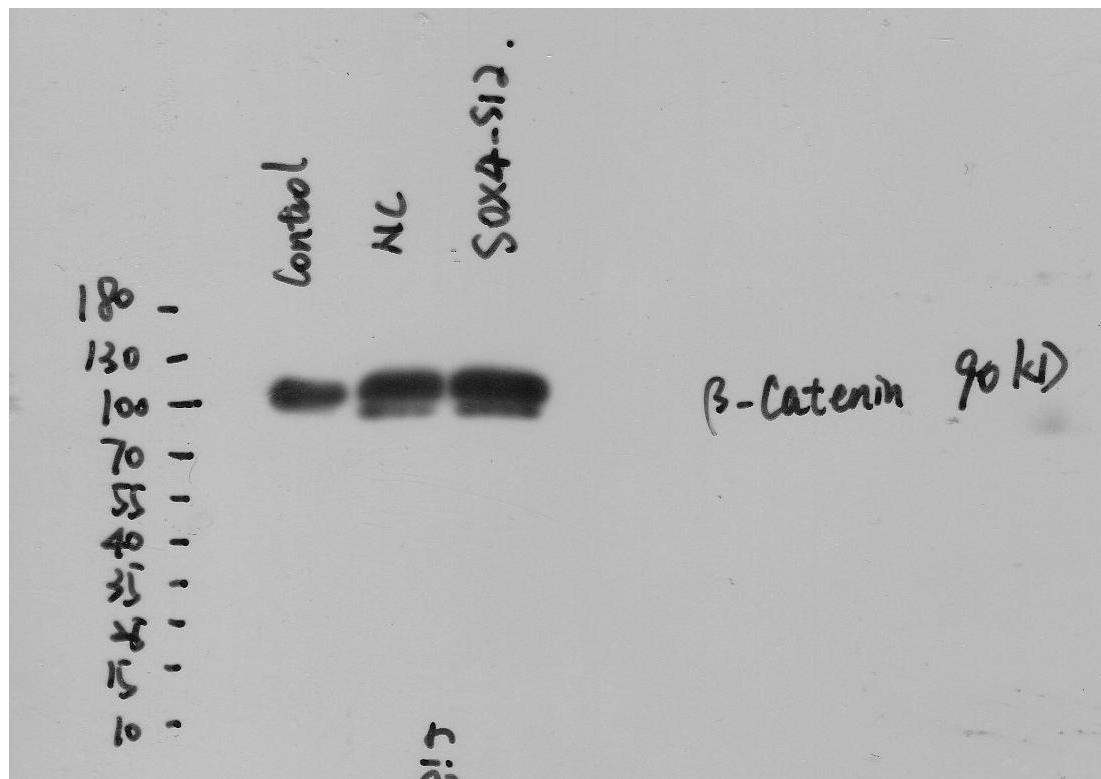
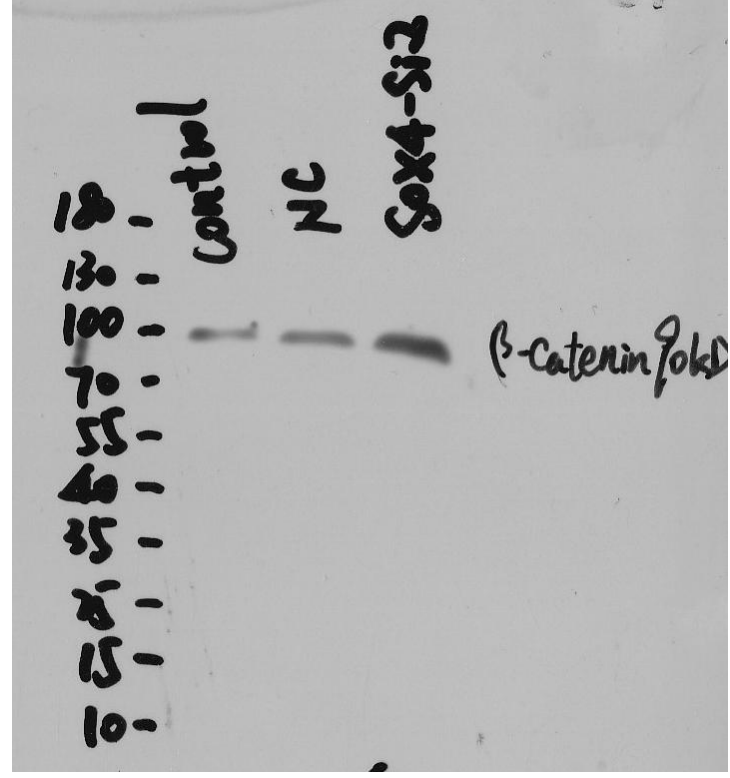
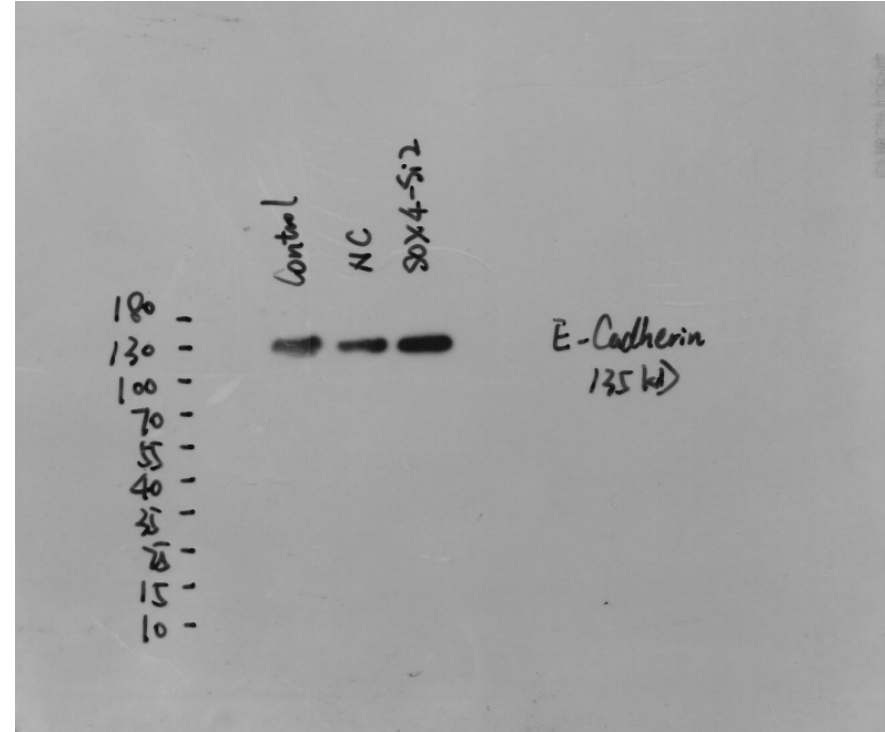
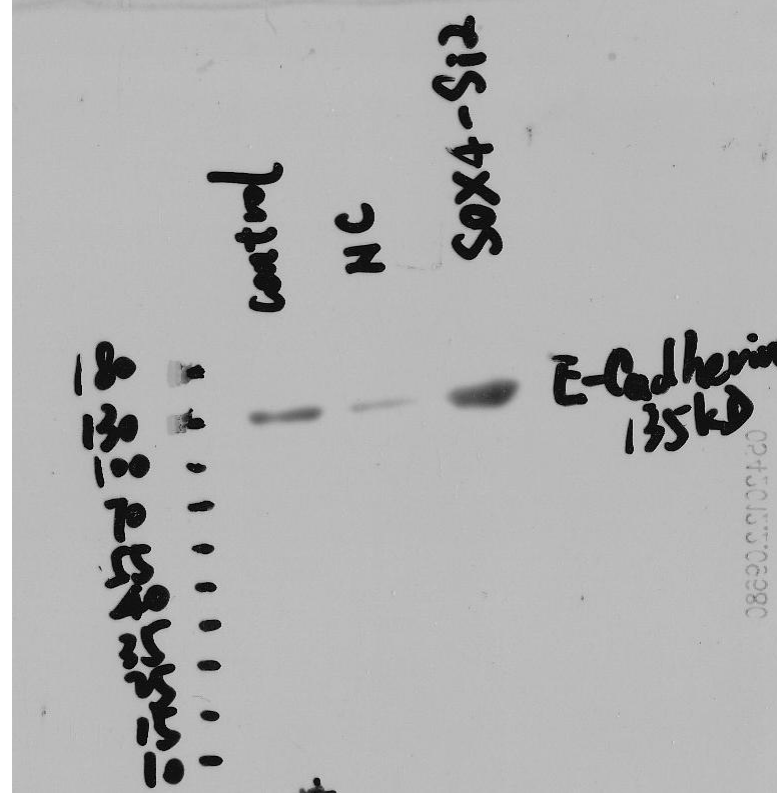
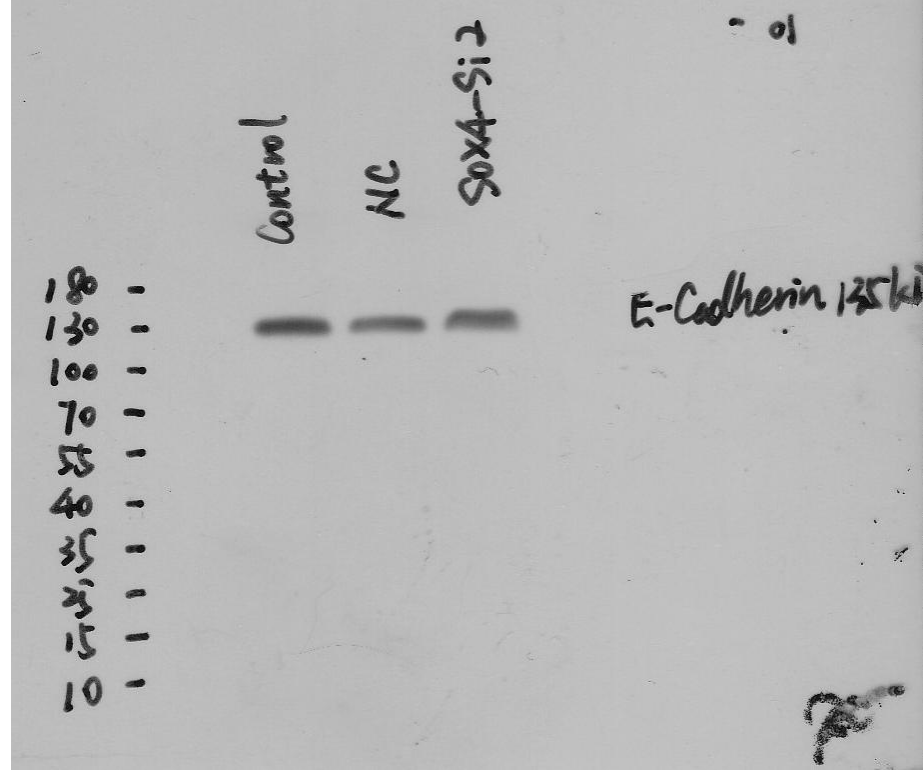


