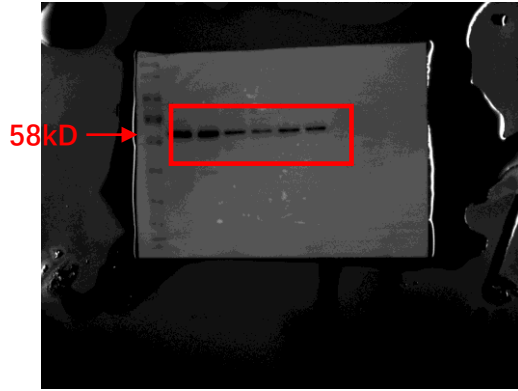
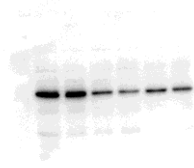


sFigure 4

Figure 1H

TH: 58kD



β -actin: 42kD

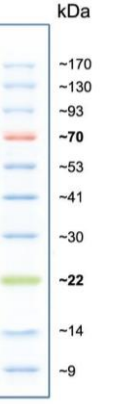
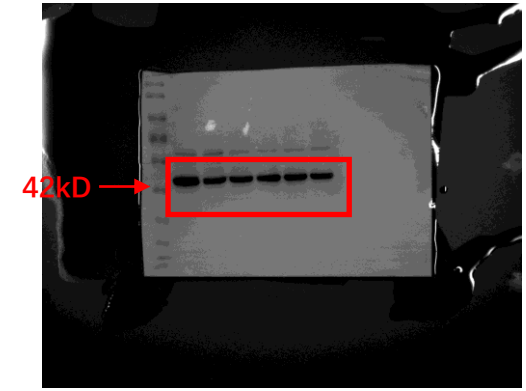
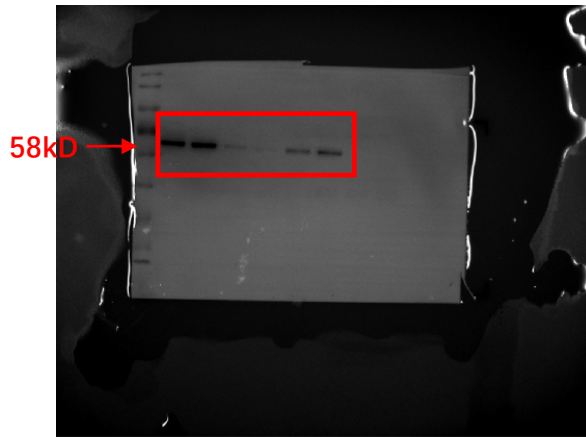
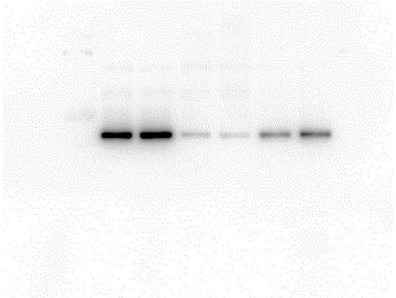


Figure 1J



待处理

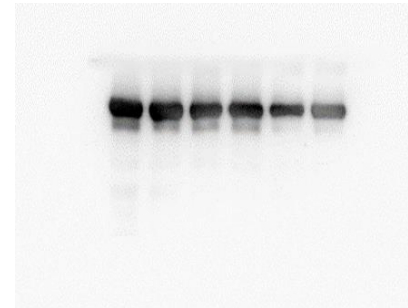
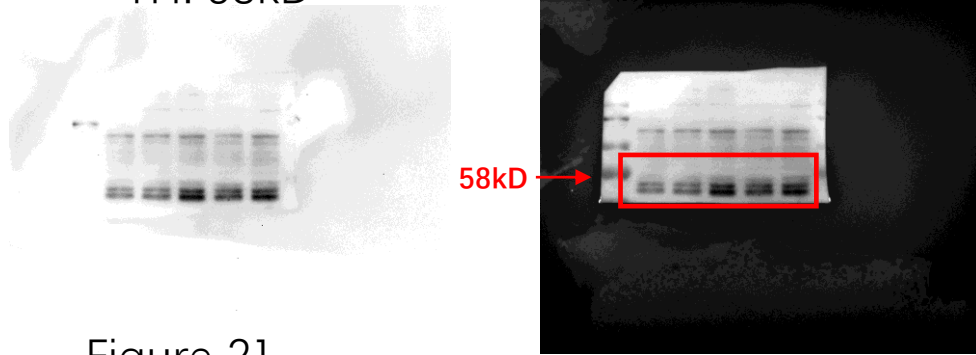


