

Original WB

Targeting Triple Negative Breast Cancer Stem Cells by Heat Shock Protein 70 Inhibitors

Fig. 1C

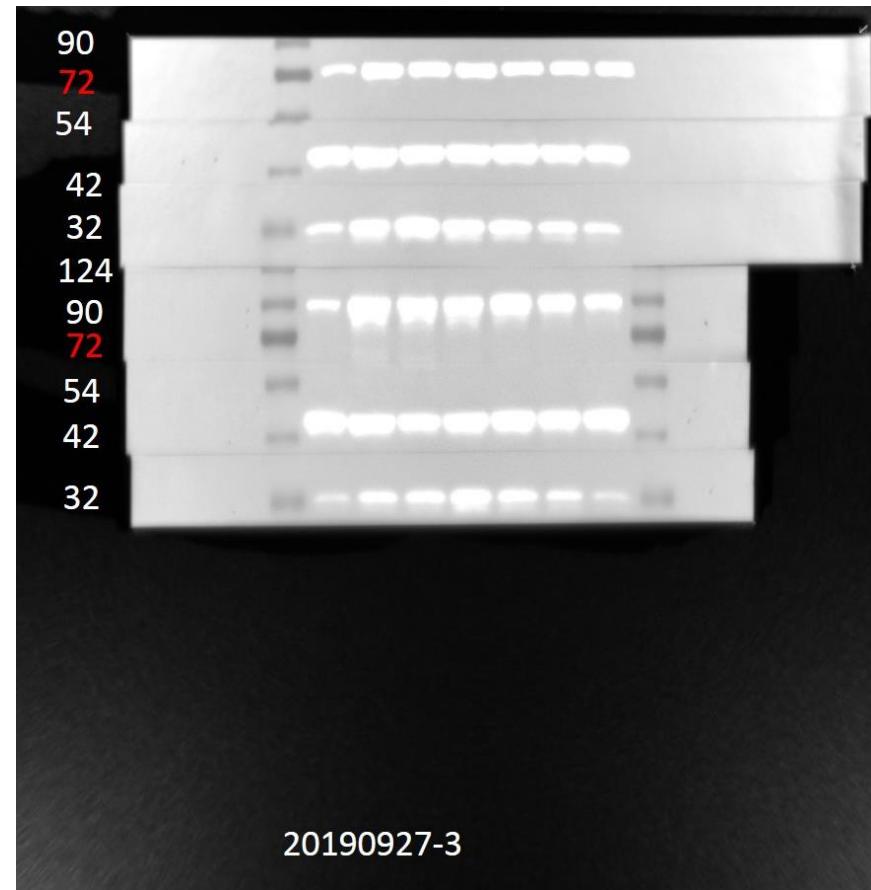


Fig. 3C

MDA-MB-231 knockdown HSP70

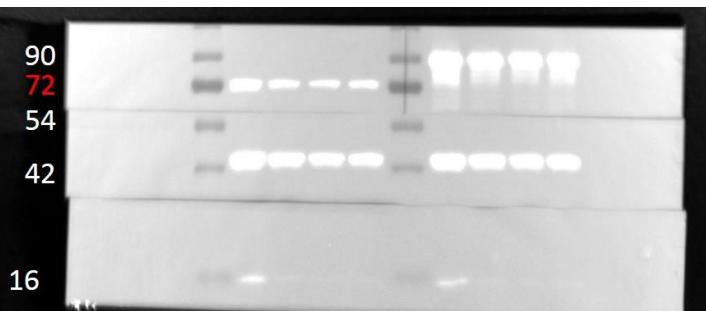
pvoid 6589
6650 8755
pvoid 6589
6650 8755

HSP90

HSP70

Actin

pin1



20191001-2

MDA-MB-231 knockdown HSP70

pvoid 6589
6650 8755
pvoid 6589
6650 8755

HSP70

Actin

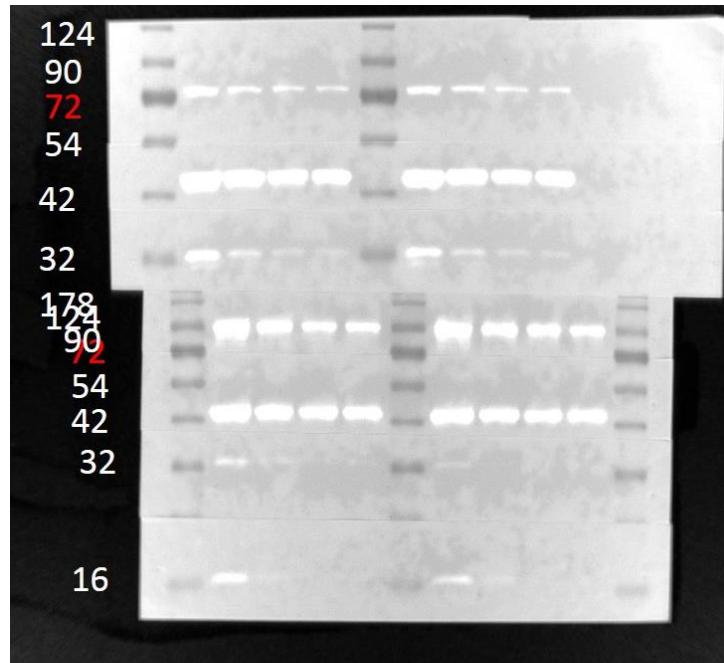
HuR

HSP90

Actin

Cyclin D1

Pin1



20181115- 3-4

Fig. 4E (left)

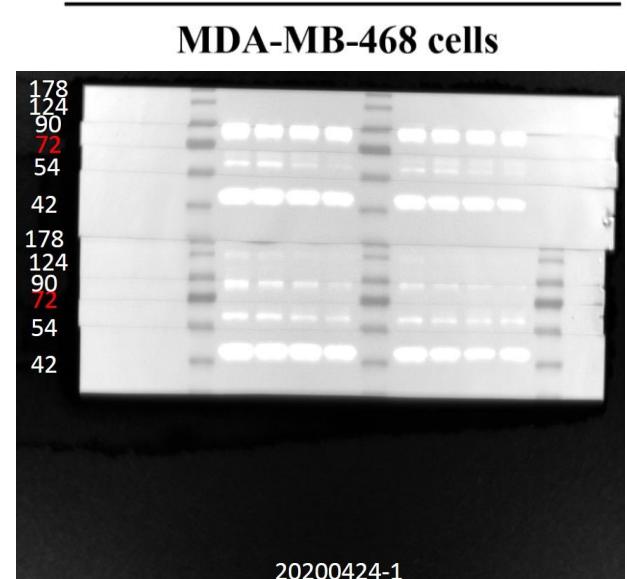
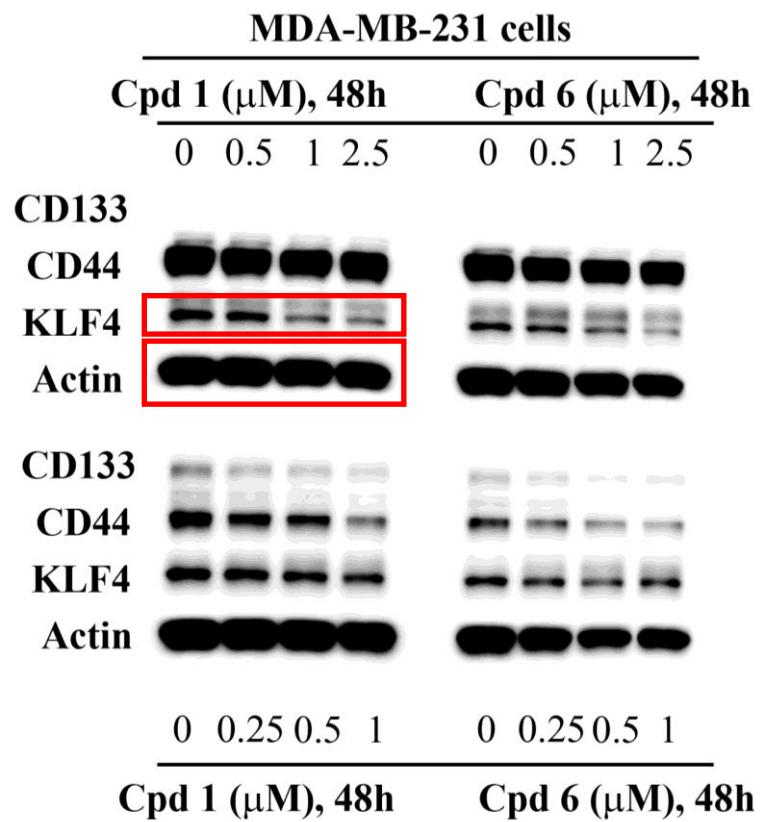
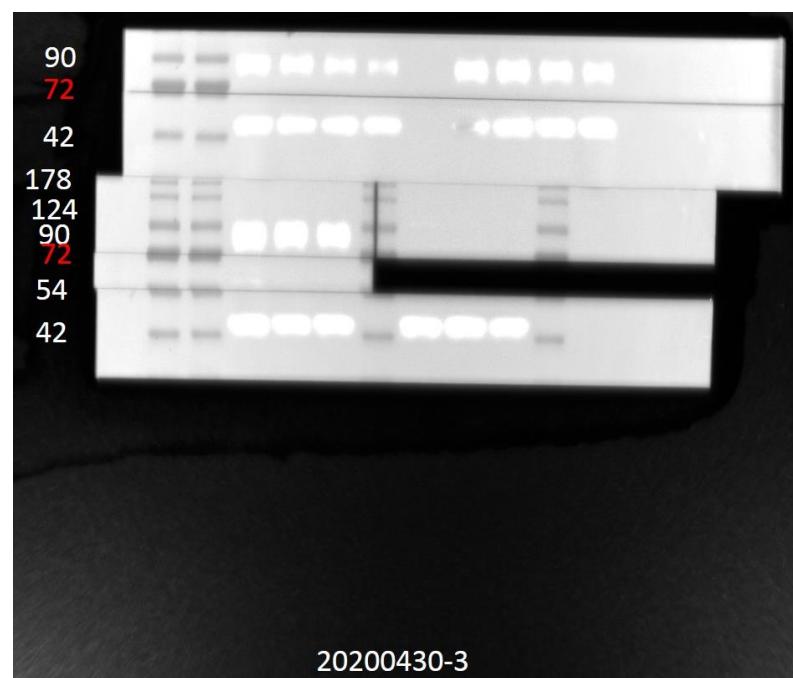
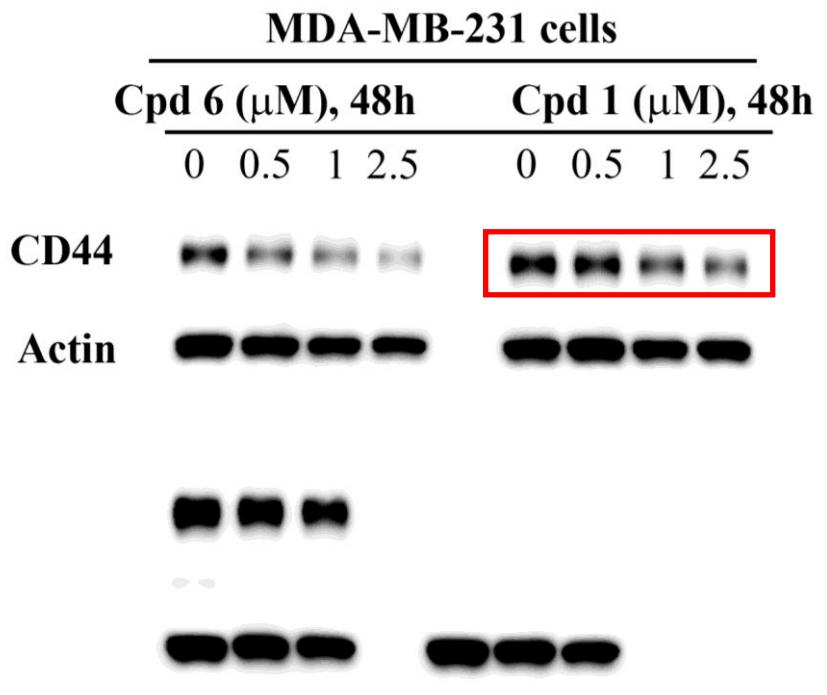
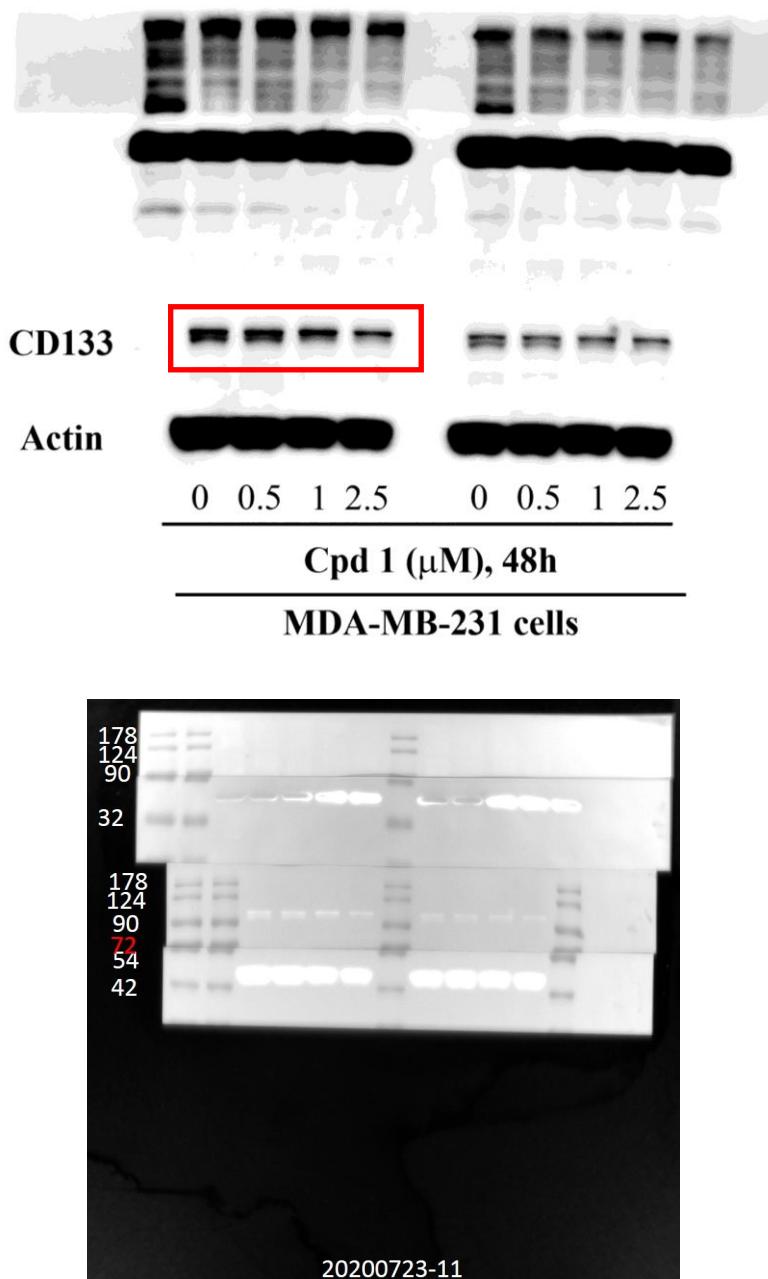


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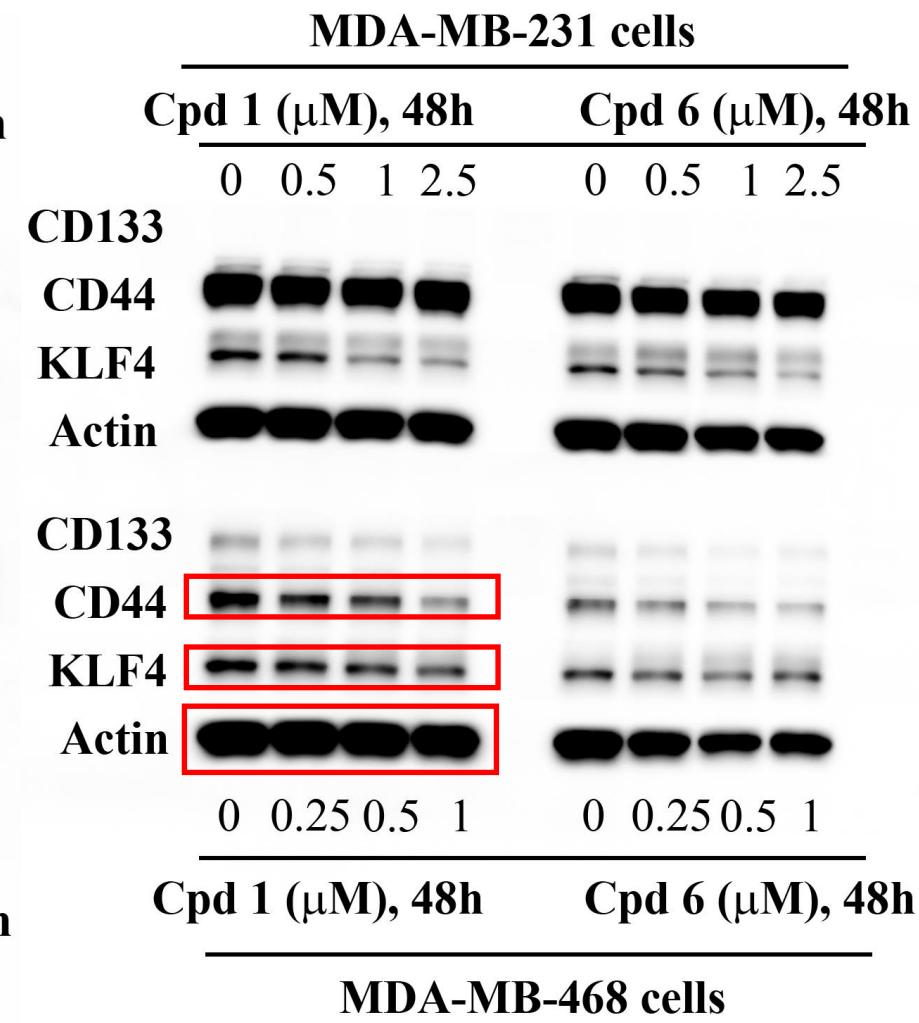
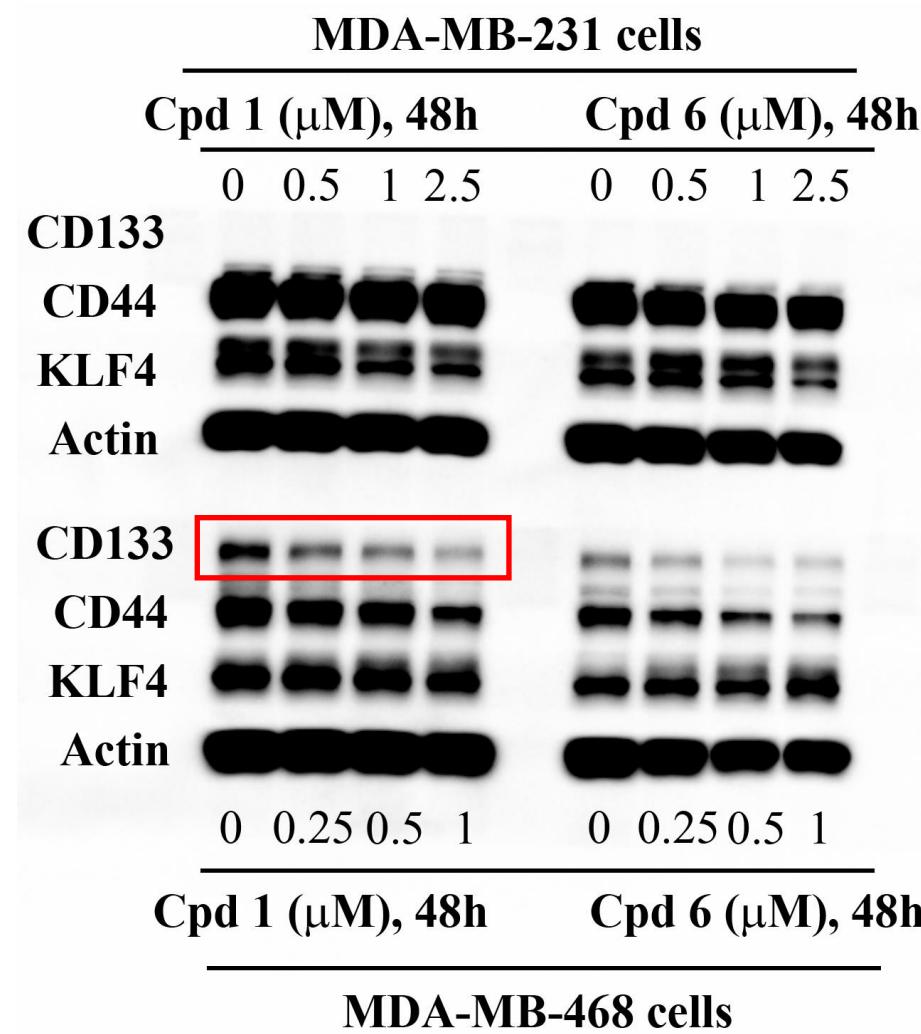


Fig. 4E (right)

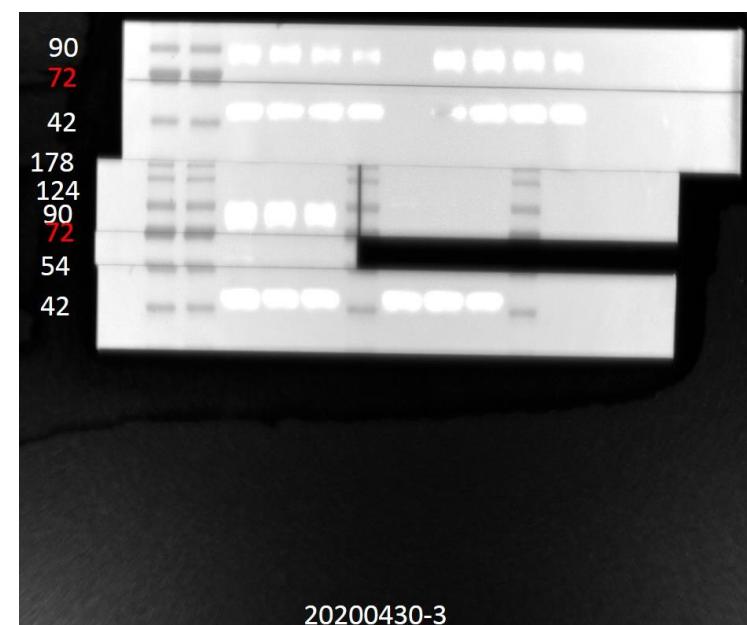
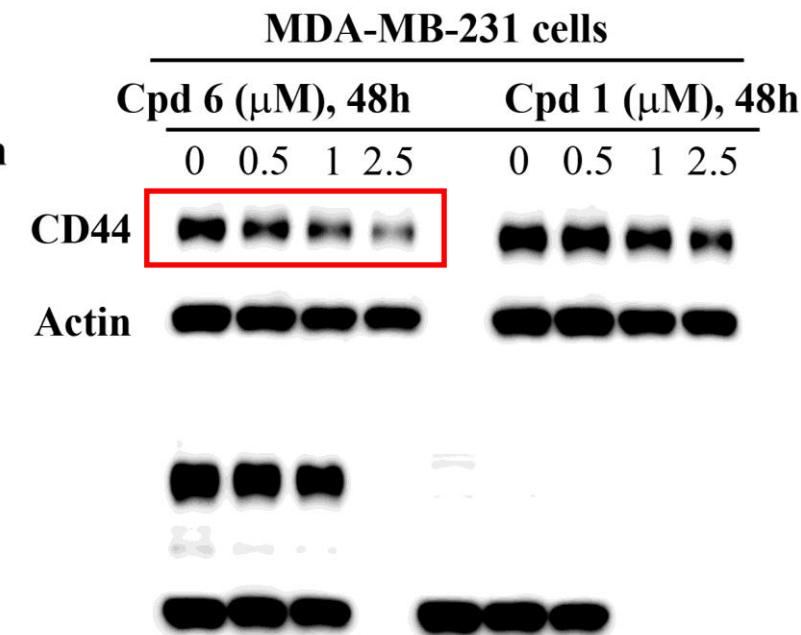
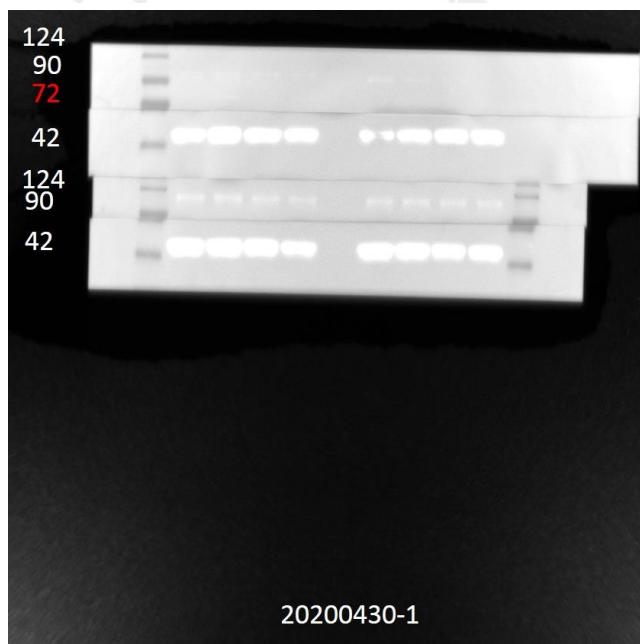
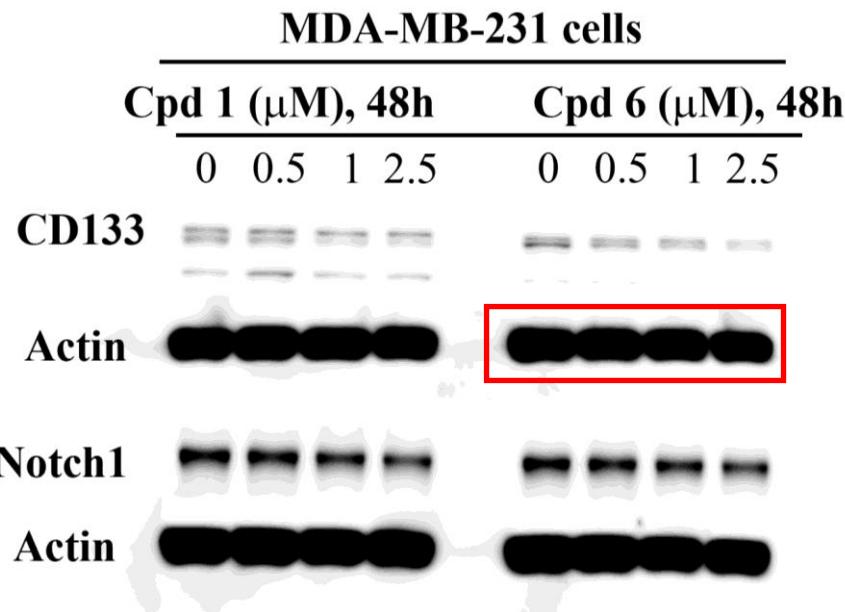
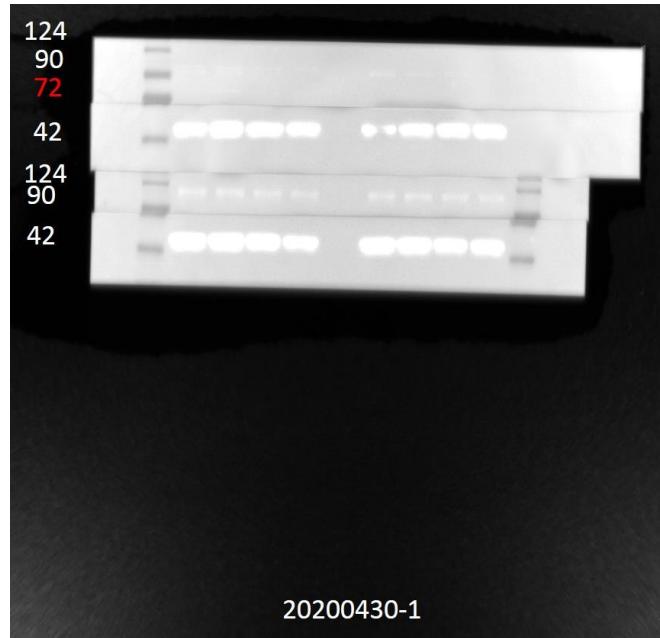
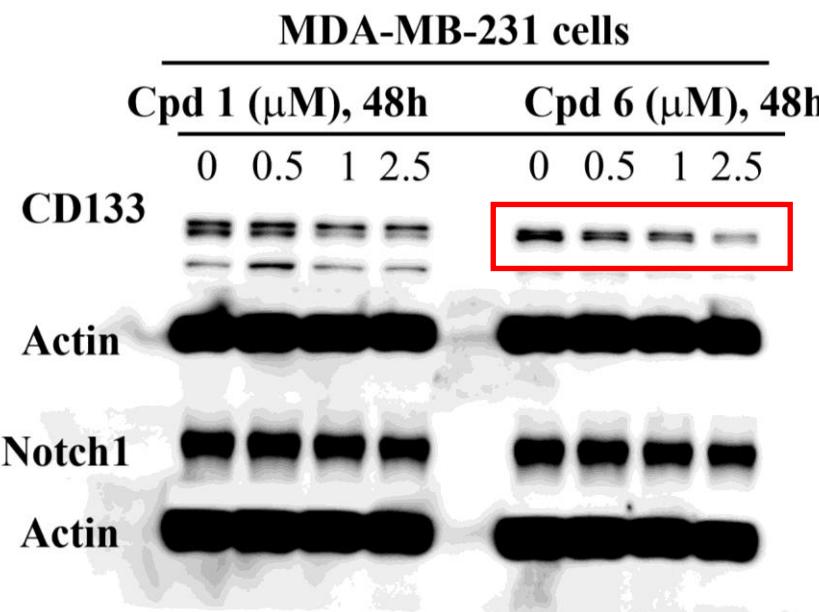


