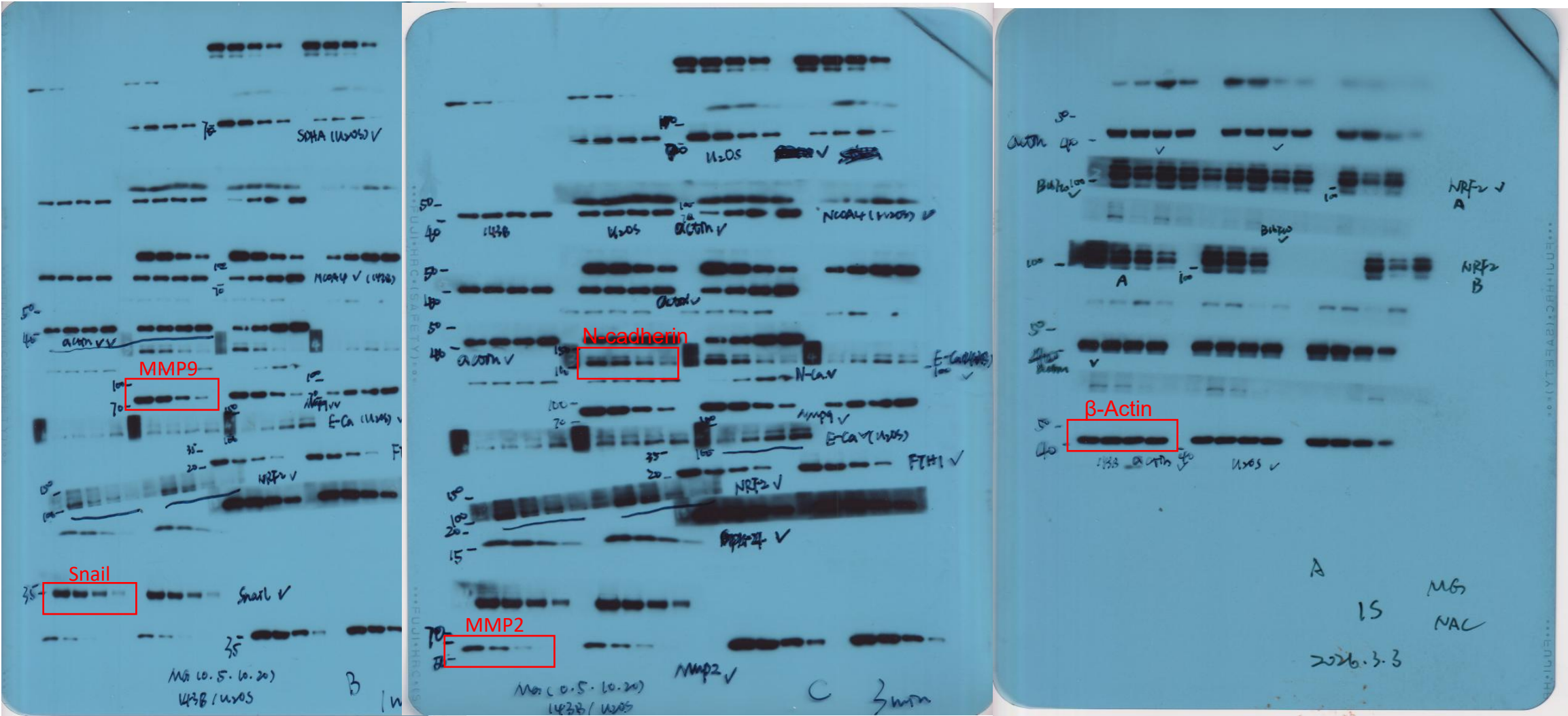
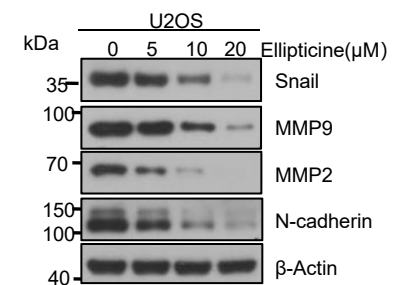
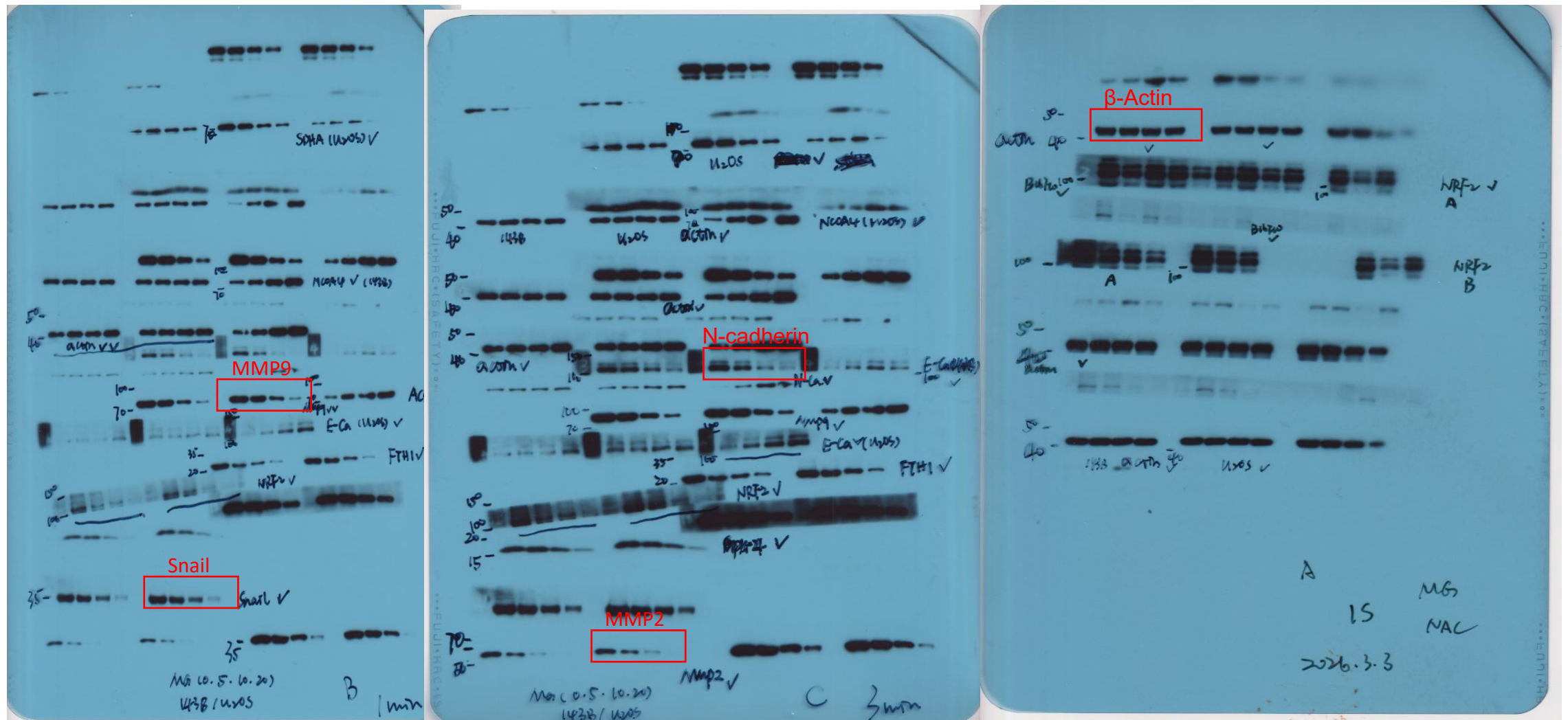


Fig. 1 J



143B		Ellipticine(μM)
kDa	0 5 10 20	
35		Snail
100		MMP9
70		MMP2
150		N-cadherin
40		β-Actin

Fig. 1 J



35-
25-
100
75
50
35
25

ND2

ND2 (100)

To

ND2 (10000)

VDAC1 (10000)

Acetyl-CoA ✓

NDUF9

2026.1.13

M01 (0.5.10.20 mmol/L)

