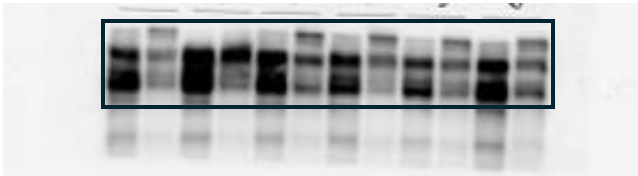


kDa

100

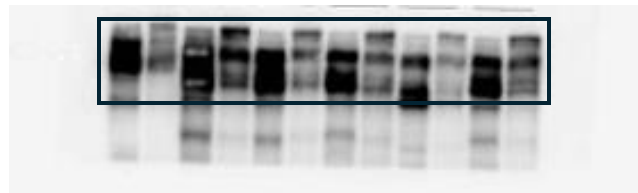
75



GTSE1

100

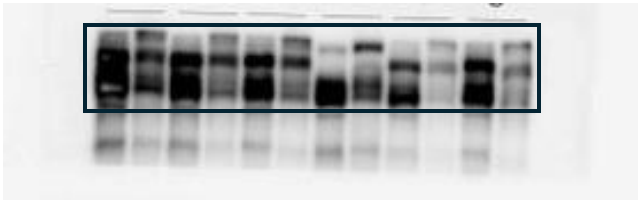
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GTSE1

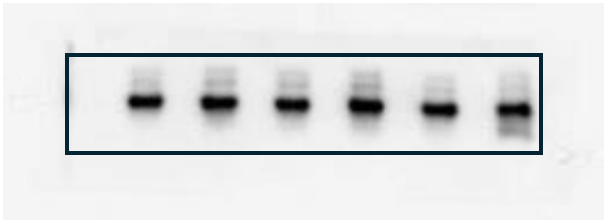
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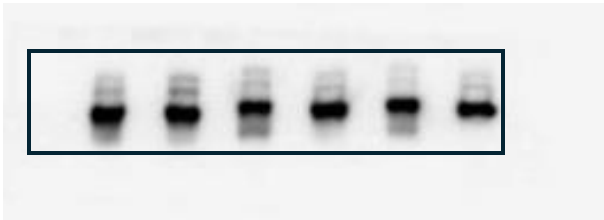
GTSE1

