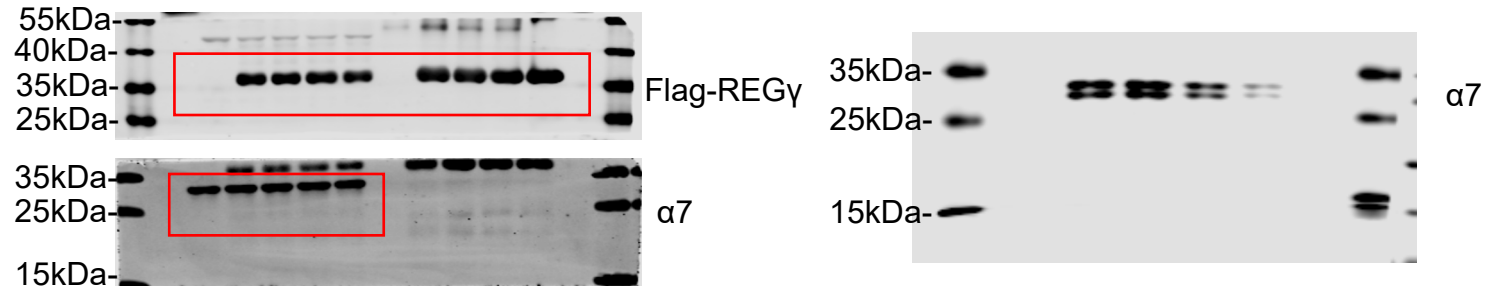
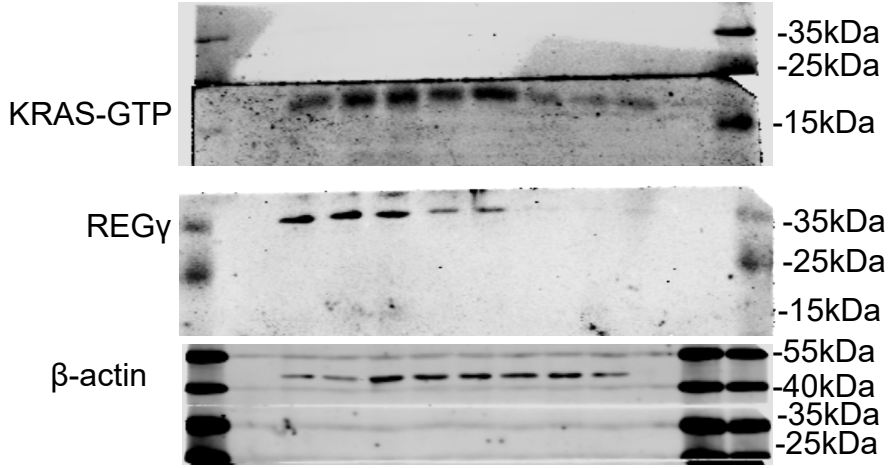


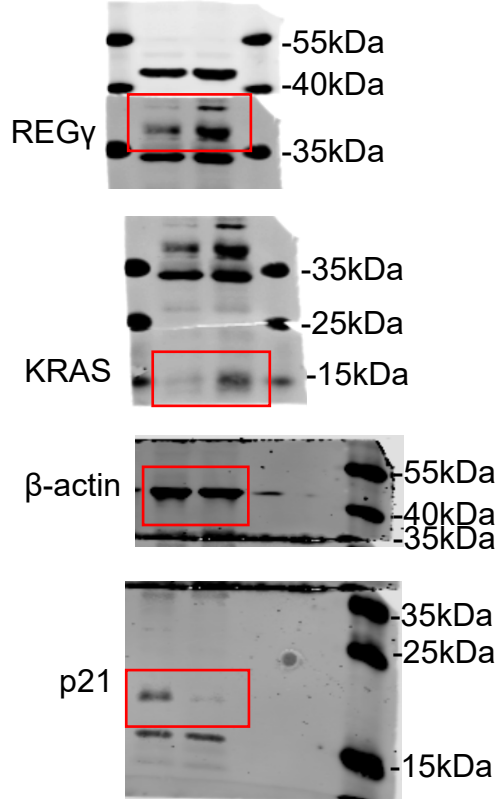
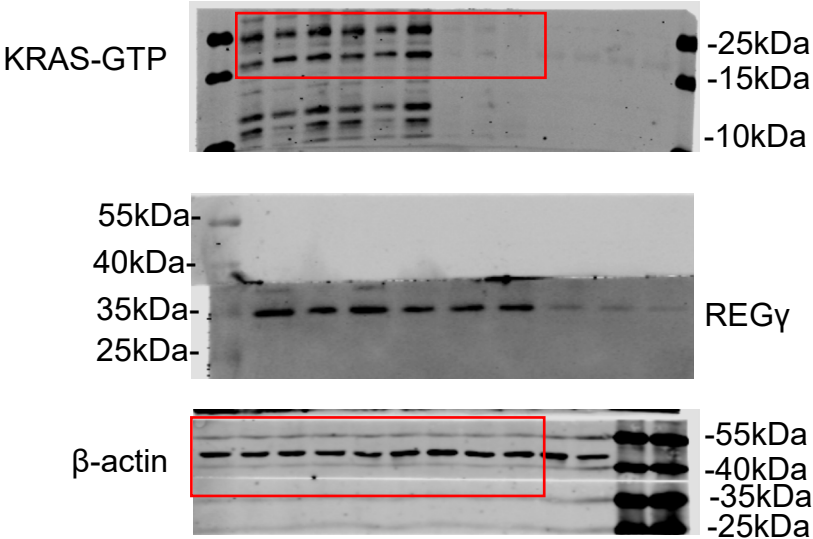
Full unedited blot/gel for Figure 4N-NEW



Supplemental Figure 1I

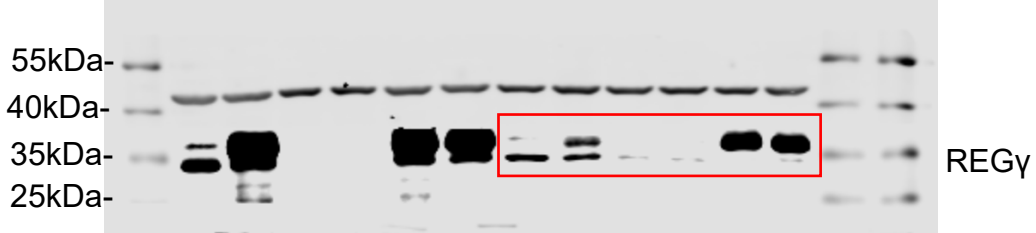
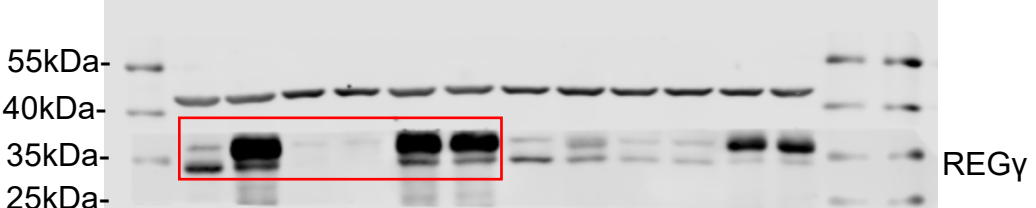
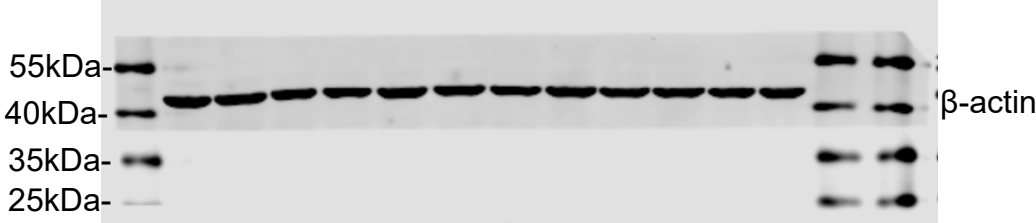


