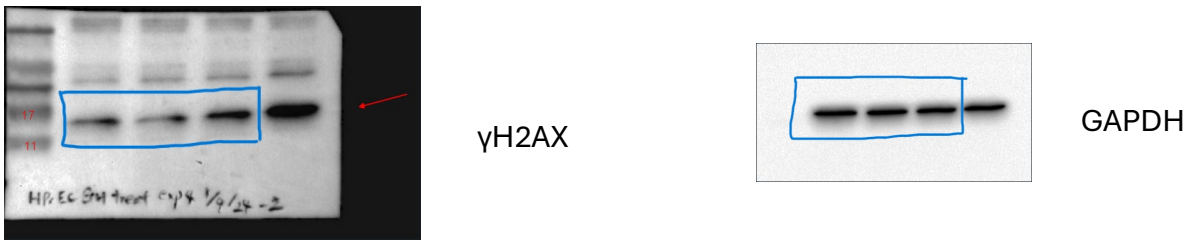
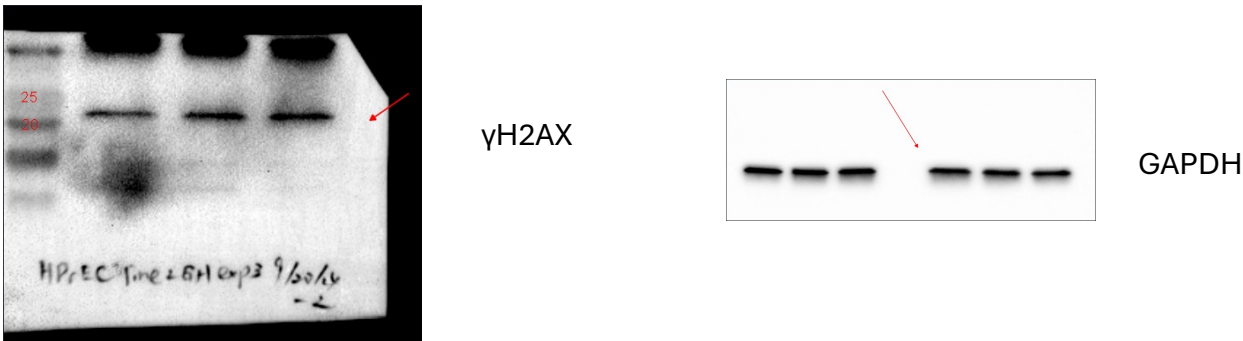


Figure 2E



Full unedited gels for Figure 2F-H

Figure 2F

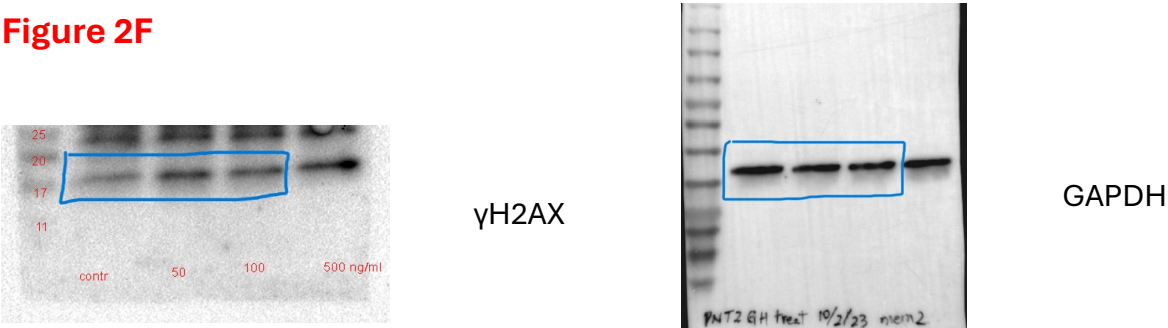
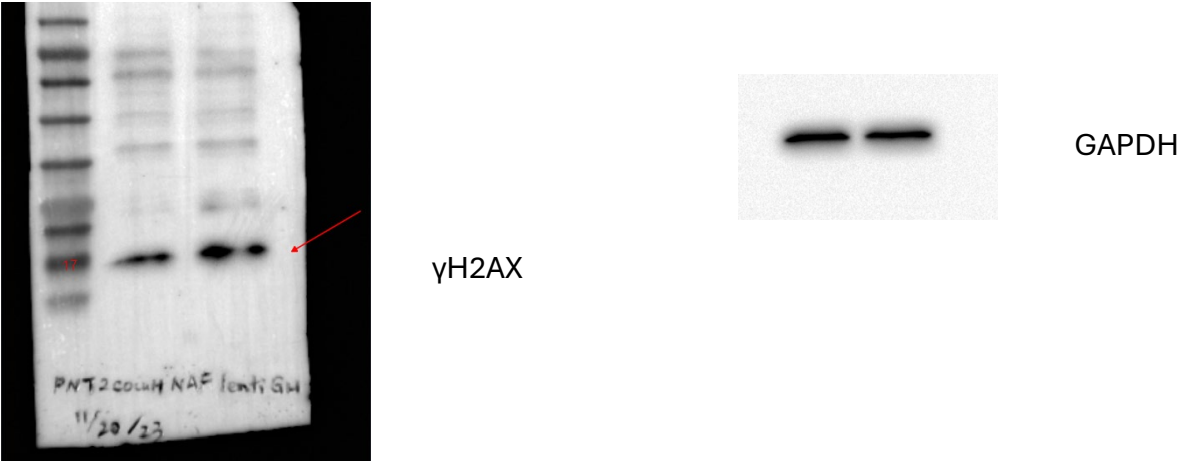


