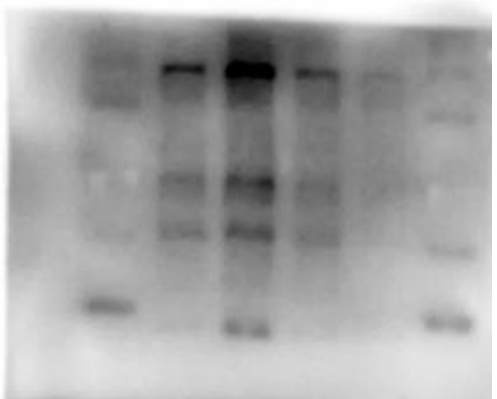
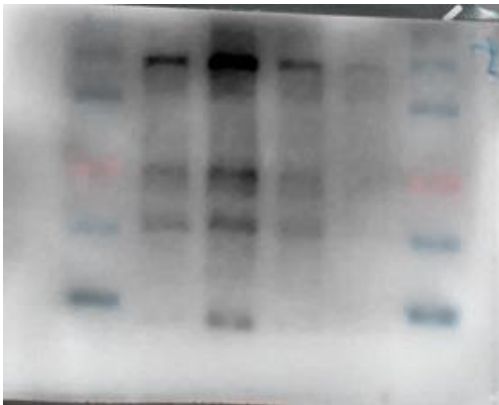
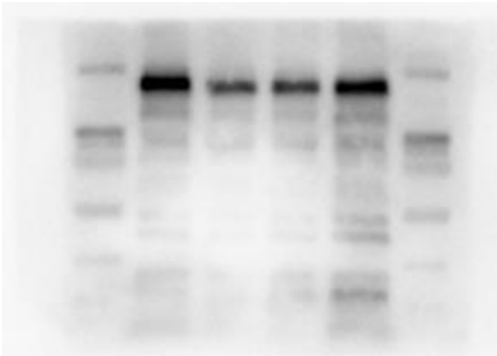
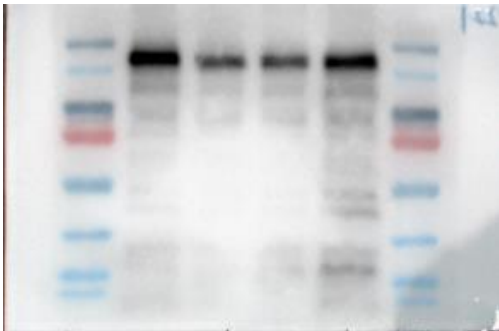


Fig.2

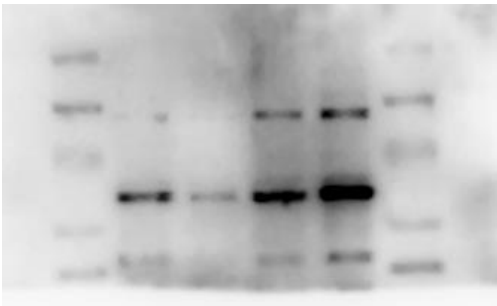
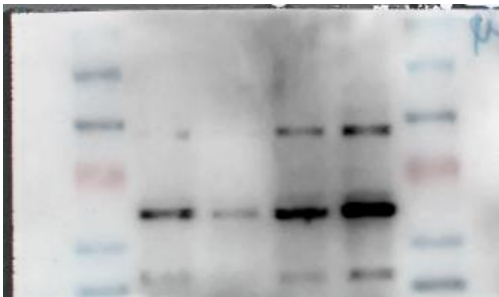
E-cadherin



