

Figure 2A

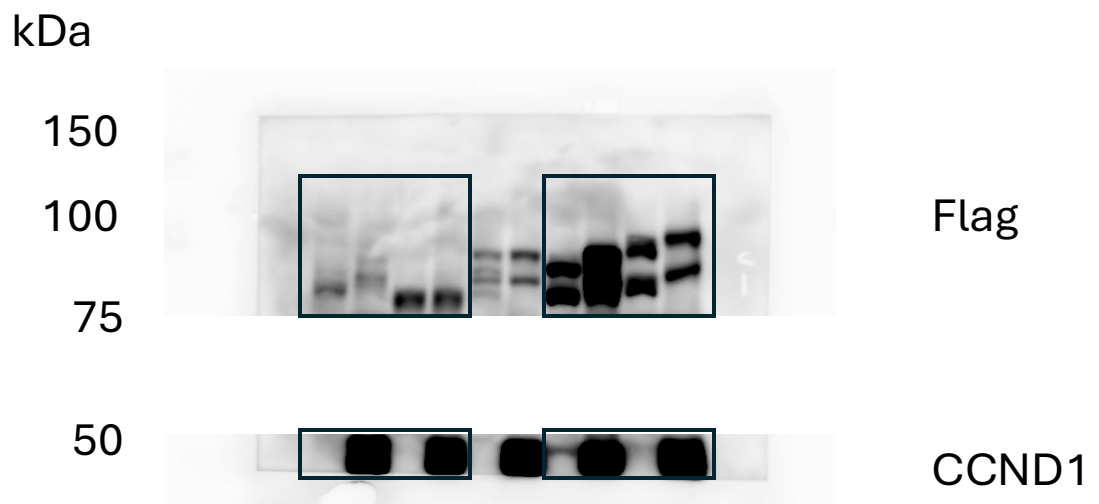


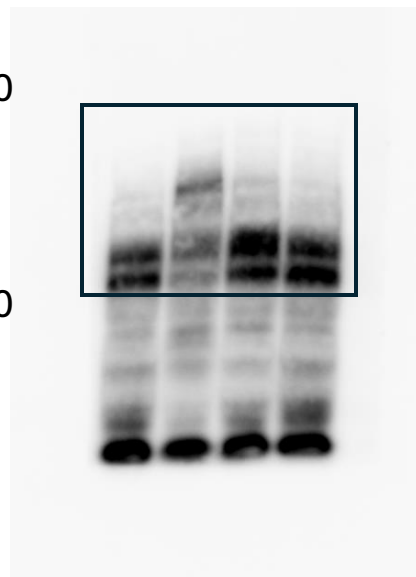
Figure 2B

kDa

250

100

50

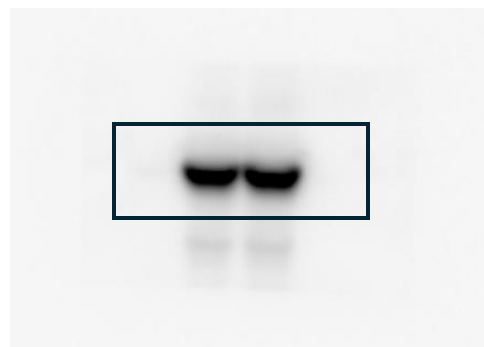


GST (GTSE1)

50

37

25

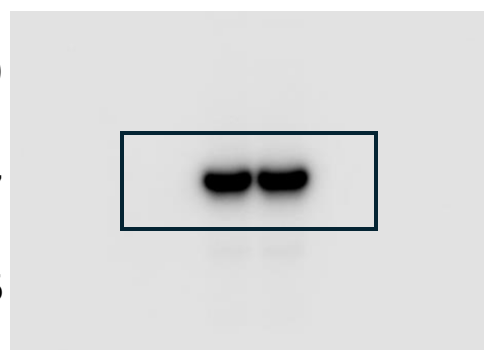


CCND1

50

37

25



CDK4

50



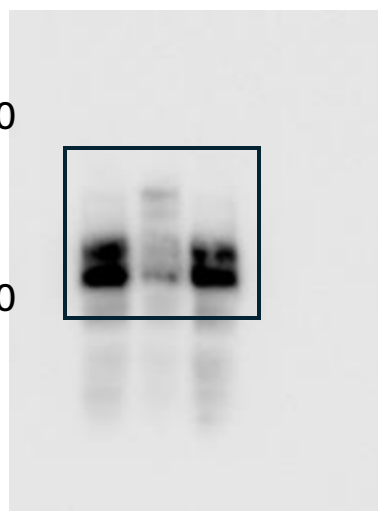
ERK2

kDa

250

100

50



His (pRb)

