

Figure1

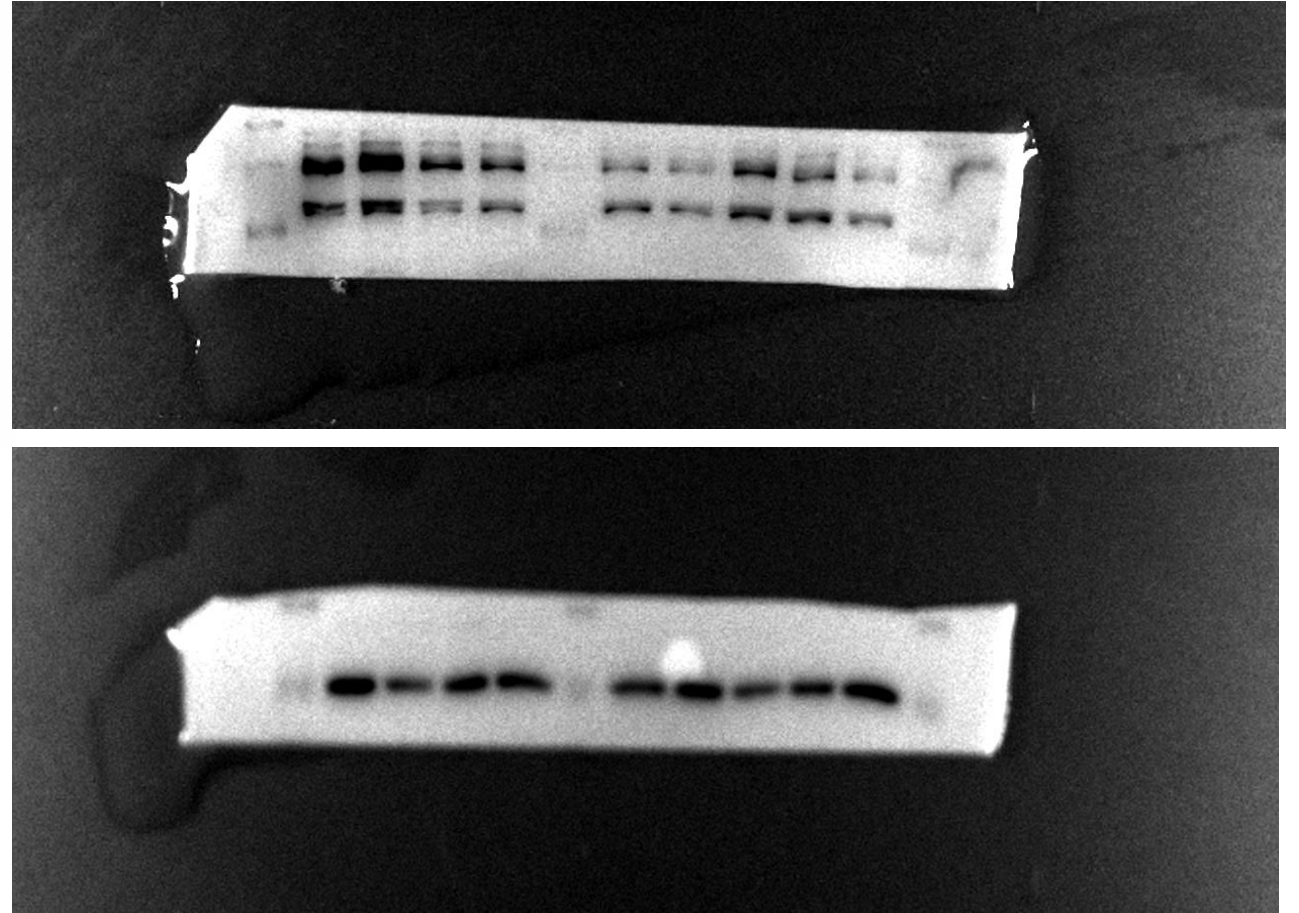
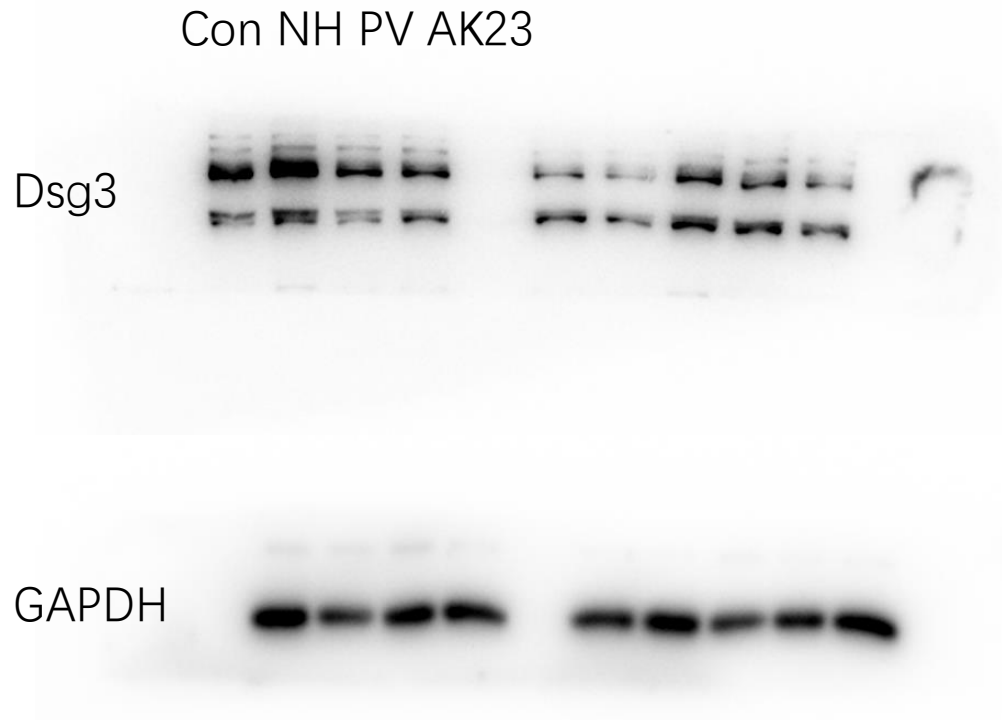