N-cadherin



Vimentin



GAPDH

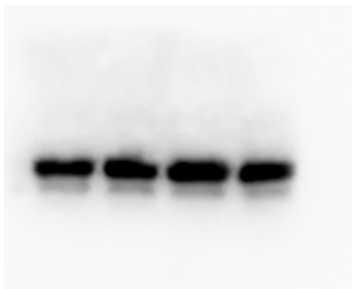
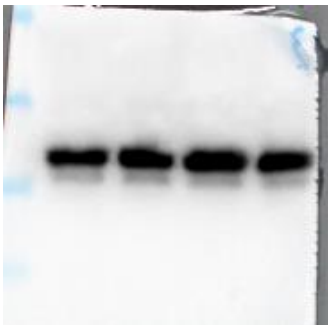
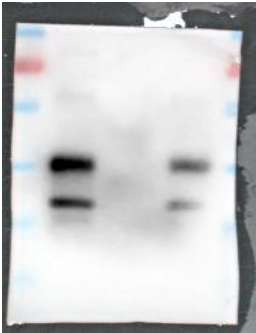
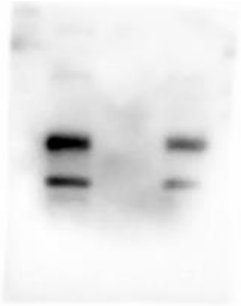


Fig5

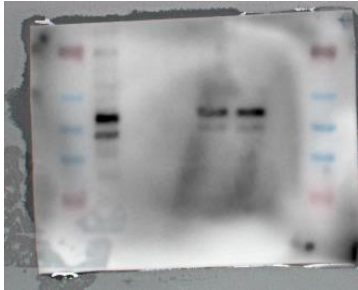
B



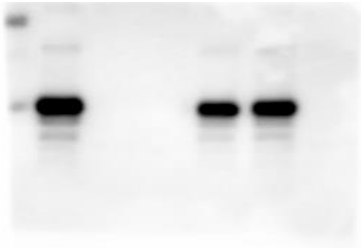
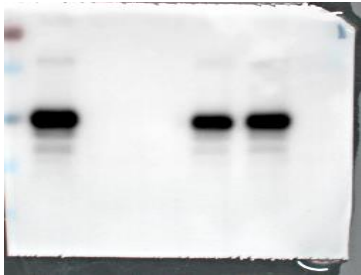
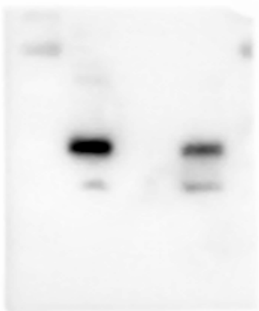
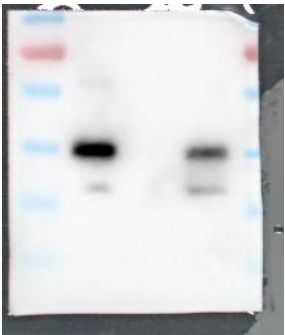
PCBP2



H



PCBP2



J

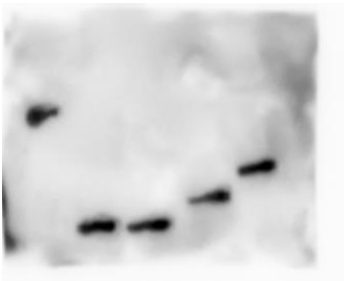
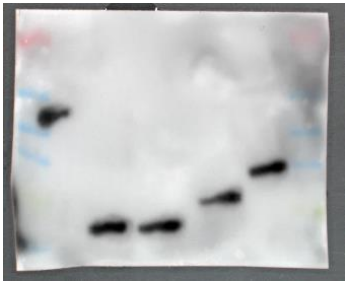
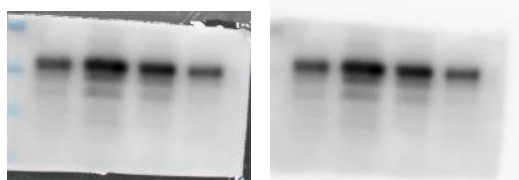


