

Figure 3A

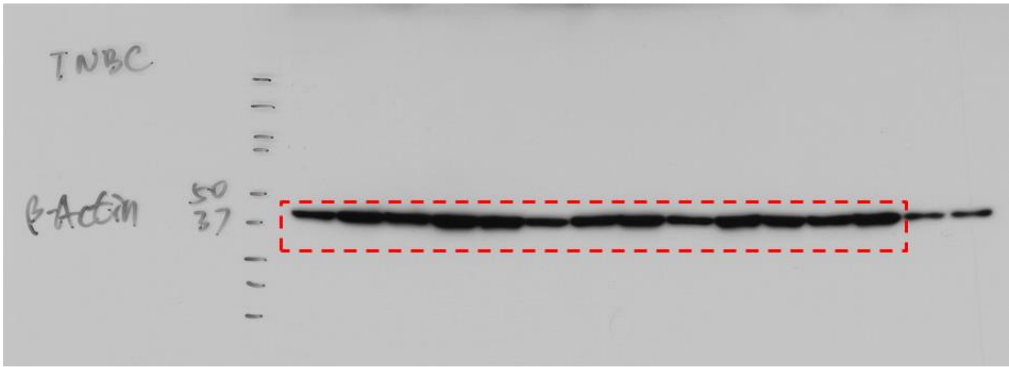
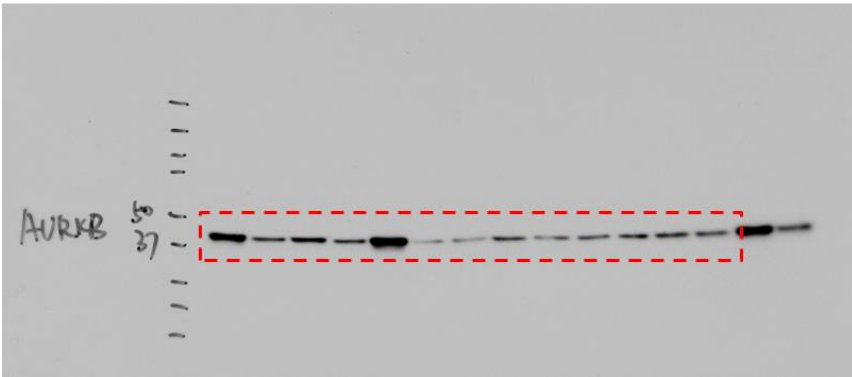
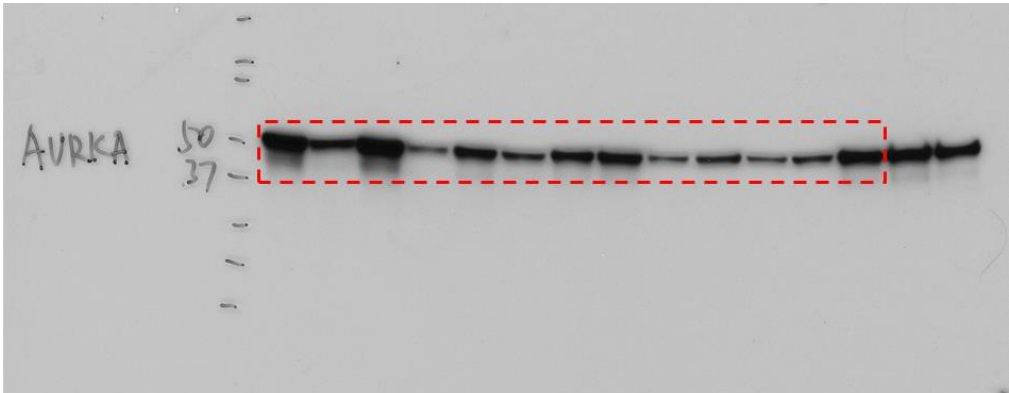
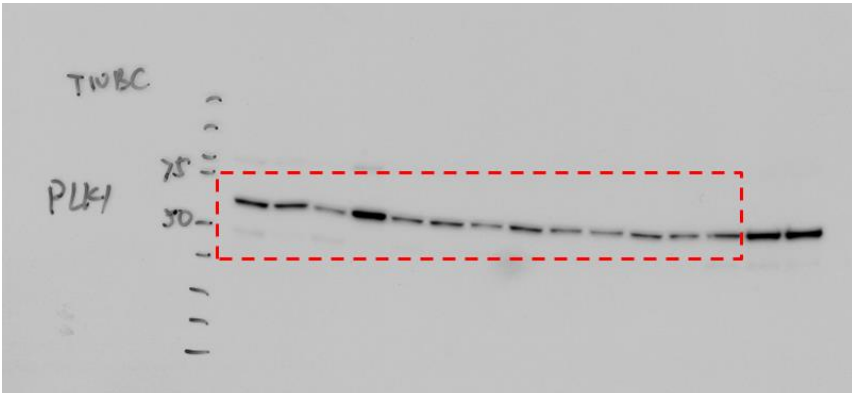
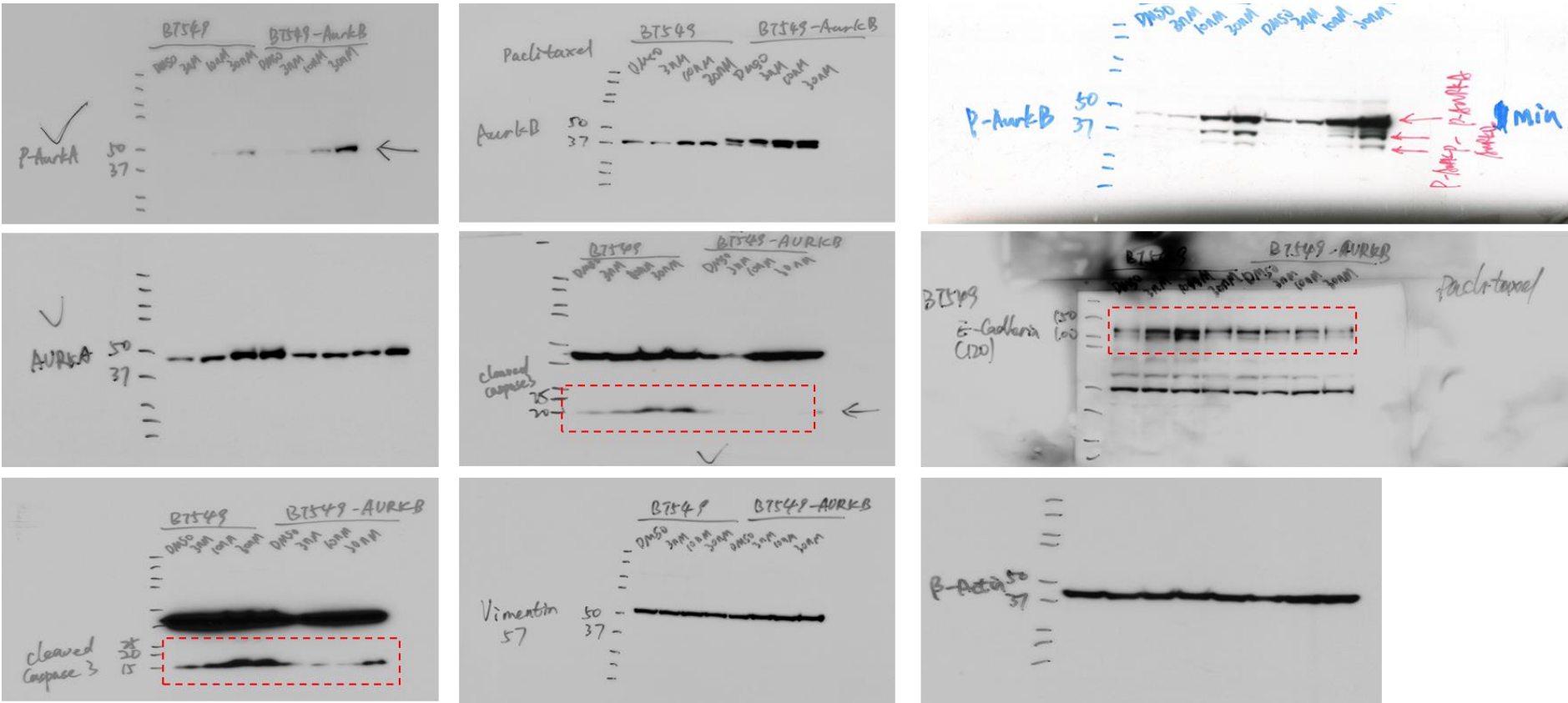