Fig. 4E (right)

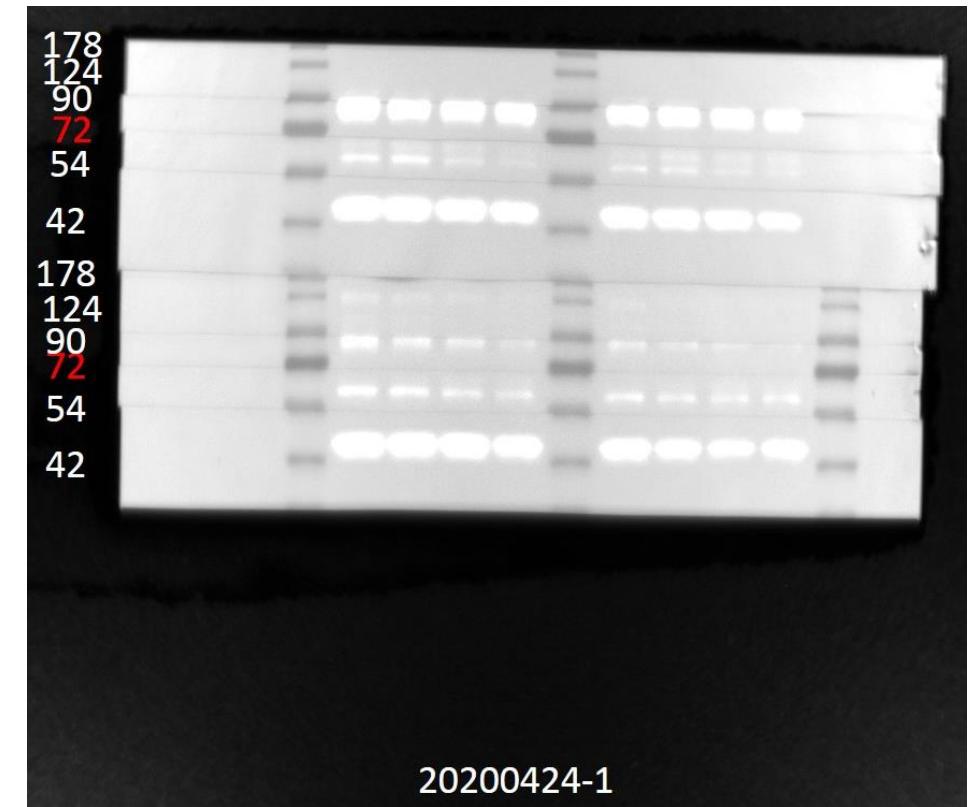
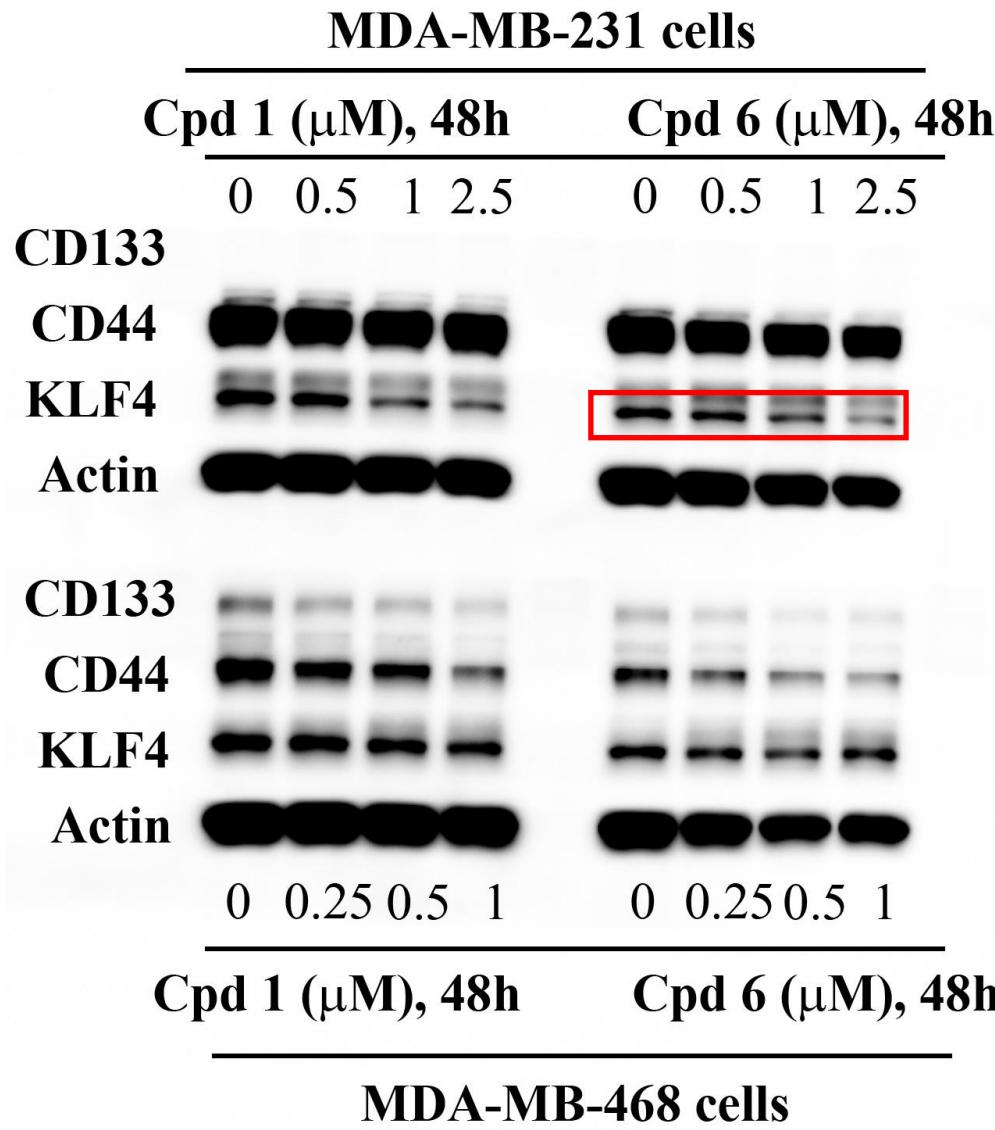


Fig. 4E (right)

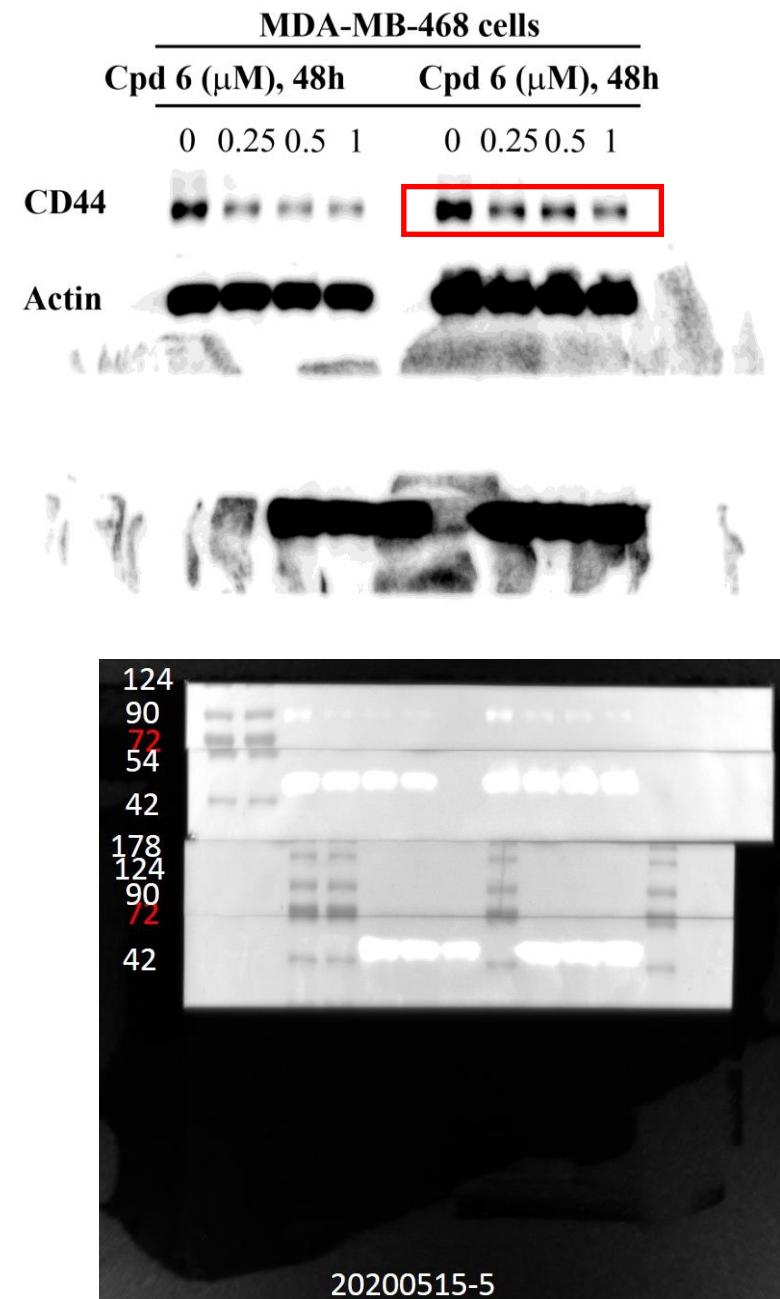
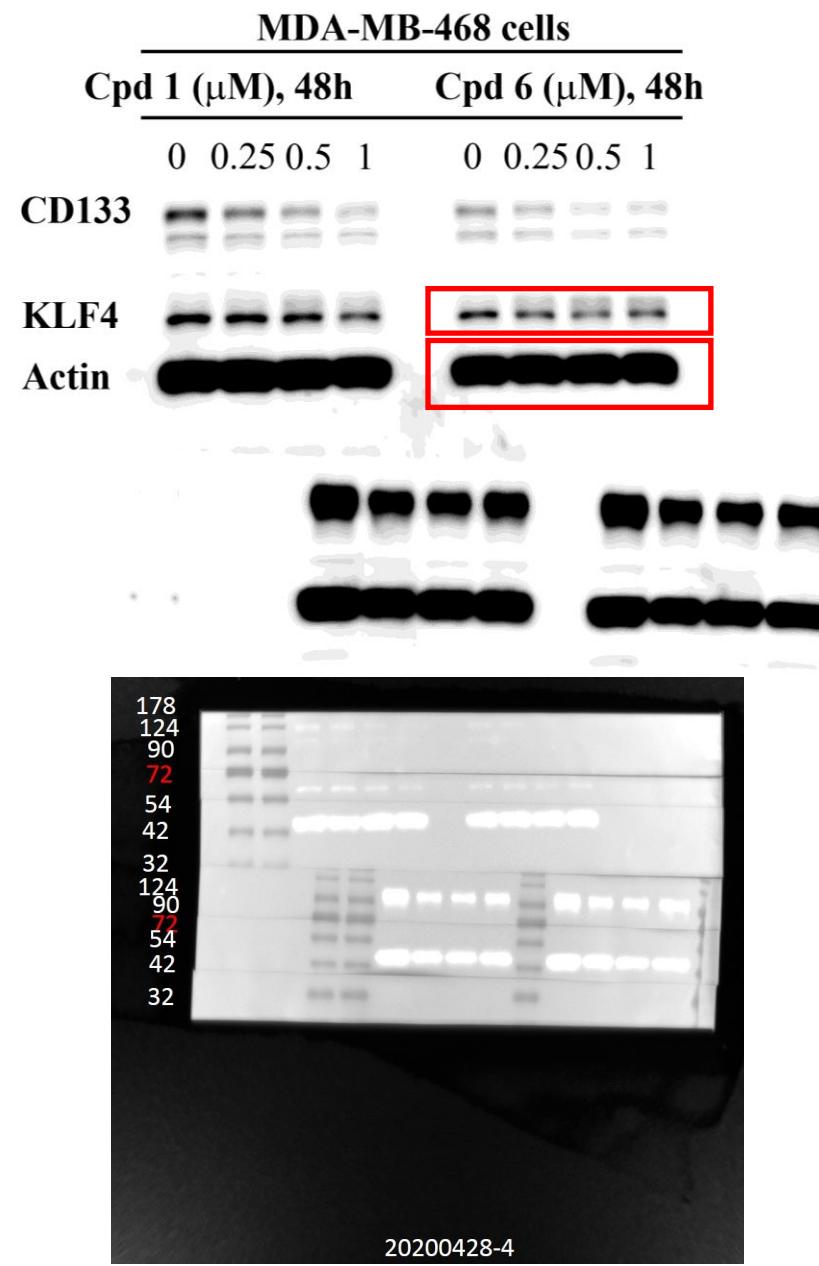
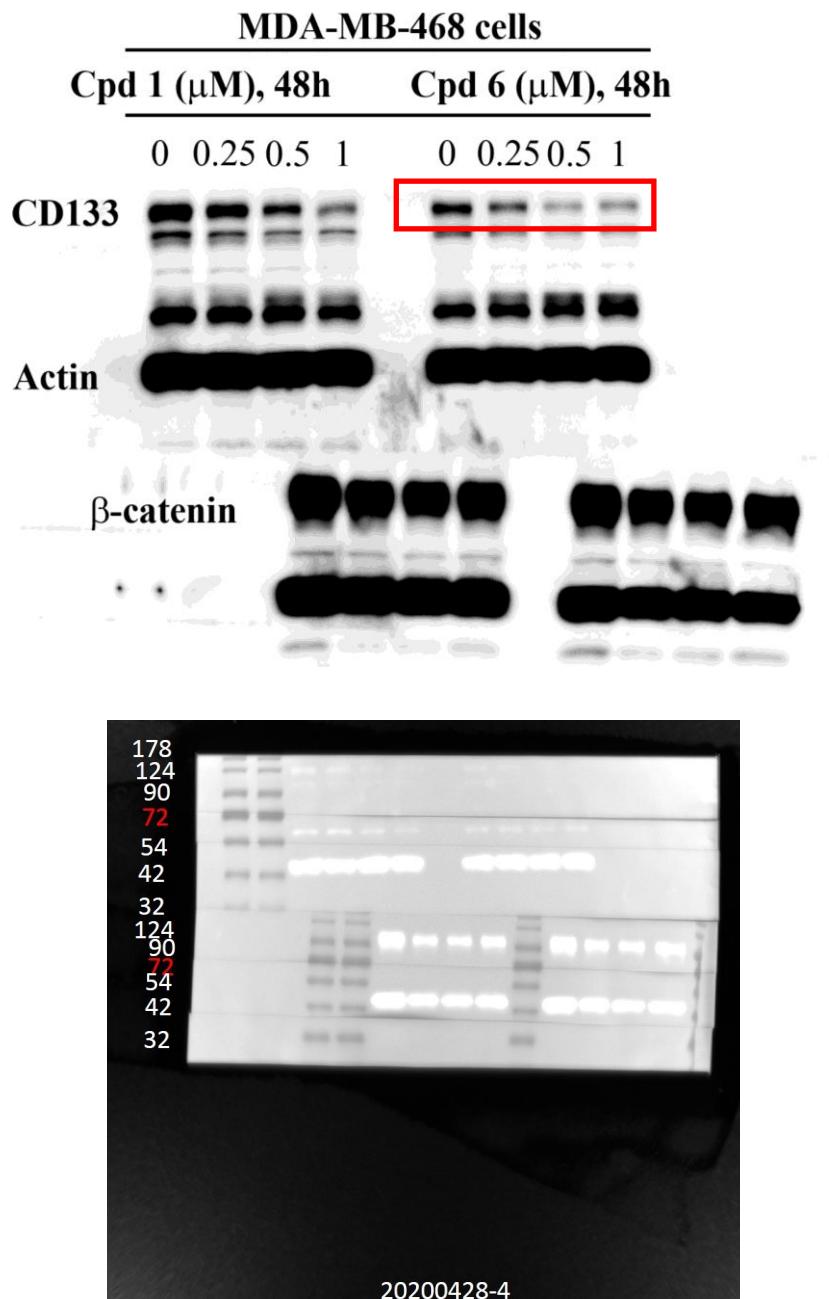
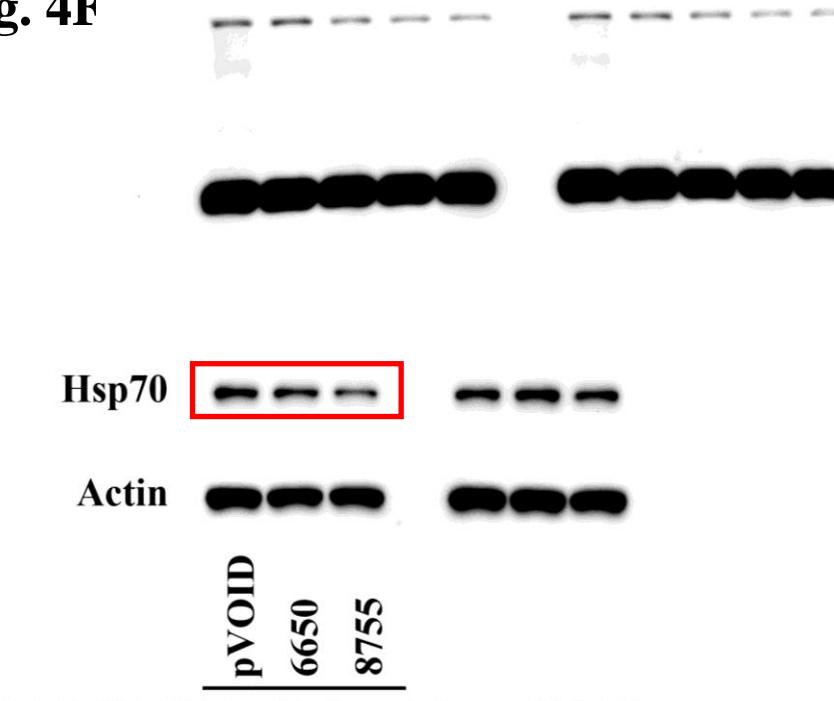
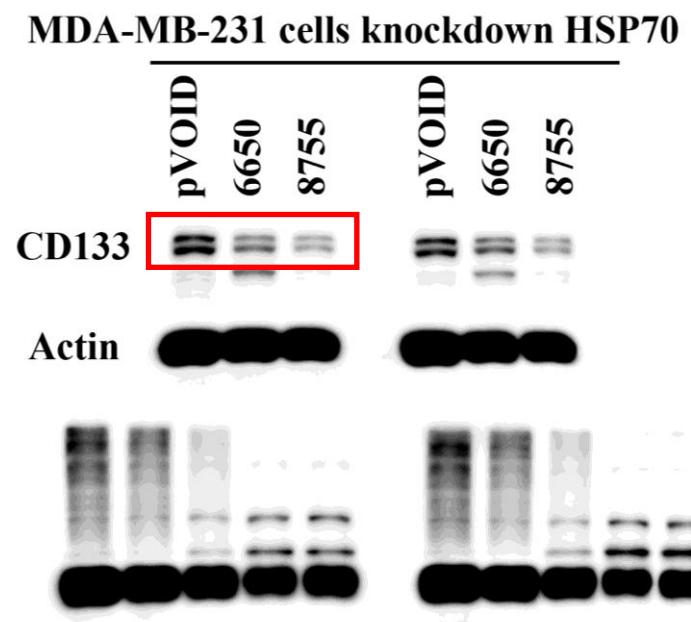


Fig. 4F



MDA-MB-231 cells knockdown HSP70



MDA-MB-231 cells knockdown HSP70

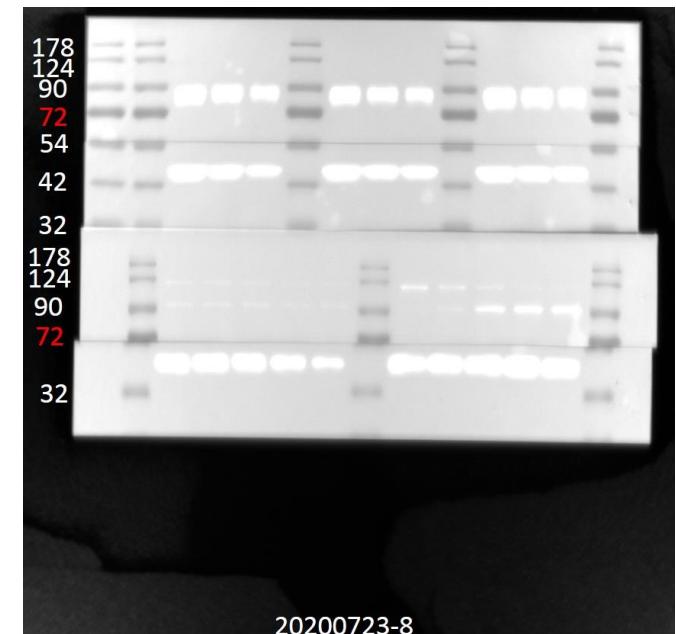
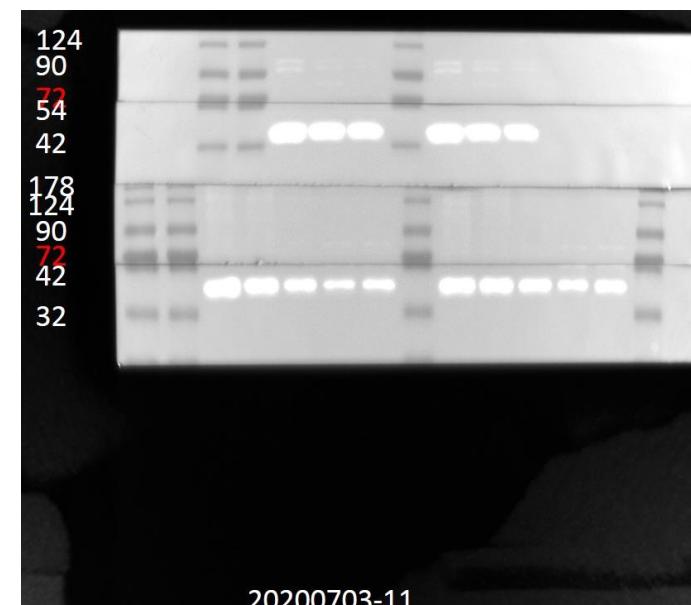
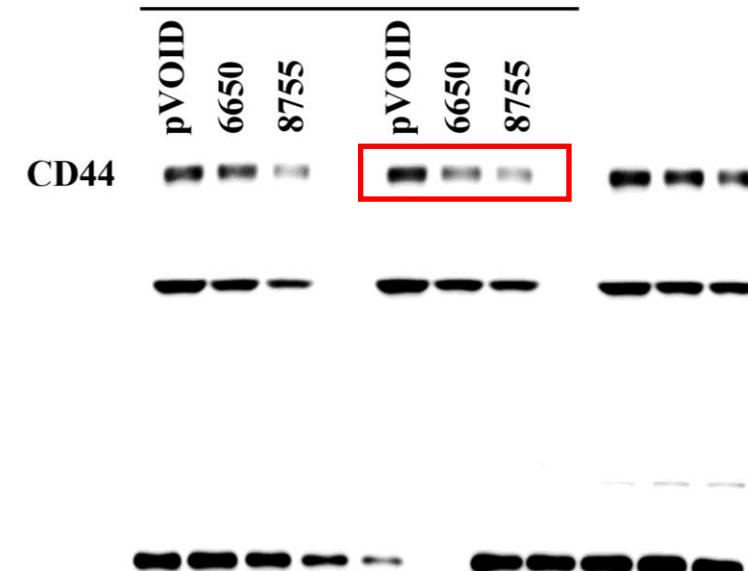


Fig. 4F

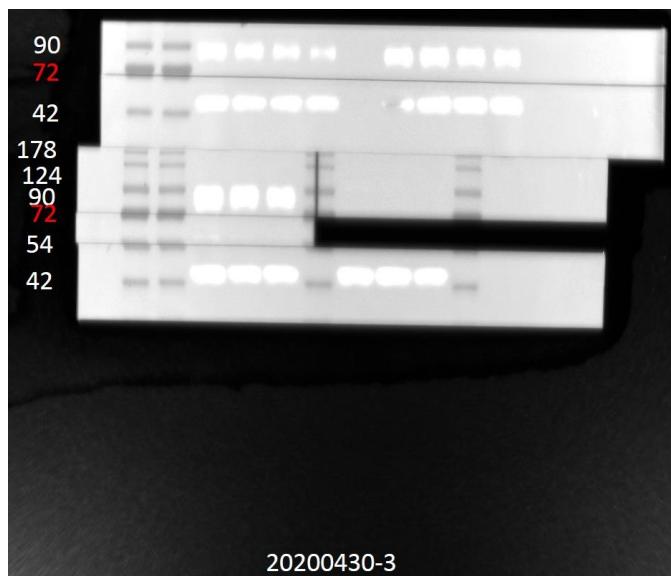
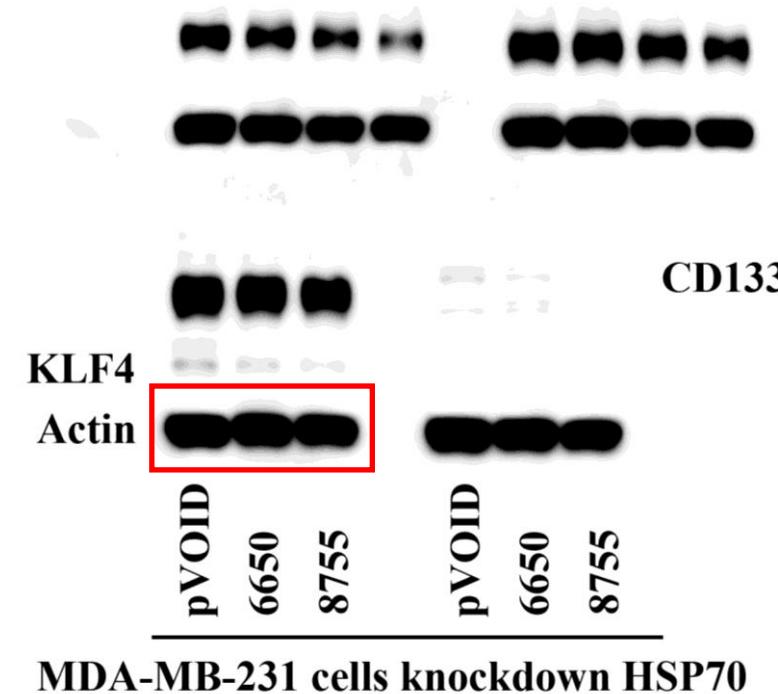
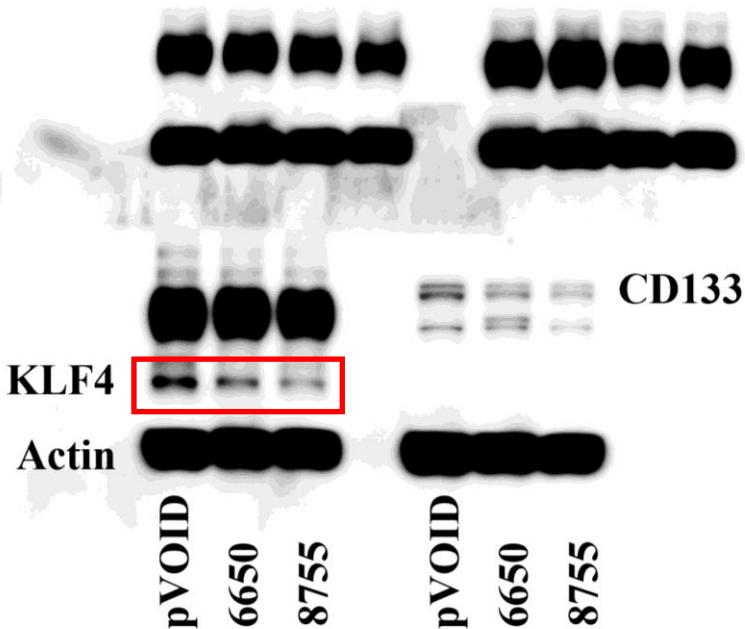


