

Fig. 1c

SMOC2



Ponceau

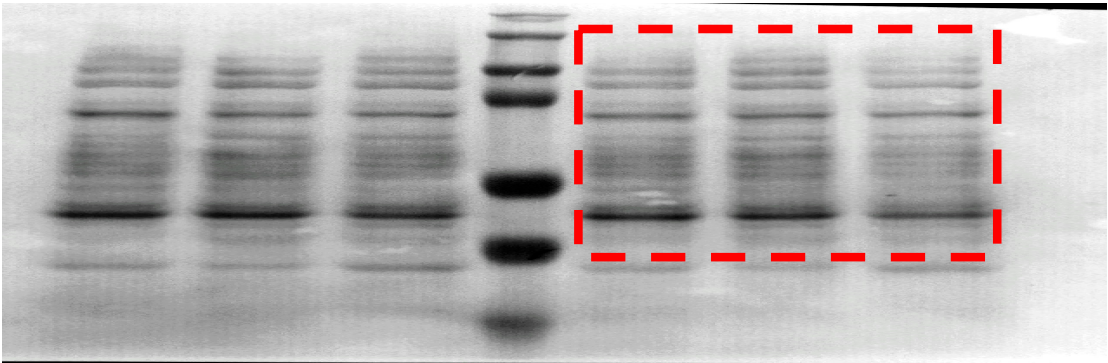
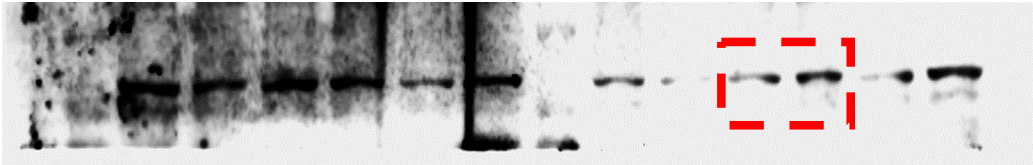