Figure 4A

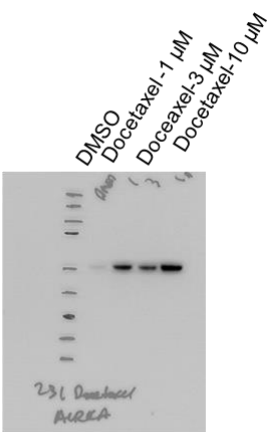
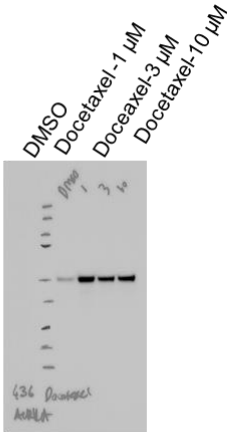


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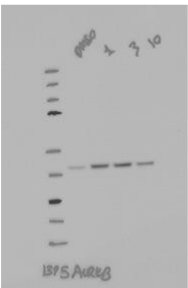
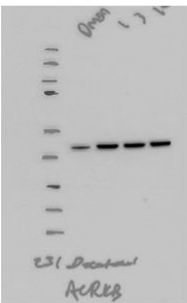
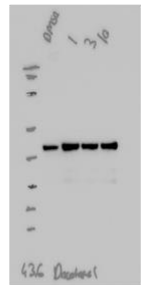
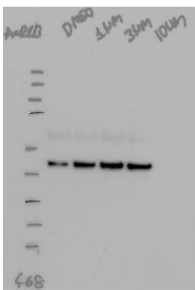