Fig. 5A

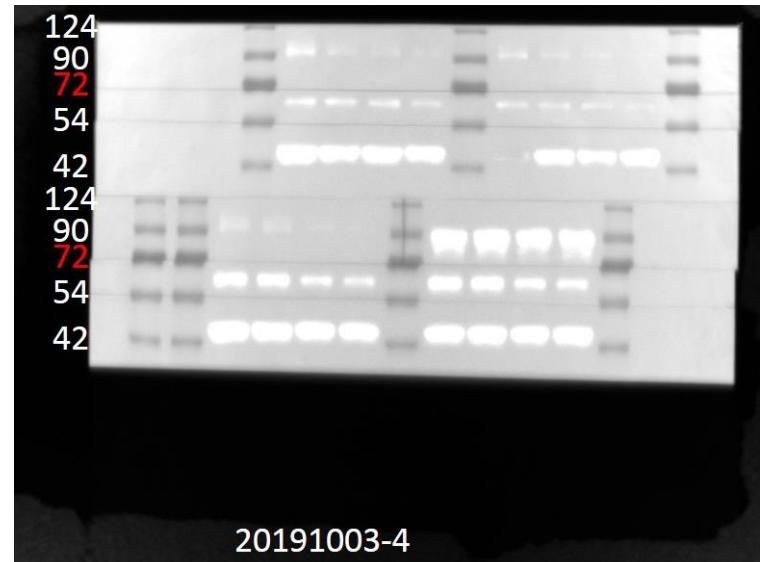
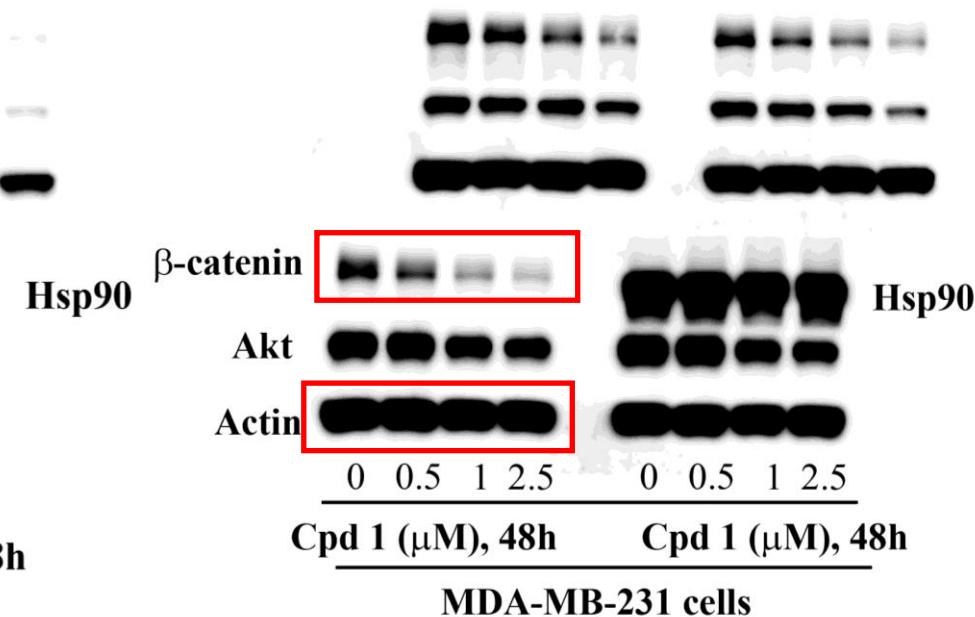
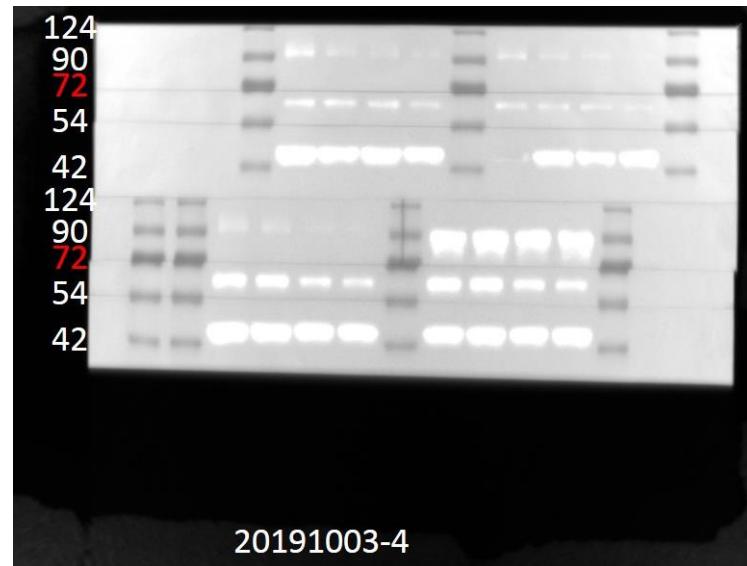
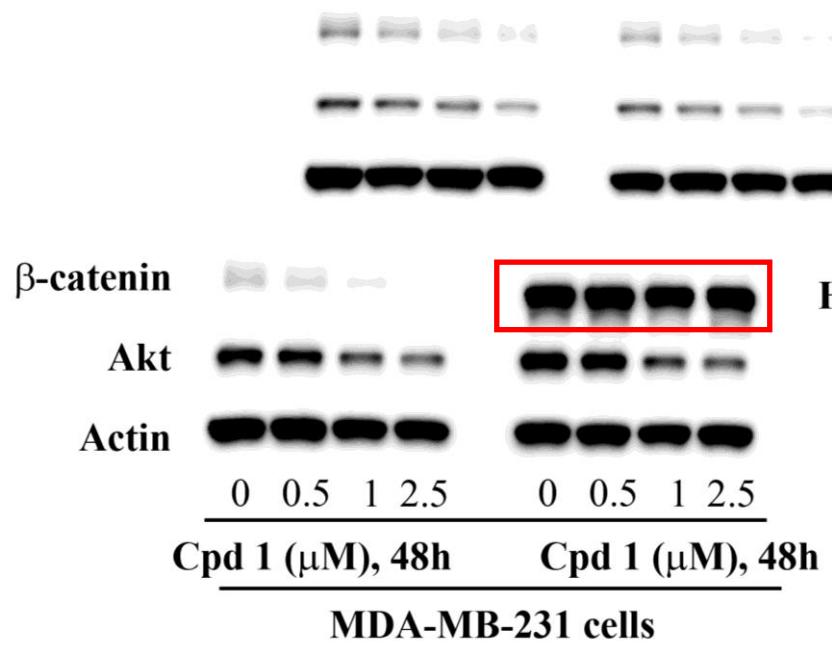
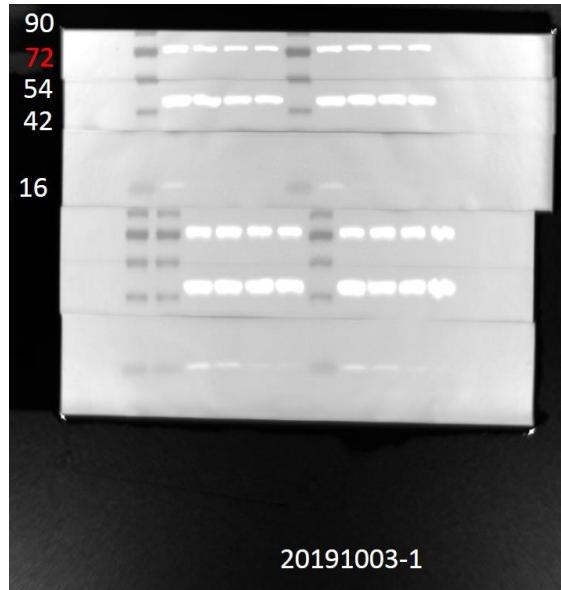
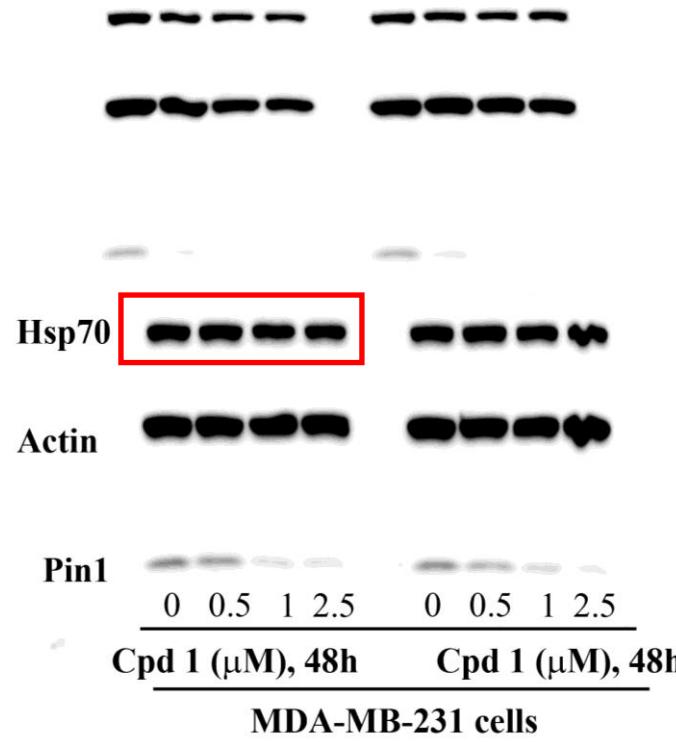


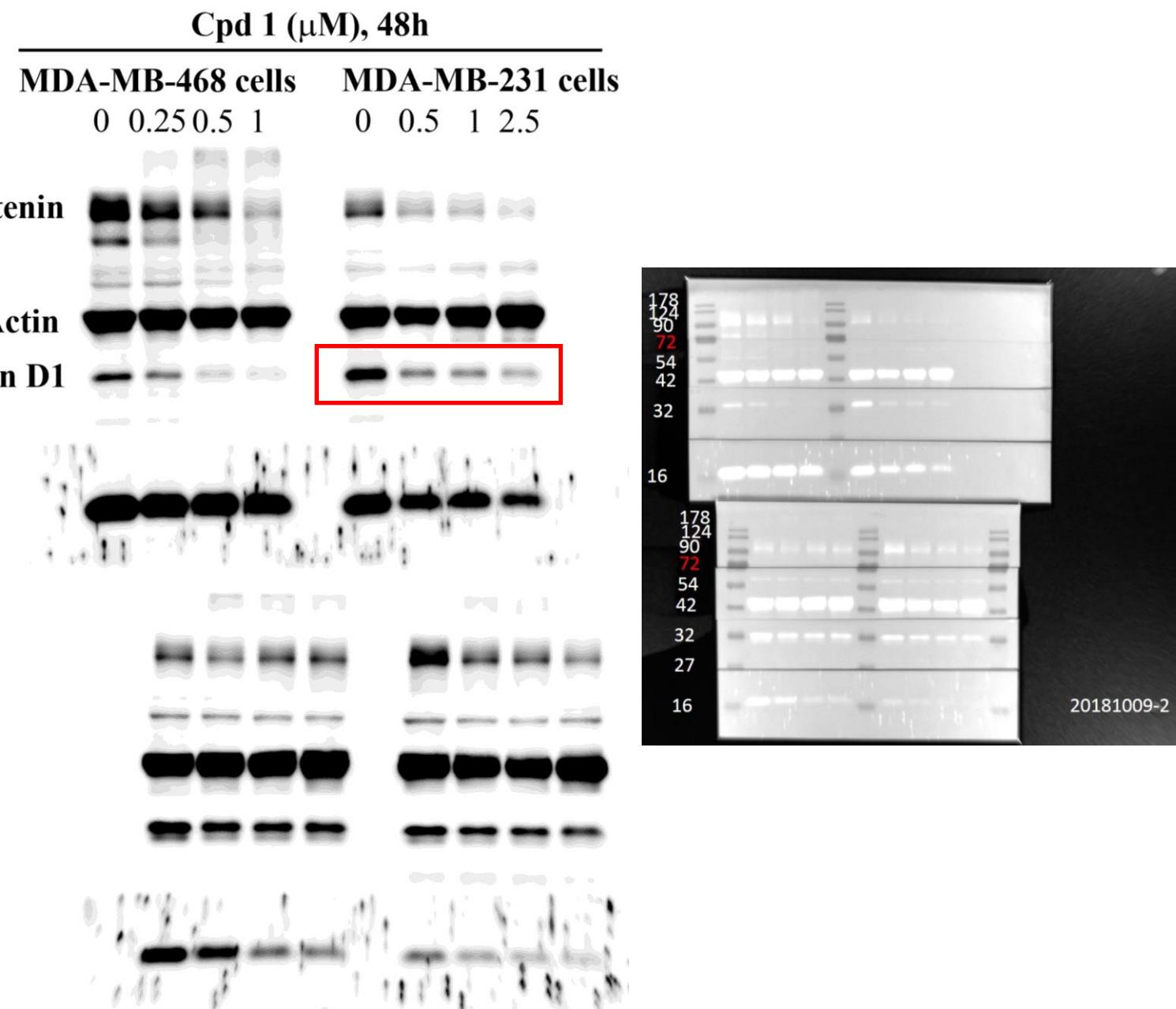
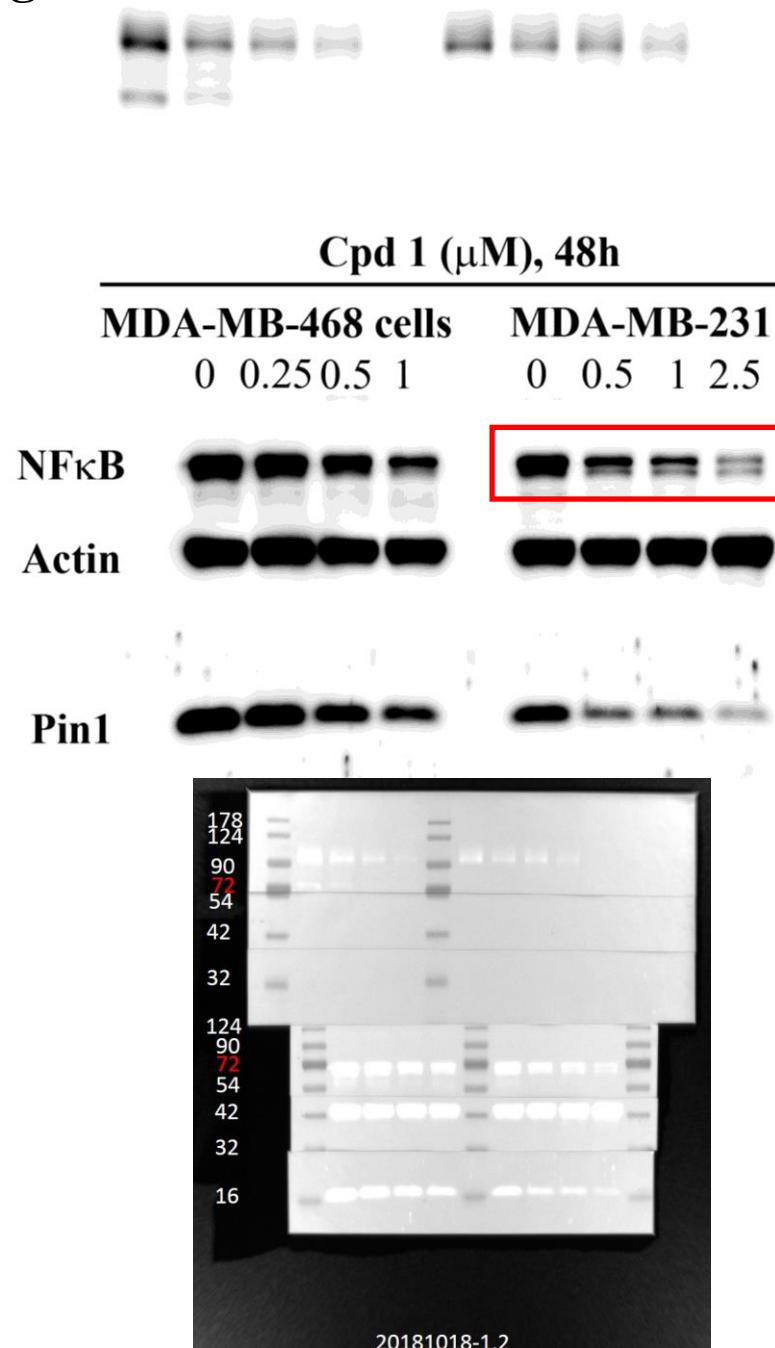
Fig. 5A

Fig. 5A

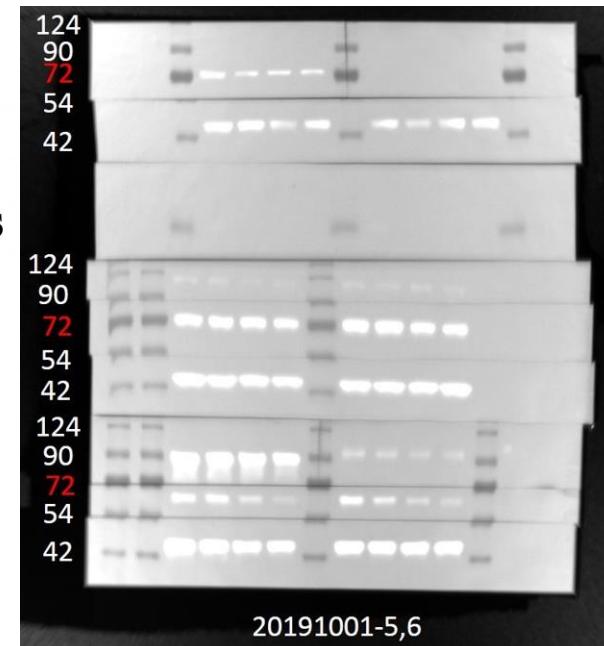
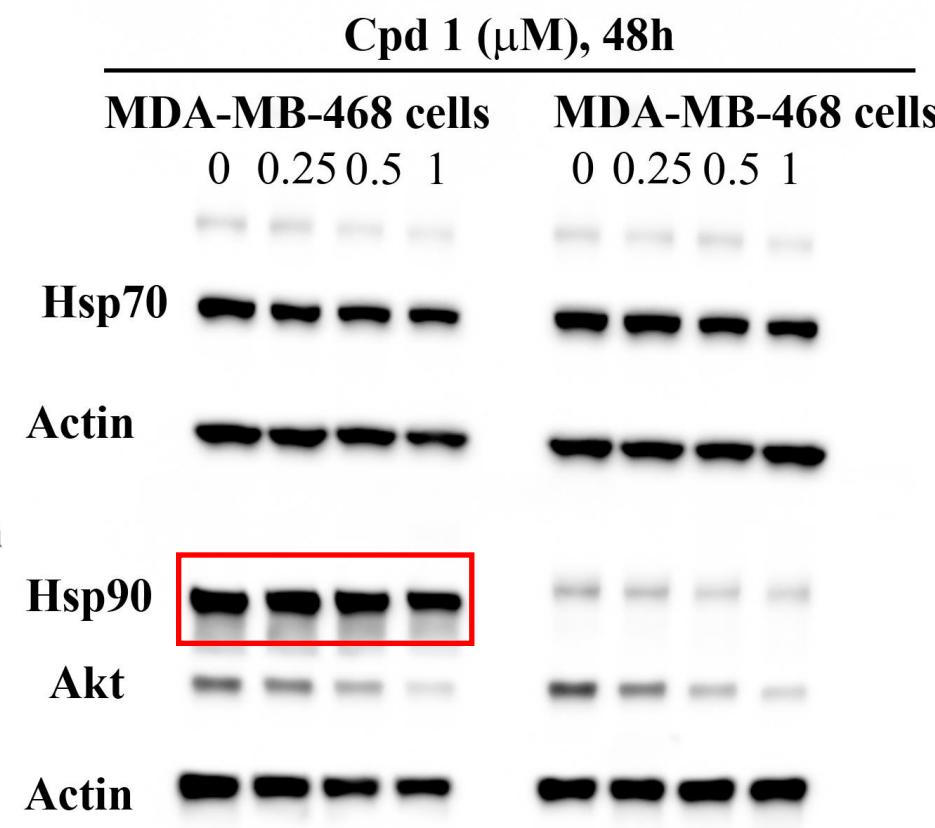
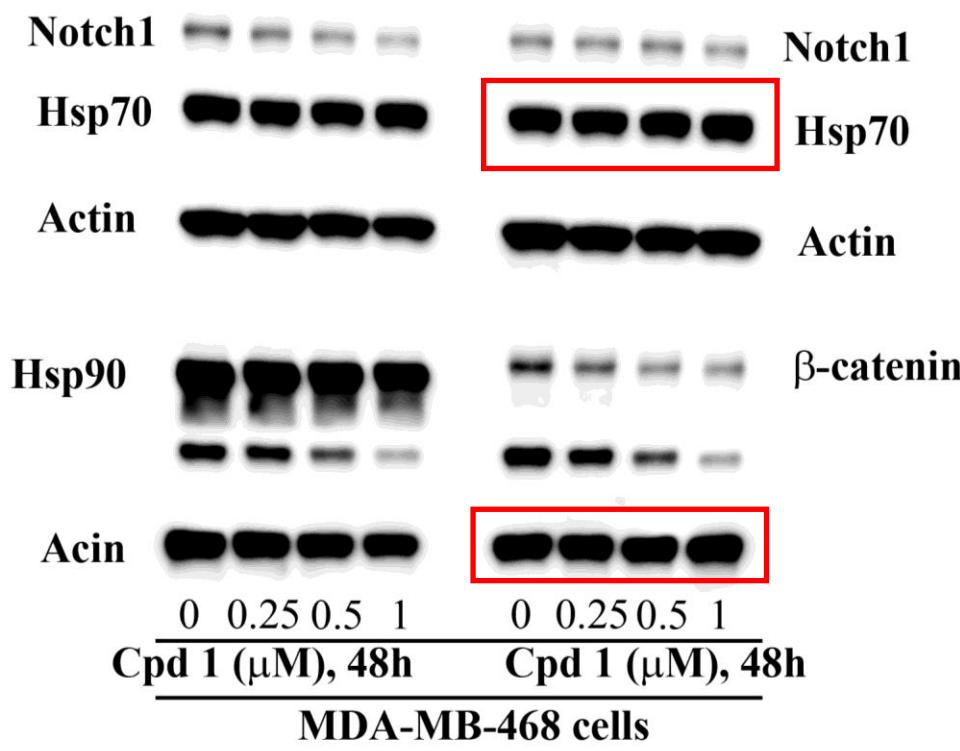


Fig. 5A

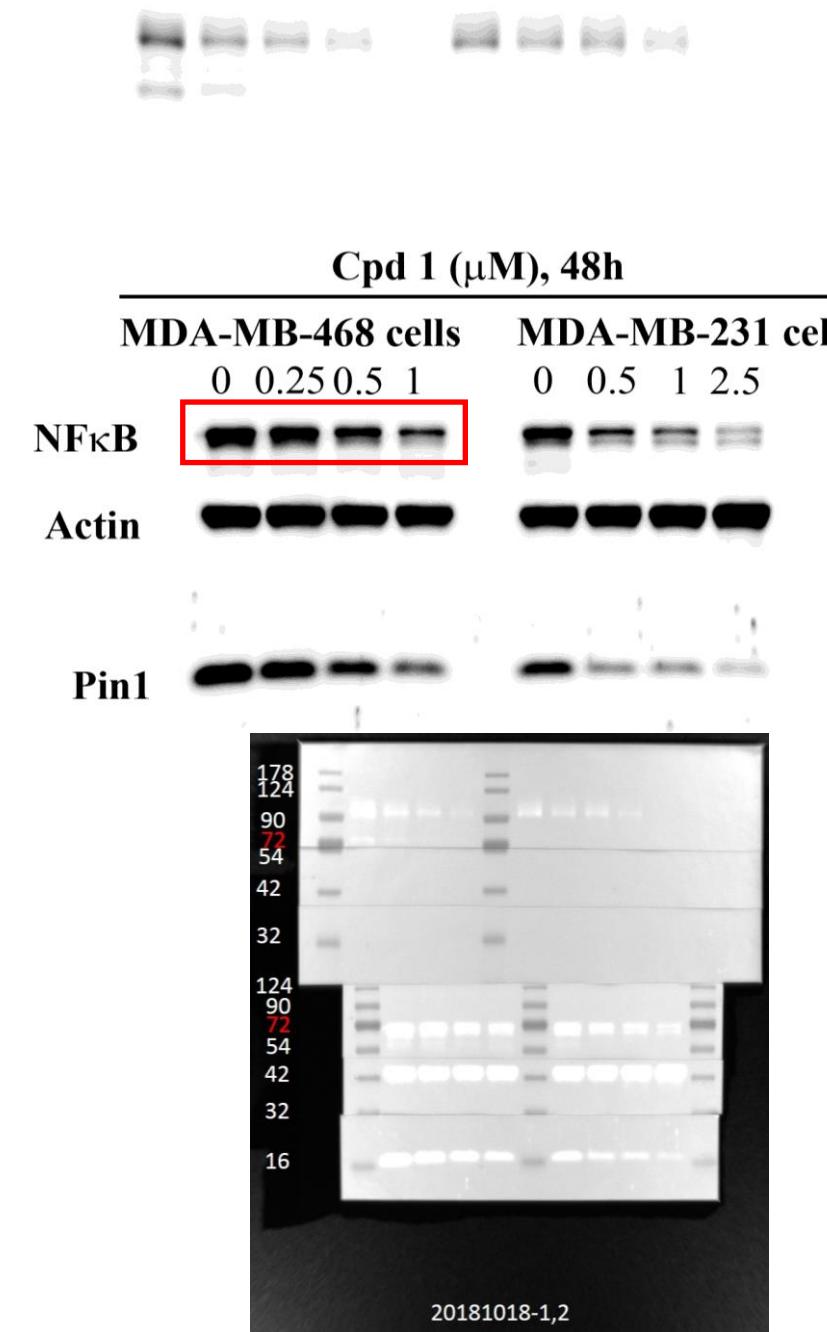
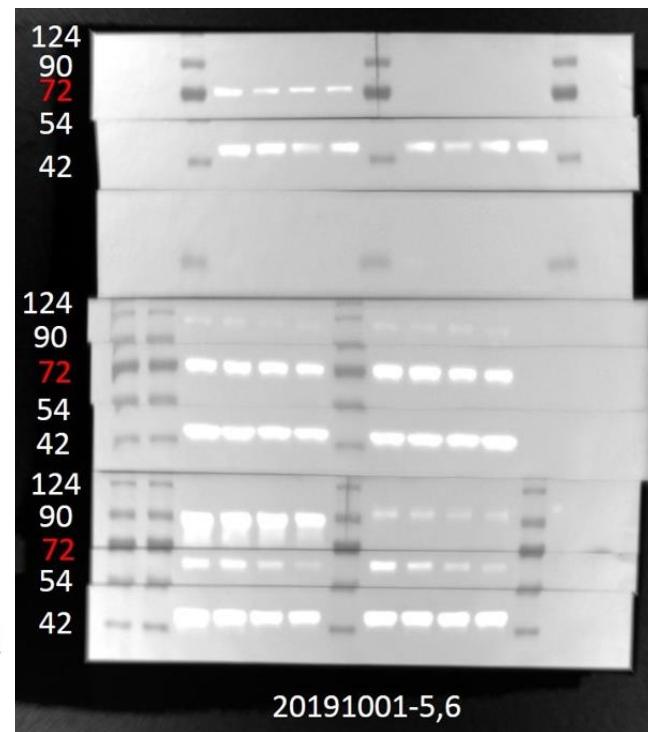
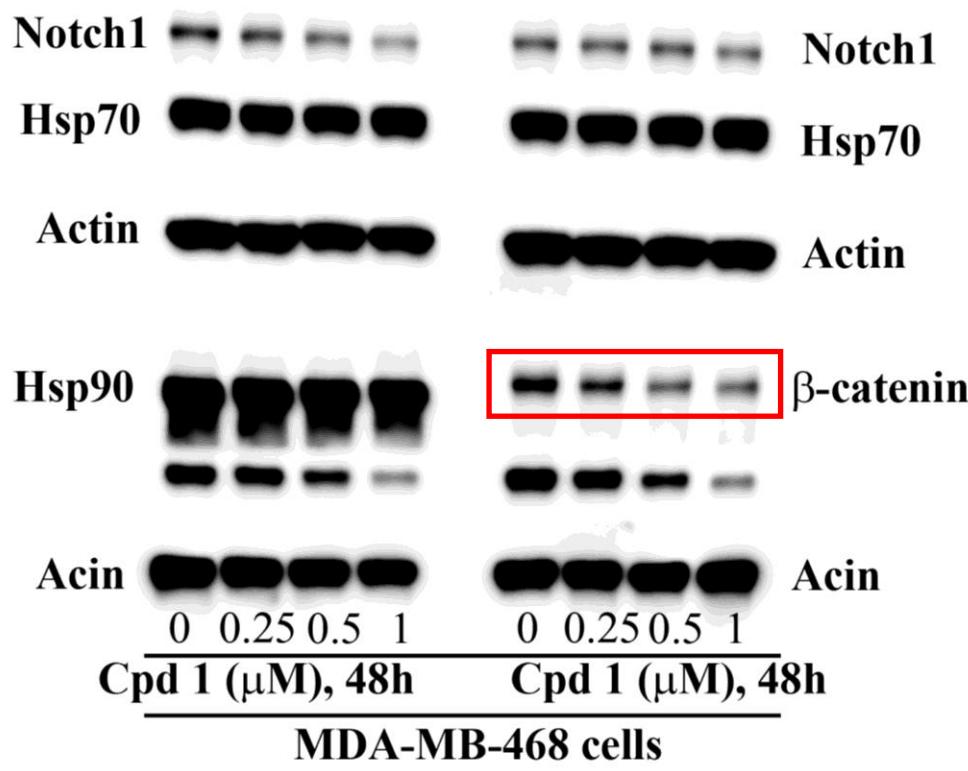


