

Fig.4

24H

48H

E-cadherin

actin

β -catenin

actin

The same gel

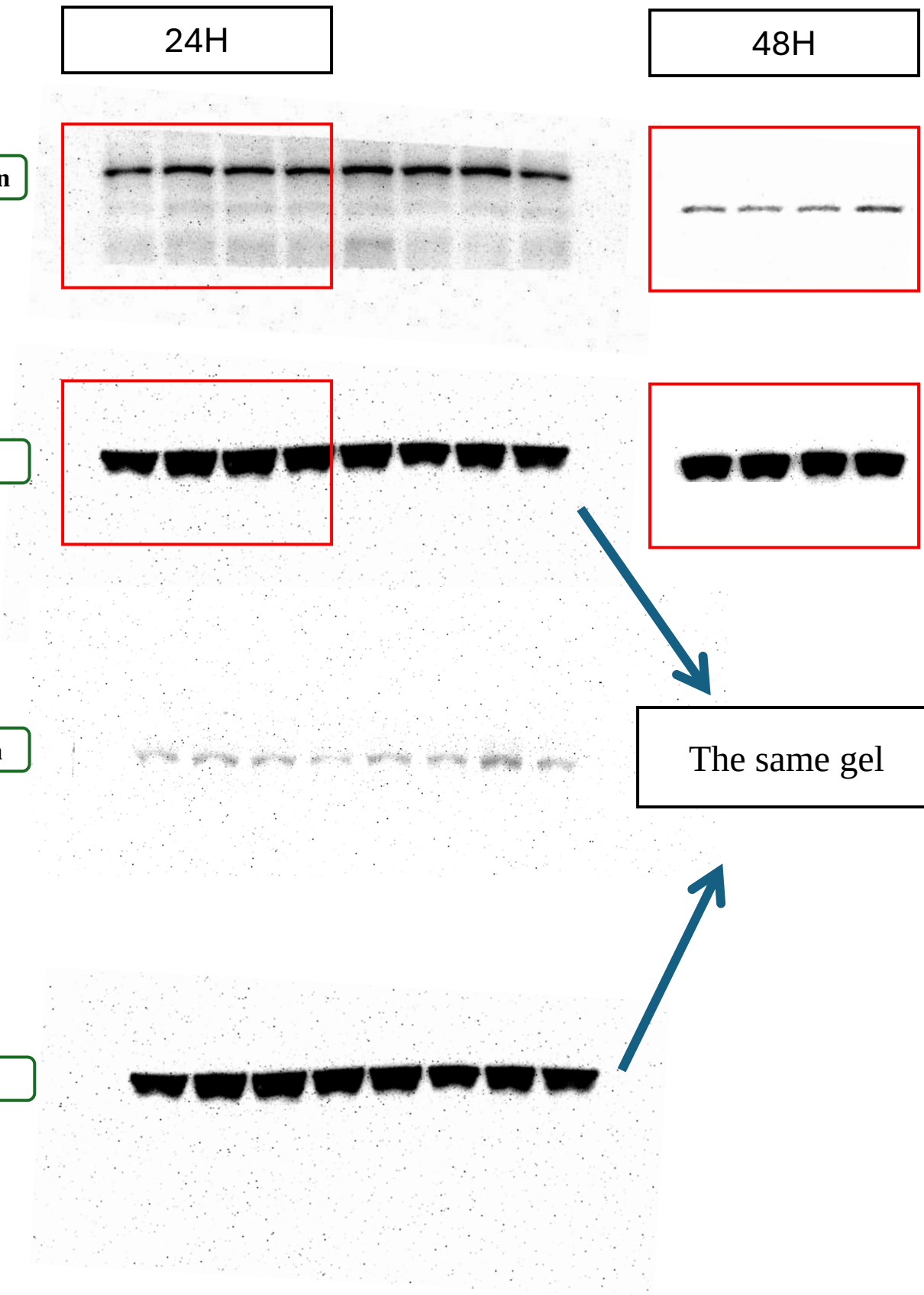


Fig.4

Fibronectin

Snail

Tubulin

Vimentin

GAPDH

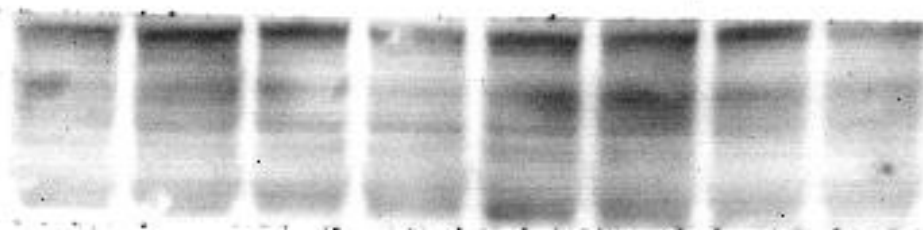