Figure 2B

TH: 58kD



β -actin: 42kD

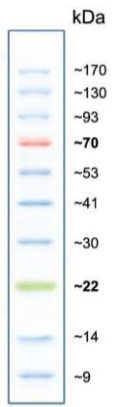
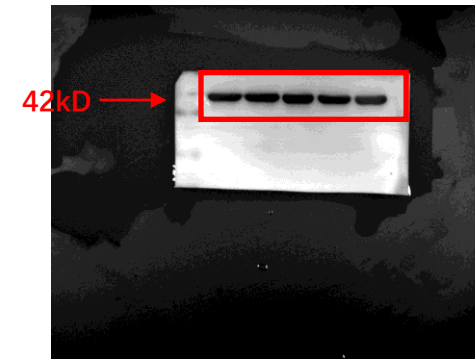
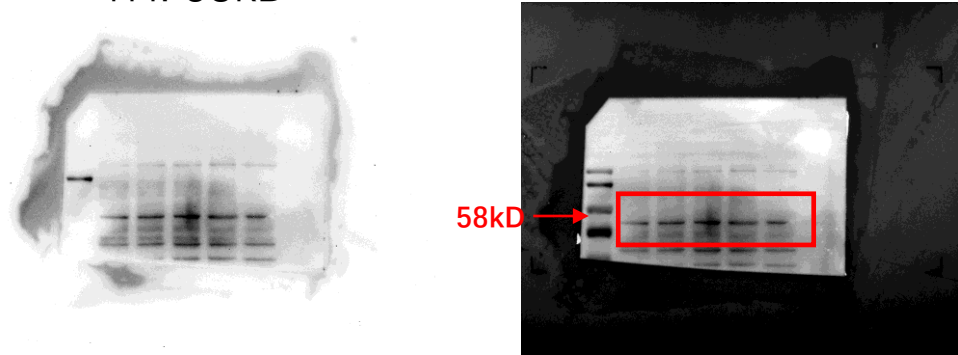


Figure 2J

TH: 58kD



β -actin: 42kD

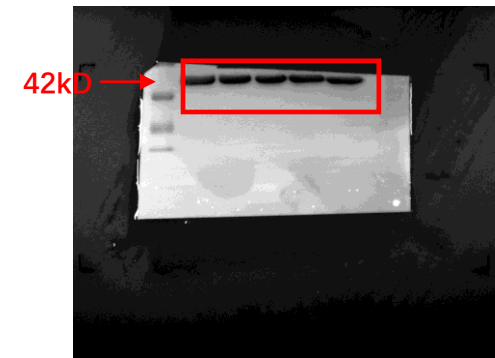
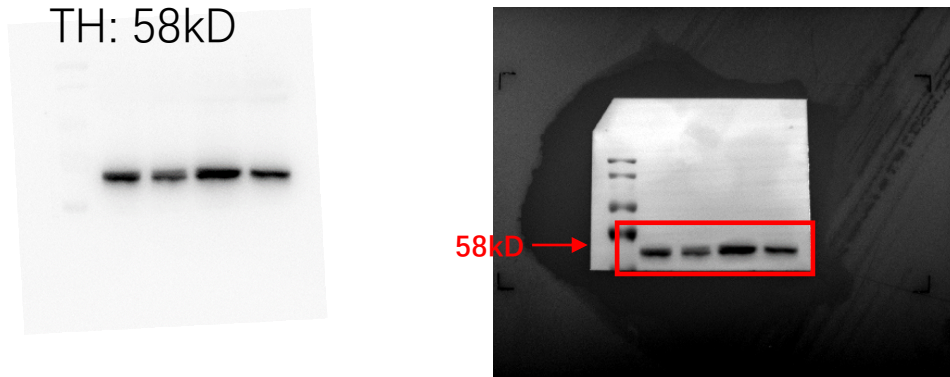