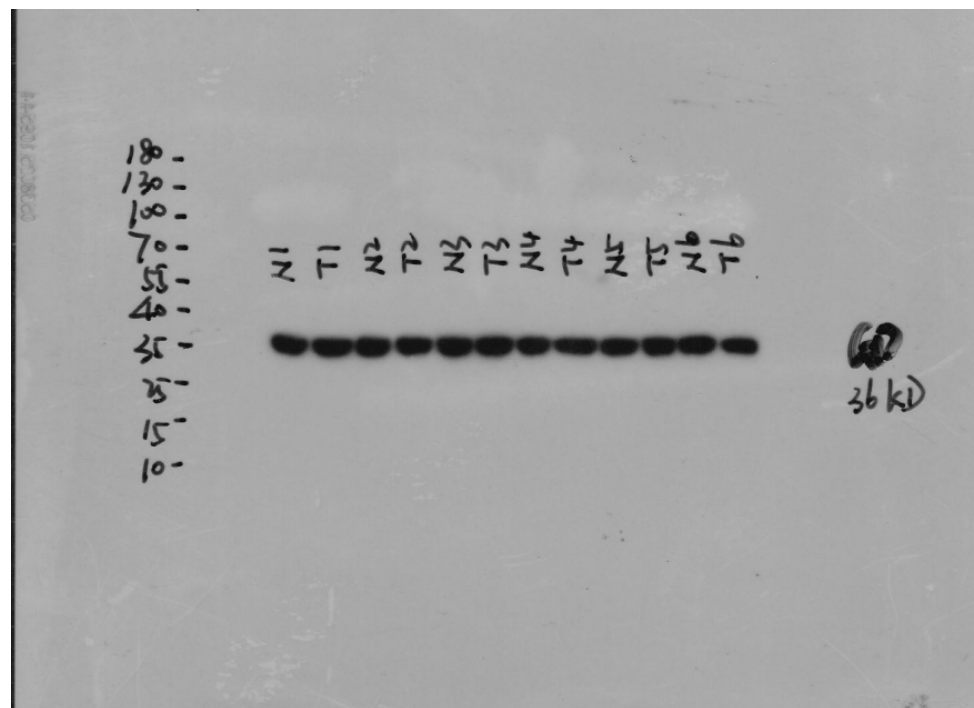












180 -
130 -
100 -
70 -
55 -
40 -
35 -
25 -
16 -
10 -

N1 T1 N2 T2 N3 T3 N4 T4 N5 T5 N6 T6



GAPDH 36kD

180 -
130 -
100 -
70 -
55 -
40 -
35 -
25 -
15 -
10 -

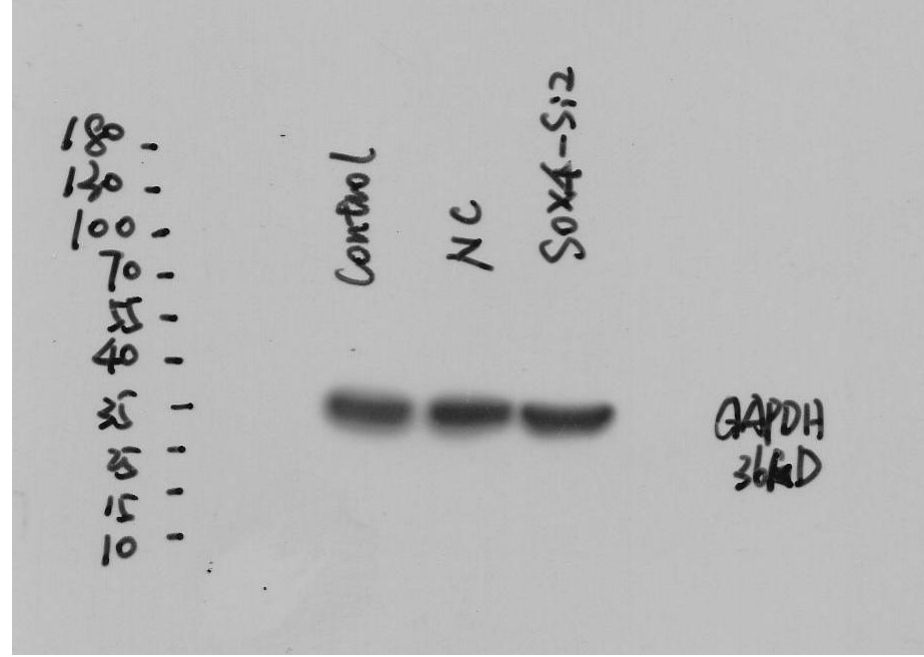
Control

NC

80X4-S:2



Gapdh 36kD



180 -

130 -