Fig. 5A

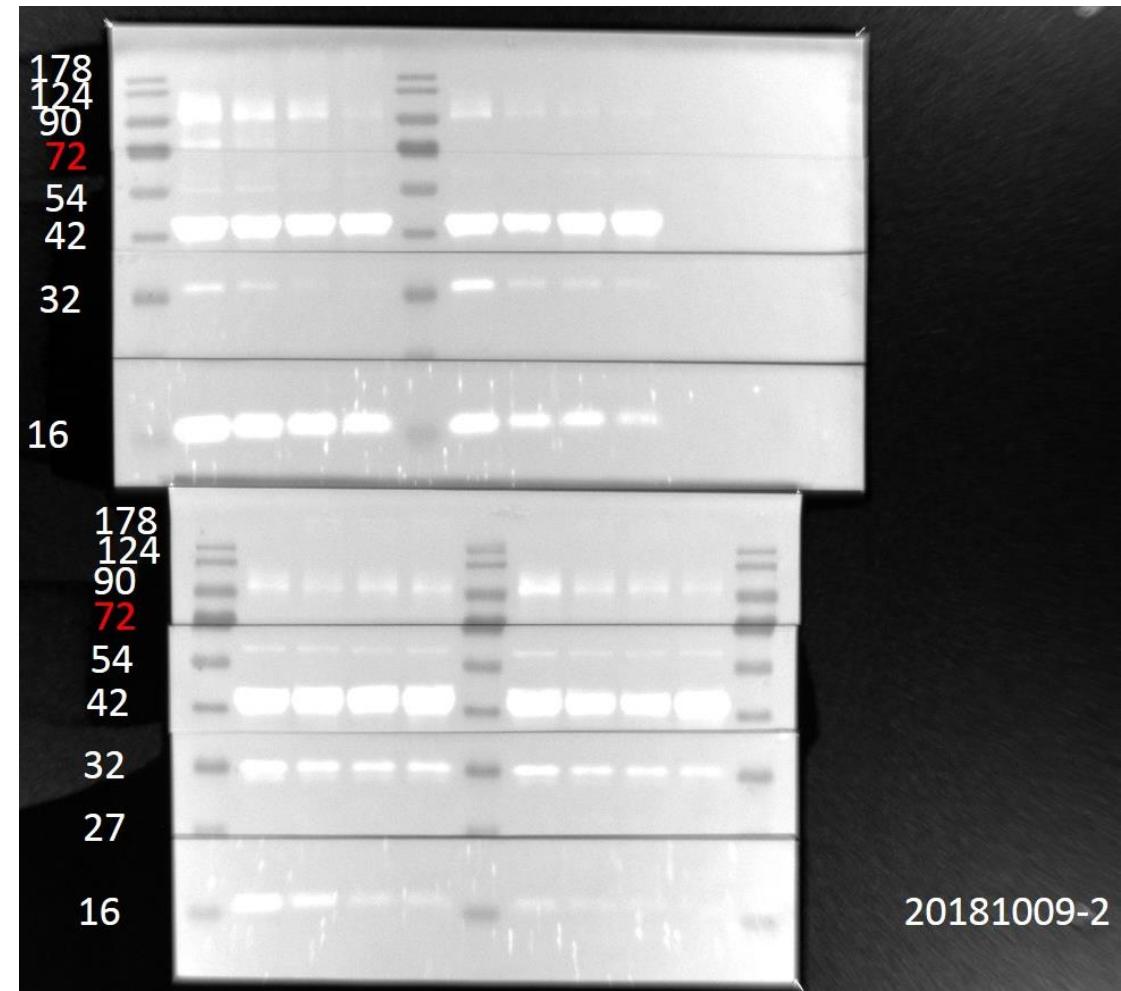
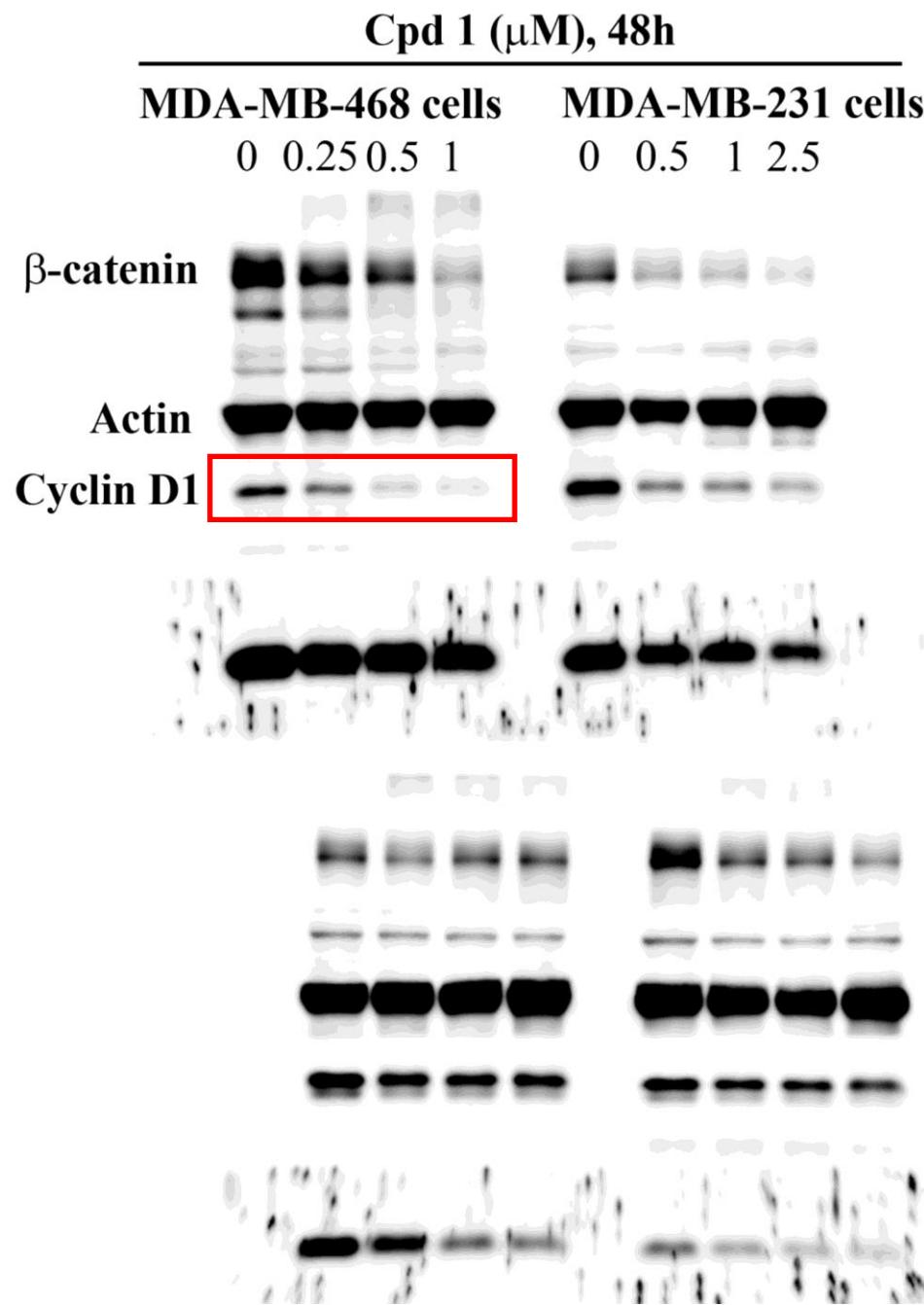


Fig. 5A

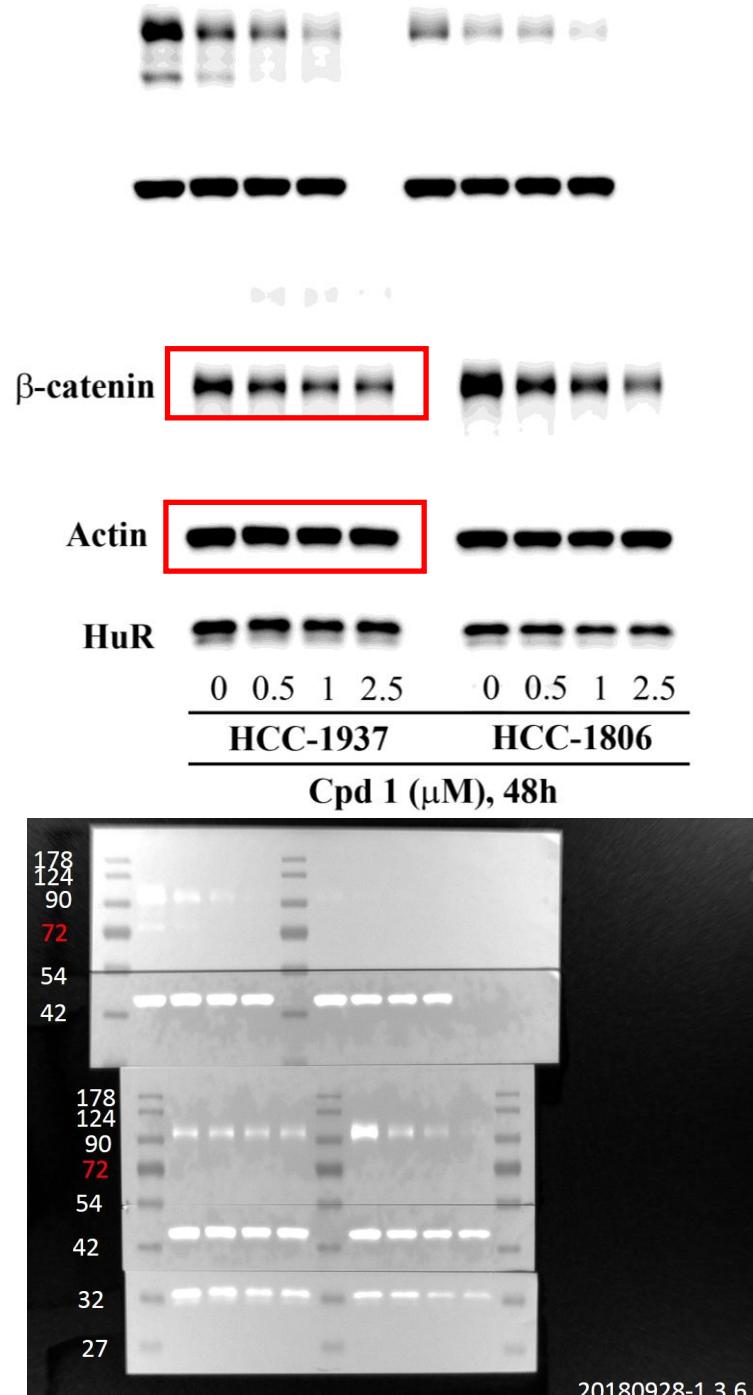
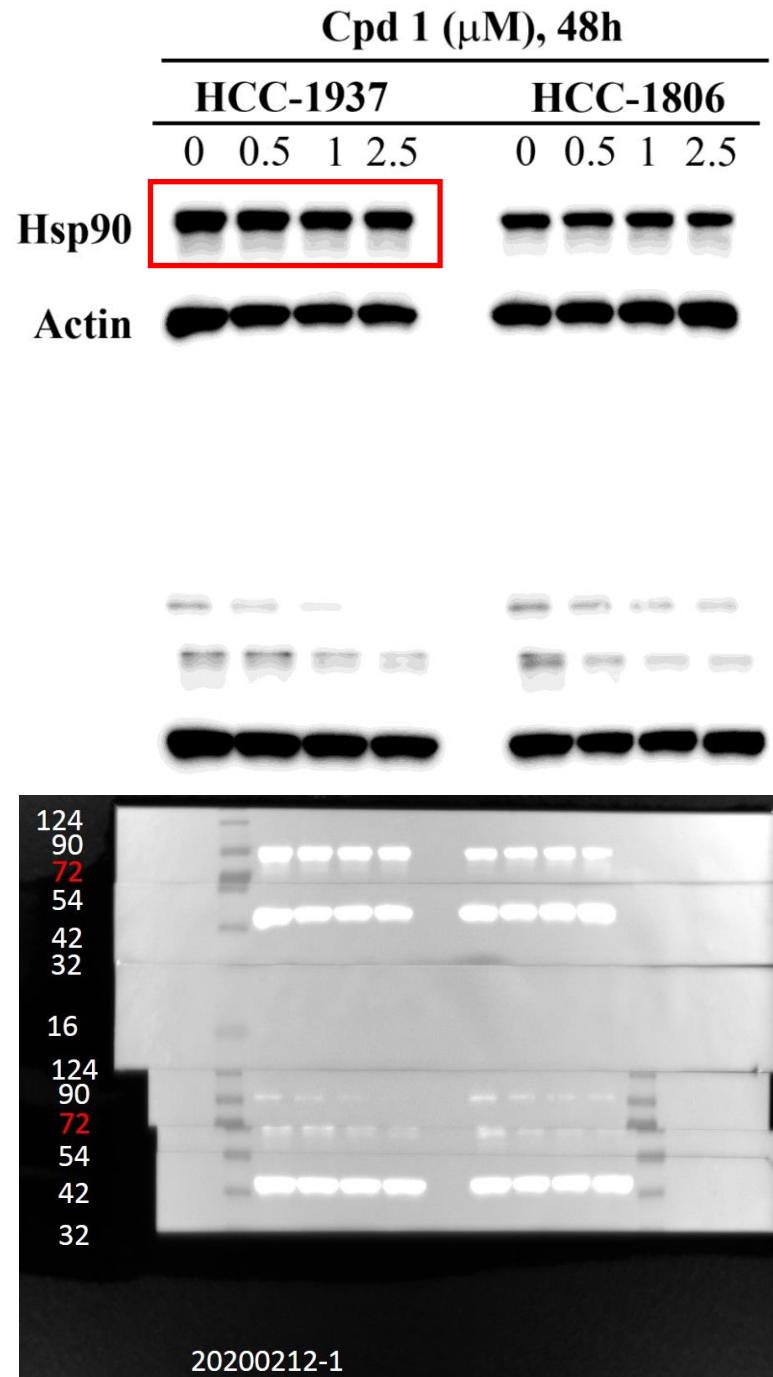


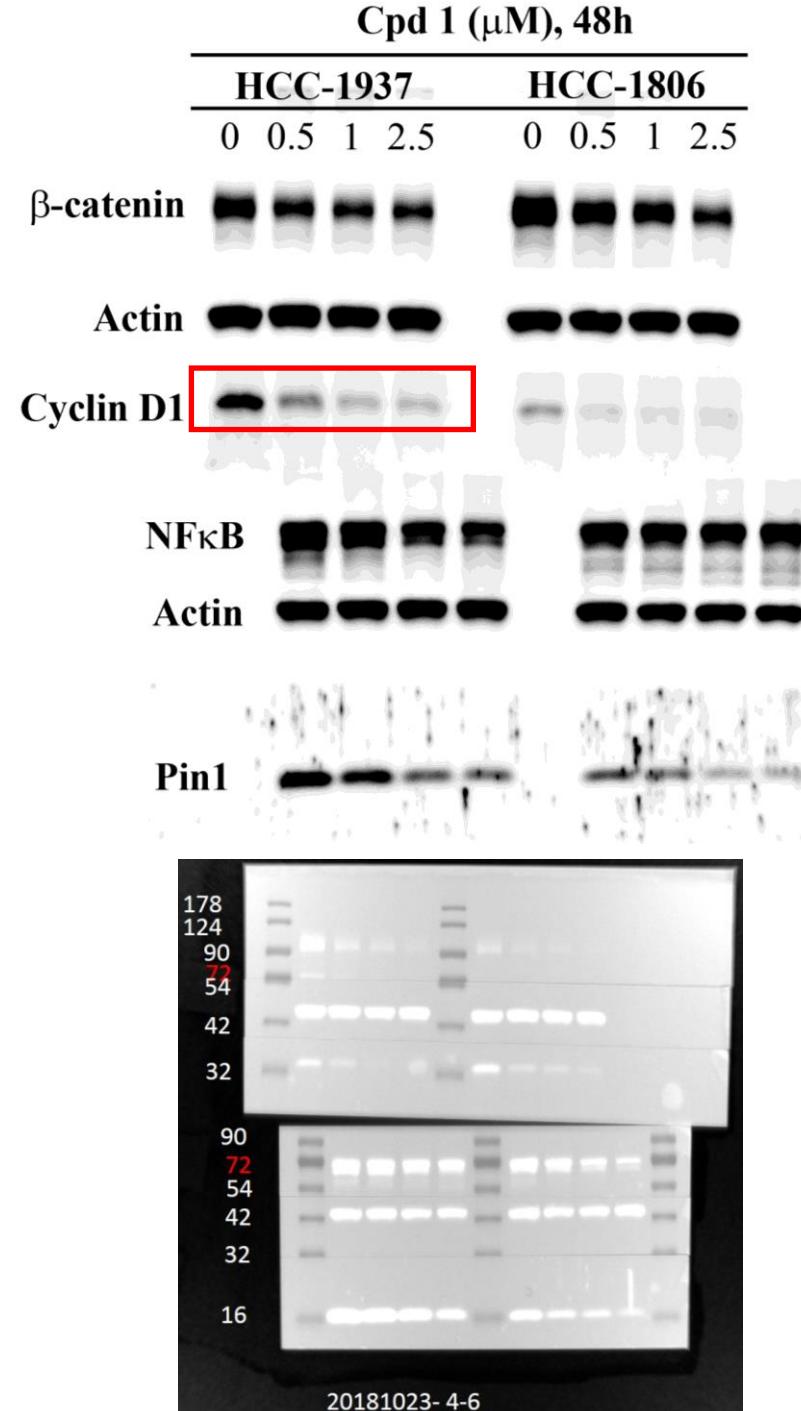
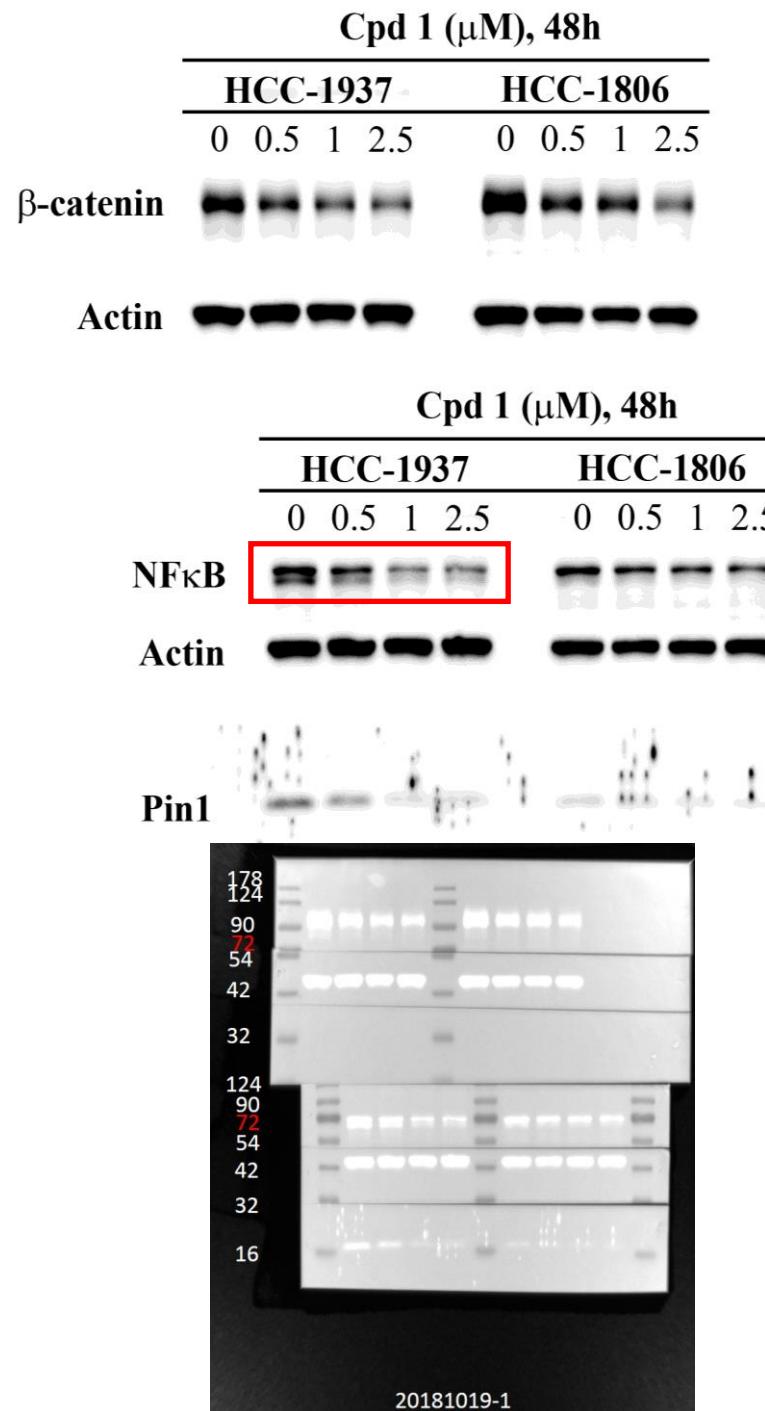
Fig. 5A

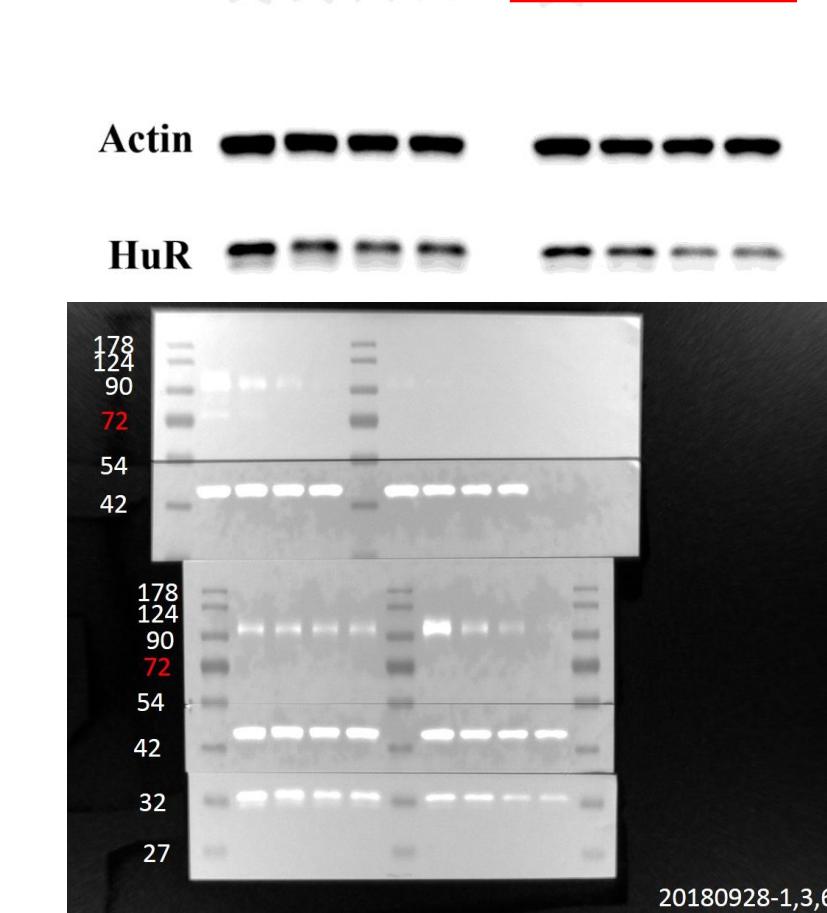
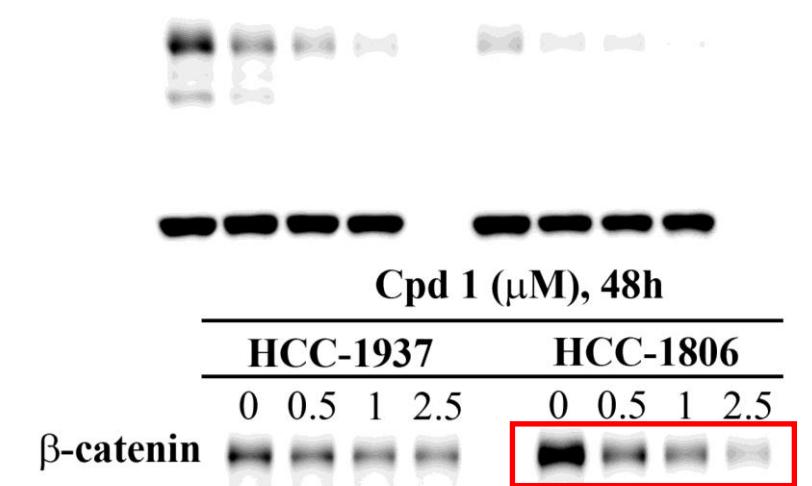
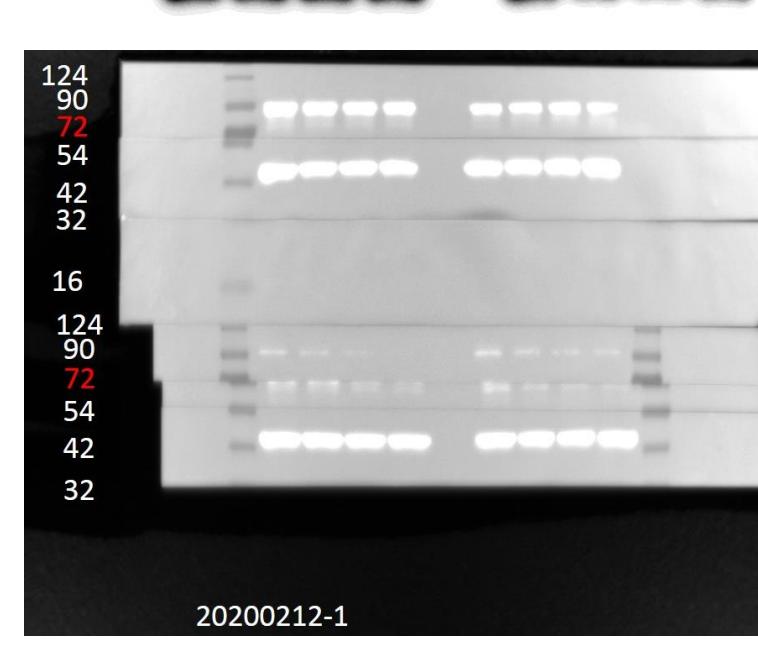
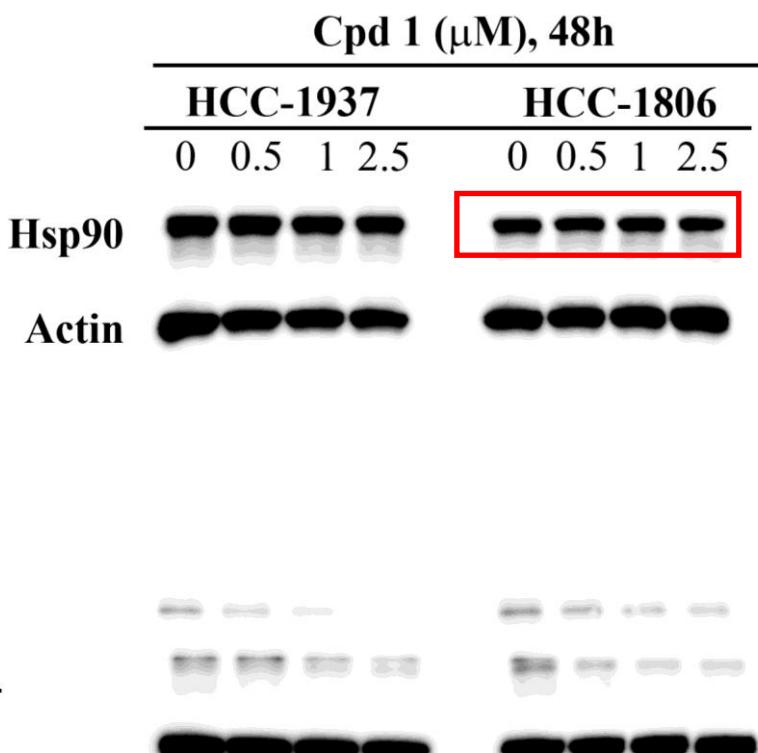
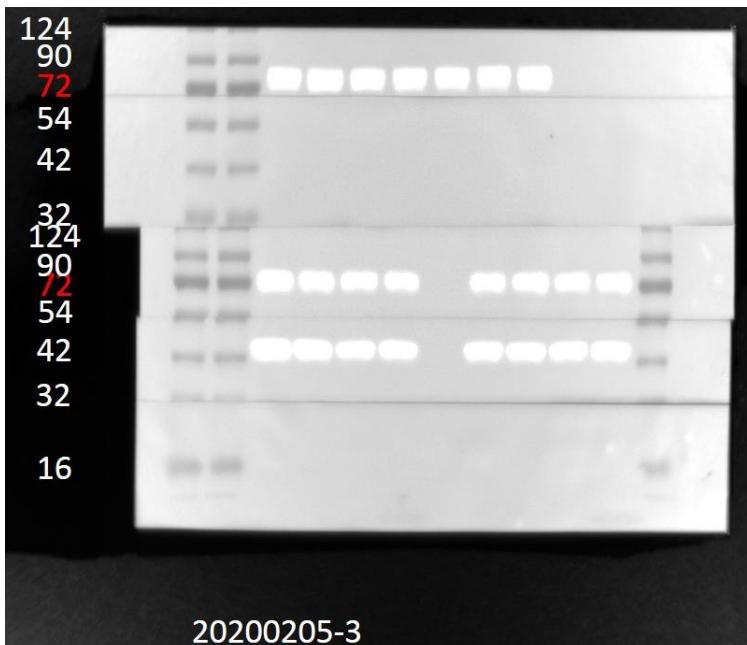
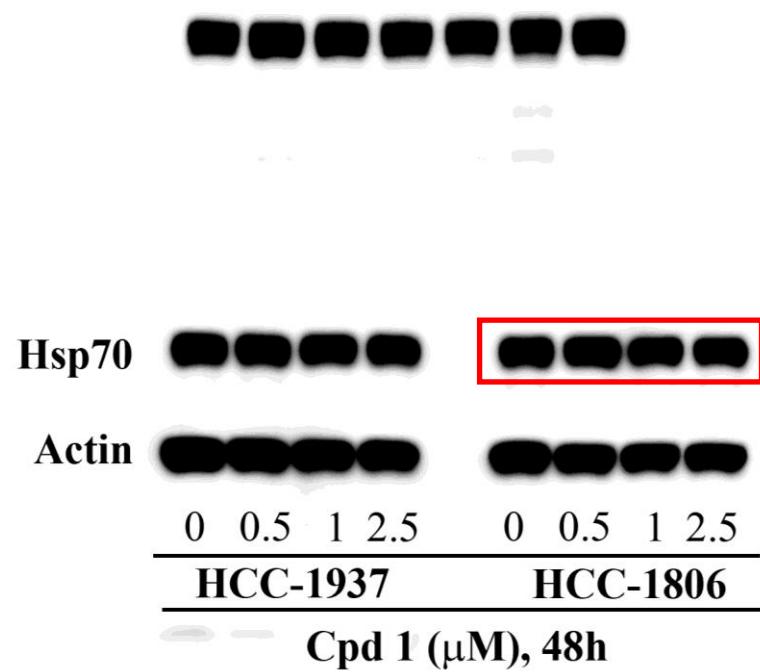
Fig. 5A