Supplemental Figure 1J

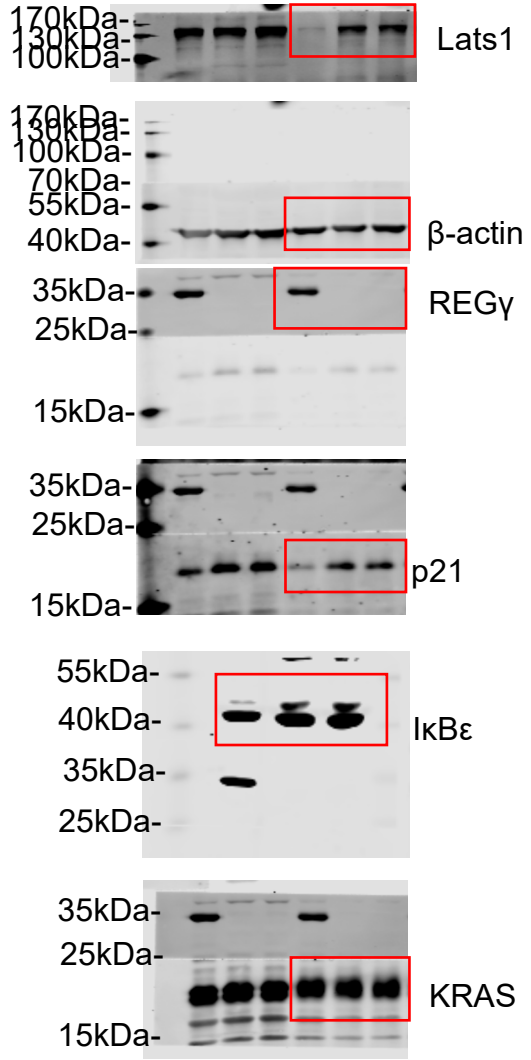


Full unedited blot/gel for Supplemental Figure 2

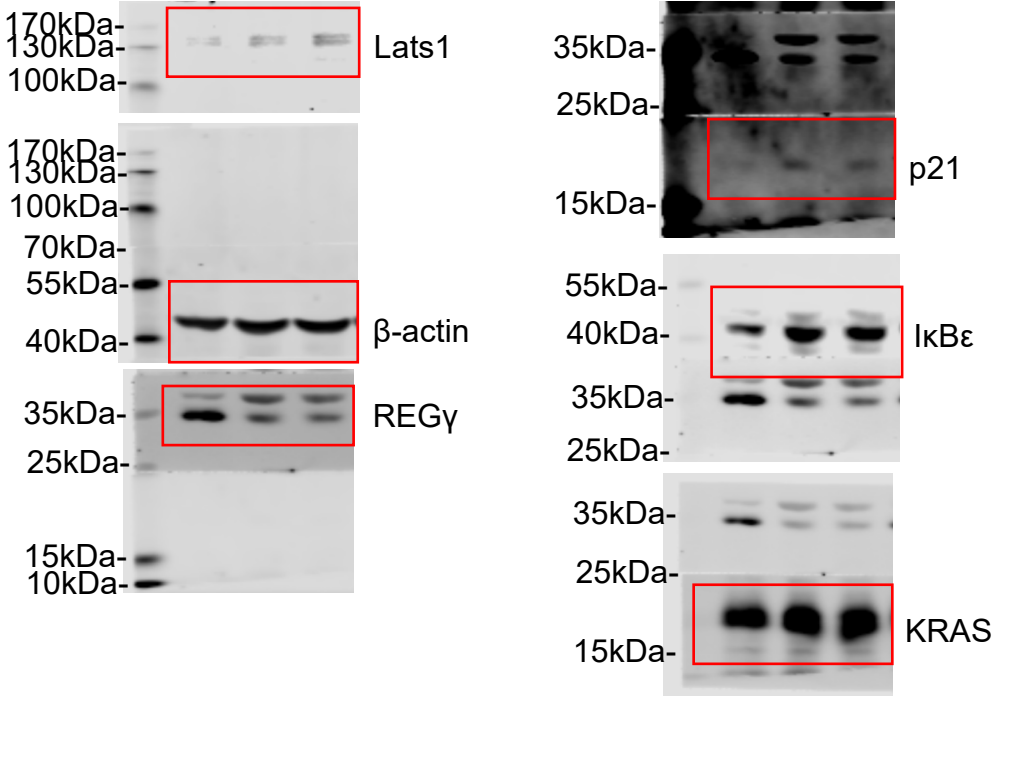
Supplemental Figure 2B NEW



Full unedited blot/gel for Supplemental Figure 3A NEW

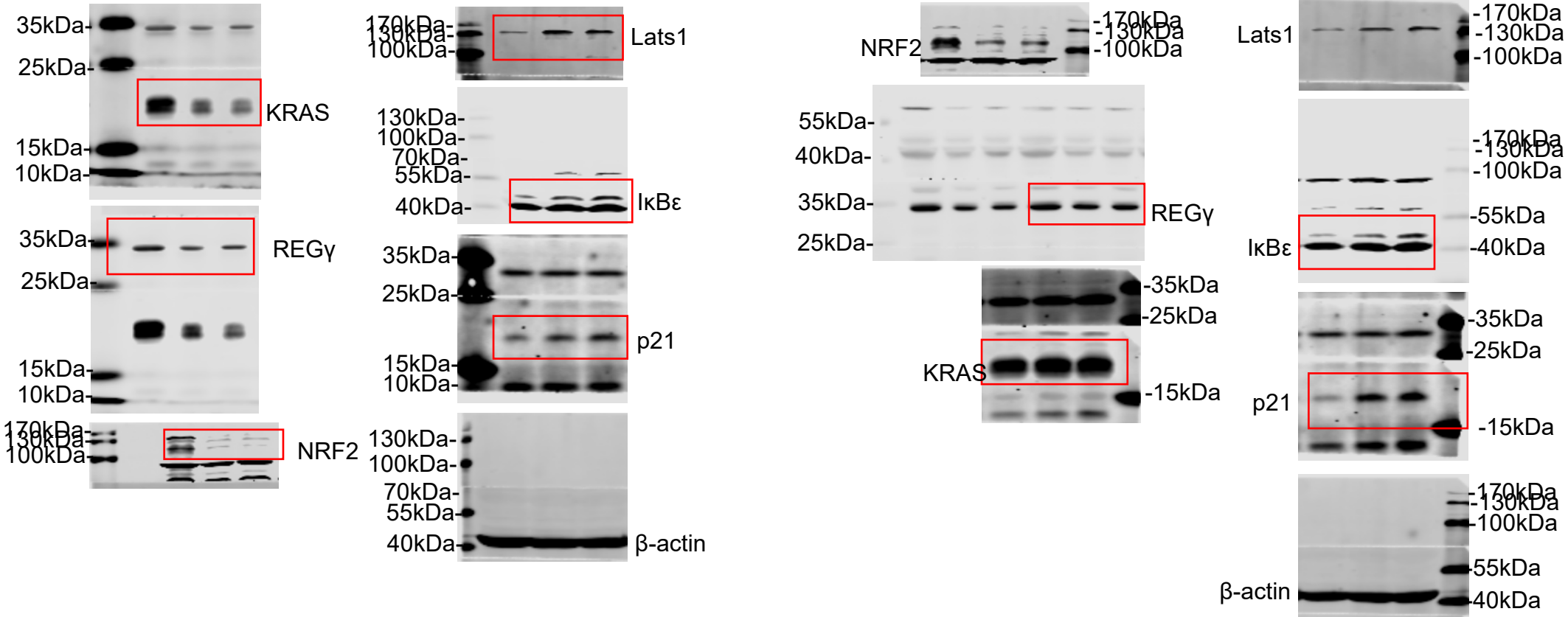


HCT116



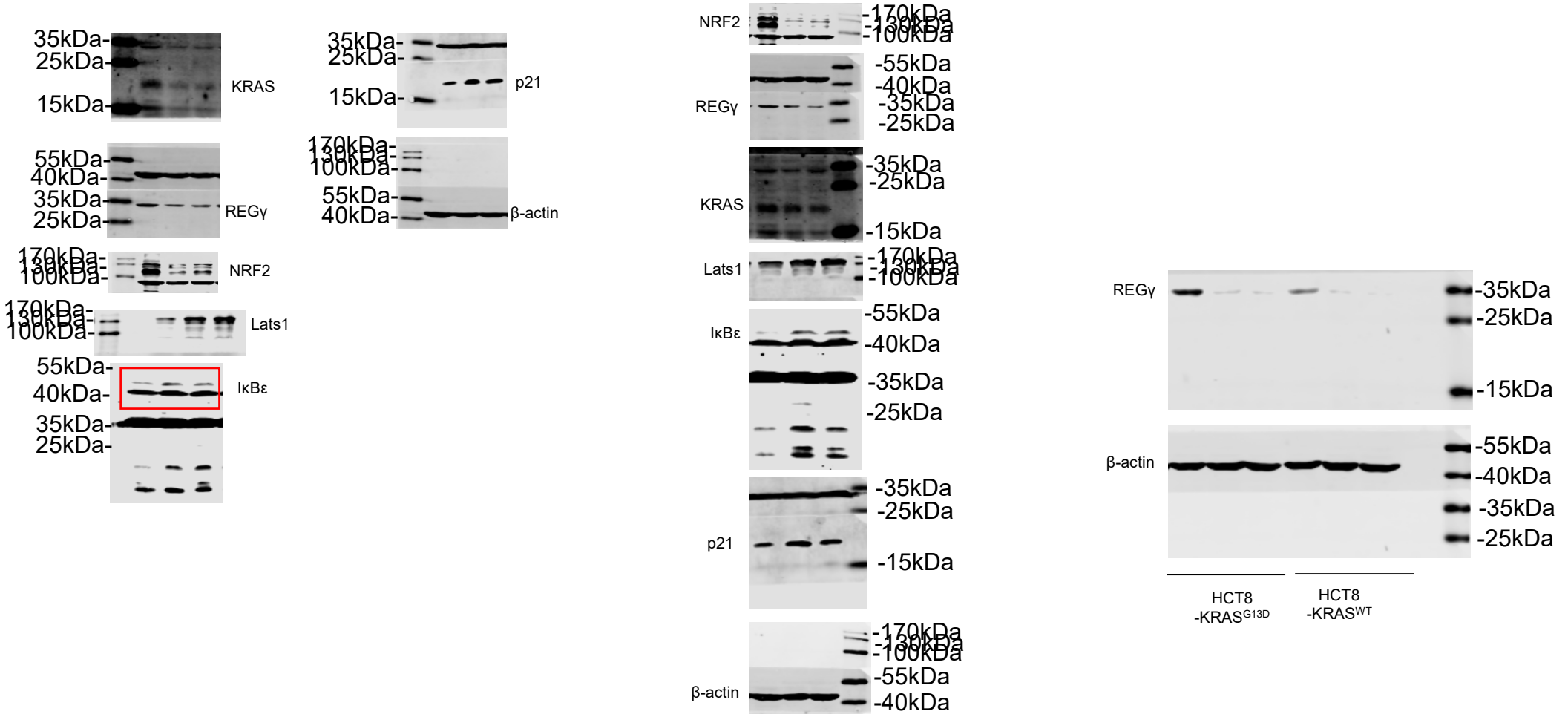
A549

Full unedited blot/gel for Supplemental Figure 3C NEW



HCT116

Full unedited blot/gel for Supplemental Figure 3C NEW



Full unedited blot/gel for Figure 1

Figure 1G

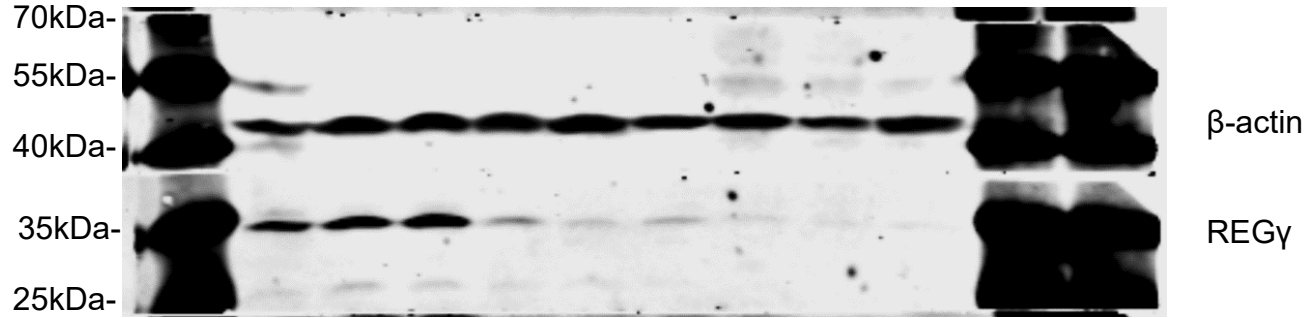
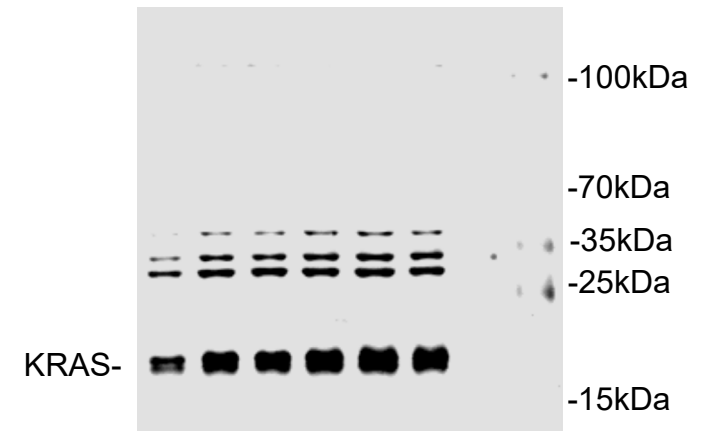
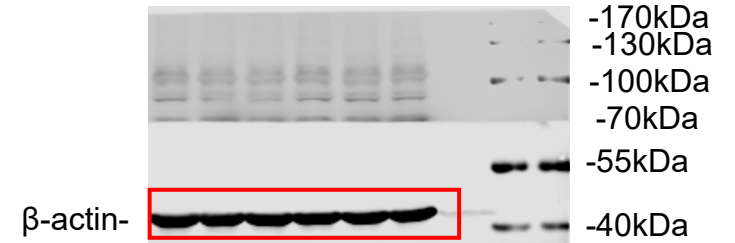
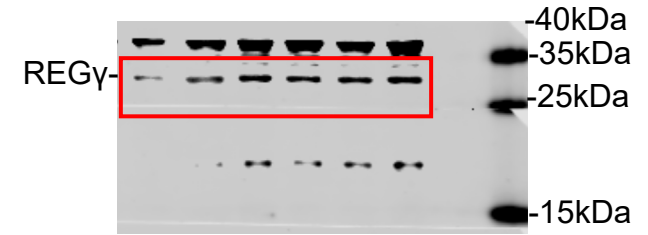
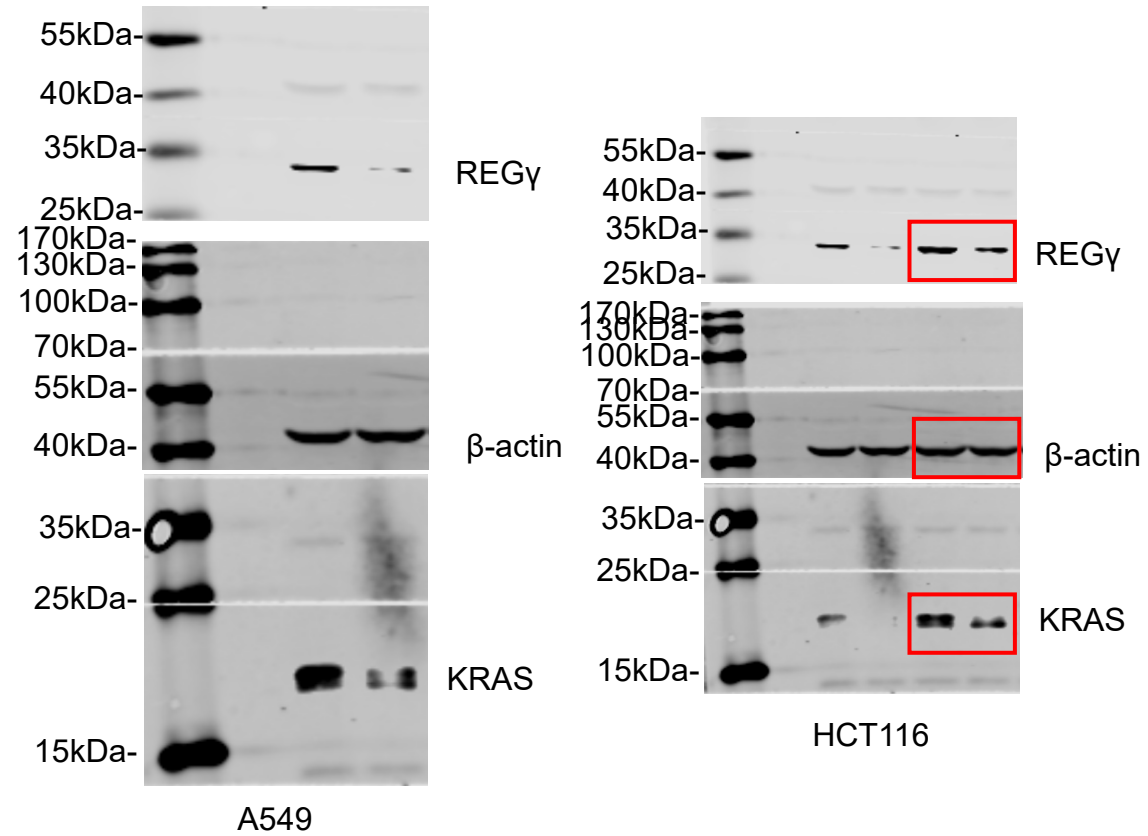


Figure 1I



Full unedited blot/gel for Figure 3

Figure 3A



Full unedited blot/gel for Figure 3

Figure 3C

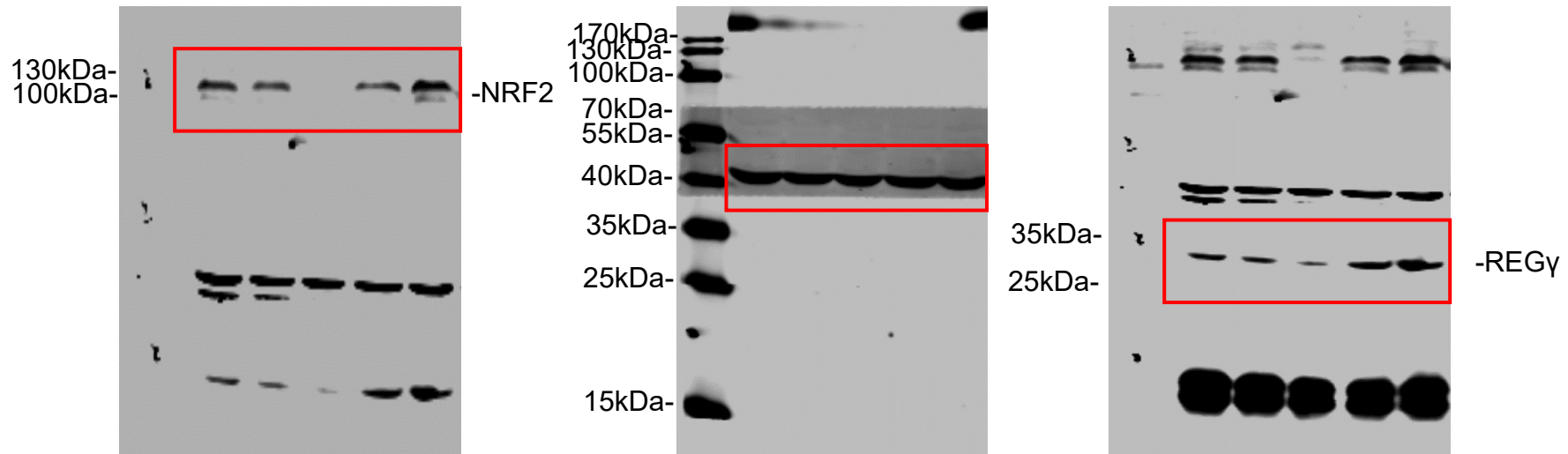
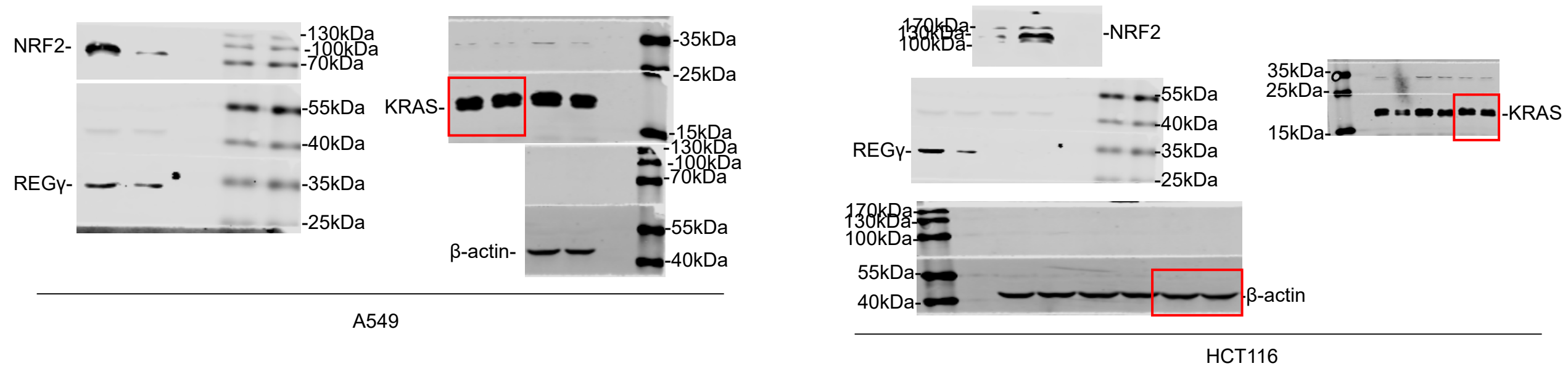


Figure 3D



Full unedited blot/gel for Figure 4

Figure 4H

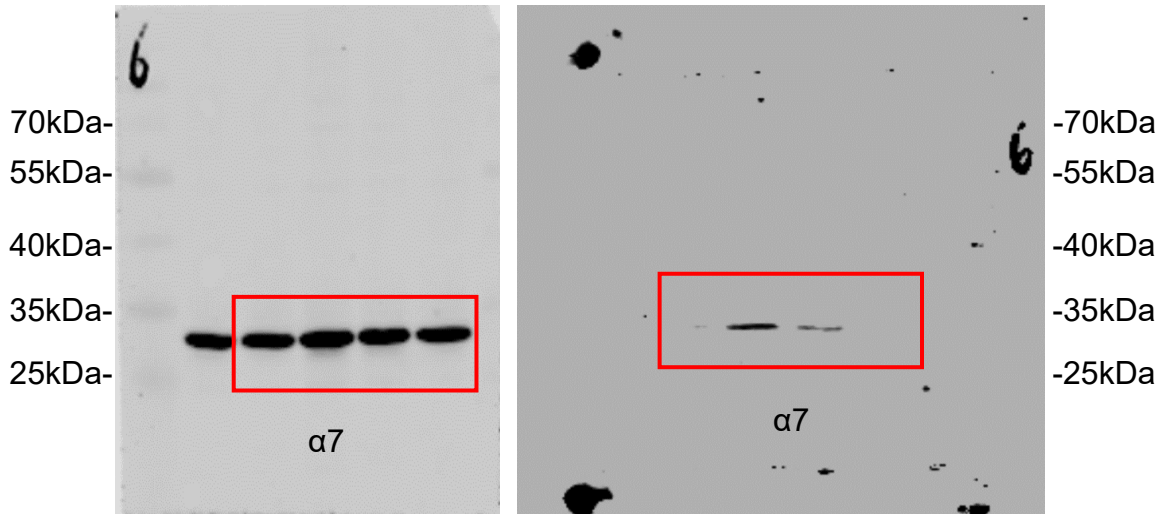
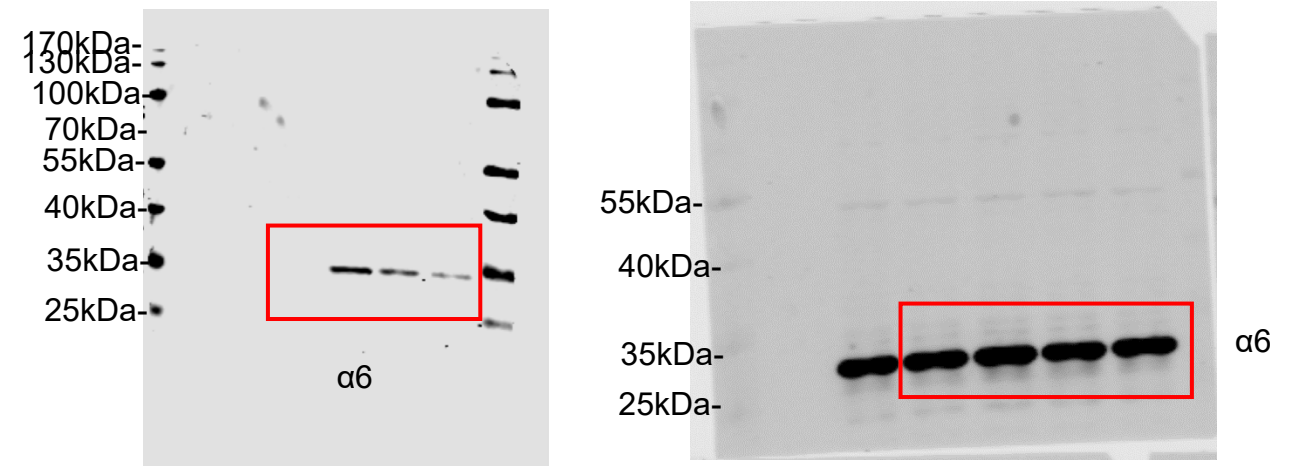