100 -

70 -

55 -

40 -

35 -

25 -

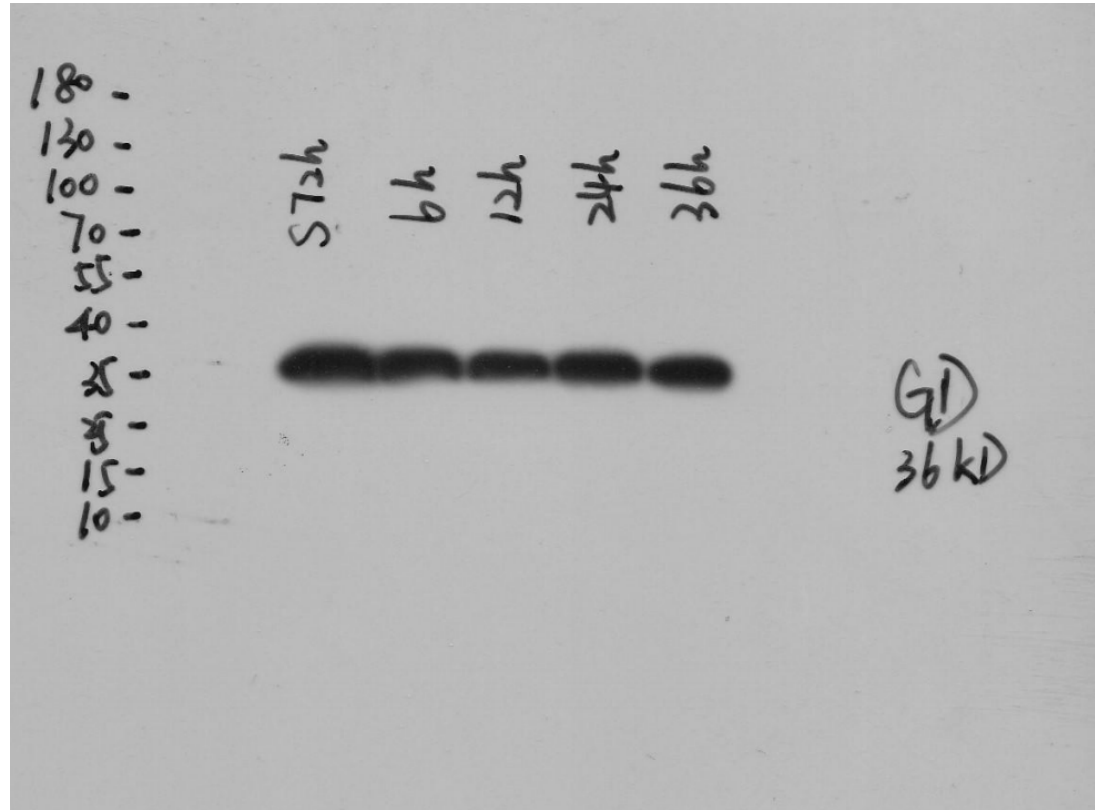
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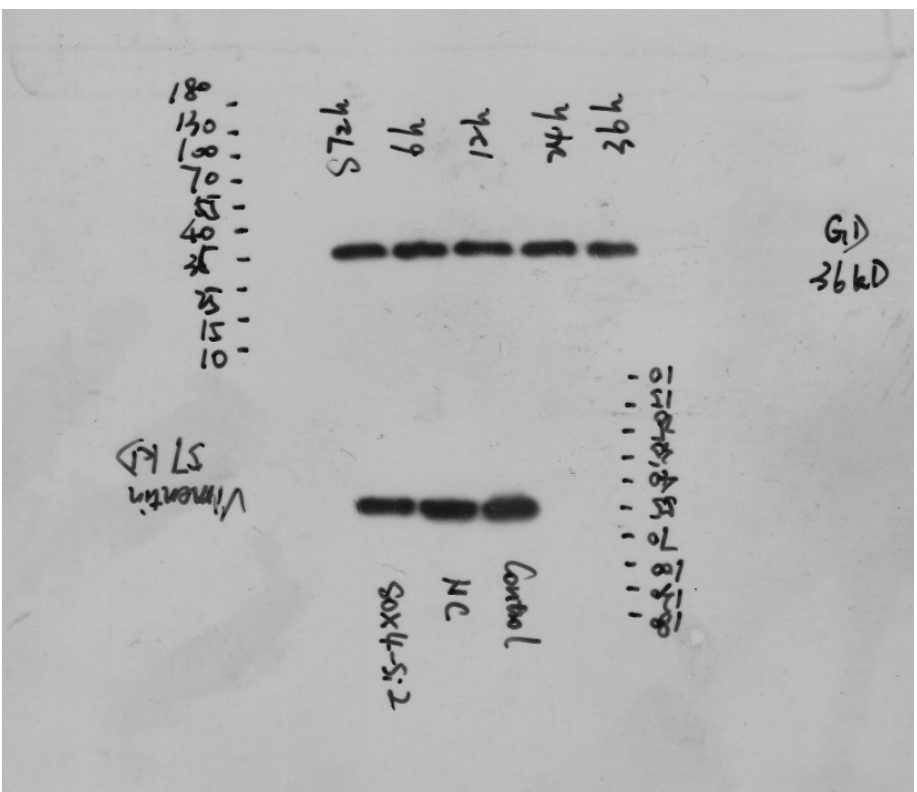
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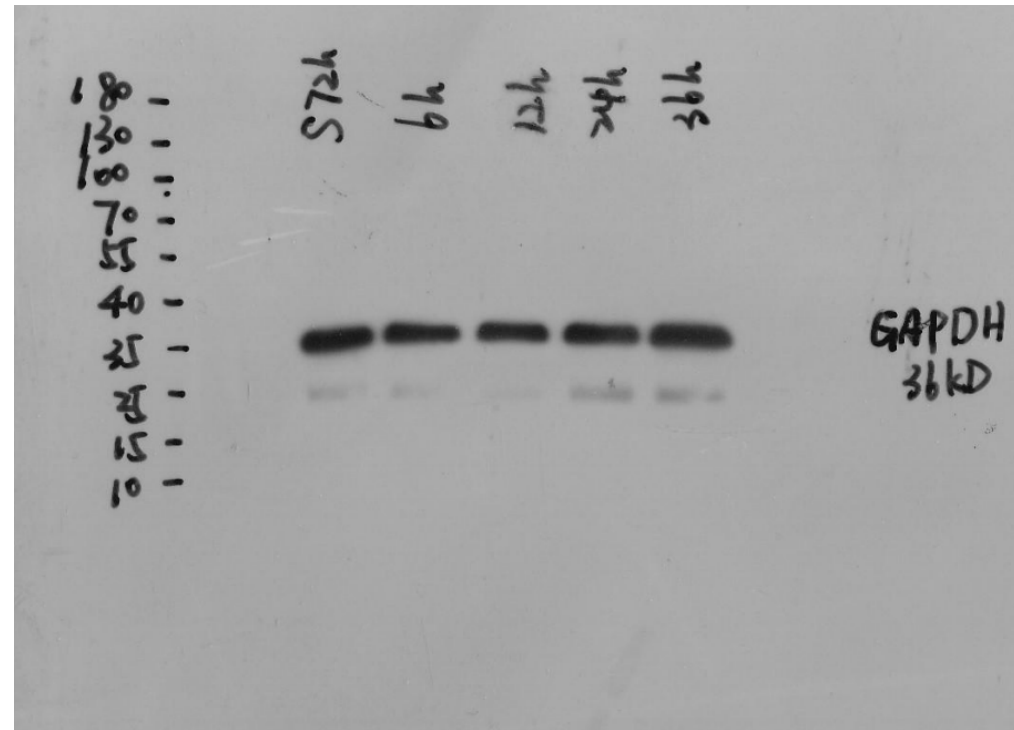
N1 T1 N2 T2 N3 T3 N4 T4 N5 T5 N6 T6

