

S2 Fig. Raw data of immunoblotting assays.

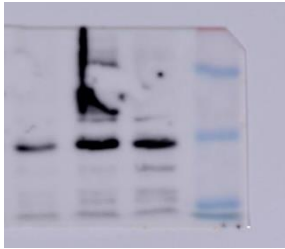
1C

U87-MG

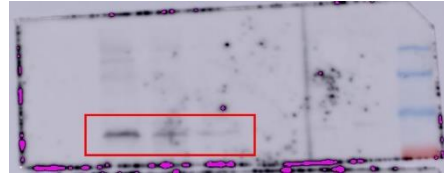
IGF-1 (ng/ml)

Mock 100 200

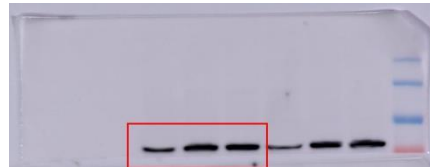
p-Ser9-GSK3 β



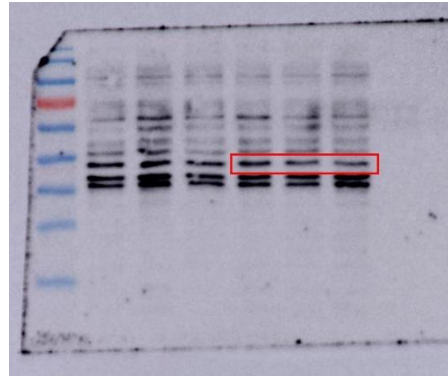
p- β -catenin



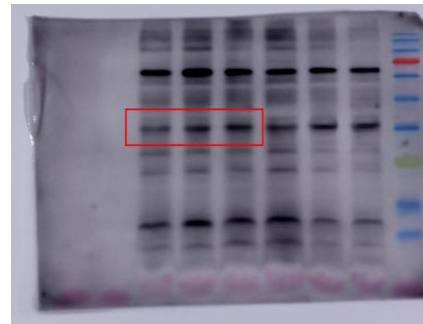
β -catenin



p-Tyr216-GSK3 β



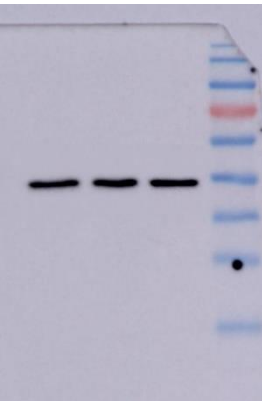
Cyclin D1



β -actin



GSK3 β



M059K

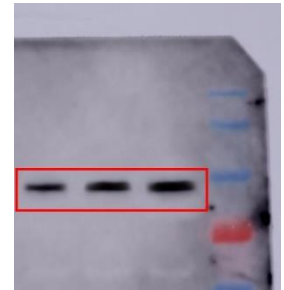
IGF-1 (ng/ml)