Figure 4D

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β -Actin

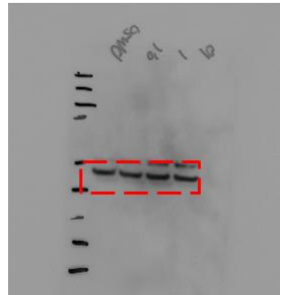
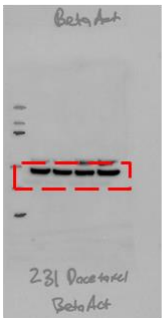
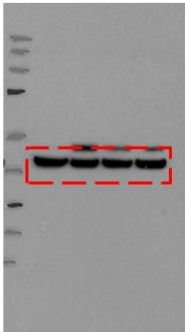
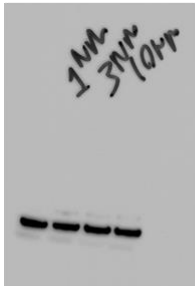
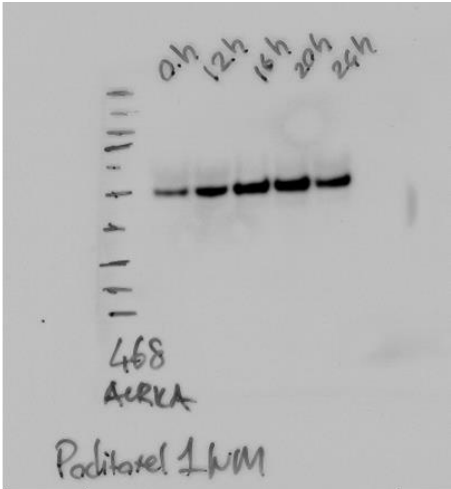
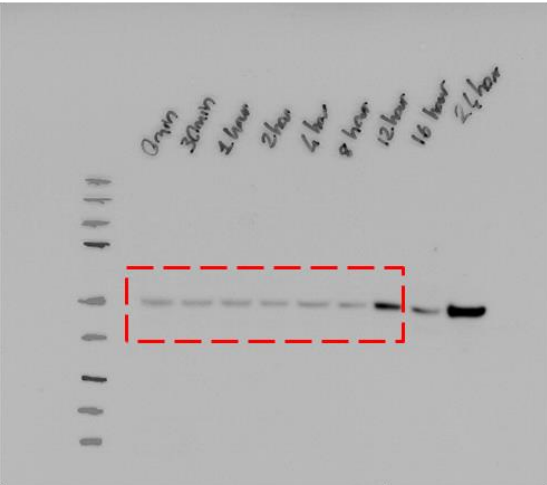
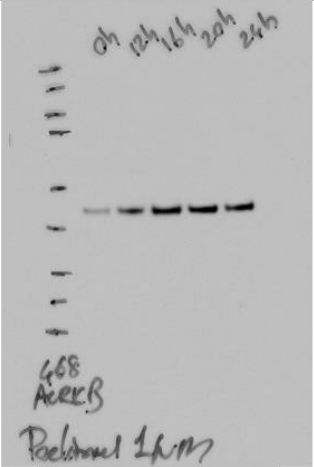
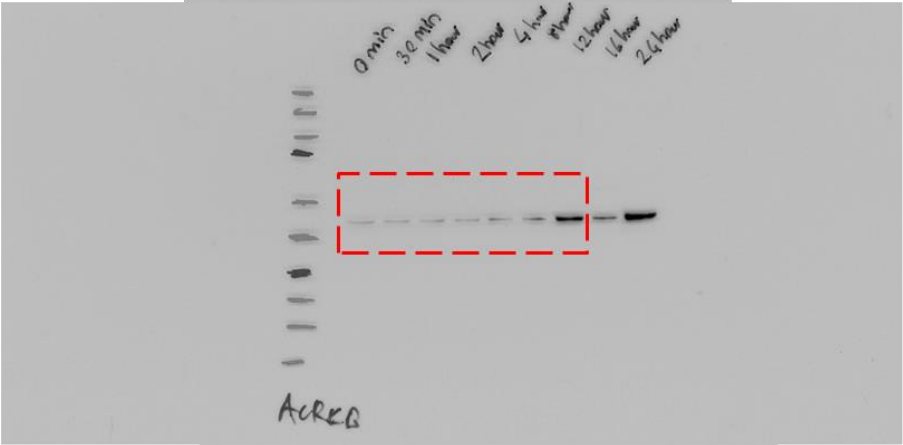