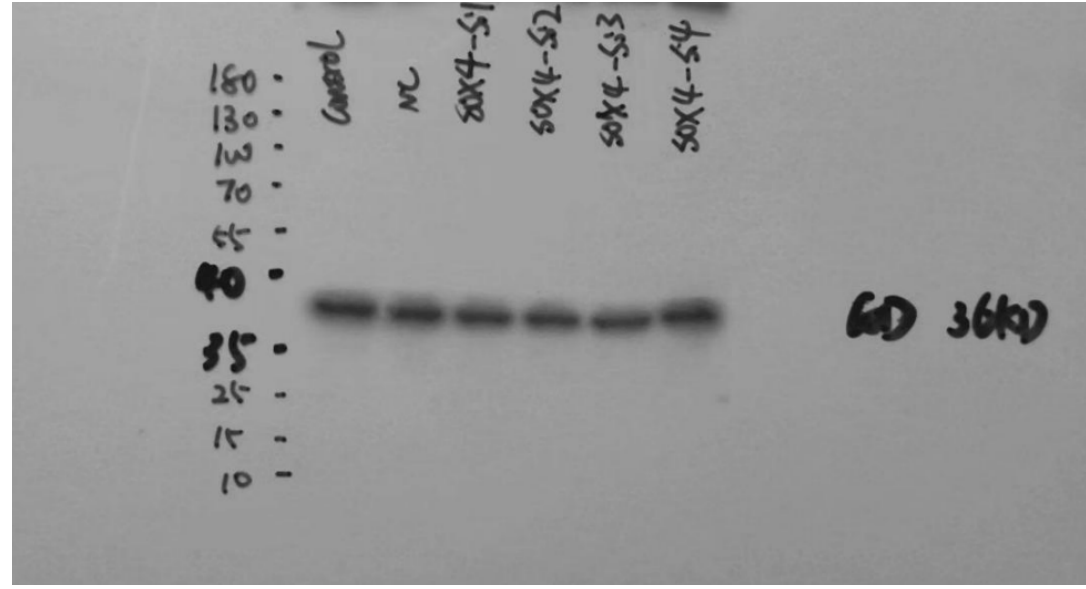


GAPDH
36KD









180-
130-
100-
70-
55-
40-
35-
25-
15-
10-

Control

NC

SOX4-Si1

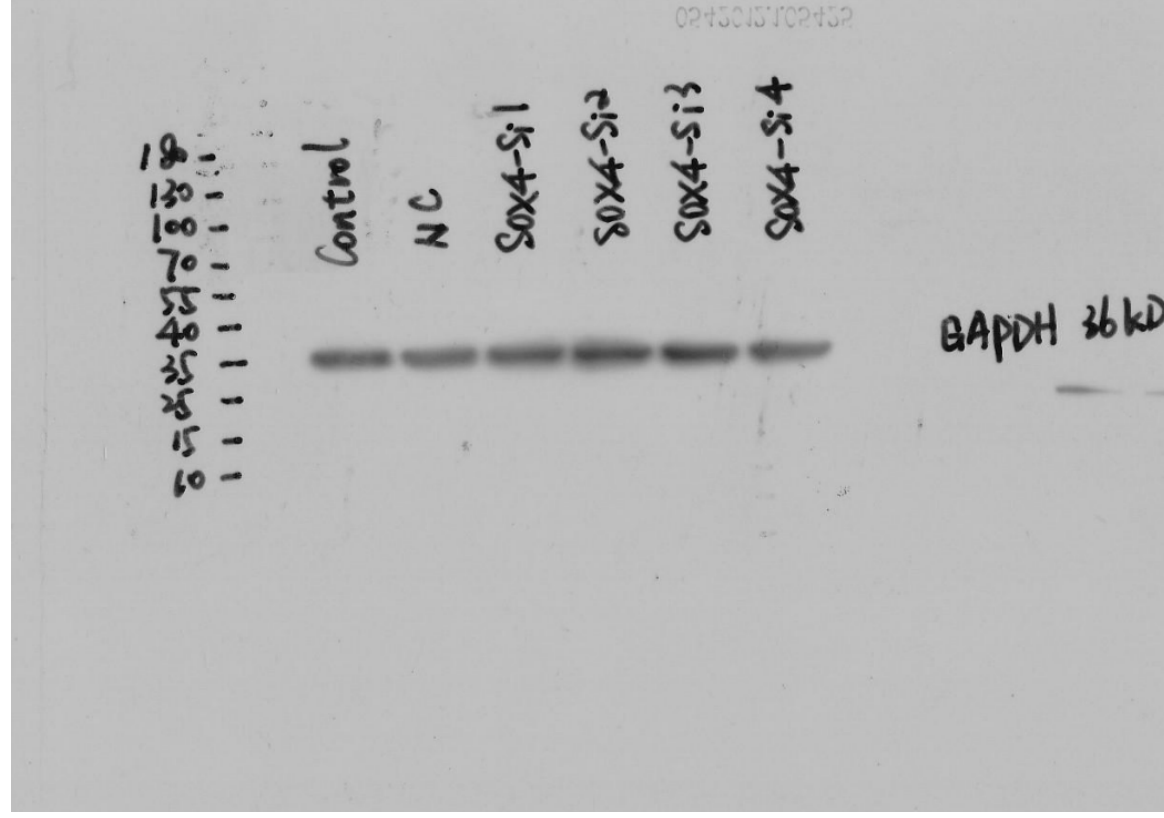
SOX4-Si2

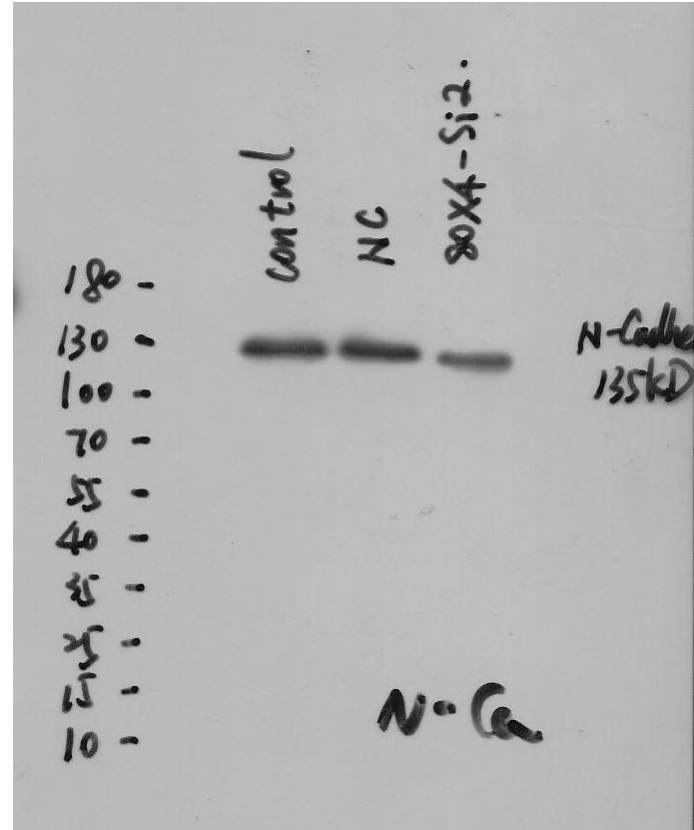
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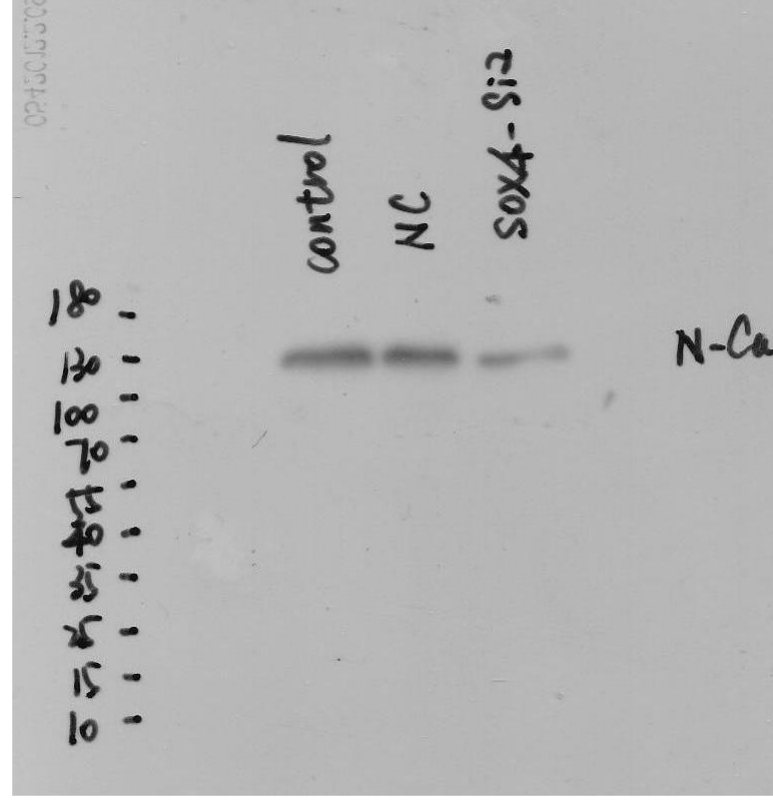
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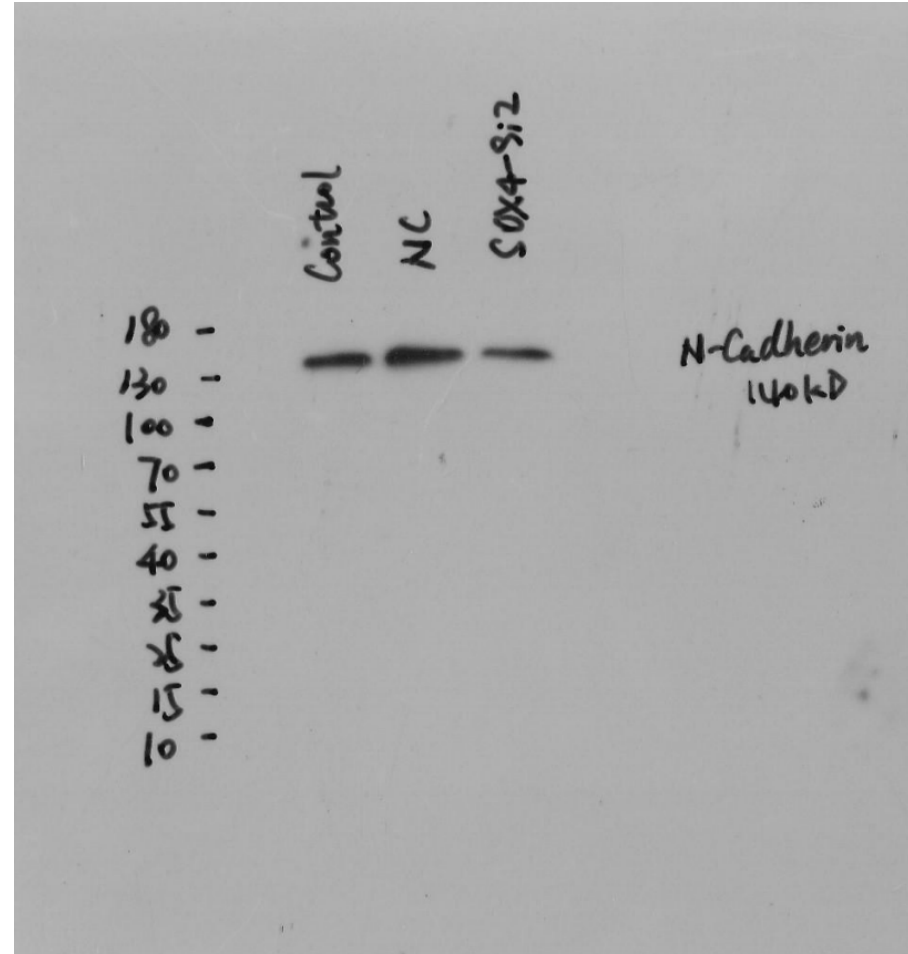
GAPDH 36kd