1438 / 1405

305 A

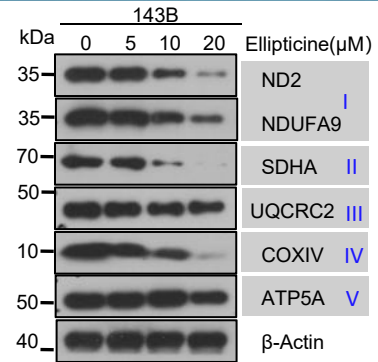
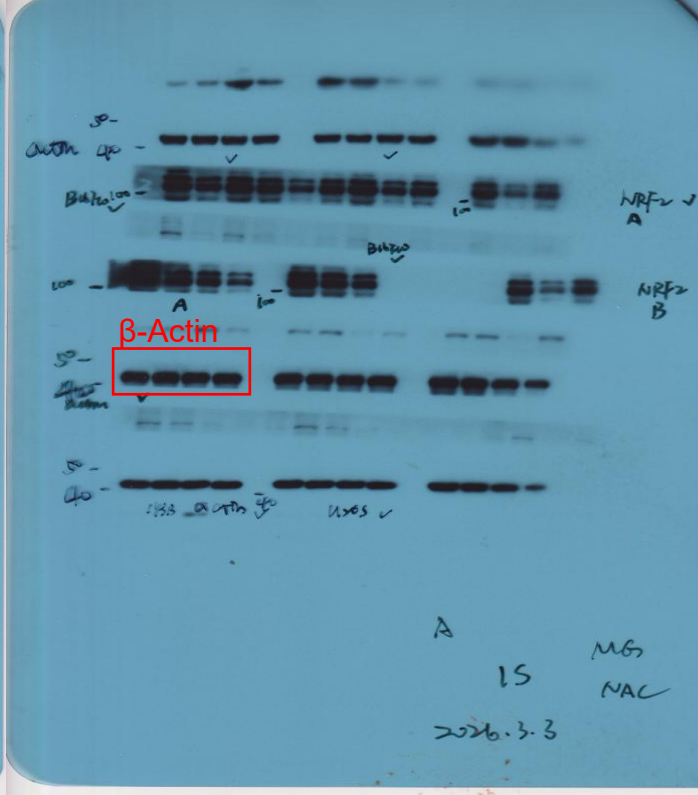
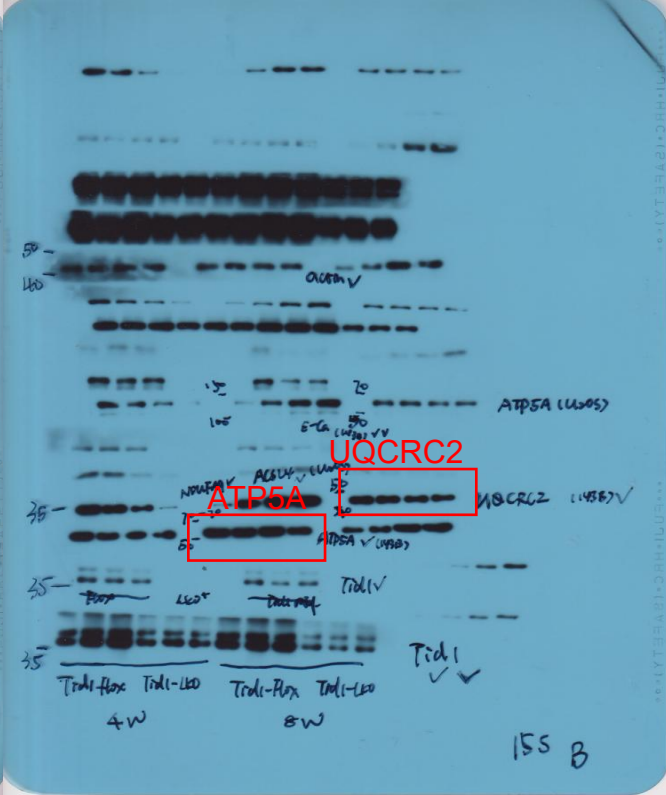
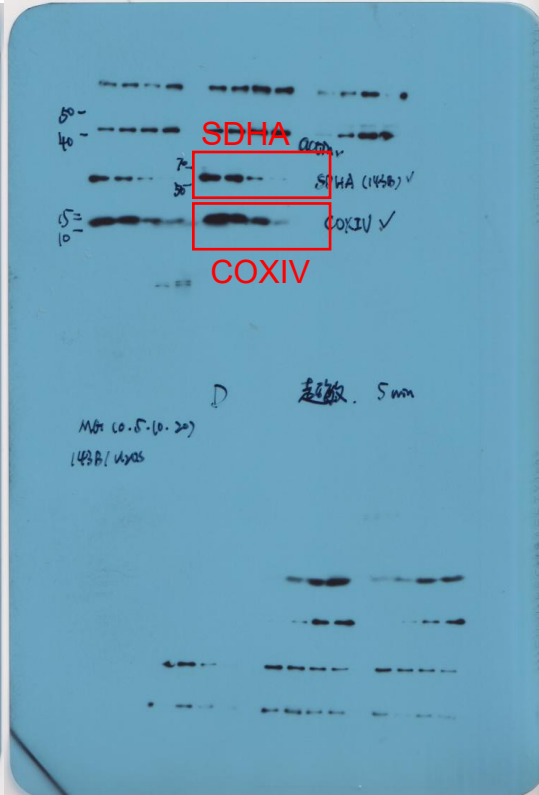
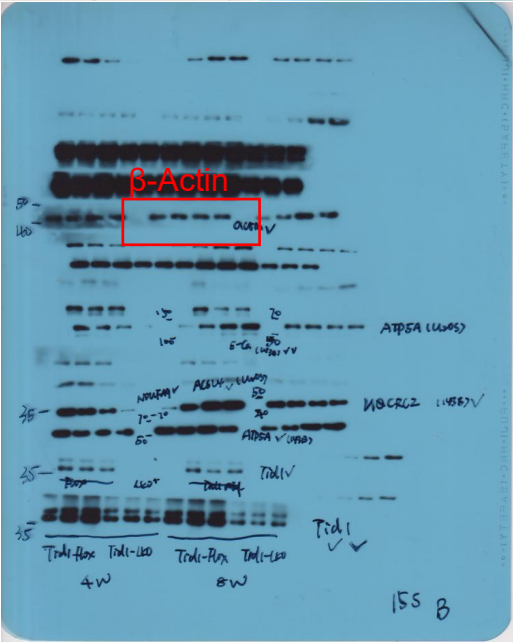
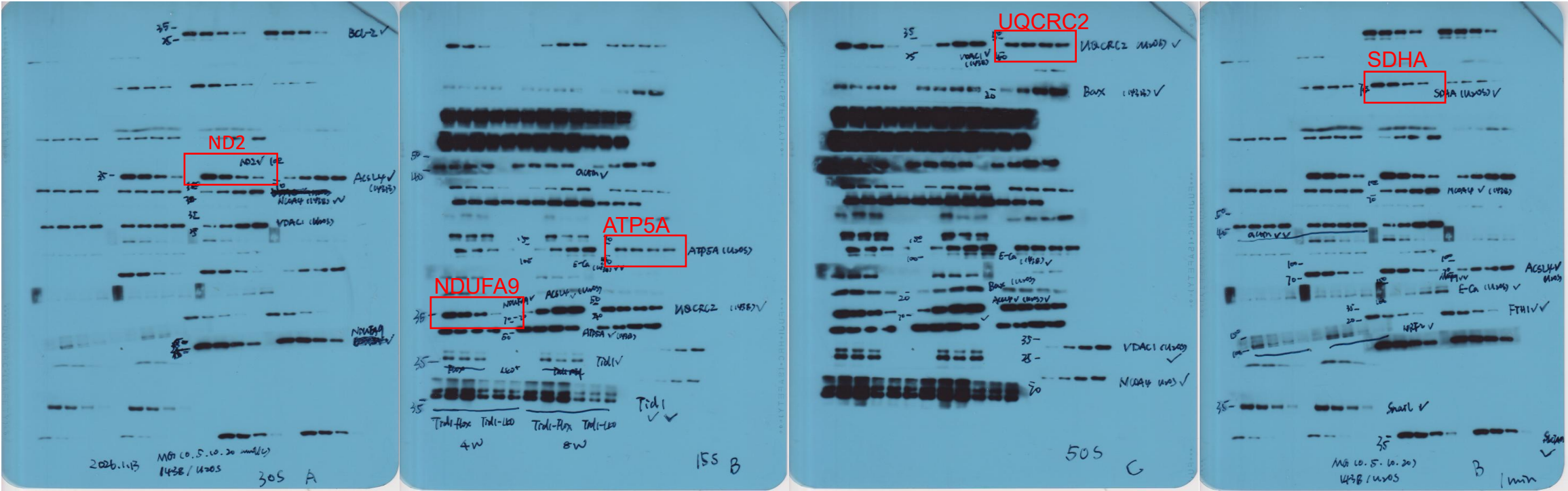


Fig. 2 E



U2OS		Ellipticine(μ M)	
kDa	0 5 10 20		
35	ND2	I	
35	NDUF9	I	
70	SDHA	II	
50	UQCRC2	III	
10	COXIV	IV	
50	ATP5A	V	
40	β -Actin		

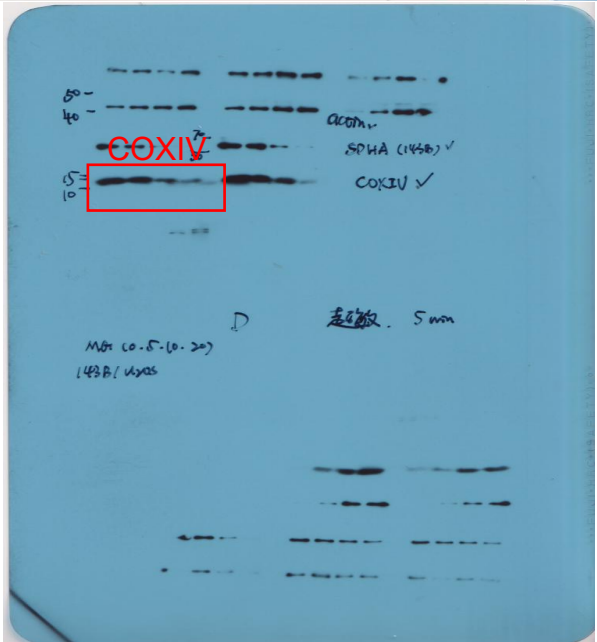


Fig. 2G

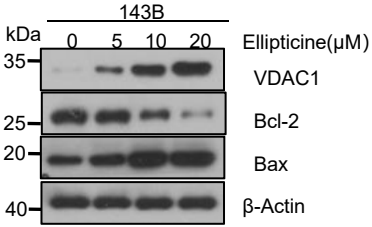
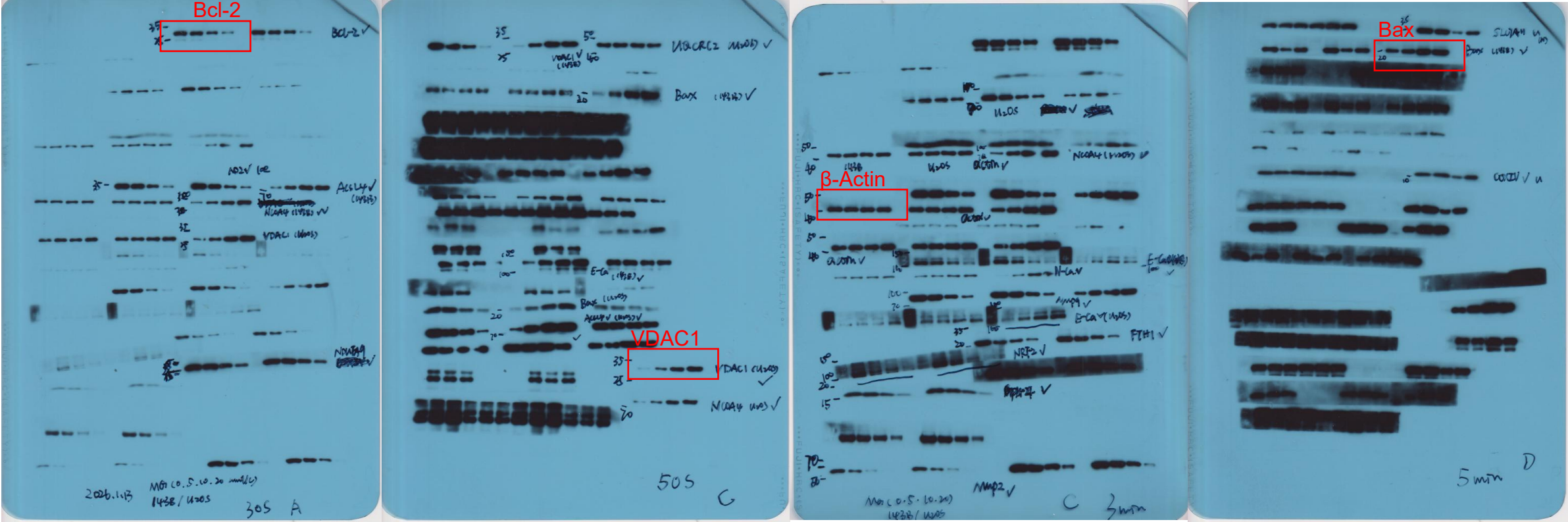


