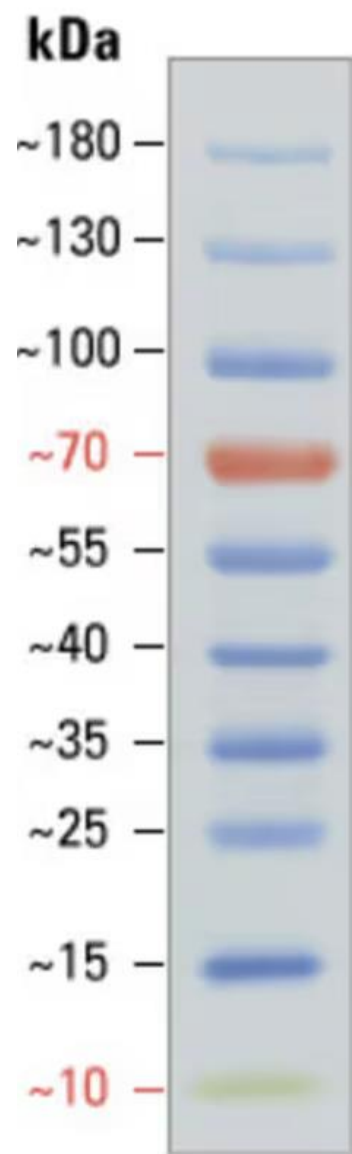


UBC9-mediated SUMOylation of CORO1C drives lung
adenocarcinoma progression via Arp2/3-dependent
cytoskeletal remodeling

Western Blot original data

ThermoFisher
(#26616)