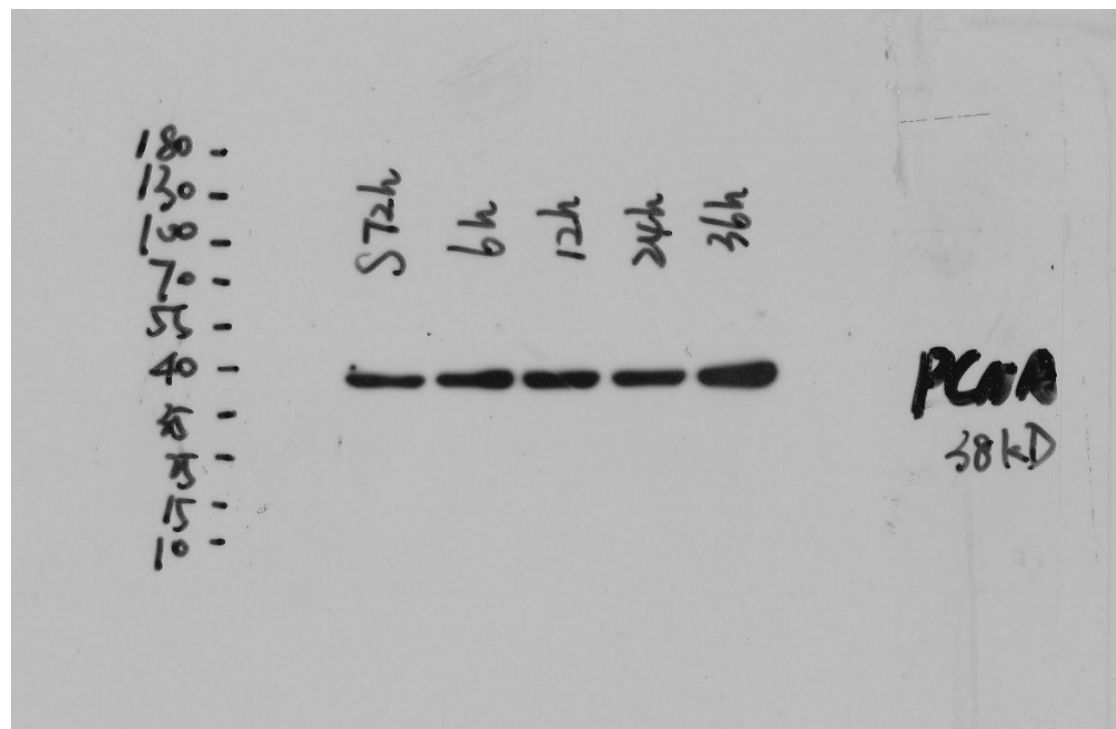


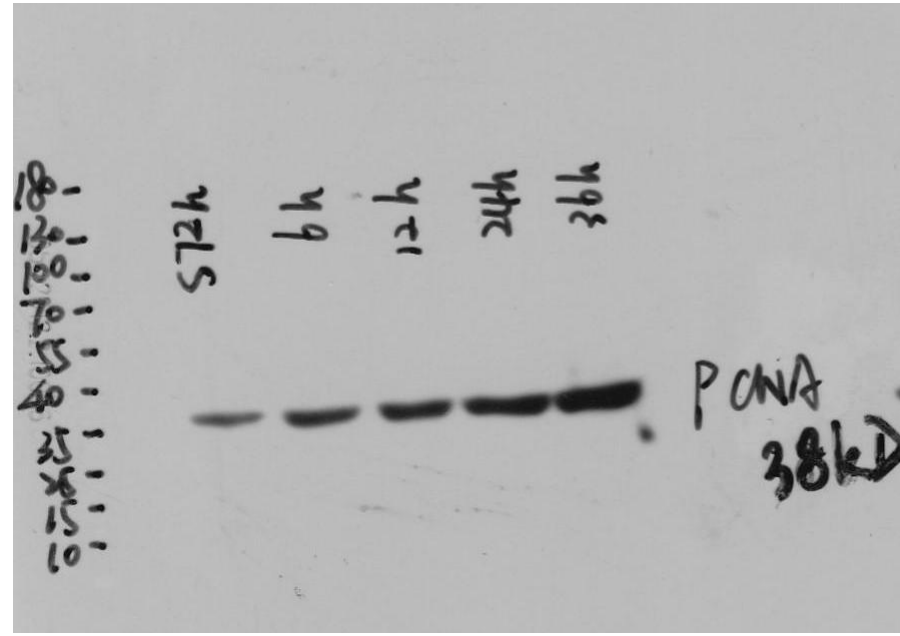


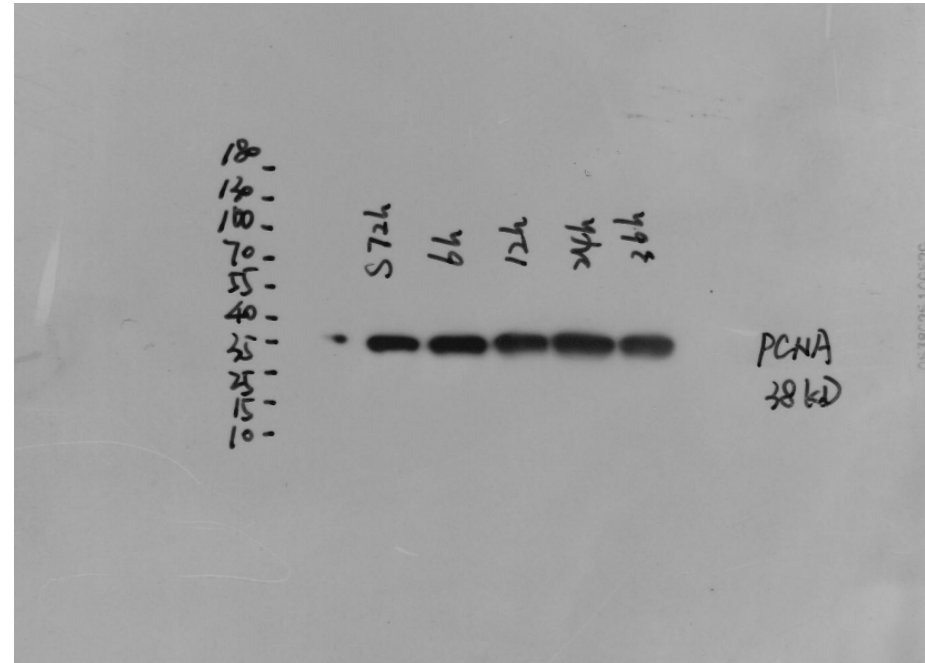


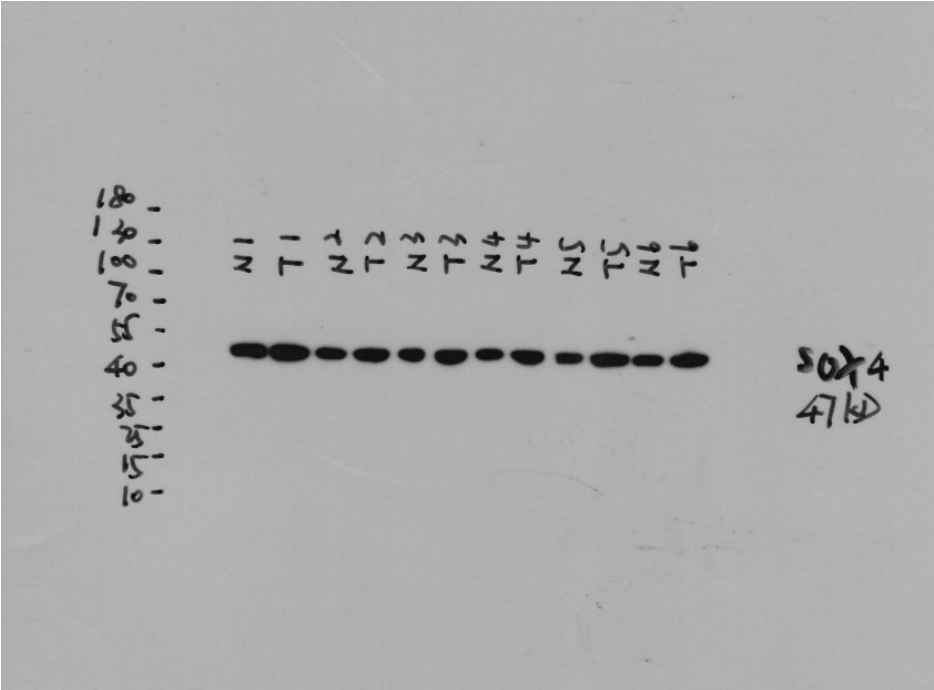