Fig. 2G

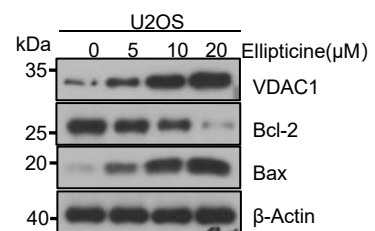
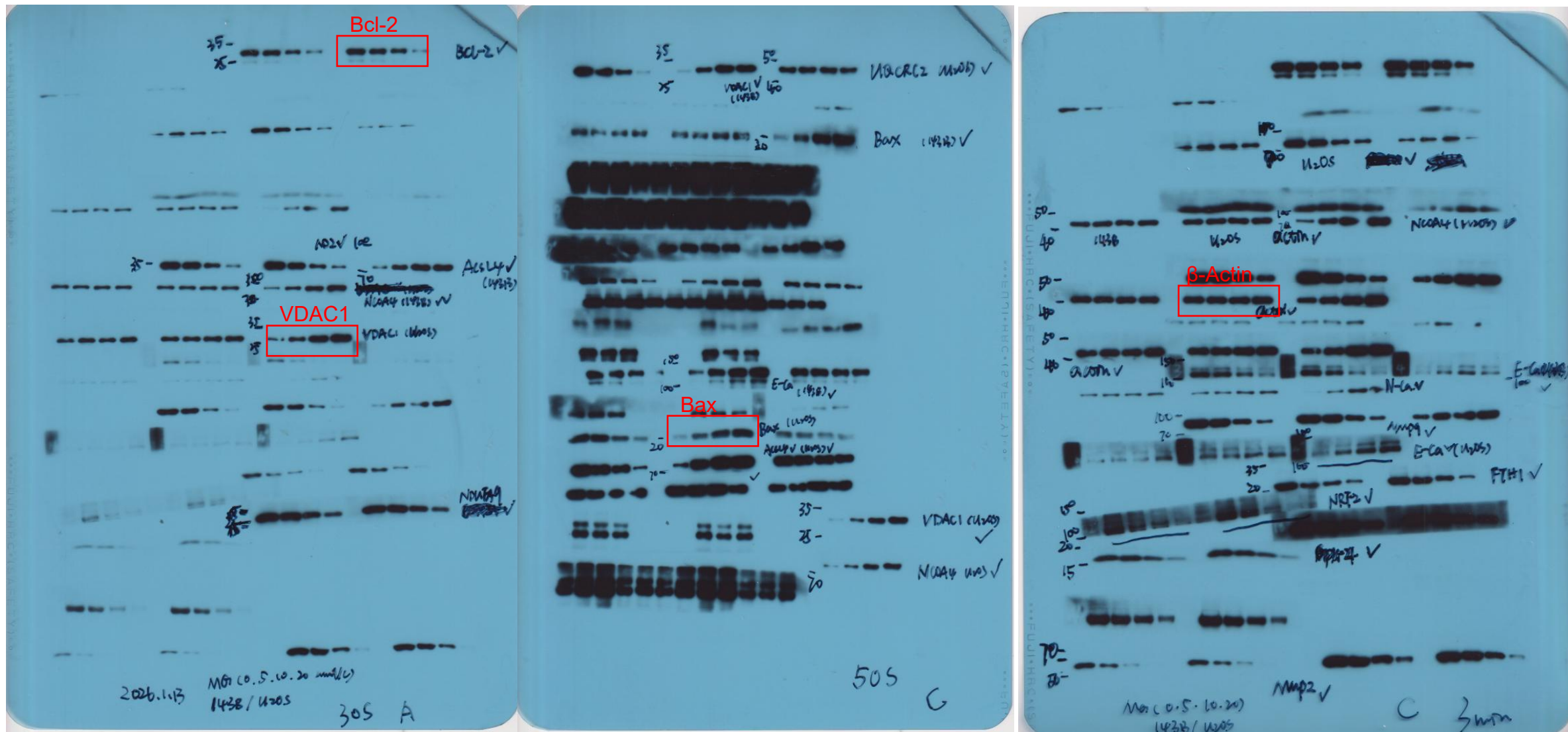


Fig. 3D

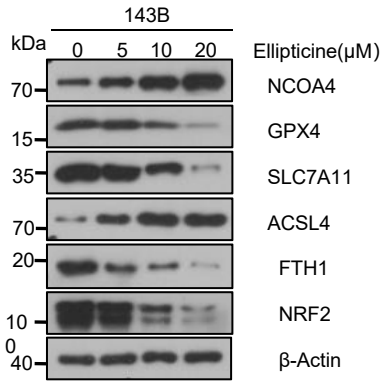
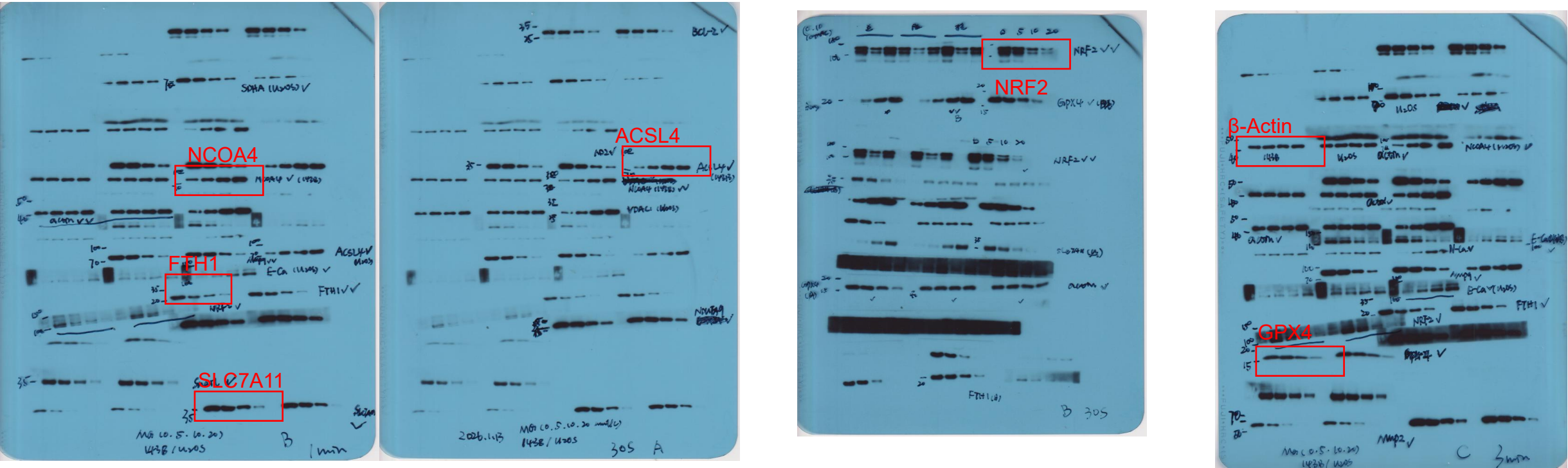