Figure 5A

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β -Actin

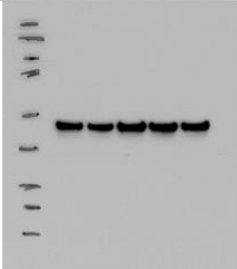
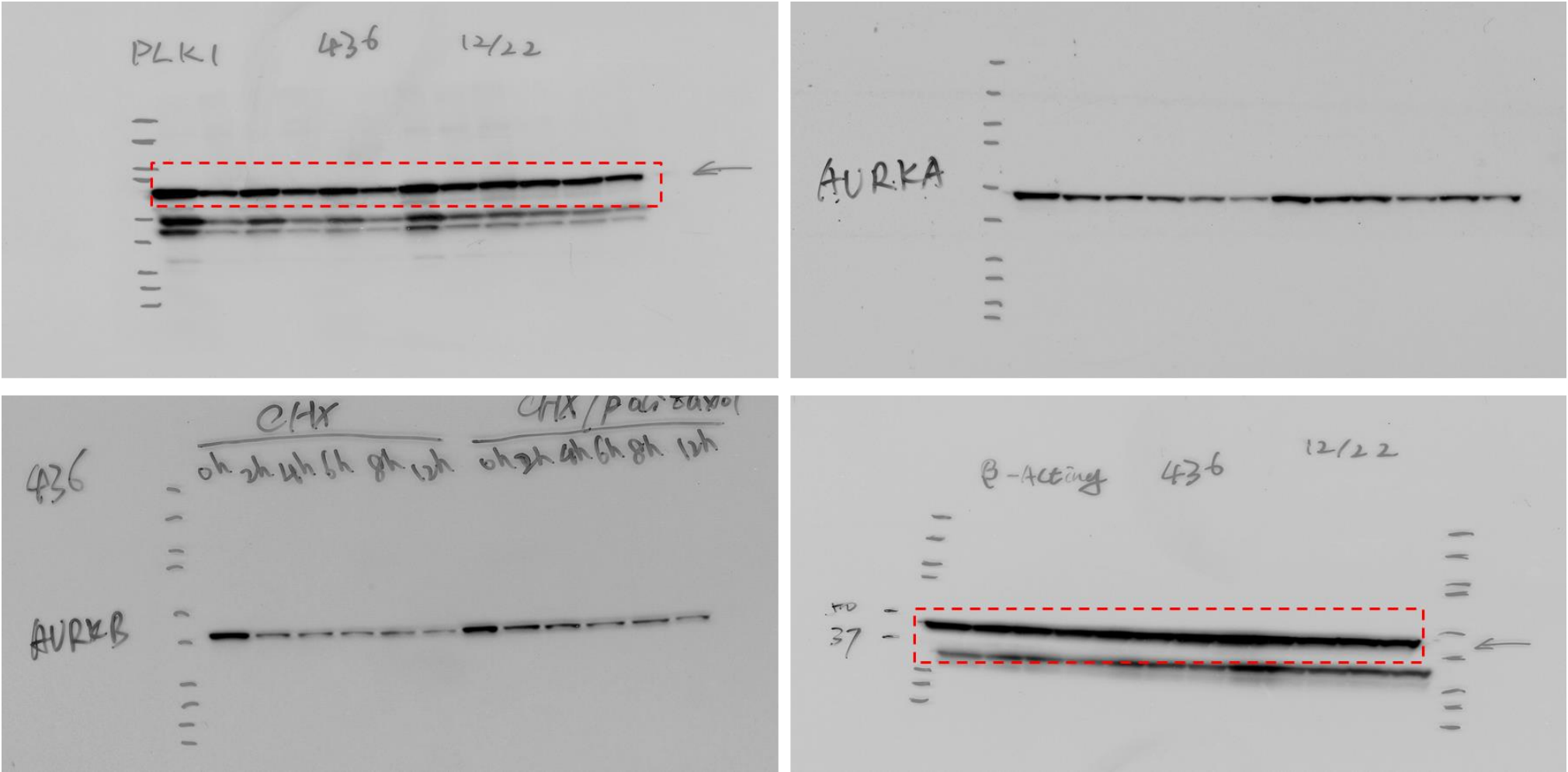


Figure6A



BTSP9

CHX

CHX + P300

0 2 4 6 8 12 0 2 4 6 8 12

PLK1

The Western blot shows PLK1 protein levels in BTSP9 cells. The lanes are grouped into two main conditions: CHX and CHX + P300. Each group has six time points: 0, 2, 4, 6, 8, and 12 hours. A red dashed box highlights the PLK1 bands, which show a decrease in intensity over time in the CHX group, while the CHX + P300 group shows more stable levels.

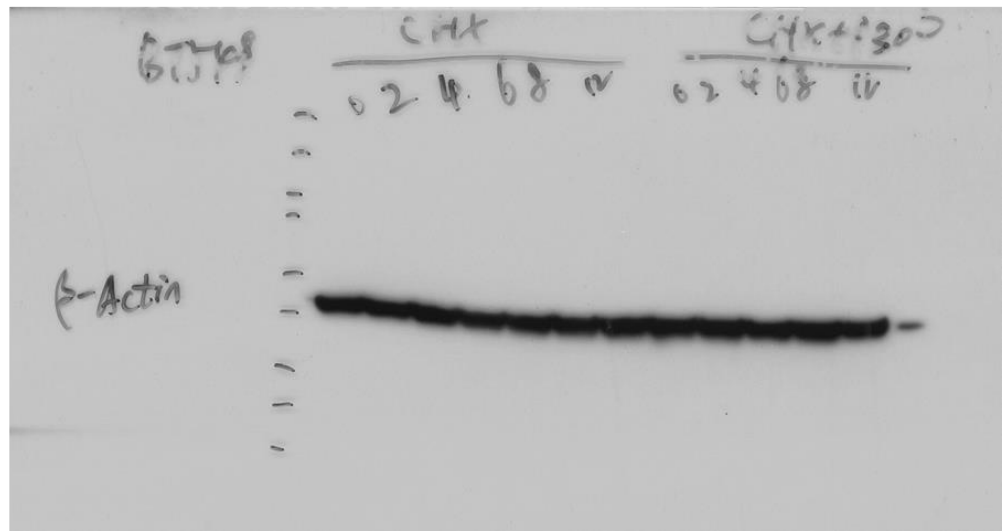
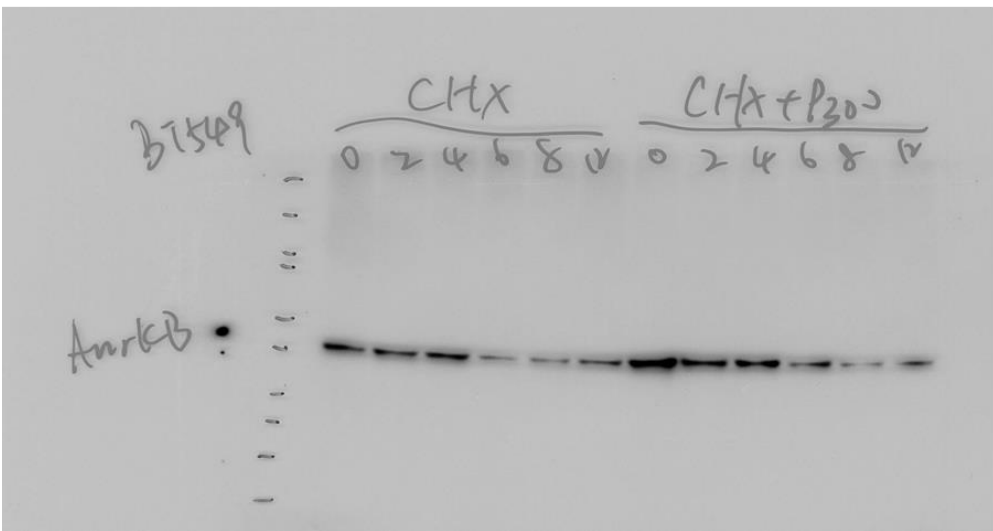
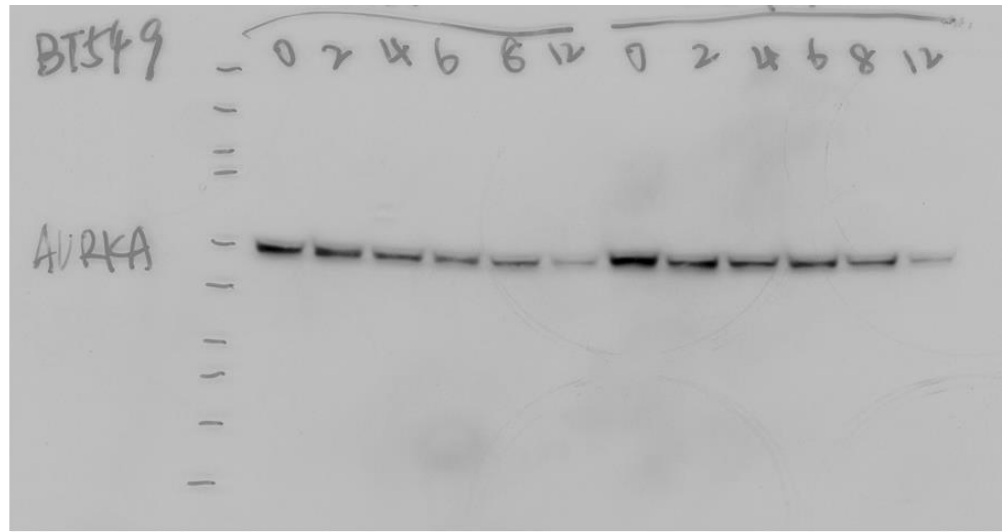