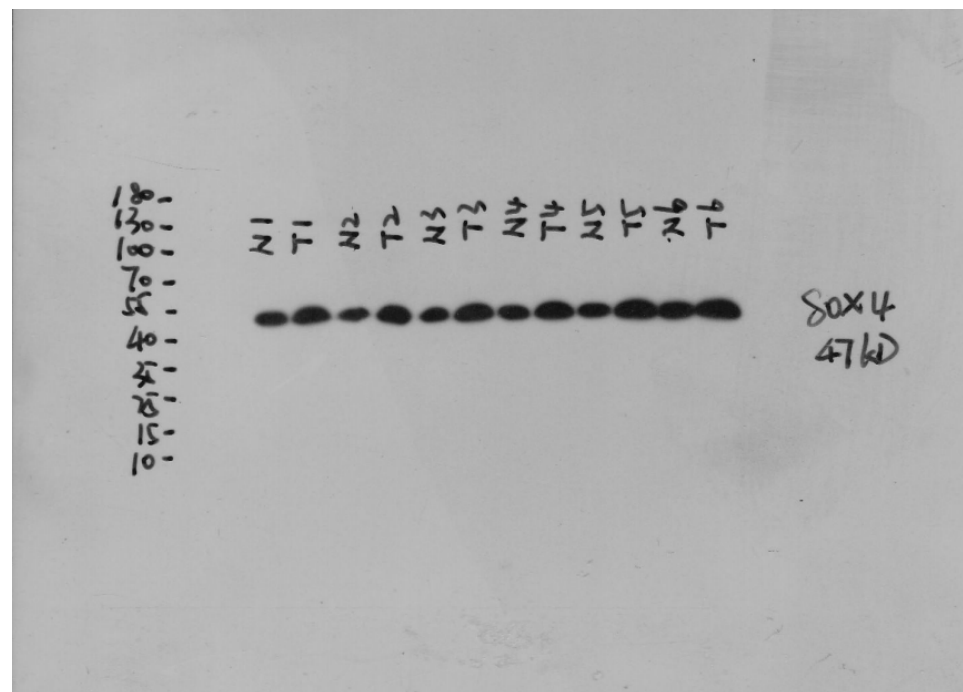


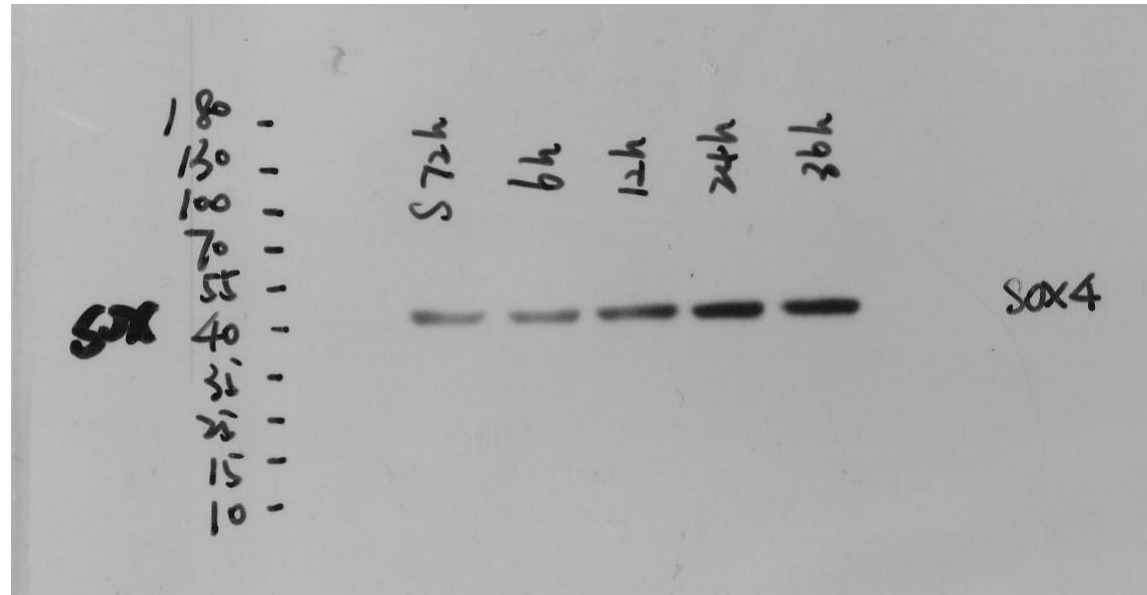
180 -
130 -
100 -
70 -
55 -
40 -
35 -
25 -
15 -
10 -