Figure 2A

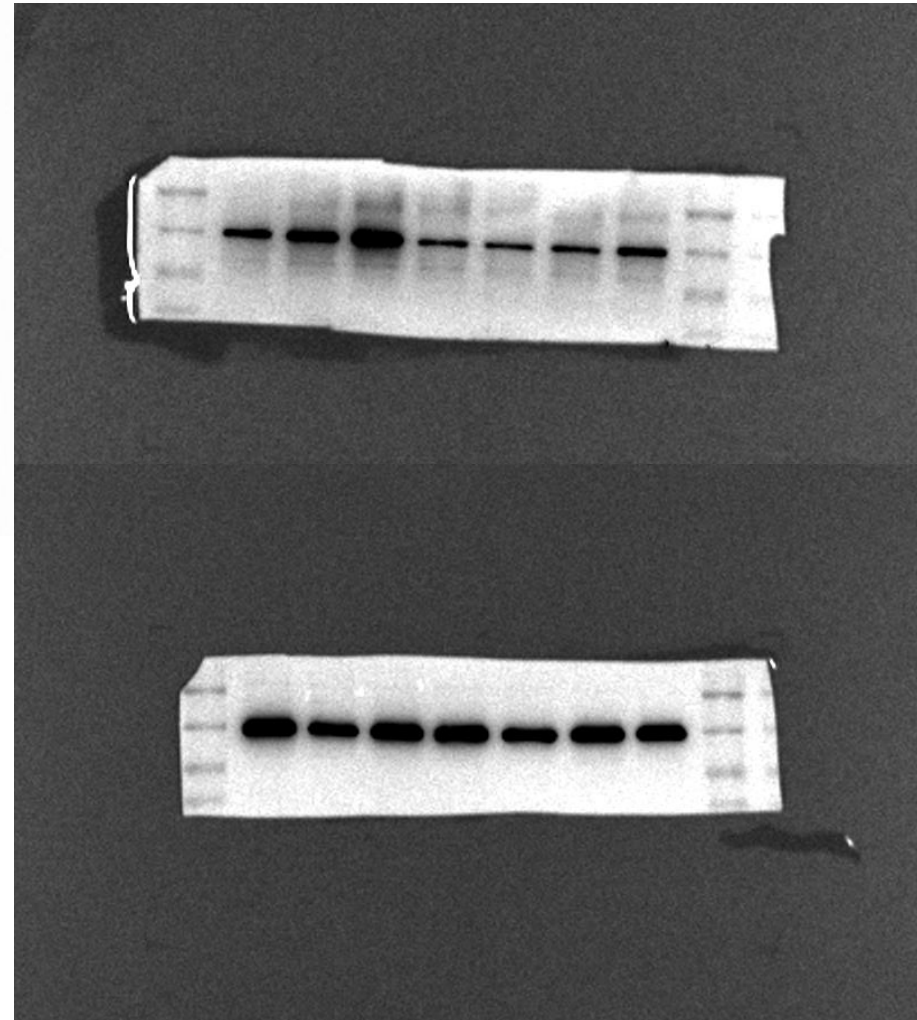
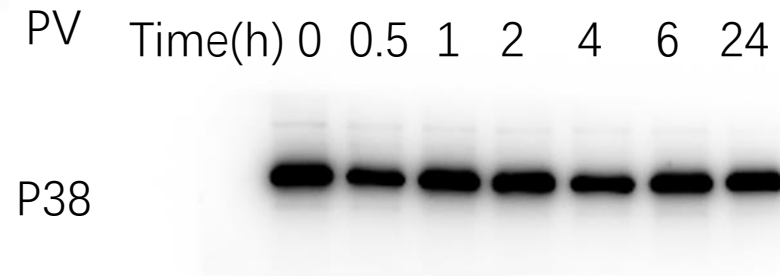
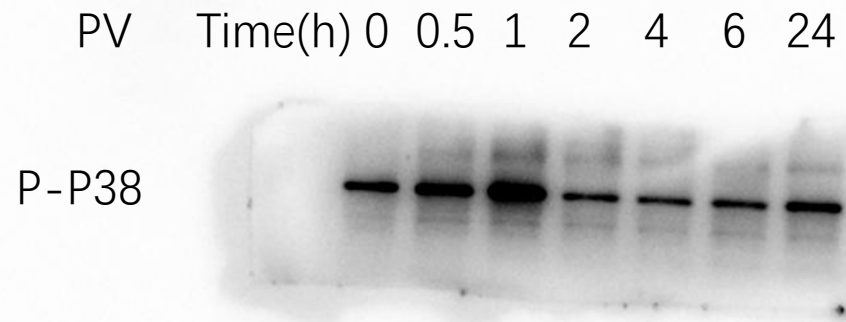
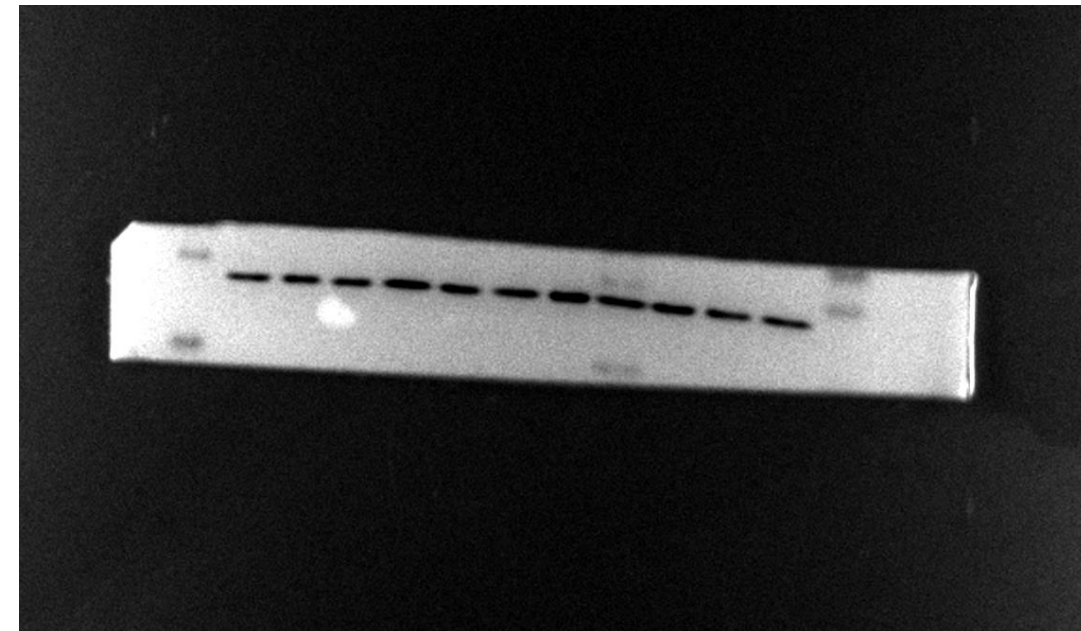
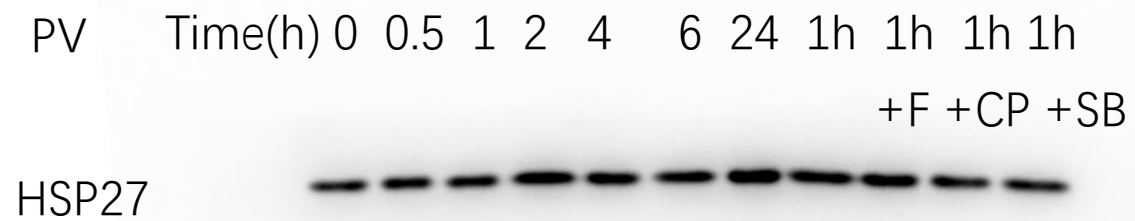
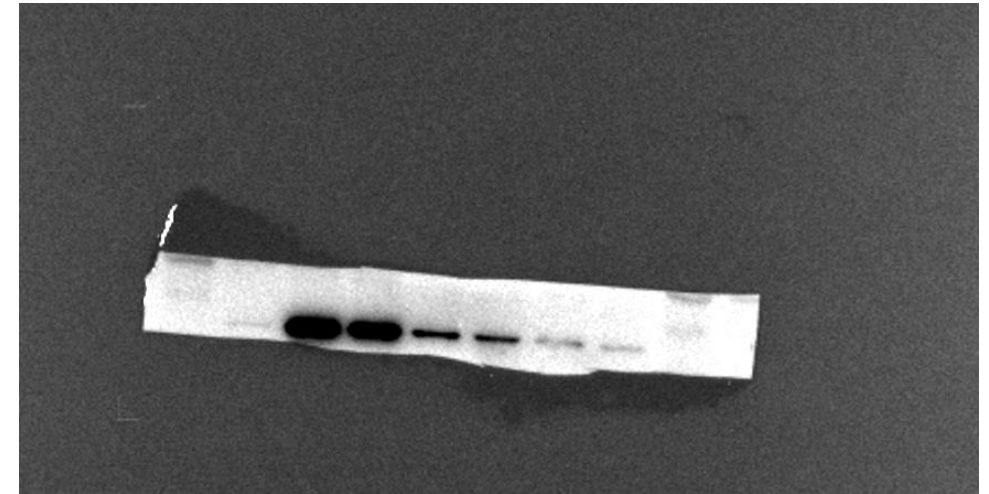
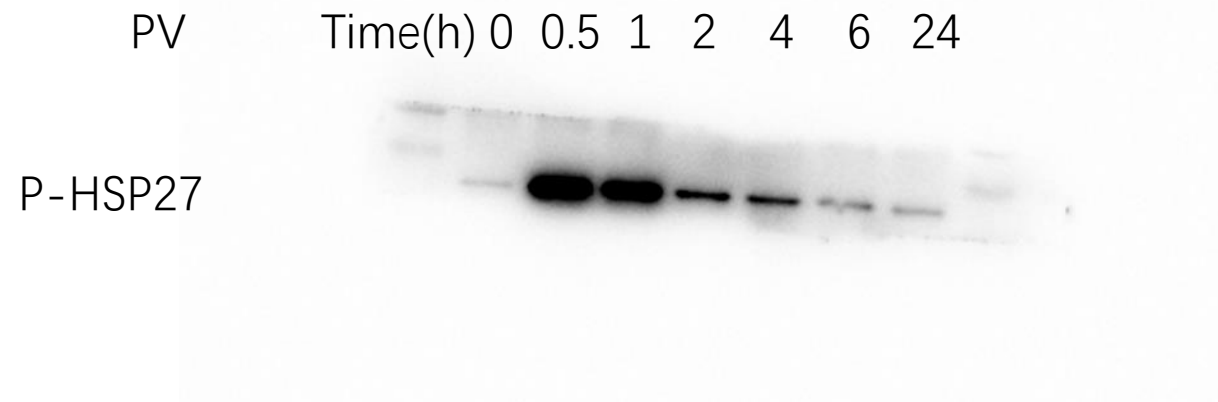