Figure 4I



Full unedited blot/gel for Figure 4

Figure 4J

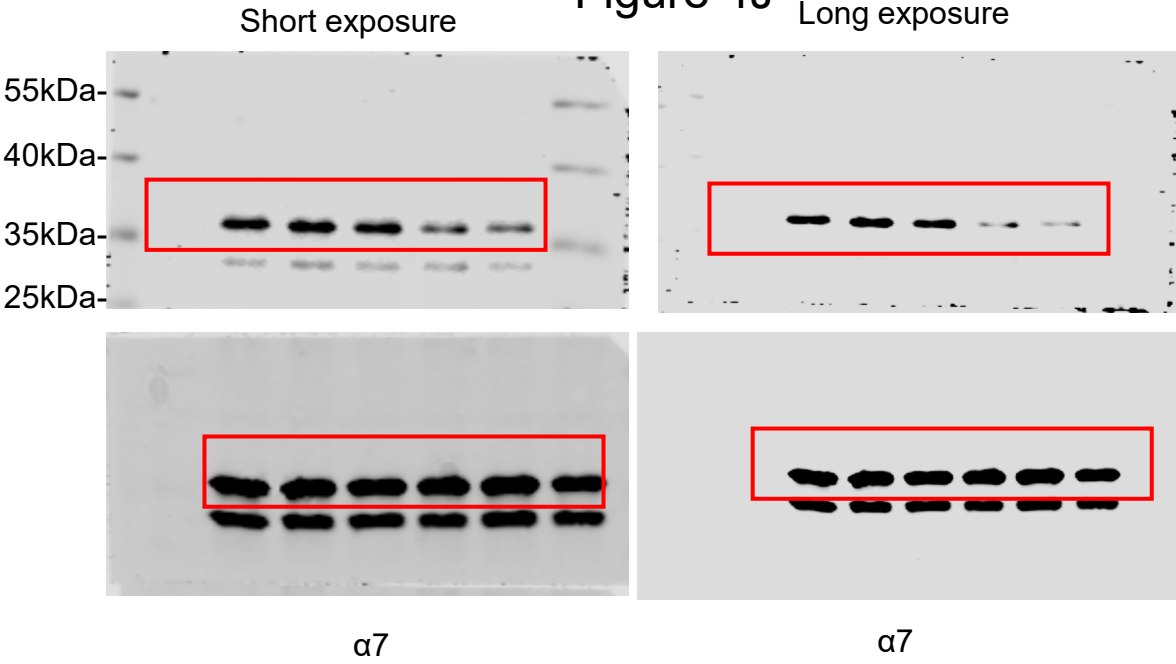


Figure 4K

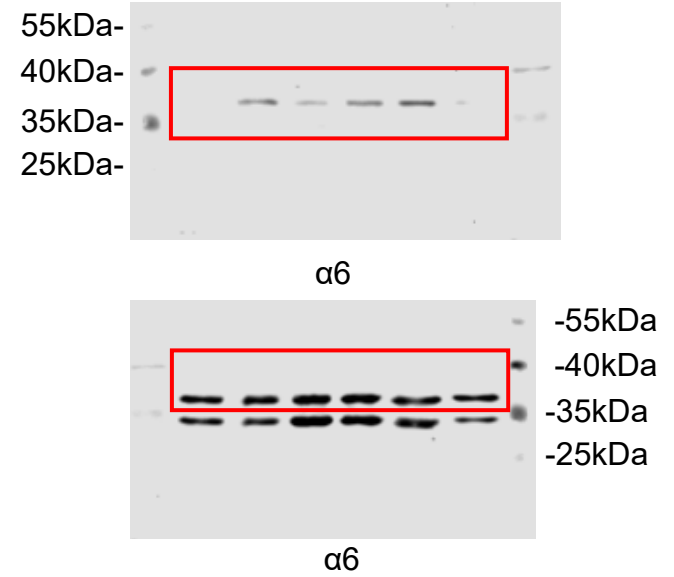
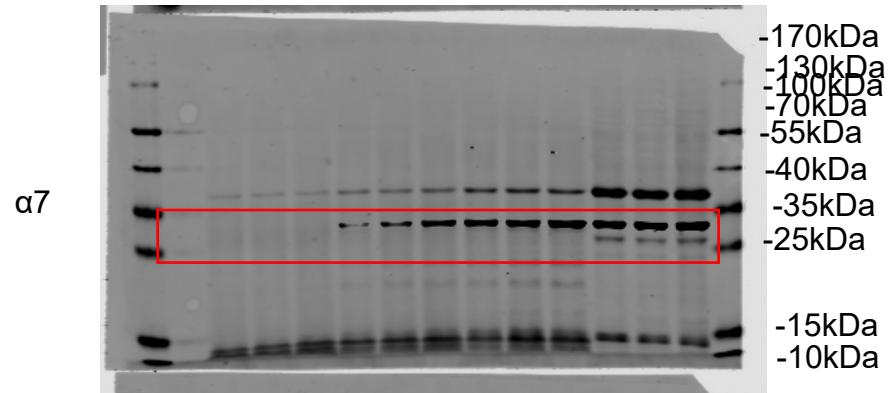
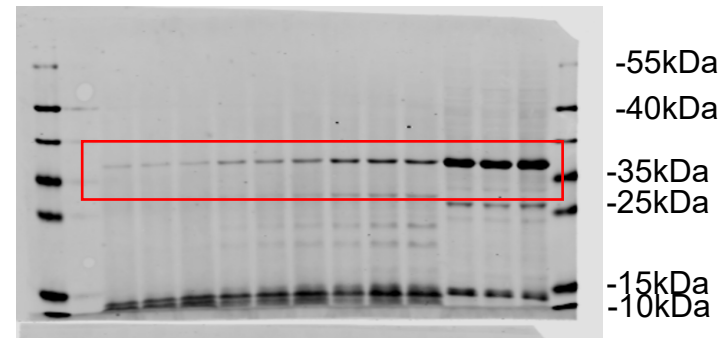


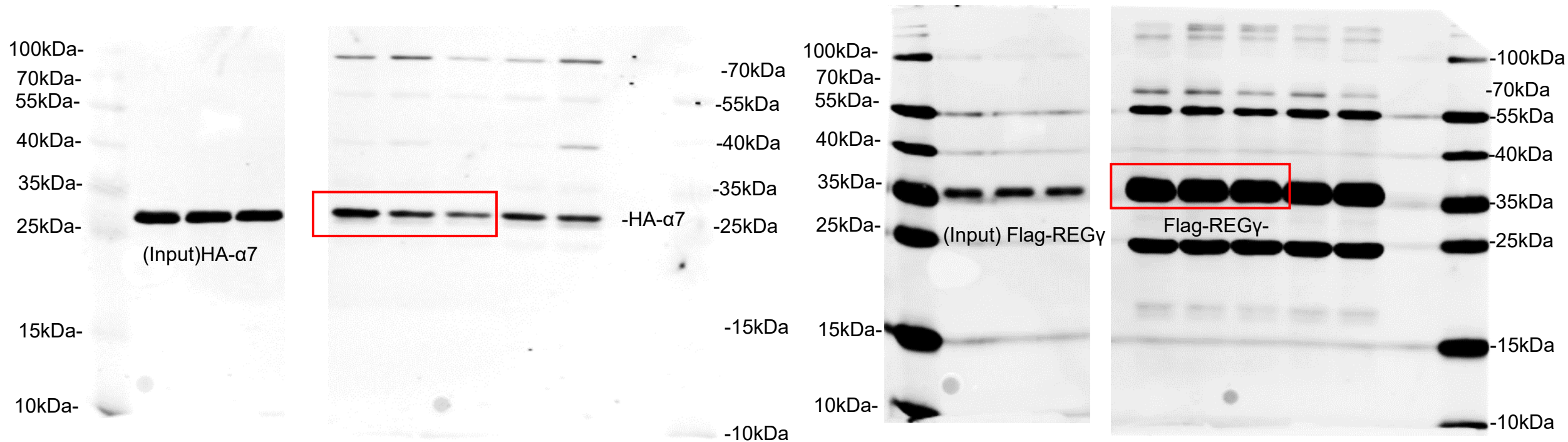
Figure 4M



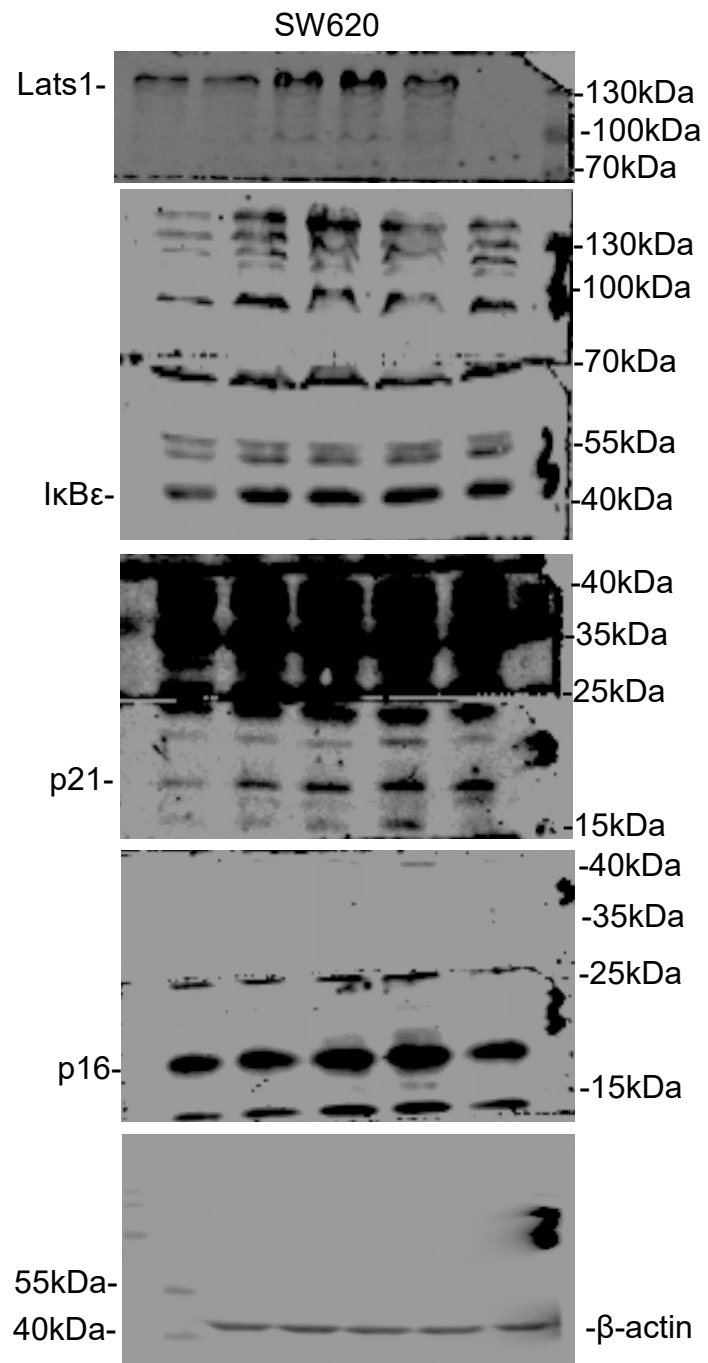
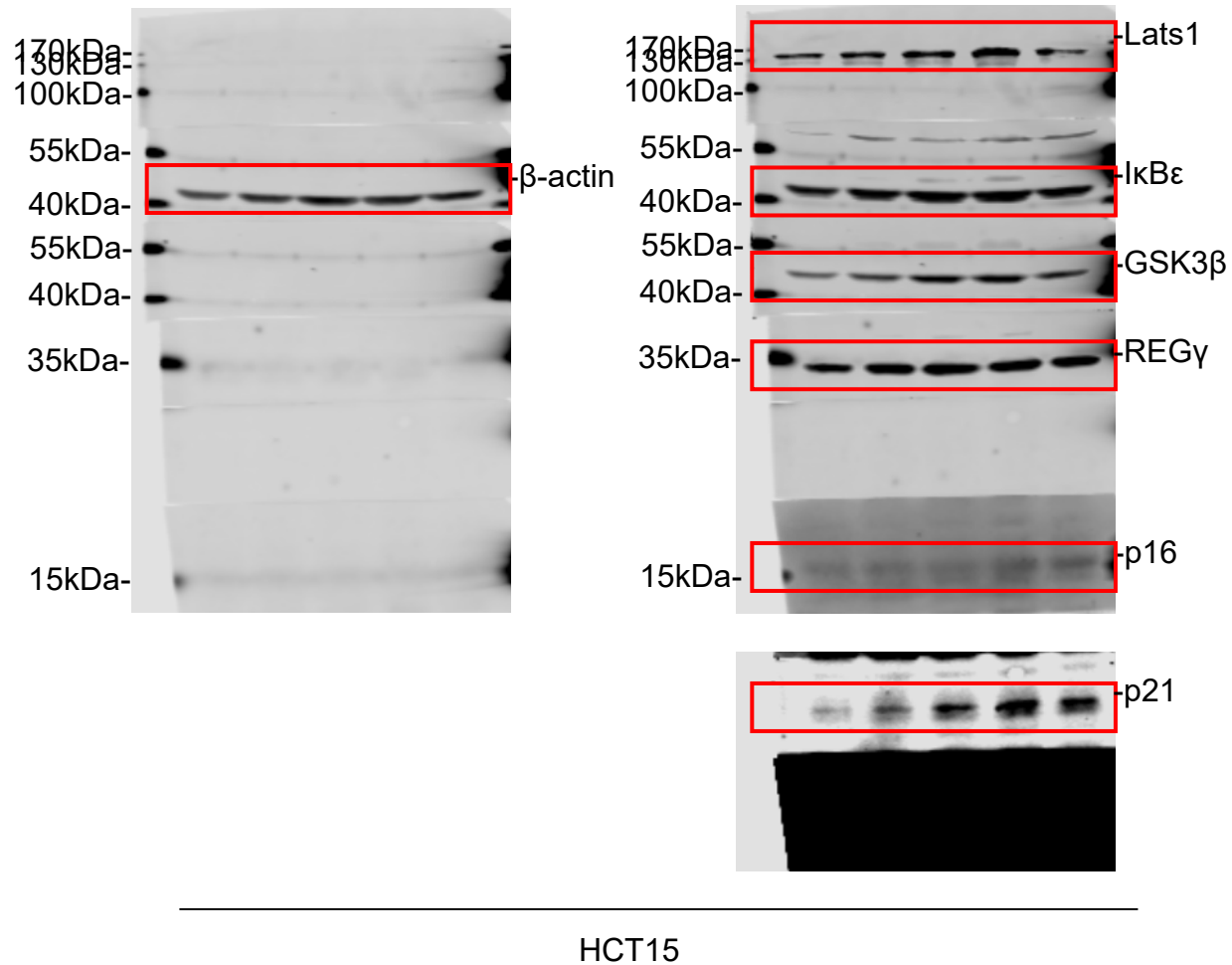
GAPDH