Mock 100 200

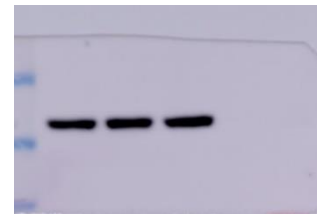
p- β -catenin



β -catenin

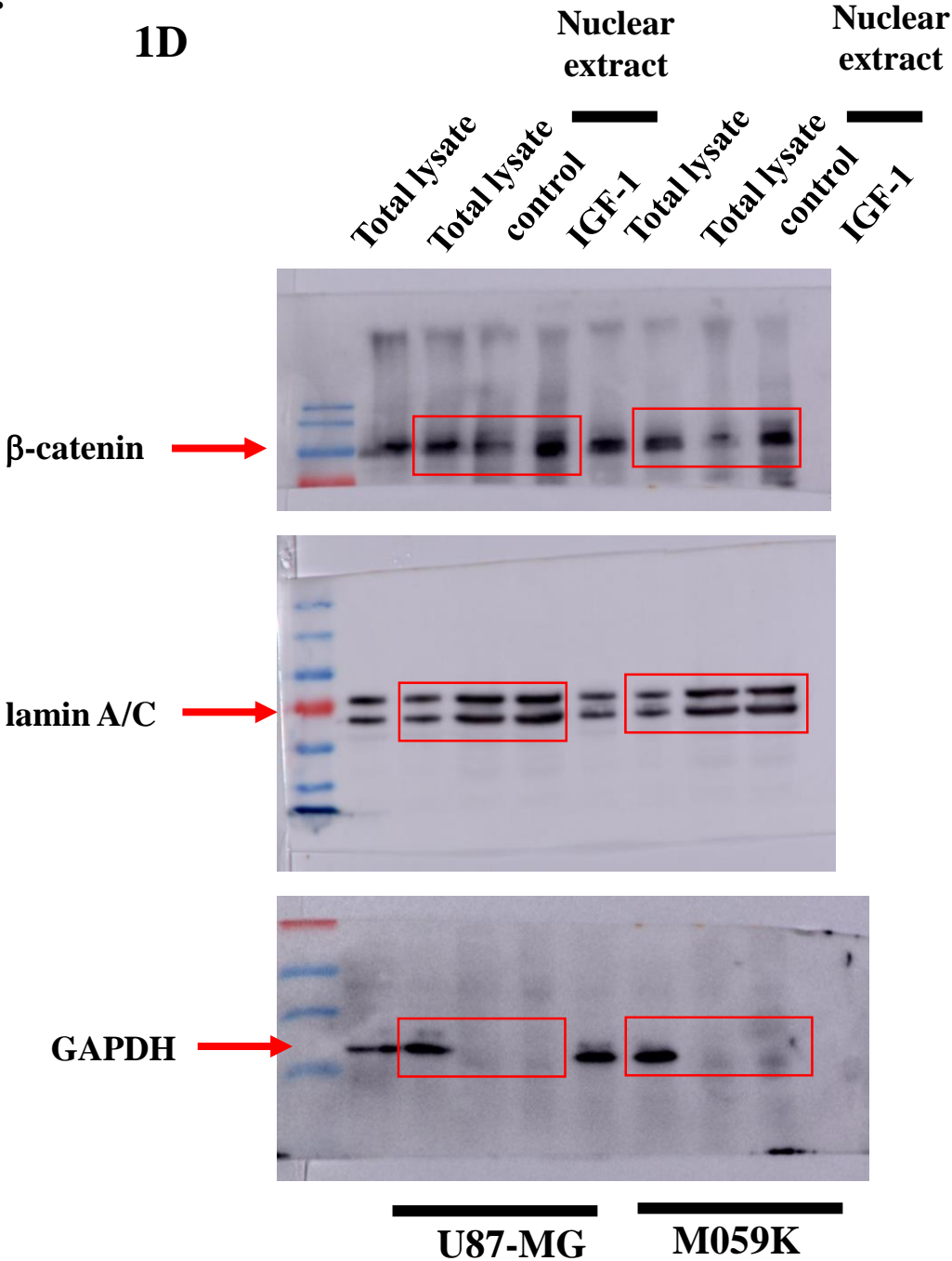


β -actin

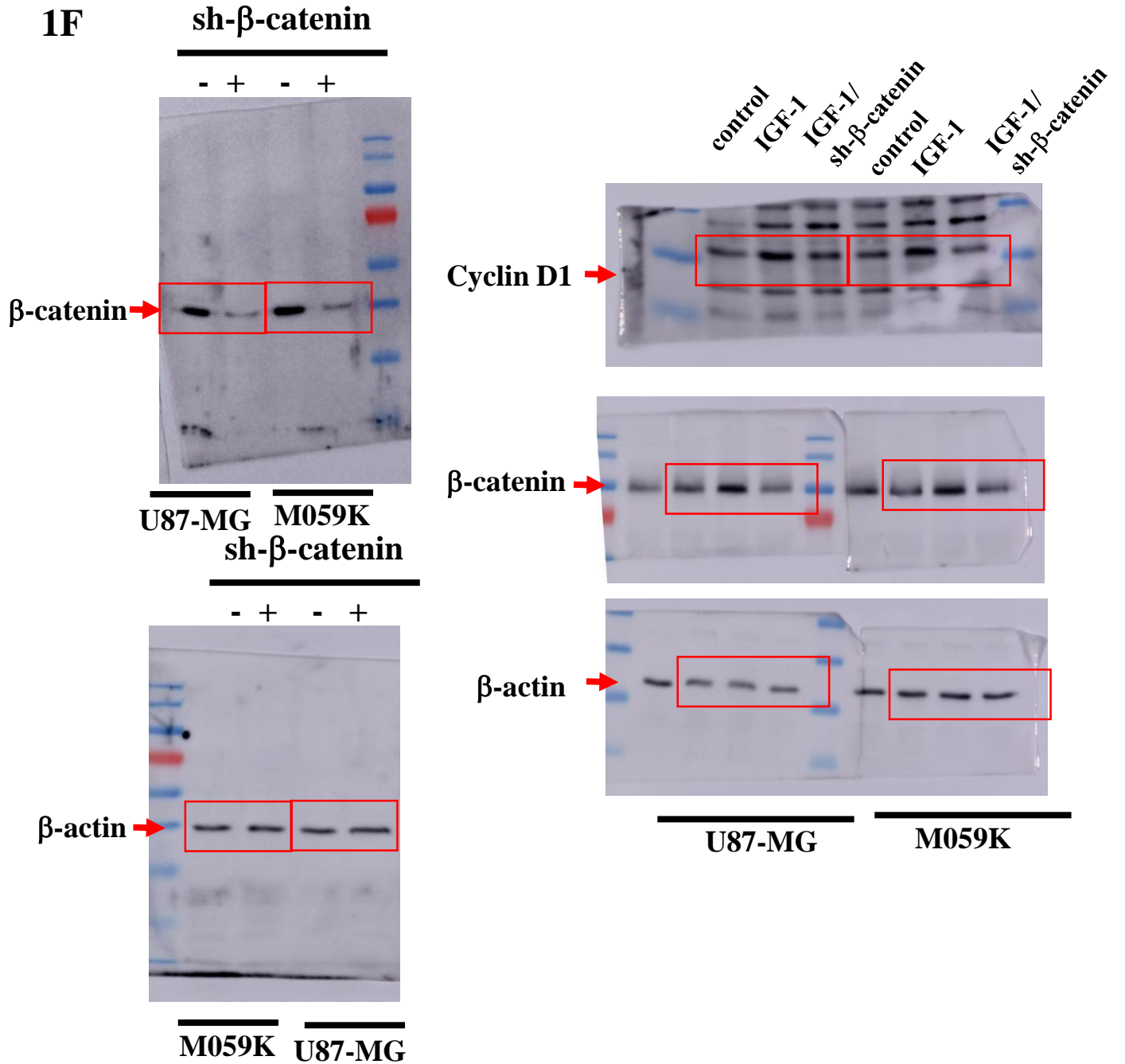


Continued S2 Fig.