Figure2A



PV

Time(h) 0 0.5 1 2 4 6 24

P27

PV

Time(h) 0 0.5 1 2 4 6 24

Detailed description: The image displays two Western blot panels. The top panel is labeled 'PV' on the left. Above the lanes, the time points are listed: 0, 0.5, 1, 2, 4, 6, and 24 hours. The bottom panel is labeled 'P27' on the left. The lanes correspond to the same time points as the top panel. In the P27 panel, a strong band is visible at the 0.5 and 1-hour time points, indicating high levels of P27 protein. The band intensity decreases significantly at 2, 4, 6, and 24 hours, suggesting a rapid decline in P27 levels over time. The 0-hour time point shows a very faint band. The top panel (PV) shows a consistent band intensity across all time points, indicating stable protein levels.

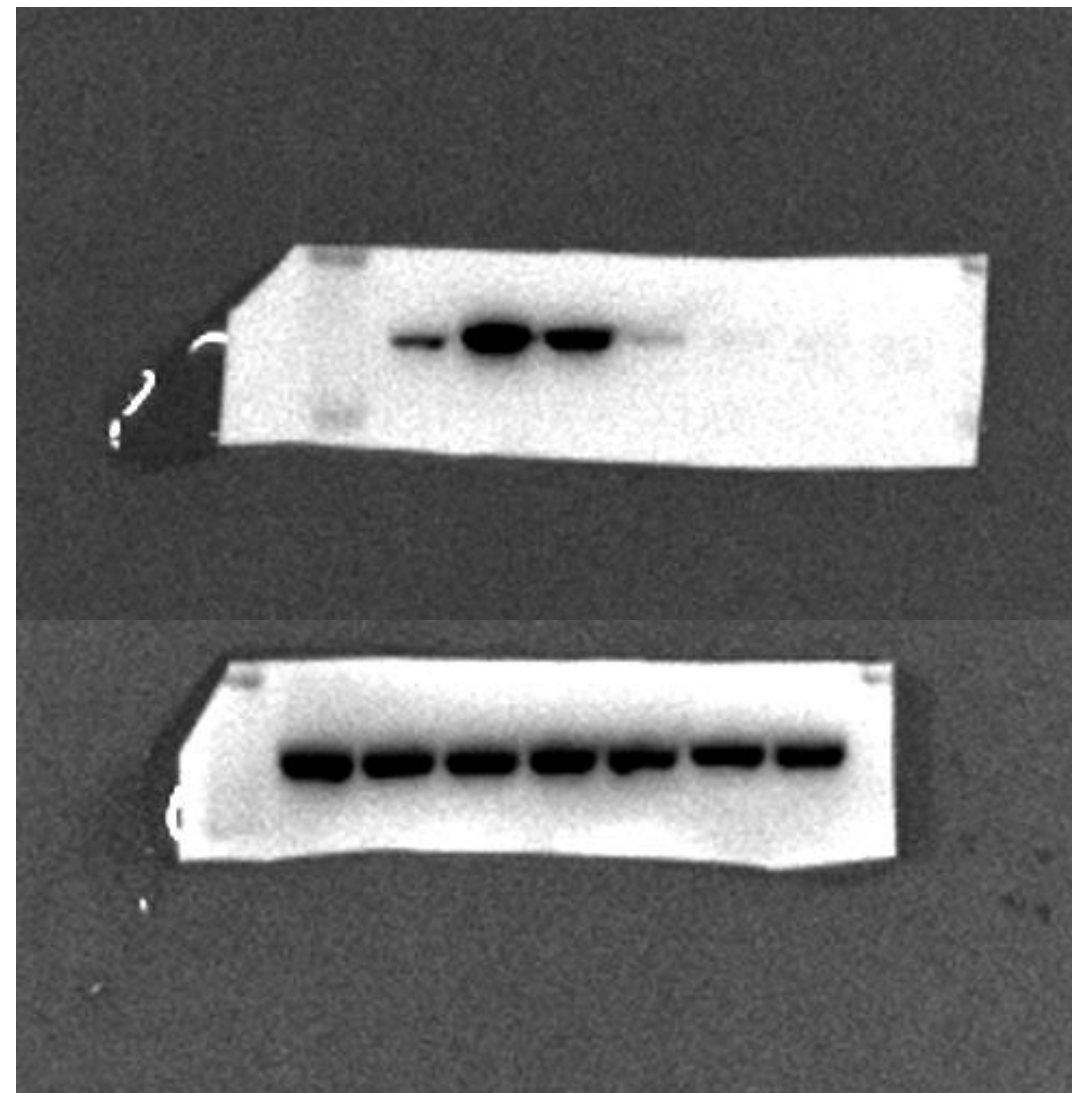
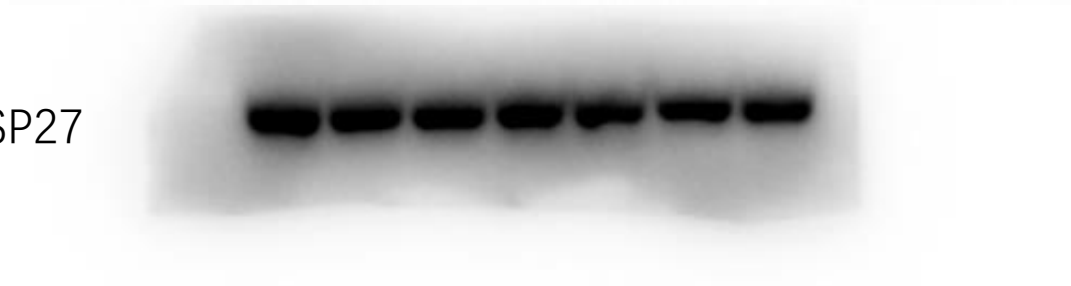