Full unedited blot/gel for Figure 4N



Full unedited blot/gel for Figure 5B



Full unedited blot/gel for Figure 5

Figure 5C

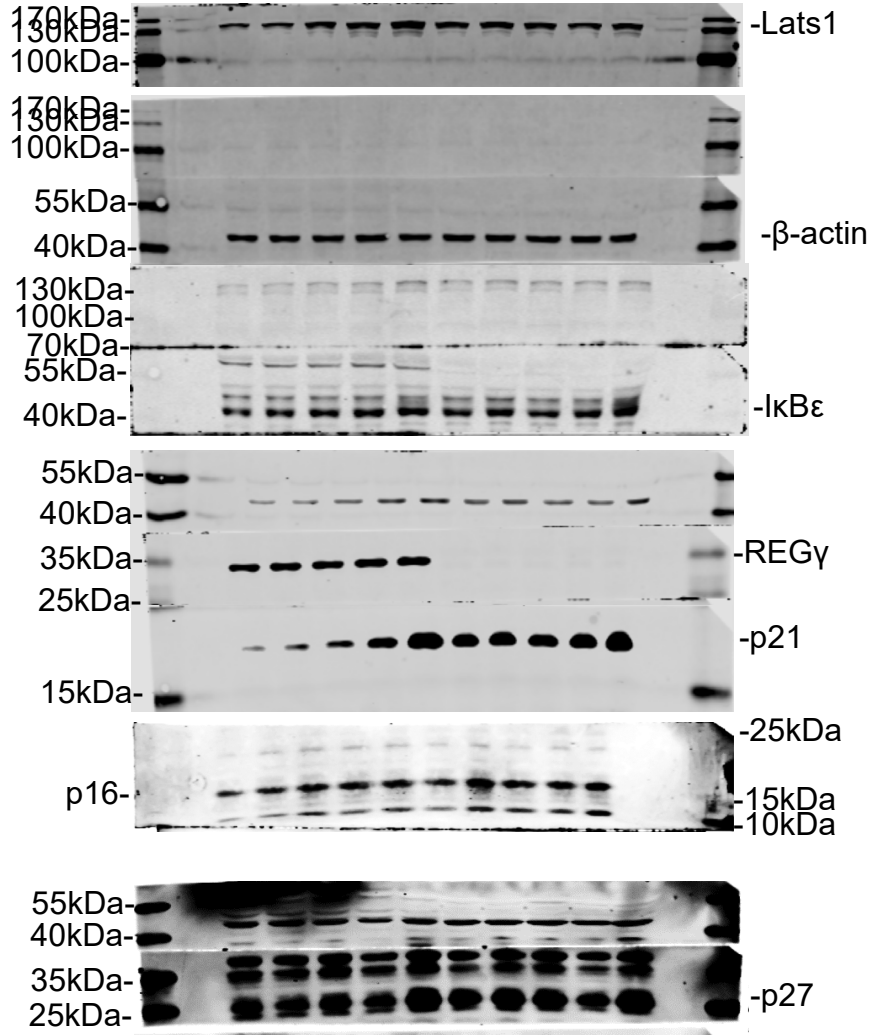


Figure 5D

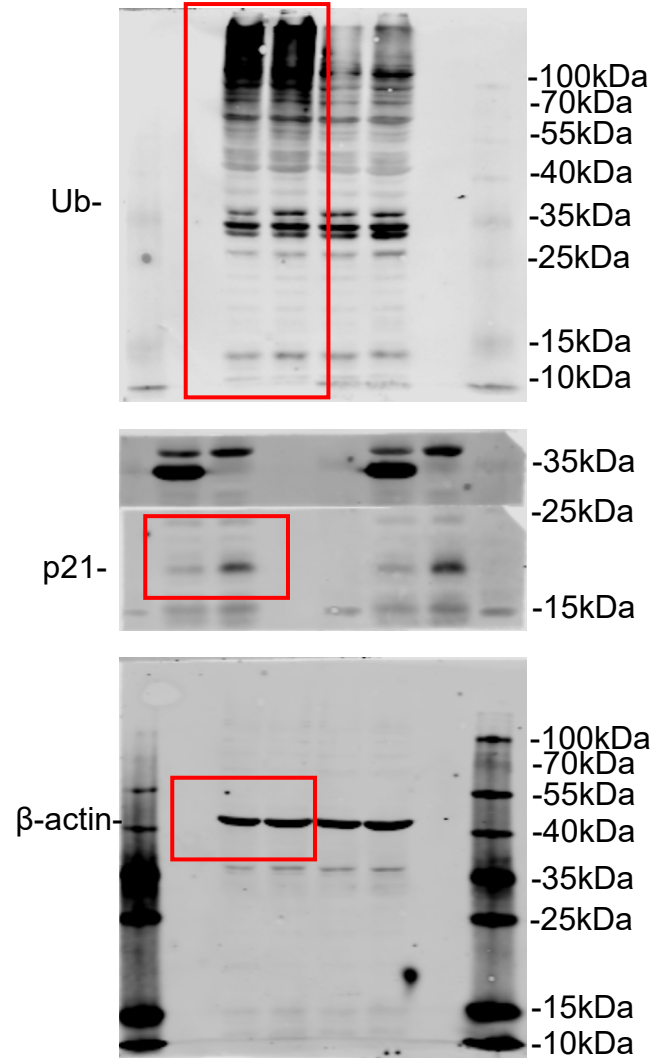
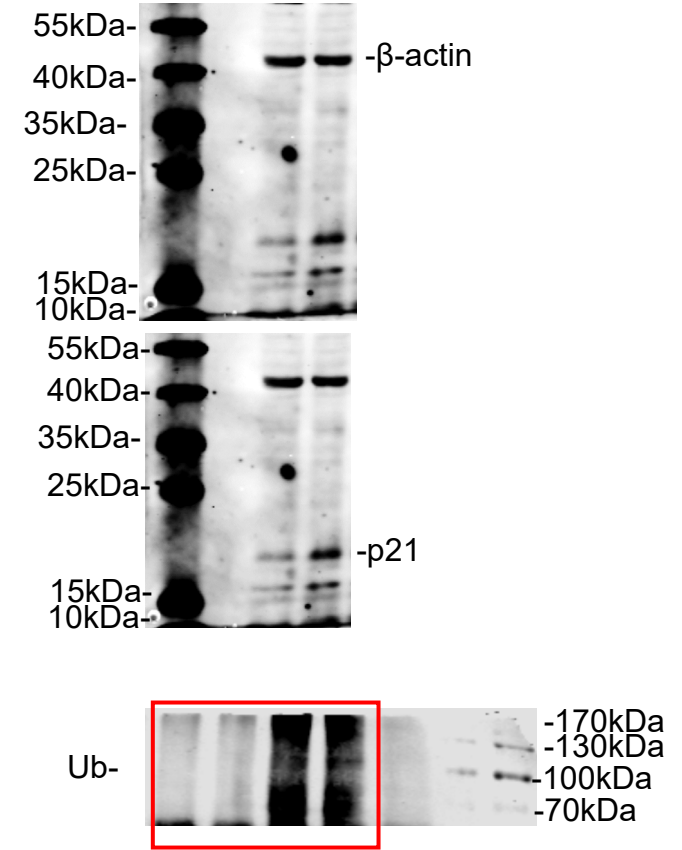


Figure 5E



Full unedited blot/gel for Figure 6

Figure 6E

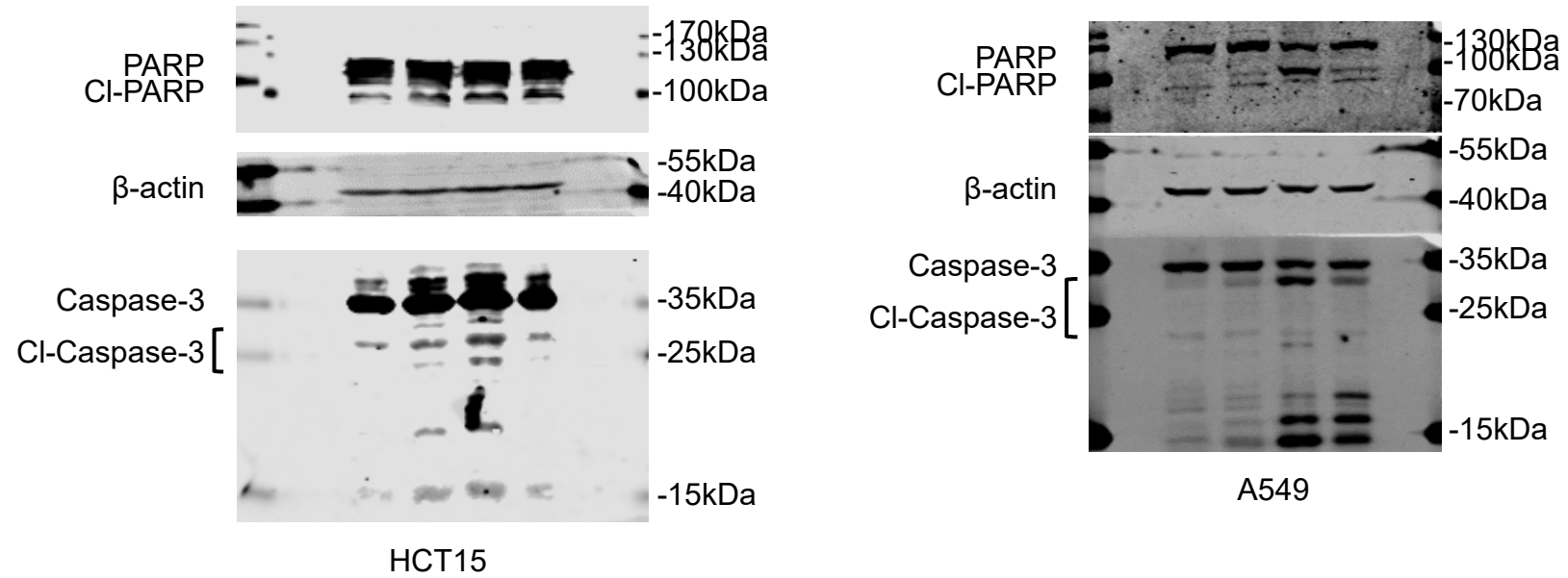
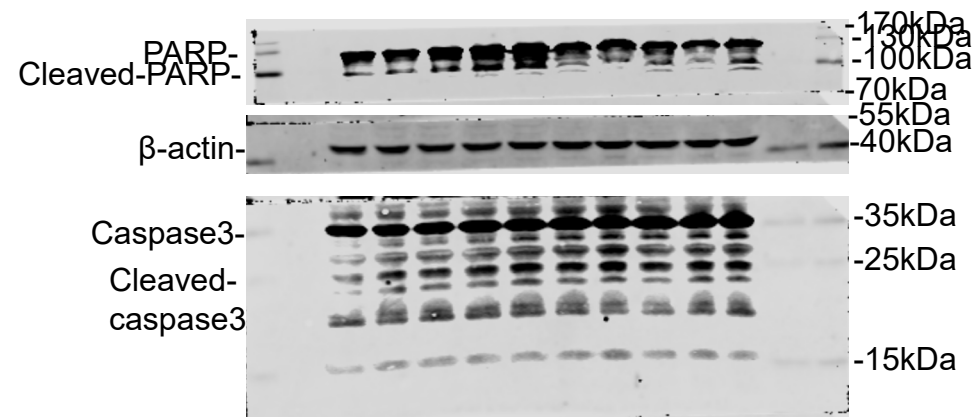
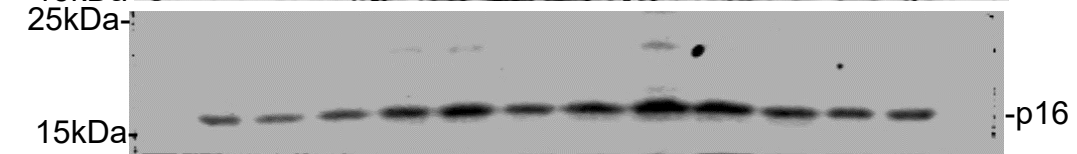
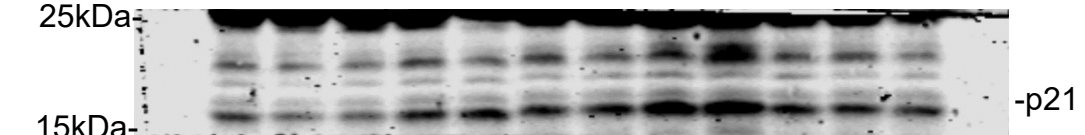
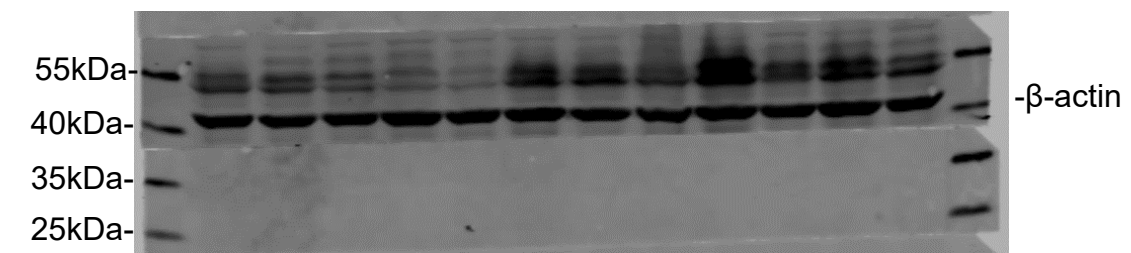
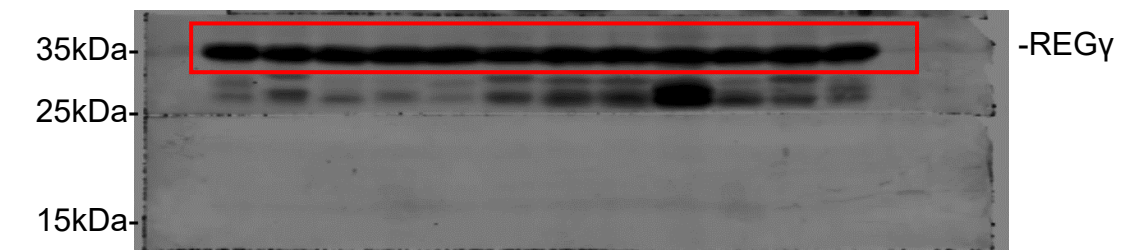
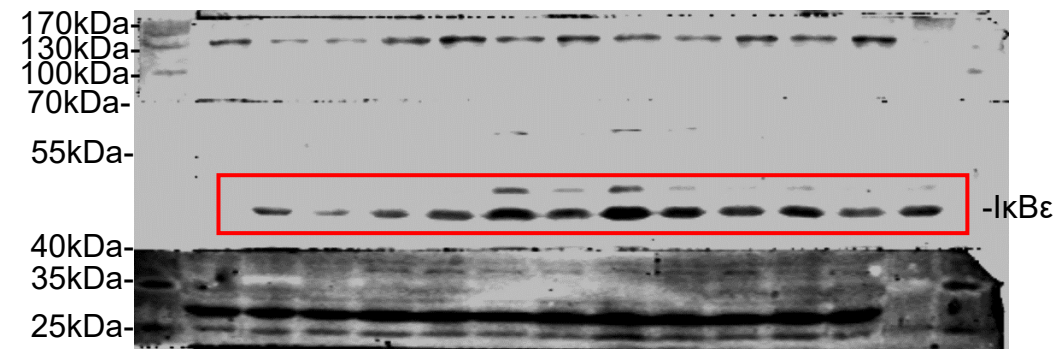
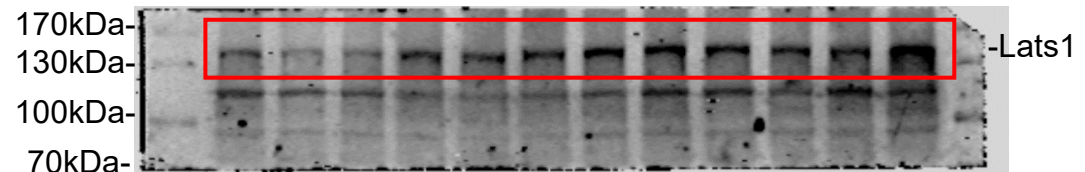


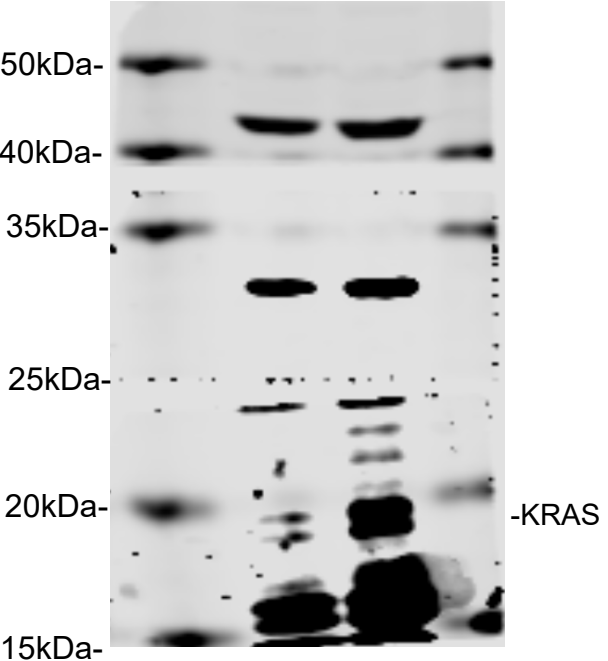
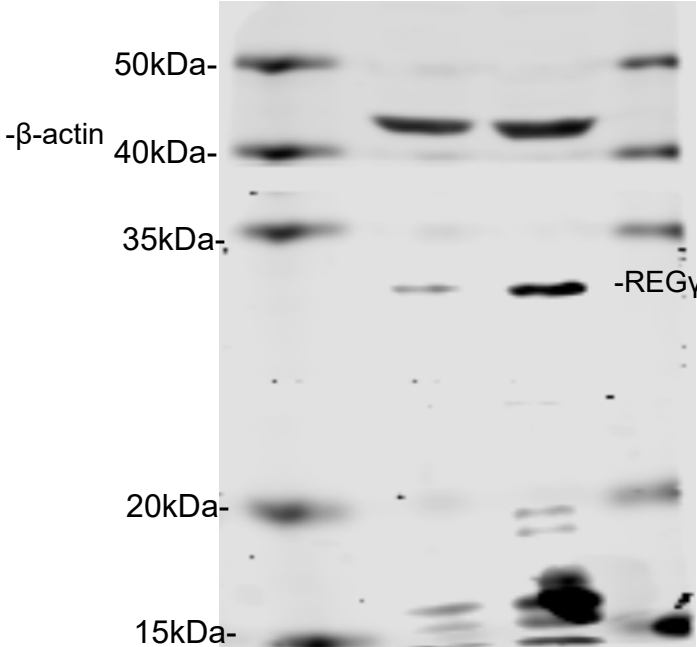
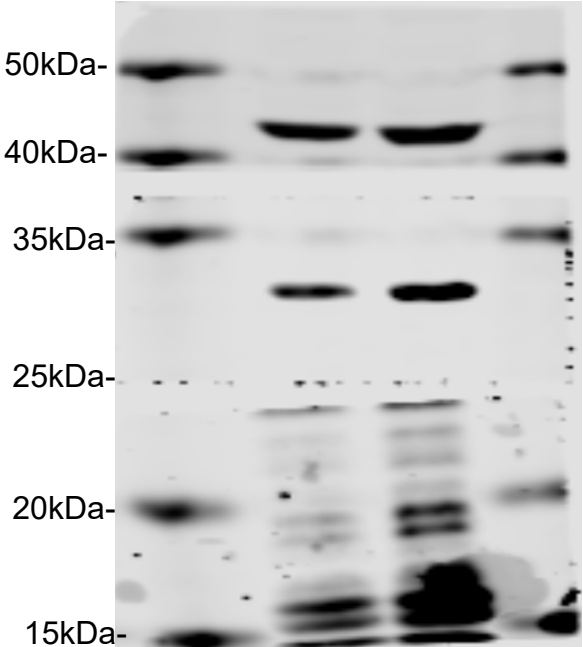
Figure 6F