Figure 2G



Figure 2H



Full unedited gels for Figure 2I, 2J

Figure 2I

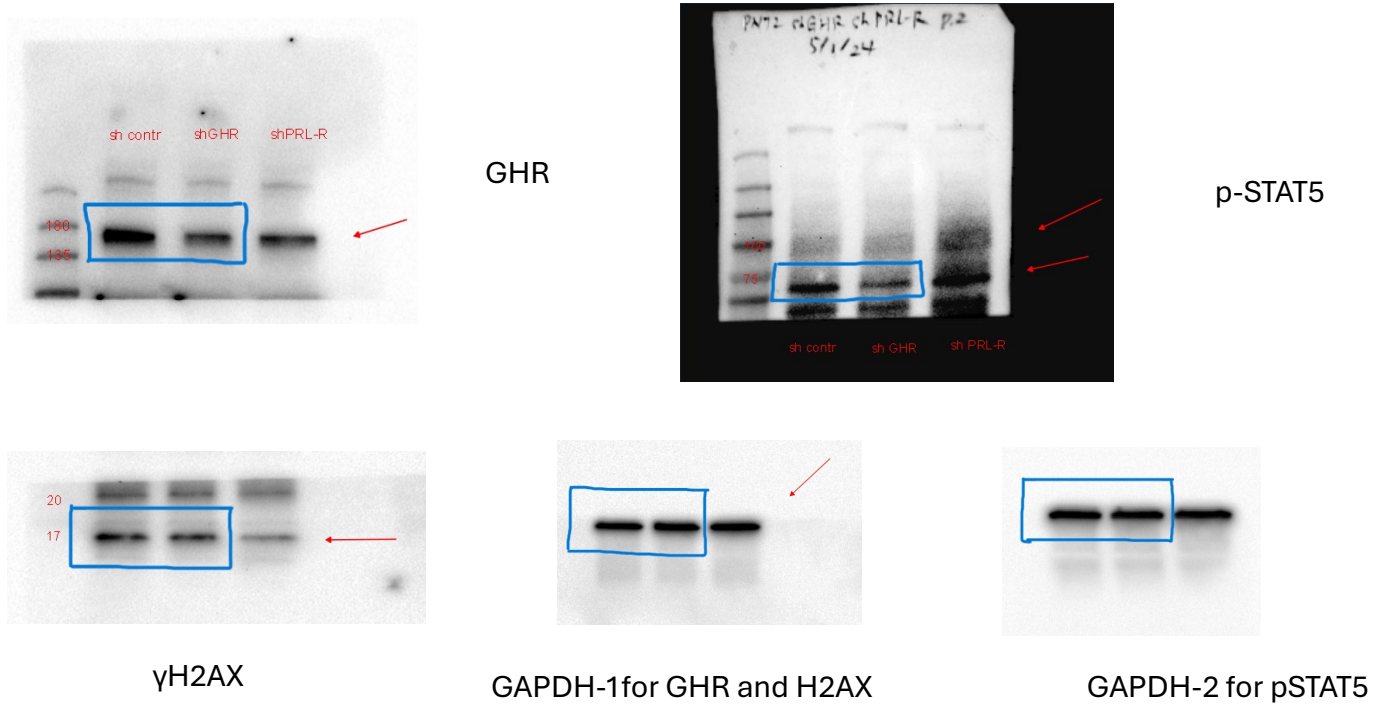
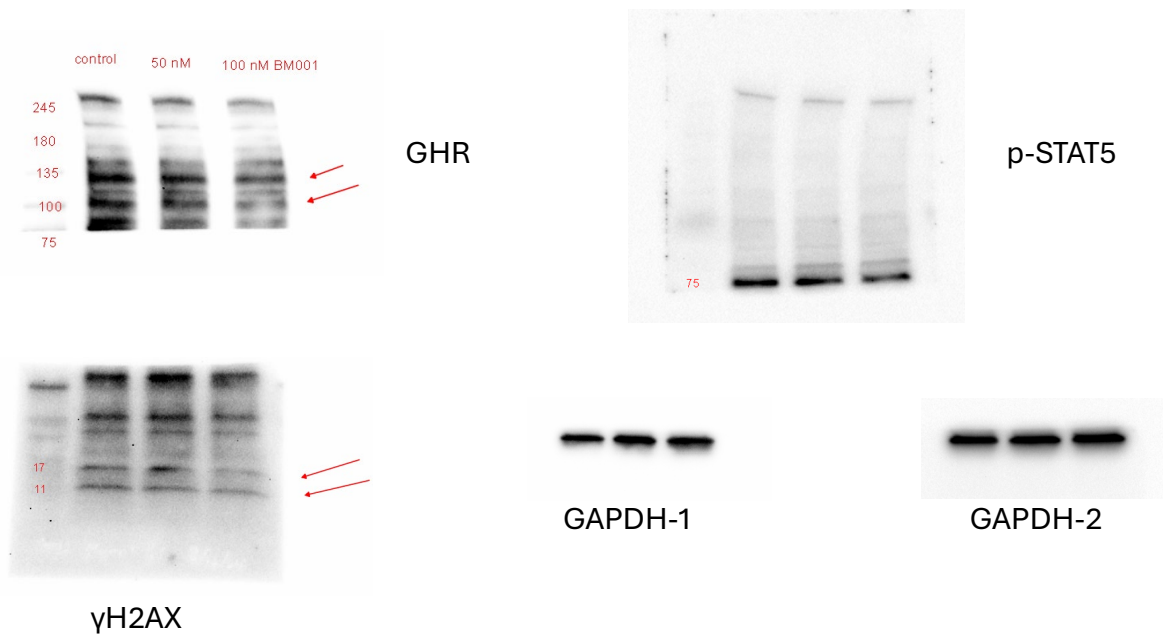
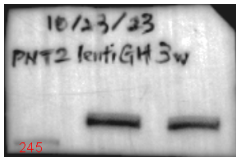


Figure 2J

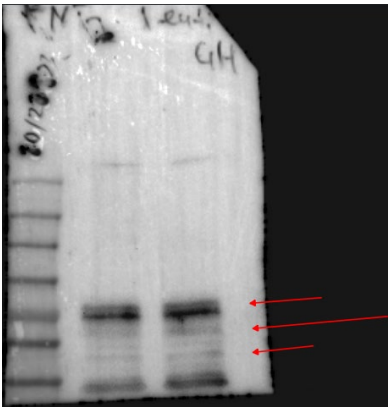


Full unedited gels for Figure 2K, 2Q

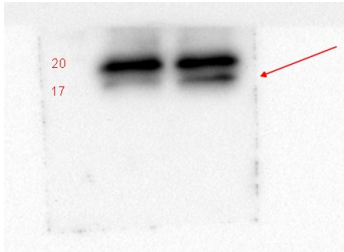
Figure 2K



pATM



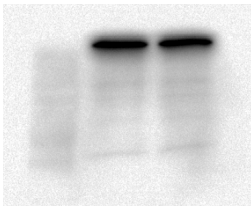
Wip1



γH2AX

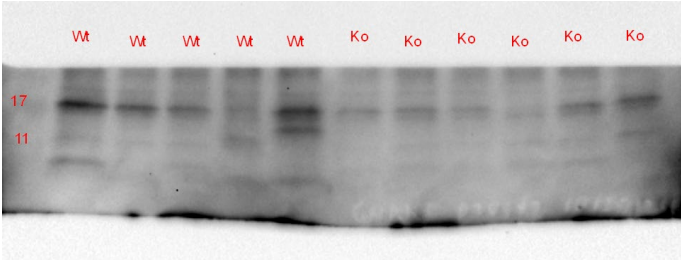


GAPDH-1for ATM and H2AX

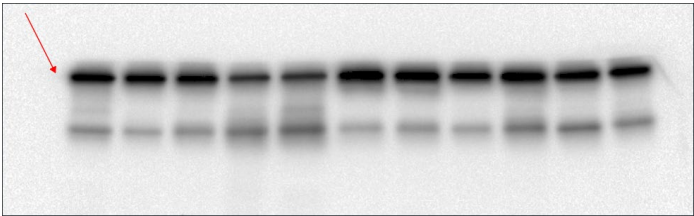


GAPDH-2 for Wip1

Figure 2Q

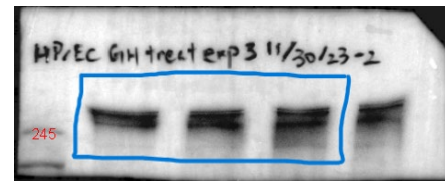
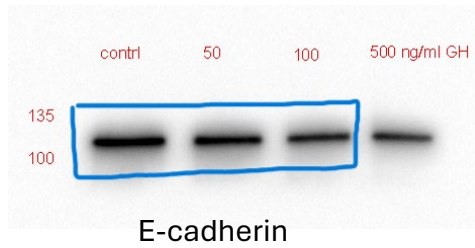