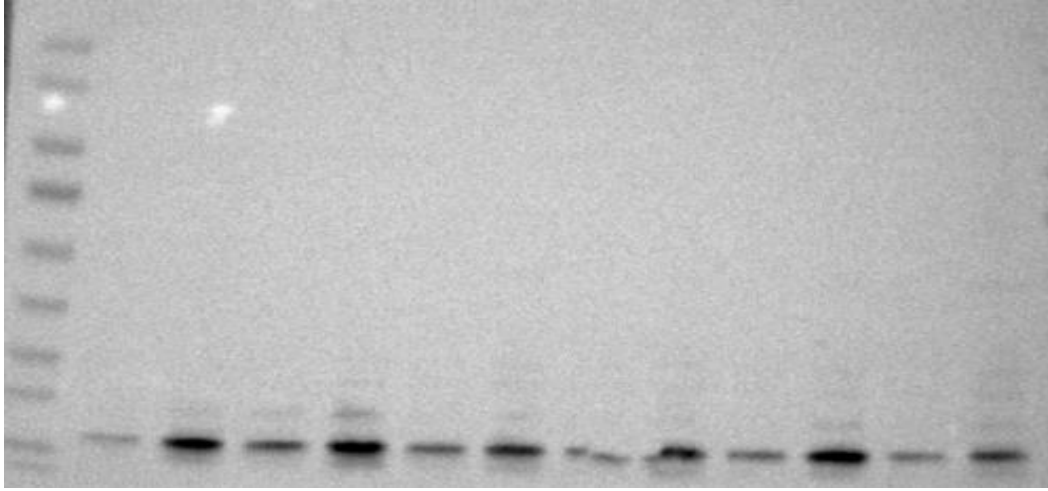


Marker

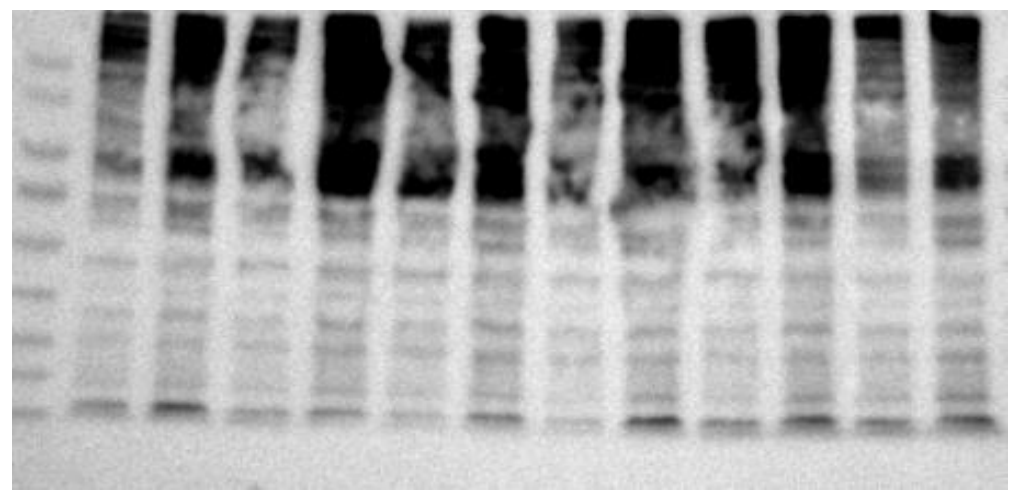


Figure 1E

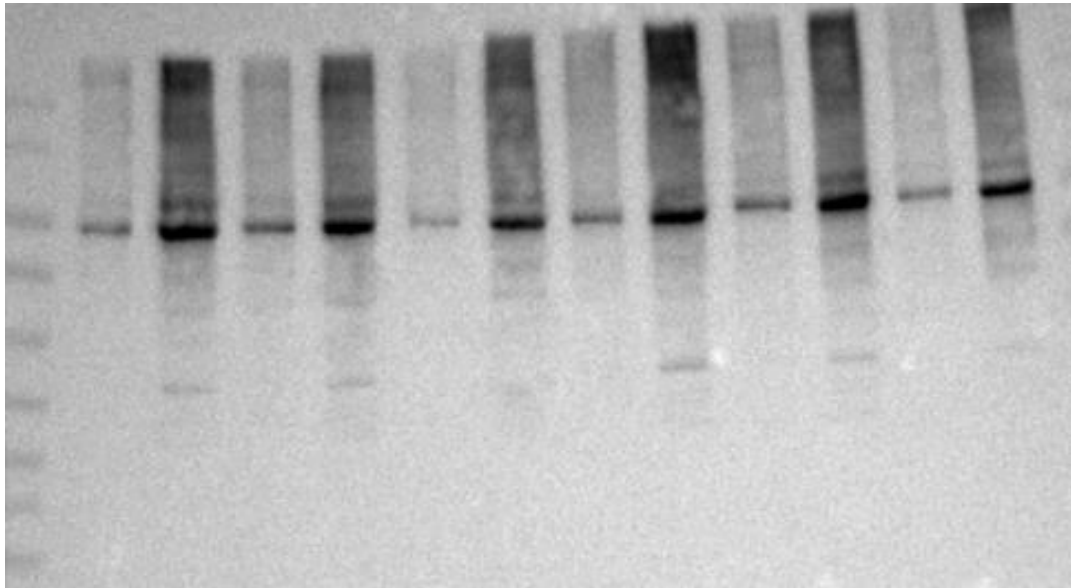
UBC9