Fig. 3D

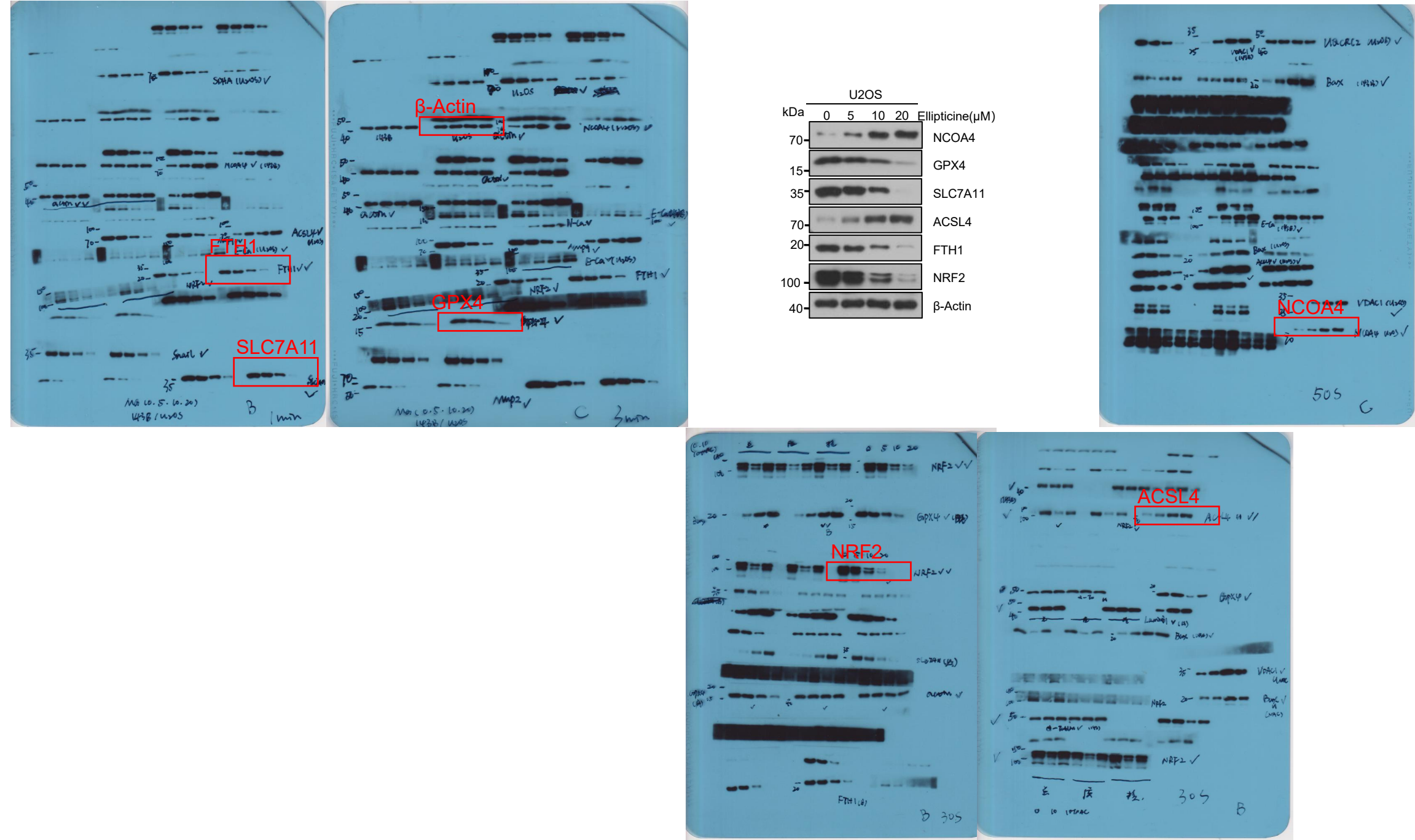
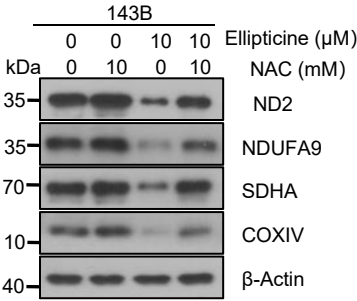
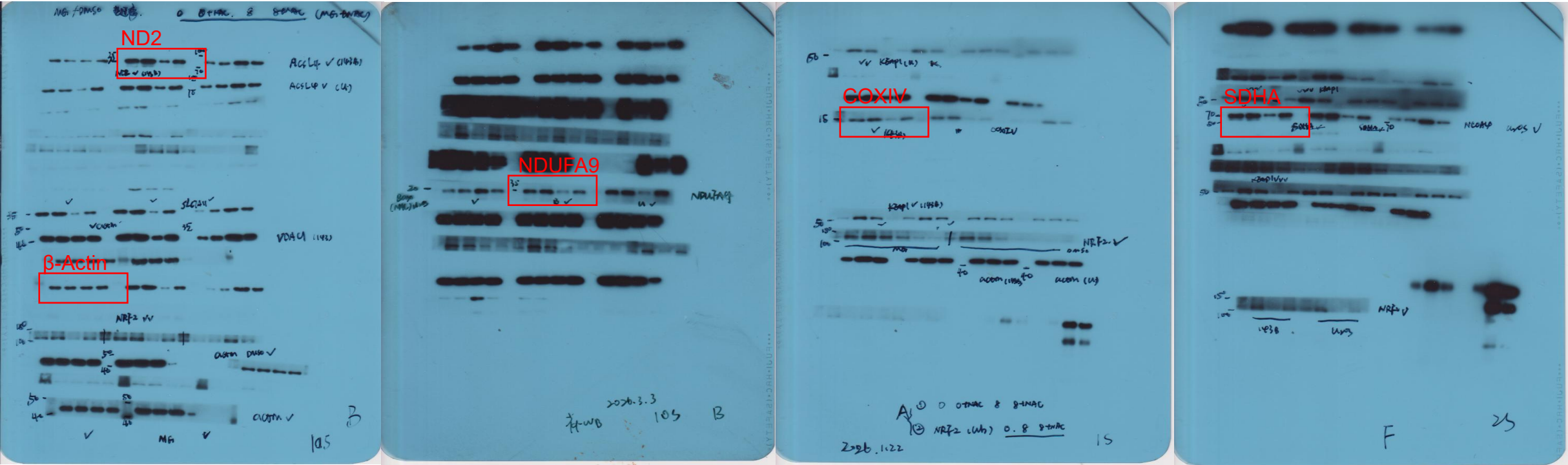


Fig. 4E



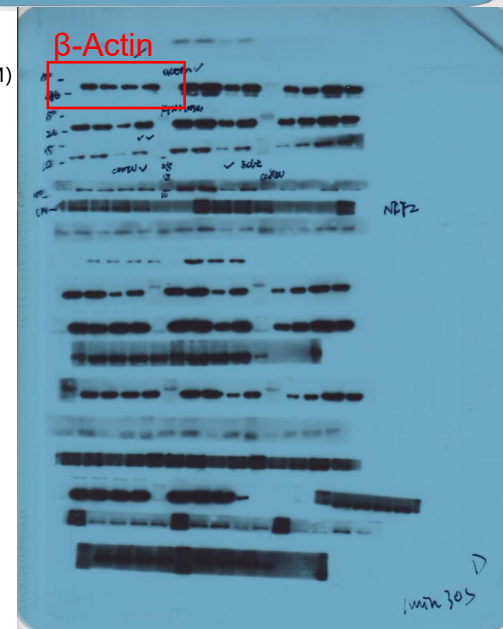
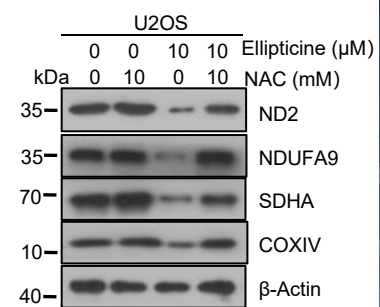


Fig. 4G

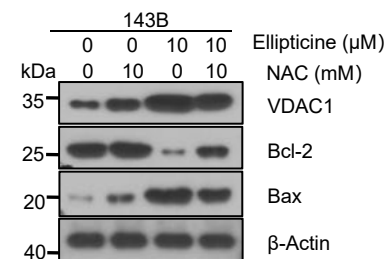
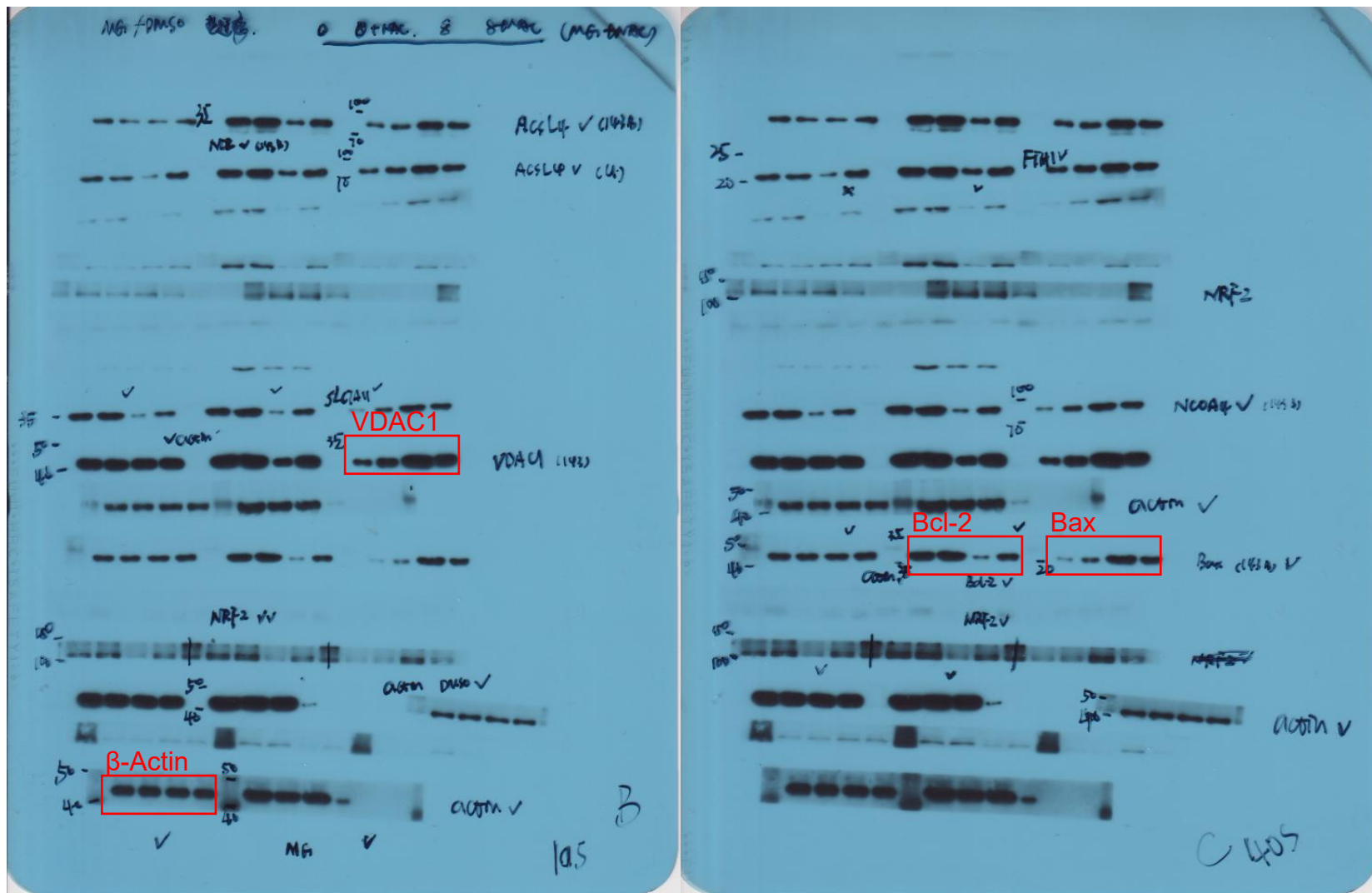