37



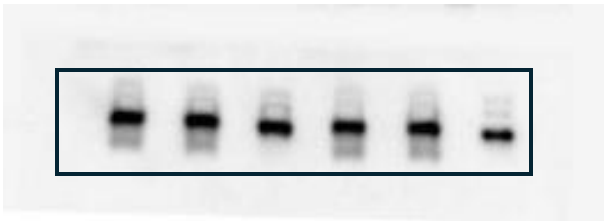
Cyclin D1

37



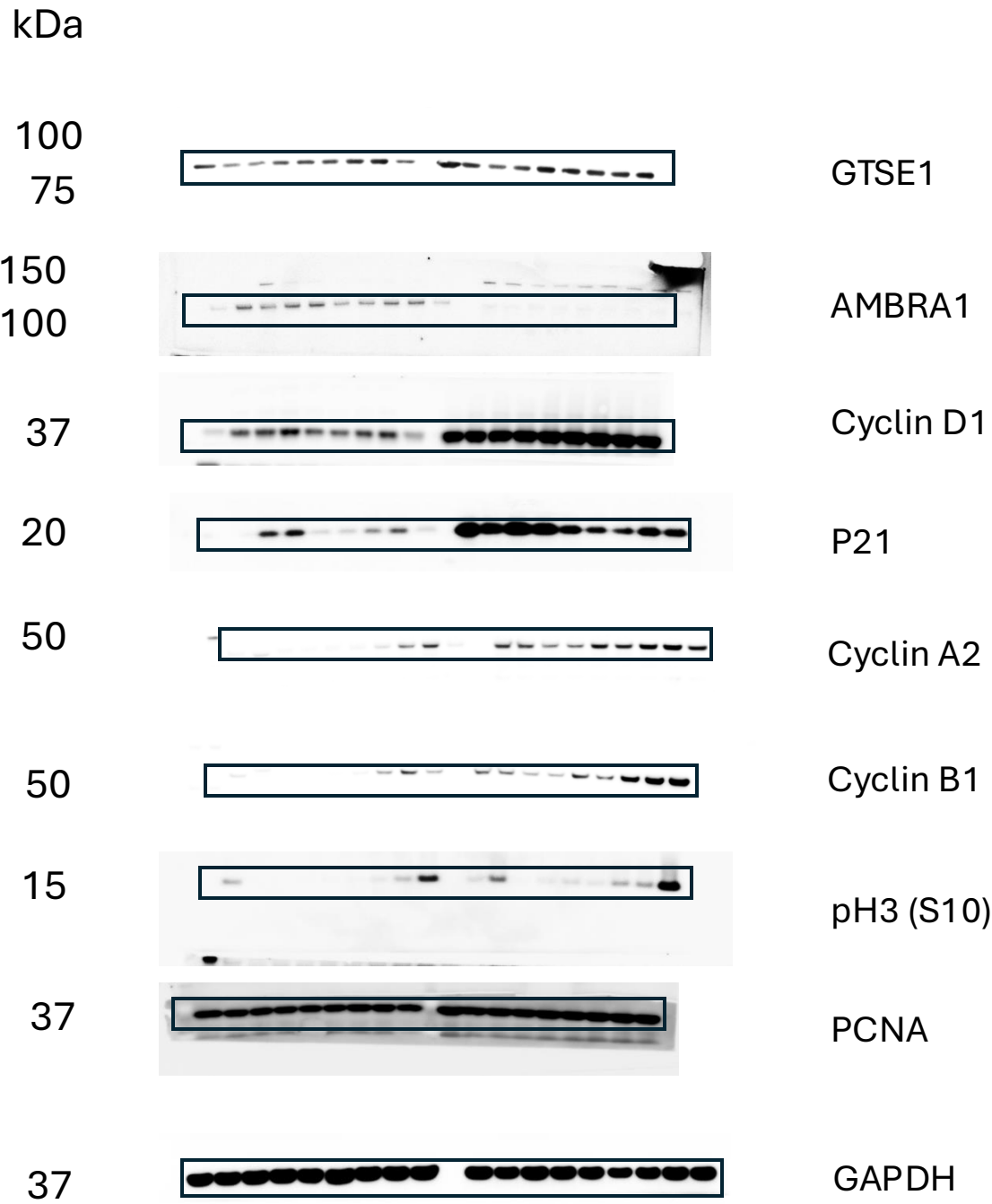
Cyclin D1

37



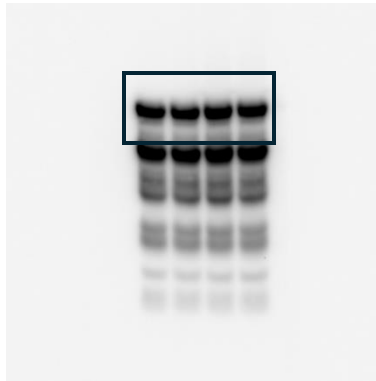
Cyclin D1

Figure 3-figure supplement 1B



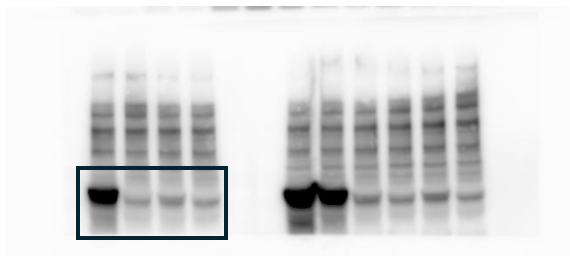
kDa

100
75



HA (GTSE1)

100
75



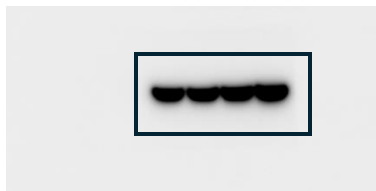
pGTSE1 (S262)

37



Flag (CycD1)

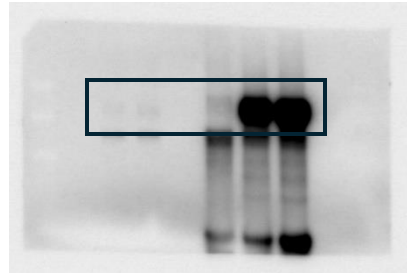
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Actin

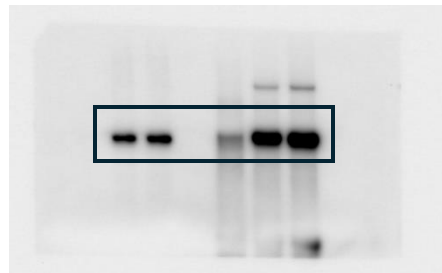
kDa

250
150
100



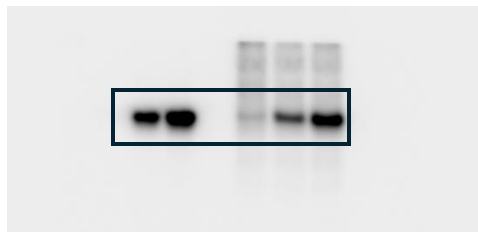
AMBRA1

150
100



DDB1

37



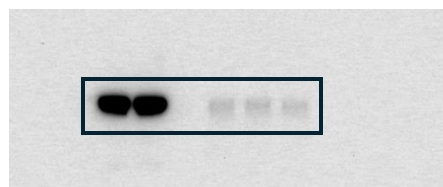
CycD1

100
75



GTSE1

150
100



Vinculin