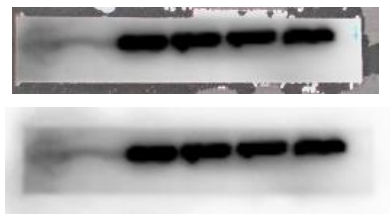
Fig.6

B

PCBP2

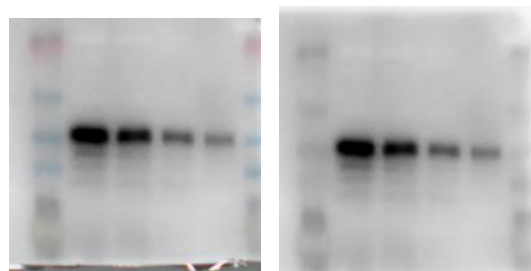


GAPDH



C

PCBP2

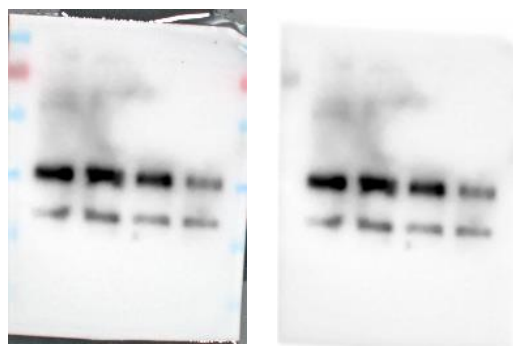


GAPDH

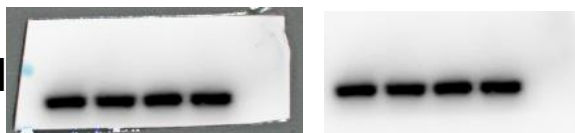


D

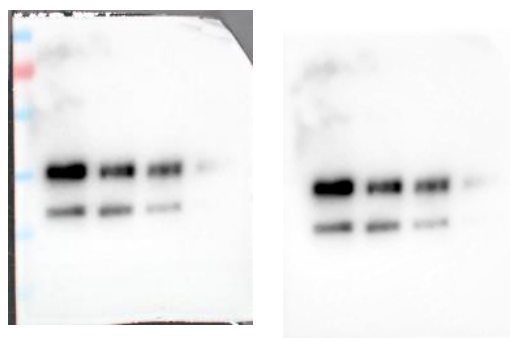
PCBP2



GAPDH



PCBP2

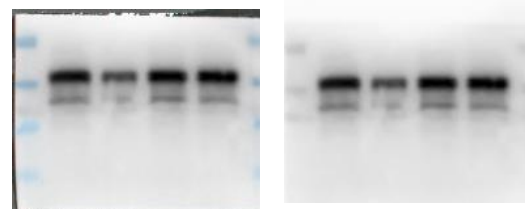


GAPDH



E