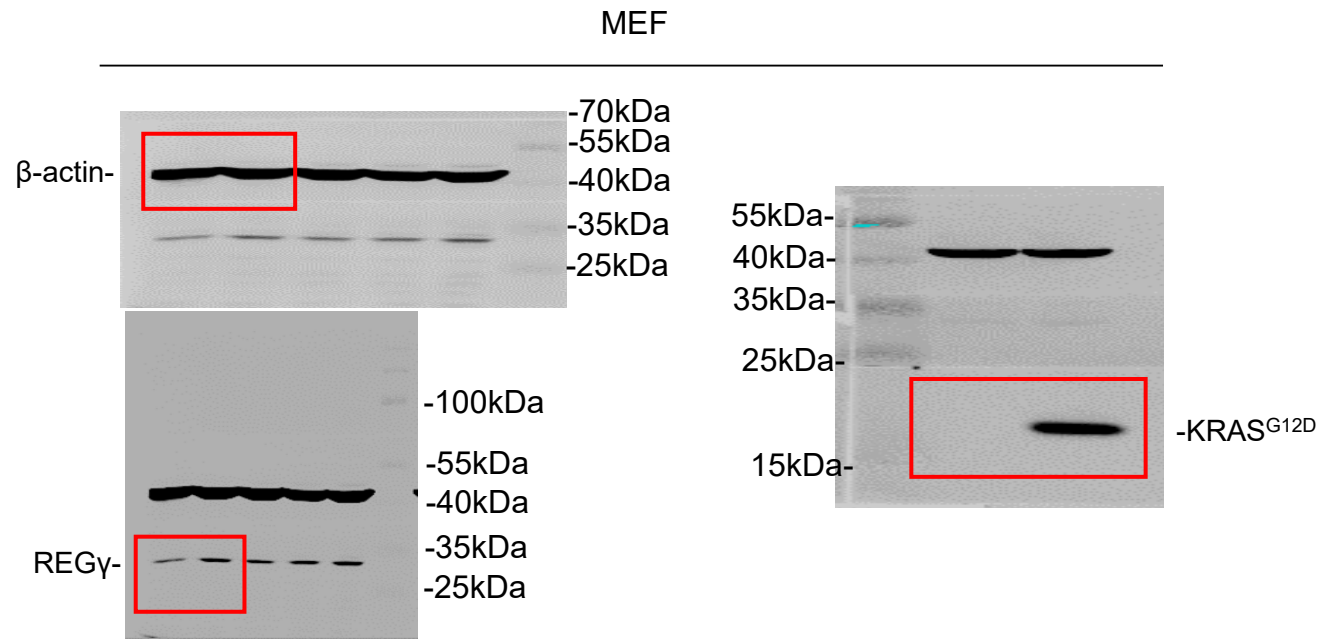
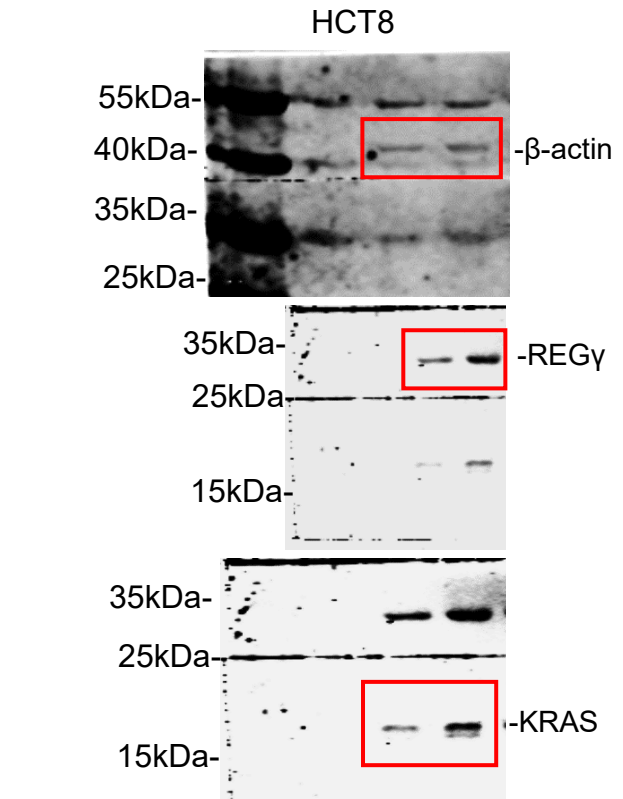
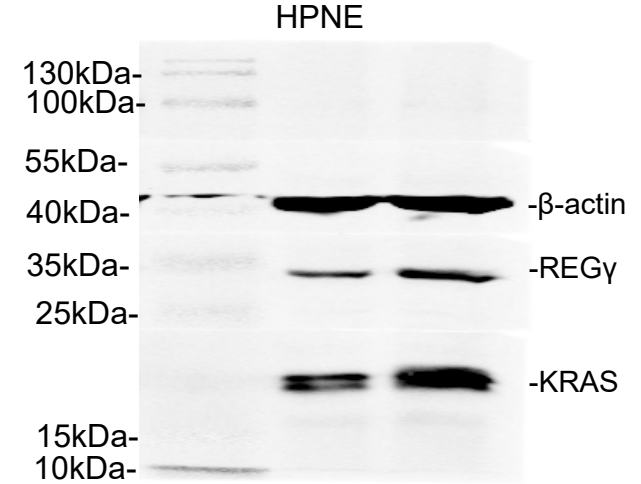
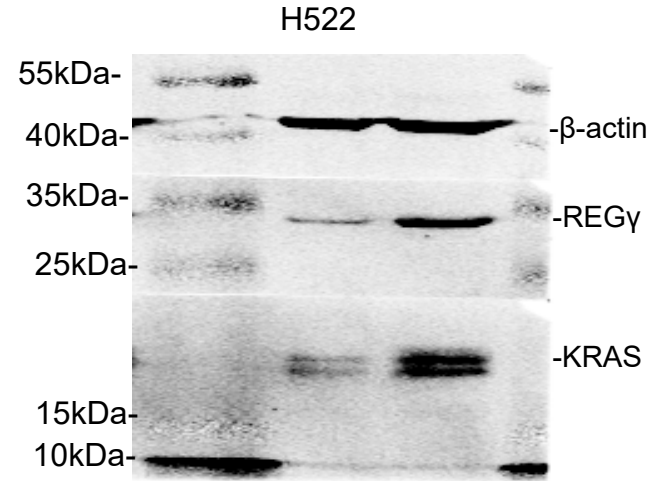
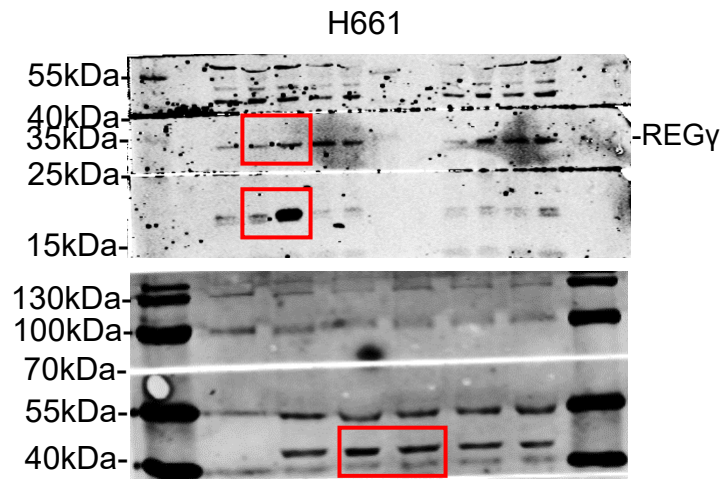
Full unedited blot/gel for Figure 7F



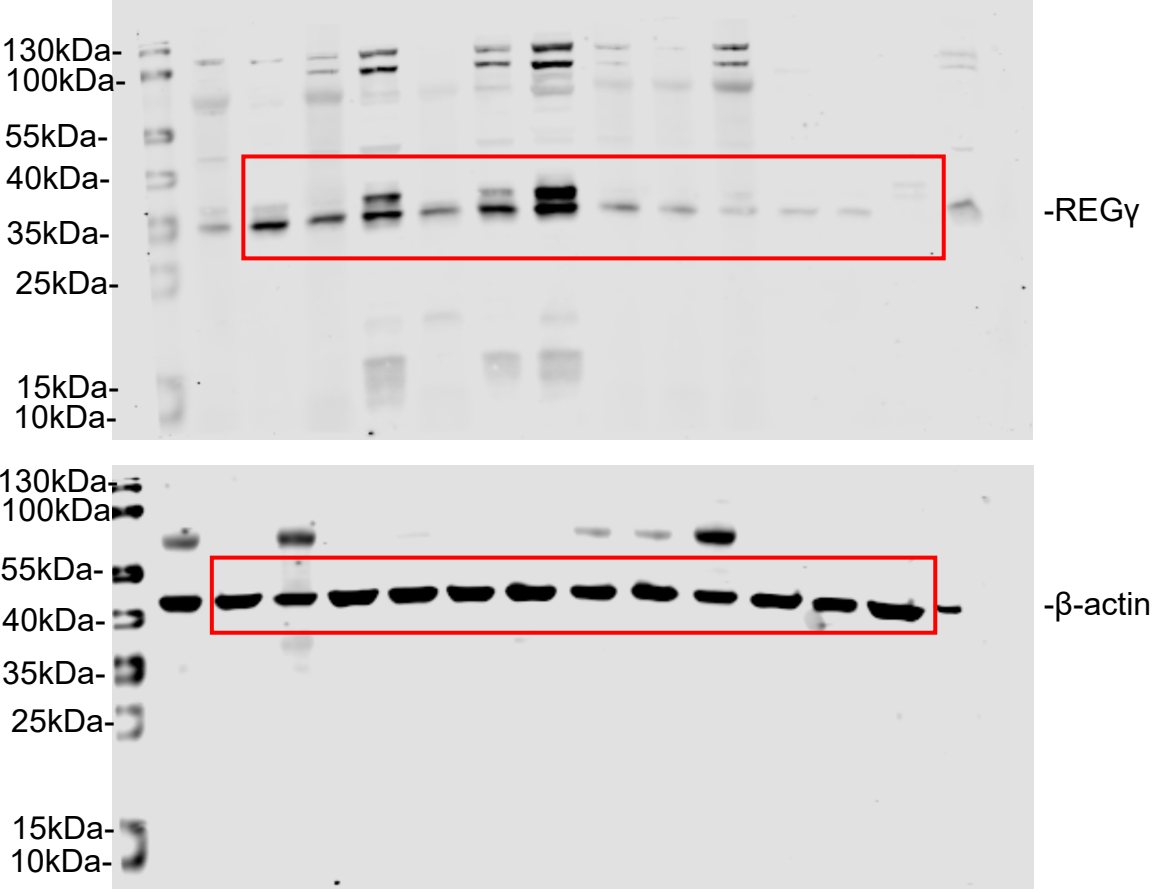
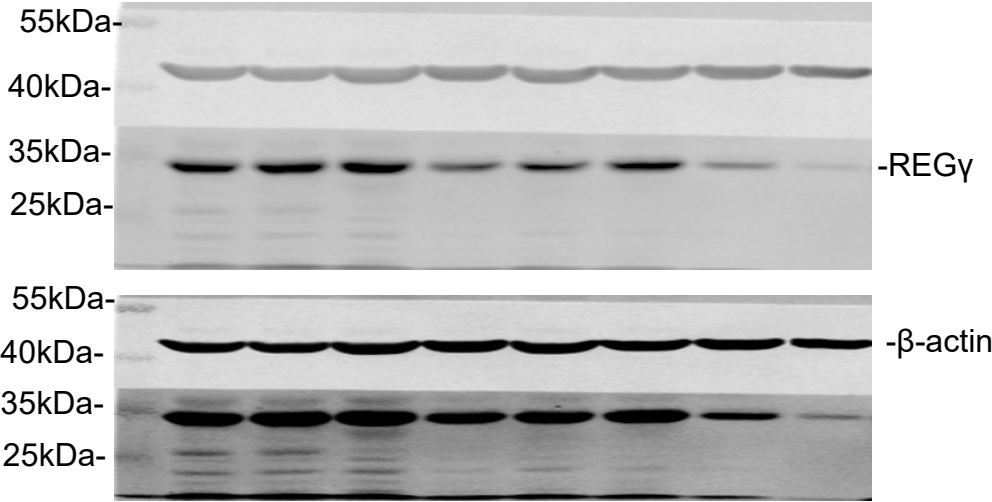
Full unedited blot/gel for Supplemental Figure 1 D



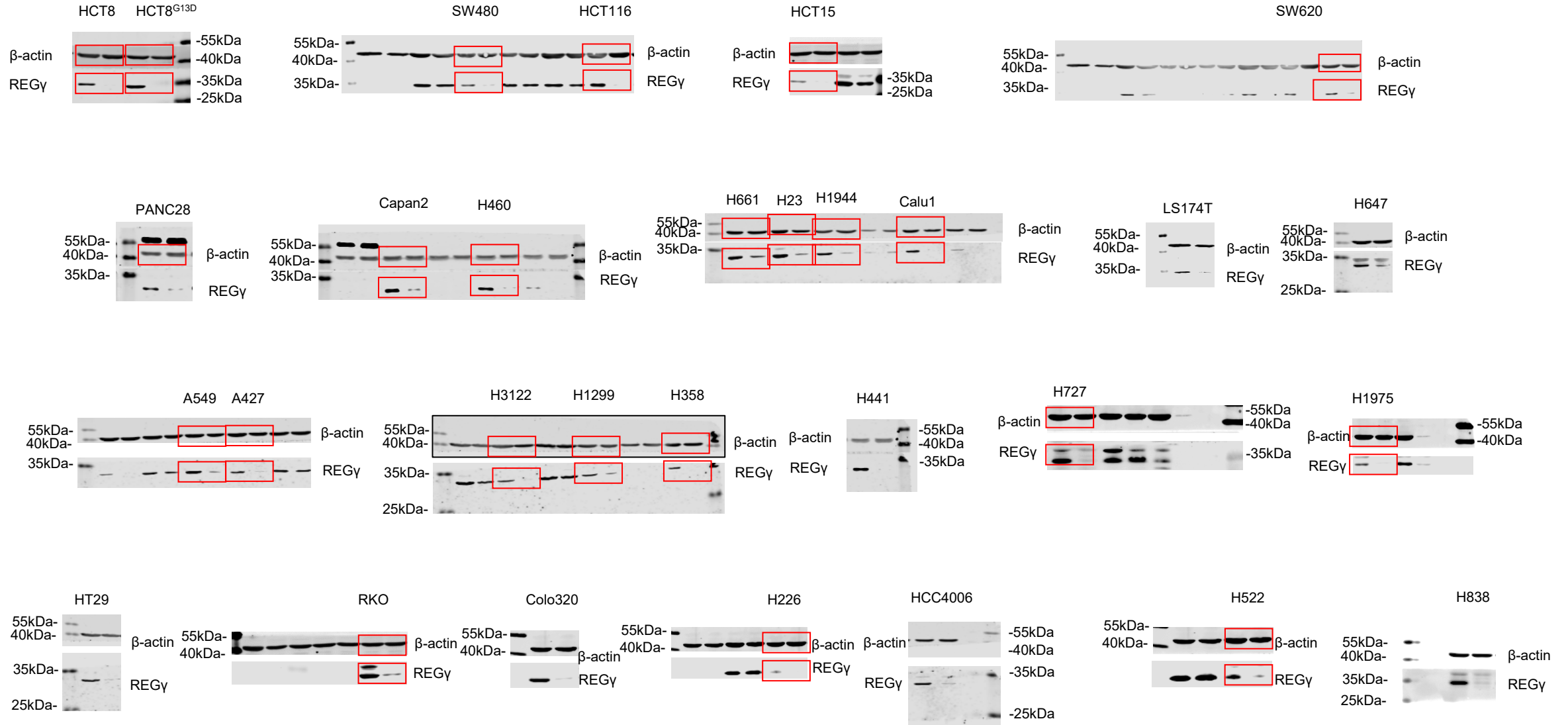
Full unedited blot/gel for Supplemental Figure 1 E and F