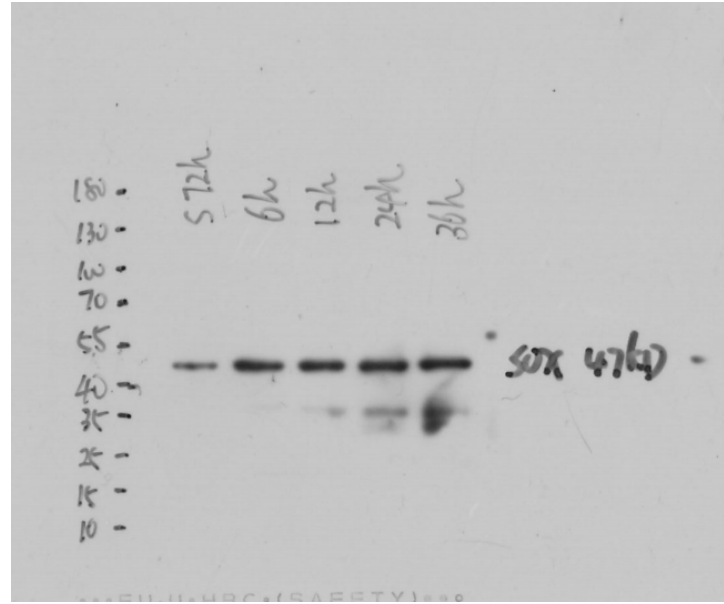
N1 T1 N2 T2 N3 T3 N4 T4 N5 T5 N6 T6

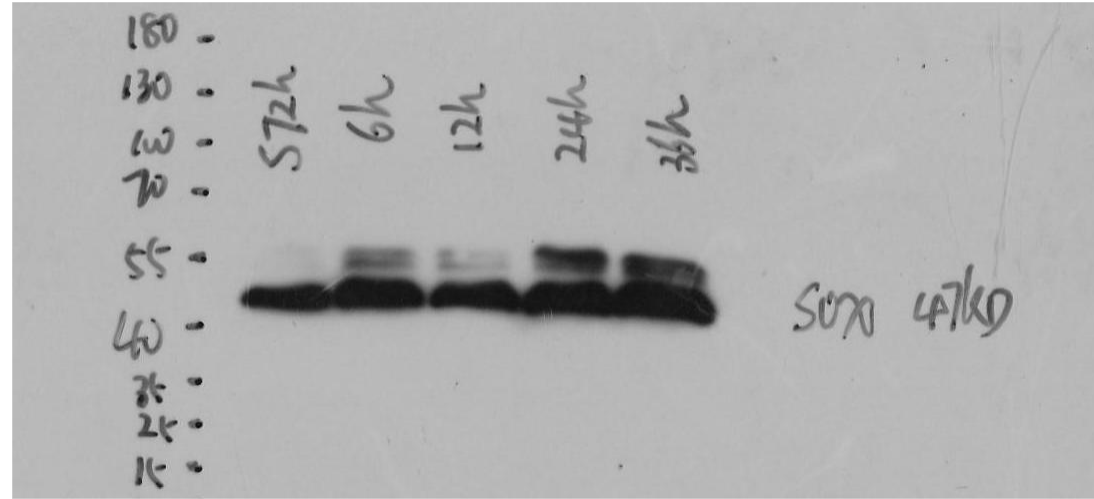


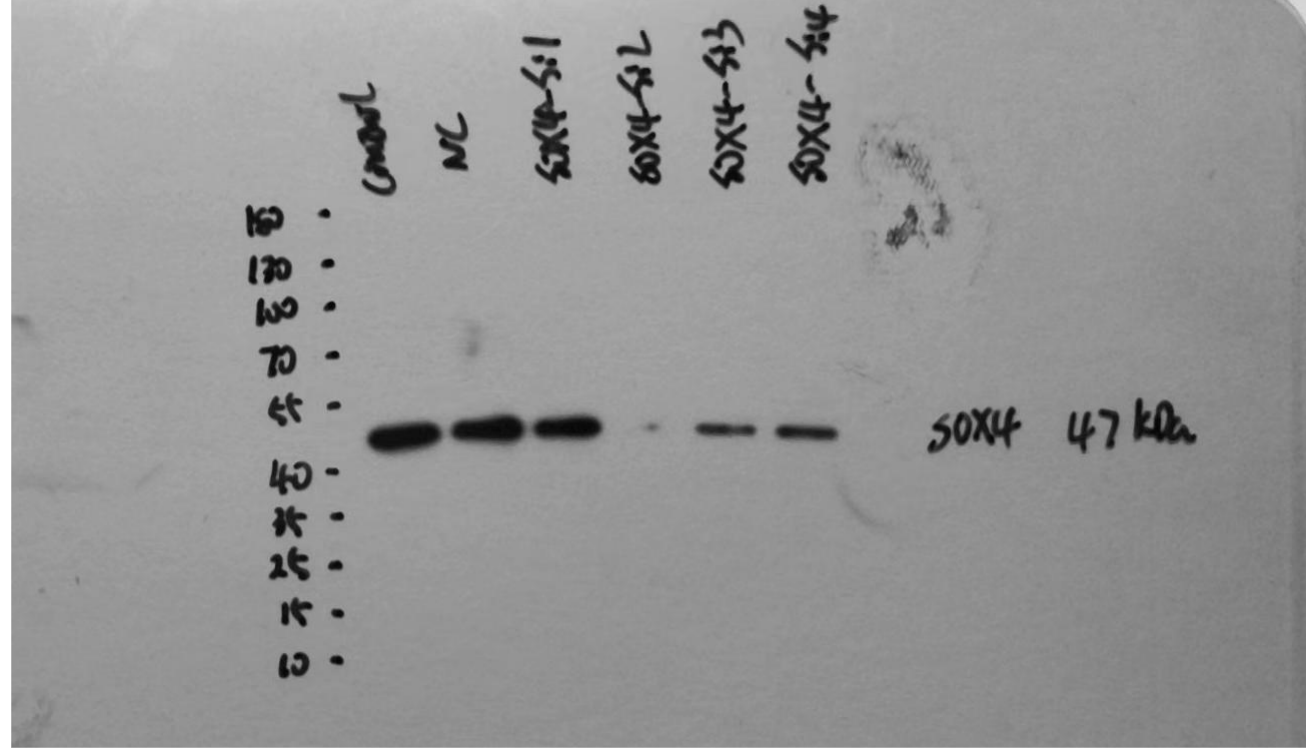
SOX4 47KD

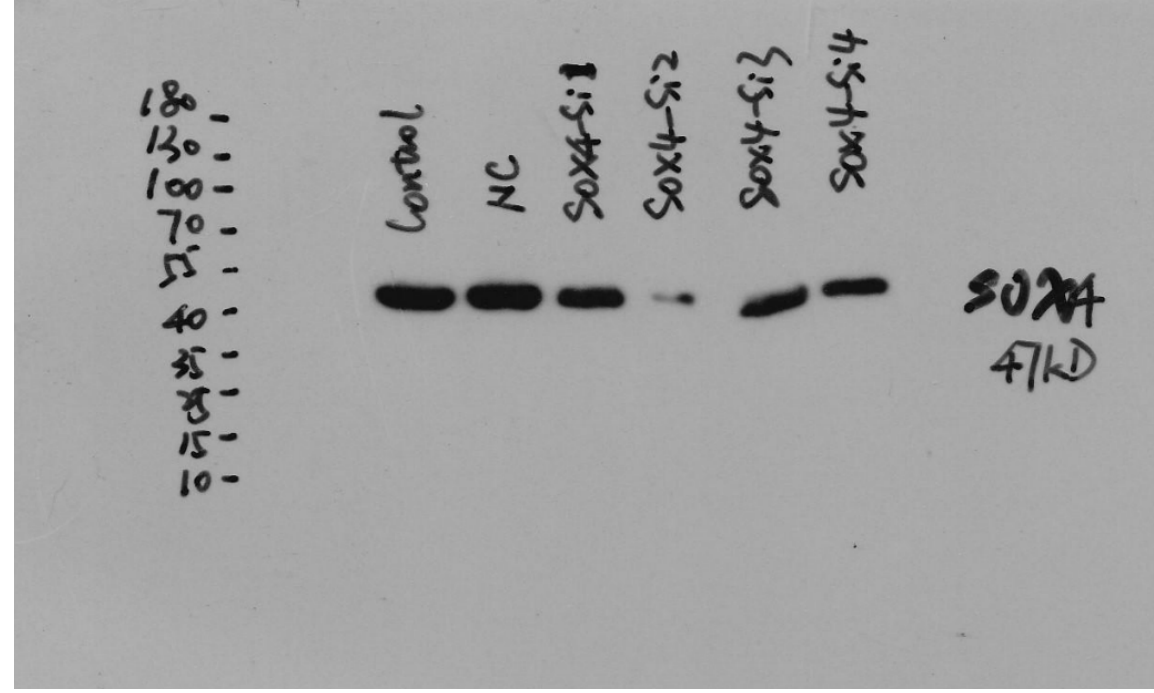