PCBP2



GAPDH

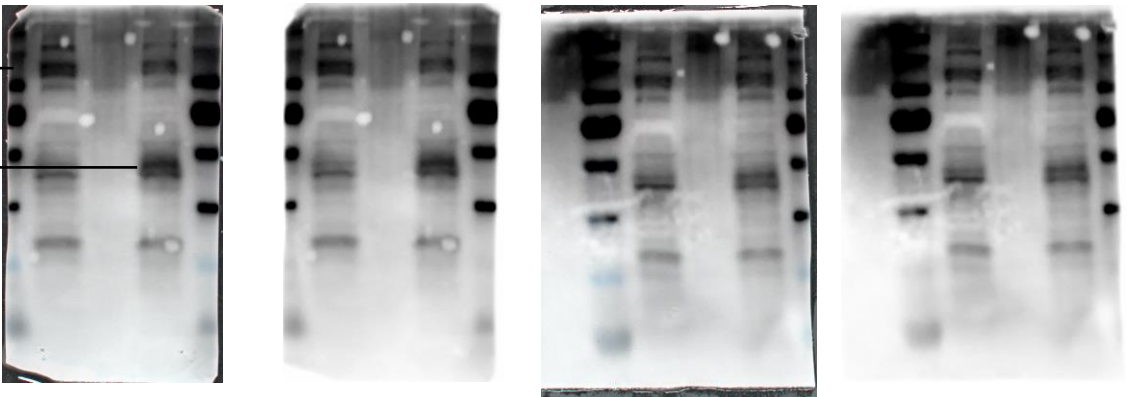


Fig6

H

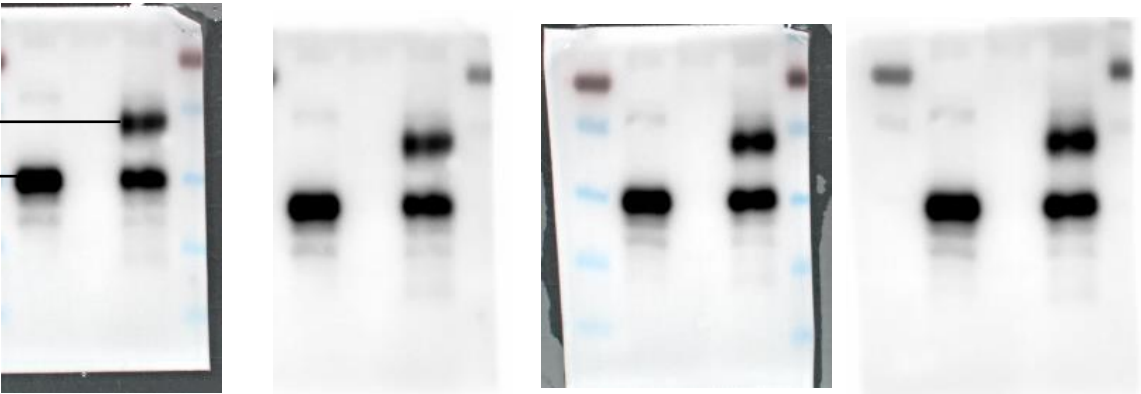
AIP4

Heavy Chain



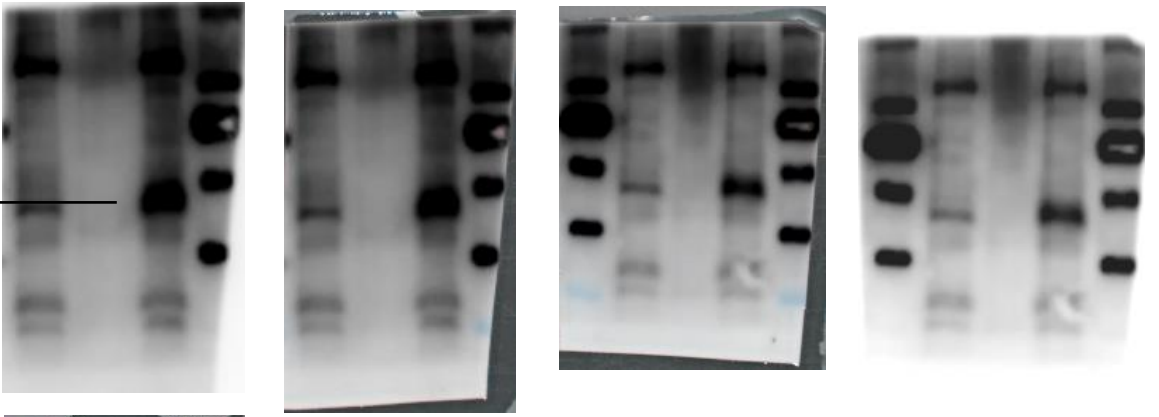
Heavy Chain

PCBP2



AIP4

Heavy Chain



Heavy Chain

PCBP2

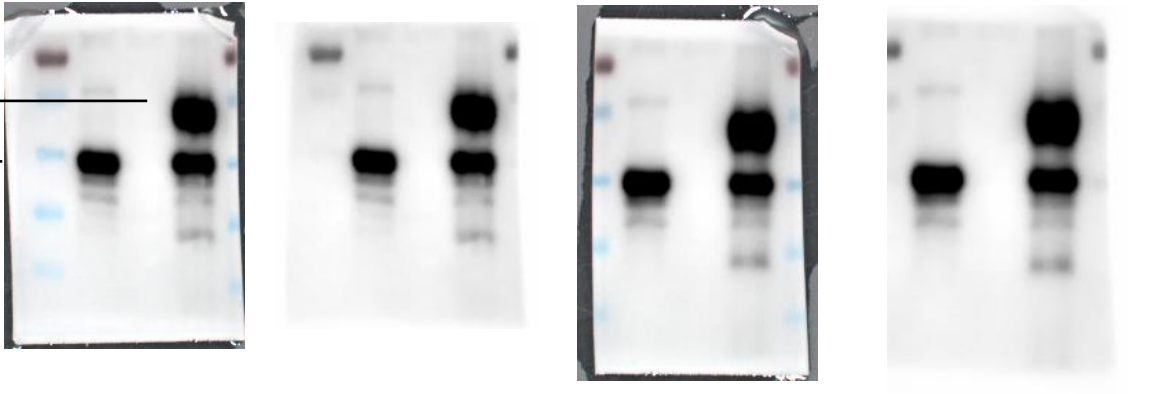
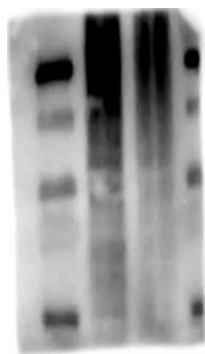