γH2AX

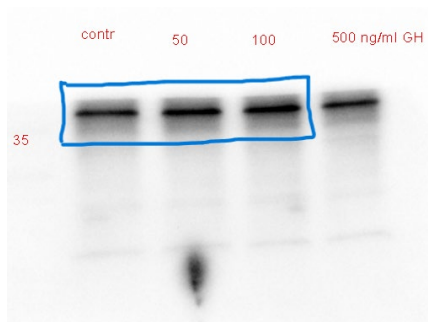


GAPDH

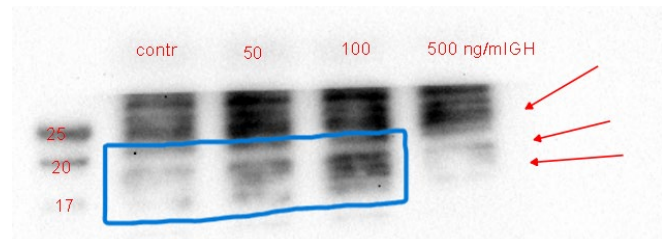
Full unedited gels for Figure 3H



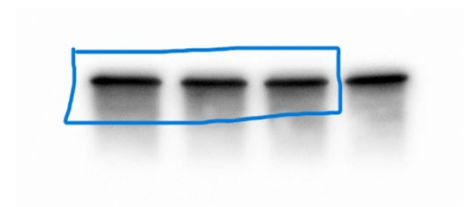
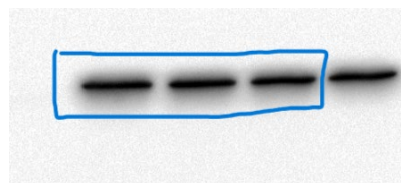
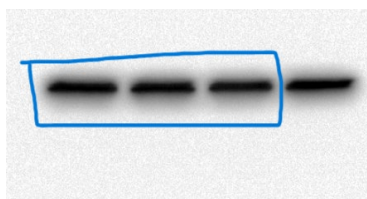
Ki-67