50

37

25



CycD1

50

37

25



CDK4

kDa

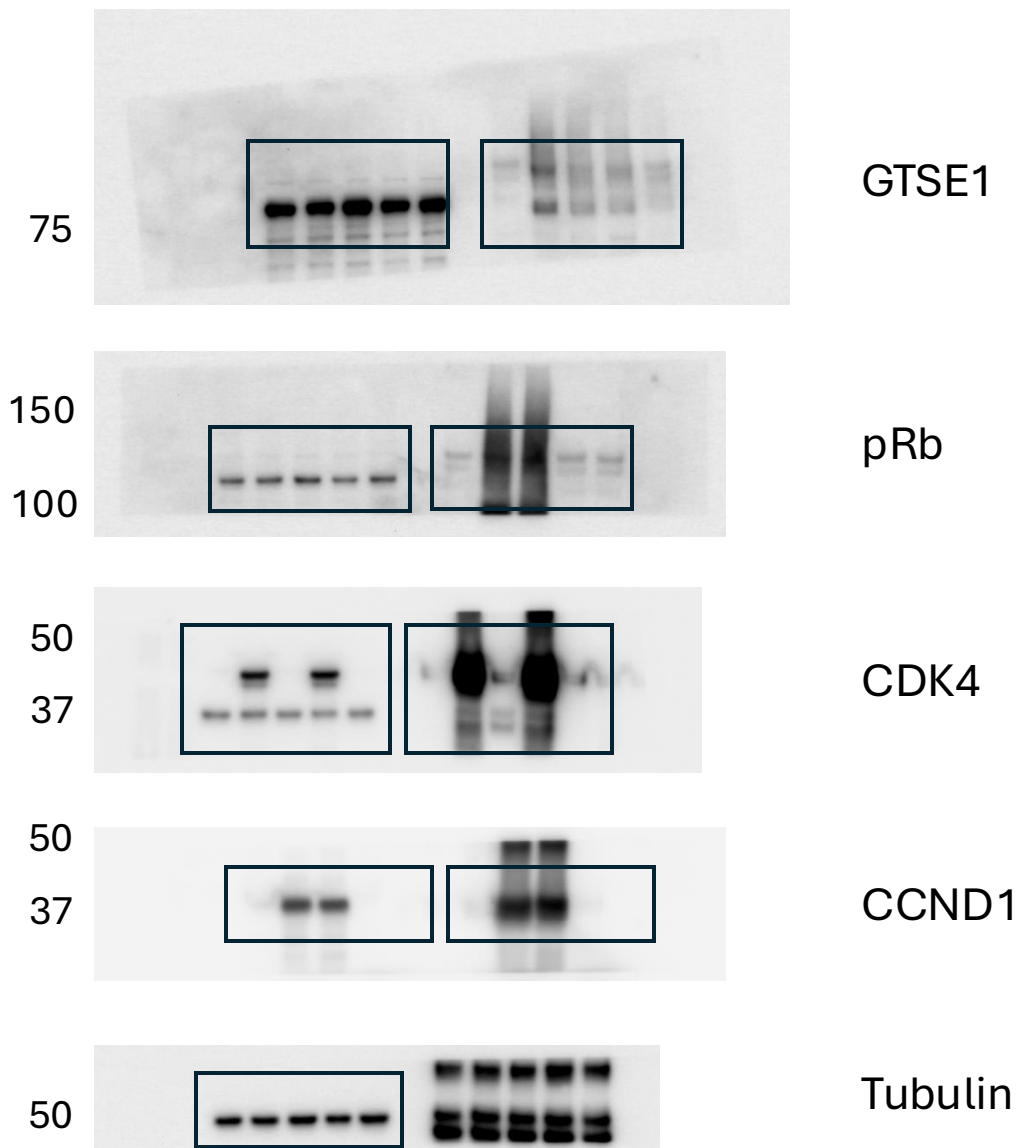