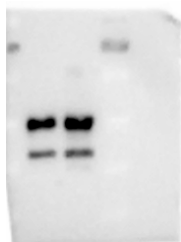
Fig6

F

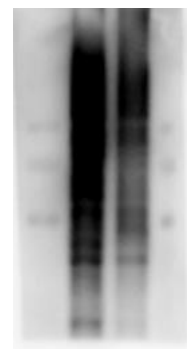
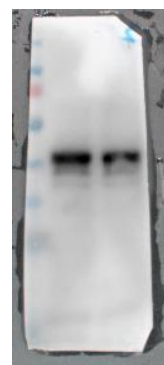
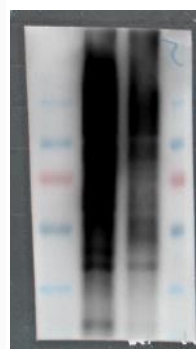
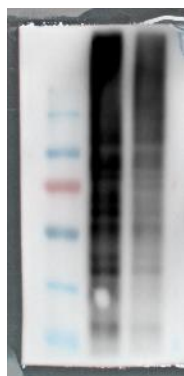
UB



PCBP2

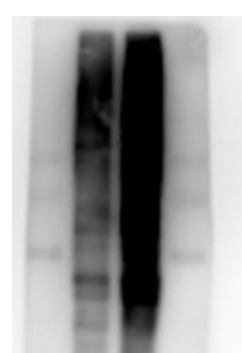
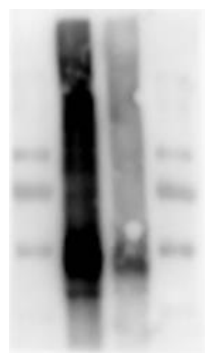
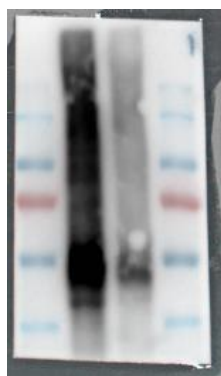