Figure2B

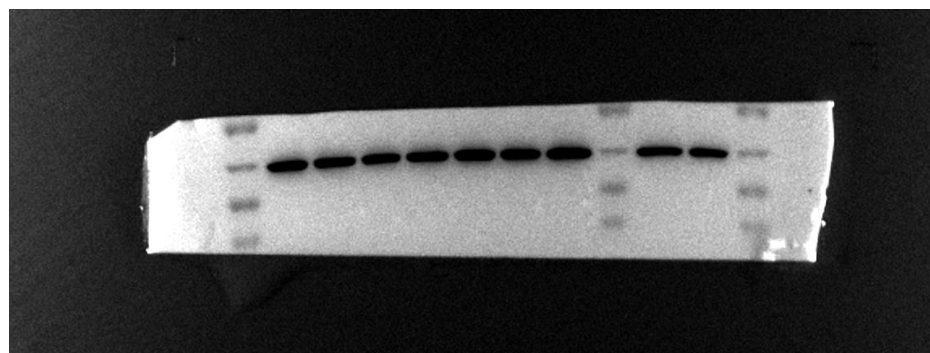
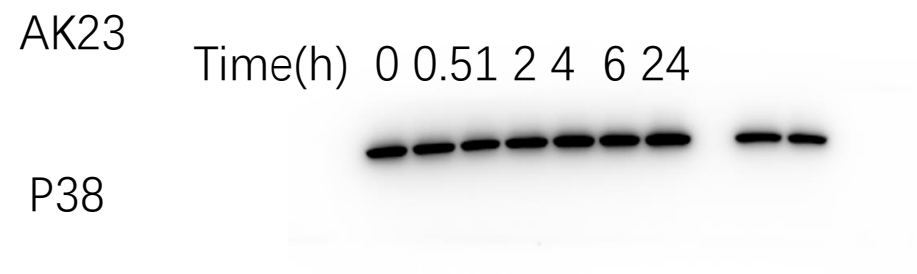
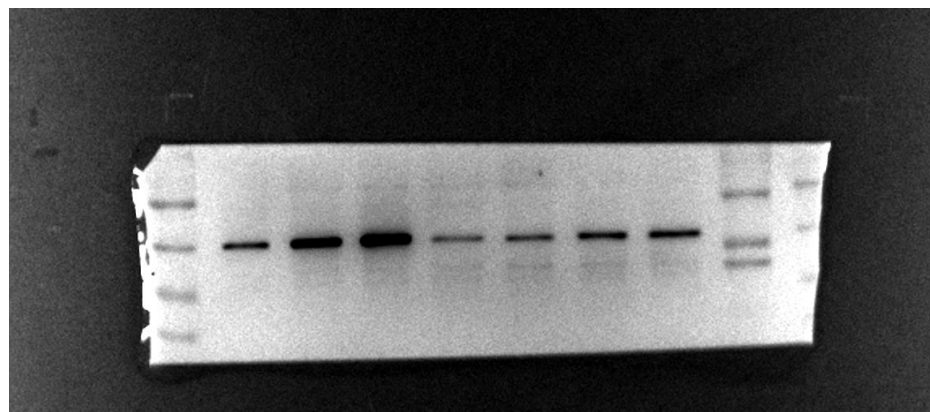
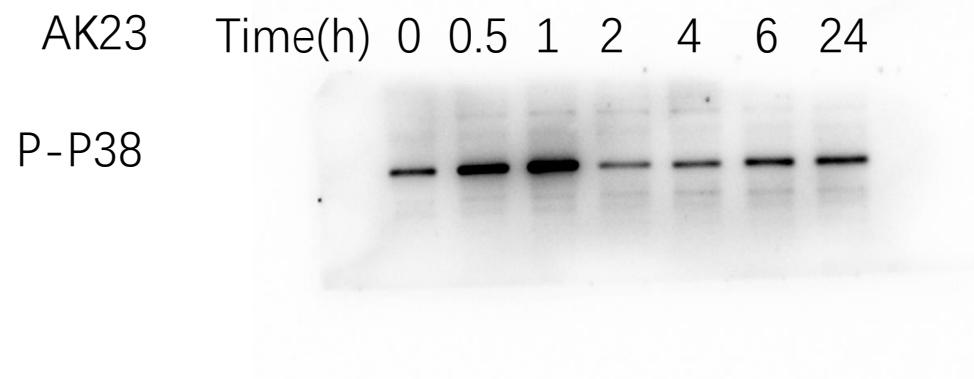