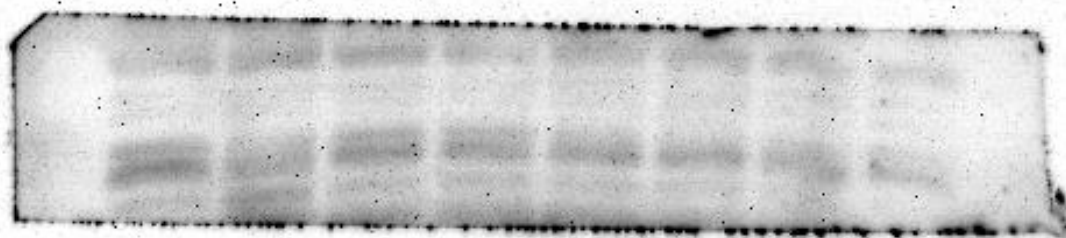
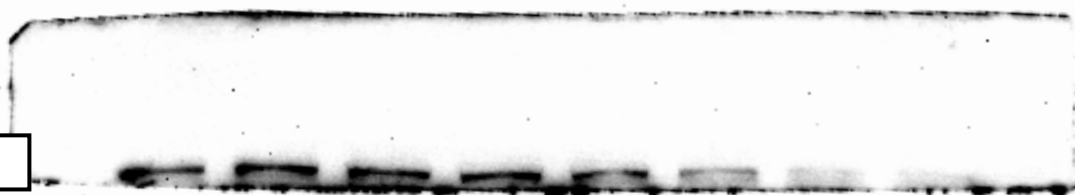
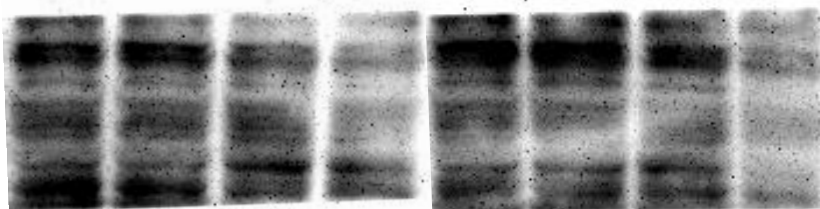


Fig.5 (A)

MMP-9



Tubulin

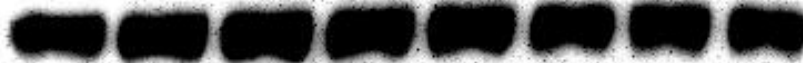
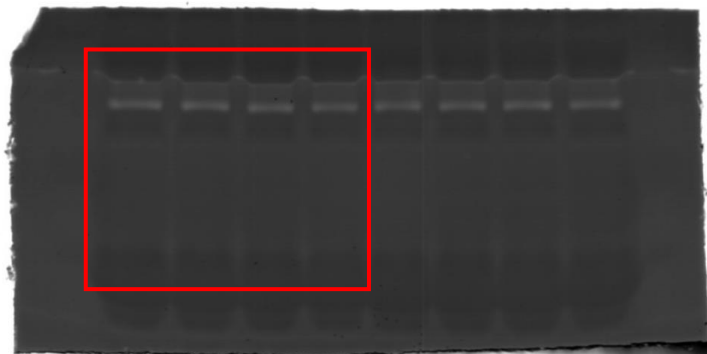