G



I

UB



PCBP2

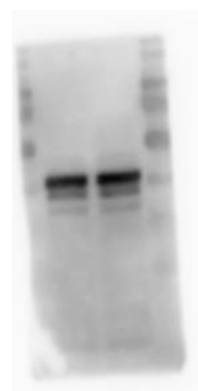
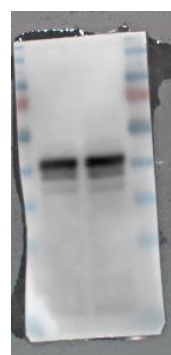
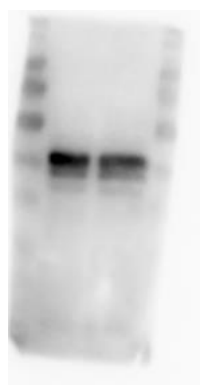
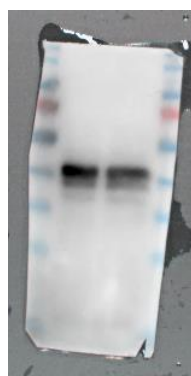
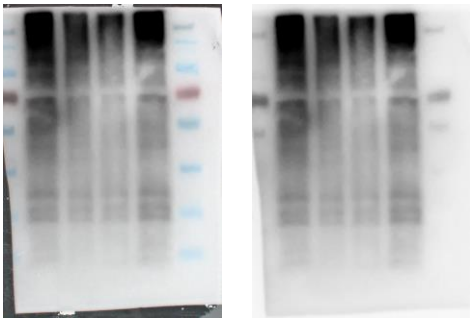


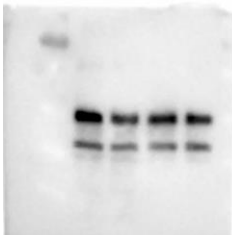
Fig6

J

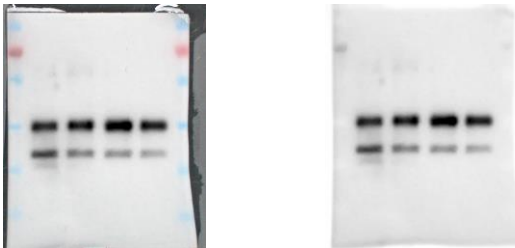
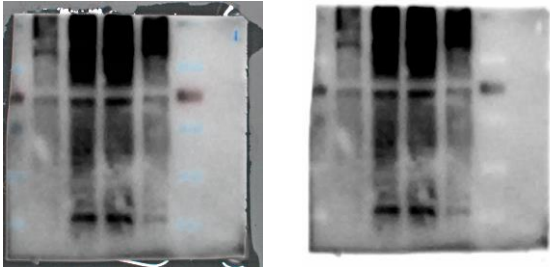
UB