Figure 2F

TH: 58kD



β -actin: 42kD

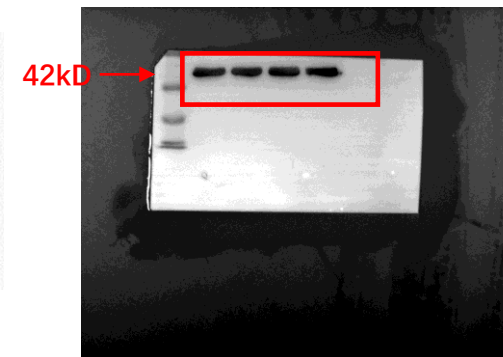
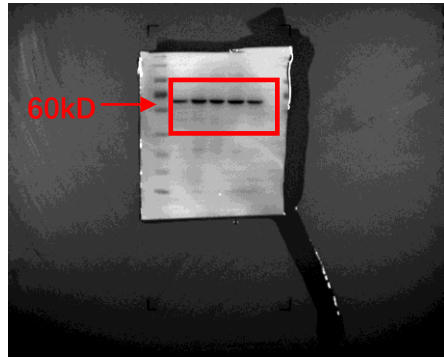
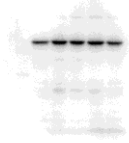


Figure 3A

P-Akt: 60kD



T-Akt: 60kD

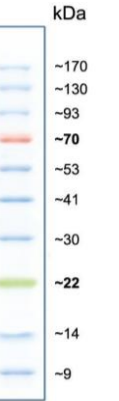
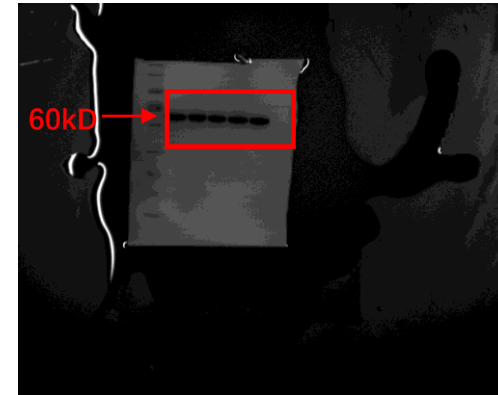
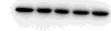
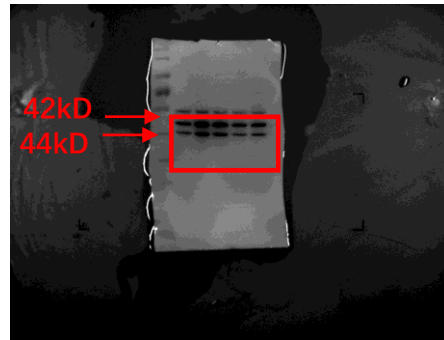
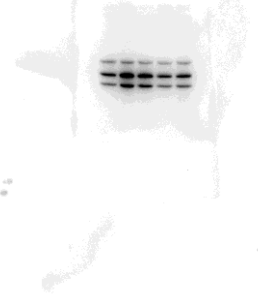