Fig. 3a ACHN O/E – 24hrs

72hrs

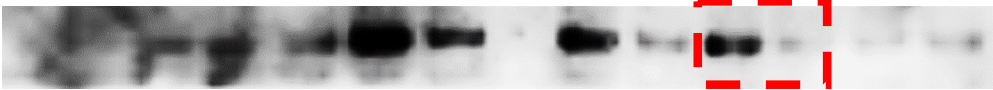
Fibronectin



GAPDH



E-Cadherin



96hrs

α SMA



Vimentin



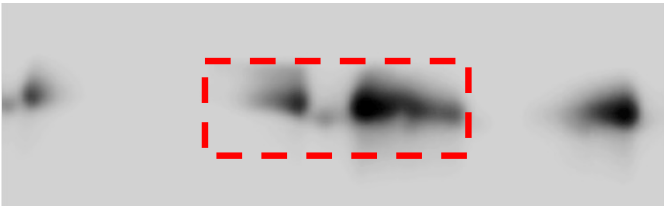
GAPDH



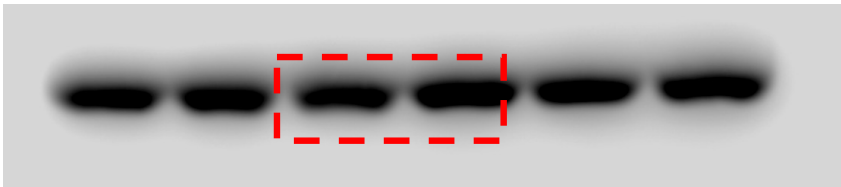
Fig. 3b 786-O O/E

48hrs

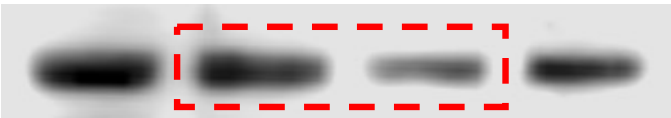
Fibronectin



GAPDH



E-Cadherin

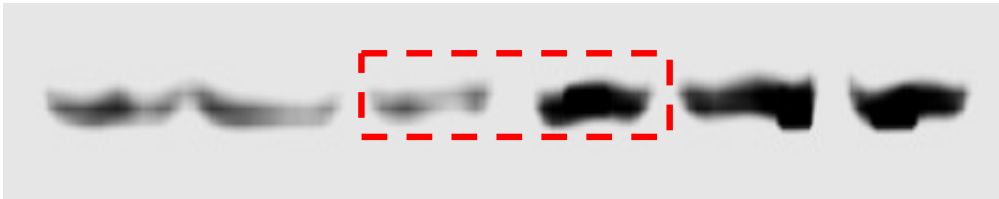


72hrs

sma



Vimentin

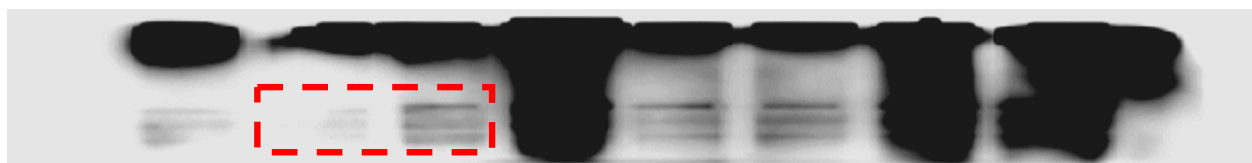


GAPDH

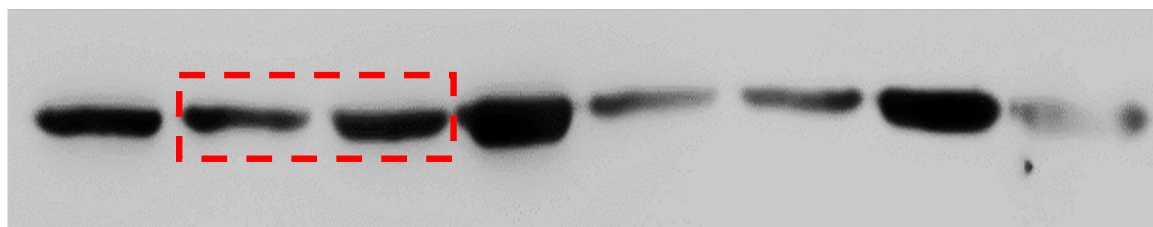


Fig. 4a ACHN O/E – 24hrs

Fibronectin



GAPDH



E-Cadherin



Myc

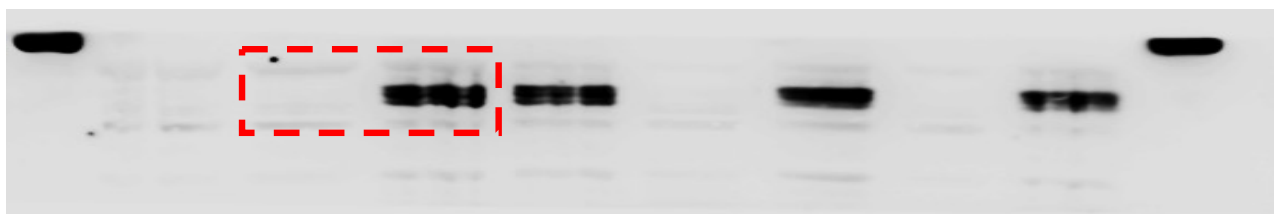


Fig. 4a ACHN O/E – 36hrs

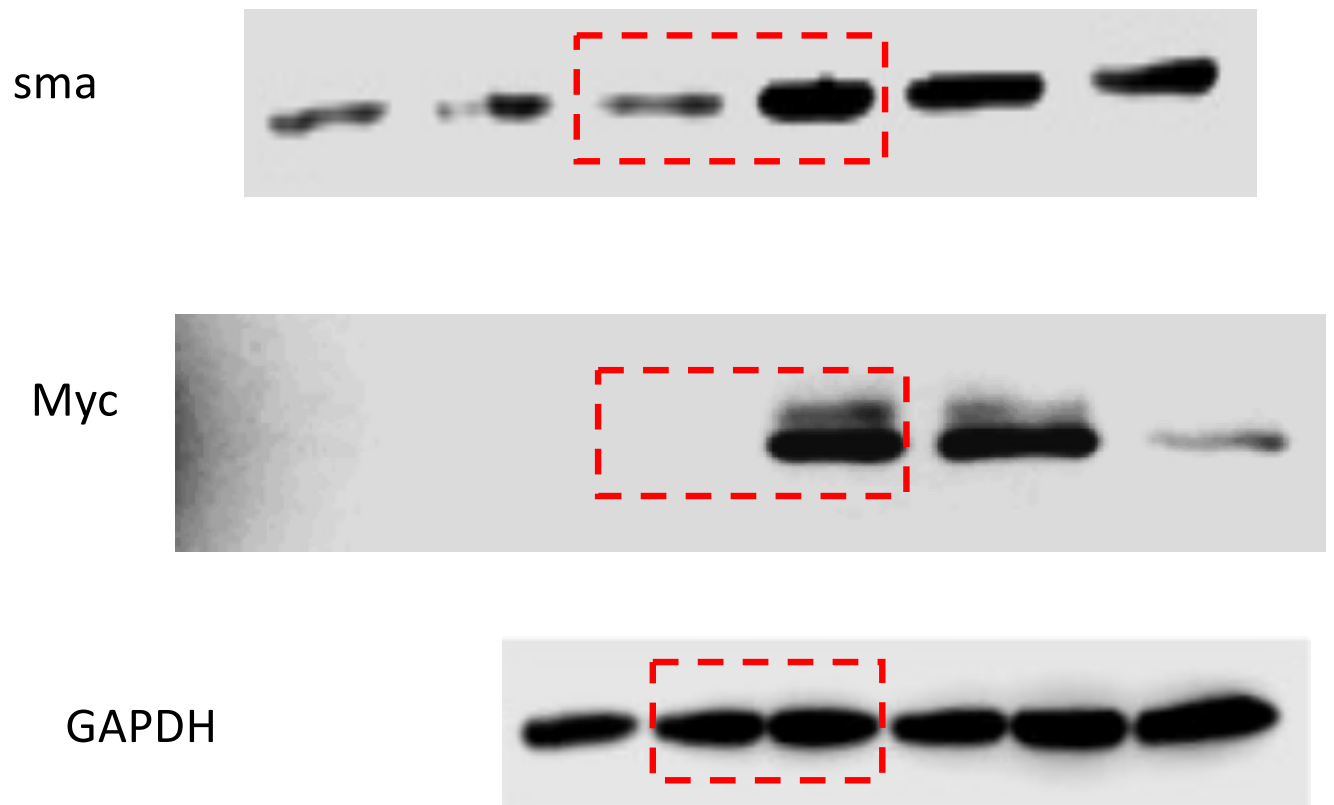
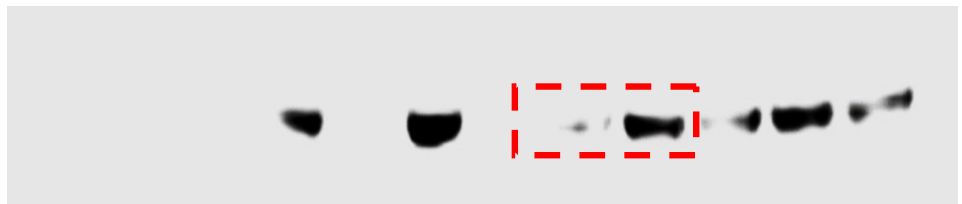
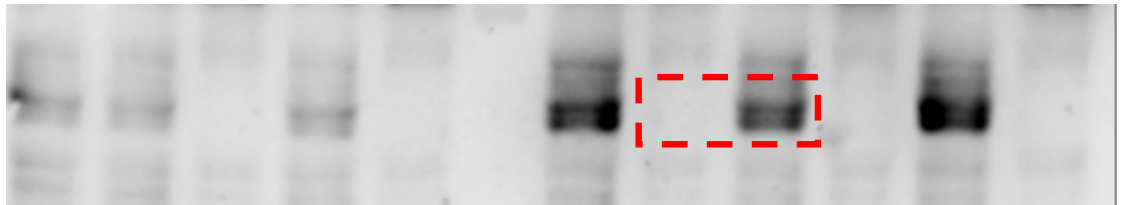