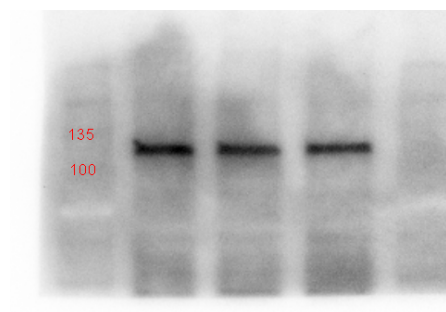
SNAI1



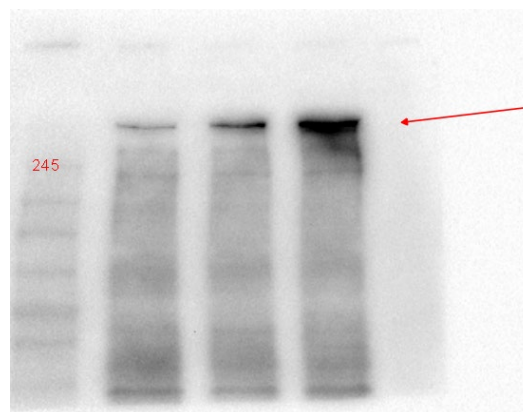
TWIST2



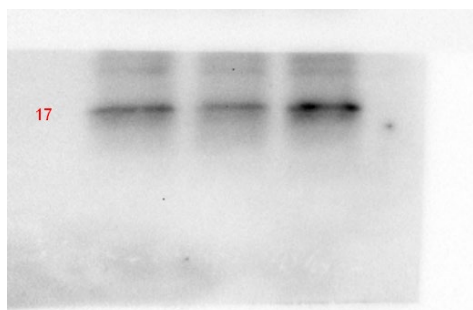
Full unedited gels for Figure 3I



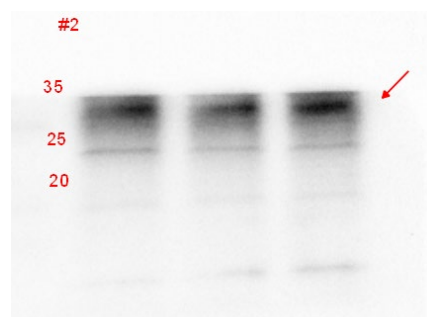
E-cadherin



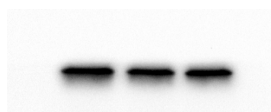
Ki-67



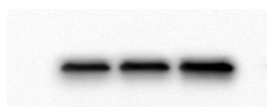
TWIST2



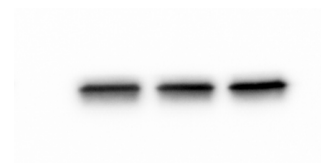
SNAI1



GAPDH-1for Twist2 and Ki67

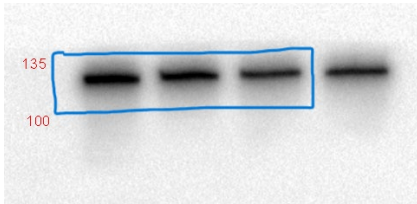


GAPDH-2for E cadherin

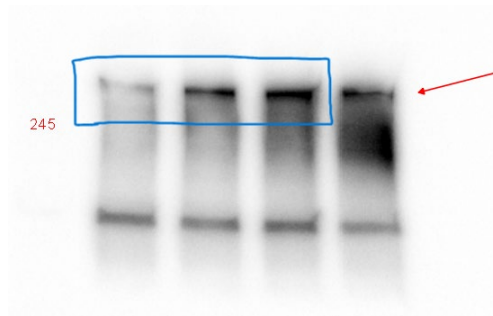


GAPDH-3for Snai1

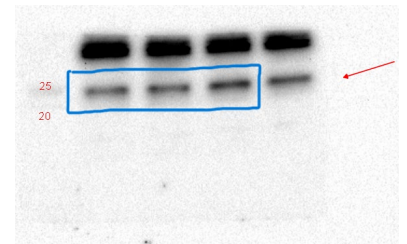
Full unedited gels for Figure 3J



E-cadherin



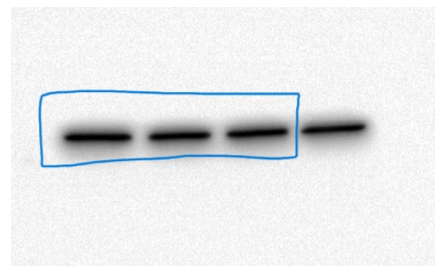
Ki-67



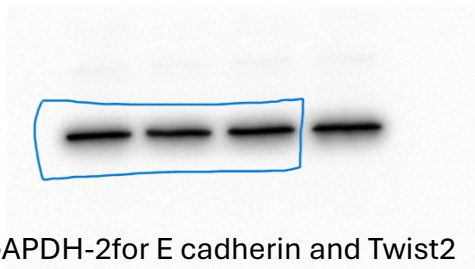
TWIST2



SNAI1



GAPDH-1 for Twist2

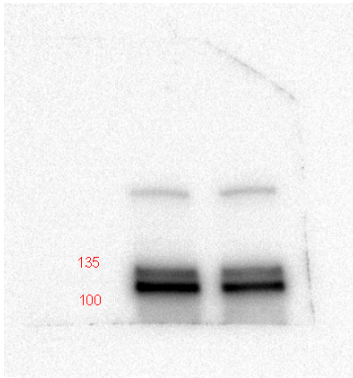


GAPDH-2for E cadherin and Twist2



GAPDH-3for Ki67

Full unedited gels for Figure 4A



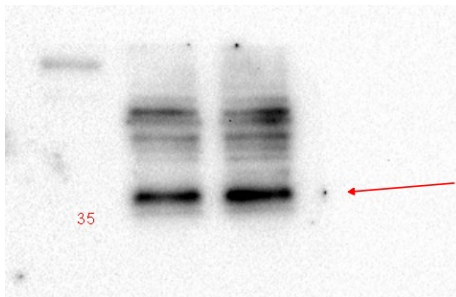
E-cadherin



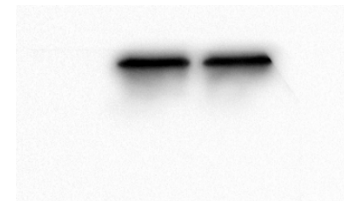
Ki-67



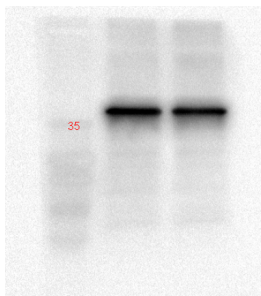
TWIST2



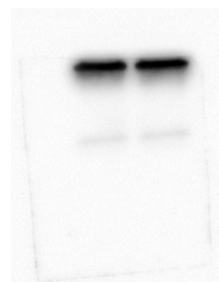
SNAI1



GAPDH-1 for Twist2



GAPDH-2 for Snai1

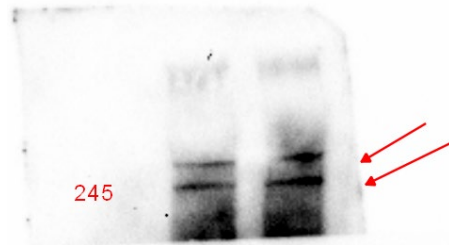


GAPDH-3for Ki67