Figure6C

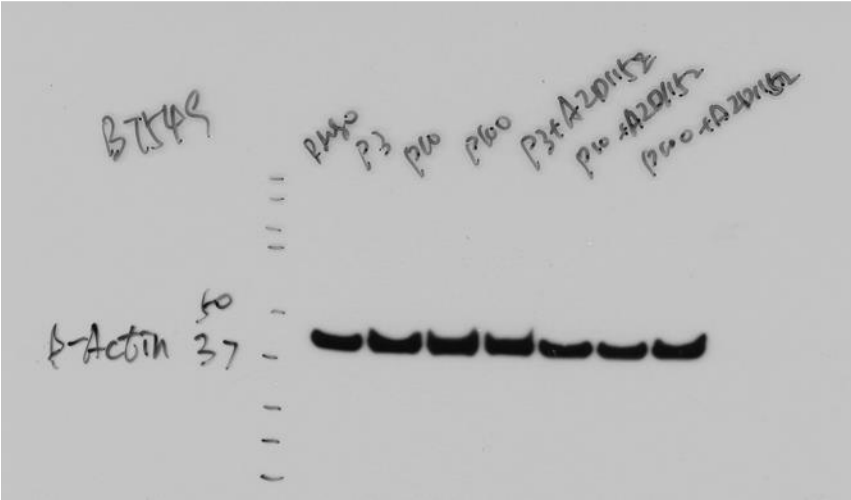
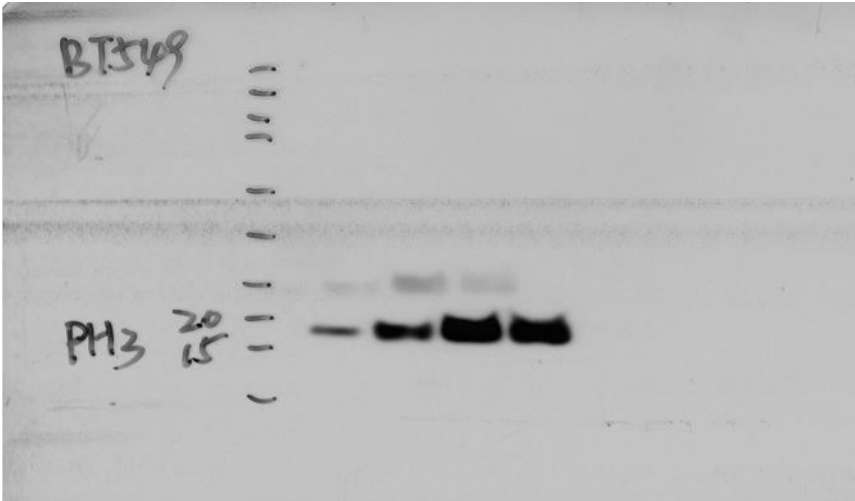
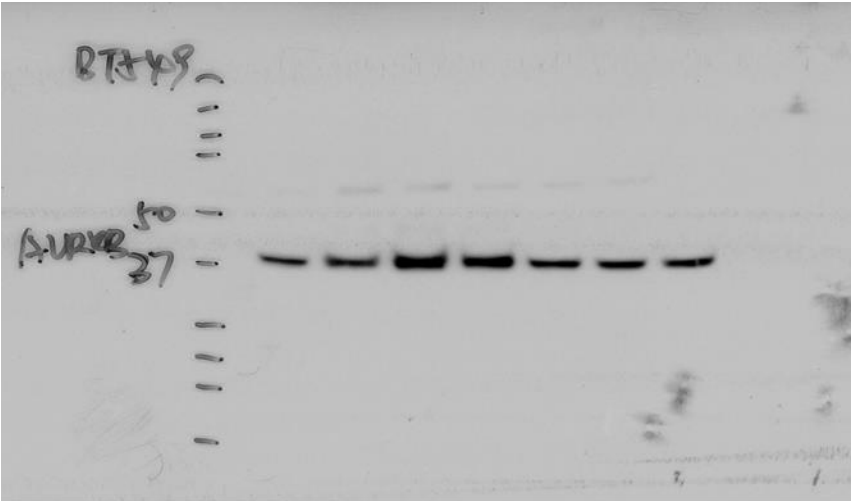