Fig. 5A

Cpd 1 (μ M), 48h							
HCC-1937				HCC-1806			
0	0.5	1	2.5	0	0.5	1	2.5
β -catenin							
Actin							

Cpd 1 (μ M), 48h							
HCC-1937				HCC-1806			
0	0.5	1	2.5	0	0.5	1	2.5
NF κ B							
Actin							

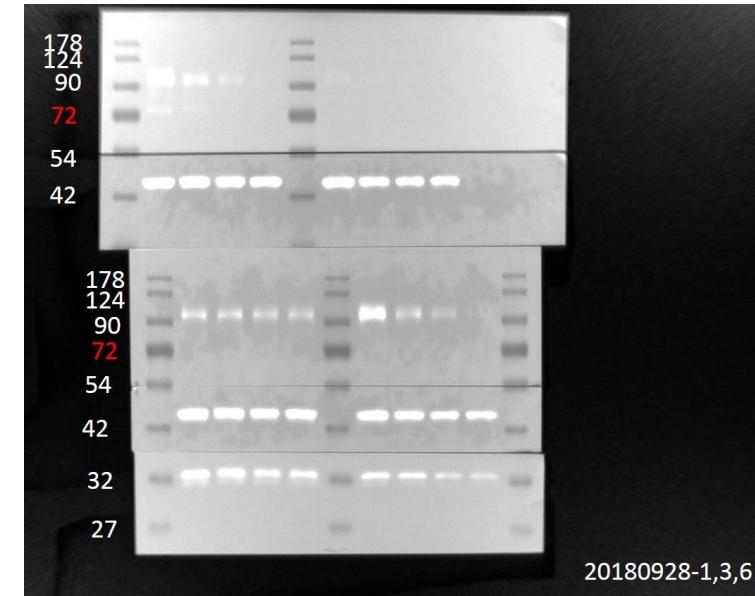
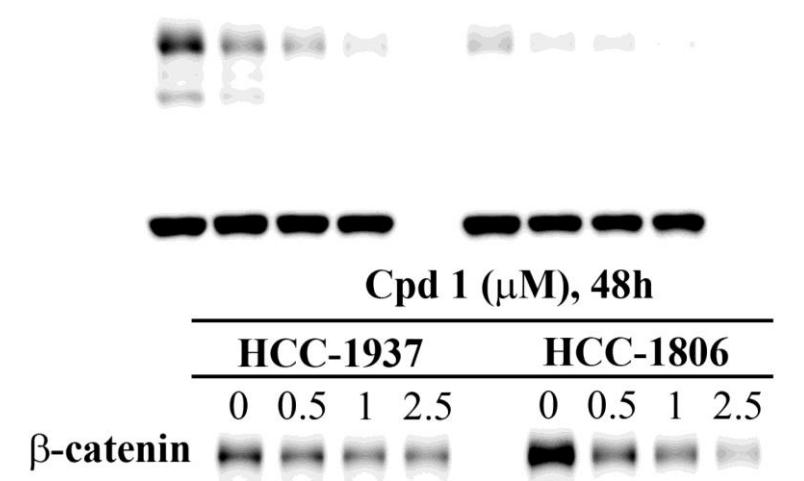
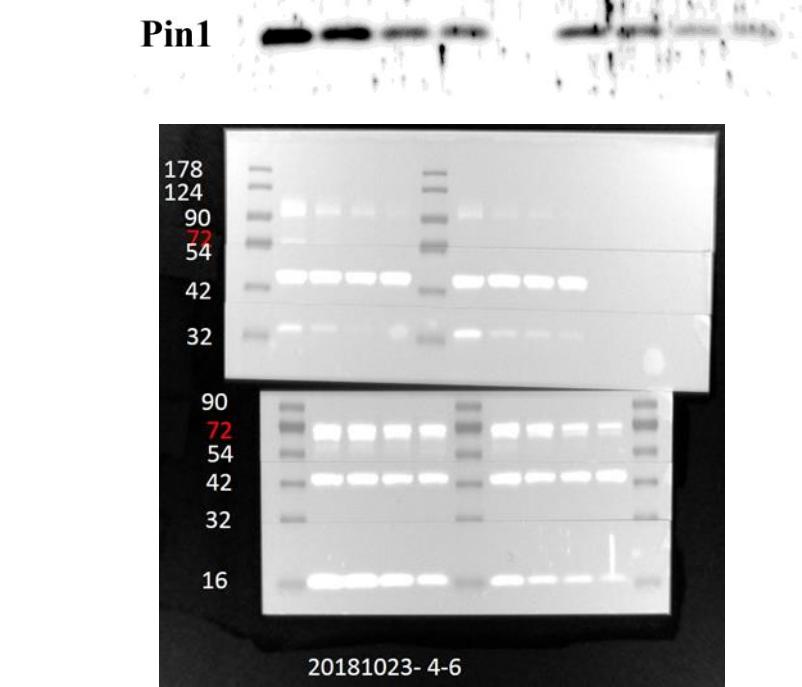
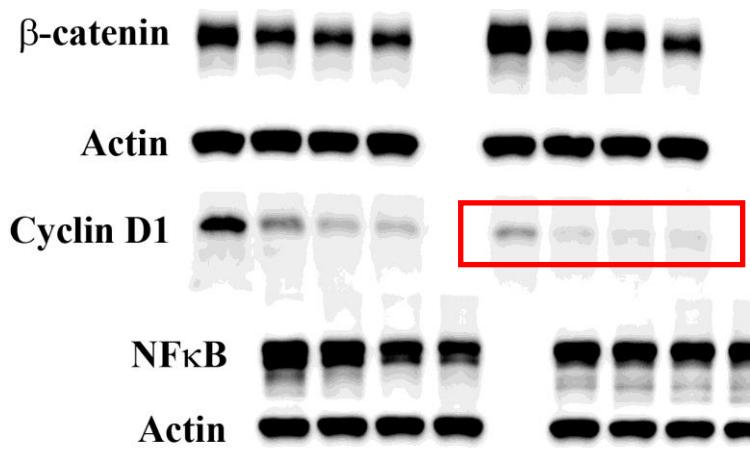
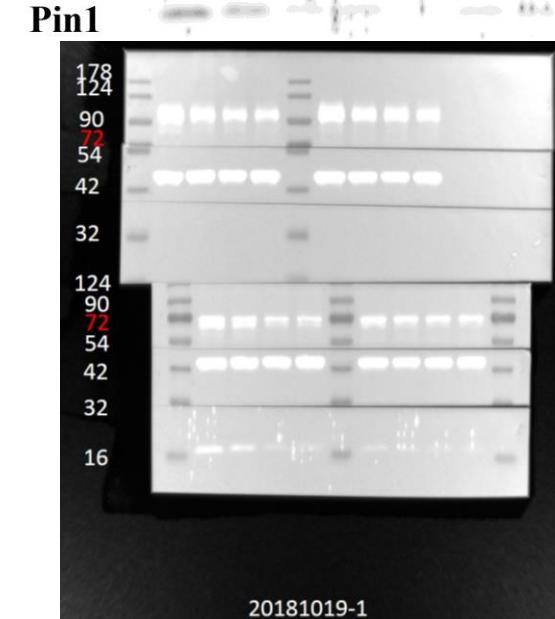


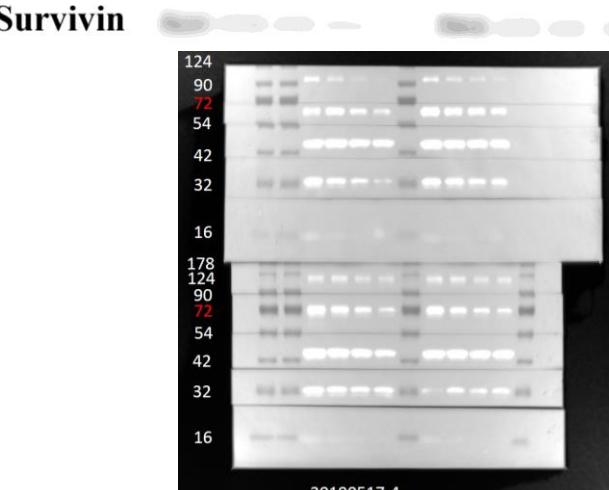
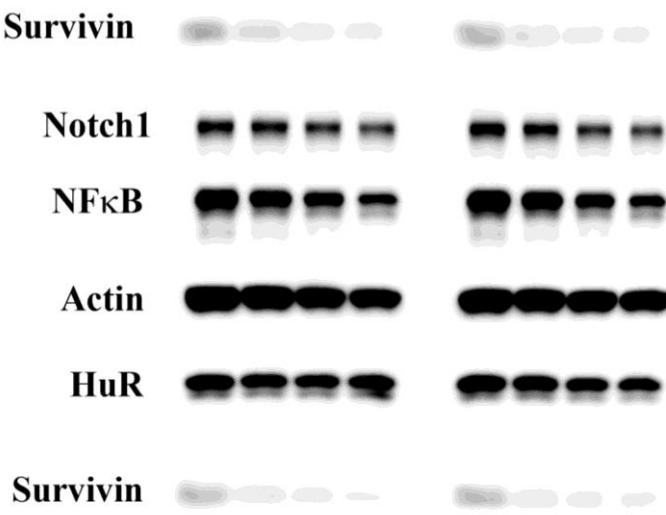
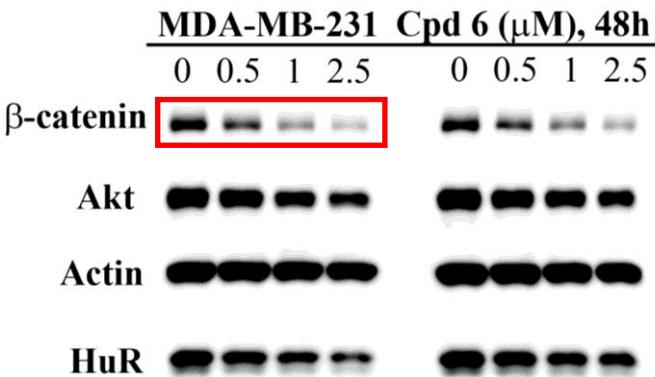
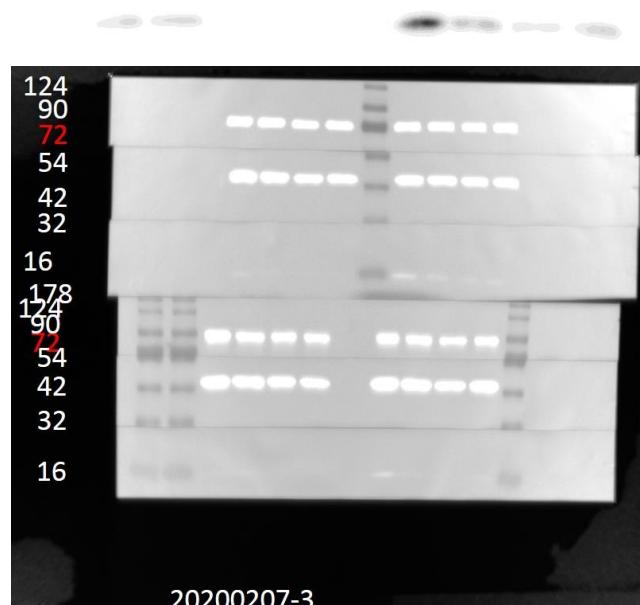
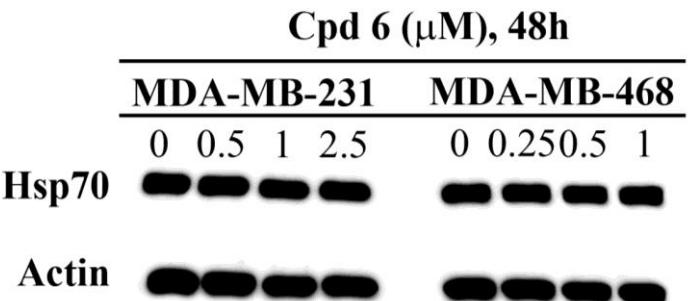
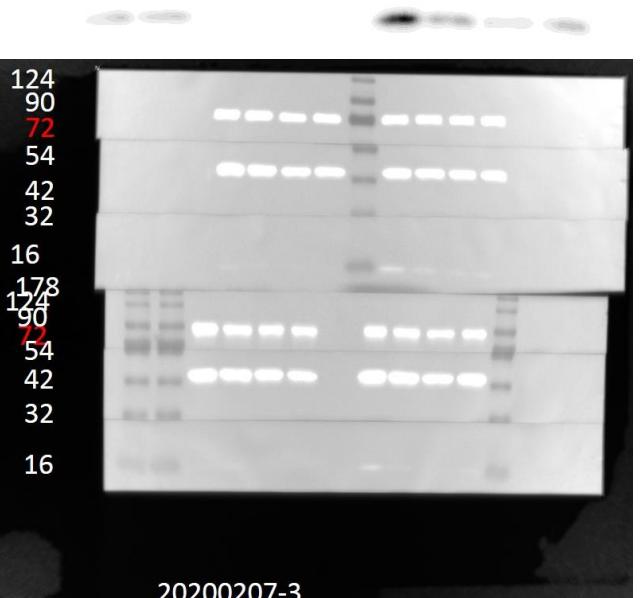
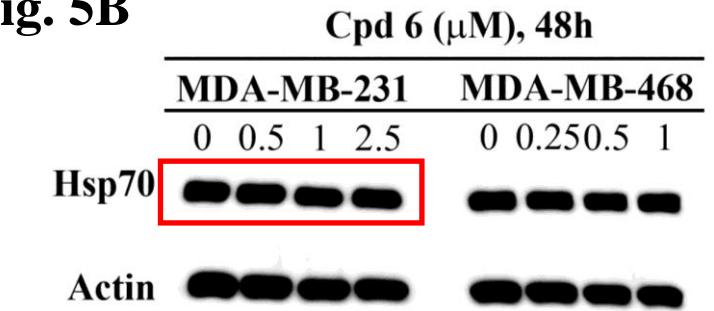
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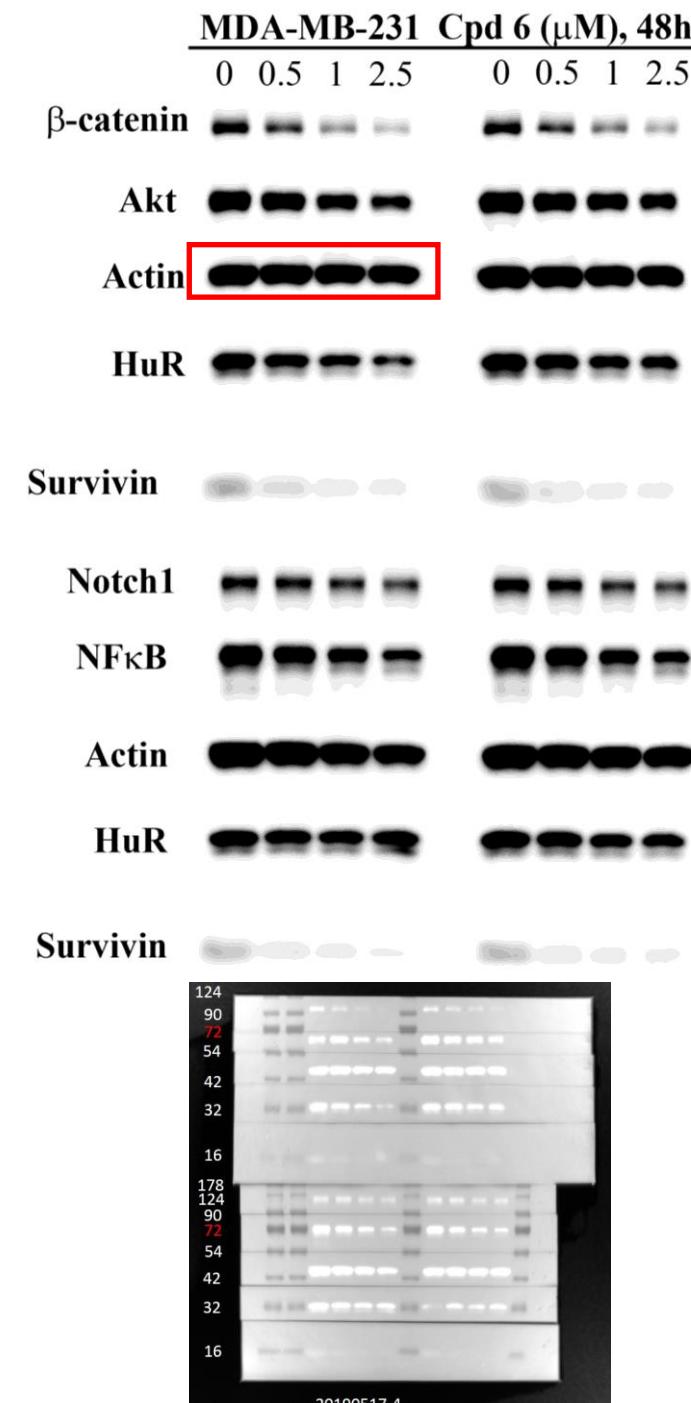
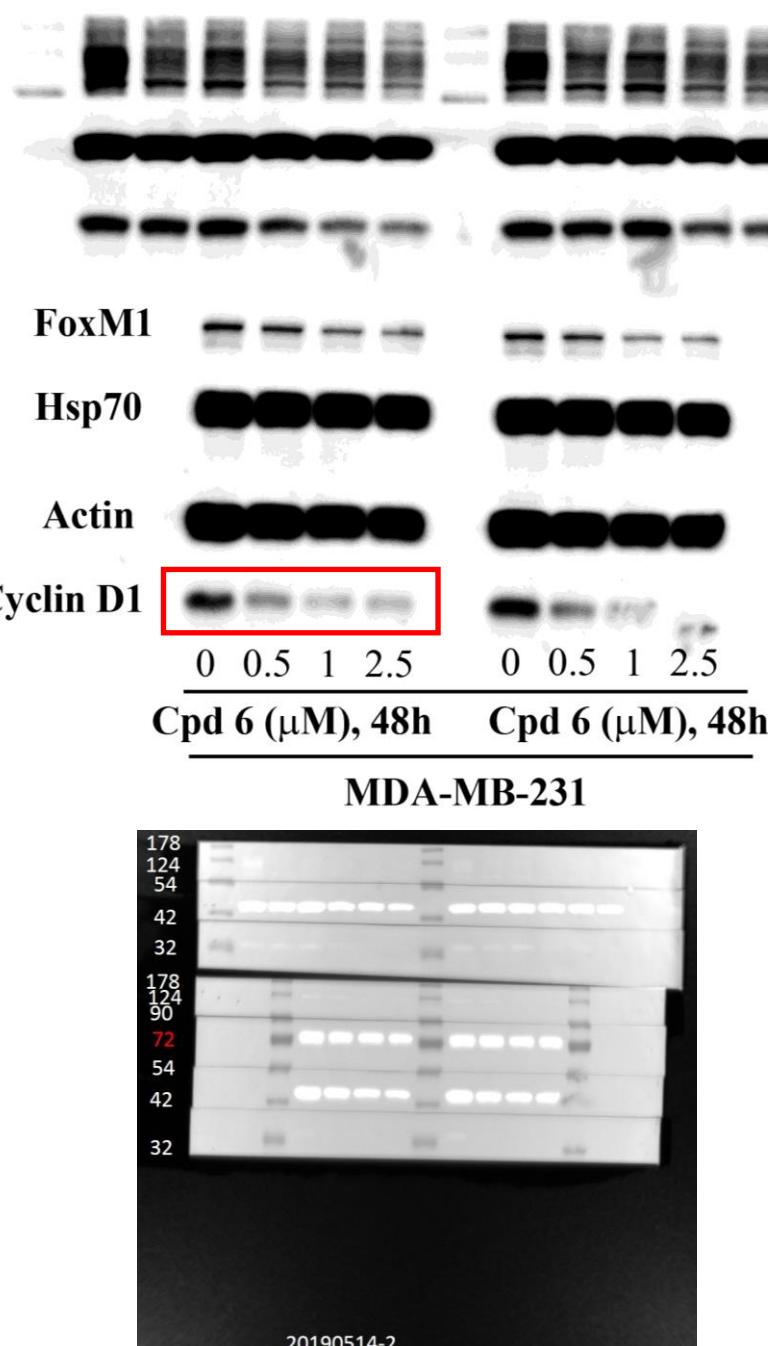
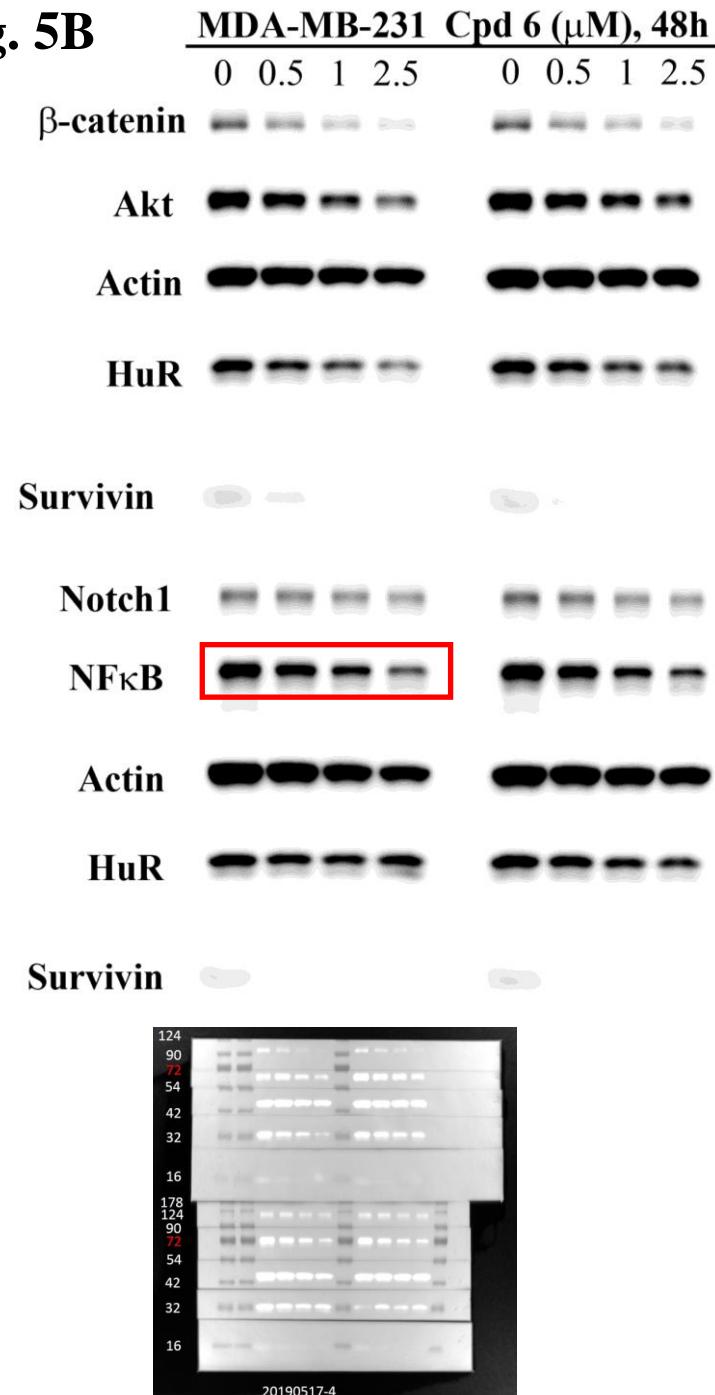
Fig. 5B