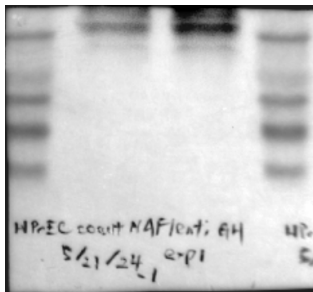
Full unedited gels for Figure 4B



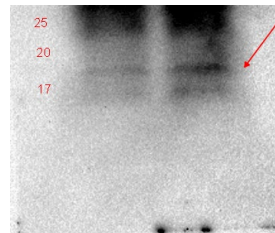
E-cadherin



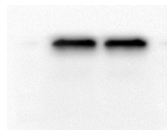
Ki-67



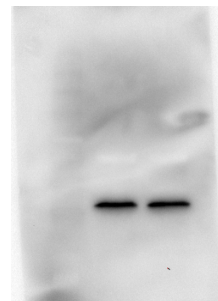
SNAI1



TWIST2

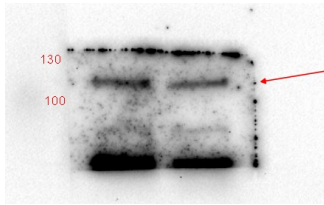


GAPDH-1 from twist2, E cadherin and Snai1

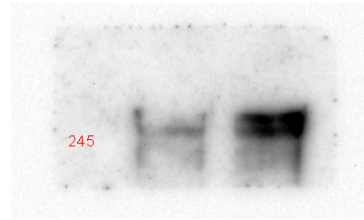


GAPDH-2 for Ki67

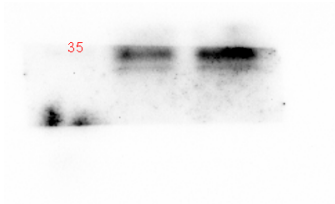
Full unedited gels for Figure 4C



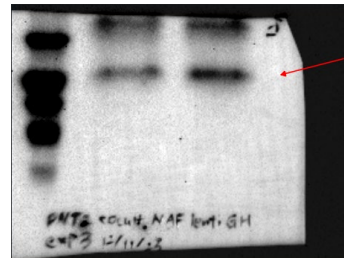
E-cadherin



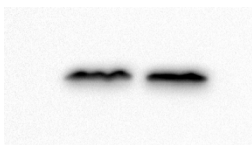
Ki-67



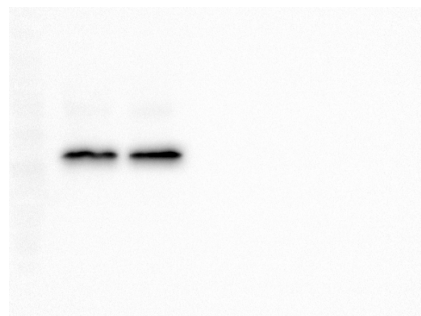
SNAI1



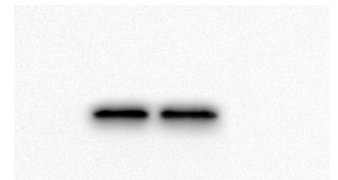
TWIST2



GAPDH-1 for Twist2

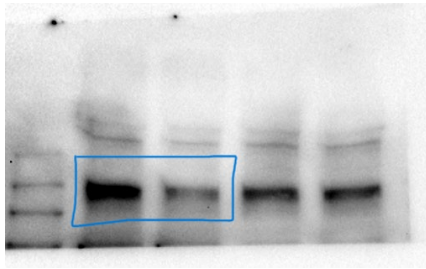


GAPDH-2 for E-cadherin and Ki67

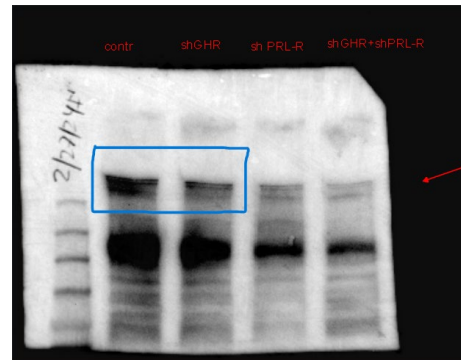


GAPDH-3 for Snai1

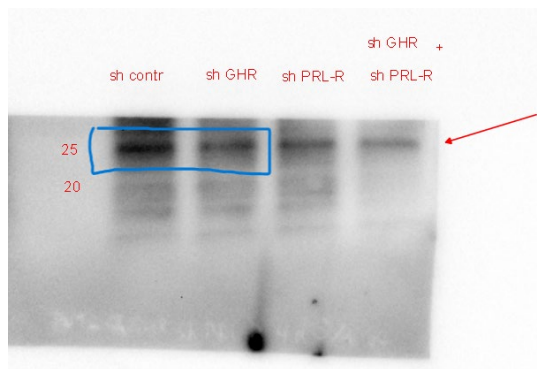
Full unedited gels for Figure 4D



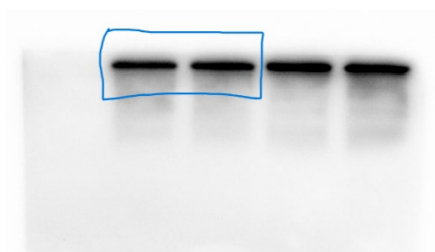
GHR



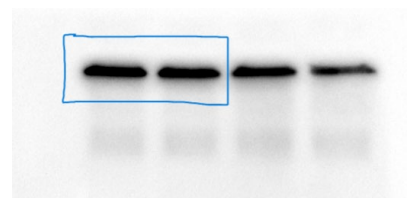
Ki-67



TWIST2



GAPDH-1 for GHR and Twist2



GAPDH-2 for Ki67

Full unedited gels for Figure 4E, 4F

Figure 4E

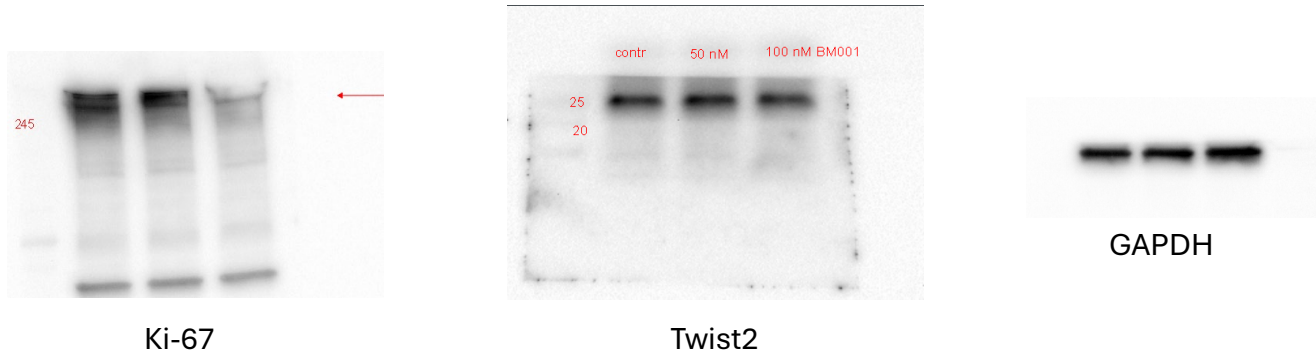
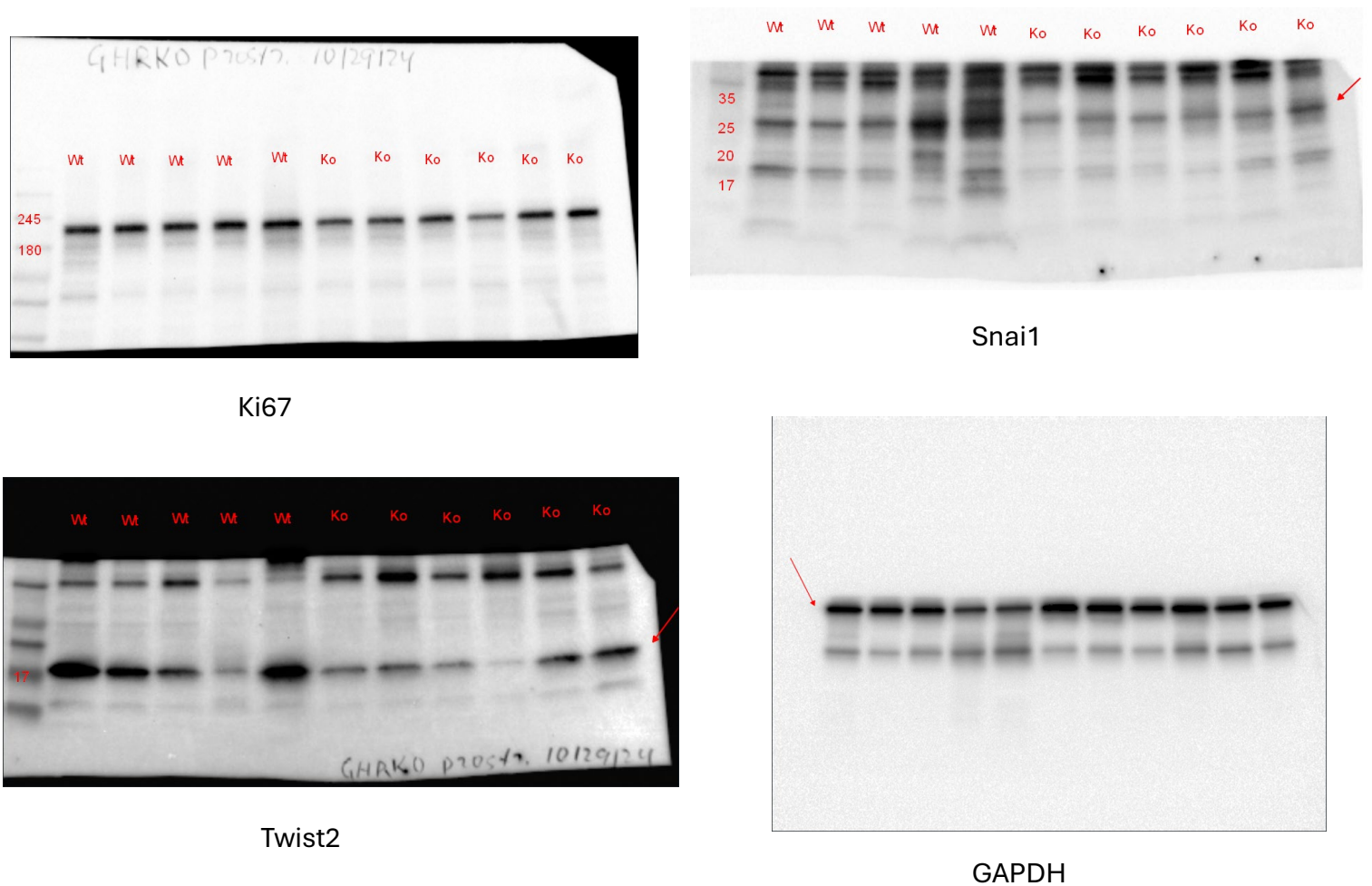
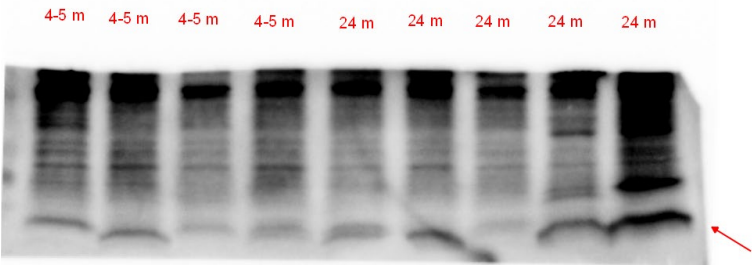