Fig.5 (B)

24H



48H

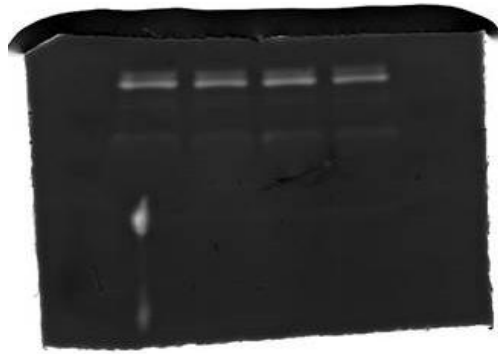
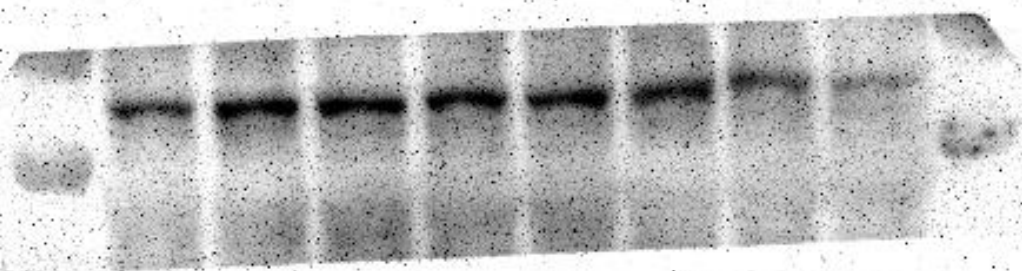
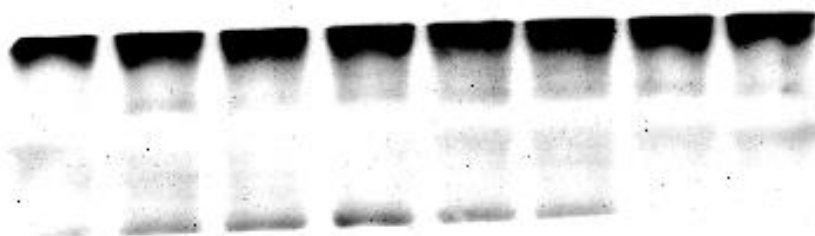


Fig.6(A)

p-Akt



actin



Akt



GAPDH

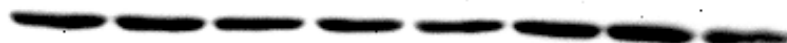
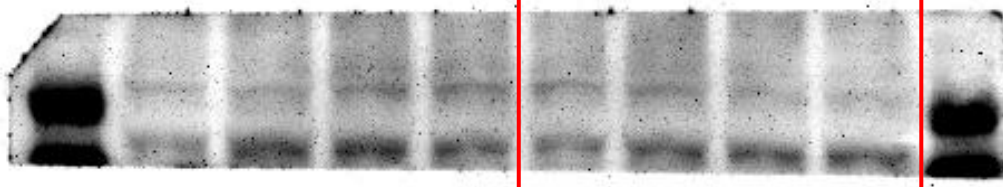
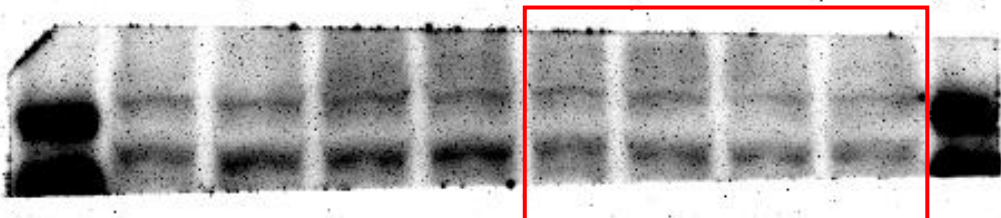