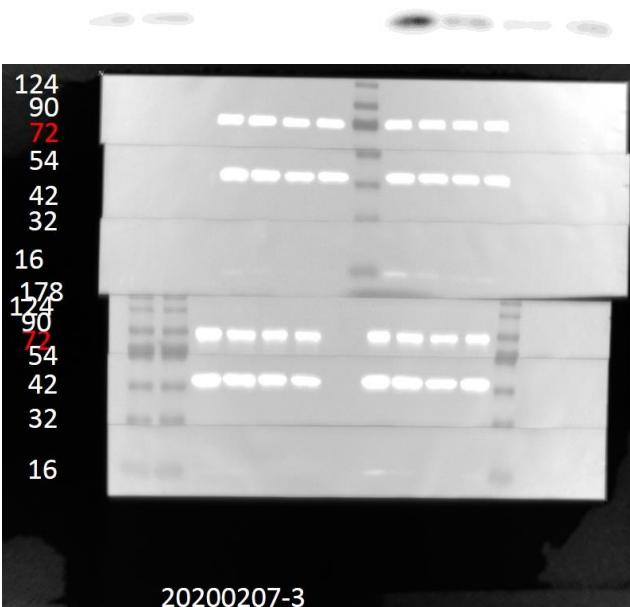
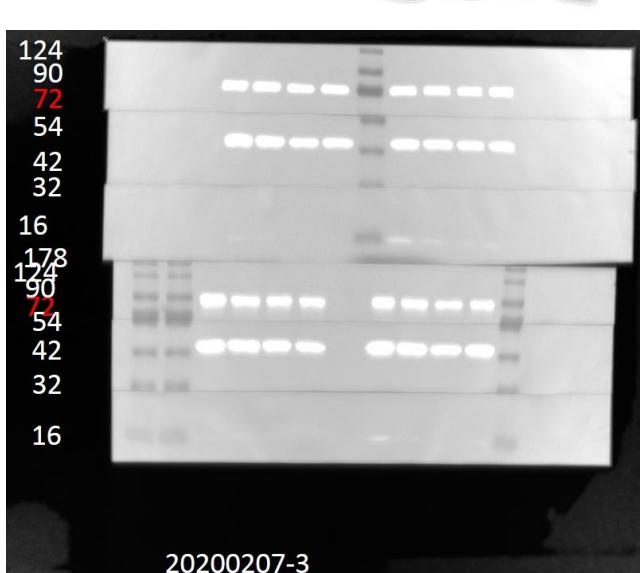
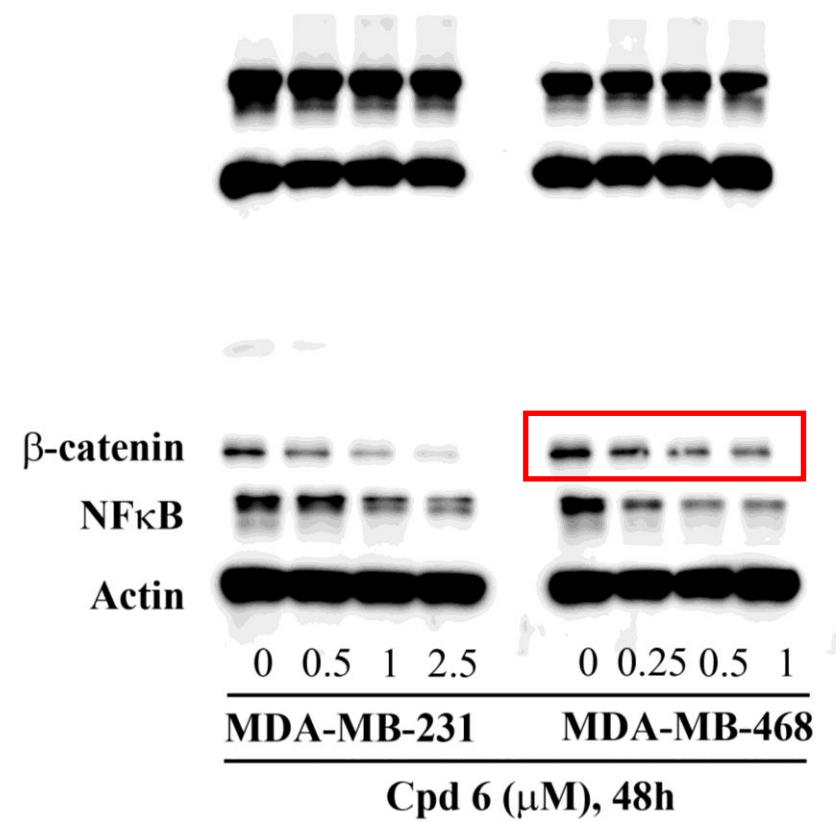
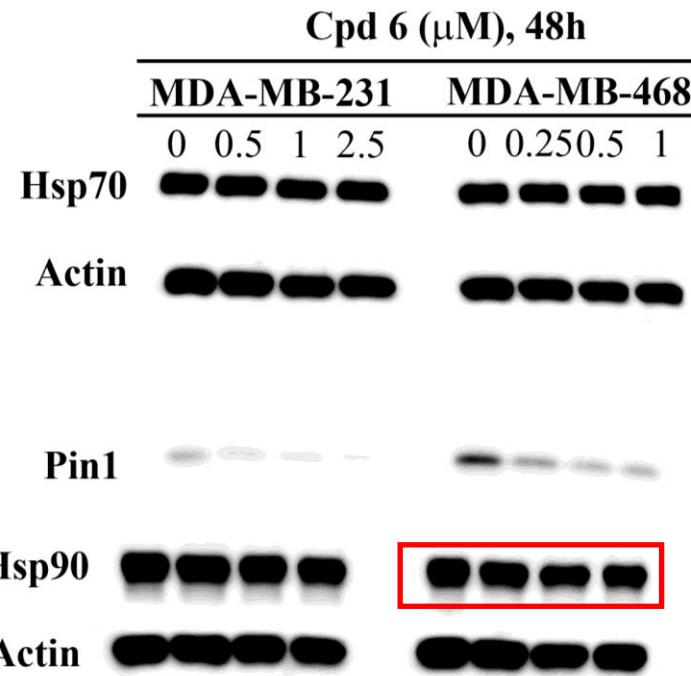
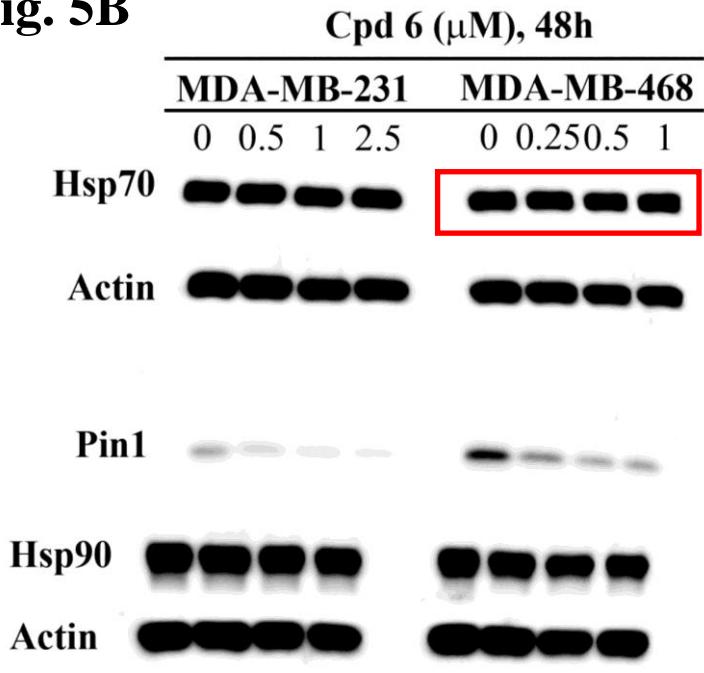
Fig. 5B

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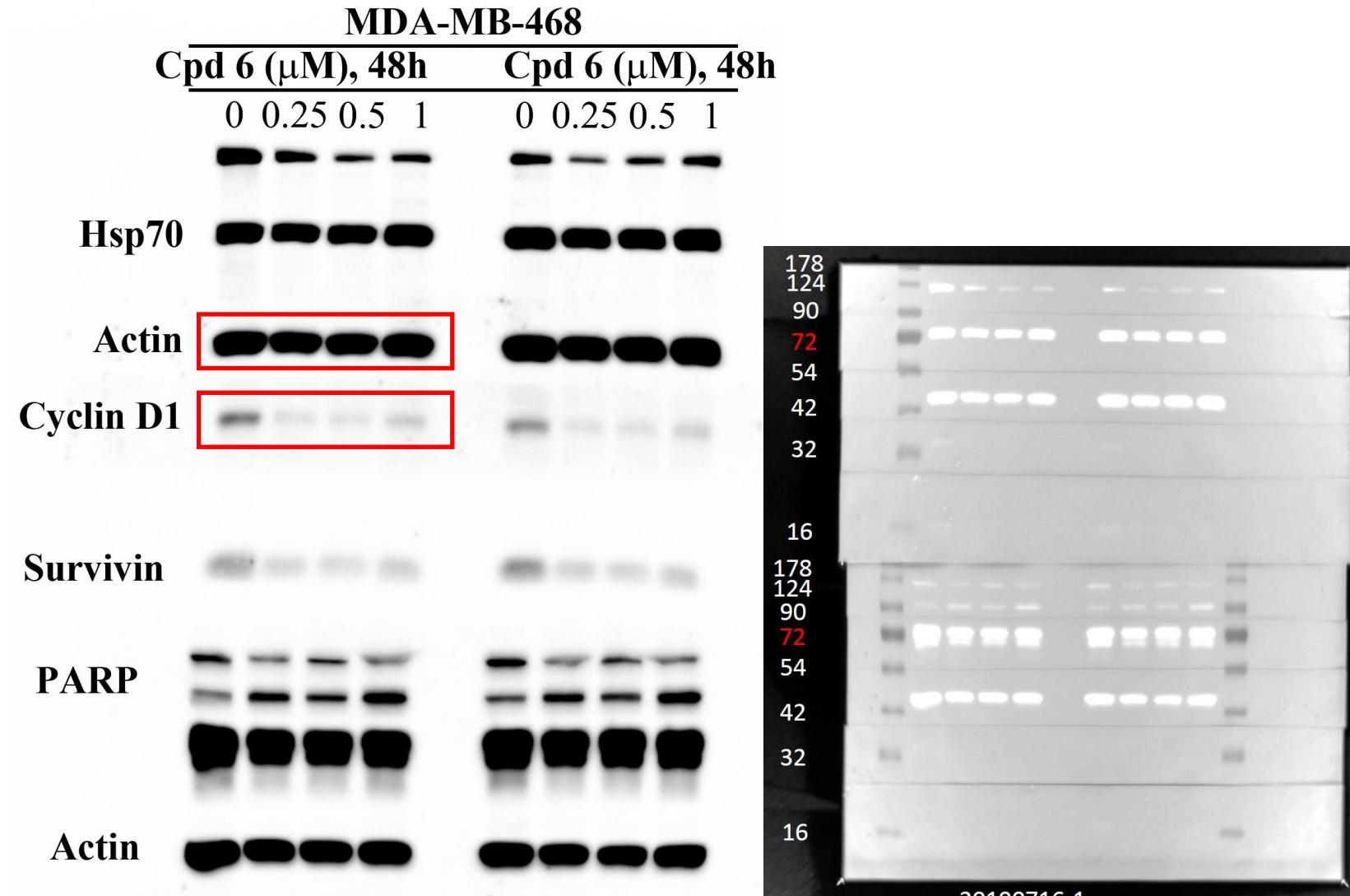
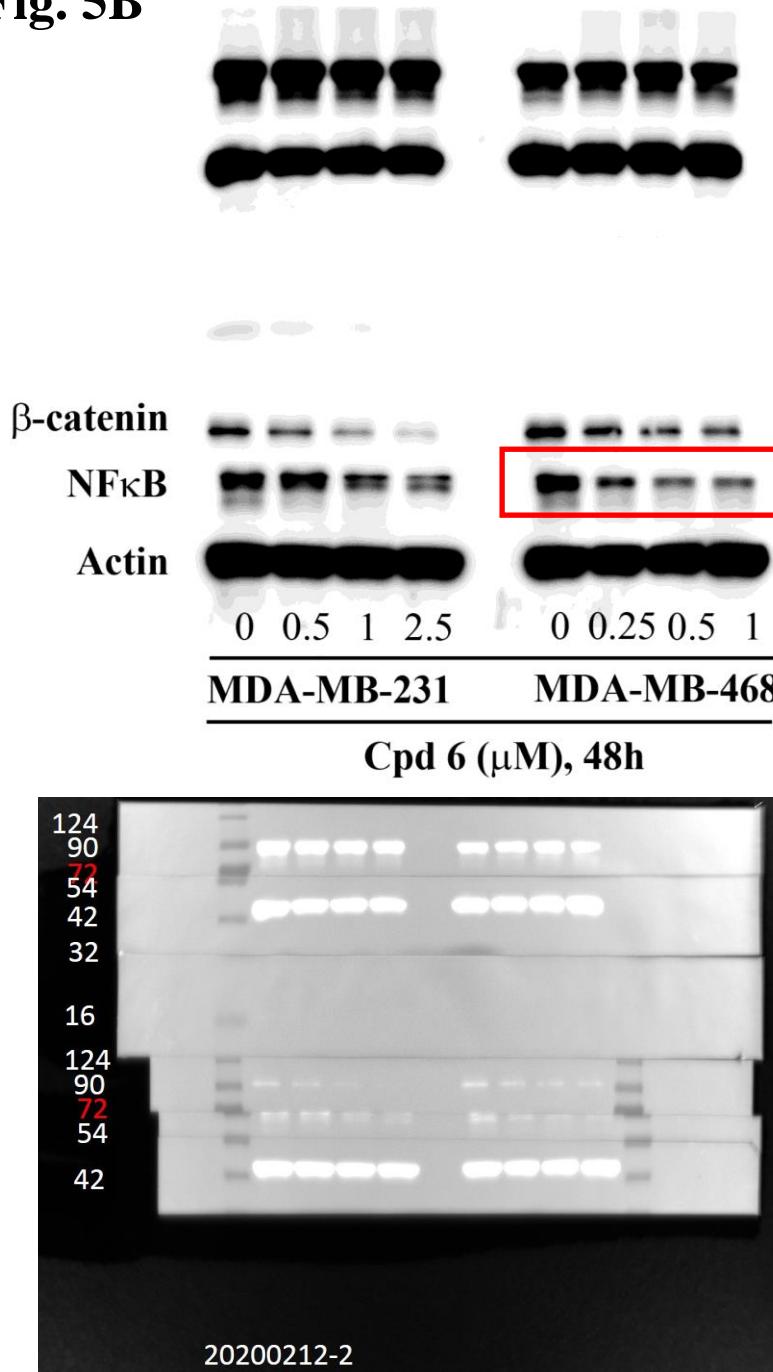


Fig. 5B

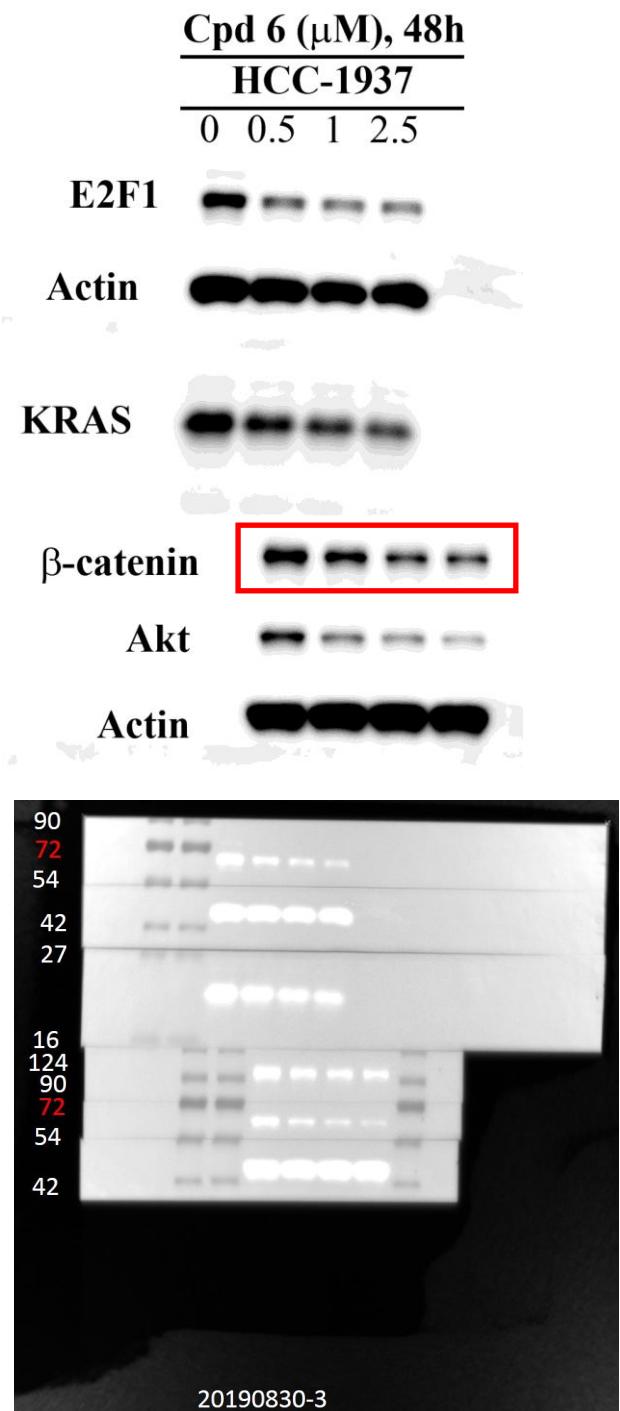
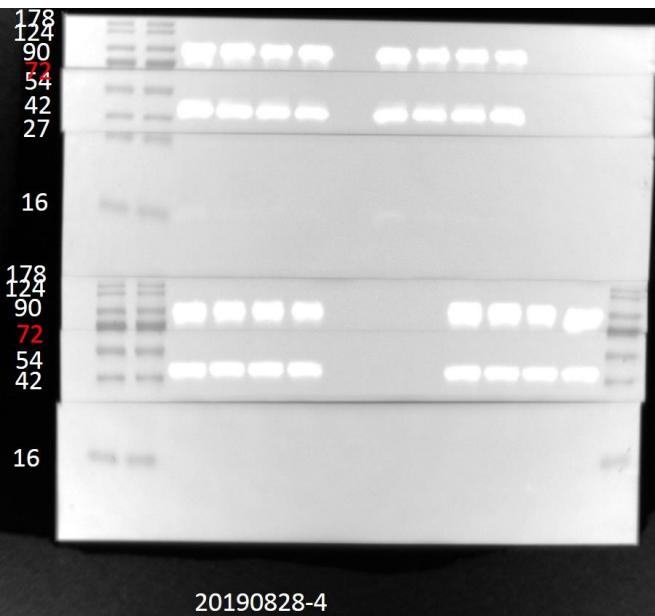
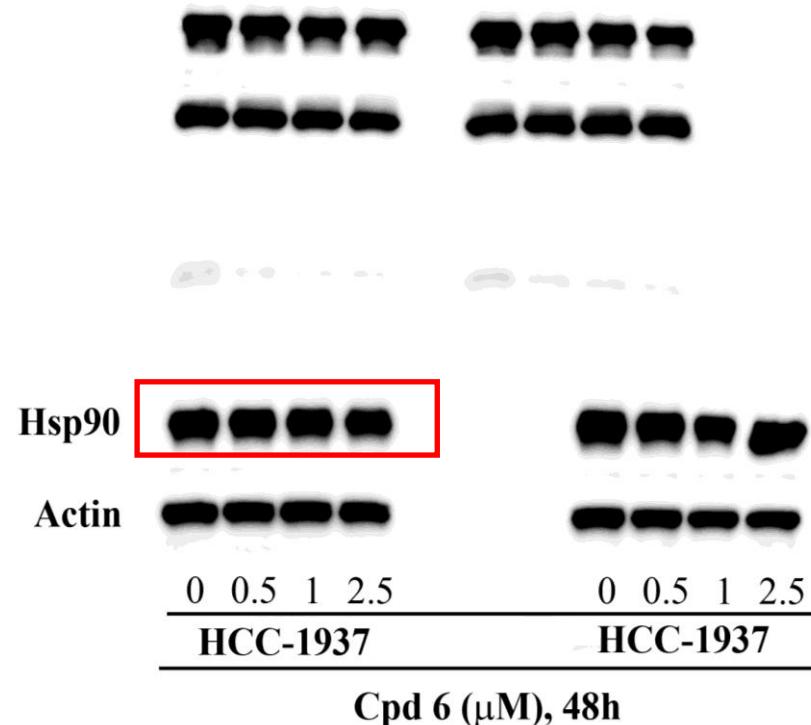
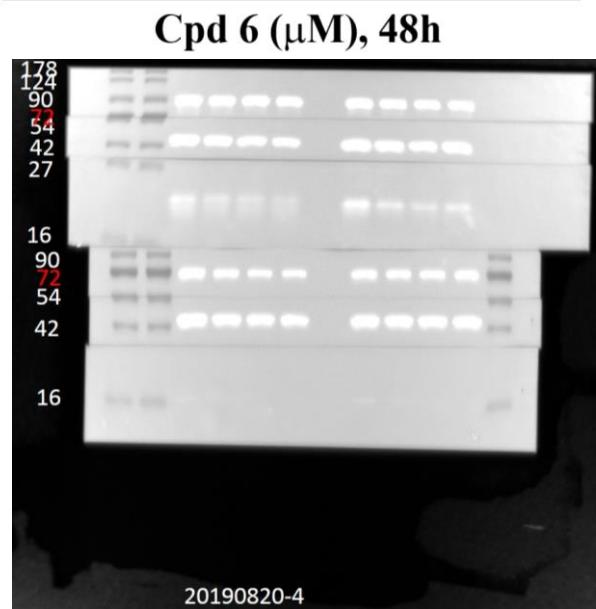
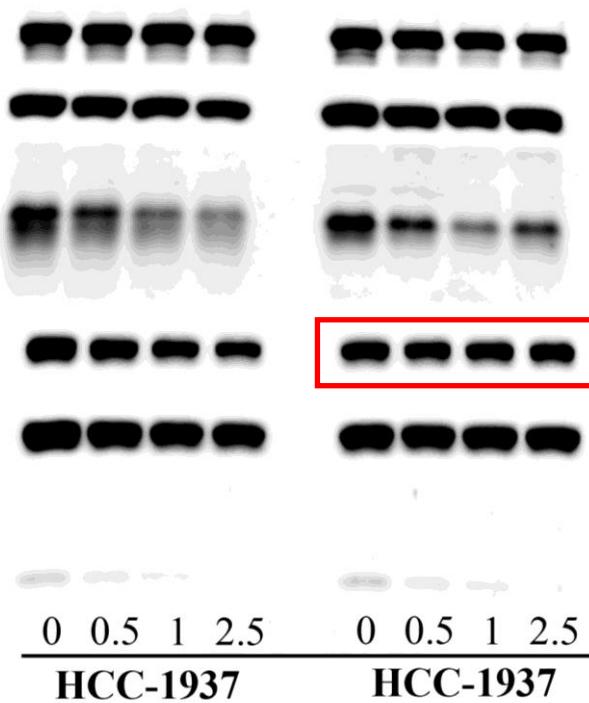


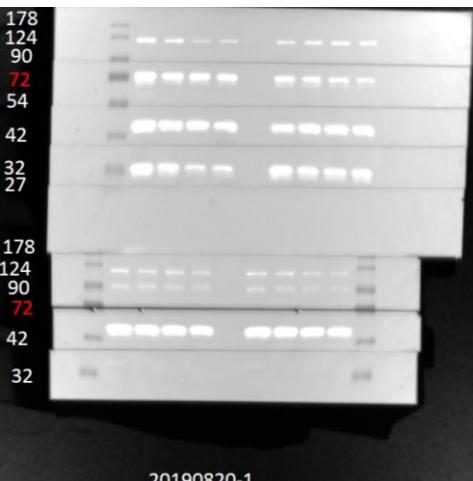
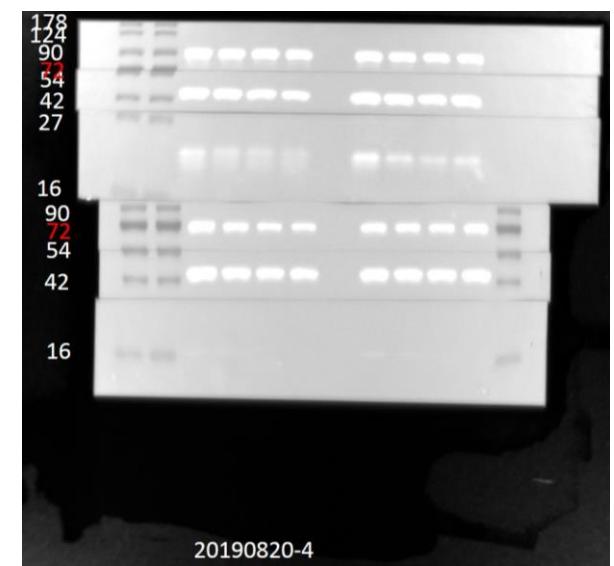
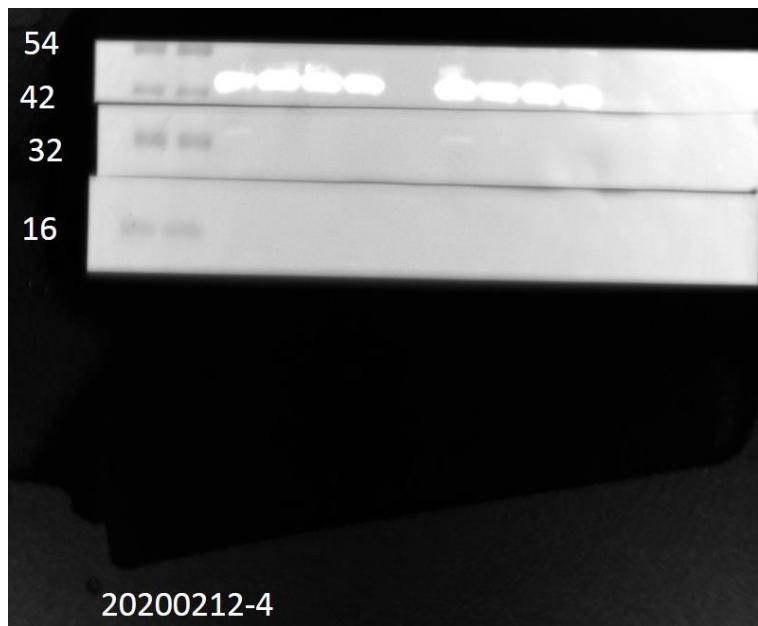
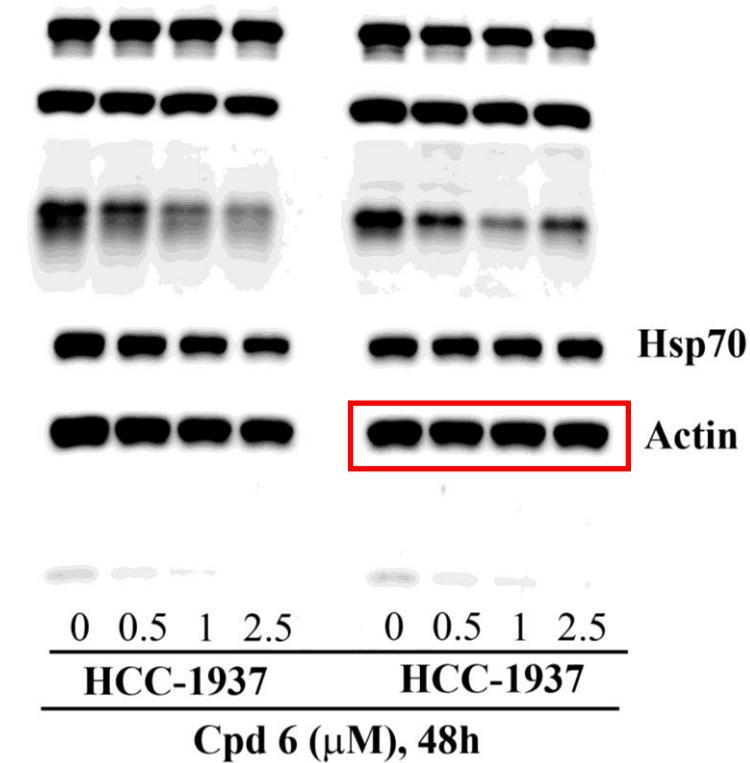
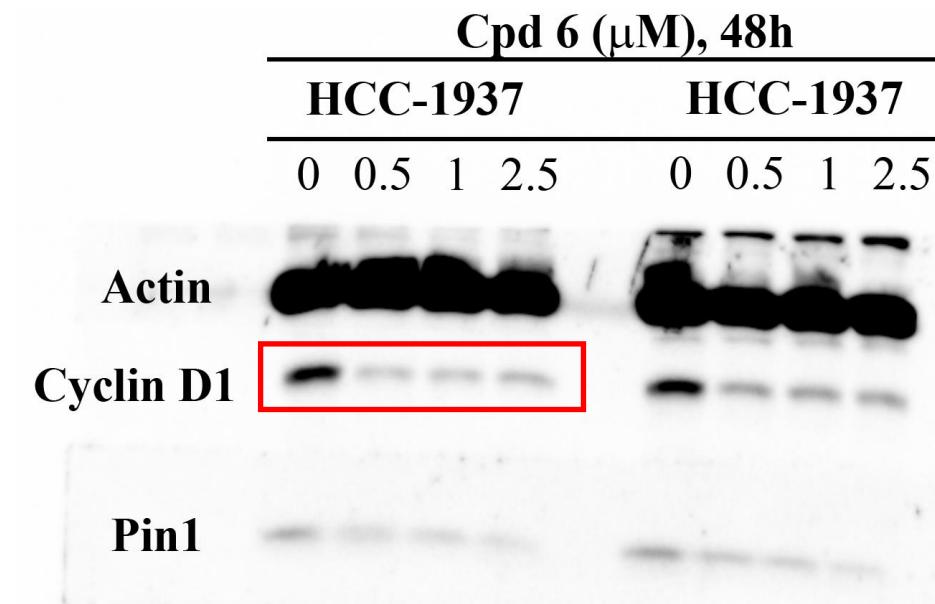
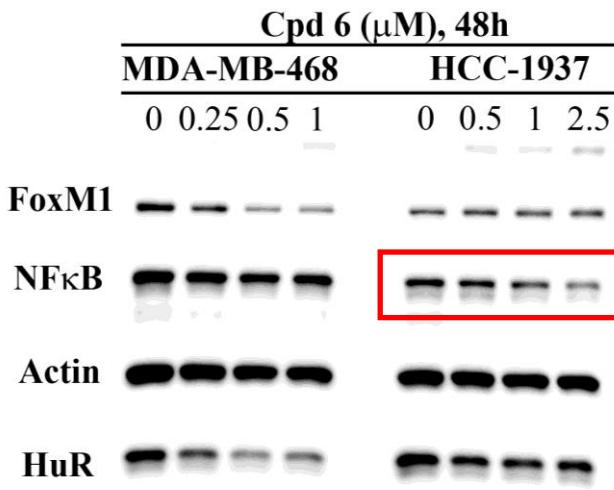
Fig. 5B