SUMO2/3



SUMO1



actin

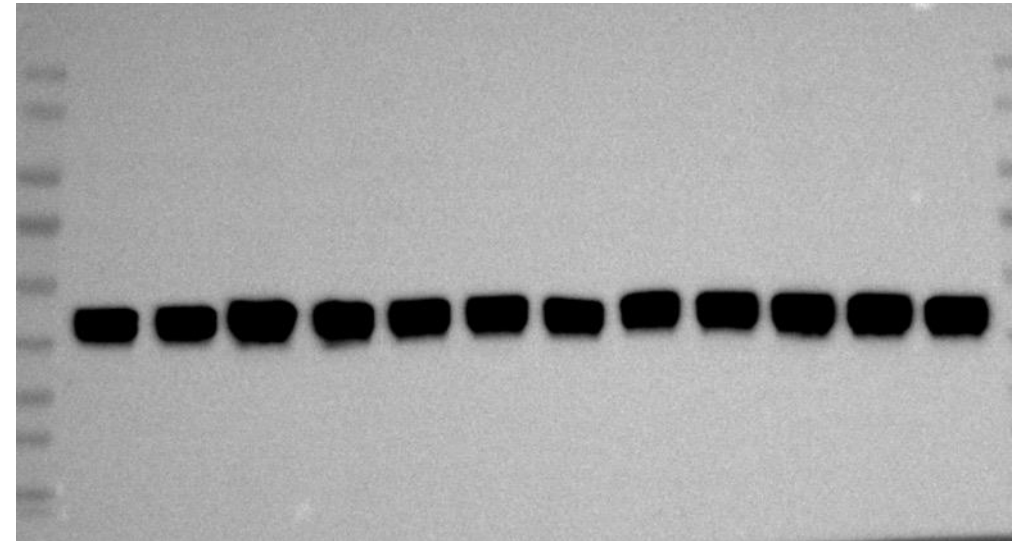
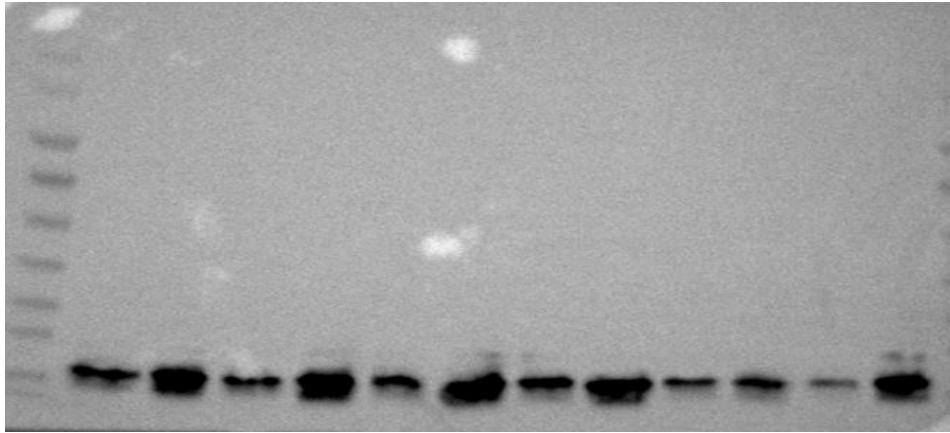
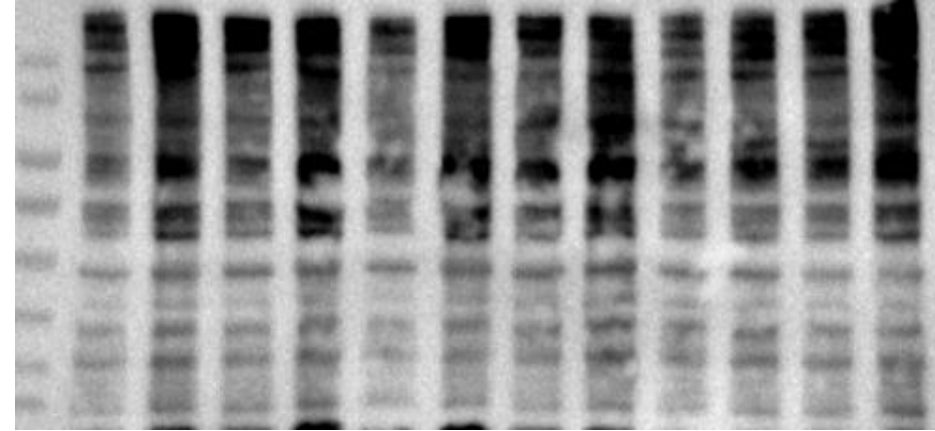