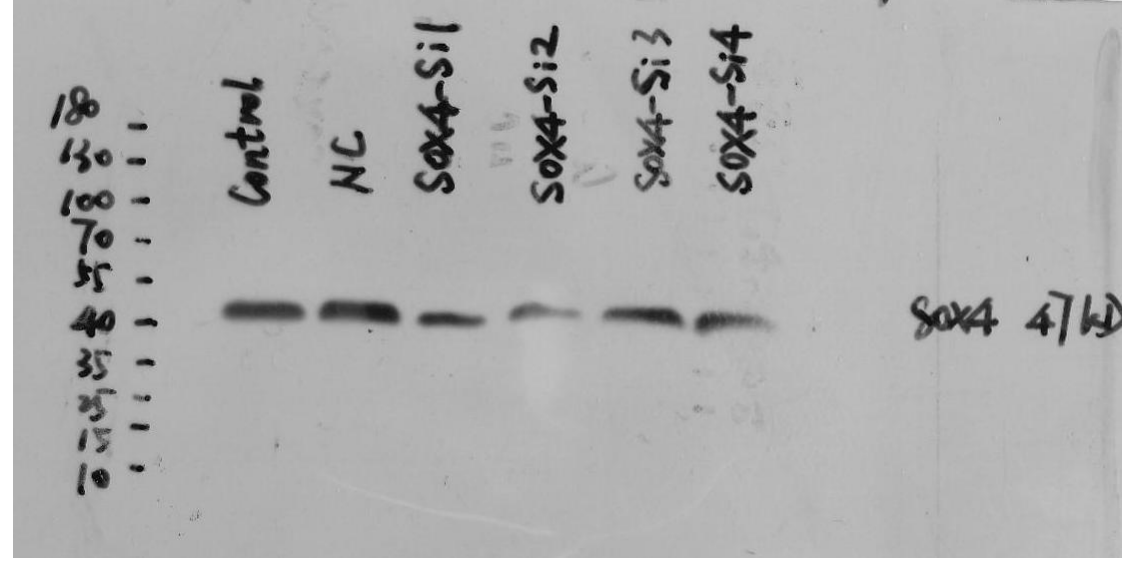


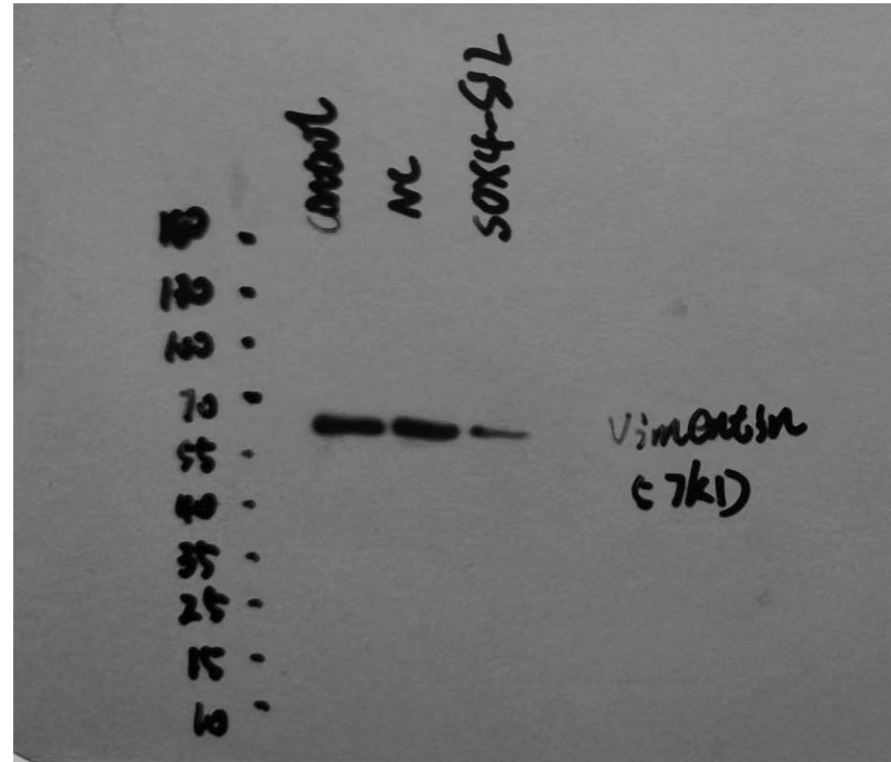






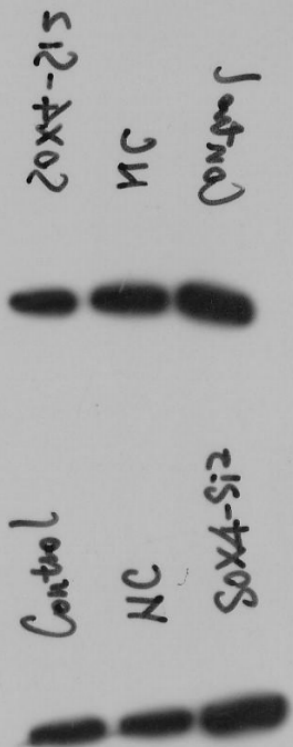






nitrovinil
(H₂)

180 -
130 -
100 -
70 -
55 -
40 -
35 -
25 -
15 -
10 -



180
130
100
70
55
40
35
25
15
10

β -Ca
90kD