Fig. 4a ACHN O/E – 72hrs

Vimentin



Myc



GAPDH

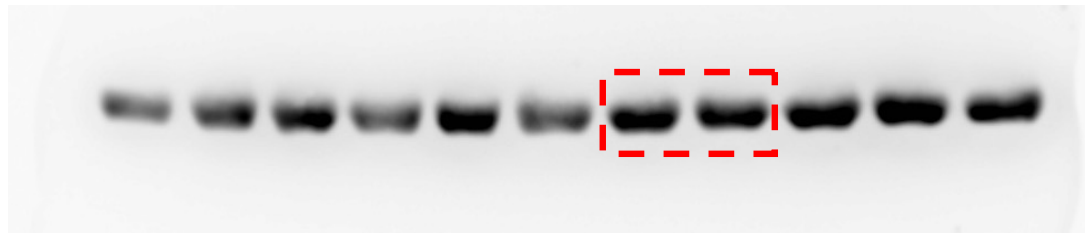
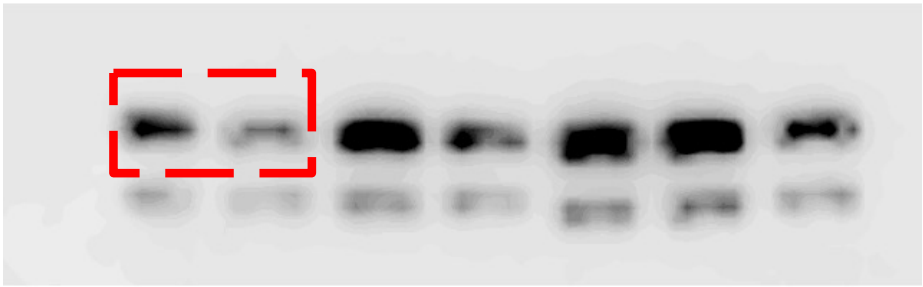
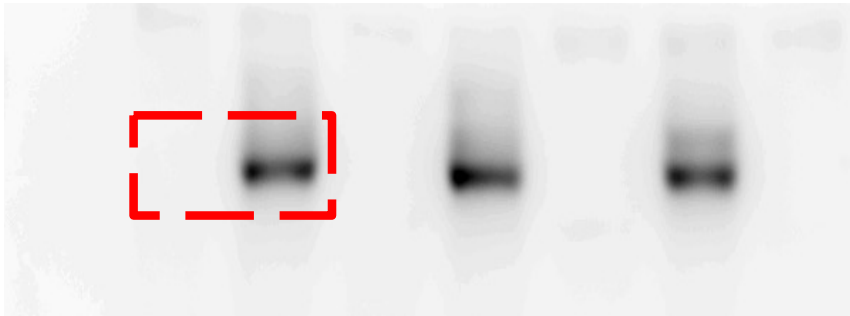