Figure 3B

P-ERK: 42、44kD



T-ERK: 42、44kD

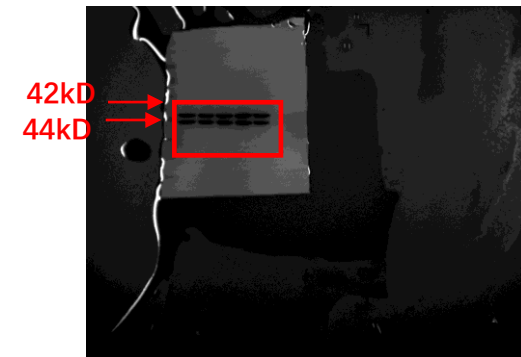
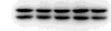
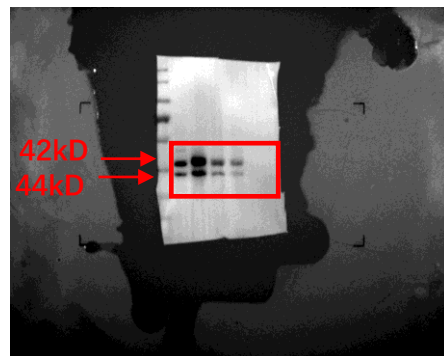
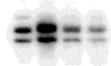


Figure 3C

P-ERK: 42、44kD

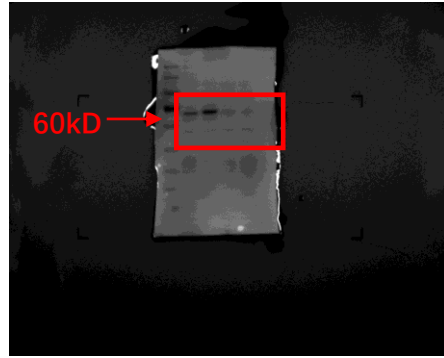
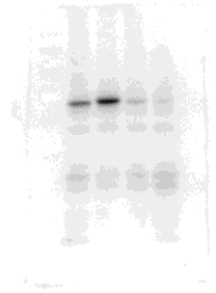


T-ERK: 42、44kD



Figure 3D

P-Akt: 60kD



T-Akt: 60kD

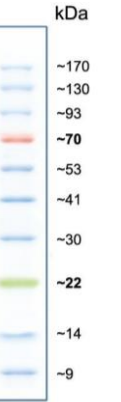
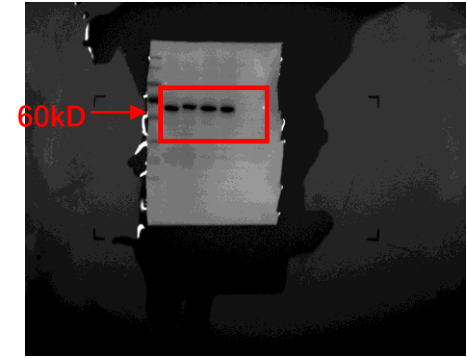
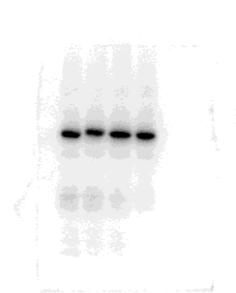
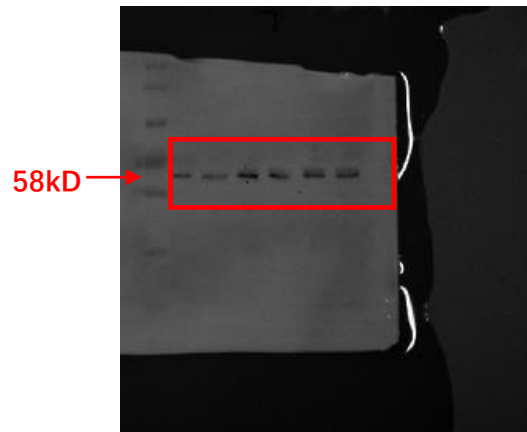
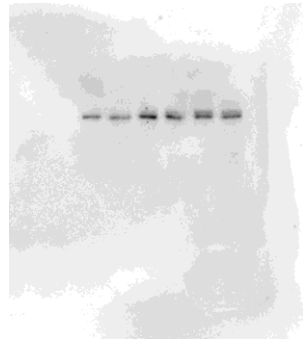