Fig.6(B)

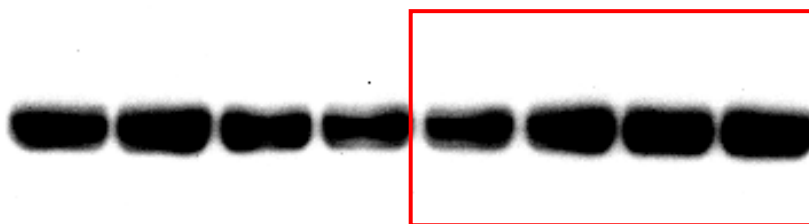
p-IKK



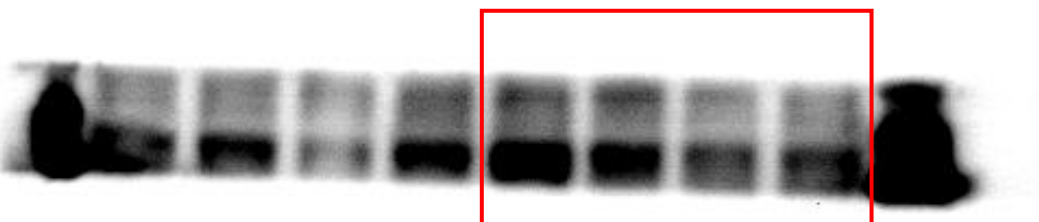
p-p65



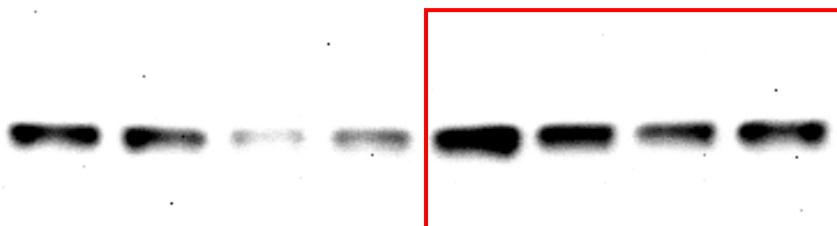
Tubulin



IKK



p65



Tubulin

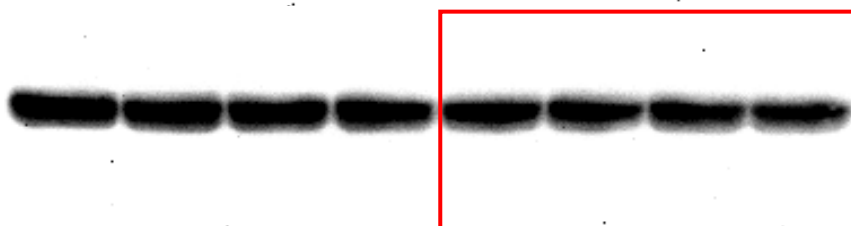
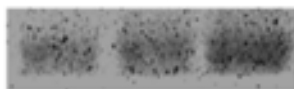


Fig.7(A)

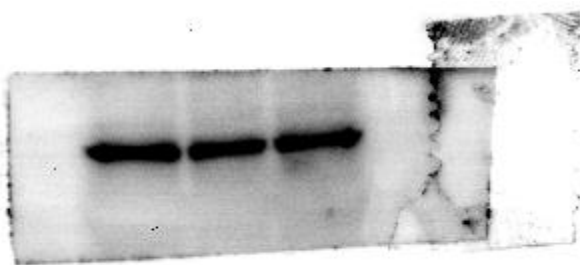
p-Akt



Actin



Akt



GAPDH



Fig.7(D)

p-Akt

GAPDH

Akt

GAPDH