Figure2B

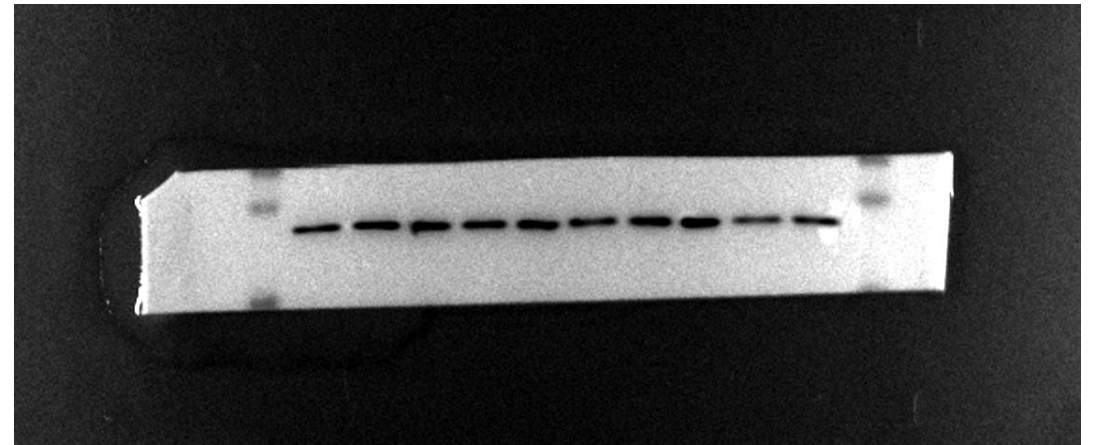
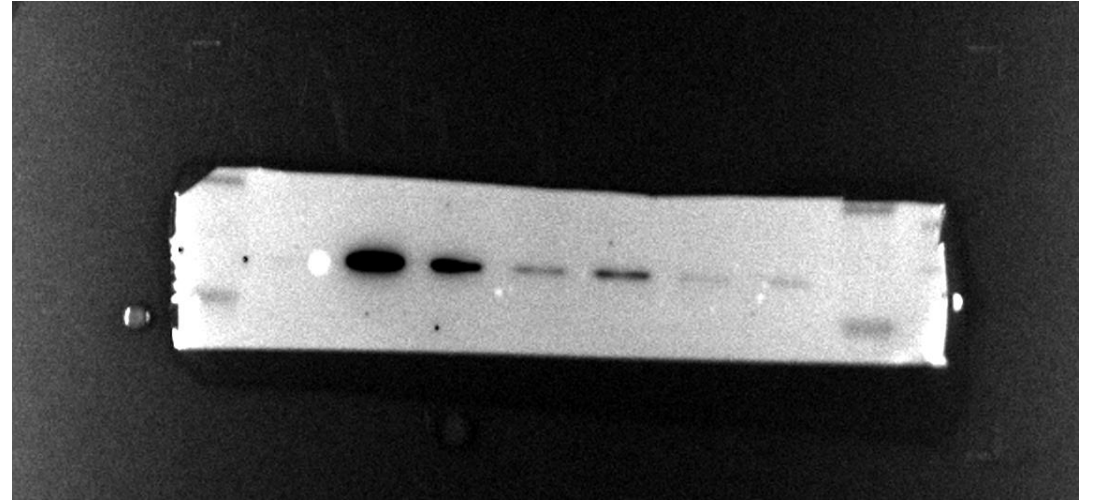
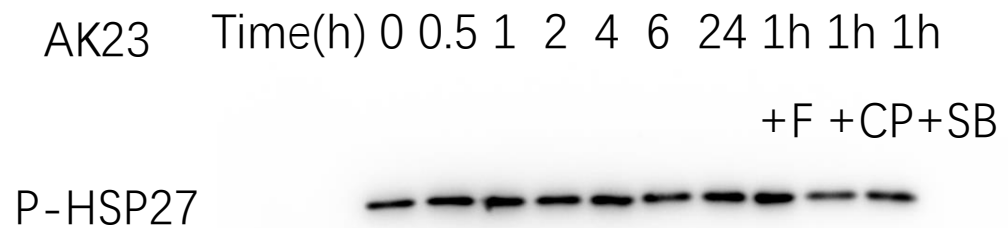
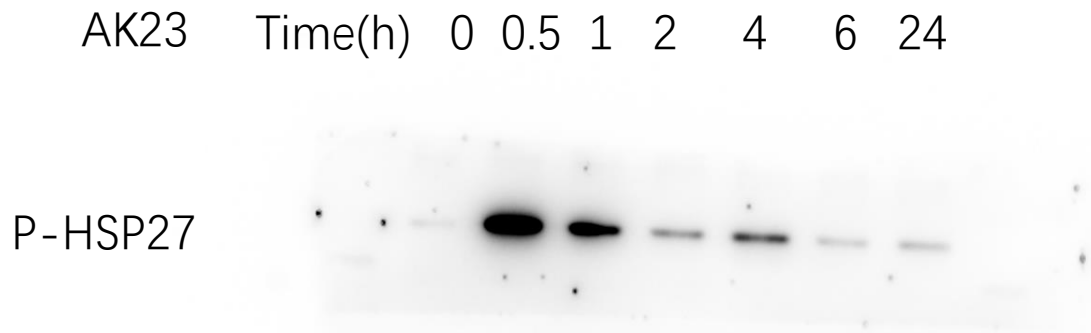