Figure6D

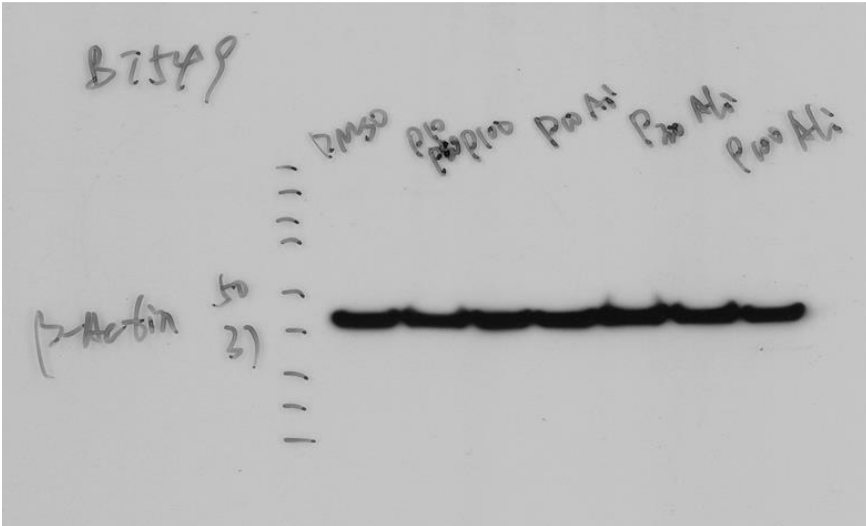
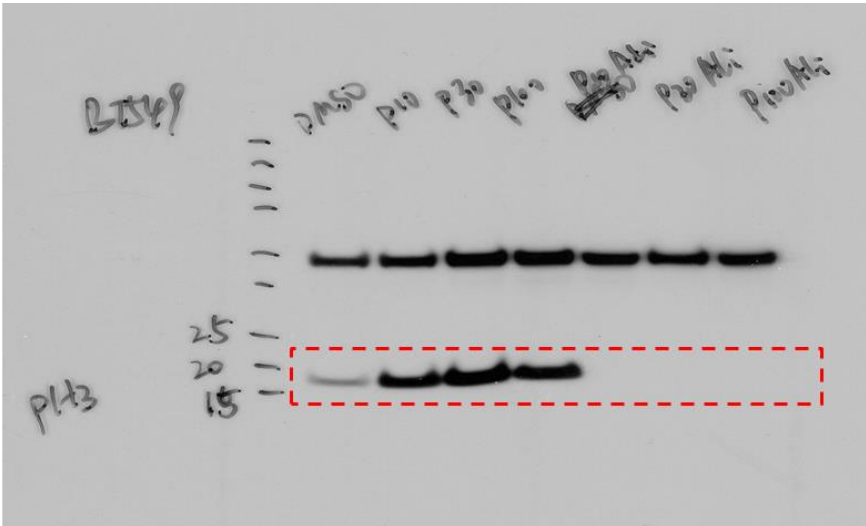
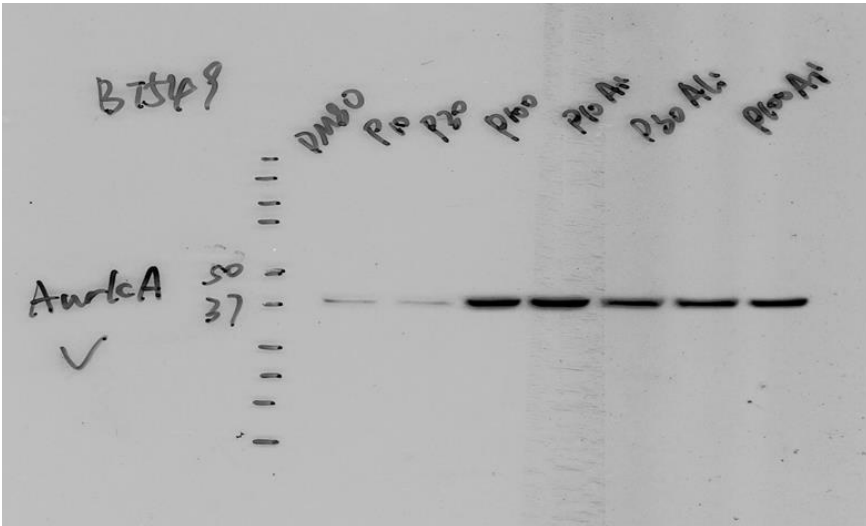