Figure1E

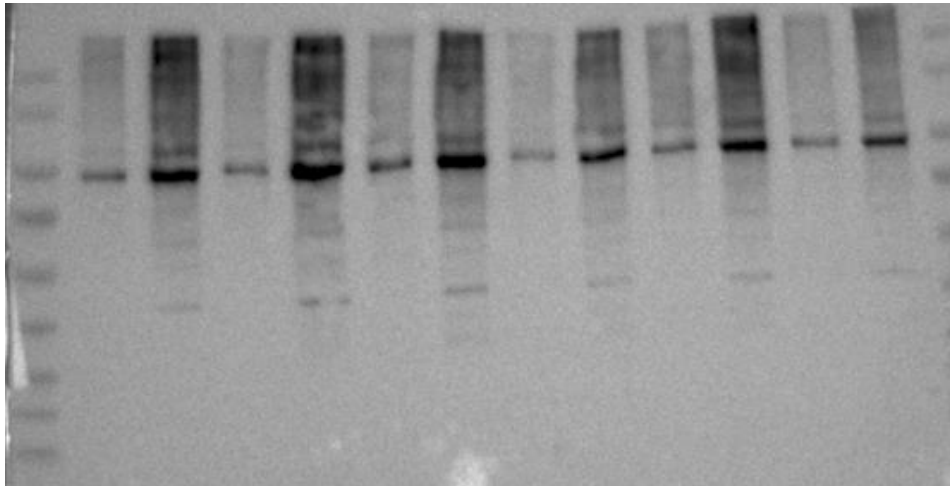
UBC9



SUMO2/3



SUMO1



actin

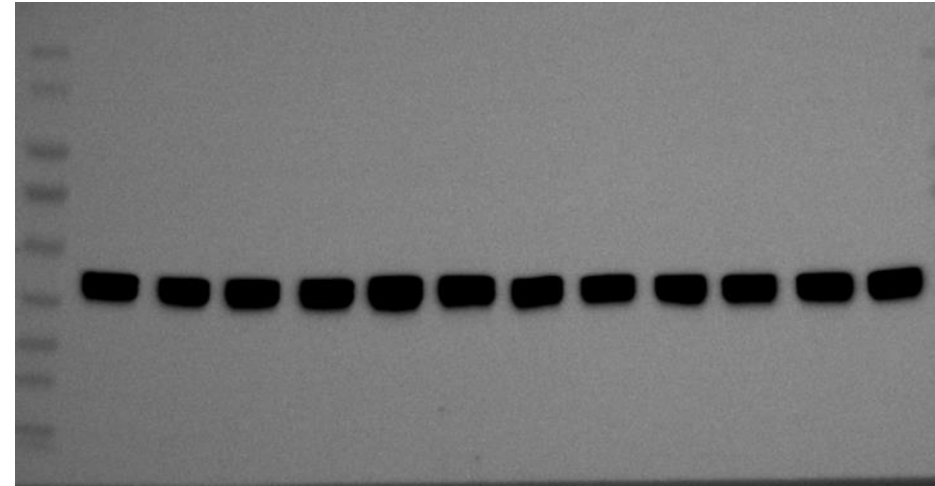
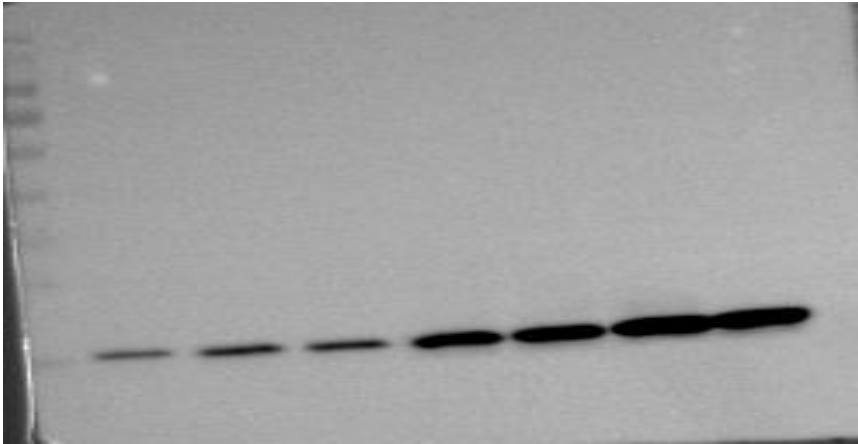


Figure2A

UBC9



actin

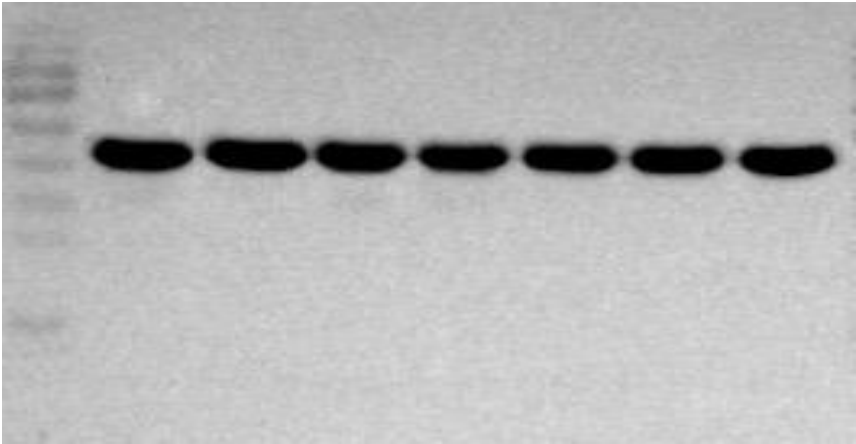
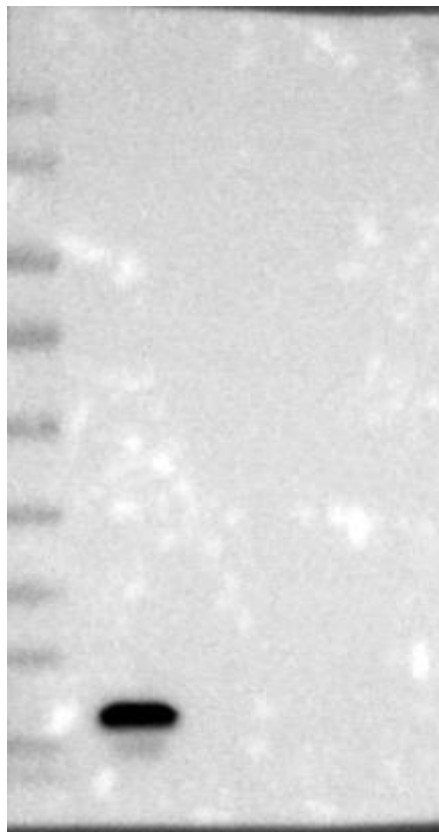