Figure3

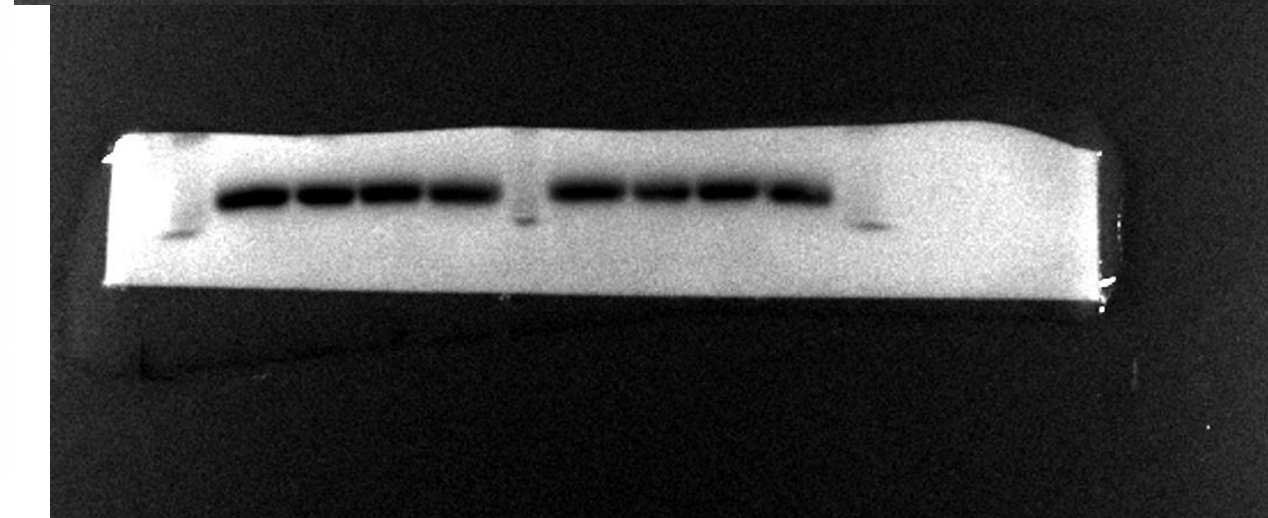
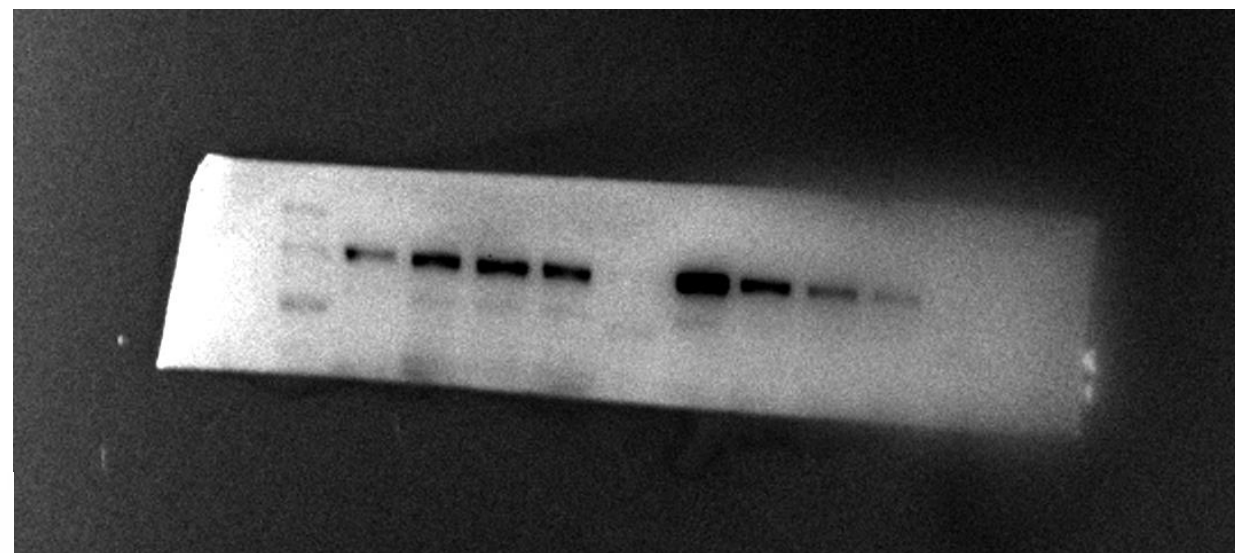
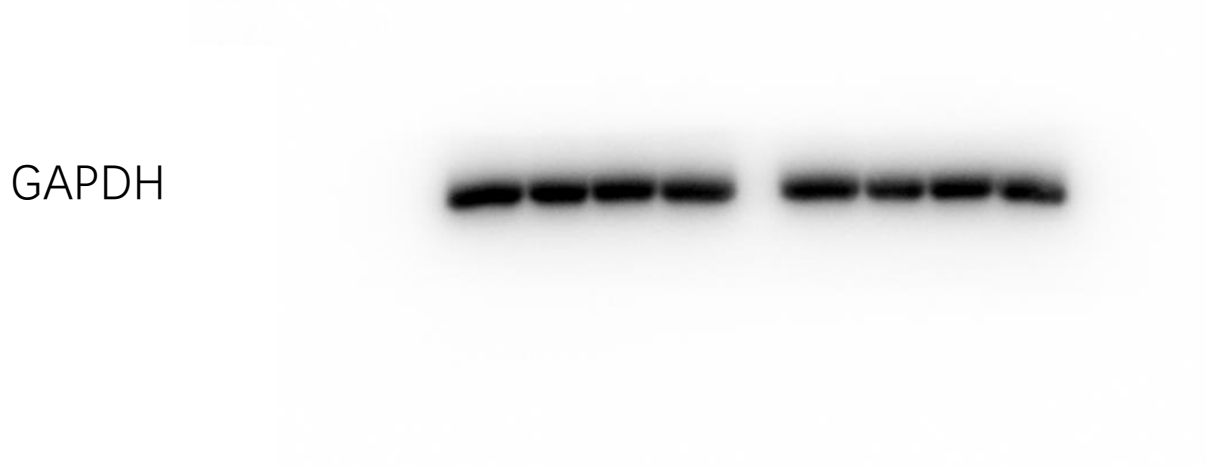
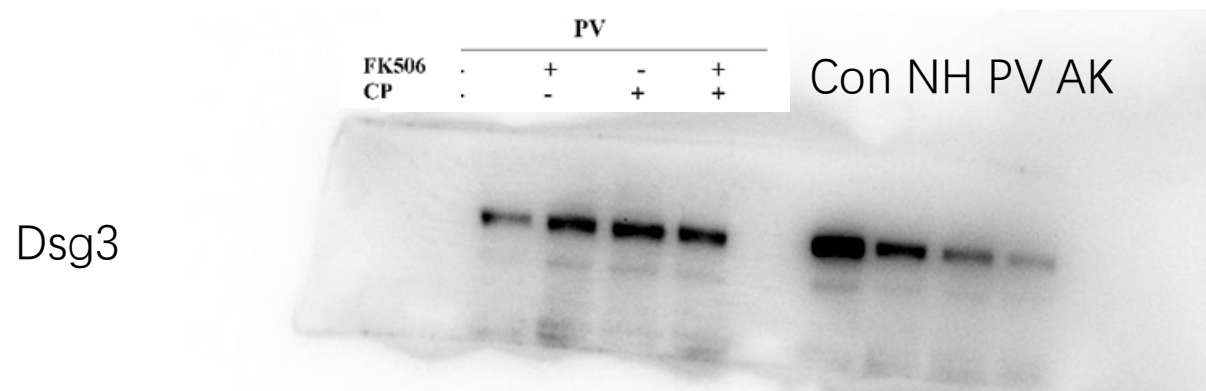