Fig. 4b 786-O O/E – 24hrs

E-Cadherin



MYC

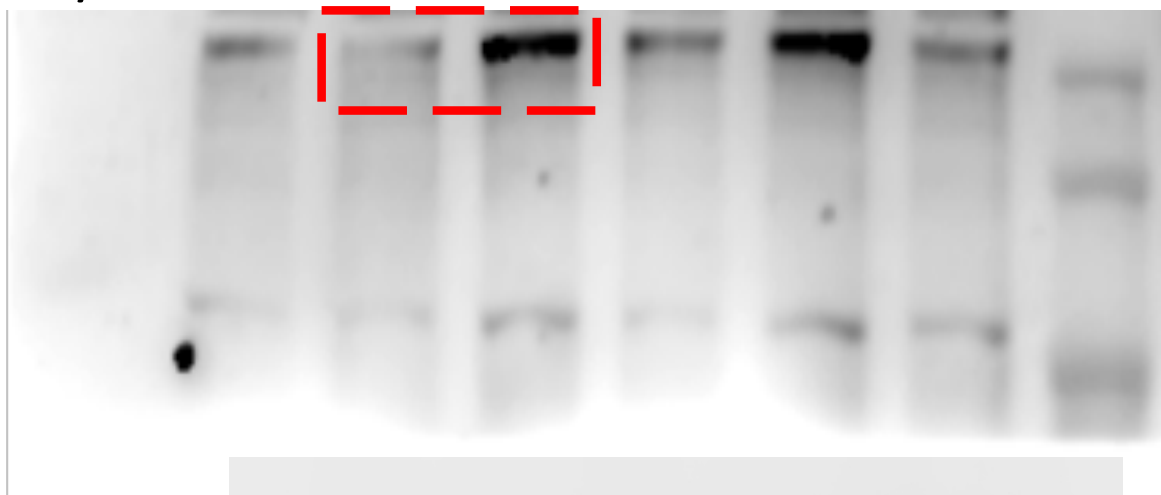


GAPDH



Fig. 4b 786-O O/E – 48hrs

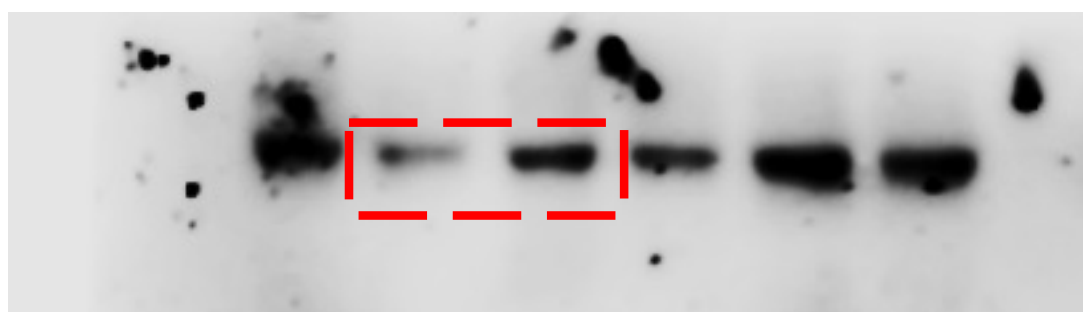
Fibro



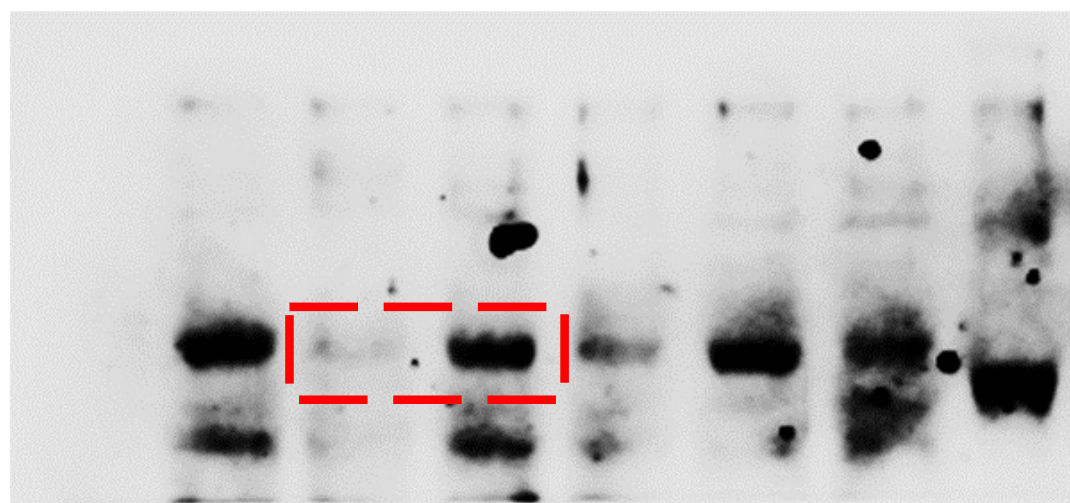