Figure2B

UBC9



actin

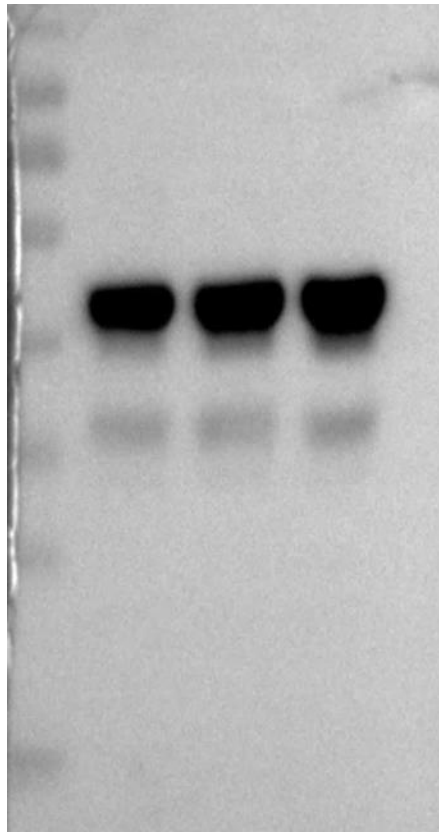


Figure3A

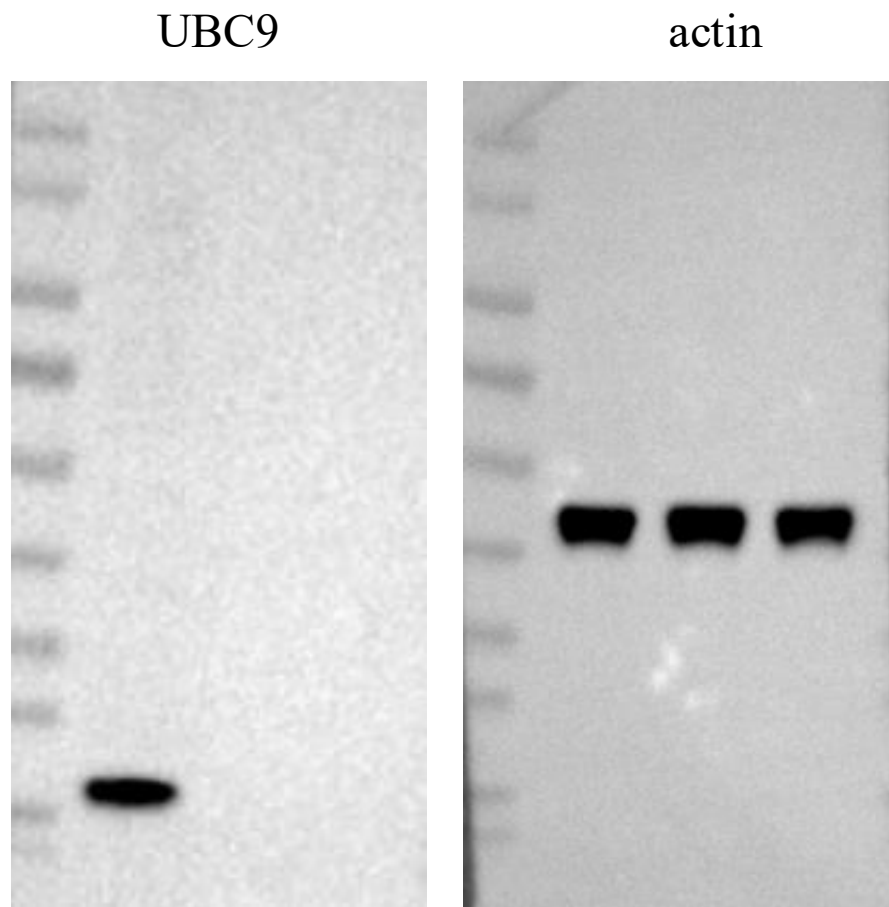