Figure 3E

TH: 58kD



β -actin: 42kD

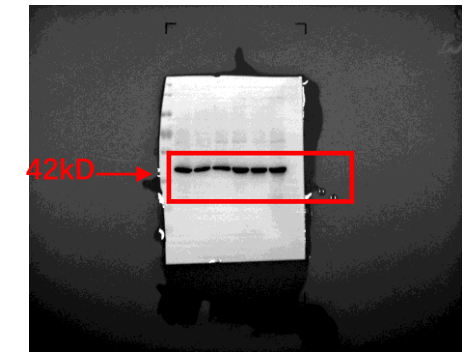
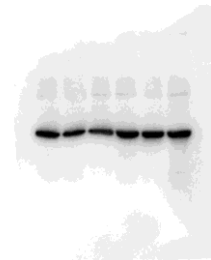
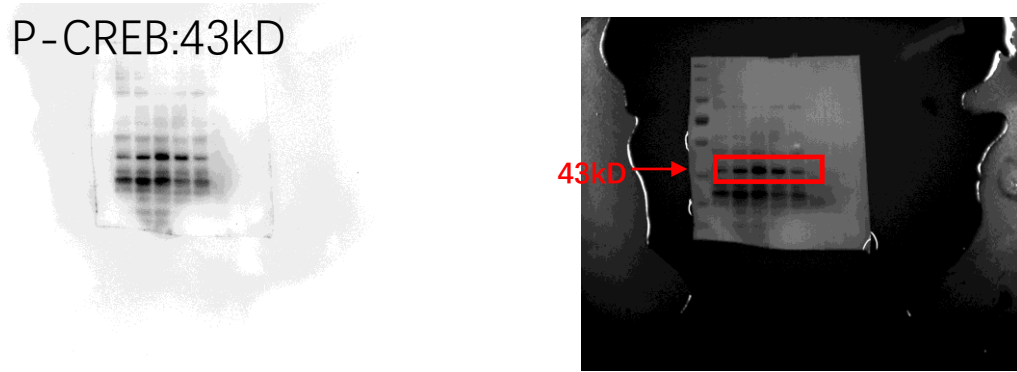


Figure 4A

P-CREB:43kD



T-CREB:43kD

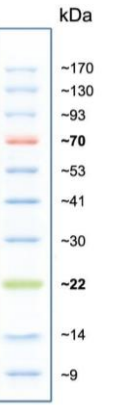
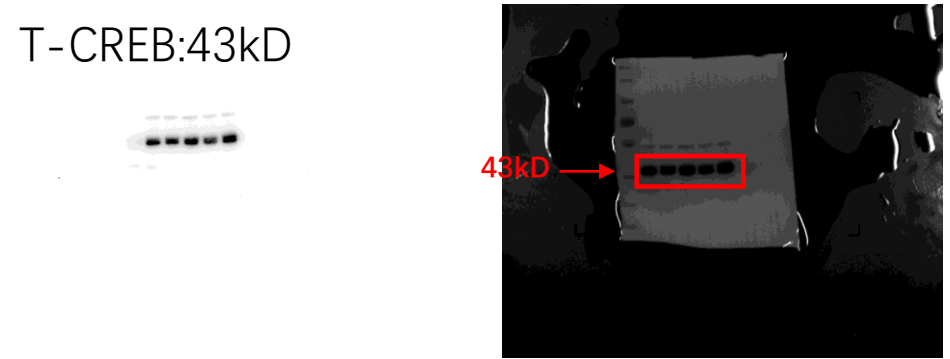
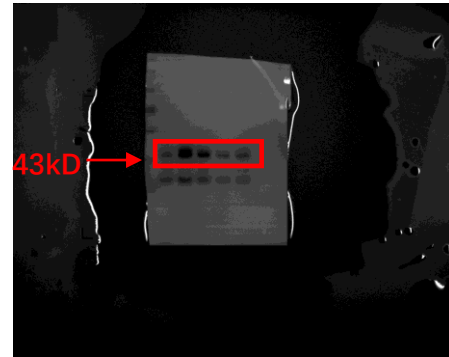