Figure 4F

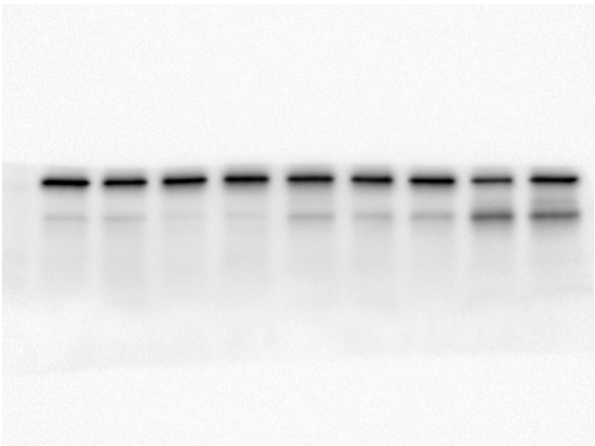


Full unedited gels for Figure 5A, 5C

Figure 5A

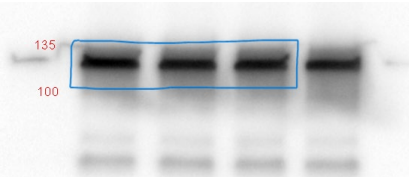


IGF-1

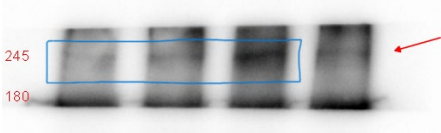


GAPDH

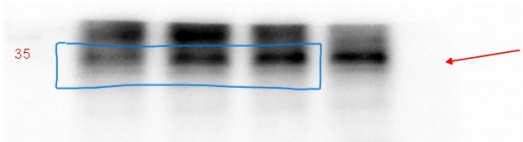
Figure 5C



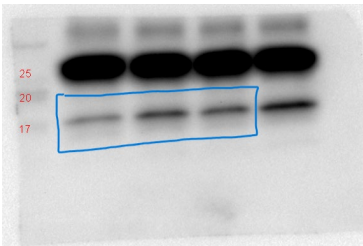
E-cadherin



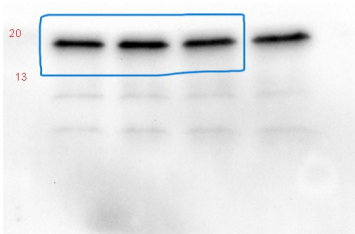
Ki-67



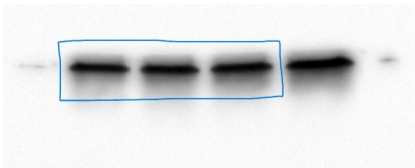
SNAI1



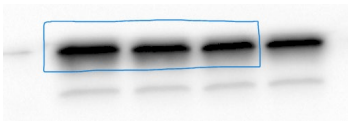
TWIST2



γ H2AX

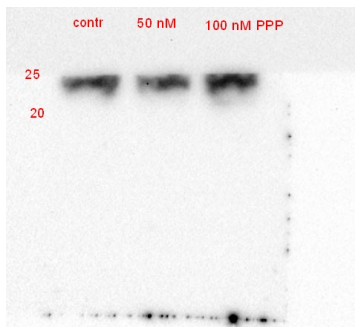


GAPDH-1 for H2AX

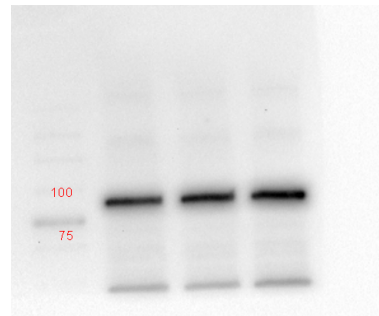


GAPDH-2 for Twist2, E cadherin, Snai1, Ki67

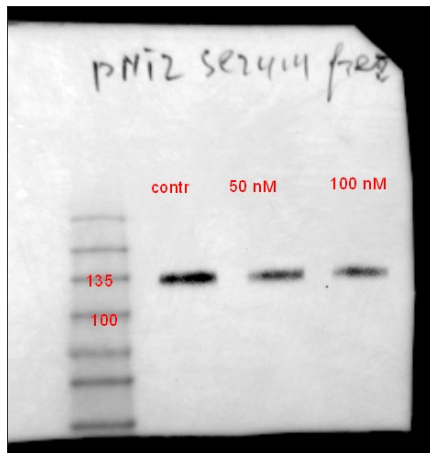
Full unedited gels for Figure 5D



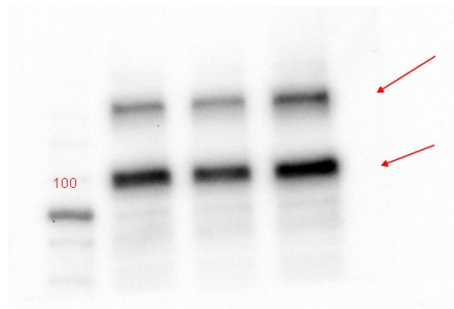
GH



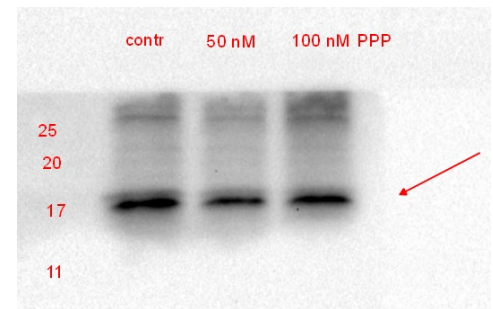
GHR



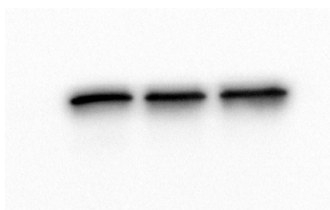
pIGF1-R



Total IGF1-R



TWIST2

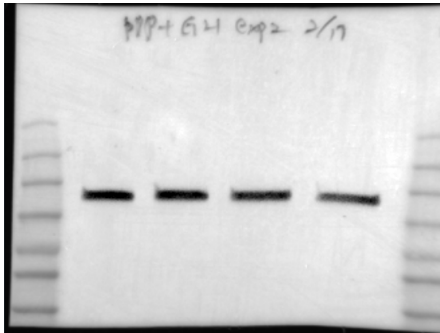


GAPDH-1for tIGF1R

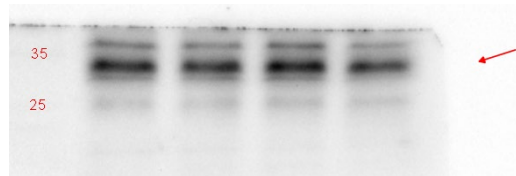


GAPDH-2pIGF1R, GH, GHR, Twist

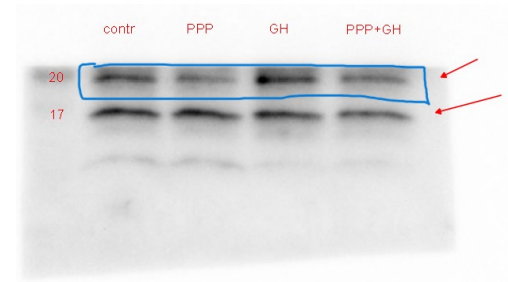
Full unedited gels for Figure 5E



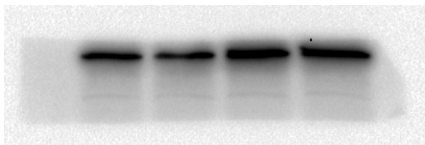
E-cadherin



Snai1



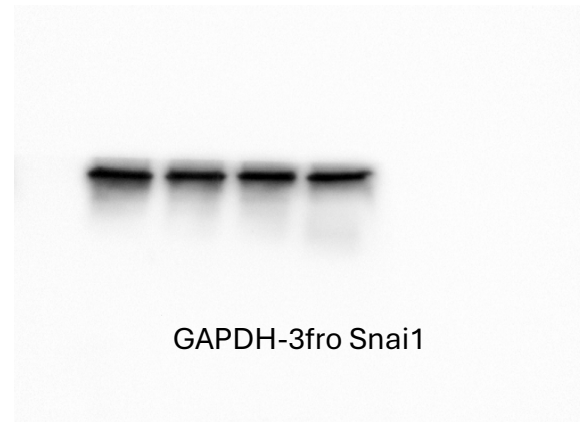
Twist2



GAPDH-1 for Twist2

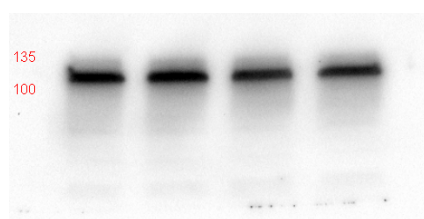


GAPDH-2 for E cadherin

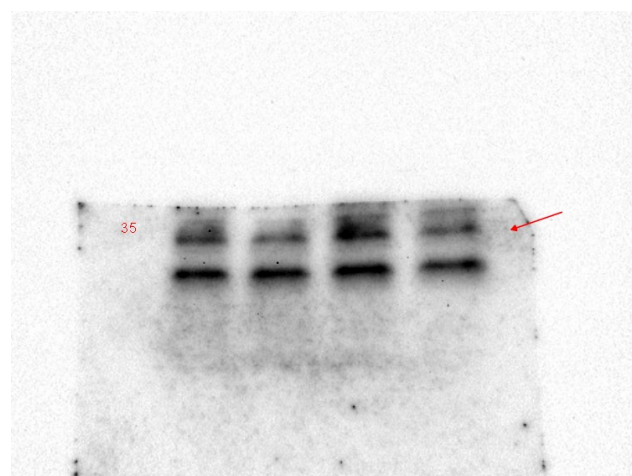