Figure4C-D

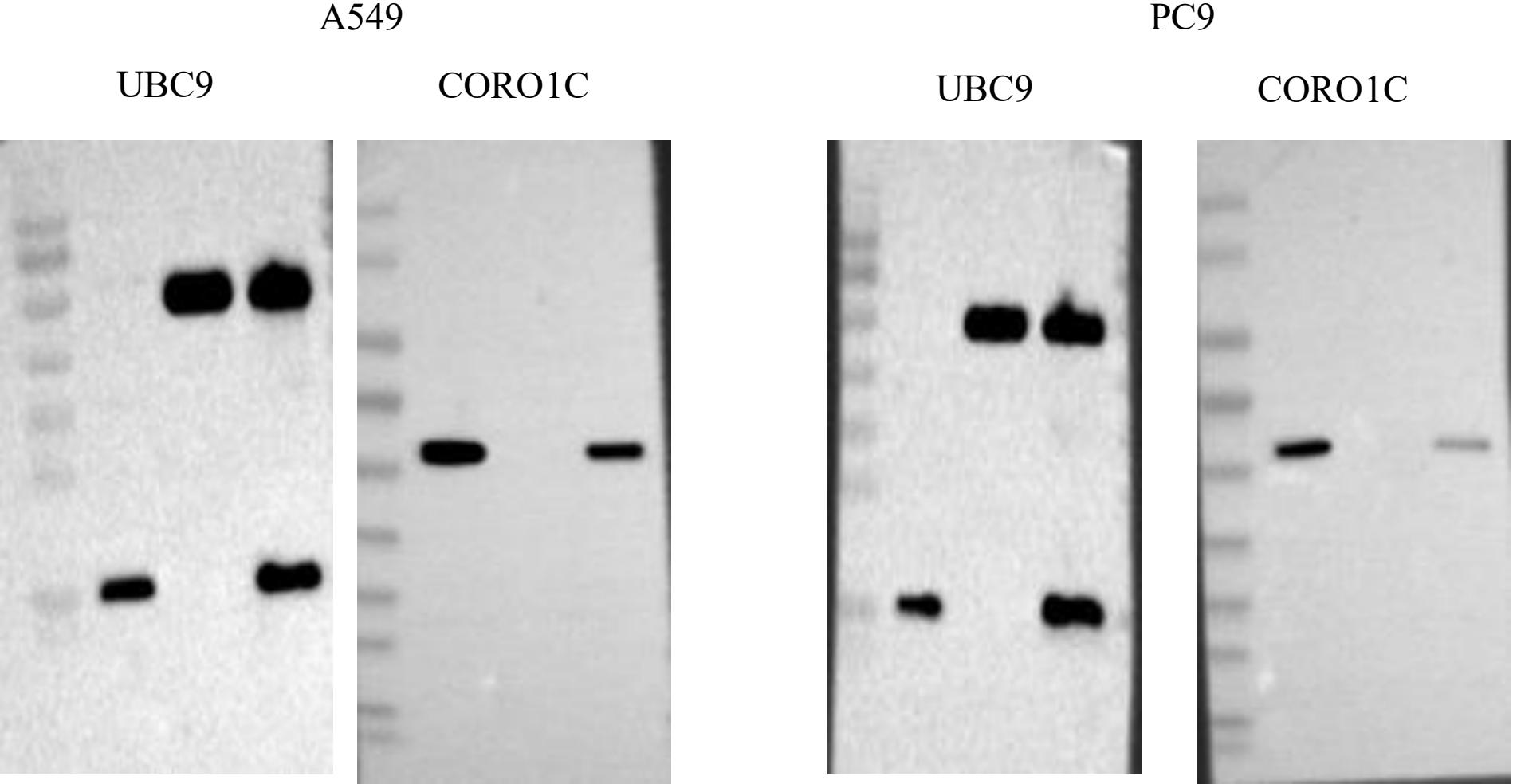


Figure4E

Figure4E IP