Figure6E

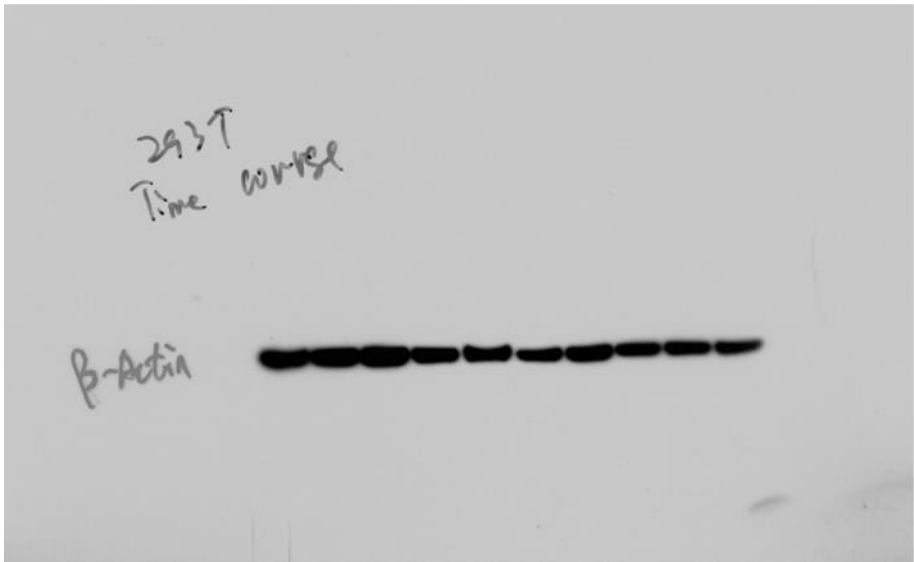
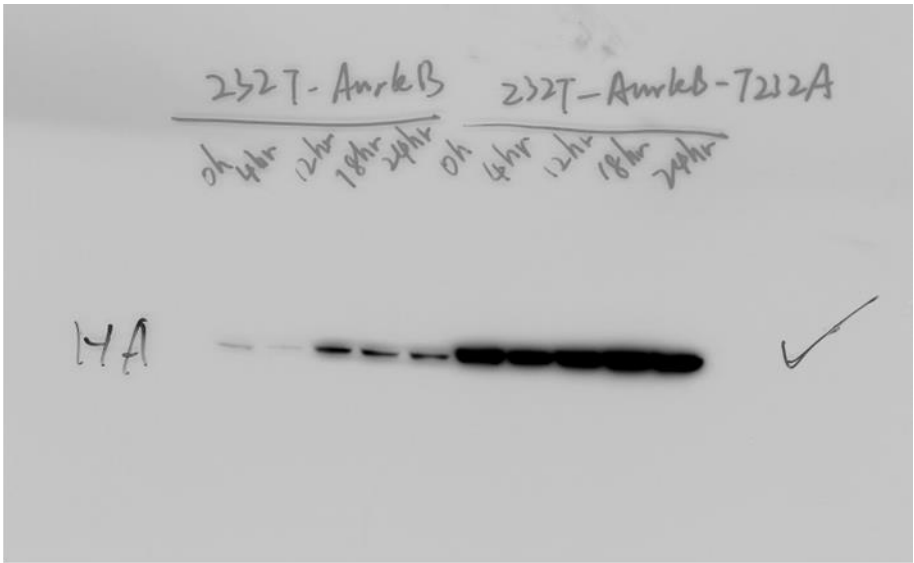
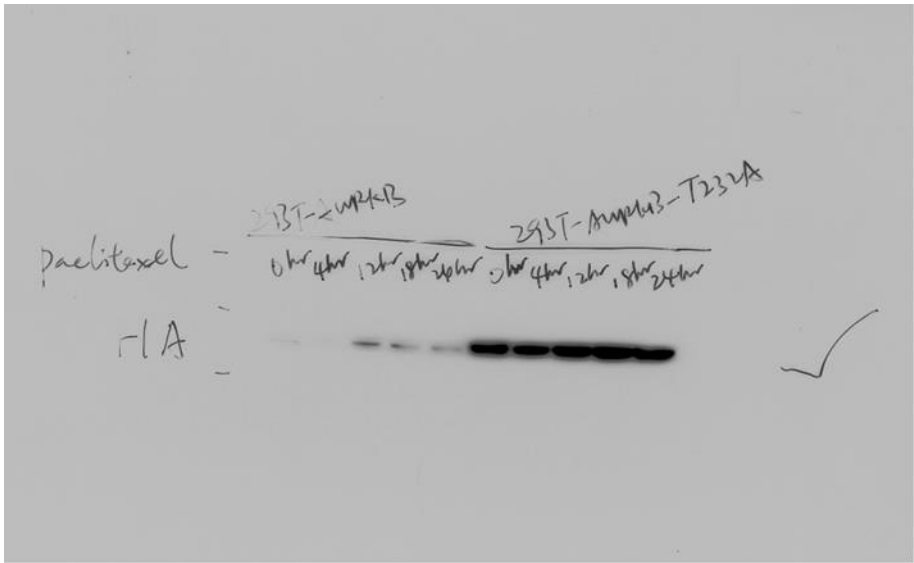
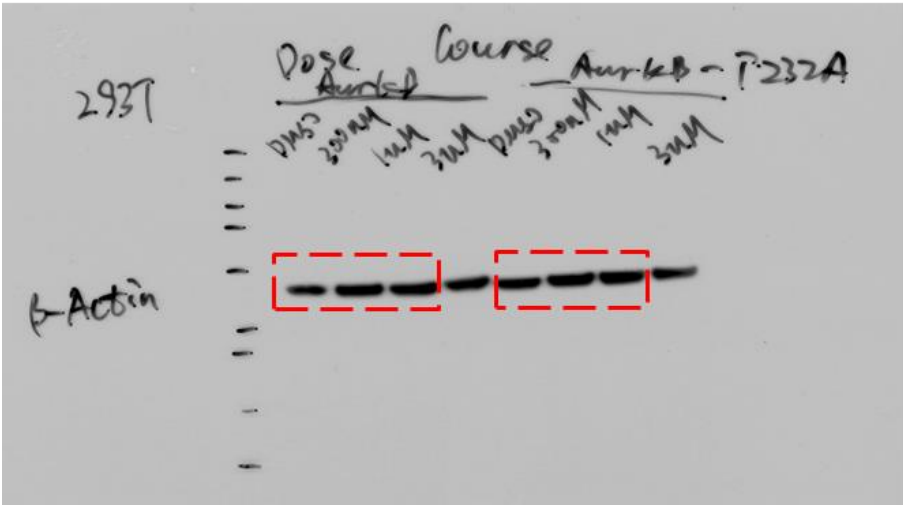
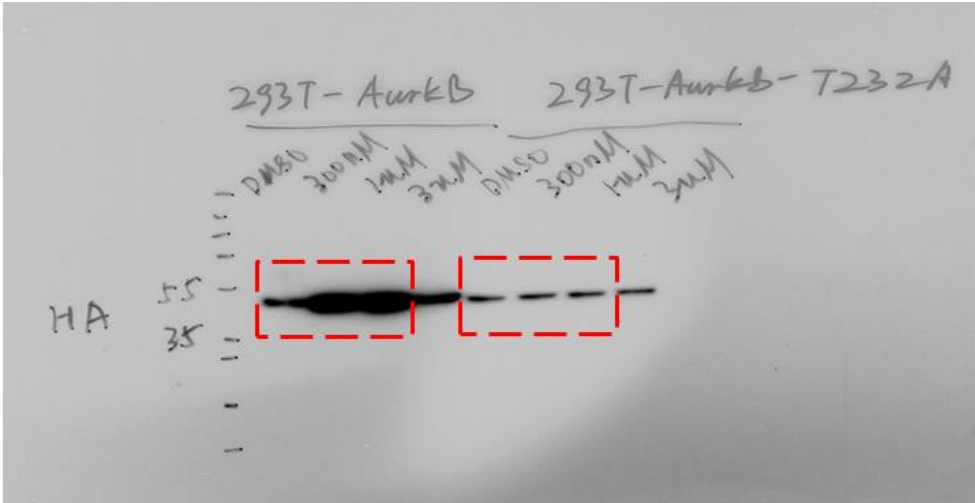