Figure3

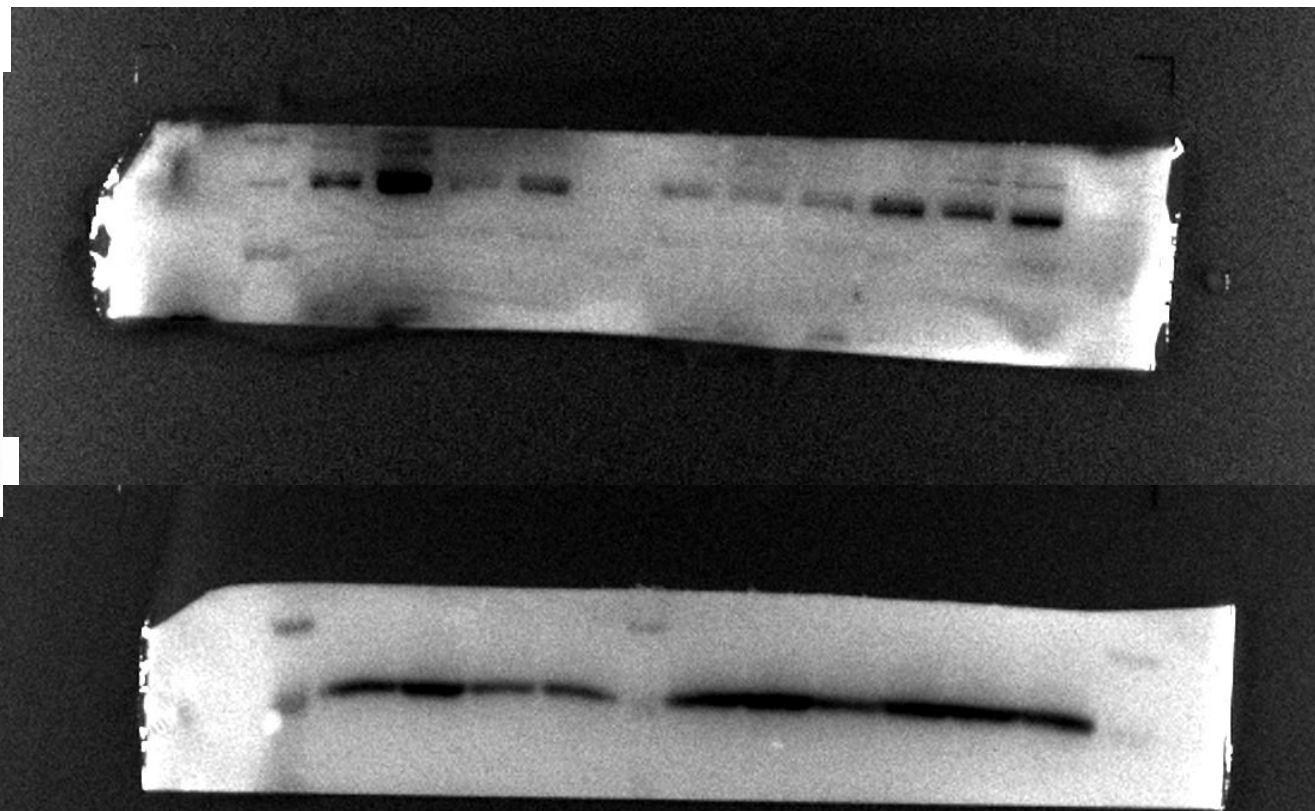
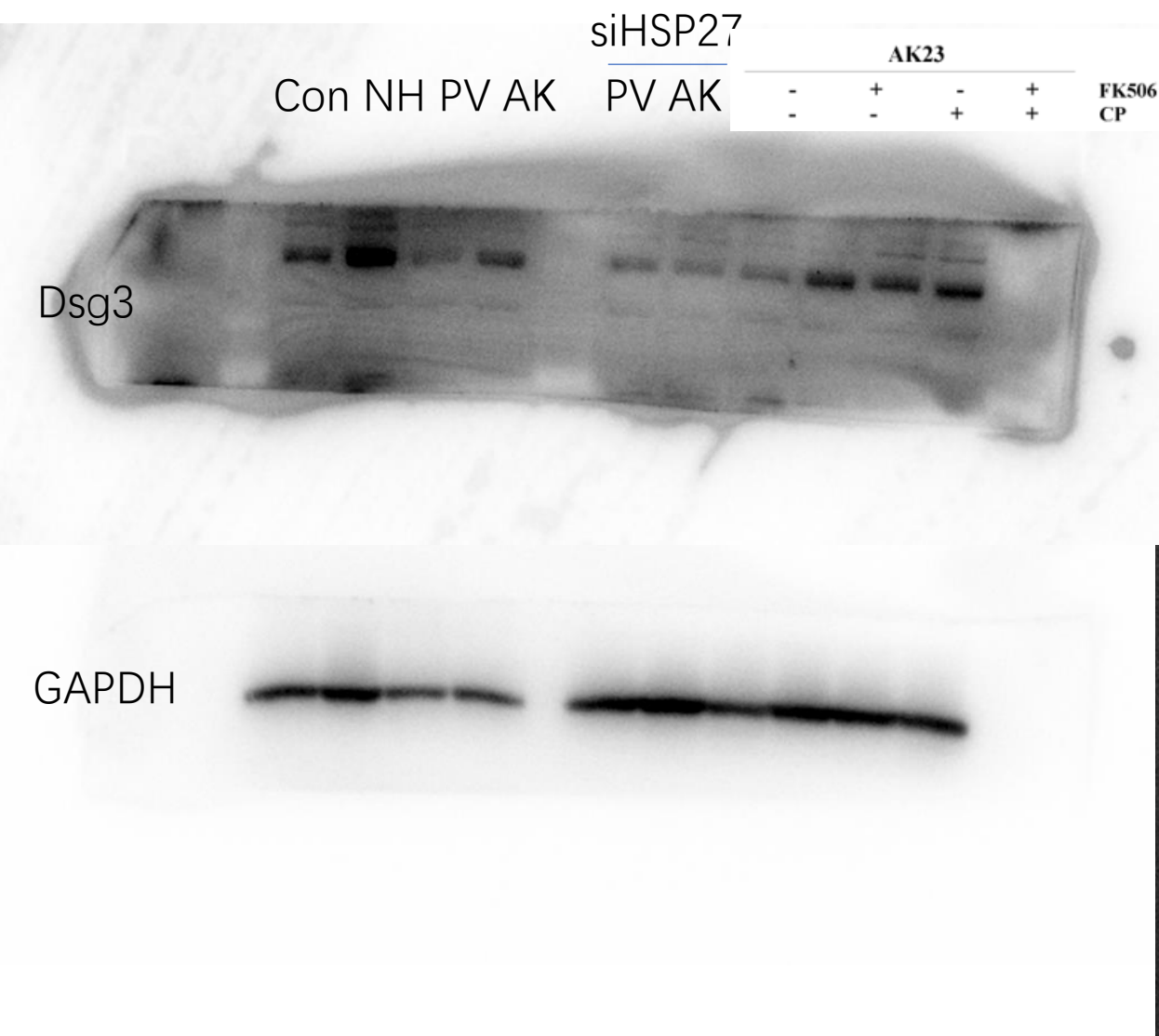