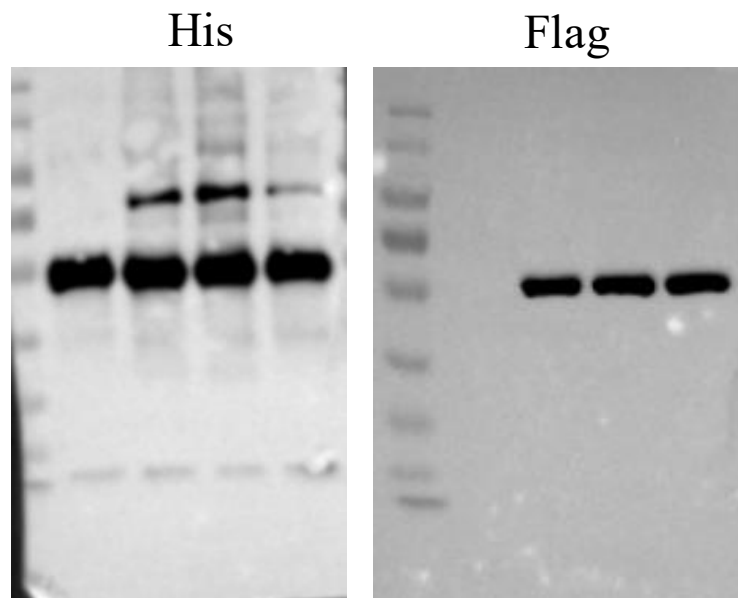


Figure4E

Figure4E Input

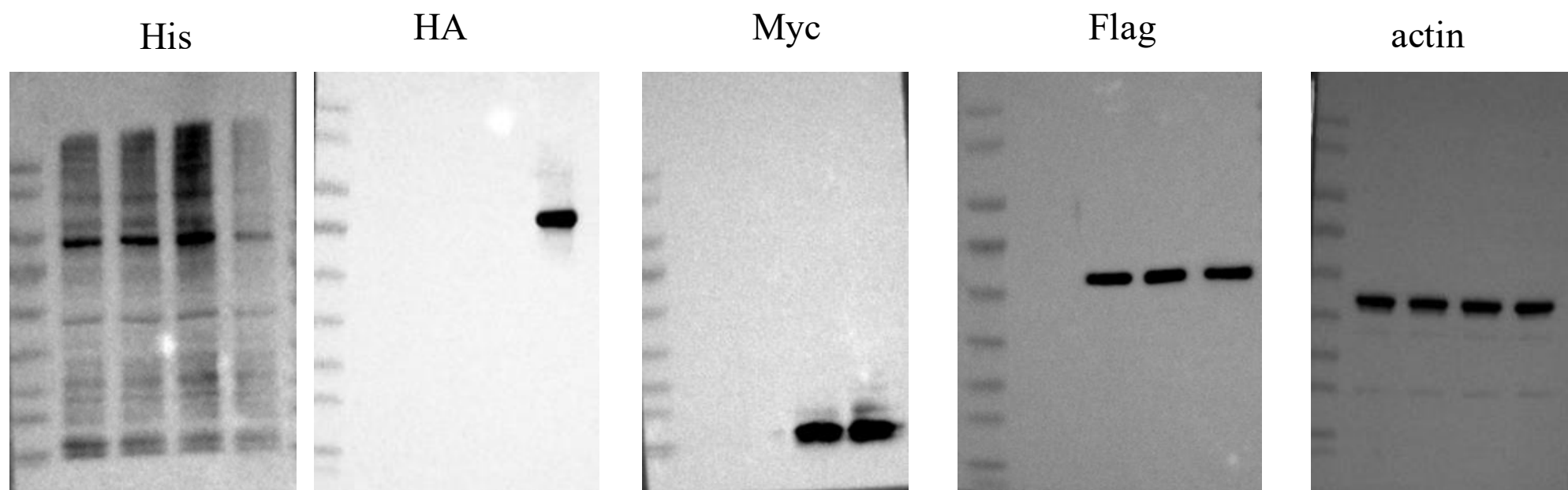


Figure4G