Figure 4B

P-CREB



T-CREB

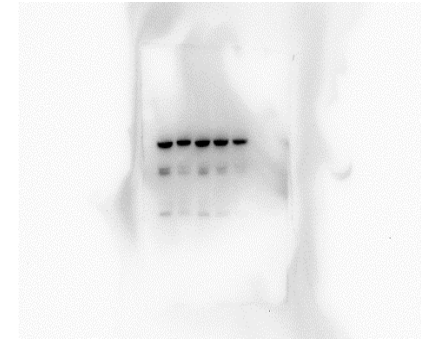
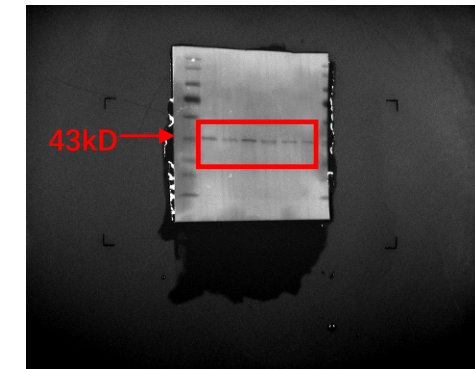


Figure 4E

P-CREB



Lamin-B

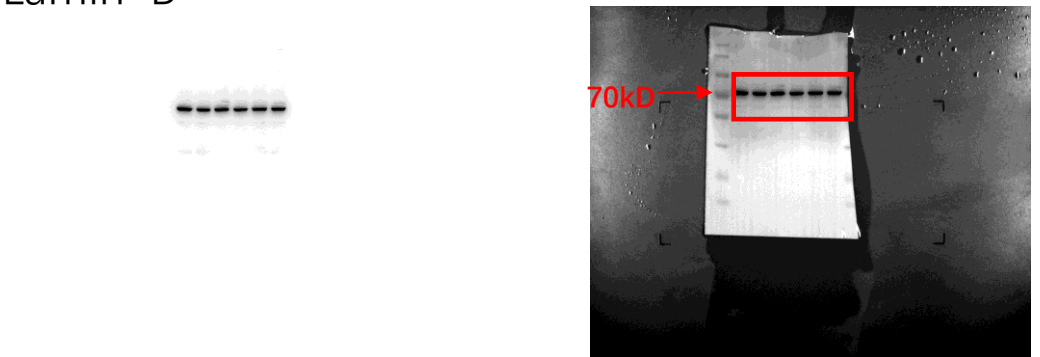


Figure 5E

T-CREB:43kD

β -actin : 42kD

Figure 5C

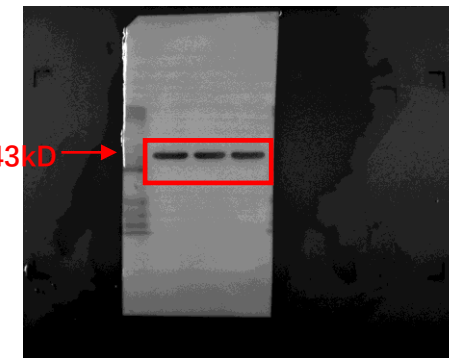
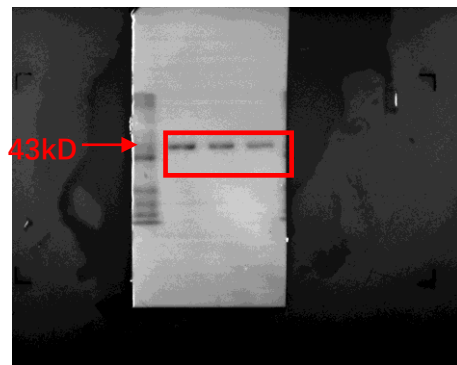
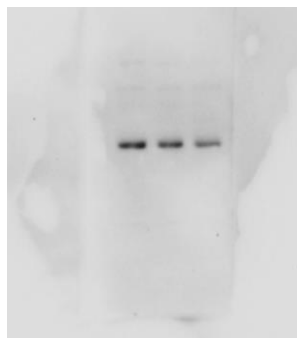
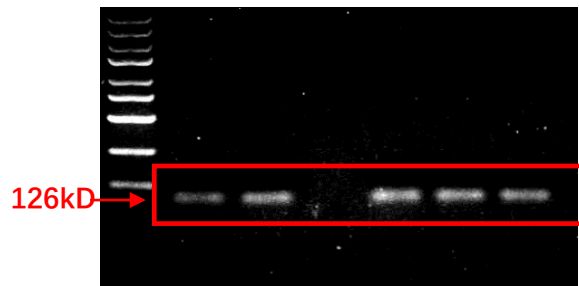