Figure 2F

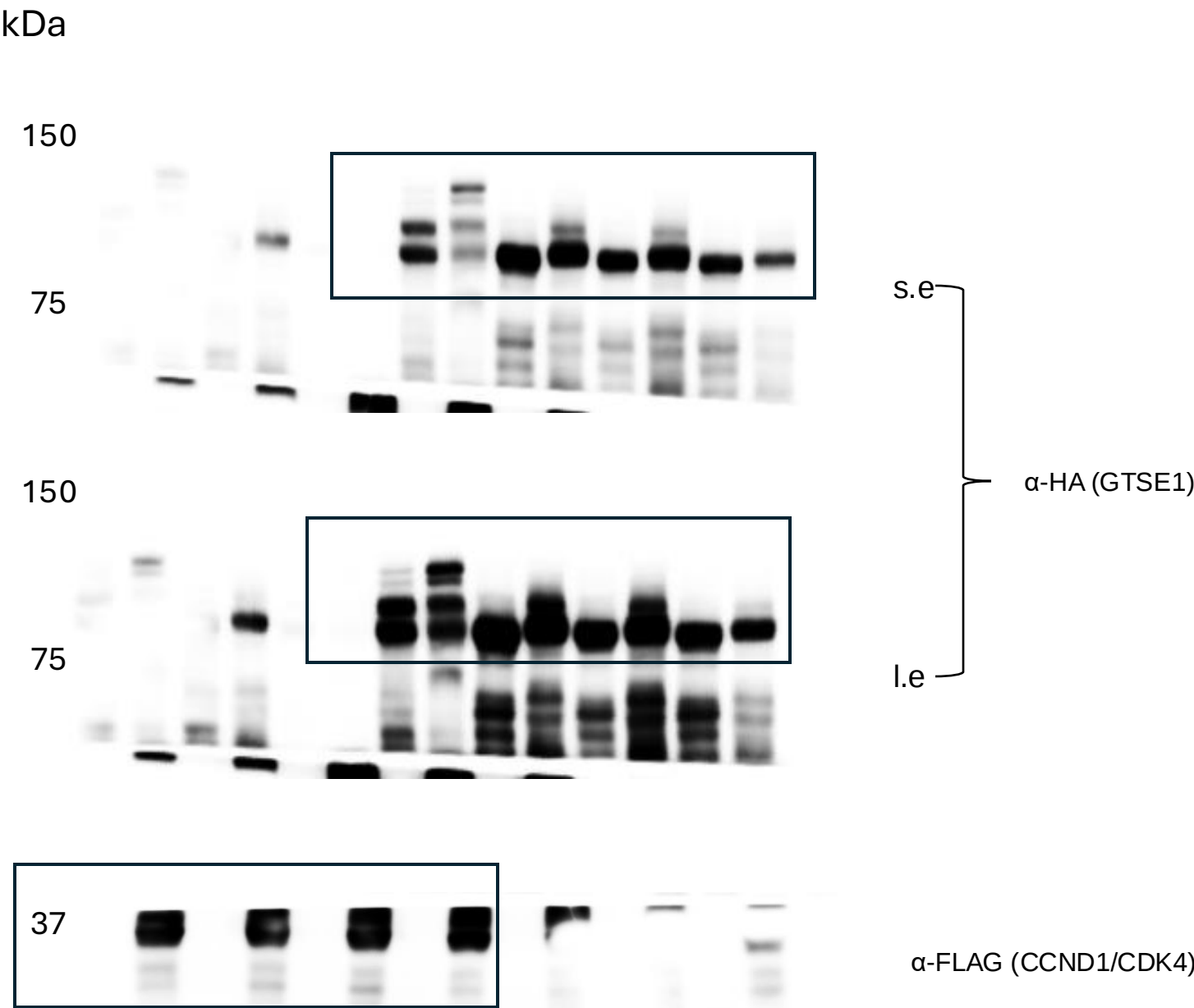
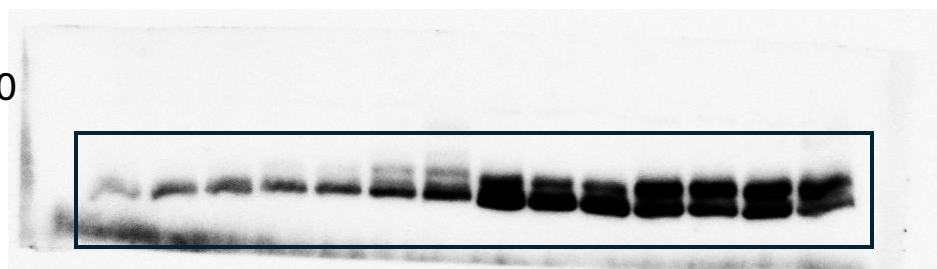