Vim



SMA



Myc



GAPDH

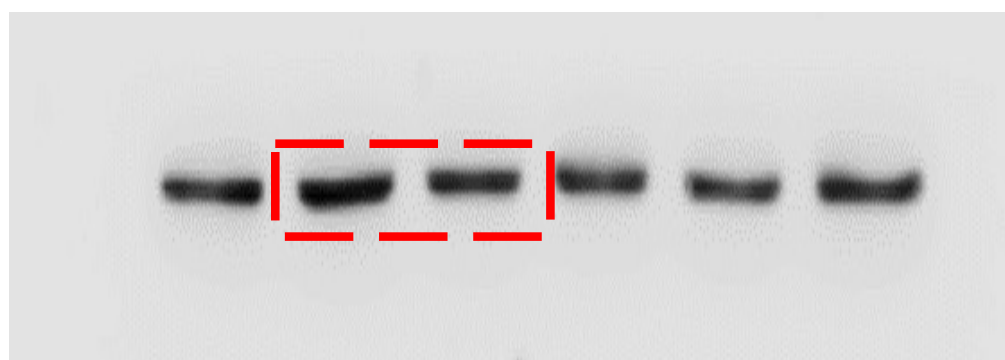


Fig. 5a ACHN

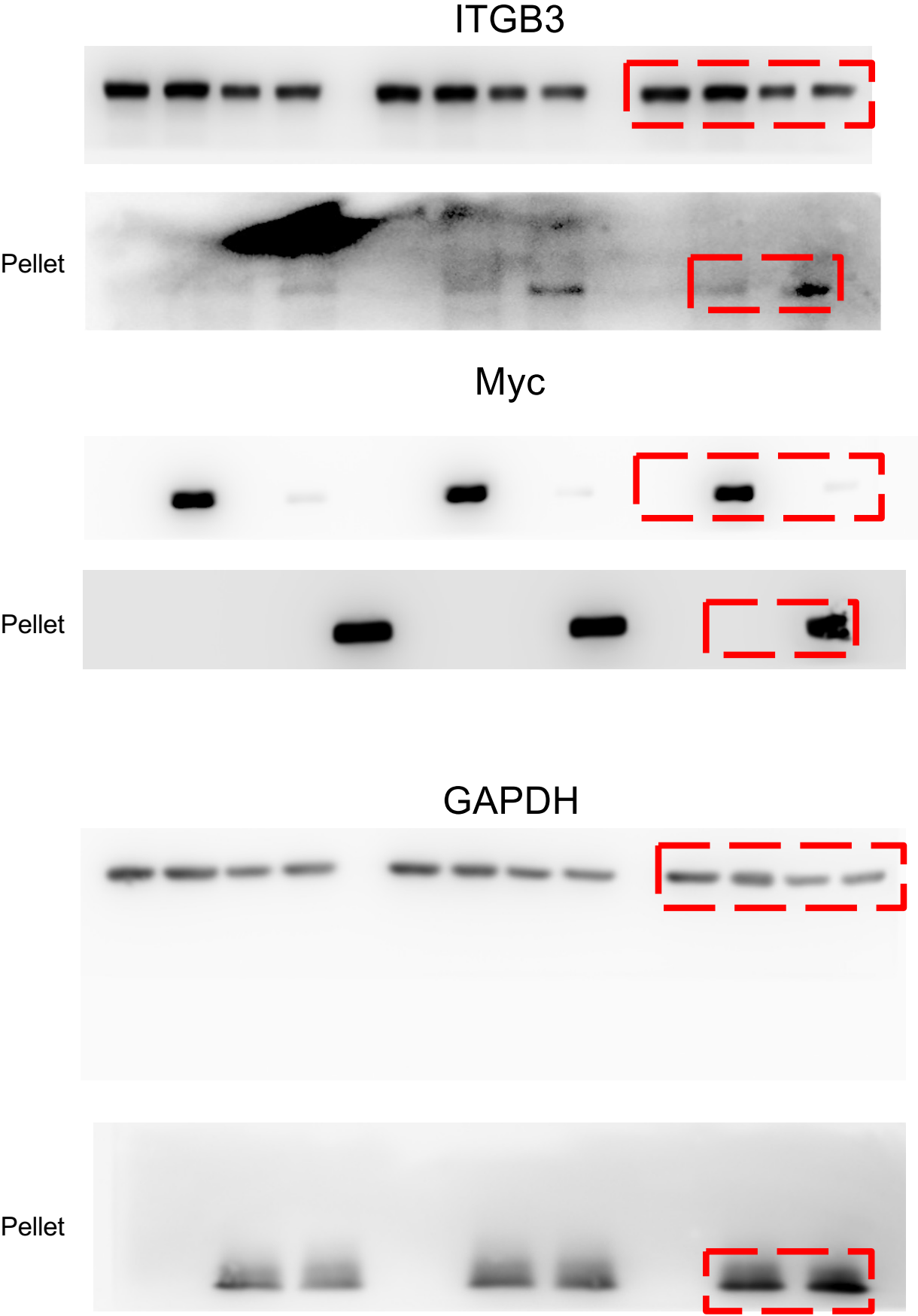


Fig. 5b 786-O

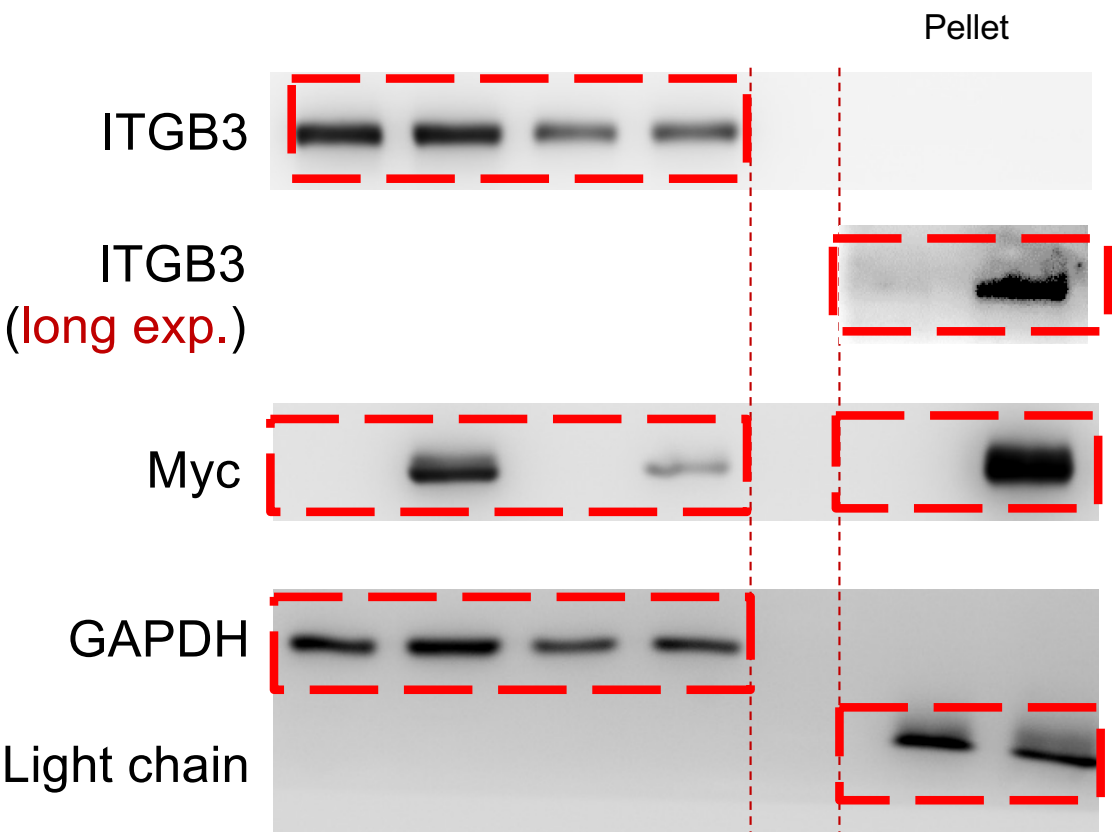


Fig. 6a ACHN

48hrs