Figure 5F

TH:58kD

β -actin:42kD

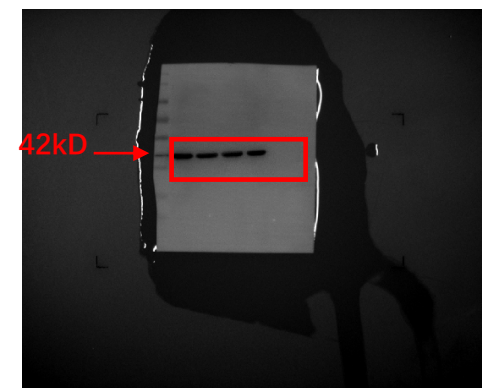
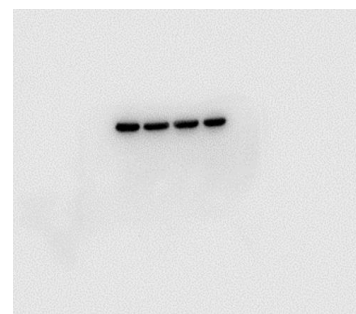
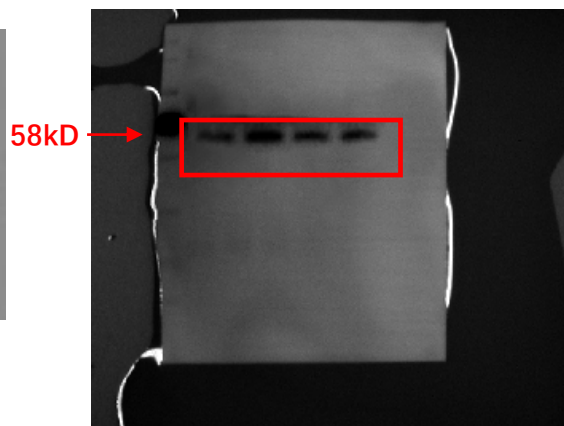
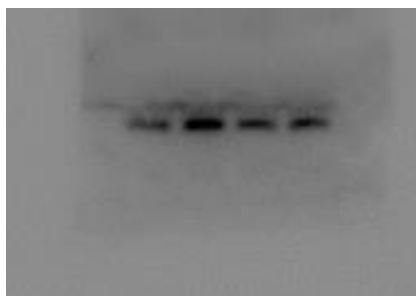
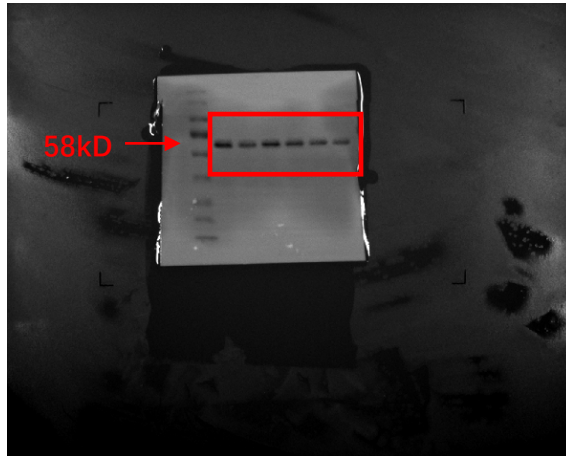


Figure 5G

TH:58kD



β -actin:42kD