Figure4

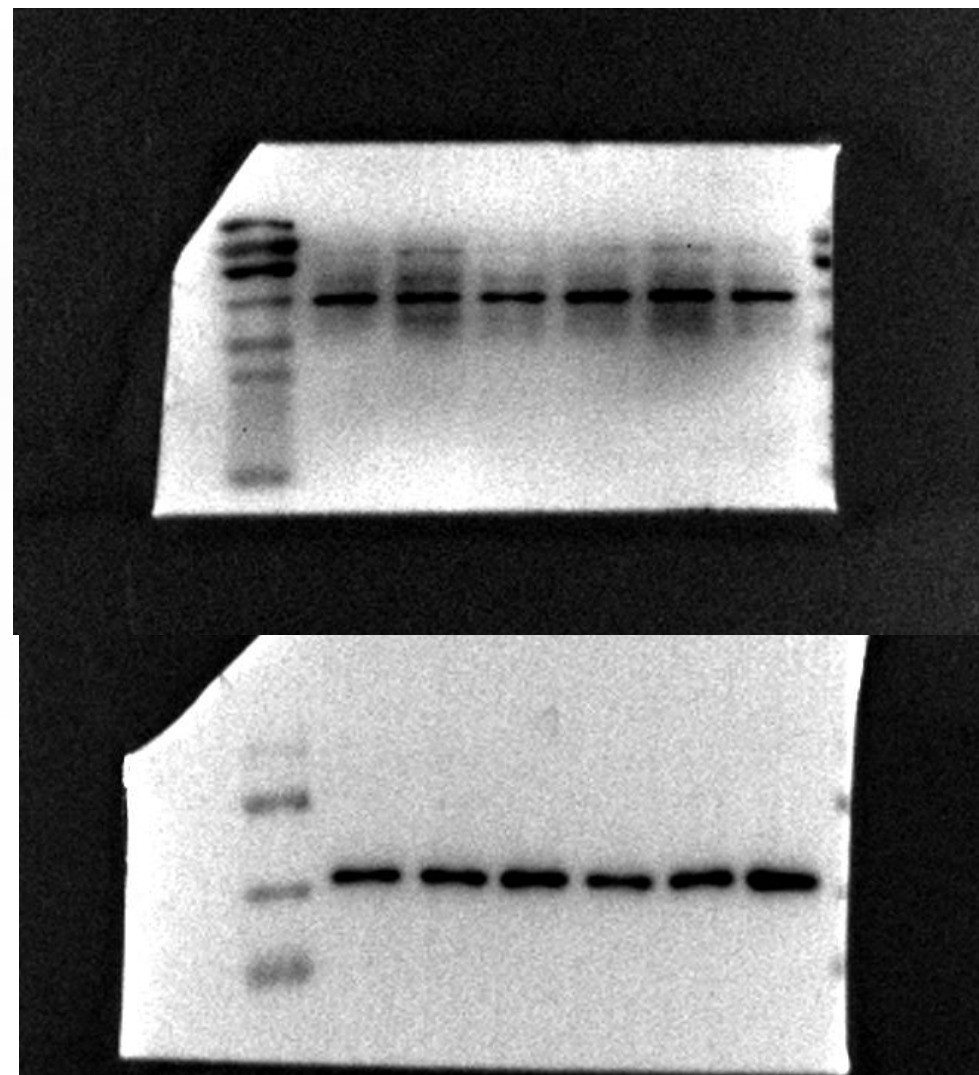
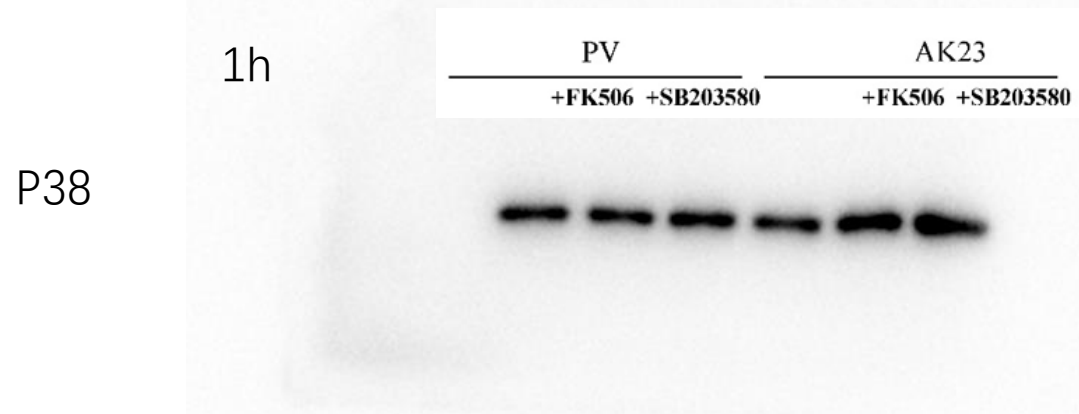
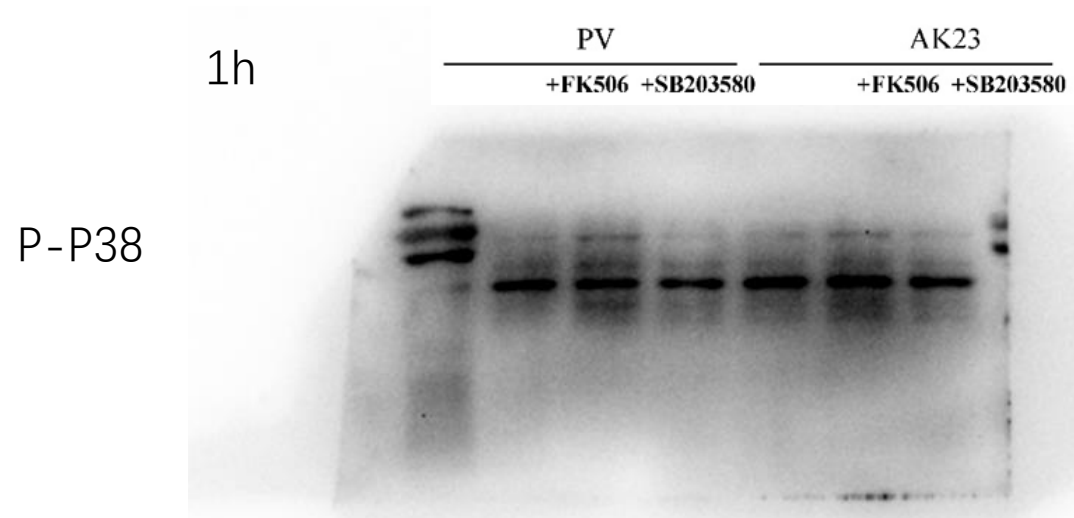


Figure4