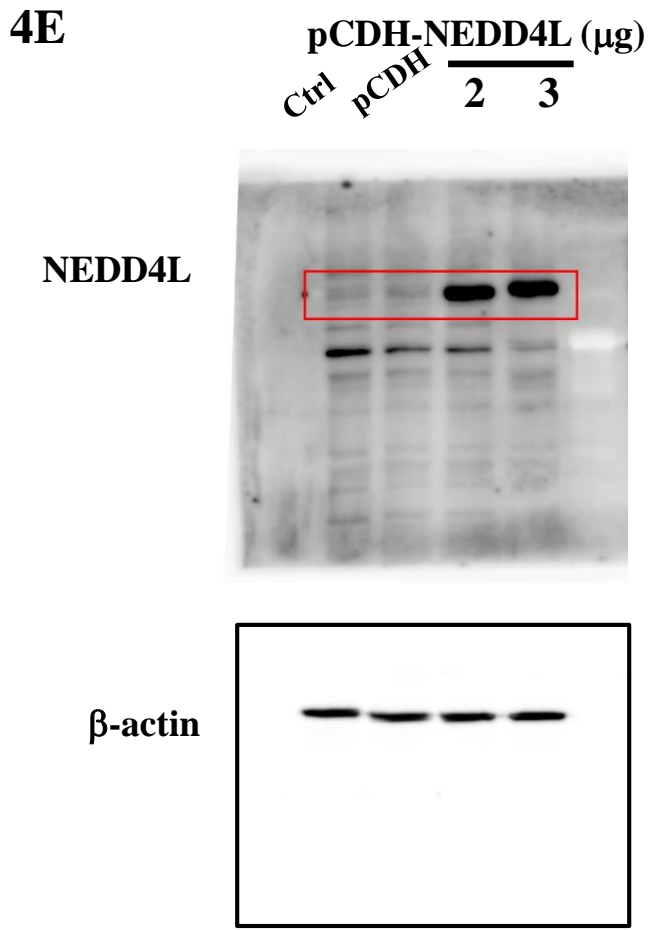
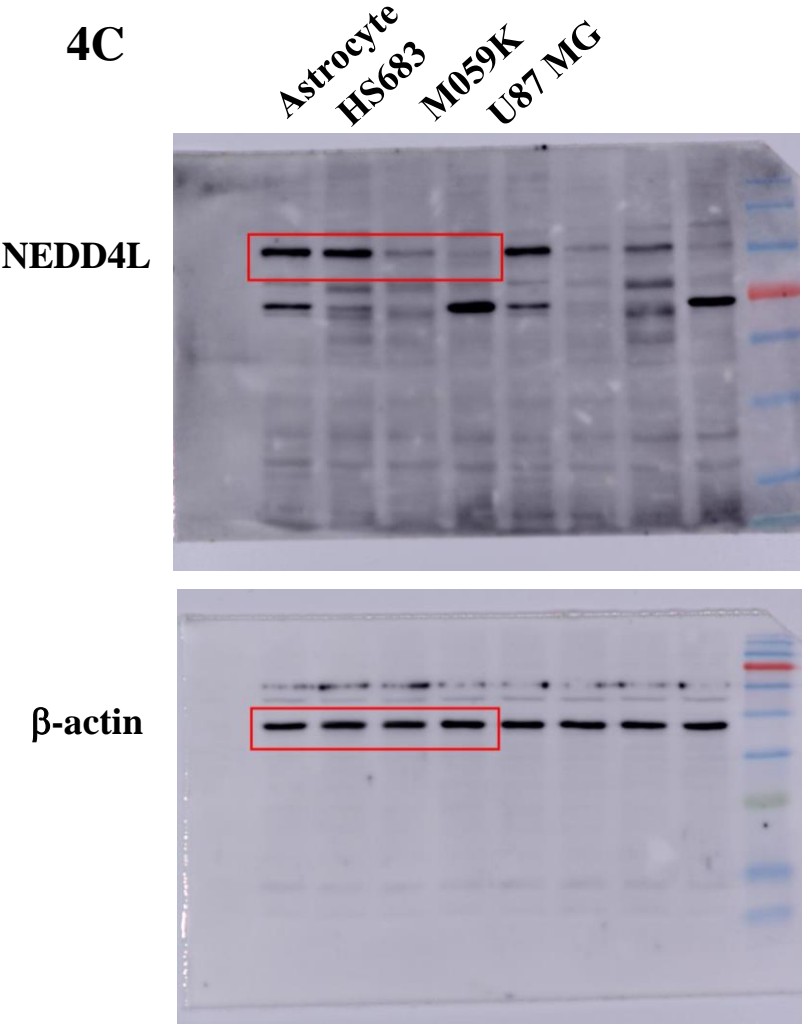
1D



Continued S2 Fig.



Continued S2 Fig.

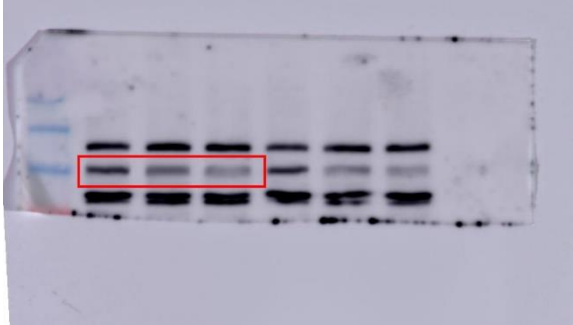


Continued S2 Fig.