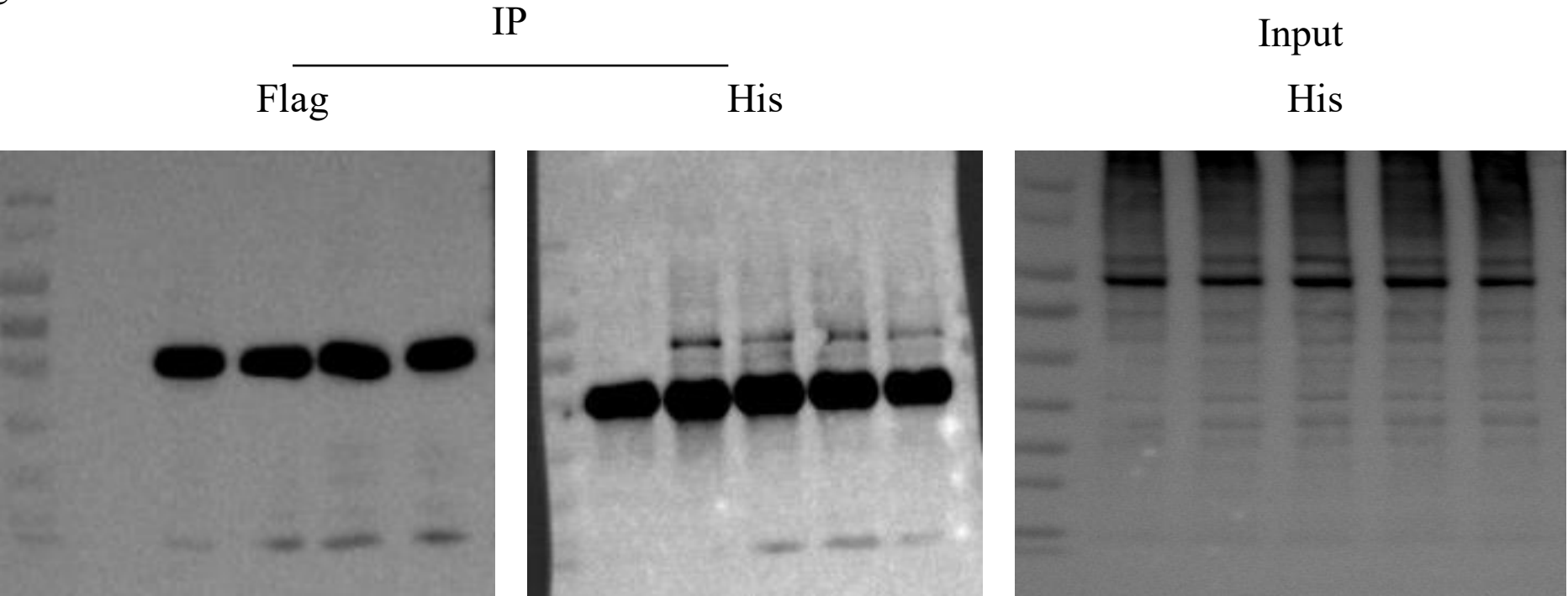


Figure4H

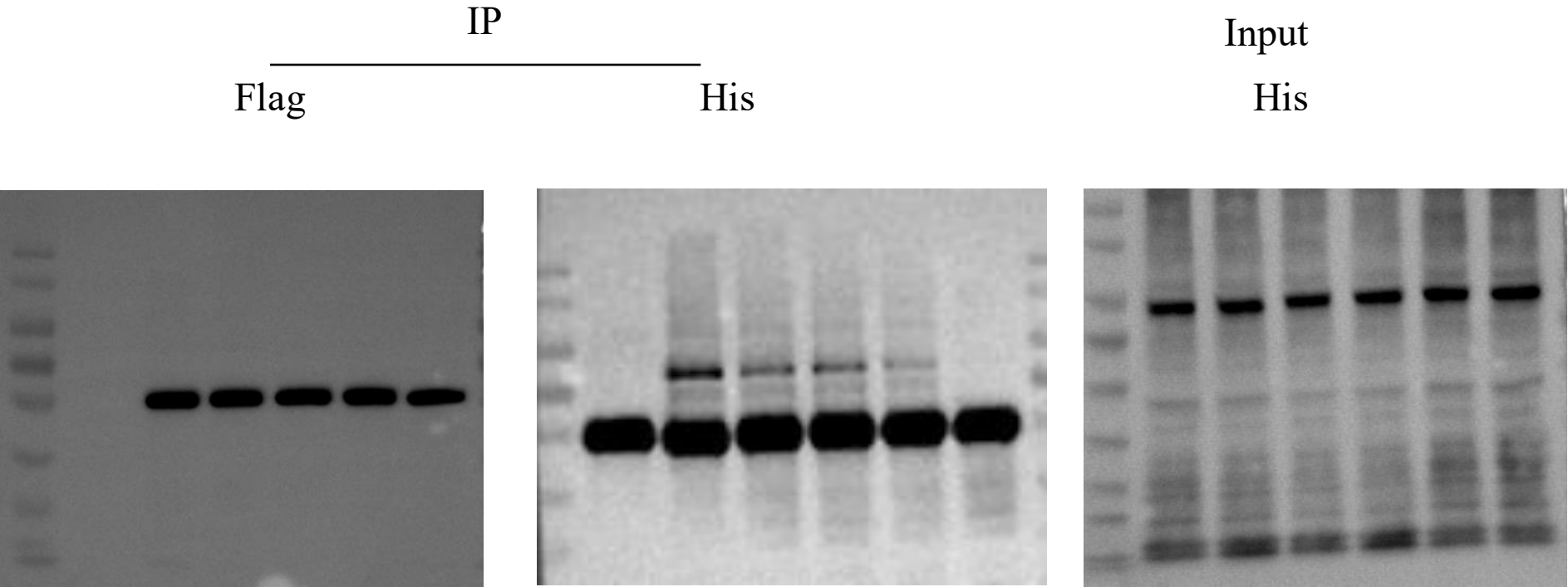


Figure6A