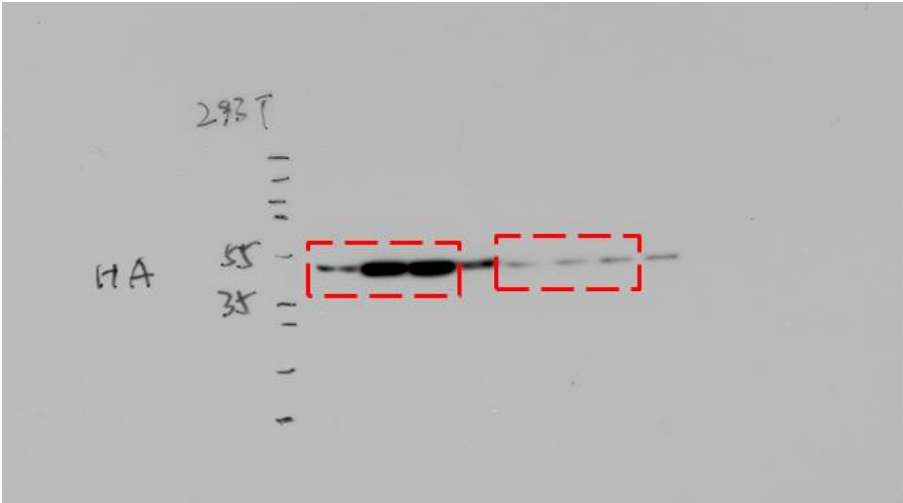
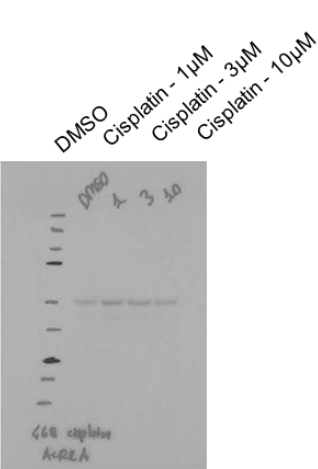


Figure6F

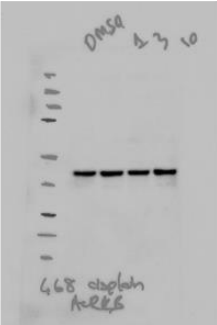


Supplementary Figure 1G

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β-Actin