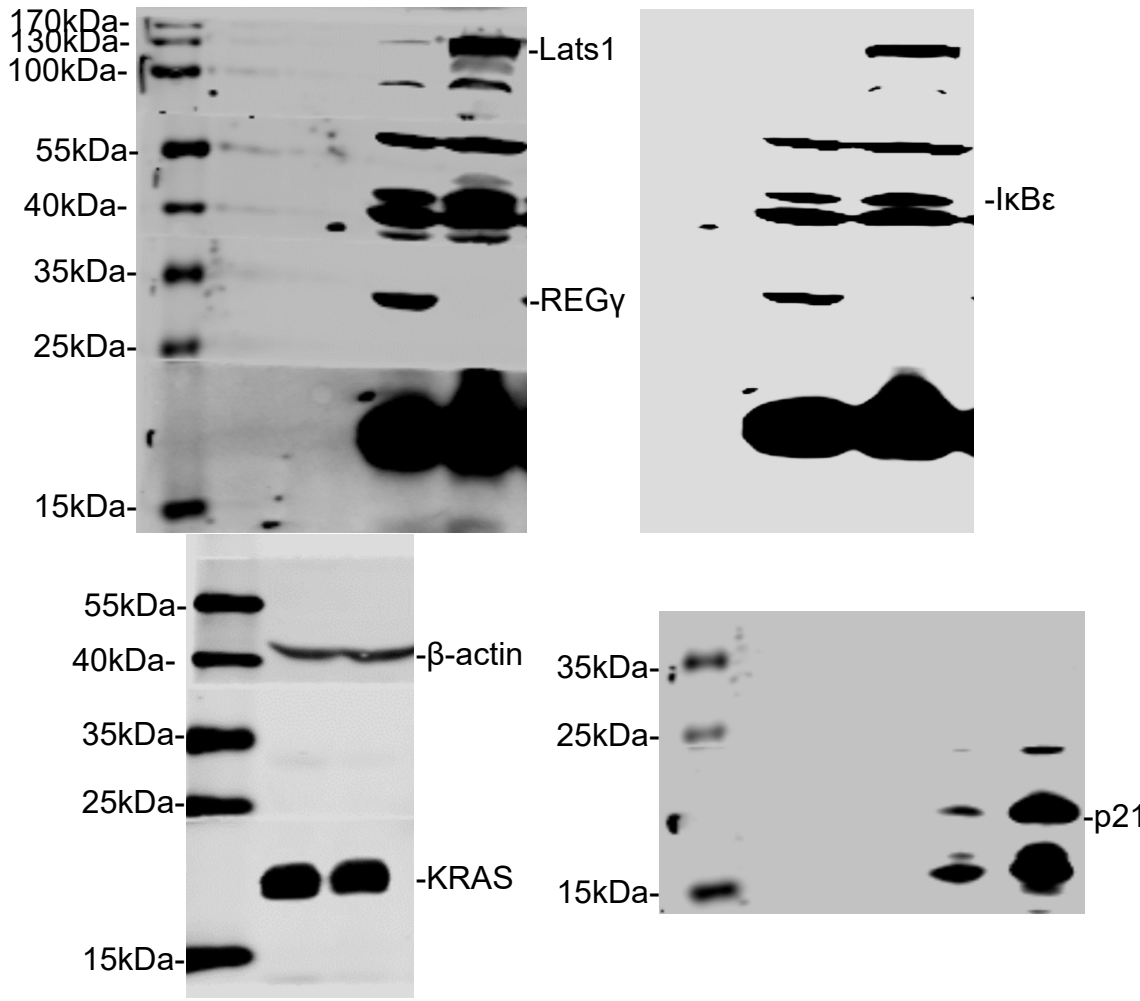
Full unedited blot/gel for Supplemental Figure 1G



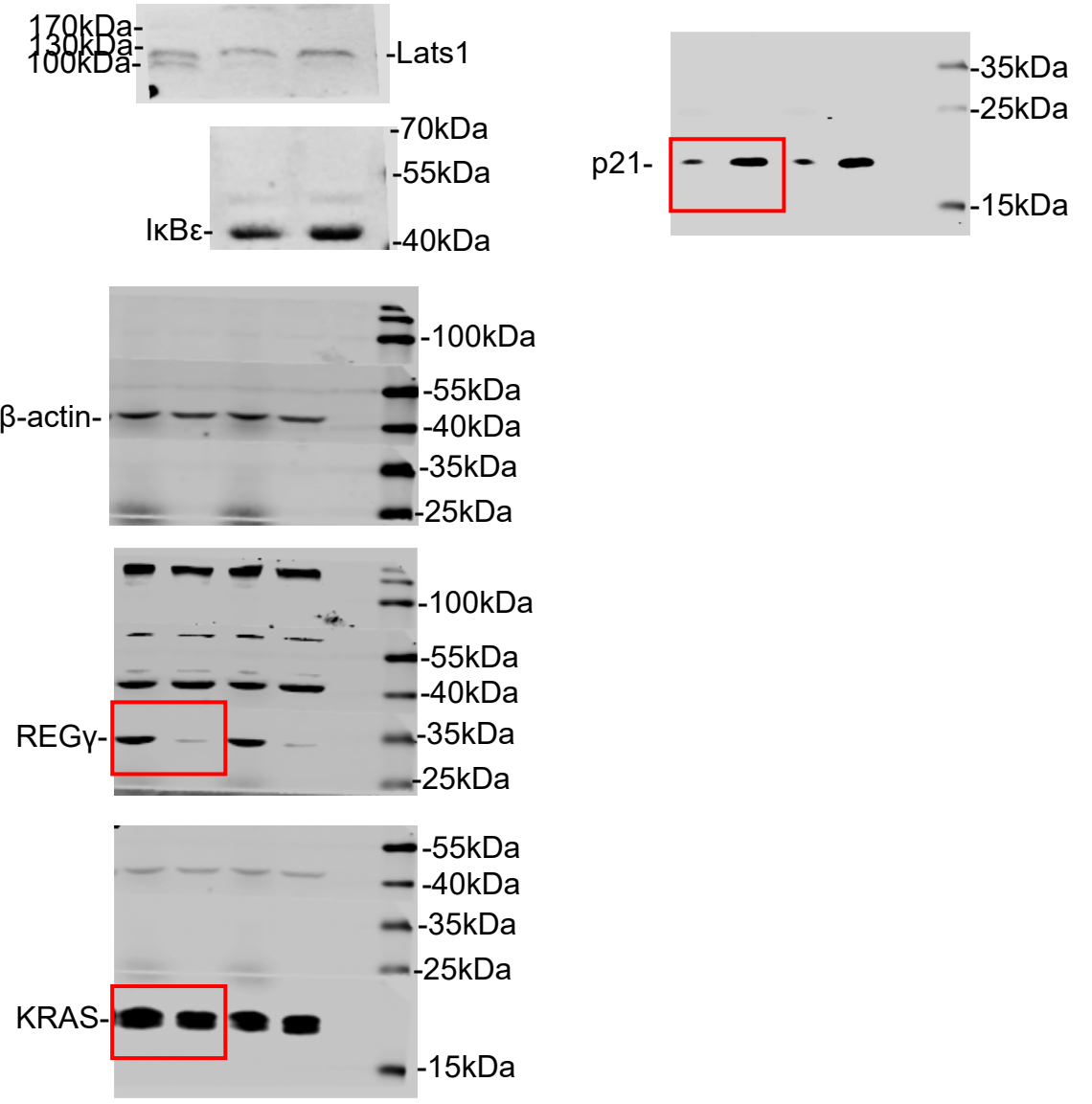
Full unedited blot/gel for Supplemental Figure 2



Full unedited blot/gel for Supplemental Figure 3A

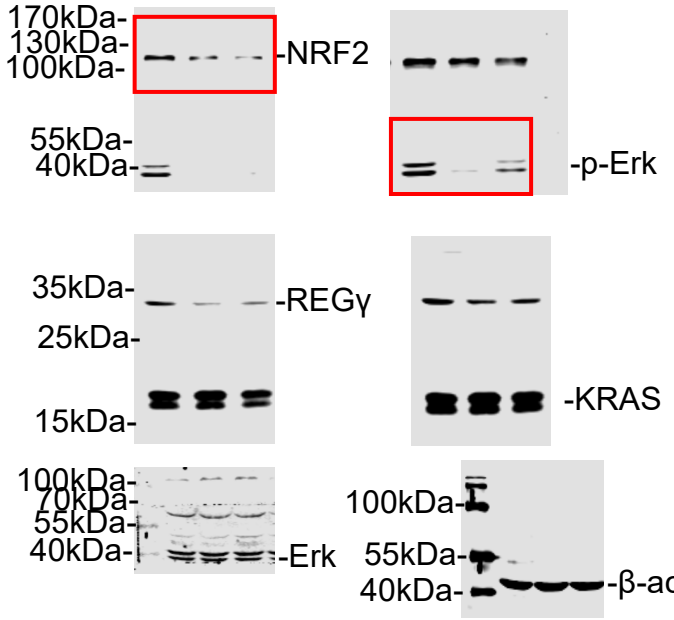


HCT116

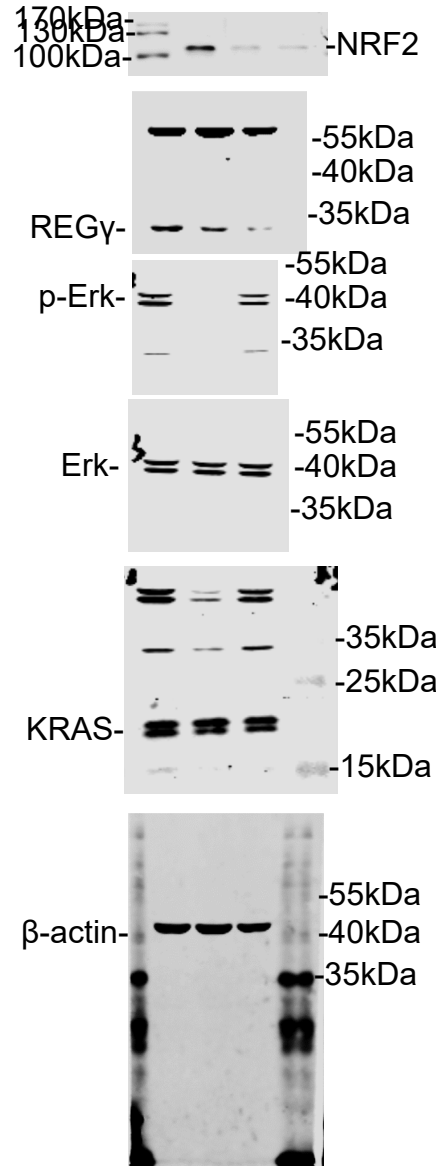
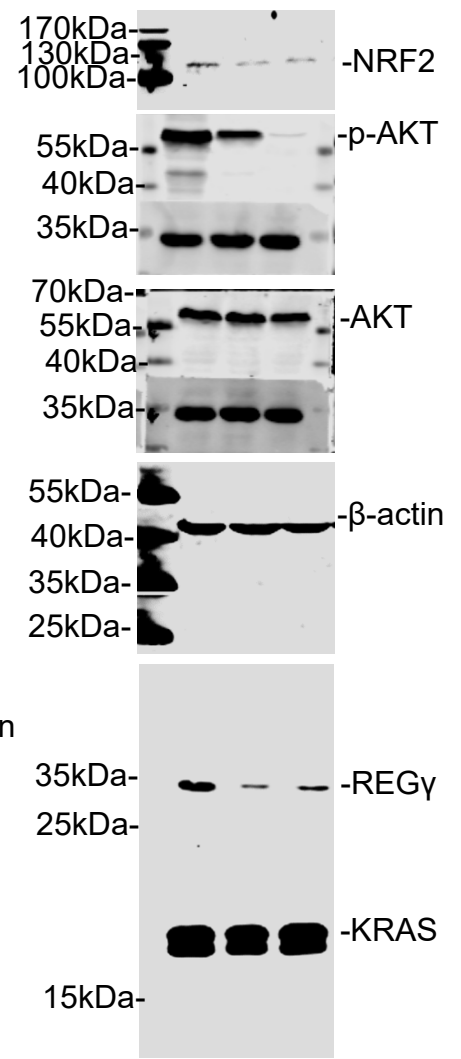


A549

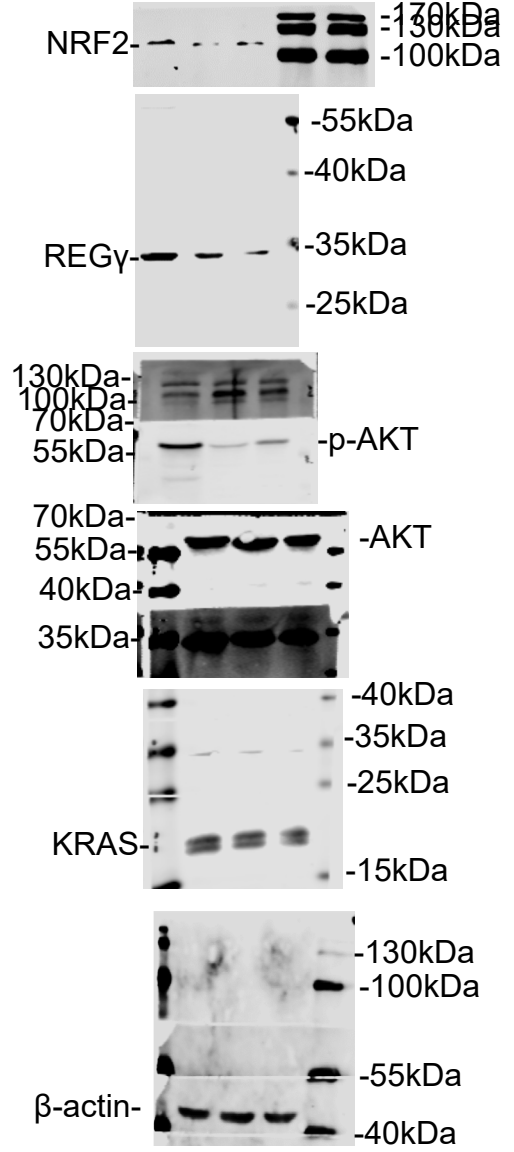
Full unedited blot/gel for Supplemental Figure 4B



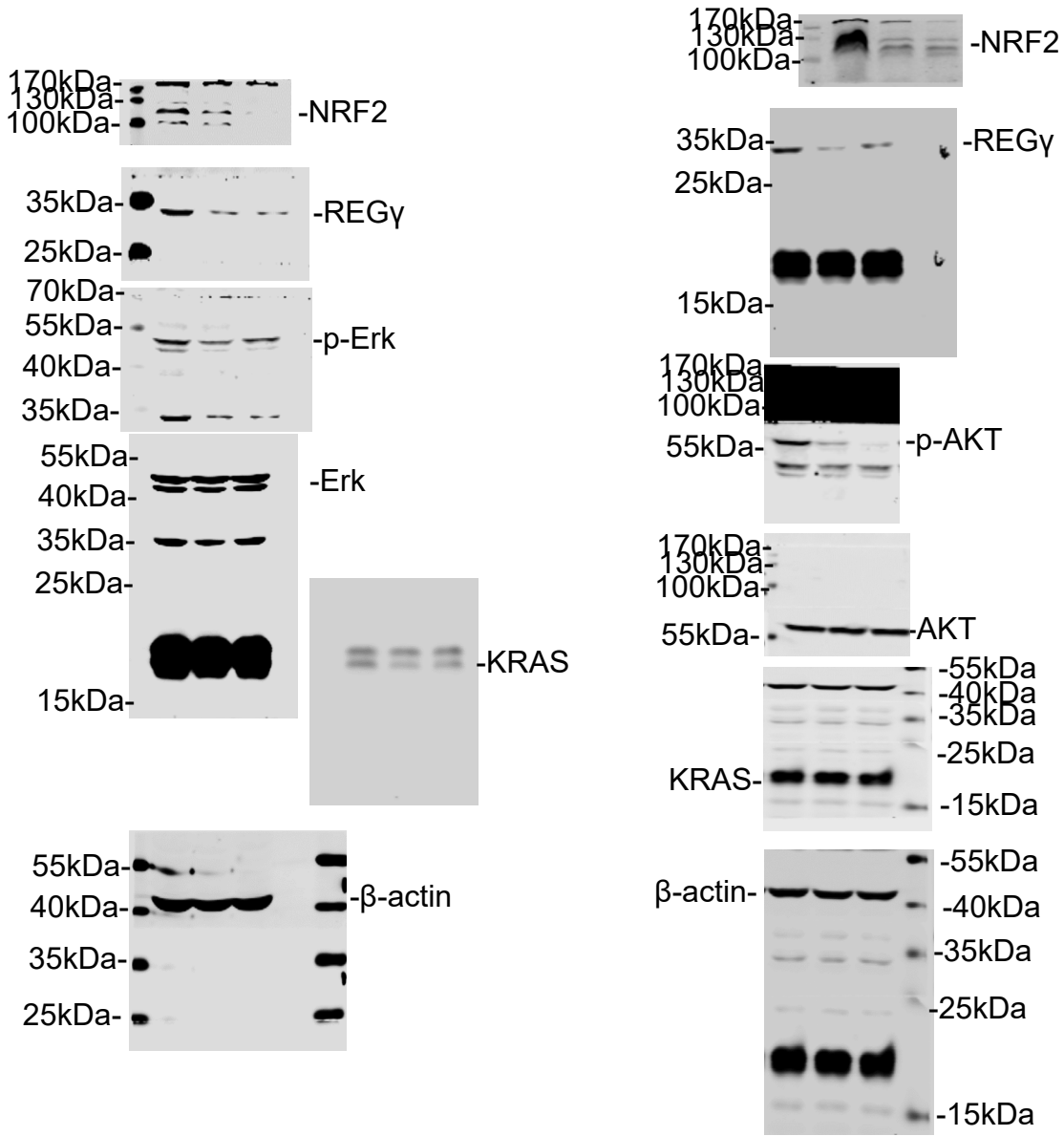
HCT8-KRAS^{G13D}



A549(KRAS^{G12S})