Fig. 4G

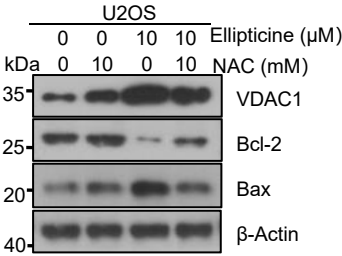
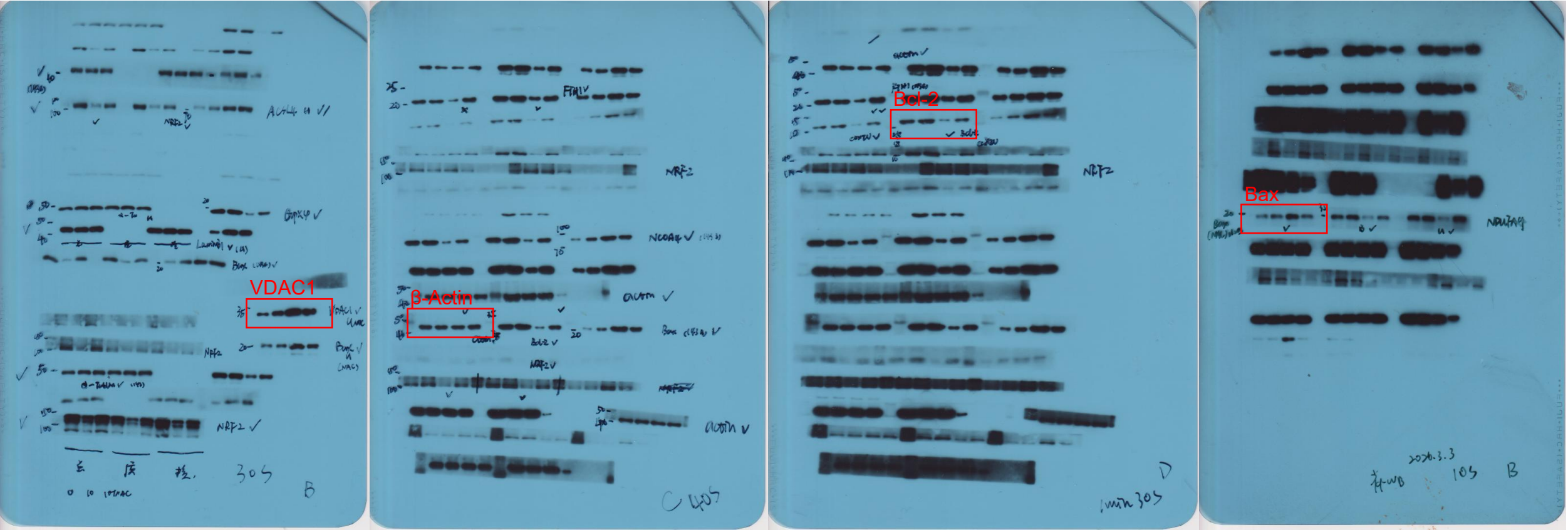


Fig. 5B

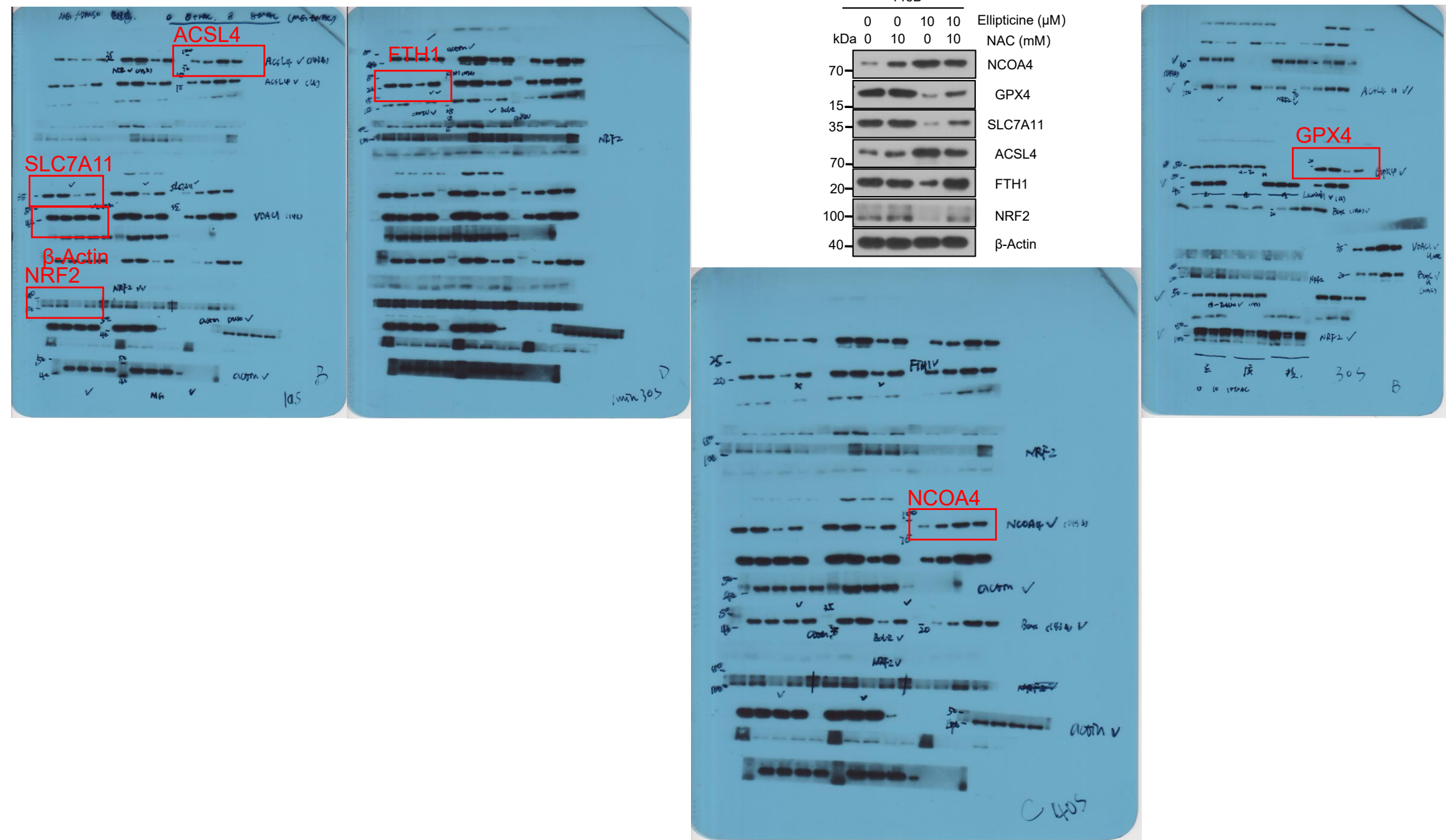


Fig. 5B

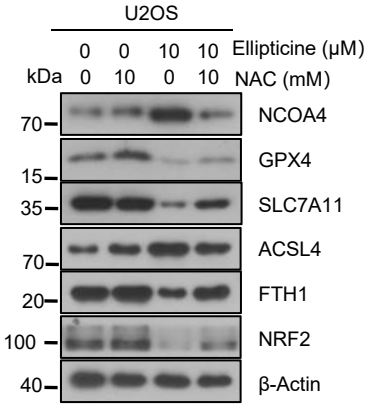
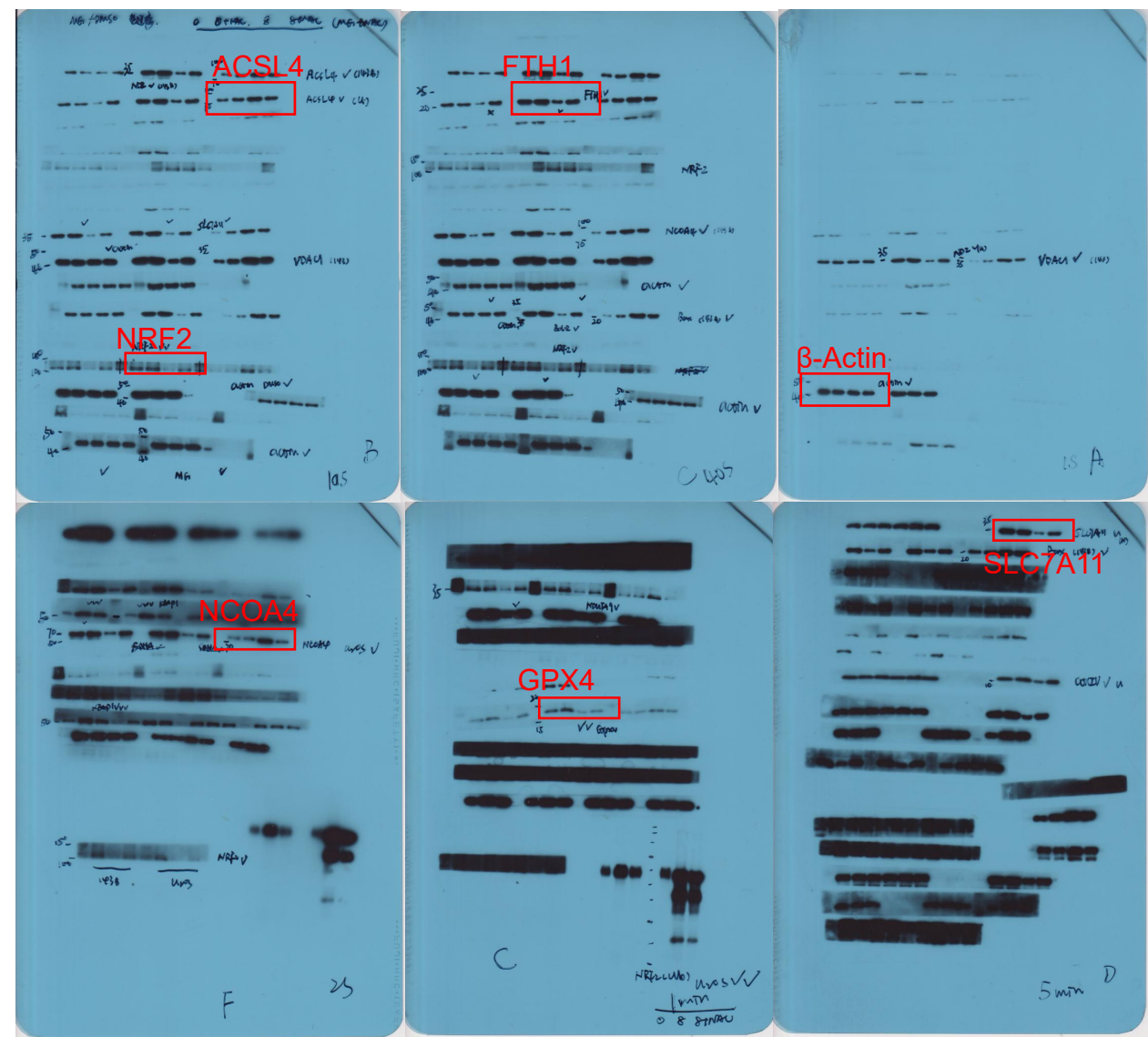