PCBP2



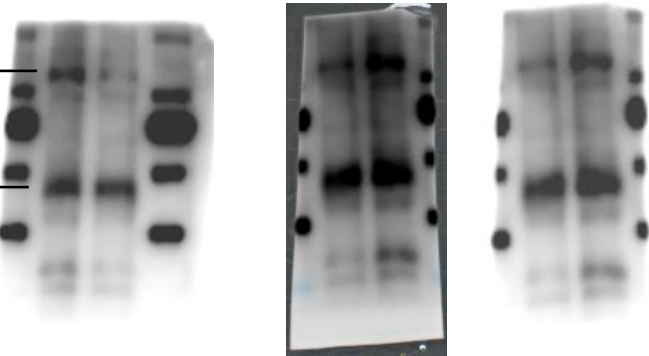
K



L

AIP4

Heavy chain



Heavy chain

PCBP2

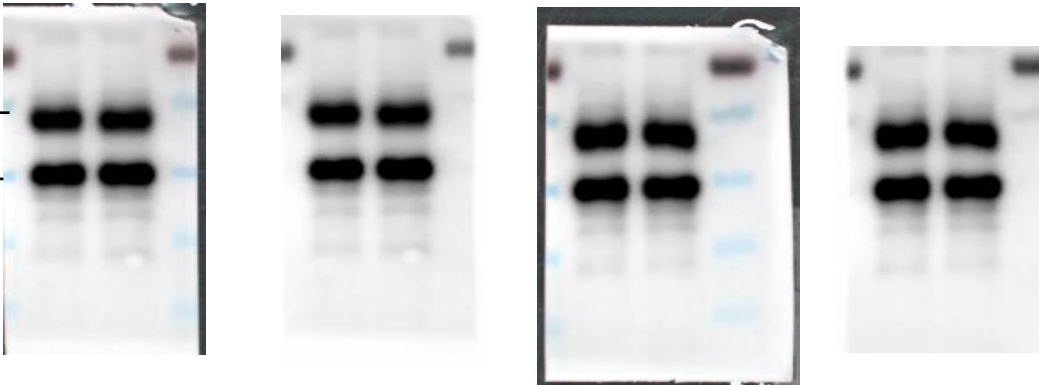
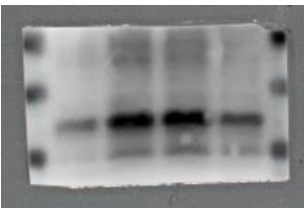


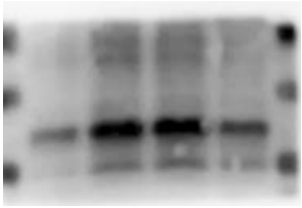


Fig.7

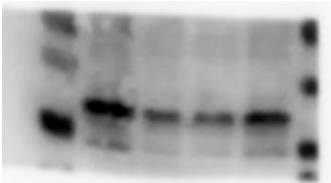
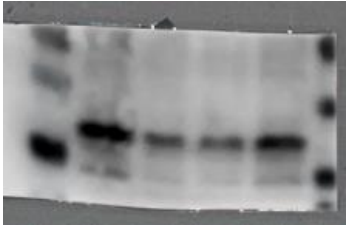
H



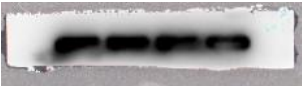
AGR2



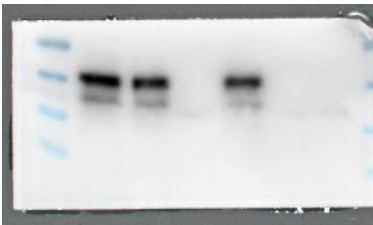
I



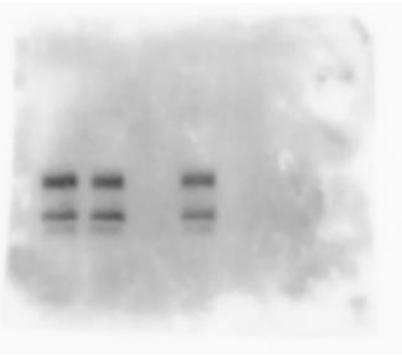
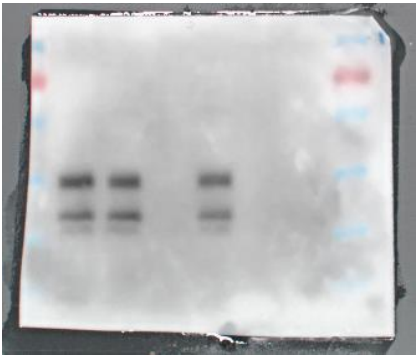
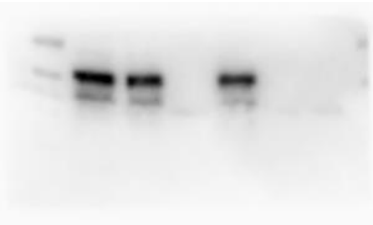
GAPDH



M



PCBP2



PCBP2

Fig.8

I