Fig. 5B

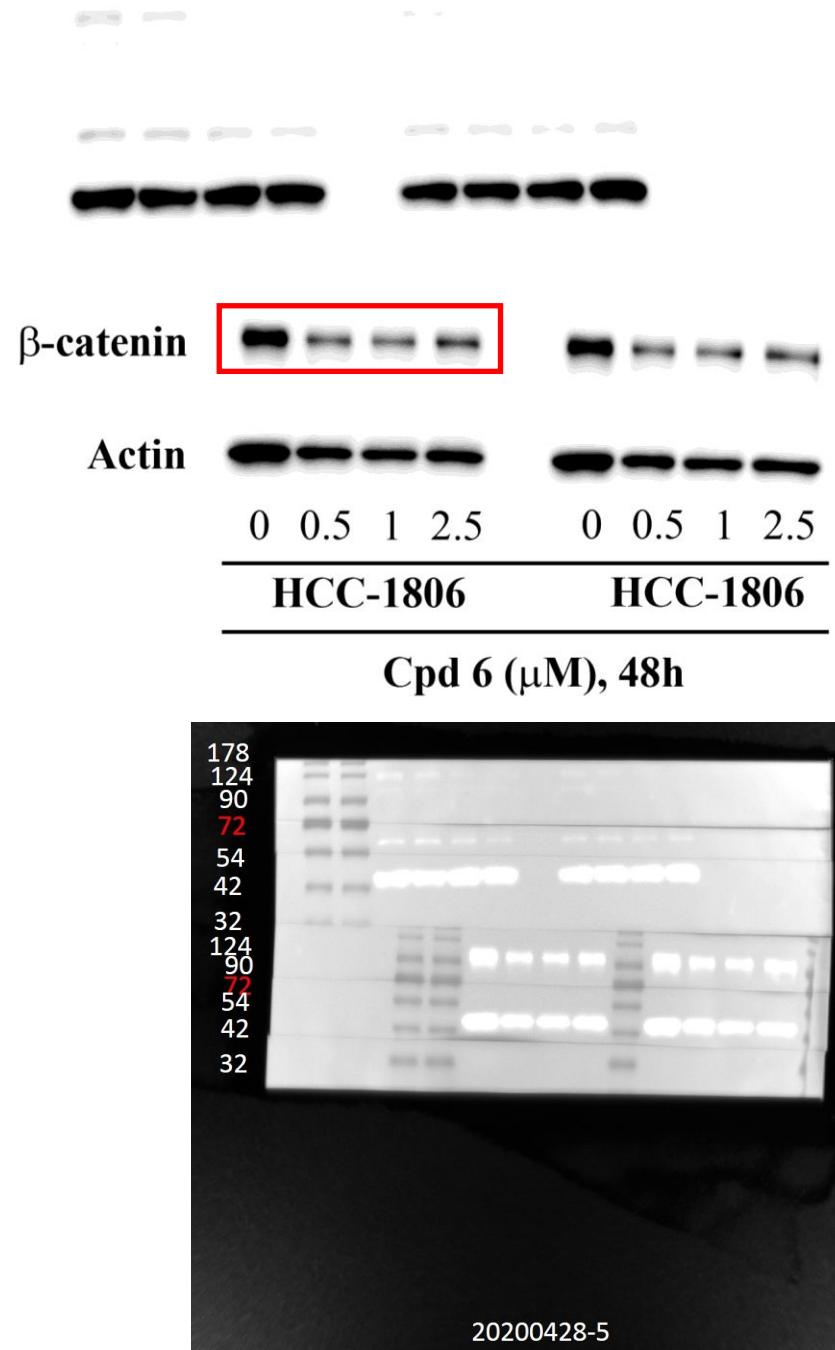
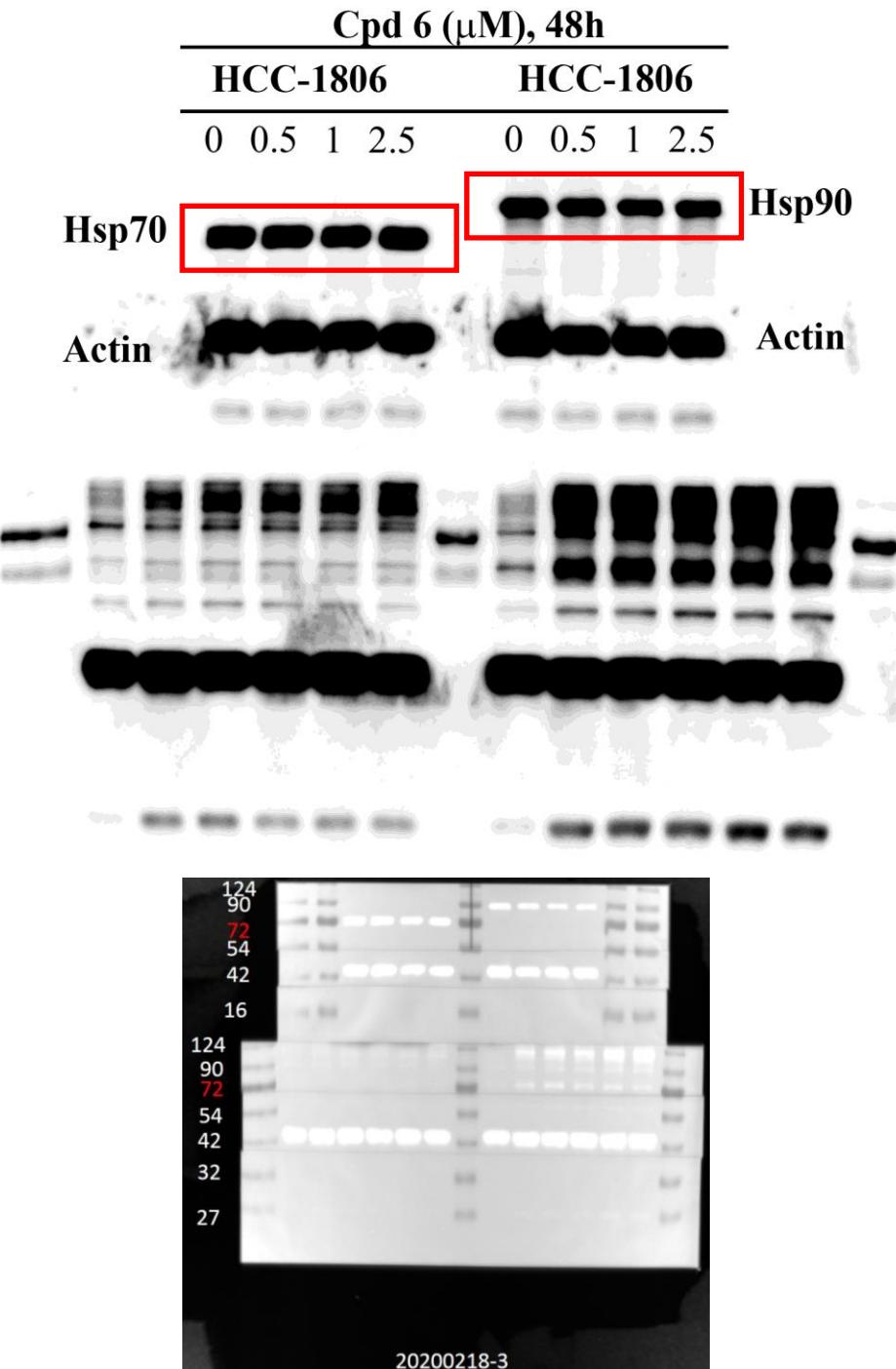


Fig. 5B

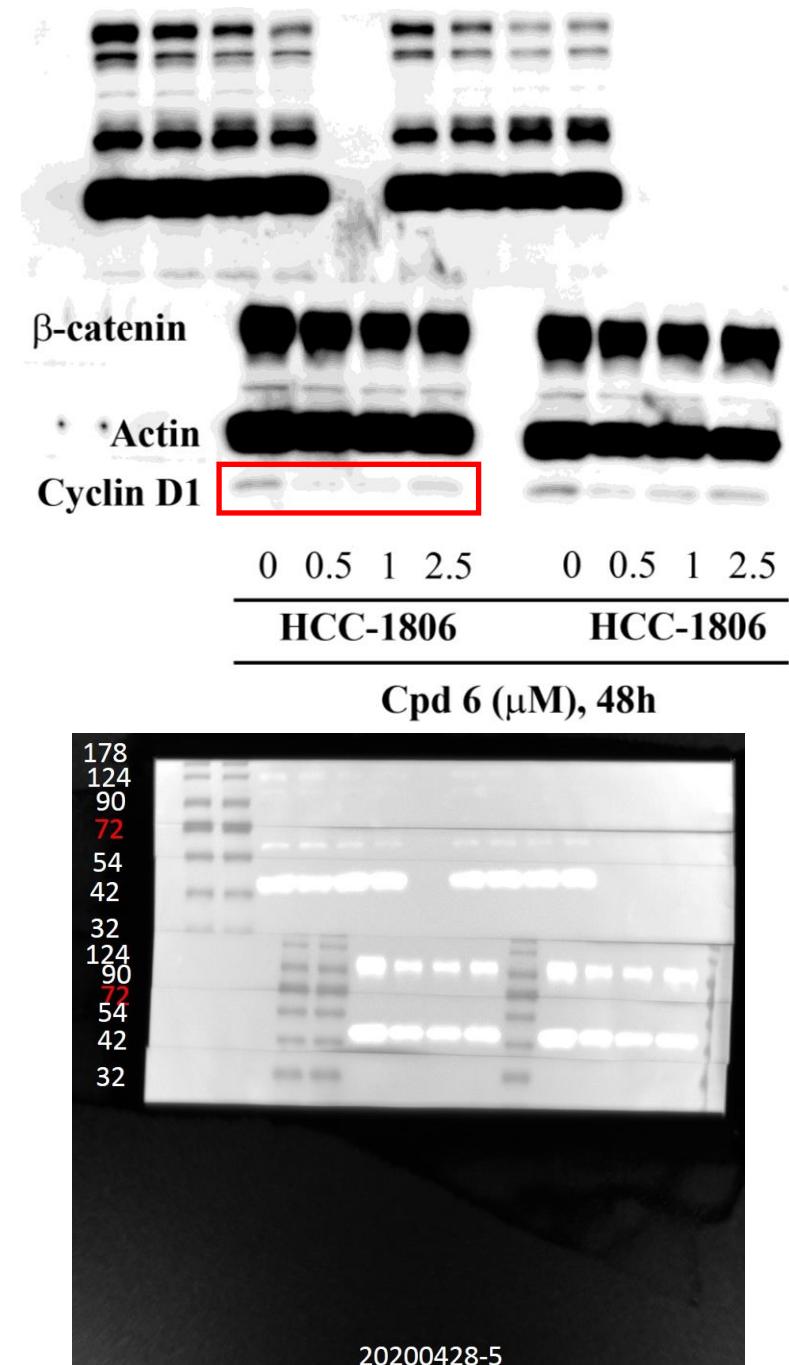
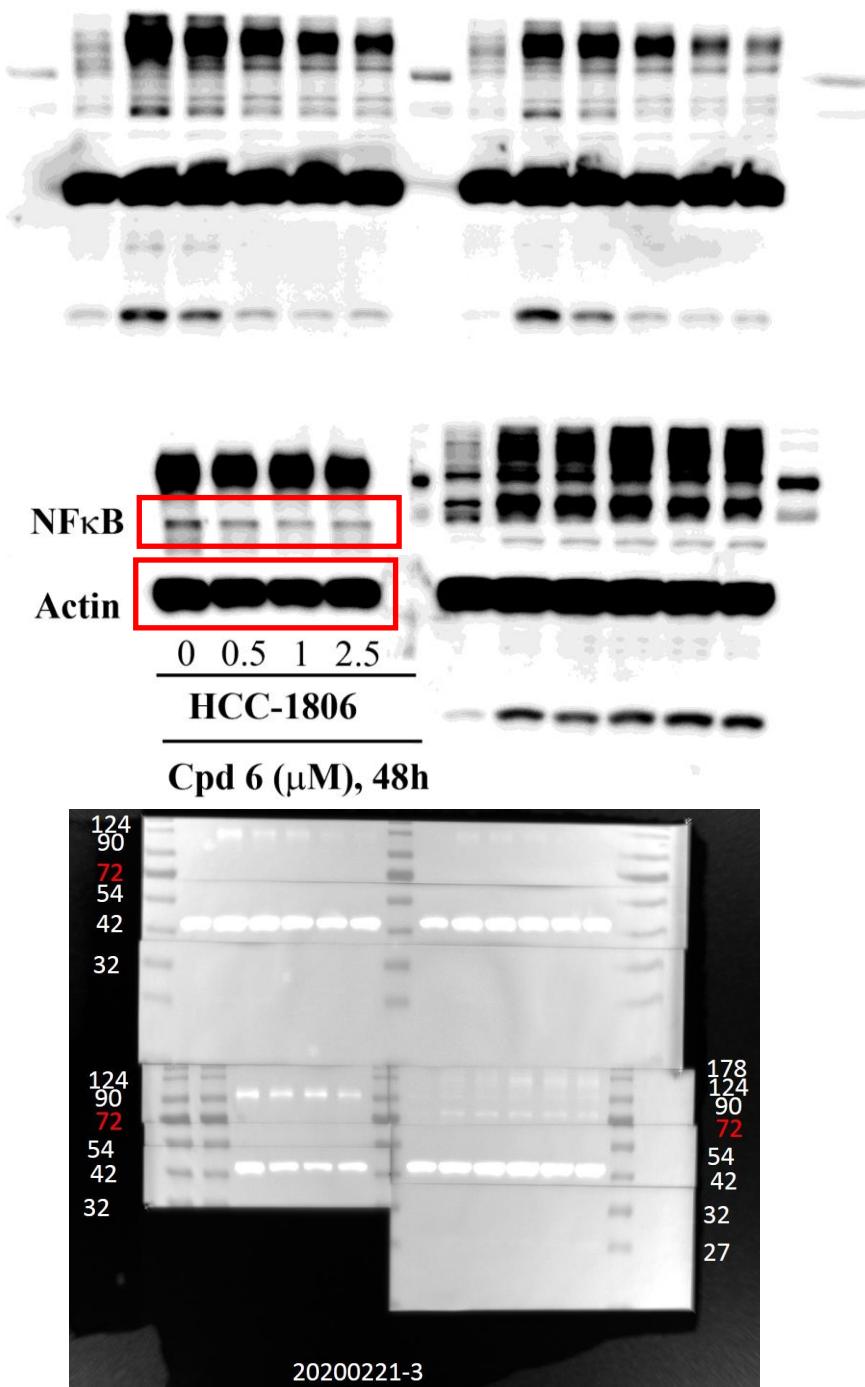


Fig. 5C (upper)

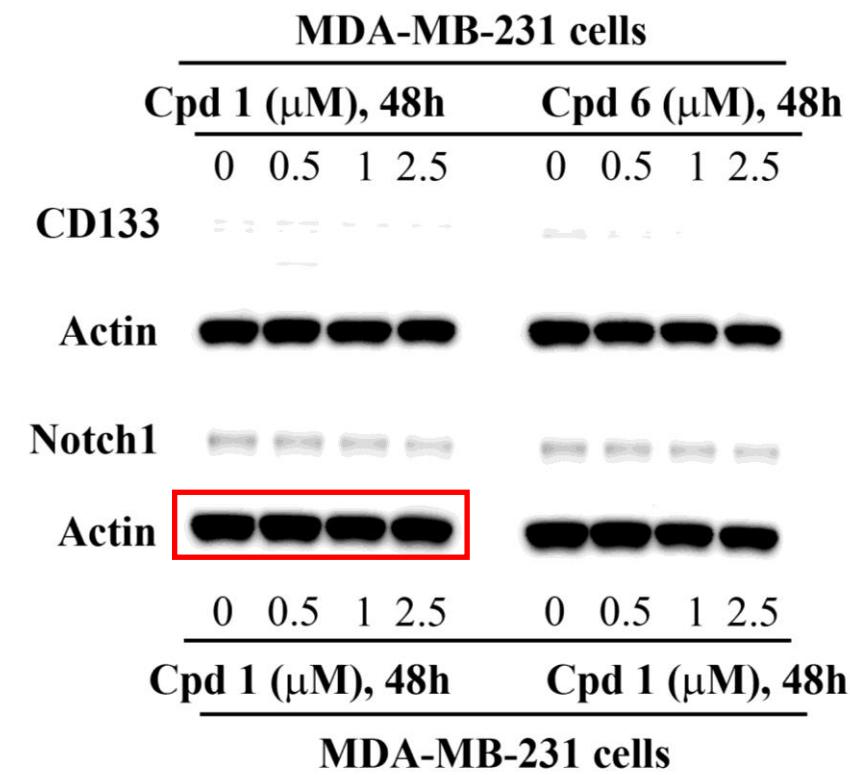
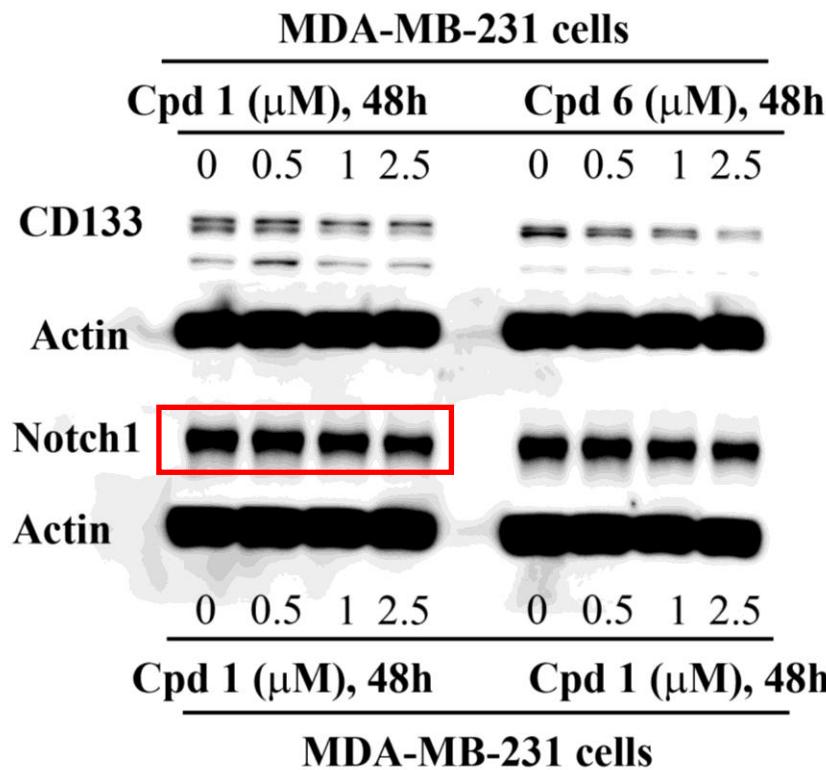


Fig. 5C (upper)

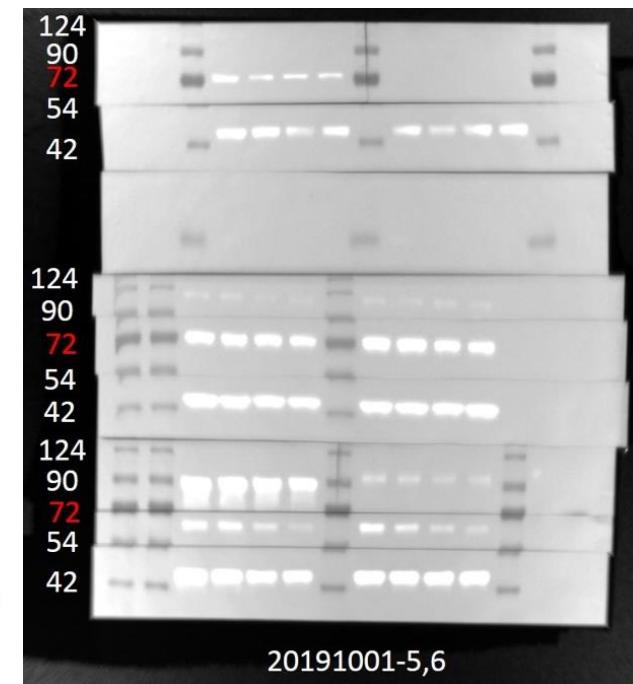
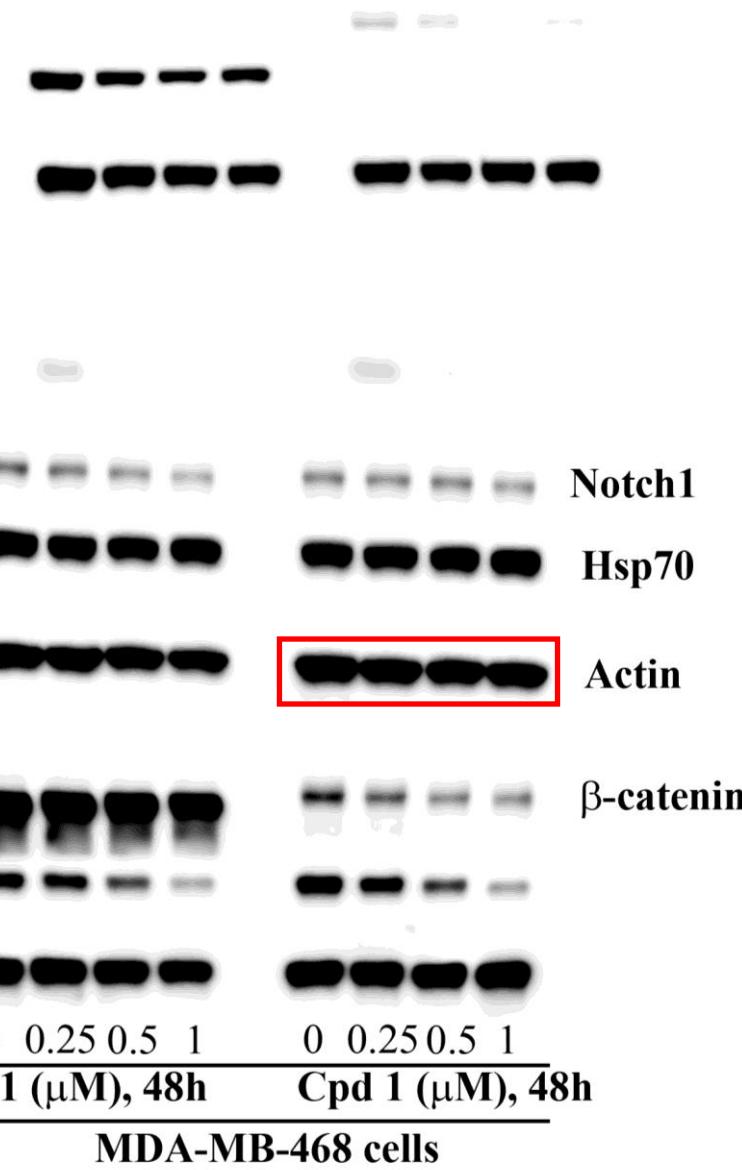
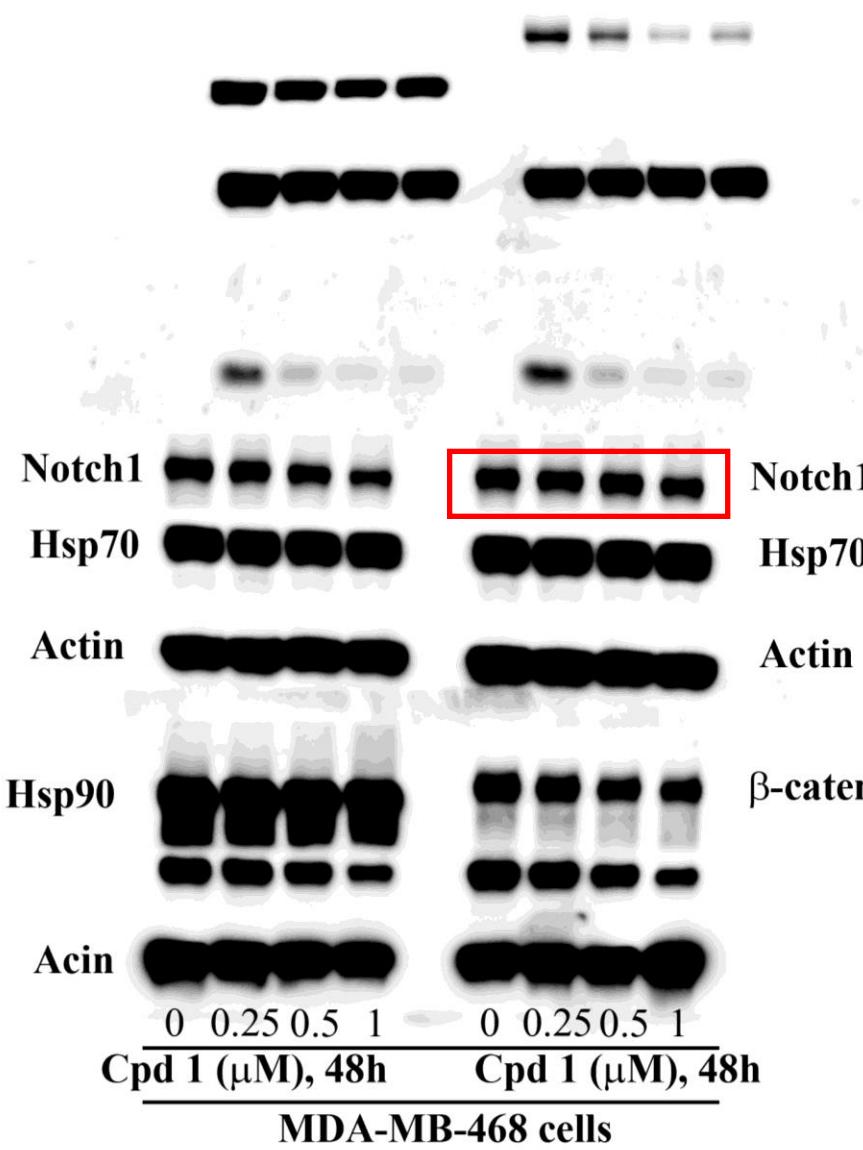


Fig. 5C (lower)