Fig. 5C

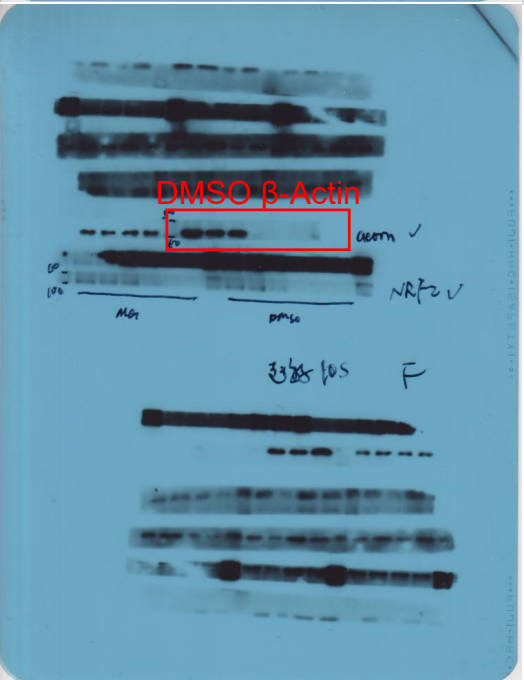
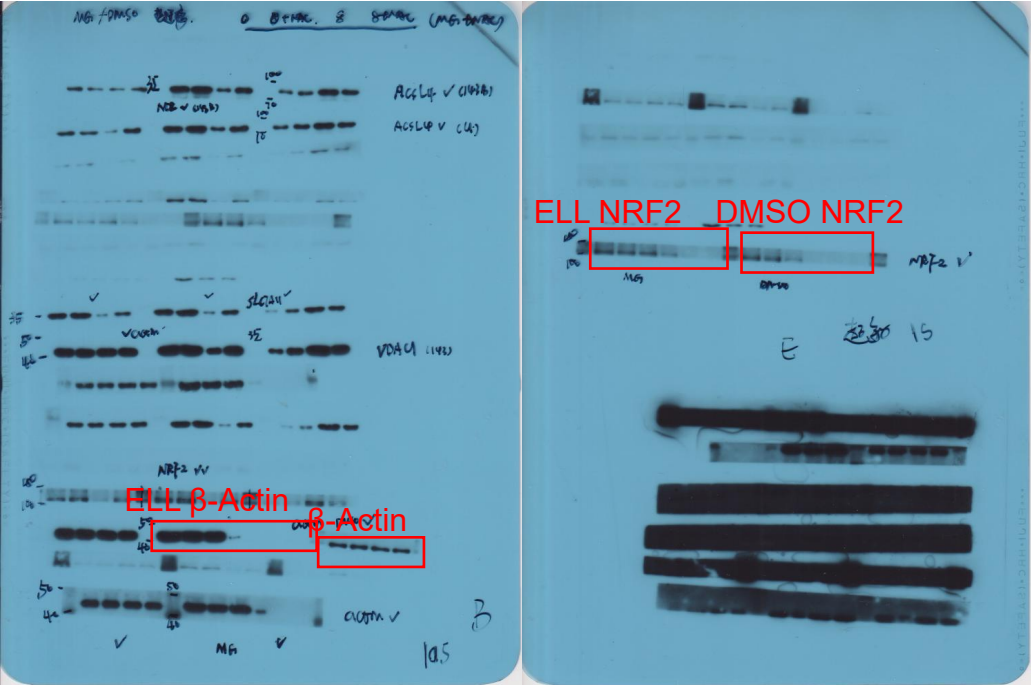
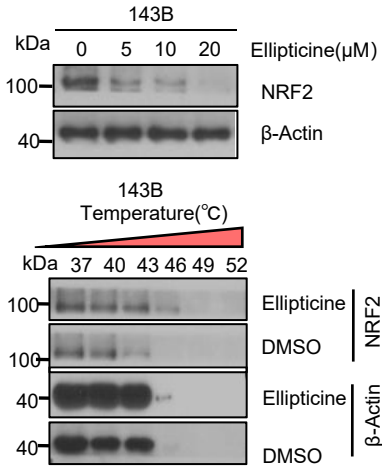
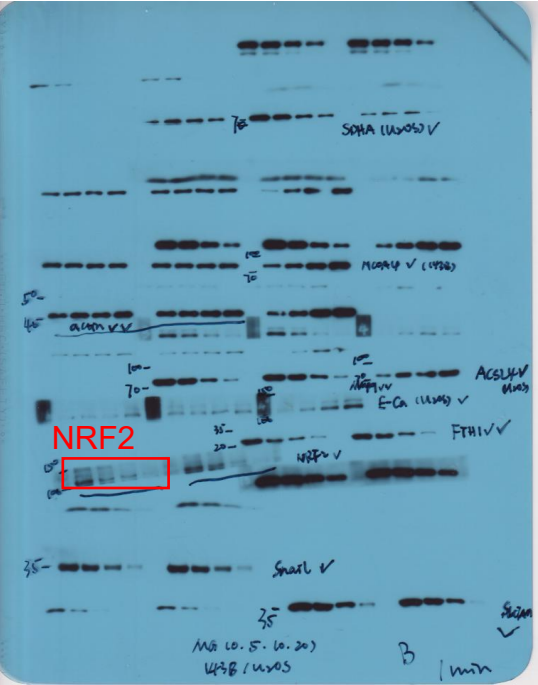


Fig. 5C

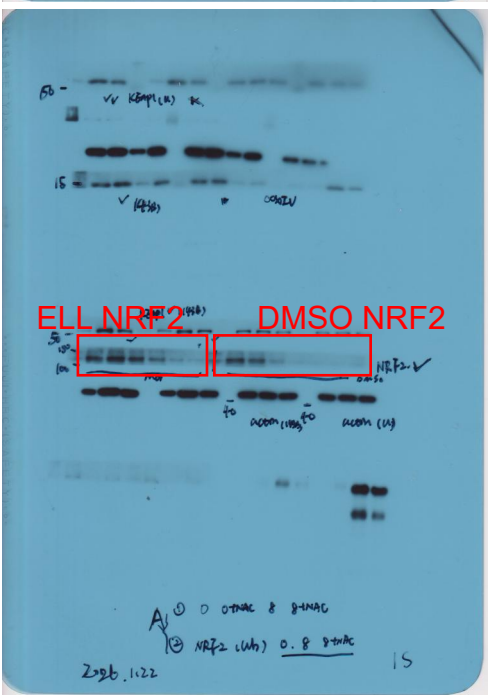
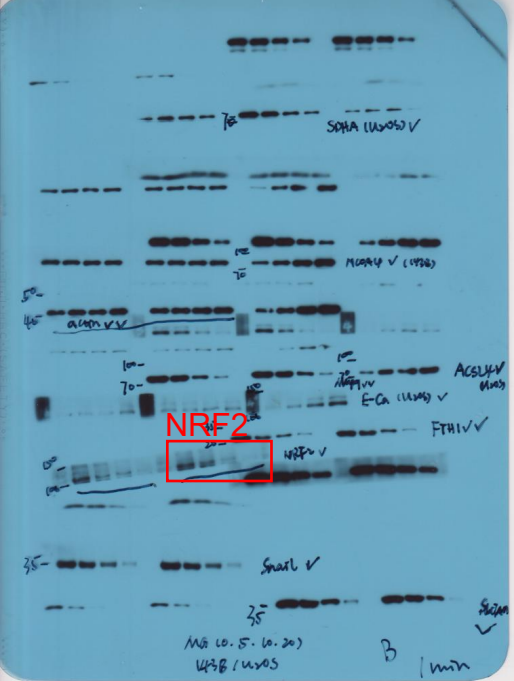
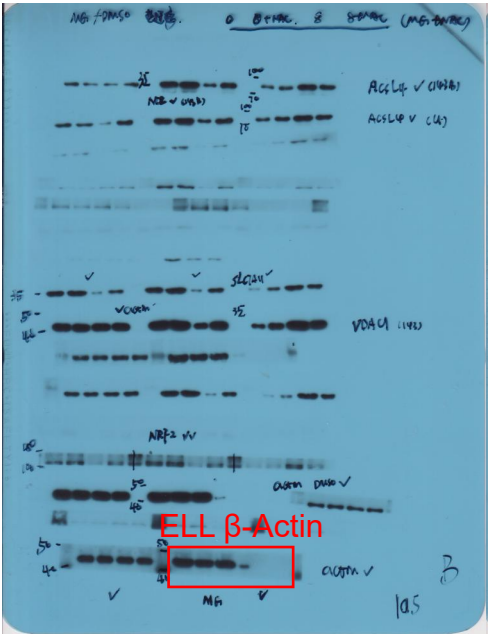
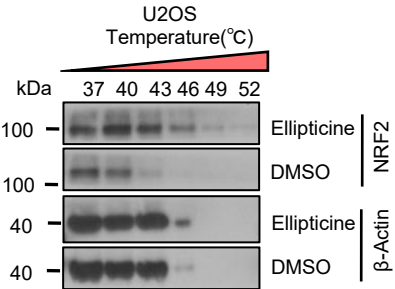
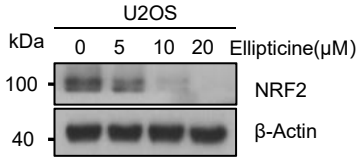
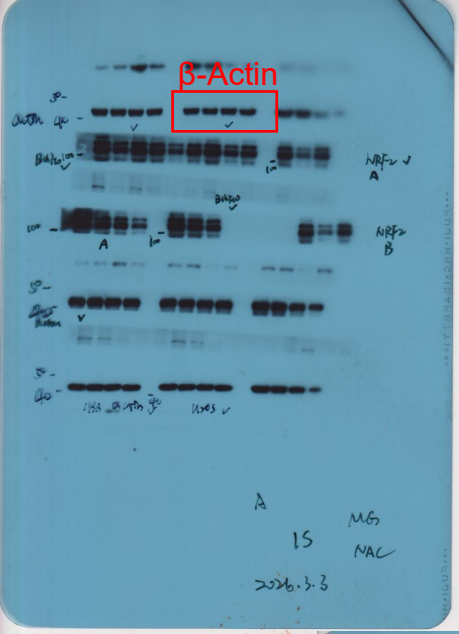