Figure 2G

kDa

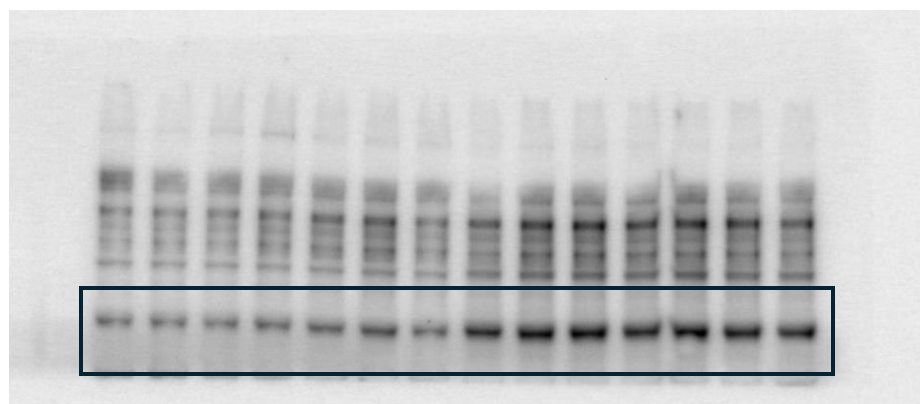
100

75



GTSE1

75



GTSE1-p^{S262}

250

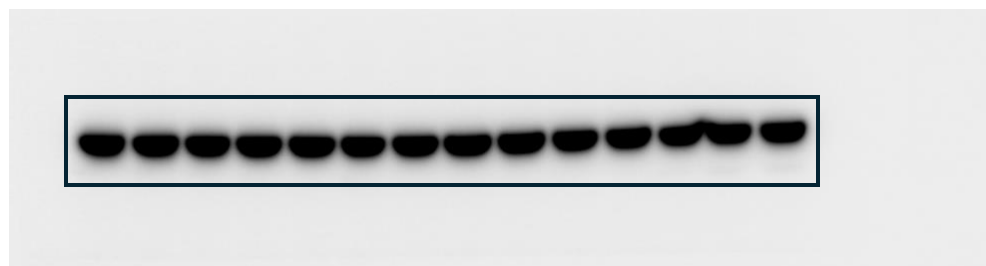
150

100



AMBRA1

50

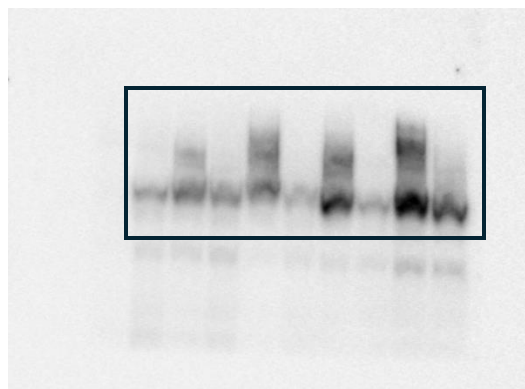


Actin

kDa

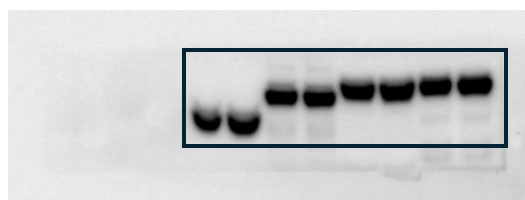
100

75



HA (GTSE1)

37



GFP (Cyclins)

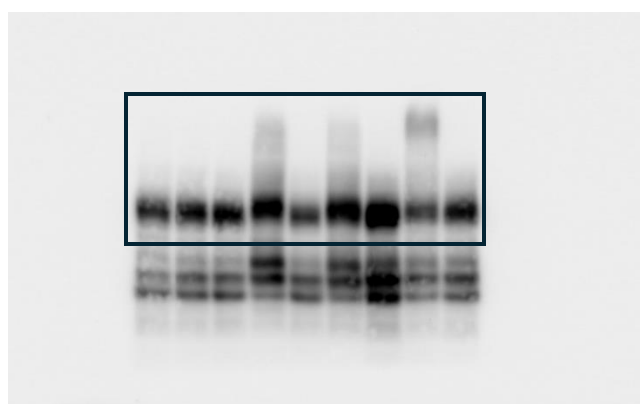
37



Flag (CDKs)

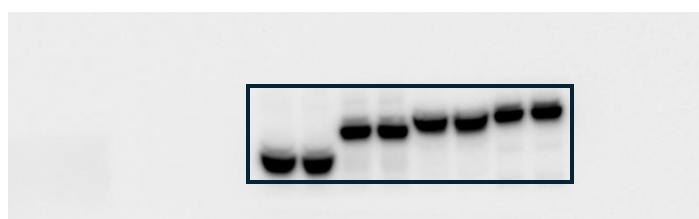
100

75



HA (GTSE1)

37



GFP (Cyclins)