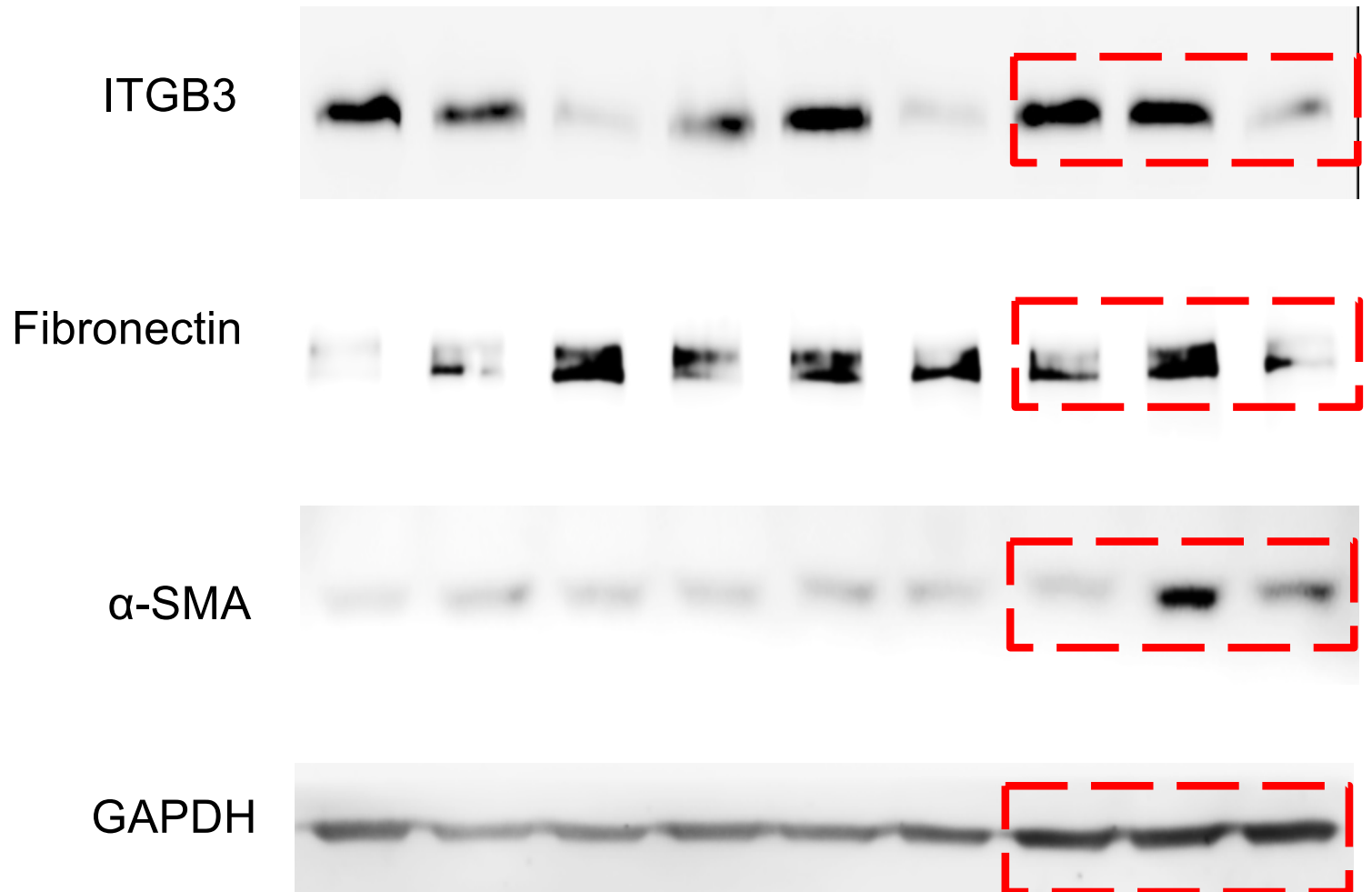


Fig. 6b 786-O

24hrs



48hrs

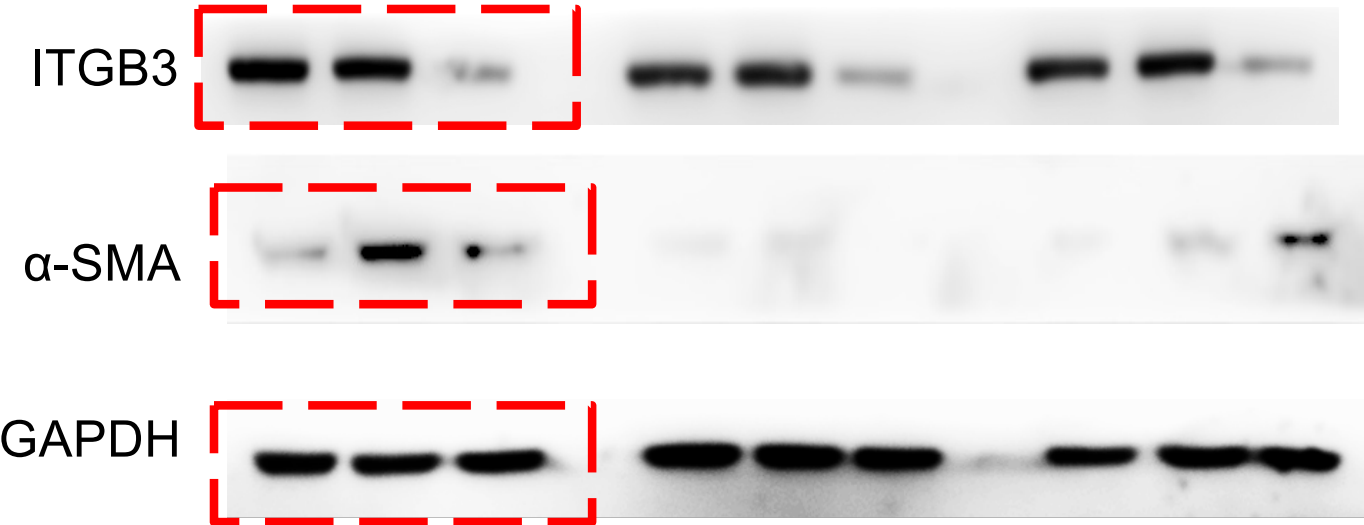


Fig. 7a, c ACHN

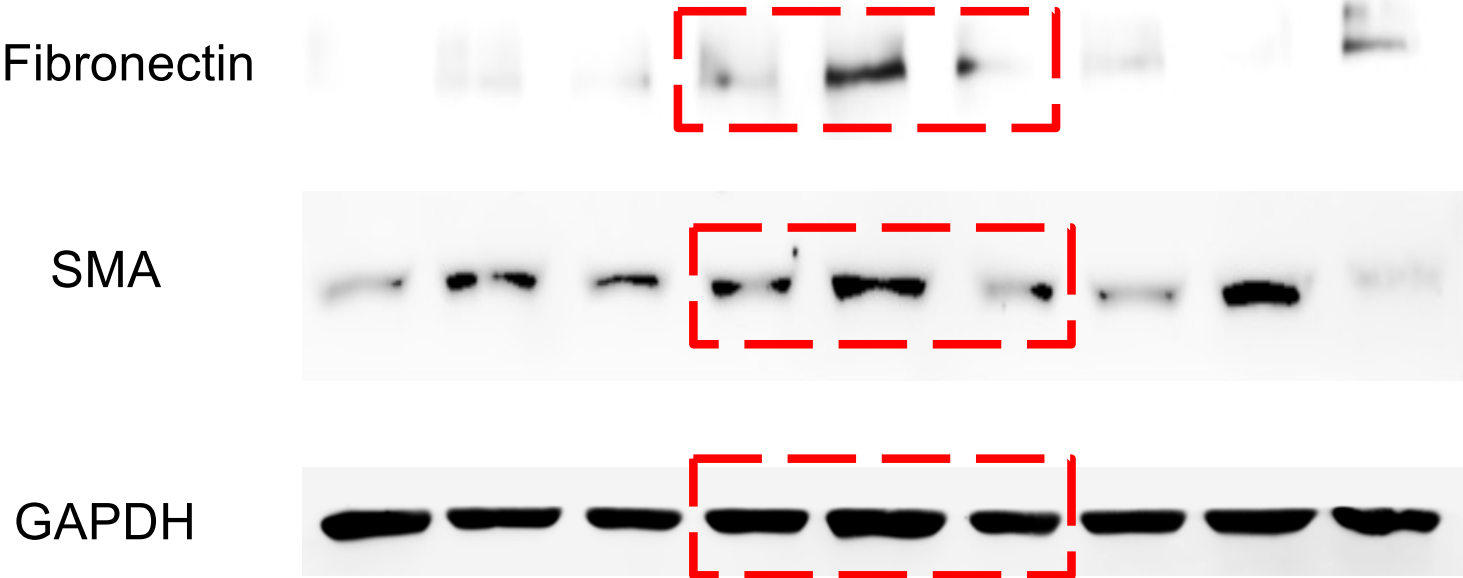
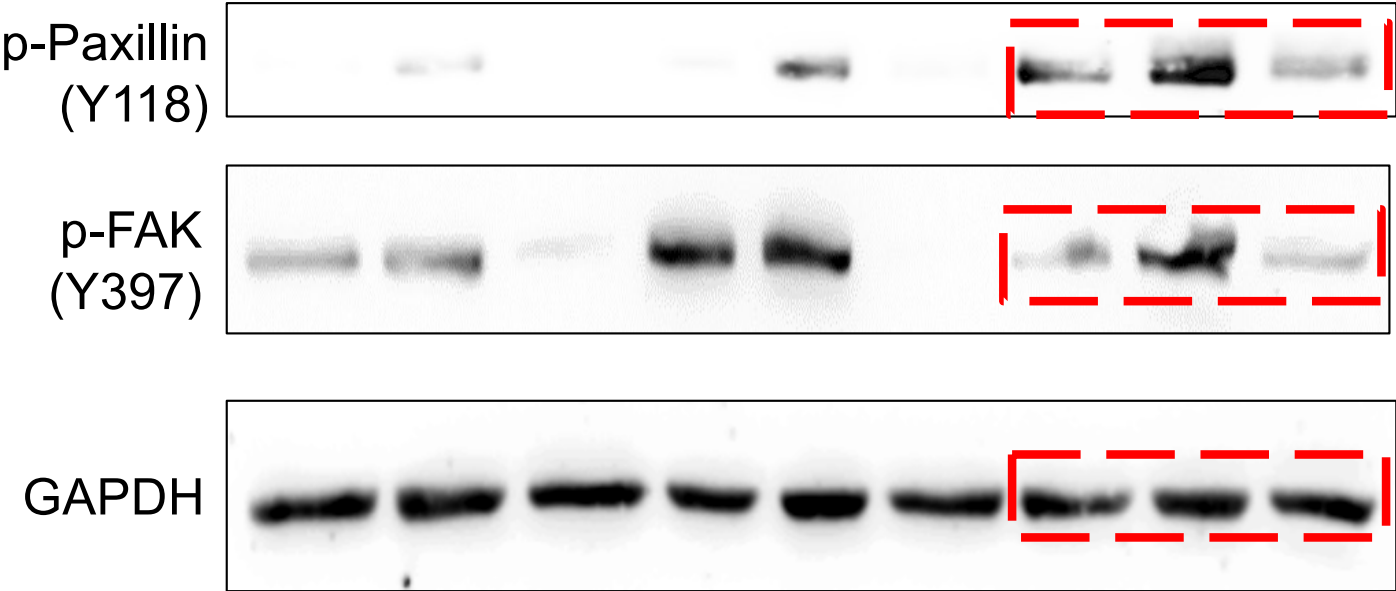