Fig. 5E

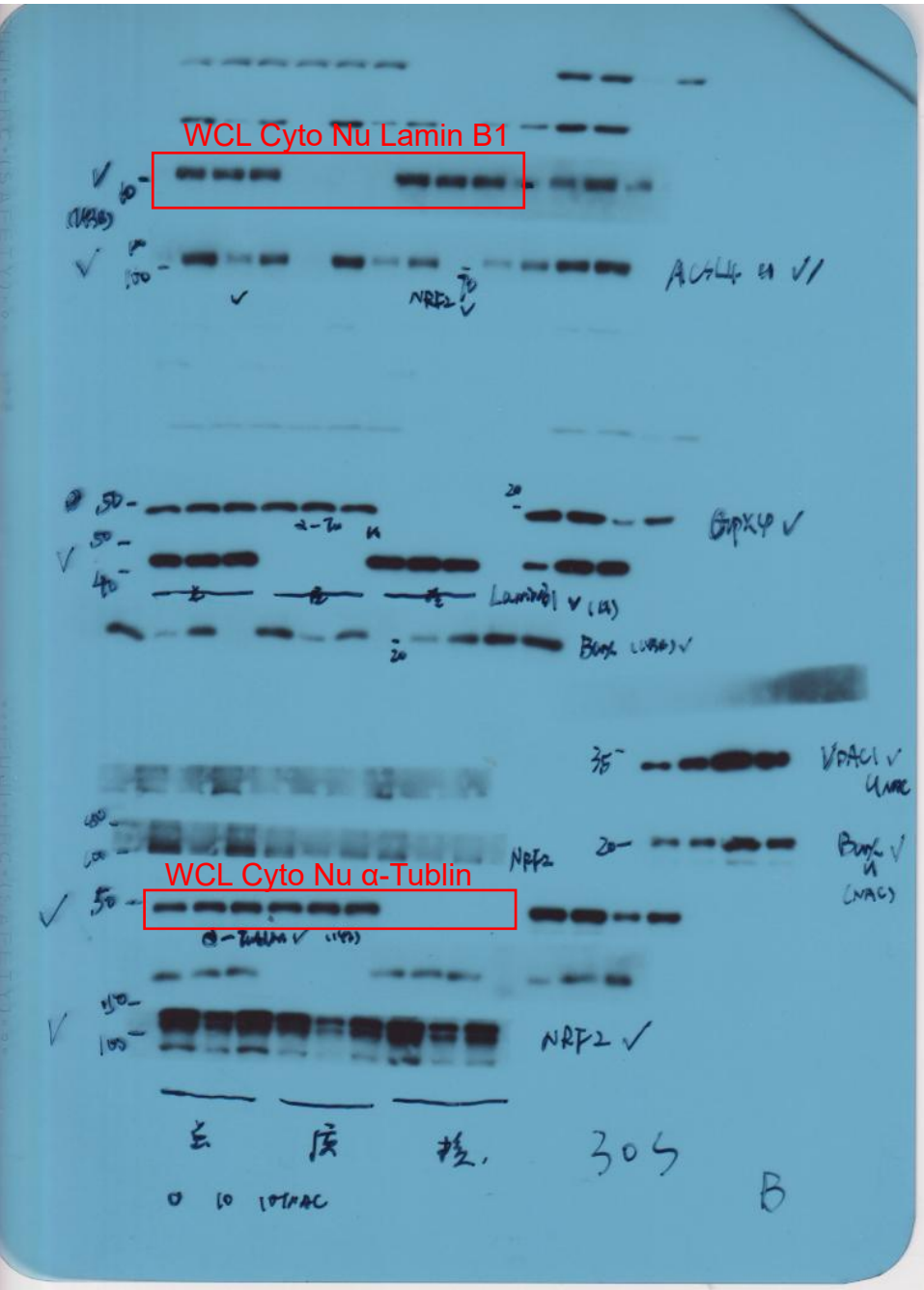
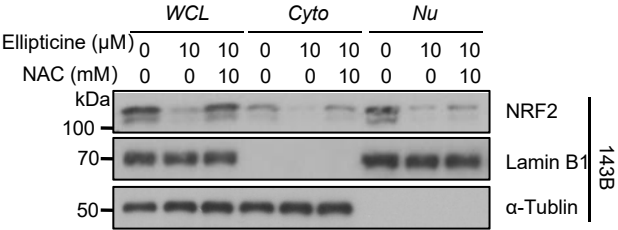
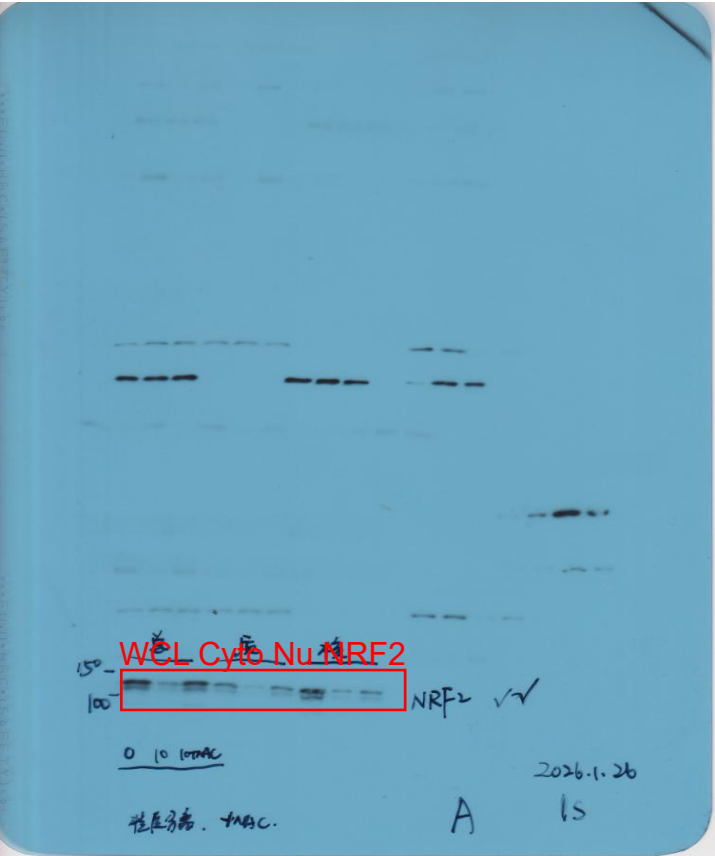


Fig. 5E

Western blot analysis showing protein levels of NRF2, GAPDH, and Tubulin in WCL, Cyto, and Nu fractions. The blot is divided into three main sections: WCL, Cyto, and Nu. The top section shows NRF2 levels, with a red box highlighting the WCL fraction. The middle section shows GAPDH levels, and the bottom section shows Tubulin levels. Handwritten notes indicate protein levels and experimental conditions.

WCL Cyto Nu NRF2

NRF2 ✓

NRF2 ✓ (WCL) + 0.5.10.20

GAPDH ✓ (B)

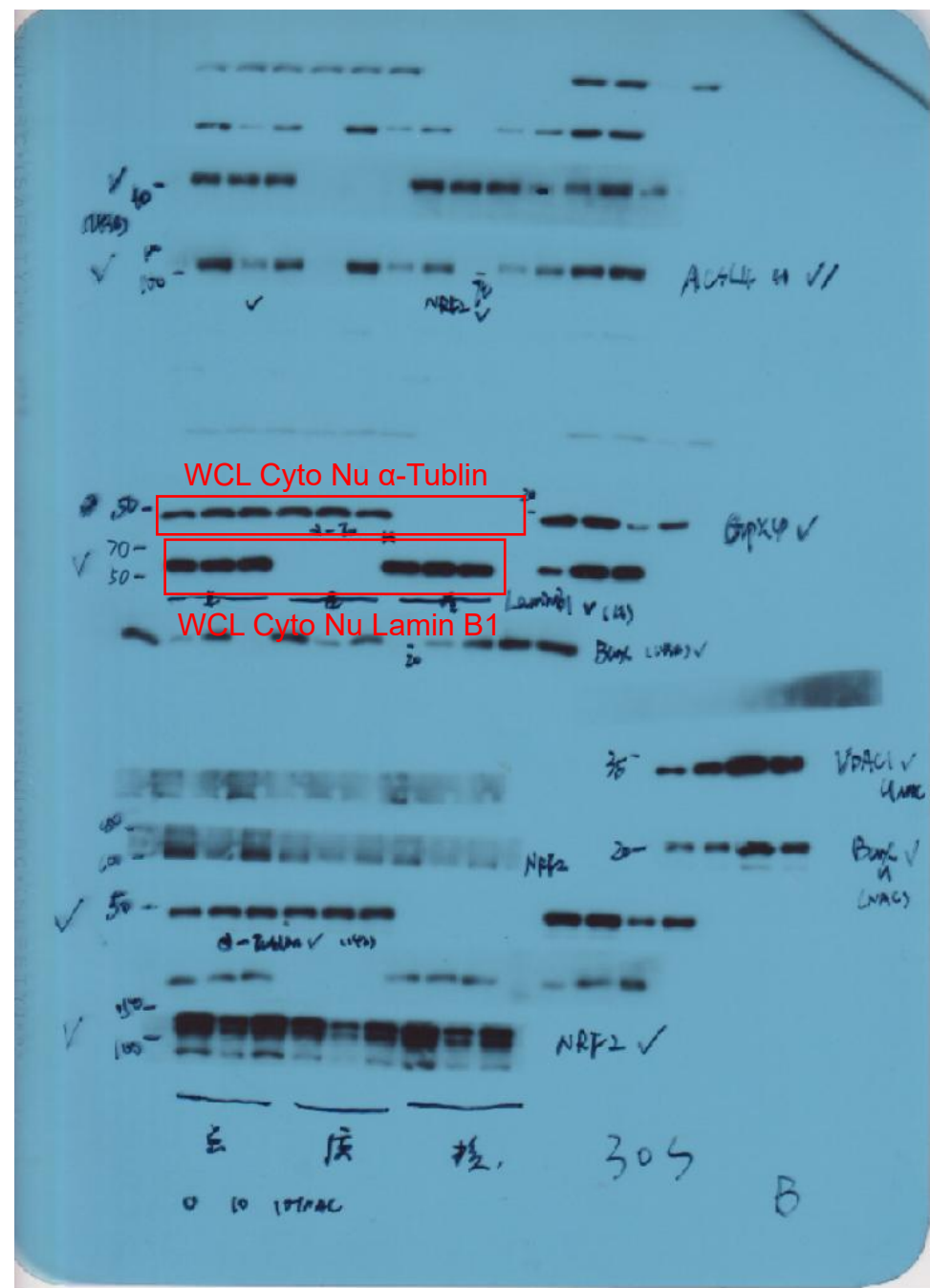
Tubulin ✓ (B)