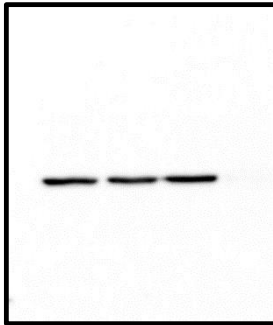
5F

pCDH-miR-513a (μg)
Ctrl 1 2

NEDD4L



β-actin

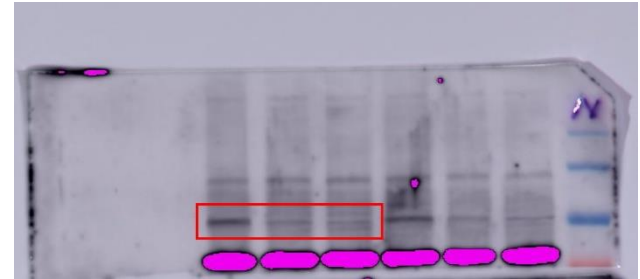


5G

U87-MG

IGF-1 (ng/ml) Mock 100 200

NEDD4L



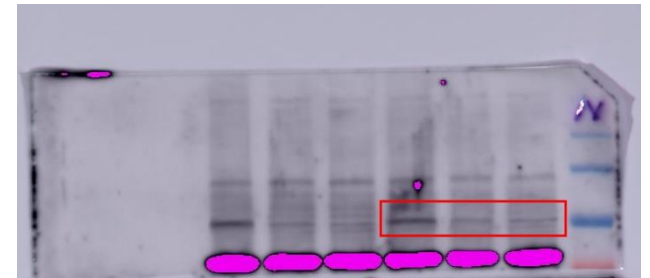
β-actin



M059K

IGF-1 (ng/ml) Mock 100 200

NEDD4L



β-actin

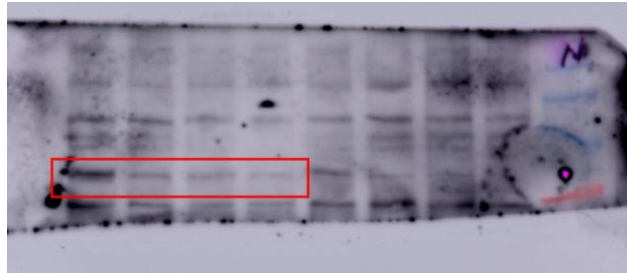


Continued S2 Fig.

5H

IGF-1	-	+	-	+
miR-513a	-	-	+	+

NEDD4L



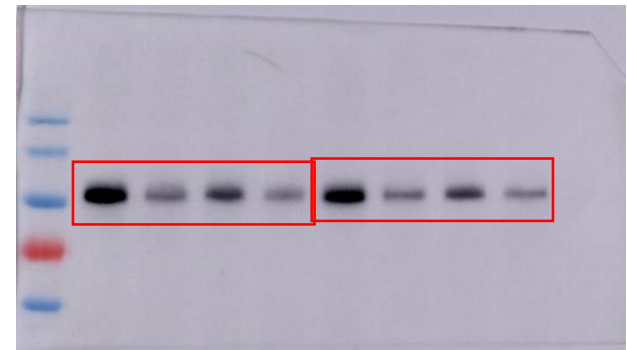
β -actin



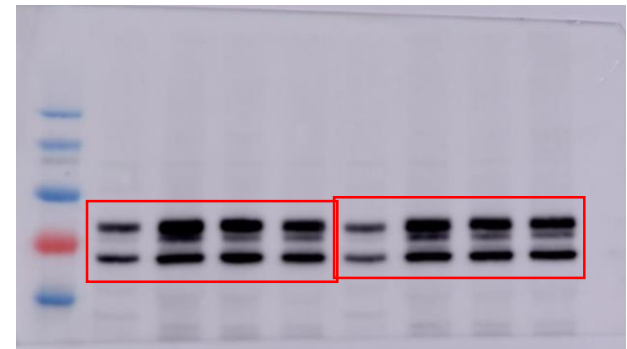
5I

	Nuclear extract			Nuclear extract		
	<i>Total lysate control</i>	<i>IGF-1</i>	<i>IGF-1/ miR-513 inhibitor</i>	<i>Total lysate control</i>	<i>IGF-1</i>	<i>IGF-1/ miR-513 inhibitor</i>