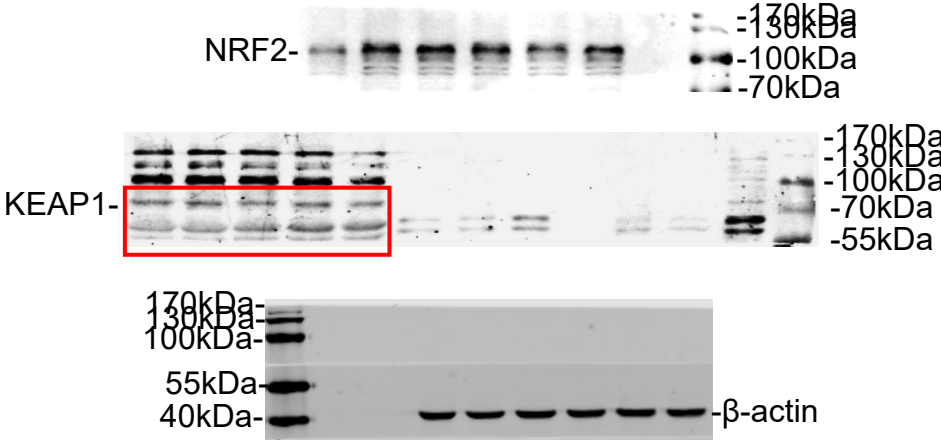
Full unedited blot/gel for Supplemental Figure 4B



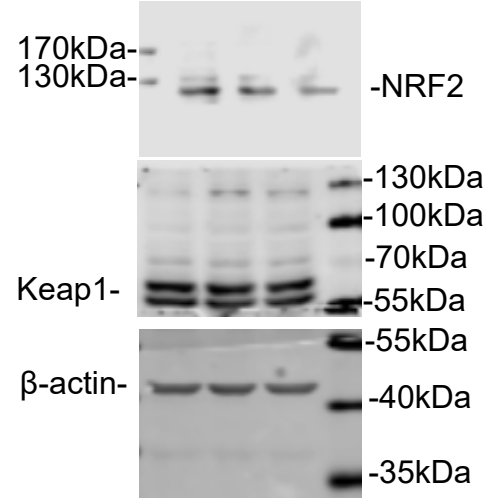
HCT116 (KRAS^{G13D})

Full unedited blot/gel for
Supplemental Figure 4C and D

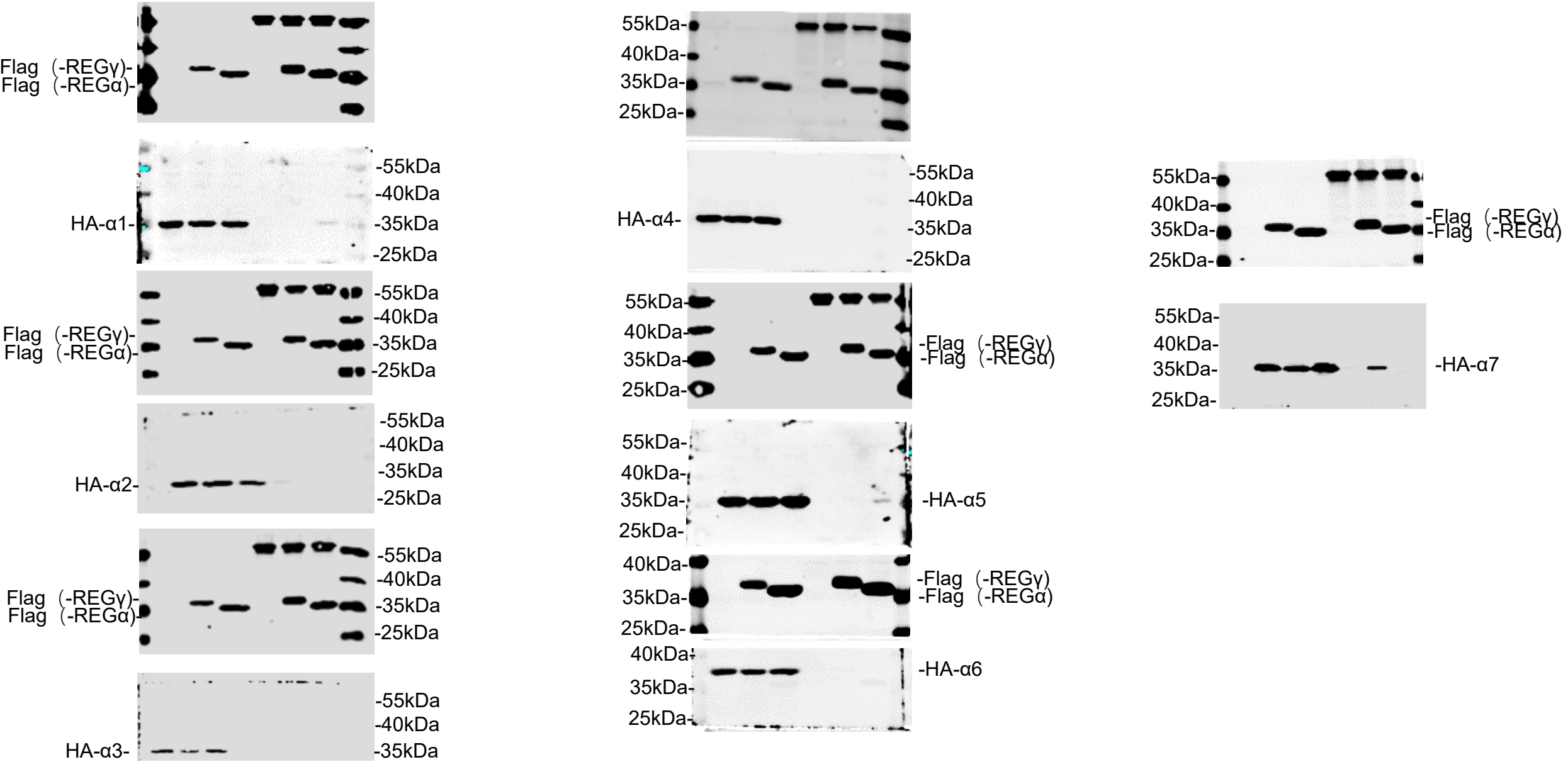
Supplemental Figure 4C



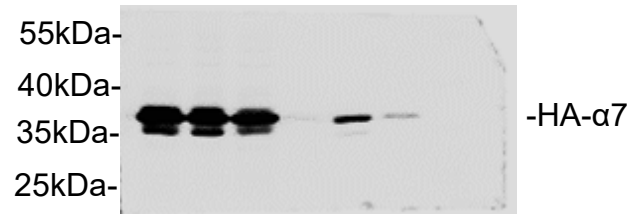
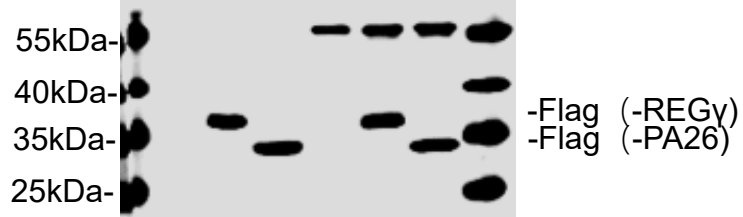
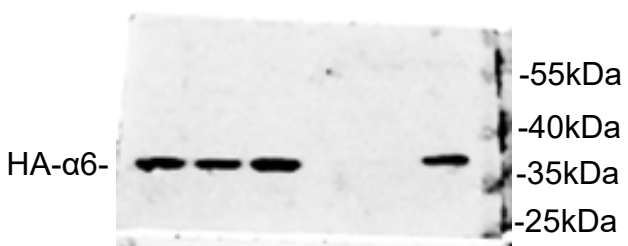
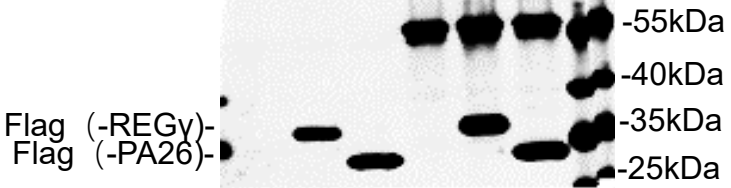
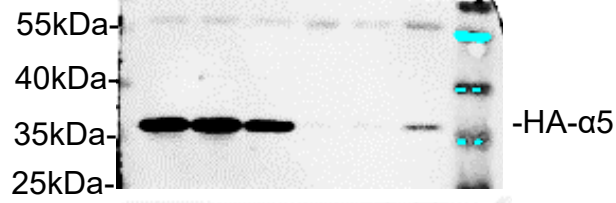
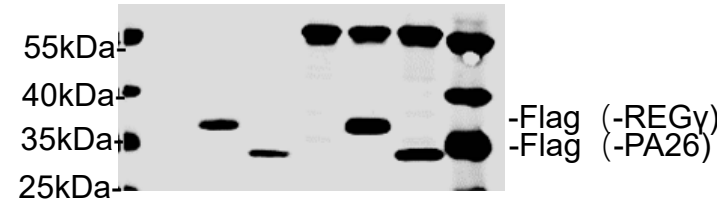
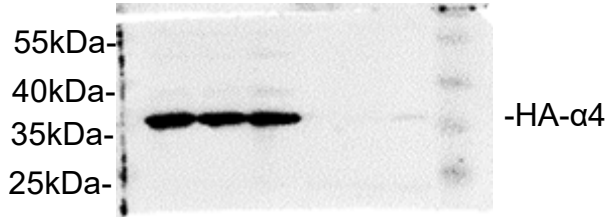
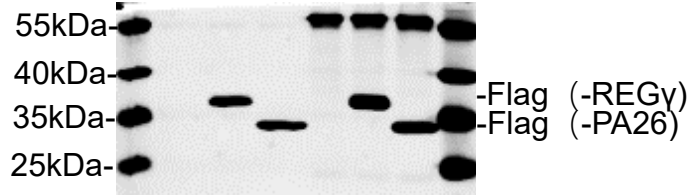
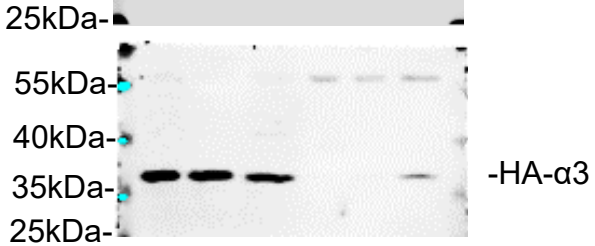
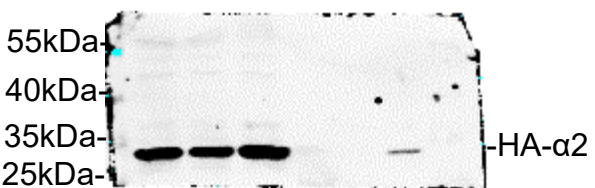
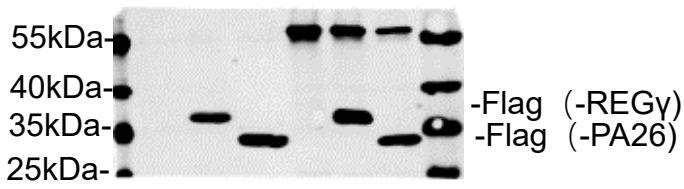
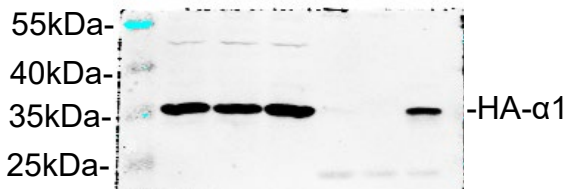
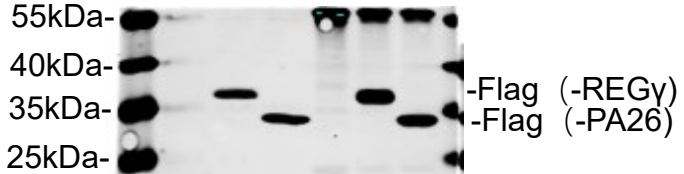
Supplemental Figure 4D