0.5.10.20

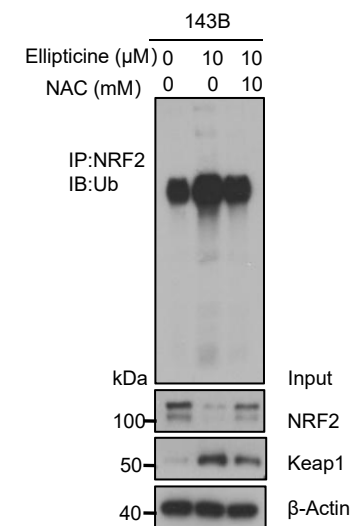
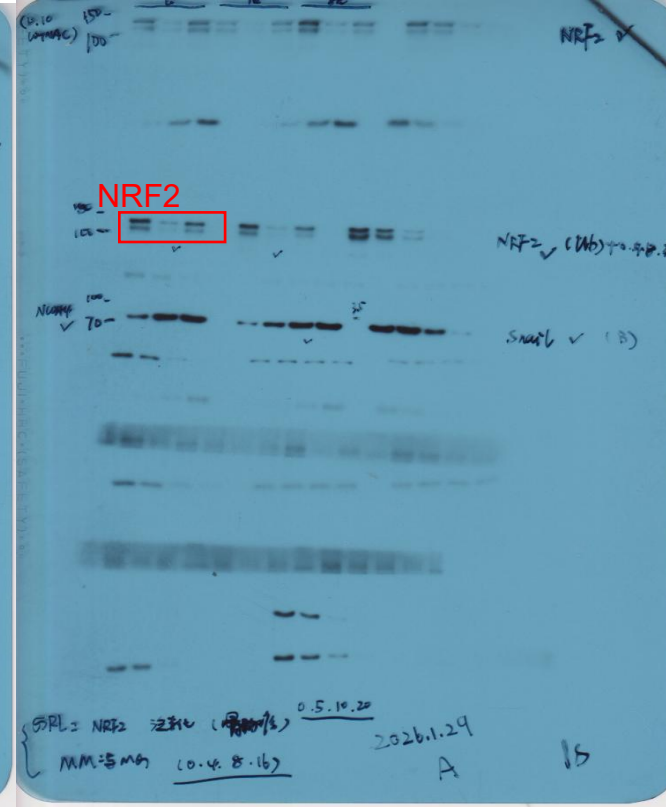
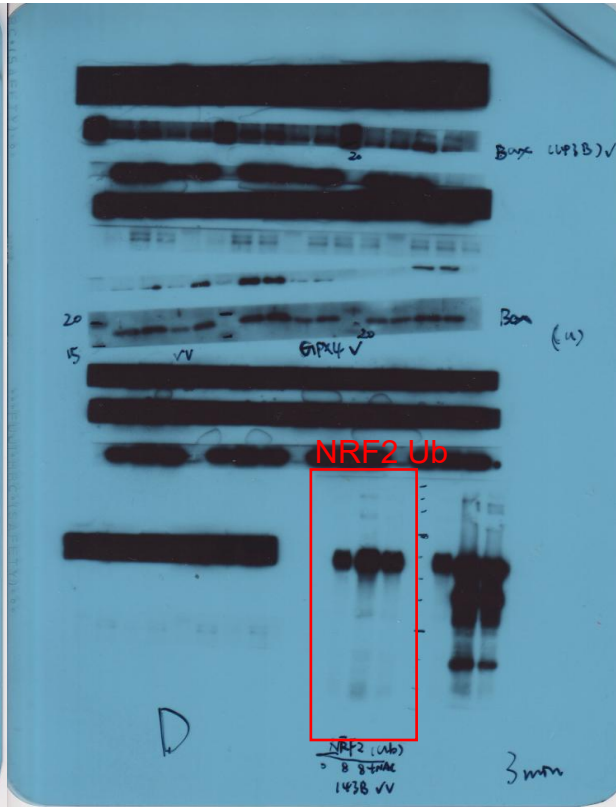
2026.1.29

A

IS



Western blot analysis showing protein levels of Keap1 and β-Actin. The top blot displays Keap1 protein levels, with lanes labeled "v v Keap1 (u)" and "K". The bottom blot displays β-Actin protein levels, with lanes labeled "Keap1 (v (1918))", "NR2-1", "NR2-2", and "NR2-3". Molecular weight markers are indicated on the left (50, 15, 100, 70 kDa). Red boxes highlight the Keap1 and β-Actin bands. Handwritten notes include "Keap1", "β-Actin", and "NR2-2 ✓".



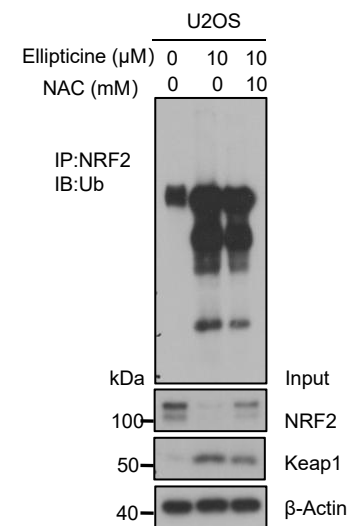
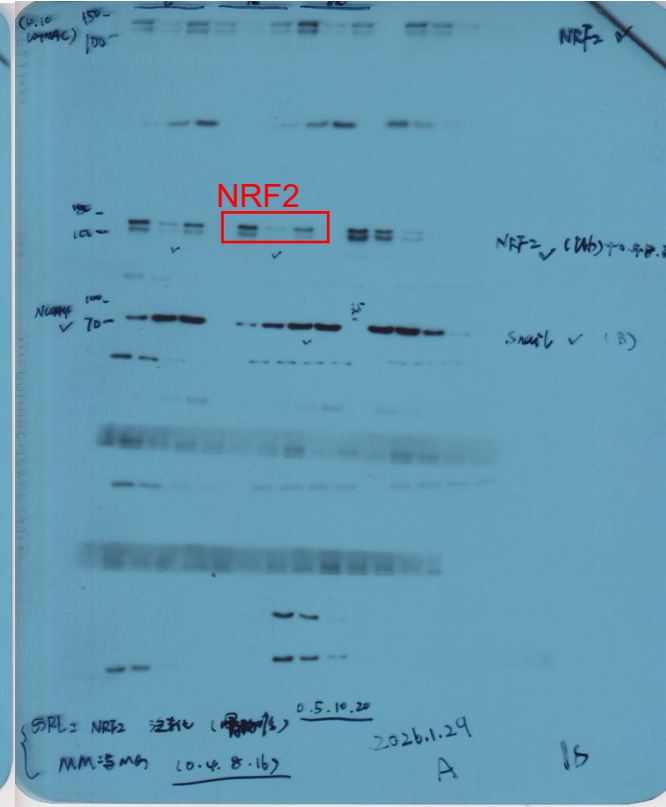
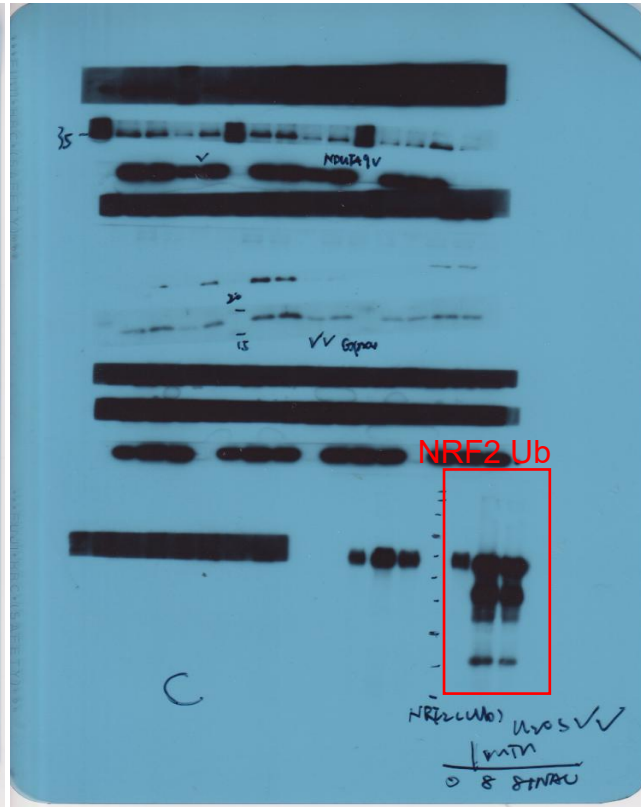
[illegible]

Fig. 6D