GAPDH-3fro Snai1

Full unedited gels for Figure 5F



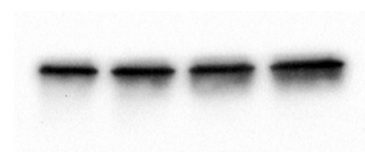
E-cadherin



Snai1

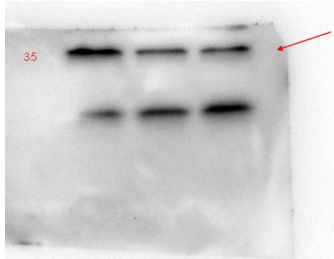


Twist2

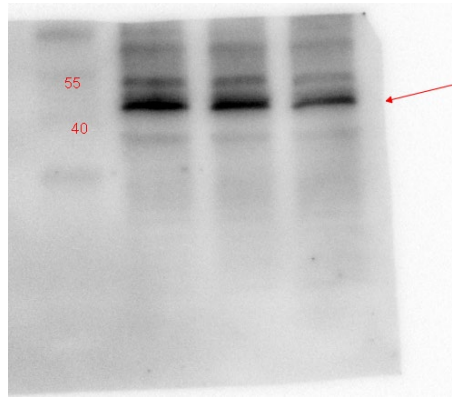


GAPDH

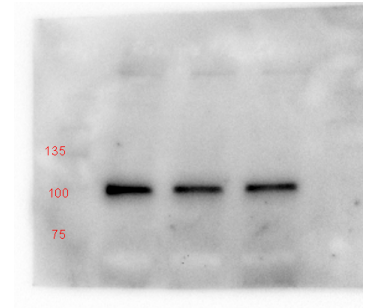
Full unedited gels for Figure 6E



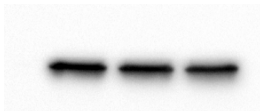
BRCC3



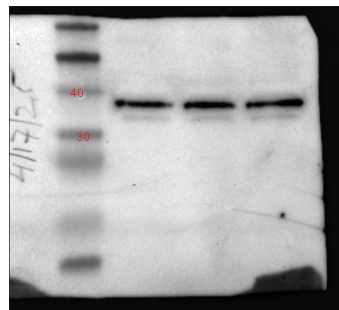
TADA3L



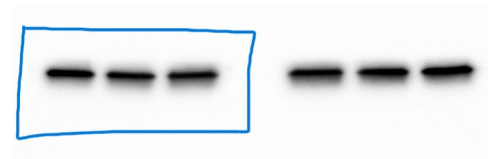
TAF5



GAPDH-1 for BRCC

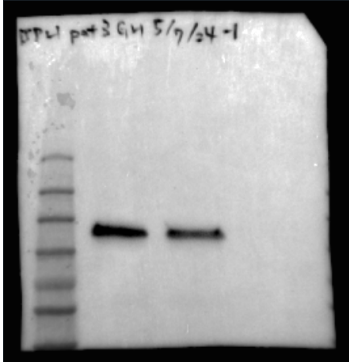


GAPDH-2 for TADA3L

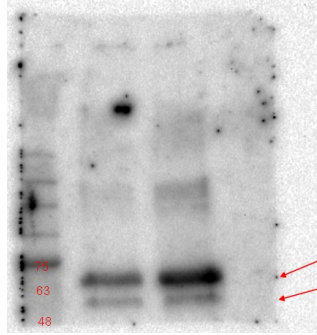


GAPDH-3 for TAF5

Full unedited gels for Figure 7M



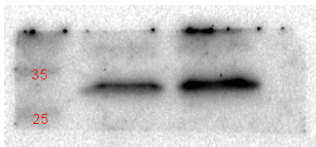
E-cadherin



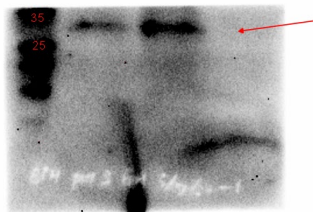
p53



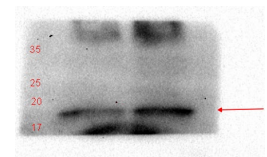
Ki-67



Snai1



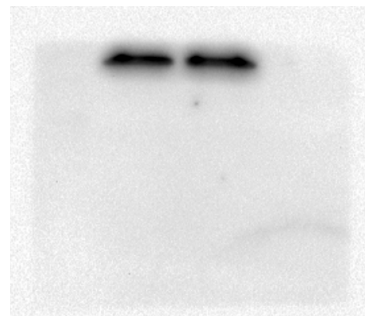
Twist2



γH2AX



GAPDH-1

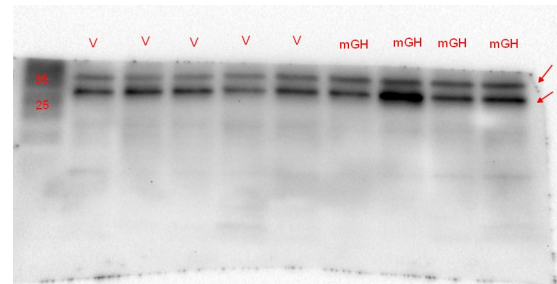


GAPDH-2

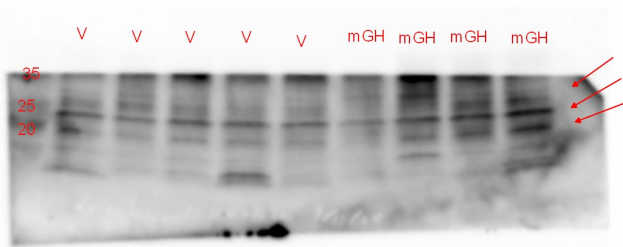
Full unedited gels for Figure 8R



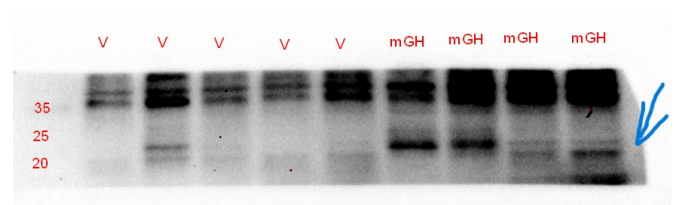
E-cadherin



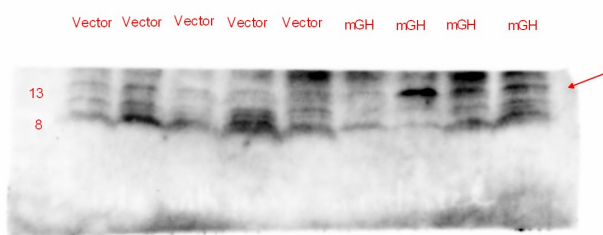
PCNA



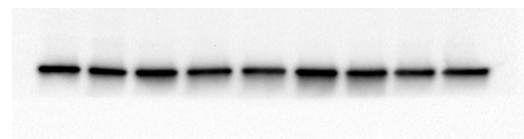
Snai1



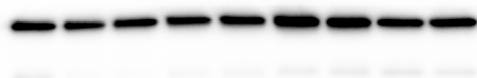
Twist2



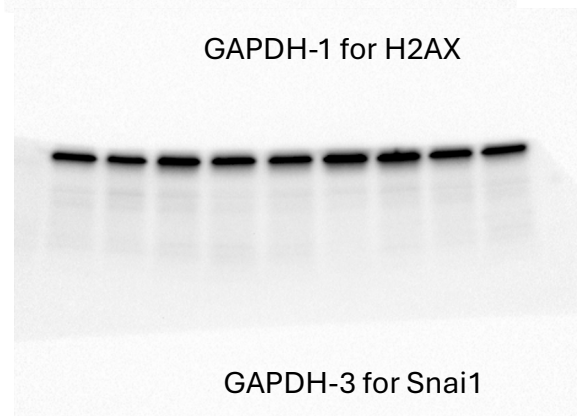
γ H2AX



GAPDH-1 for H2AX



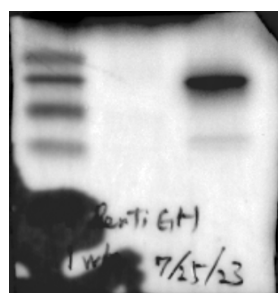
GAPDH-2 for Twist2, E cadherin, PCNA