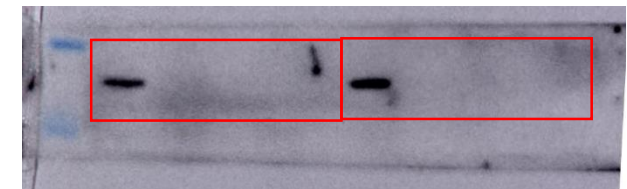
β -catenin



lamin A/C



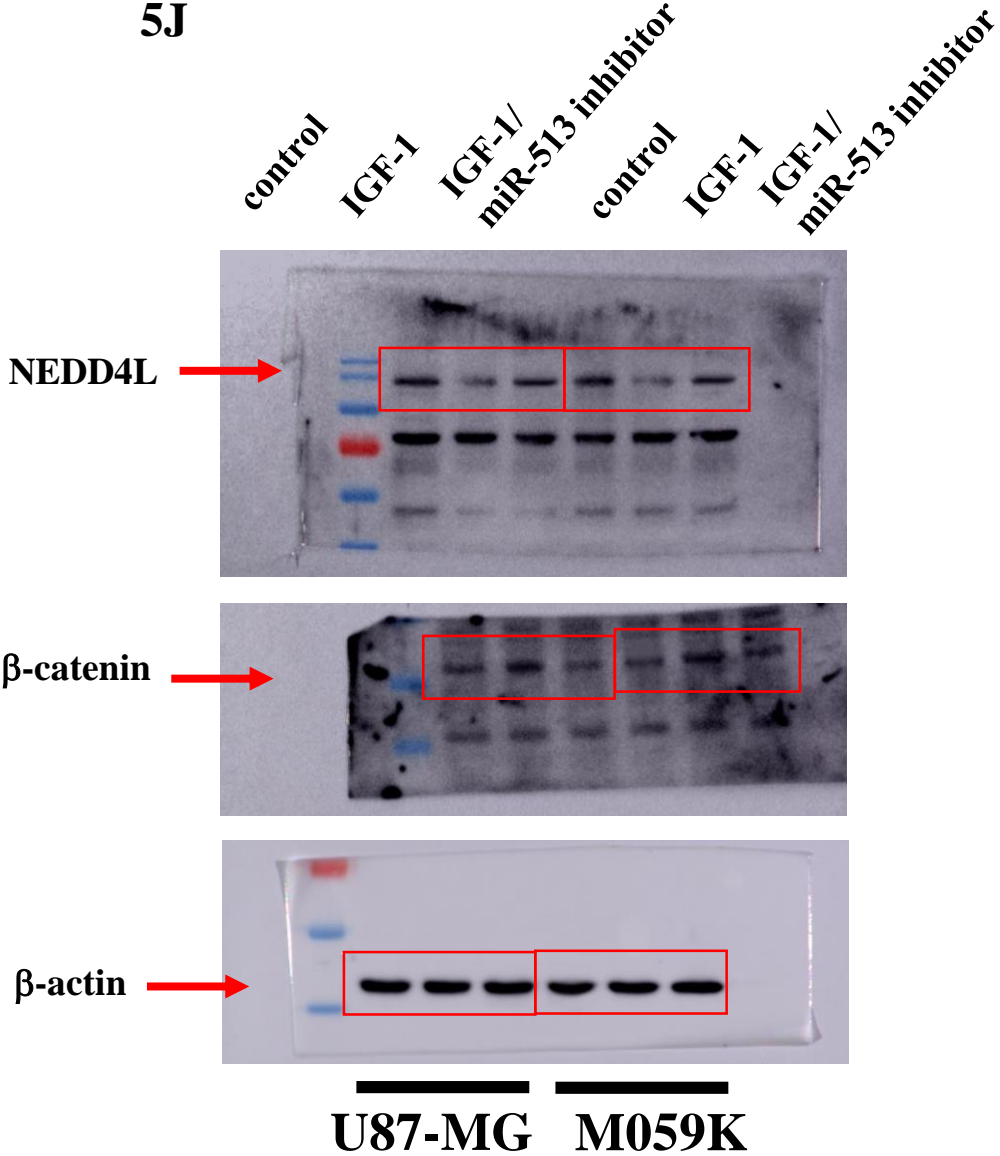
GAPDH



U87-MG

M059K

5J



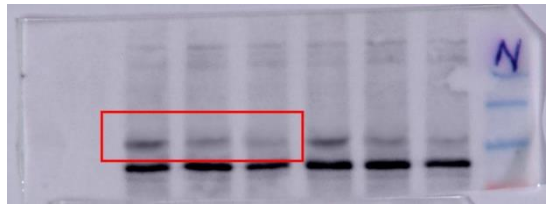
Continued S2 Fig.

pCDH-miR-513a (μg)