Fig. 7b, d 786-O

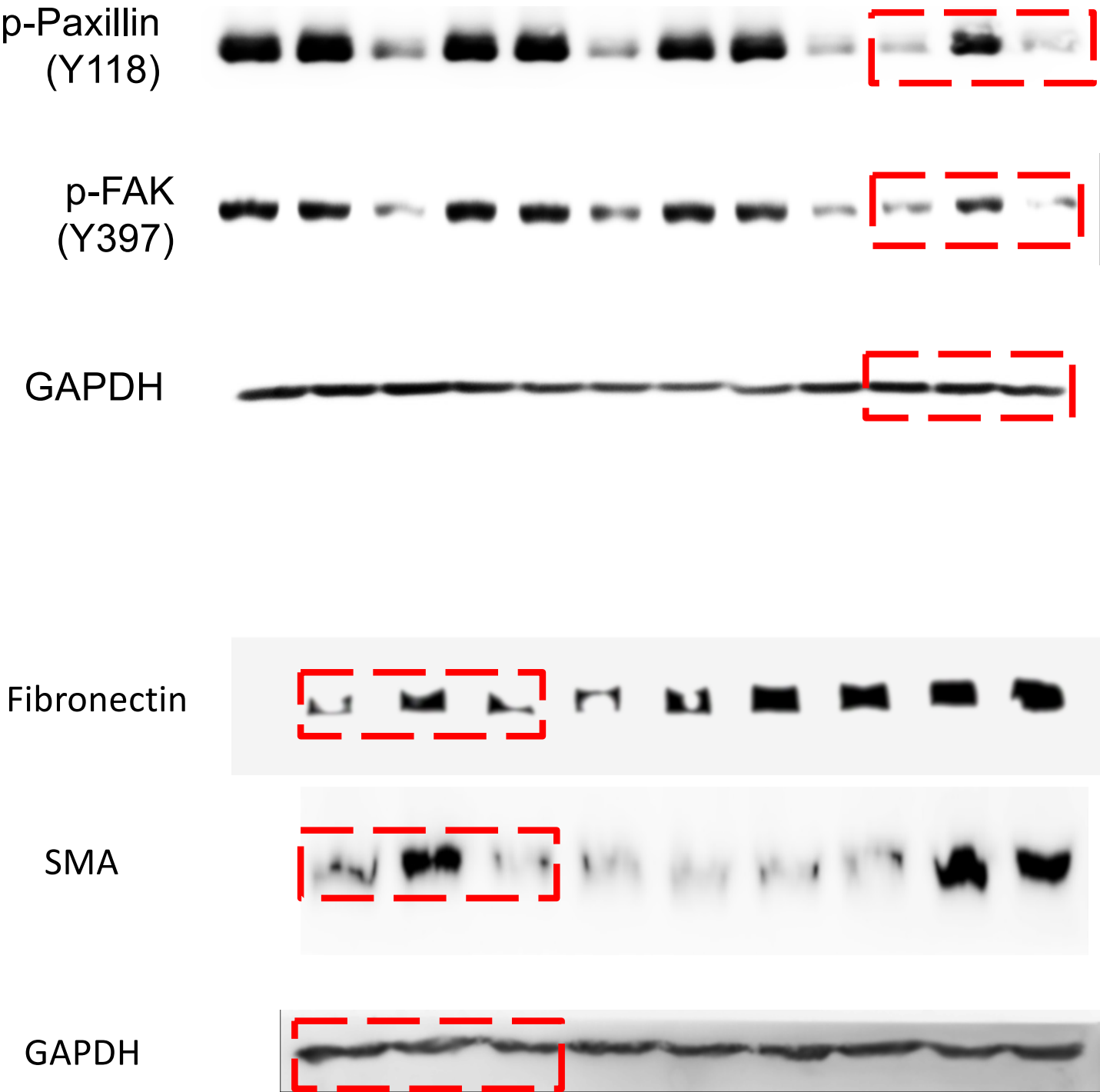
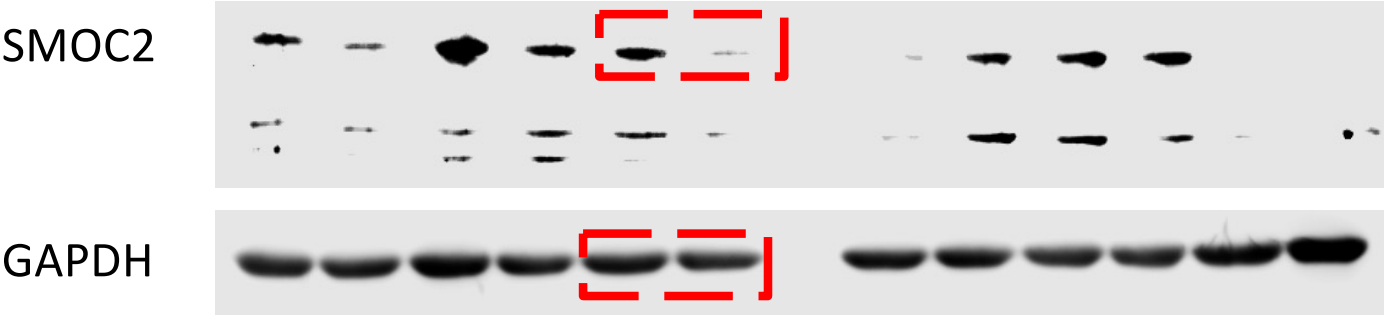