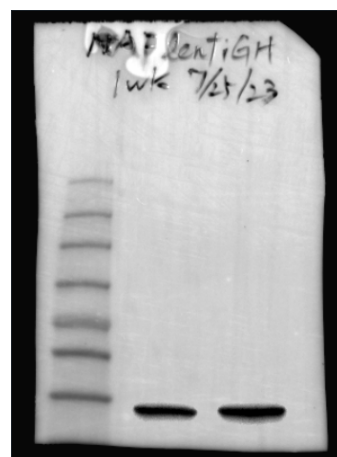
GAPDH-3 for Snai1

Full unedited gels for Supplemental Figure 2G, S2L

Supplemental Figure 2G

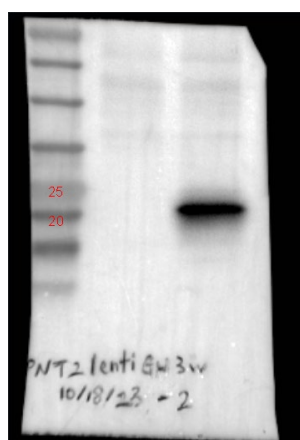


GH

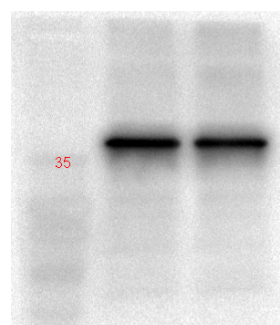


β Actin

Supplemental Figure 2L

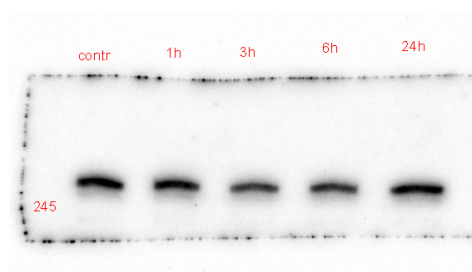


GH

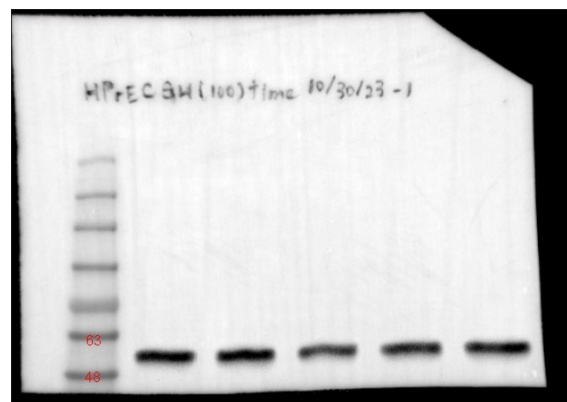


GAPDH

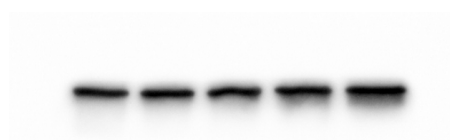
Full unedited gels for Supplemental Figure 2N



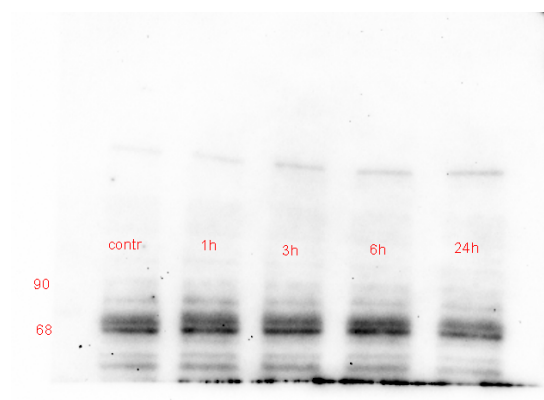
pATM



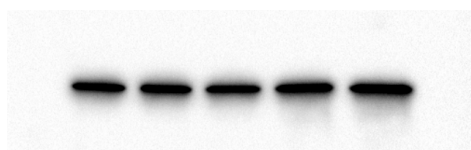
p53



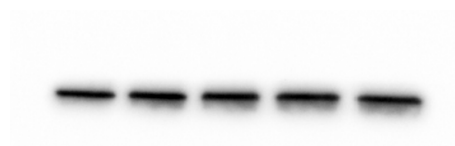
GAPDH-1



Wip1



GAPDH-2



GAPDH-3

Full unedited gels for Supplemental Figure 5A, 5C, 5E

Supplemental Figure 5A



Supplemental Figure 5C

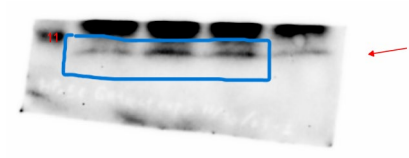


Supplemental Figure 5E

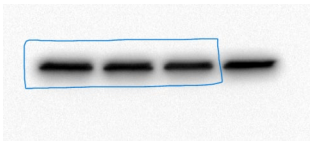


Full unedited gels for Supplemental Figure 5G, 5I, 5K

Supplemental Figure 5G

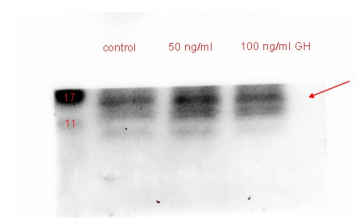


IGF-1

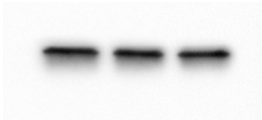


GAPDH

Supplemental Figure 5I

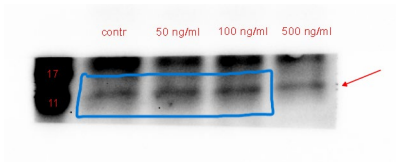


IGF-1

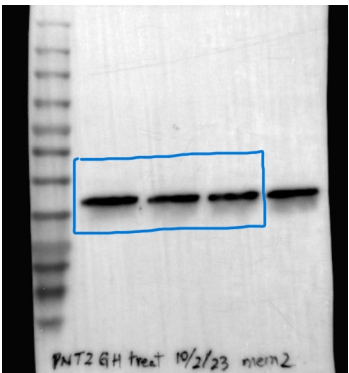


GAPDH

Supplemental Figure 5K



IGF-1



GAPDH

Full unedited gels for Supplemental Figure 5M, 5O, 5Q

Supplemental Figure 5M



Supplemental Figure 5O



Supplemental Figure 5Q