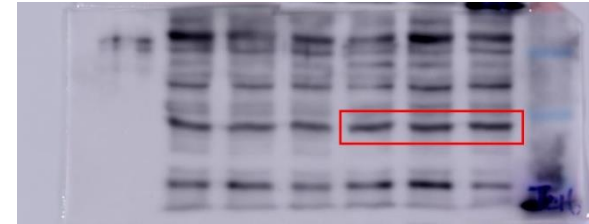
Ctrl 1 2

6A

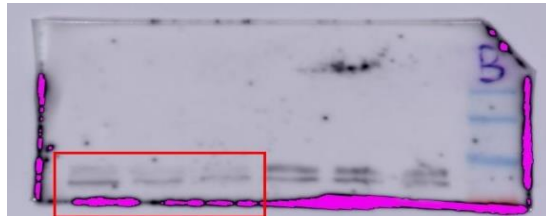
NEDD4L



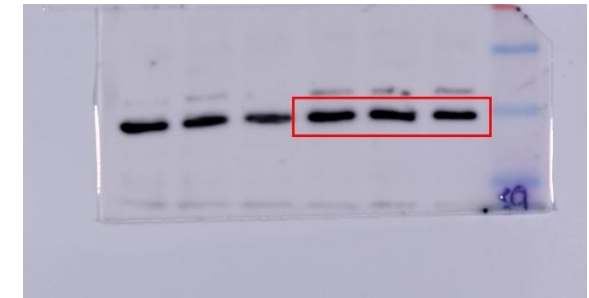
p-Tyr216-GSK3 β



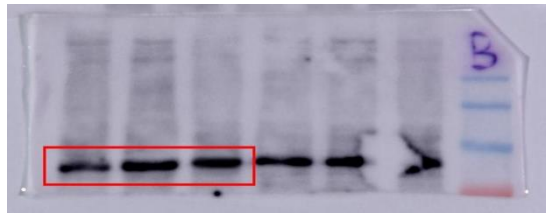
p- β -catenin



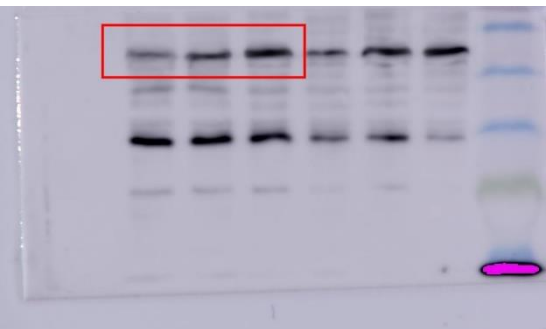
GSK3 β



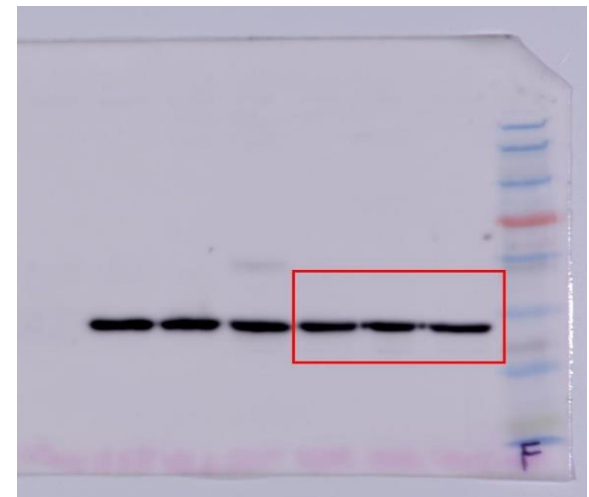
β -catenin



Cyclin D1



β -actin