Full unedited blot/gel for Supplemental Figure 5A

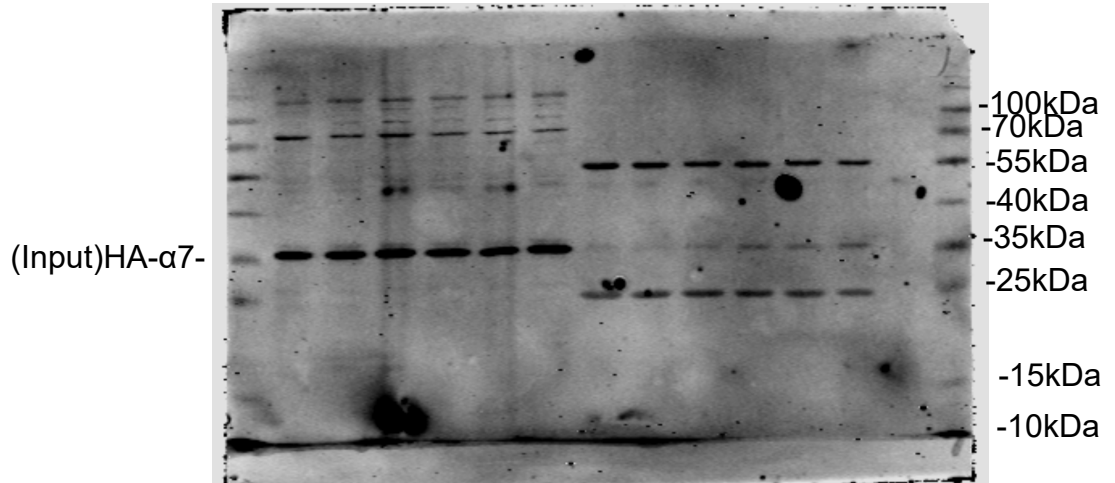


Full unedited blot/gel for
Supplemental Figure 5B

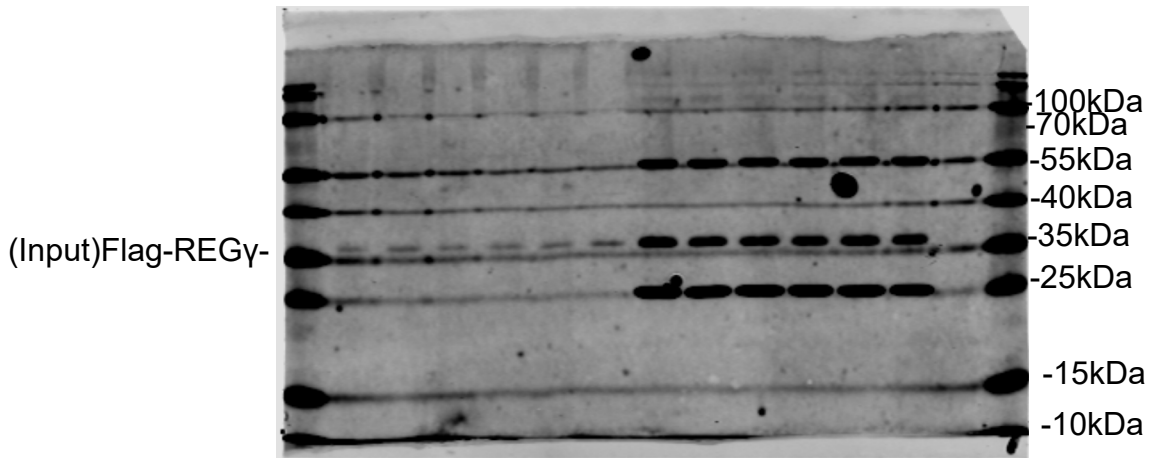


Full unedited blot/gel for Supplemental Figure 5D

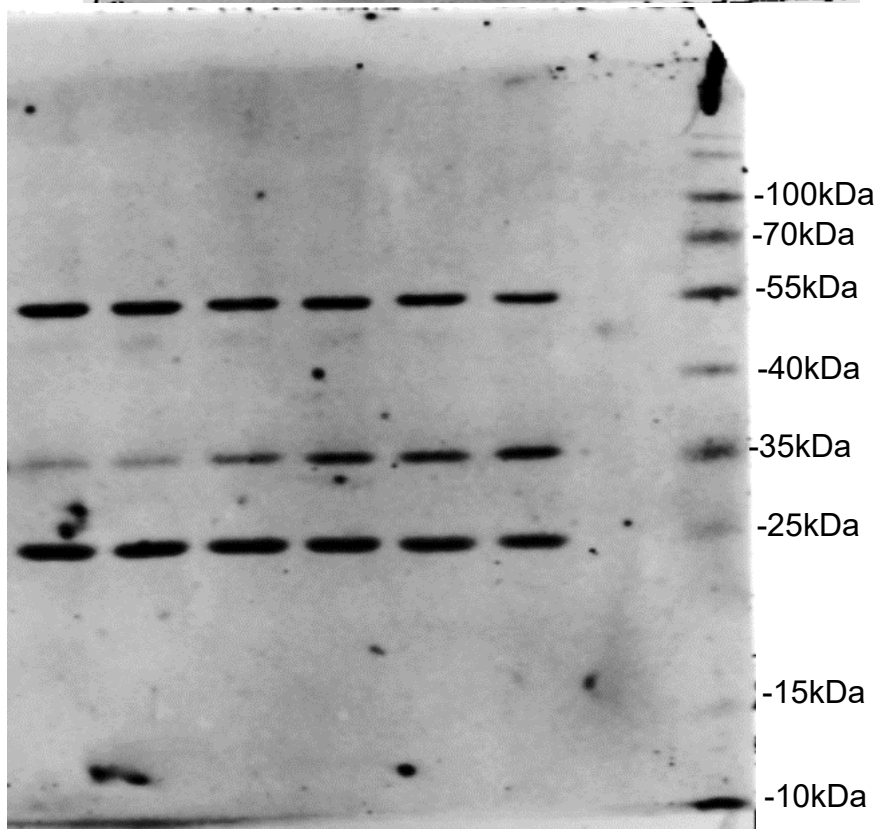
HA- α 7 Input



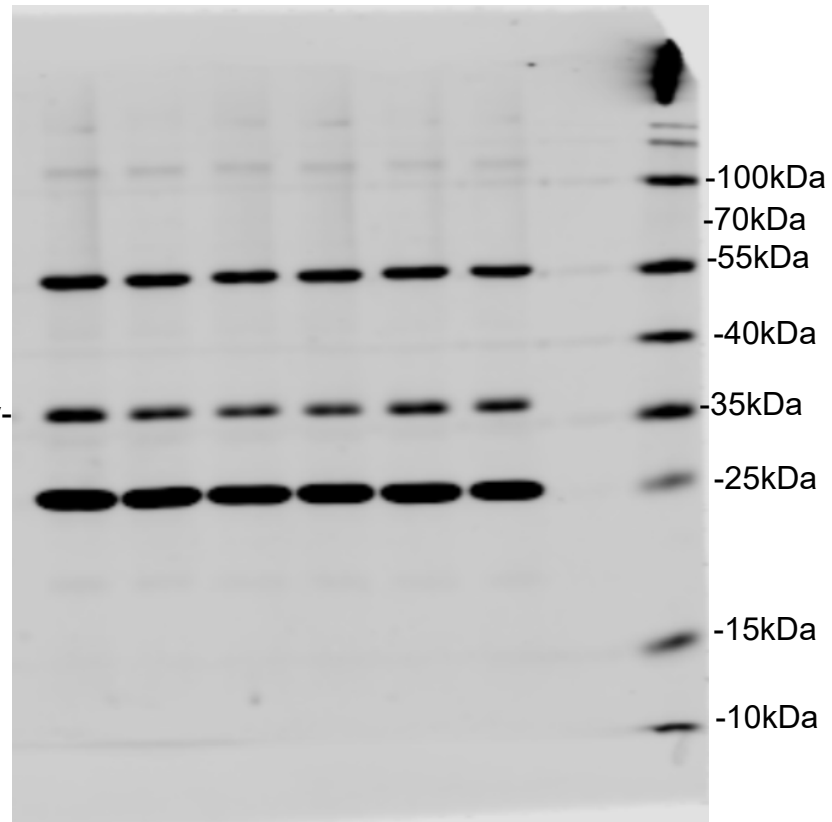
Flag-REGy Input



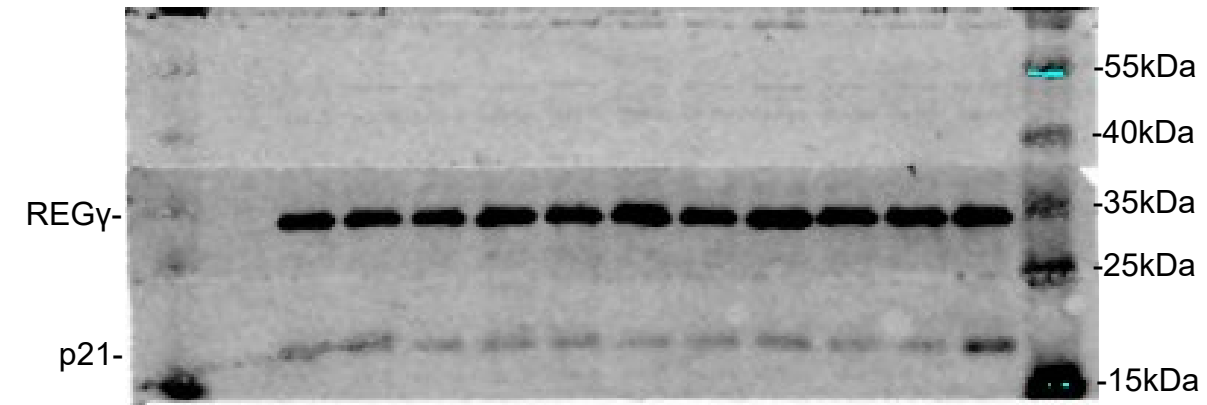
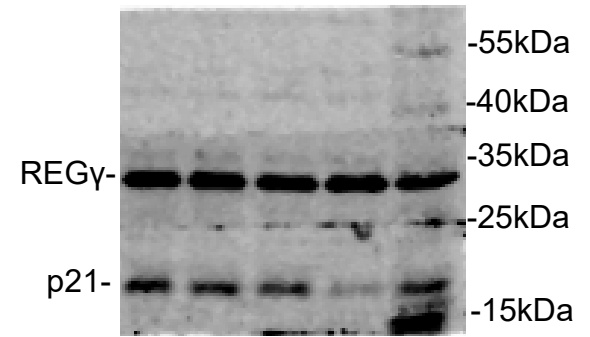
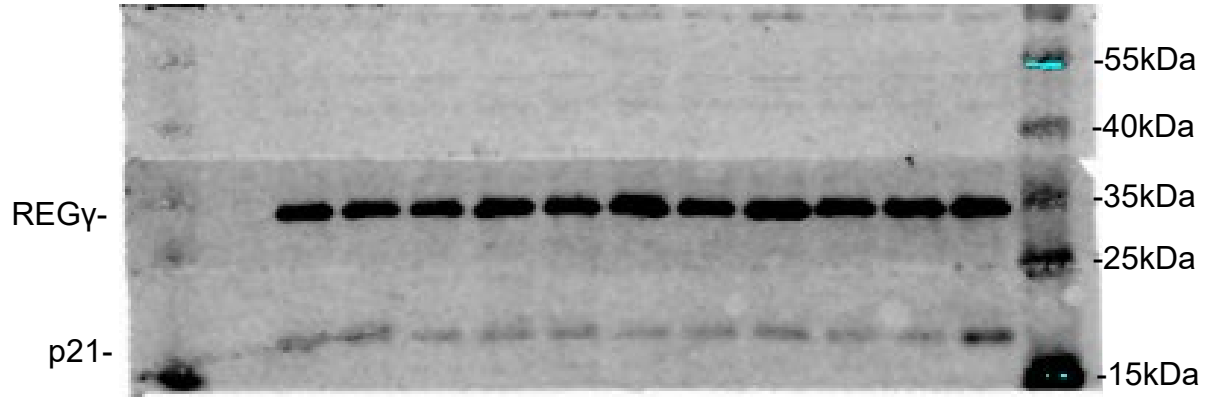
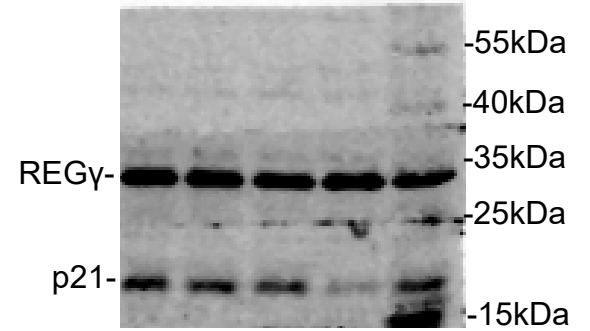
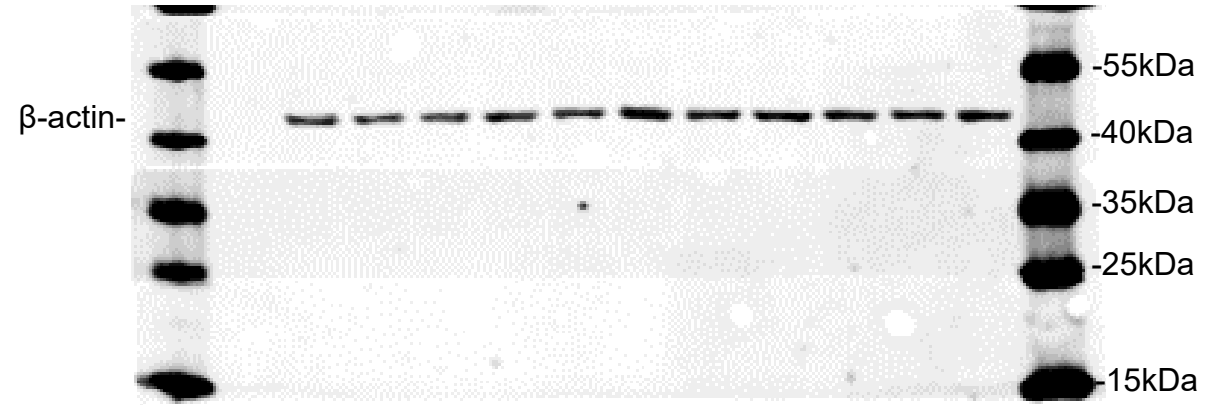
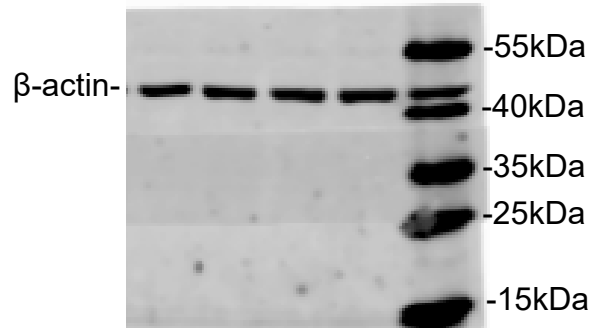
HA- α 7-



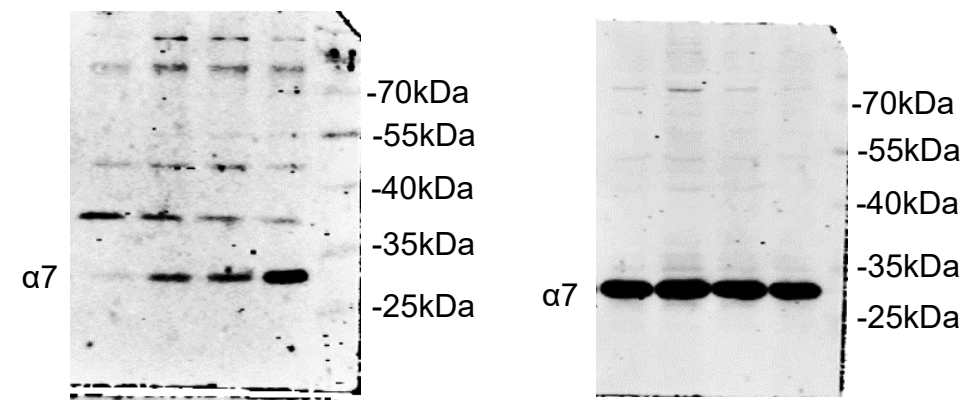
Flag-REGy-



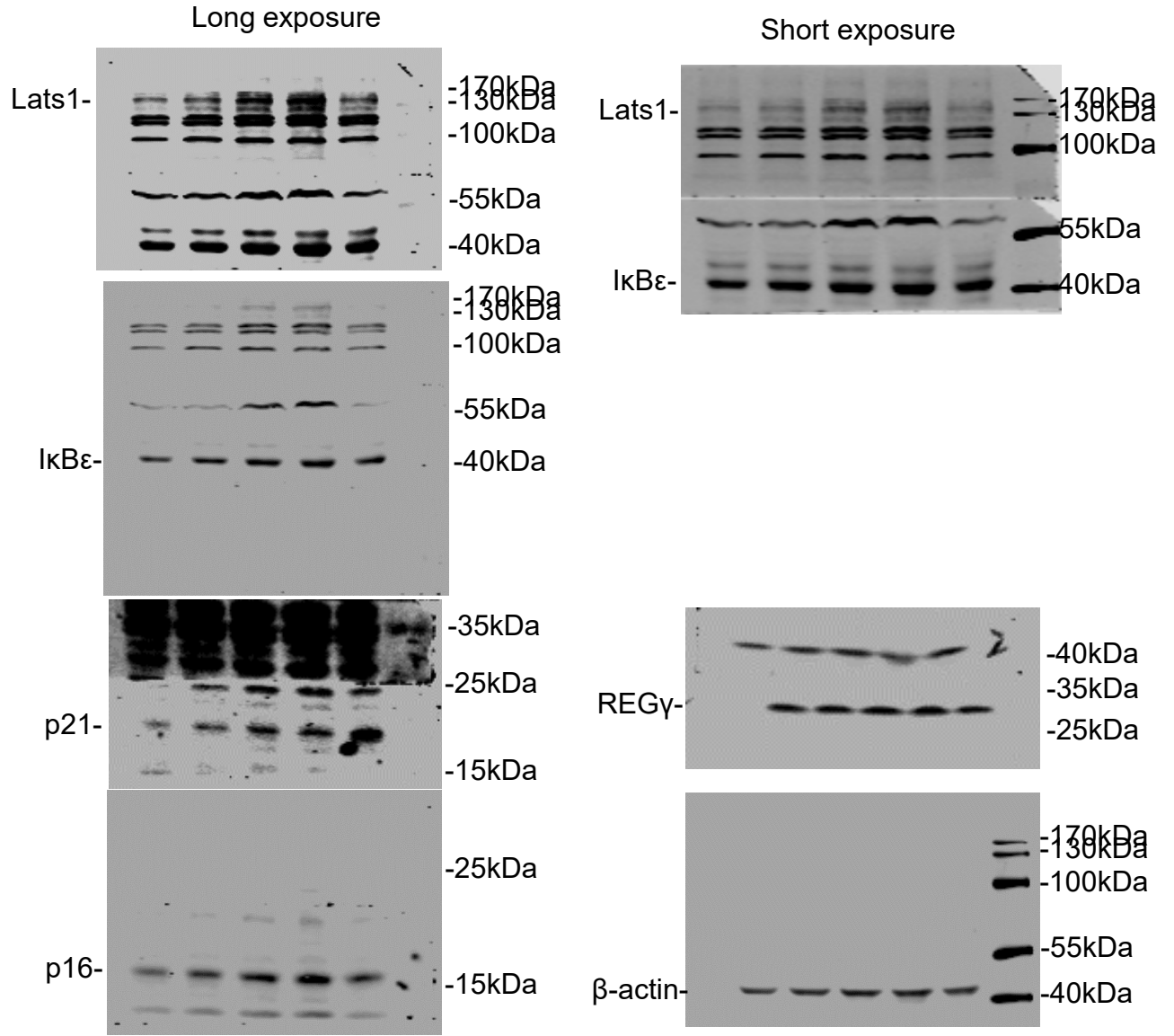
Full unedited blot/gel for
Supplemental Figure 6B



Supplemental Figure 6E



Supplemental Figure 7B



Supplemental Figure 6F