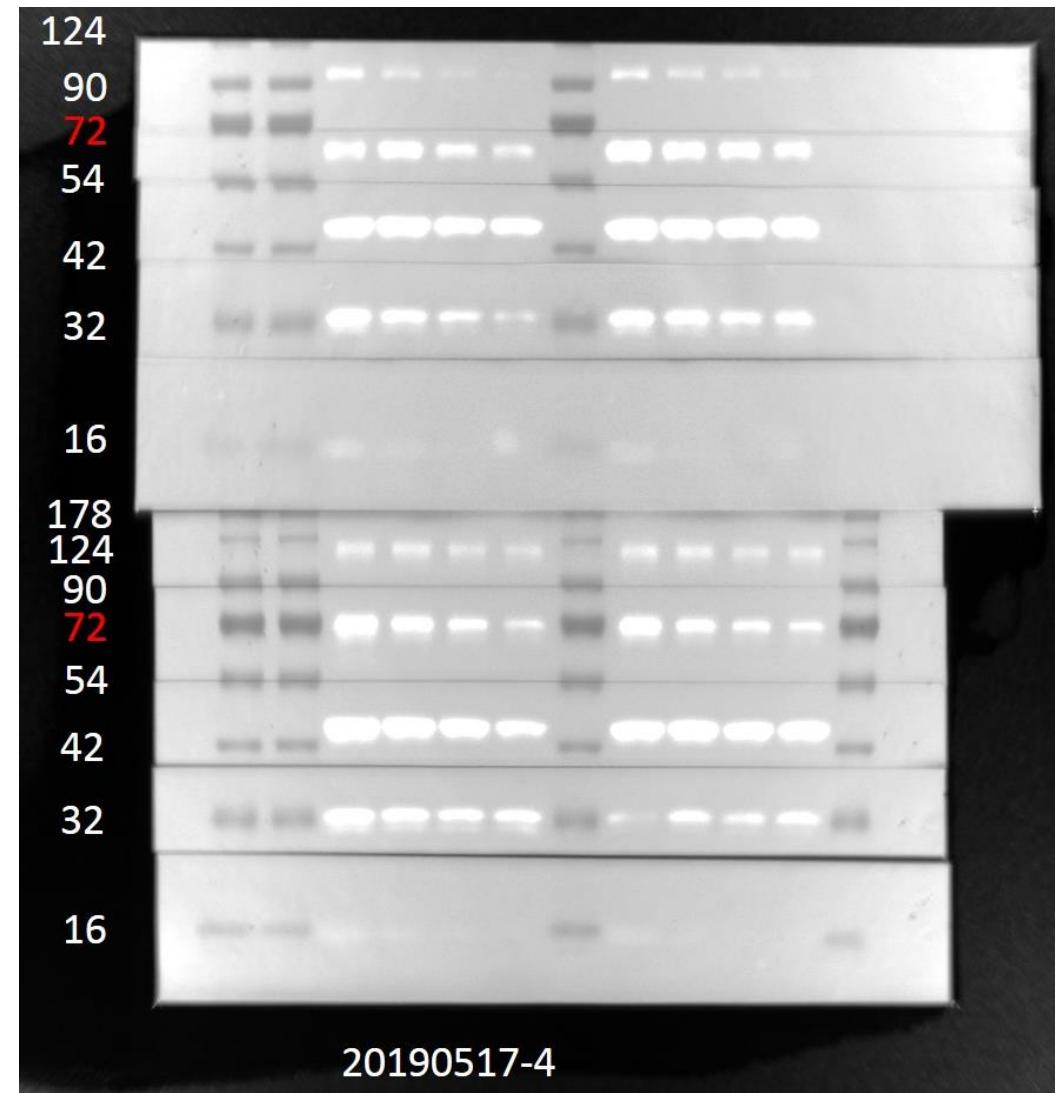
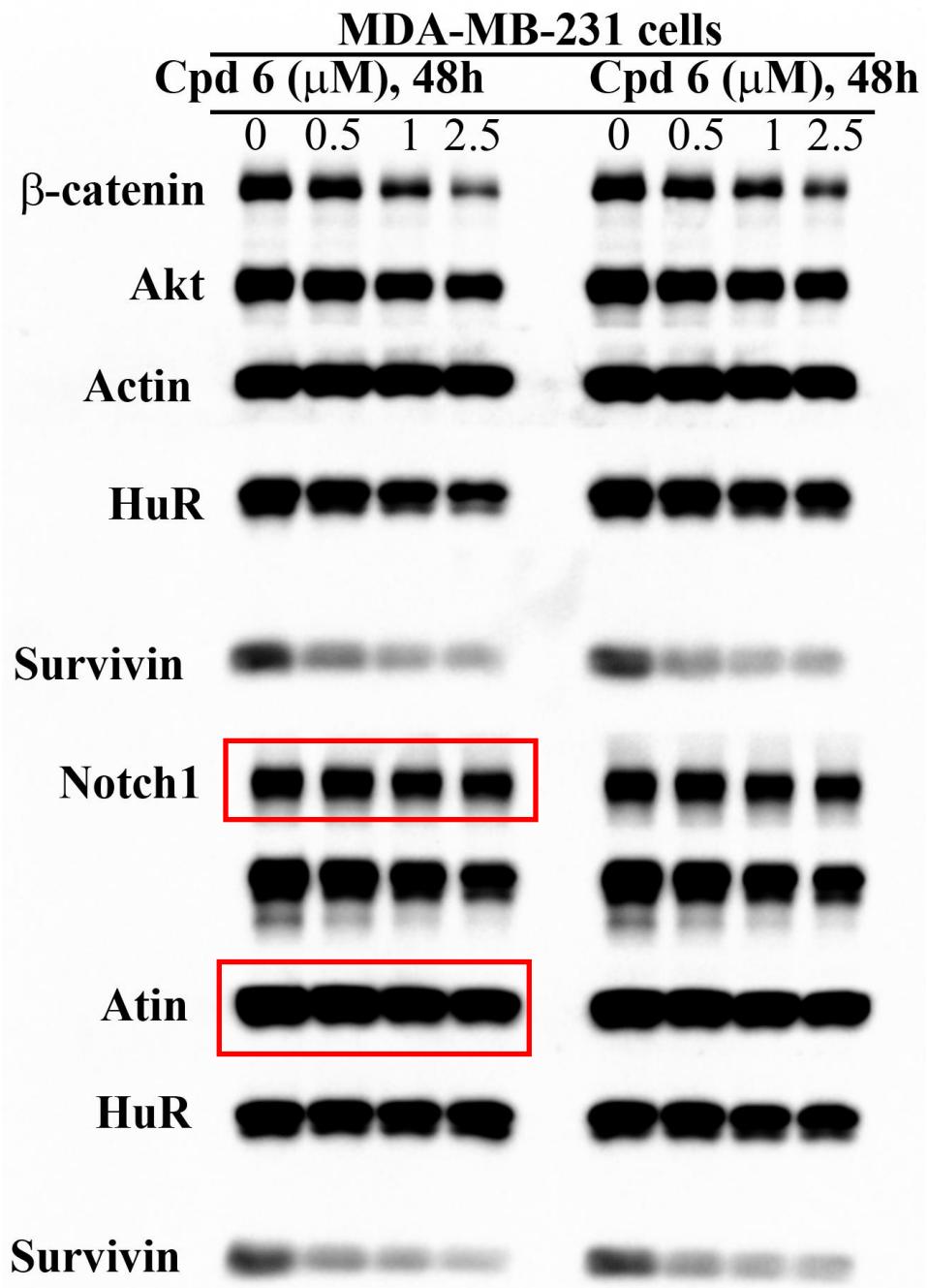


Fig. 5C (lower)

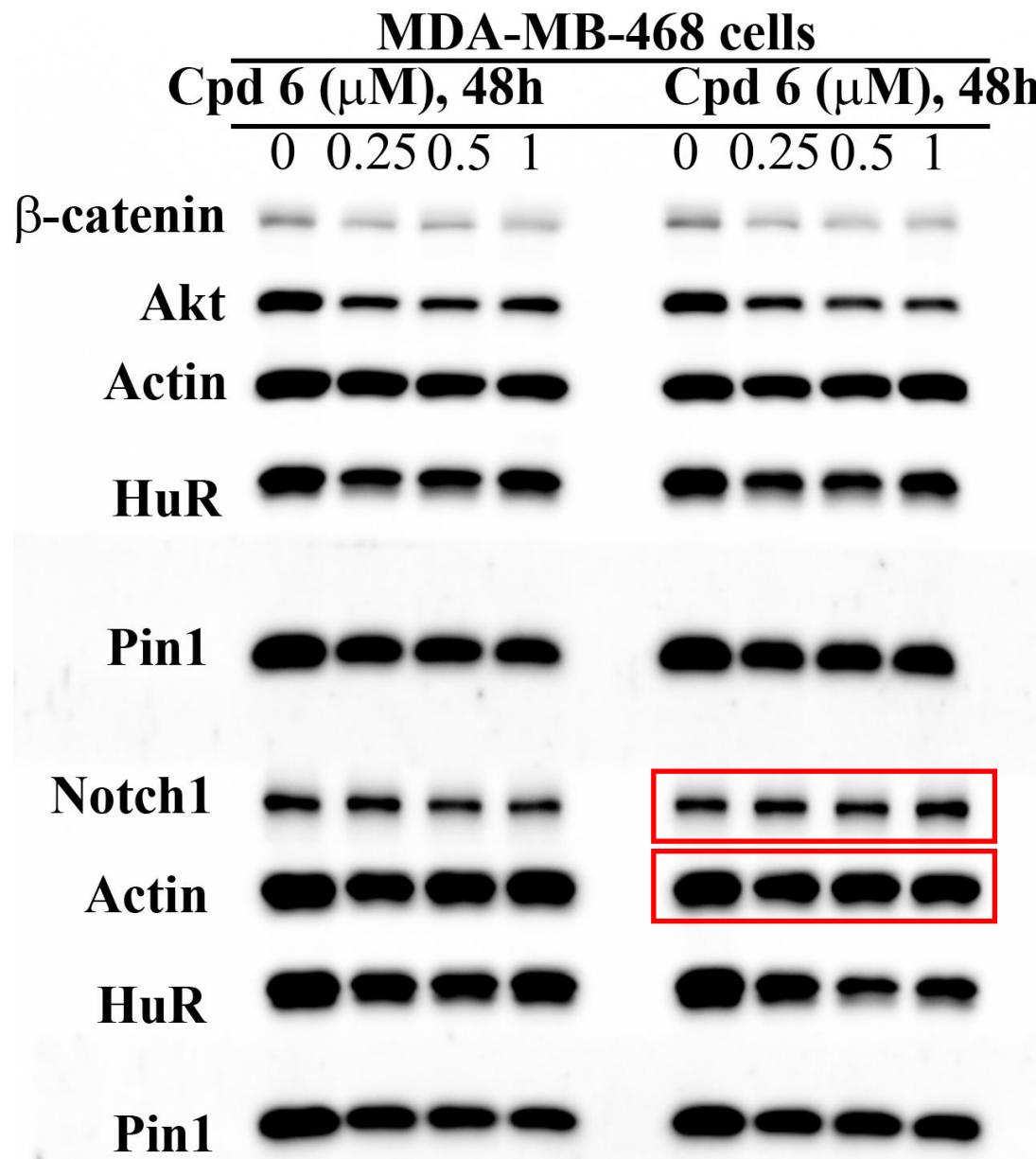


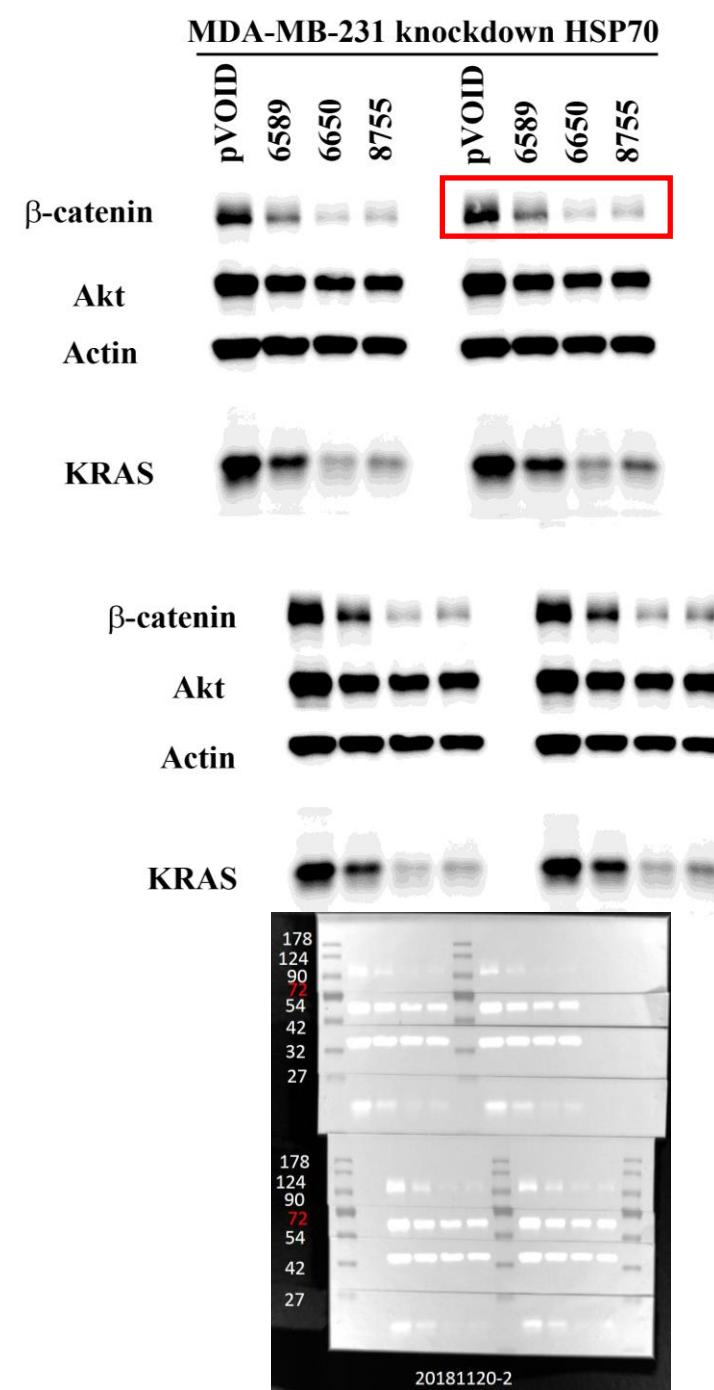
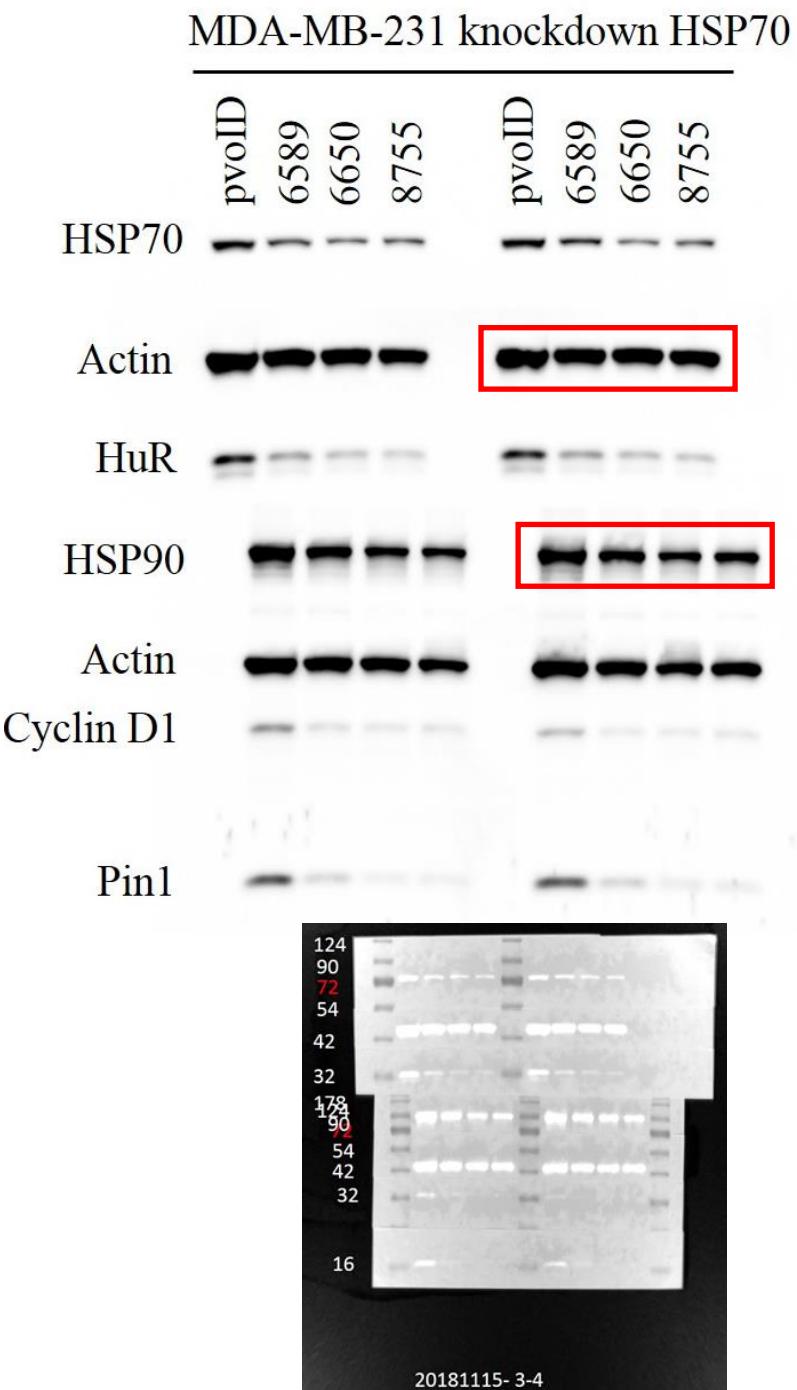
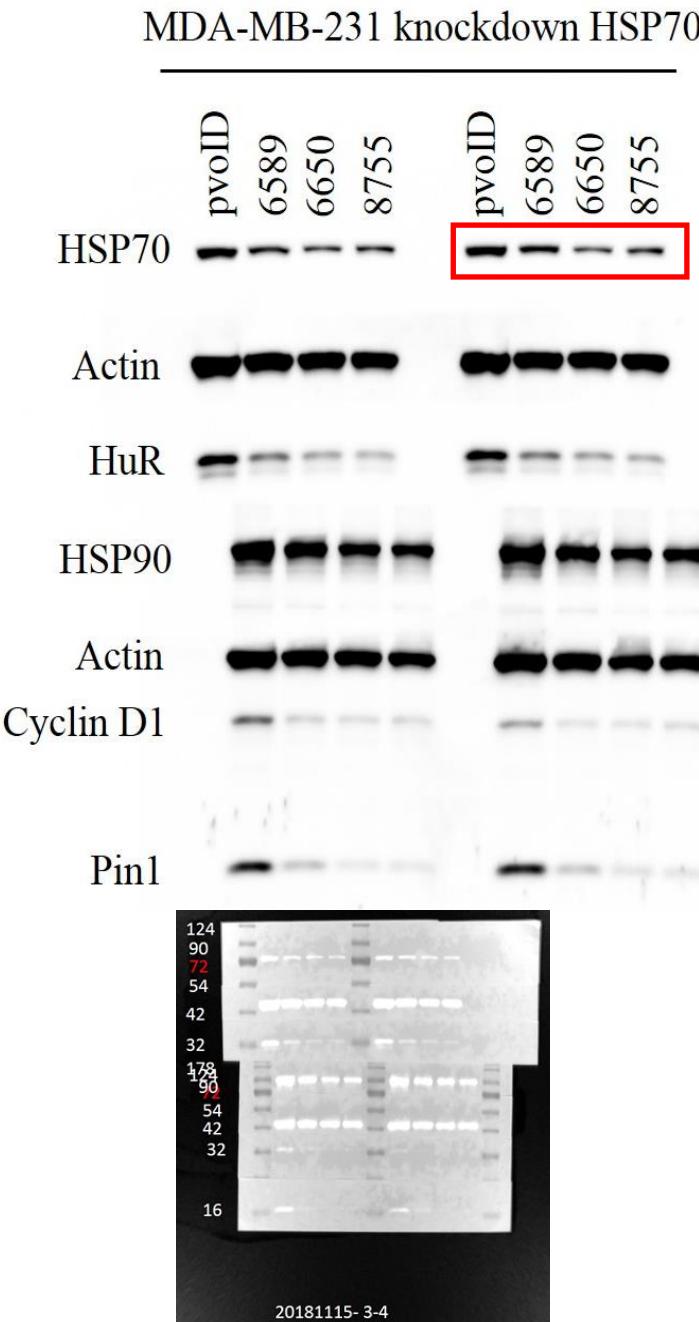
Fig. 5D

Fig. 5D

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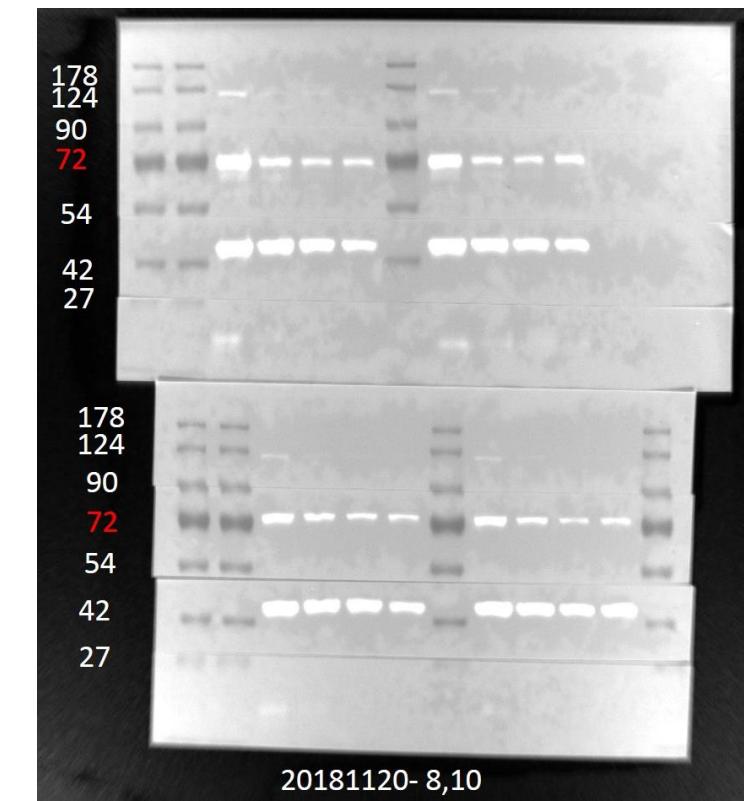
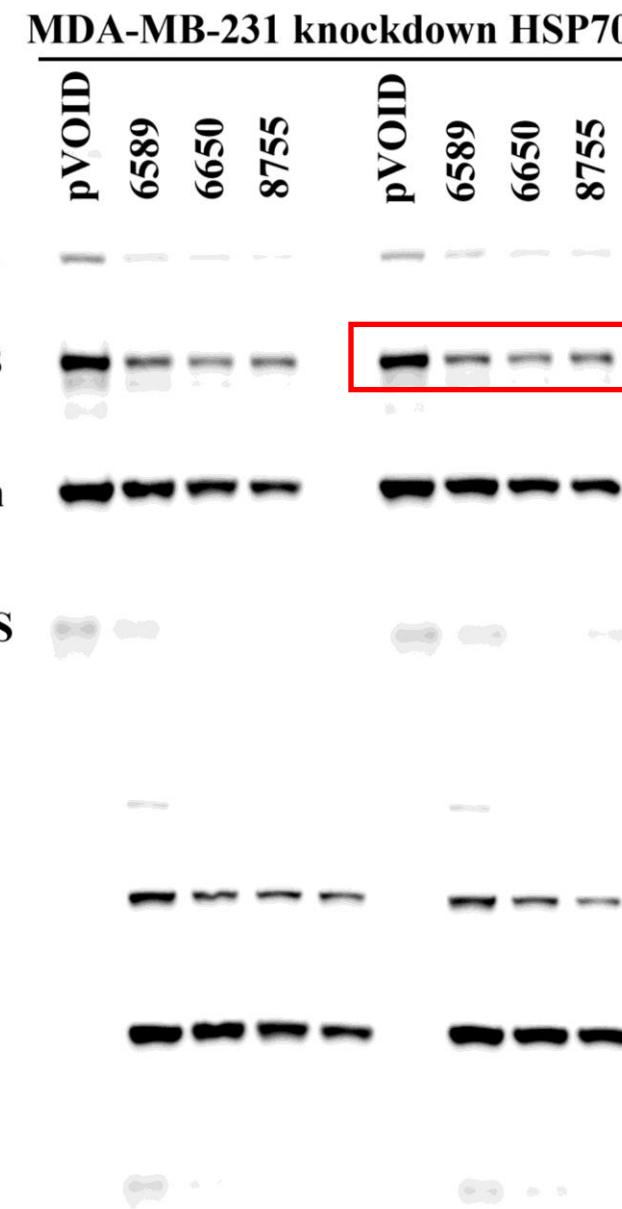
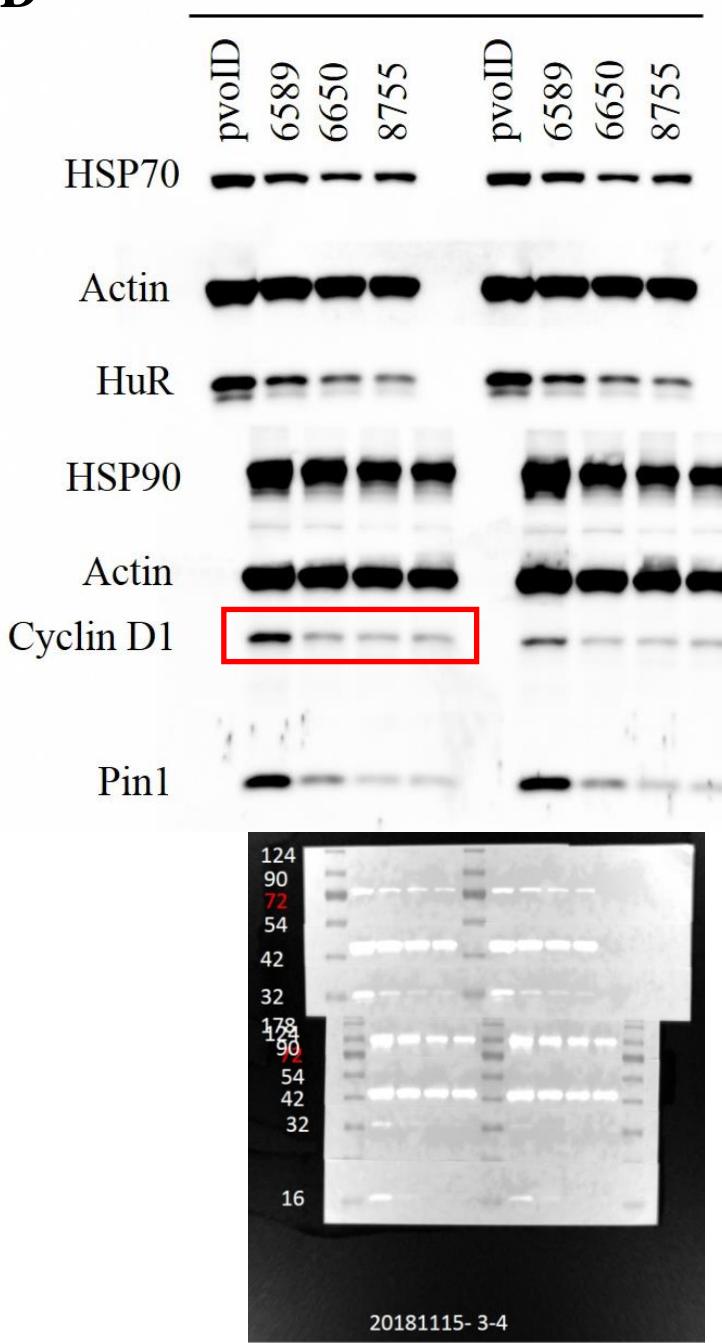
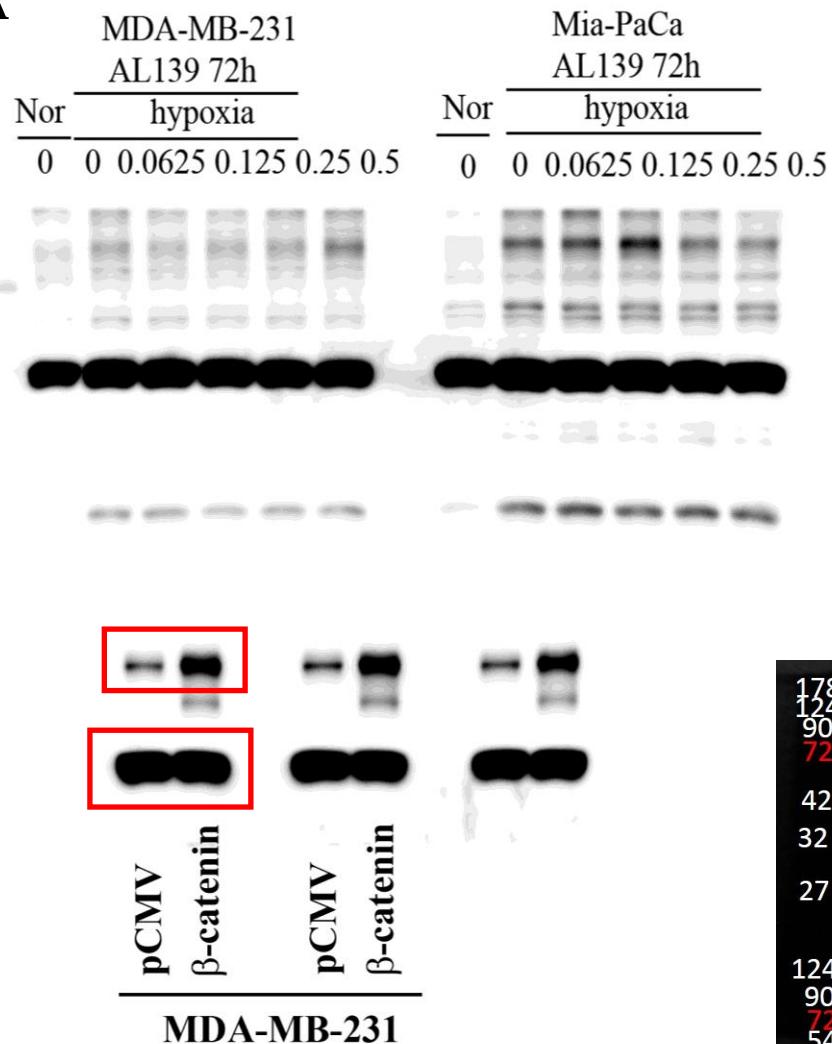


Fig. 6A**Fig. 6B**