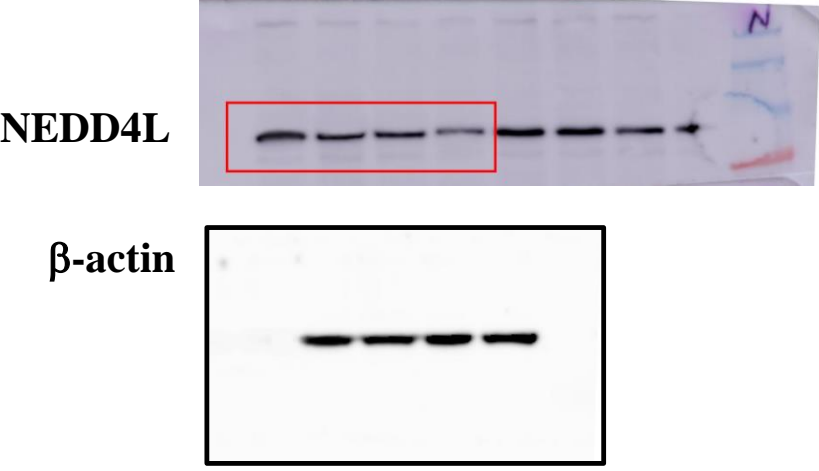
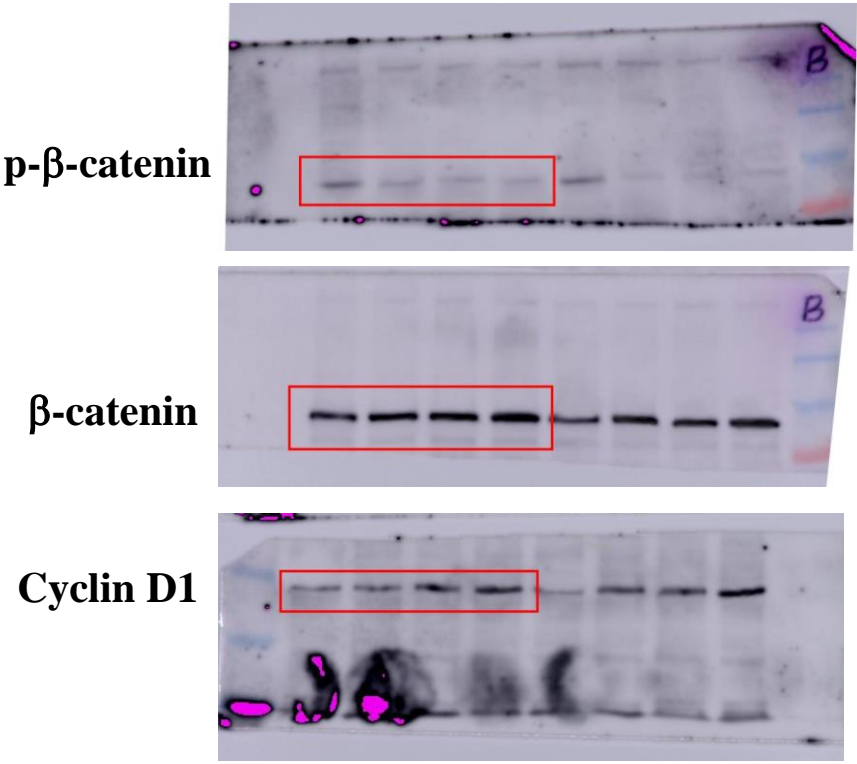


p-Ser9-GSK3 β



Continued S2 Fig.

6B
IGF-1 - + - +
miR-513a - - + +

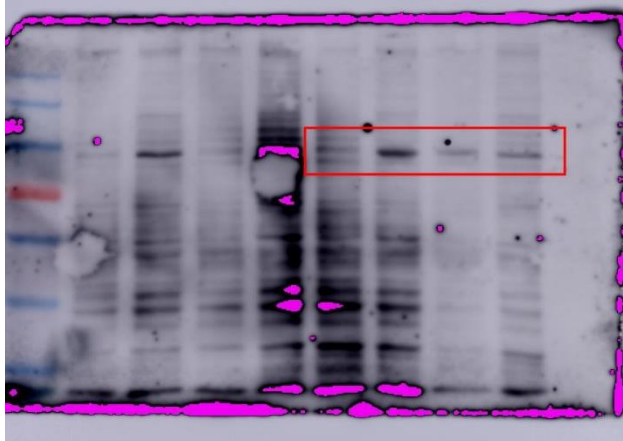


Continued S2 Fig.

IGF-1	-	-	+	+
NEDD4L	-	+	-	+

6C

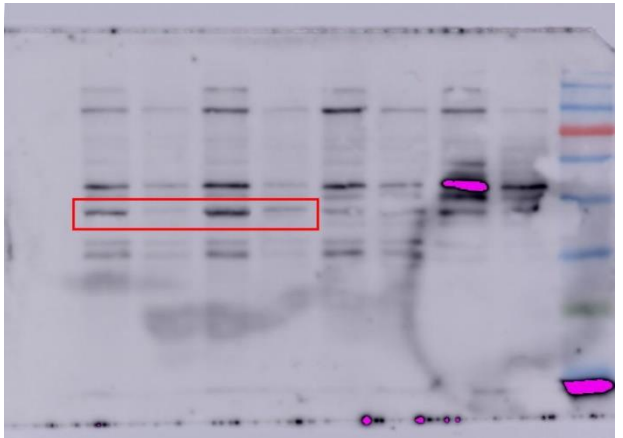
p- β -catenin



β -catenin



Cyclin D1



NEDD4L



β -actin