Fig. 9a, c ACHN siRNA

24hrs



48hrs

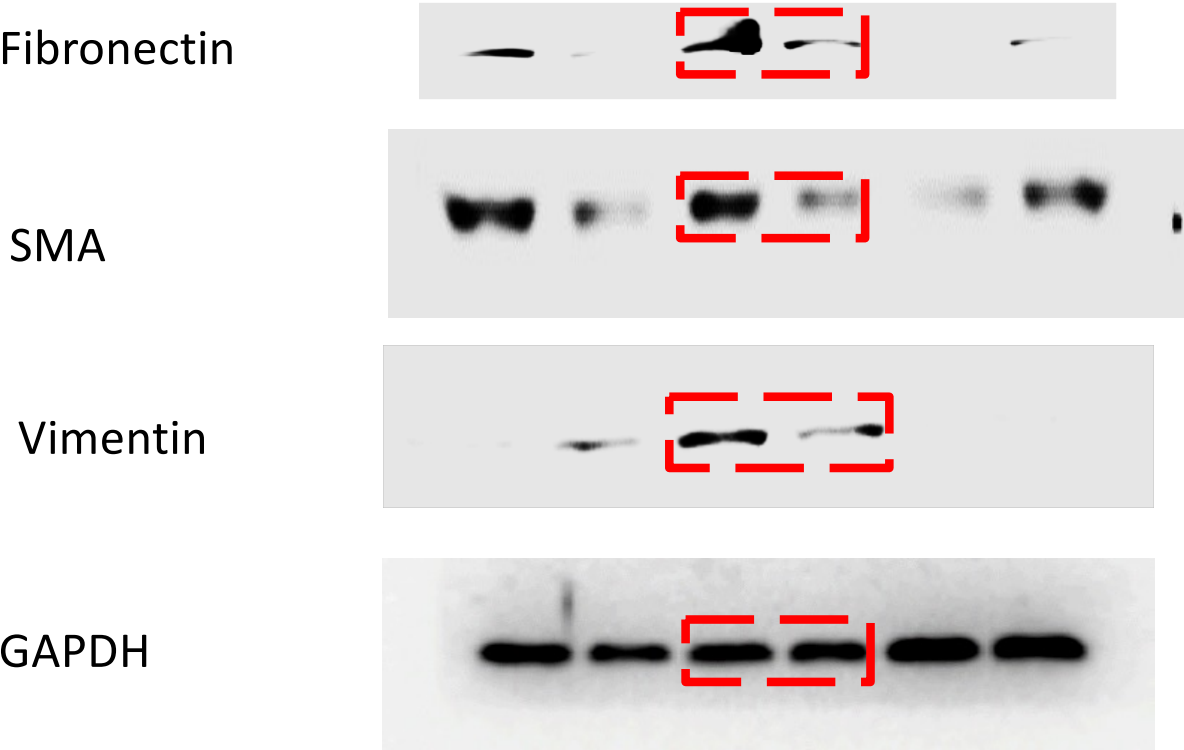
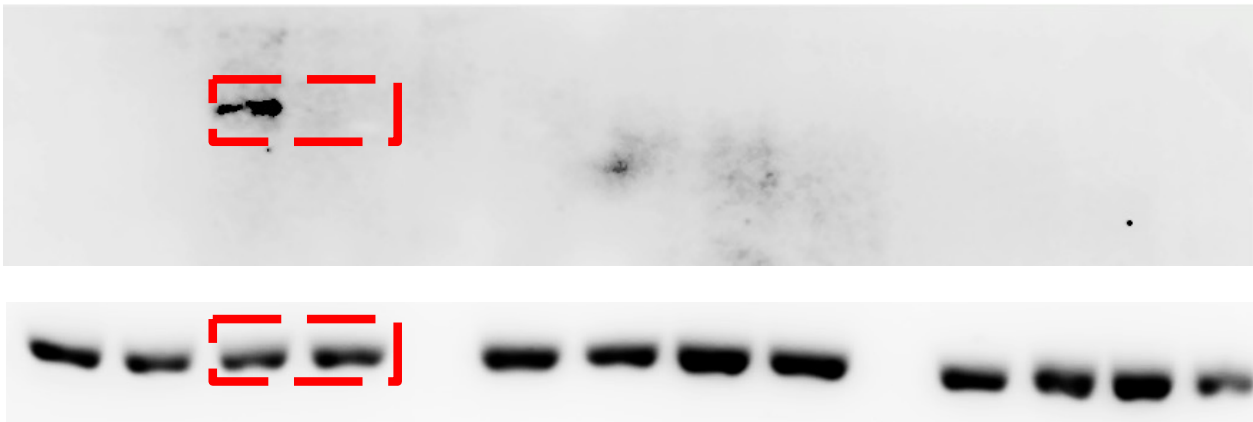


Fig. 9b, d 786-O siRNA

24hrs

SMOC2

GAPDH



48hrs

Fibro

SMA

Vim

GAPDH

