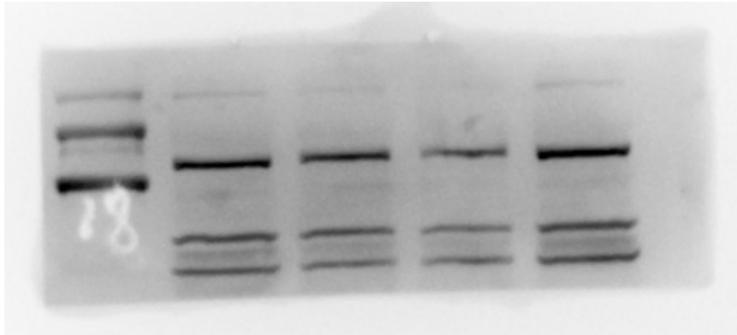


Figure 3 C

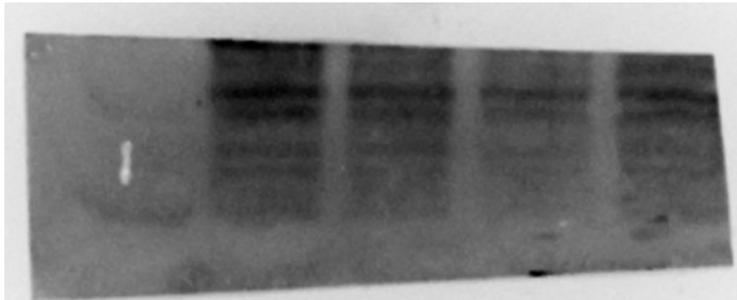
Marker Control I1R6 I1R12 I1R24 (KDa)

CD206



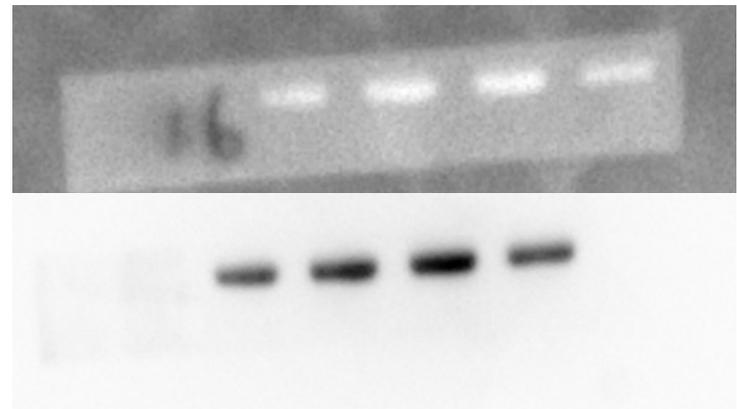
175

IL-10



22

iNOS



130

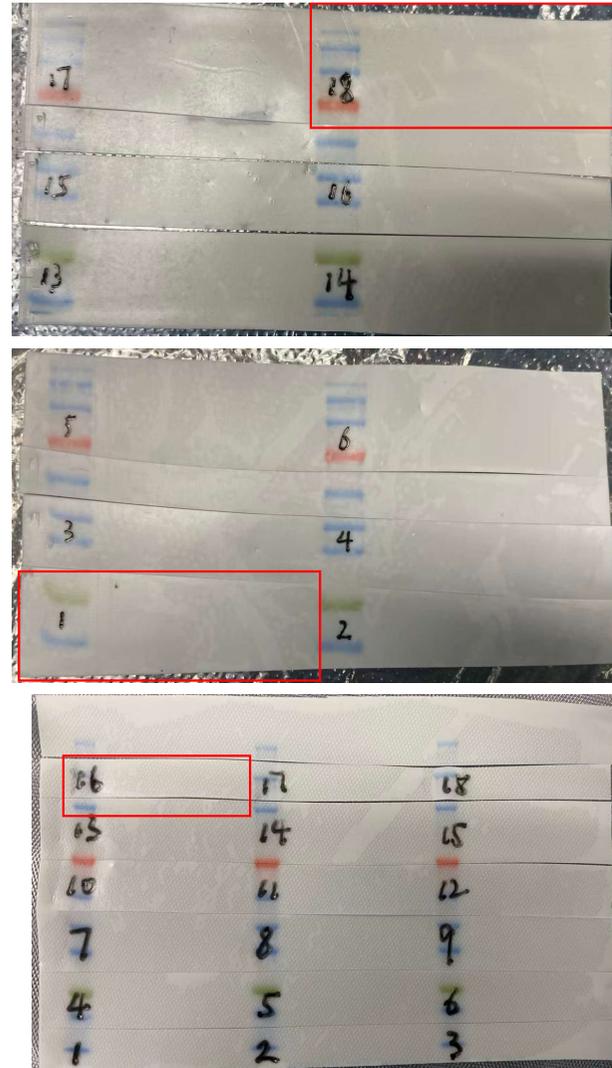
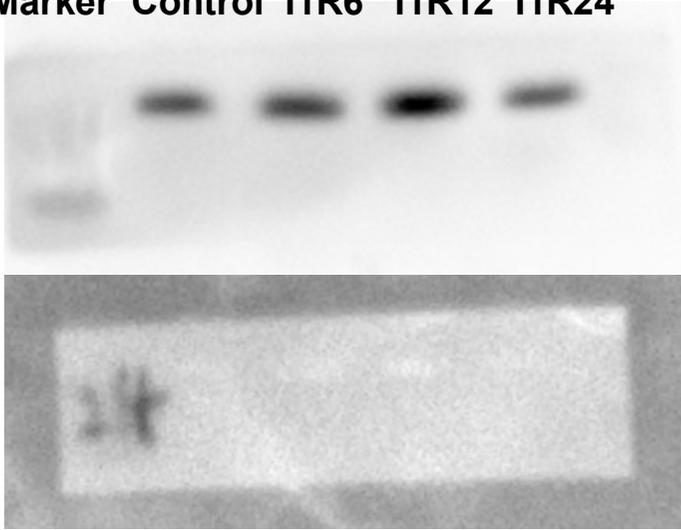


Figure 3 C

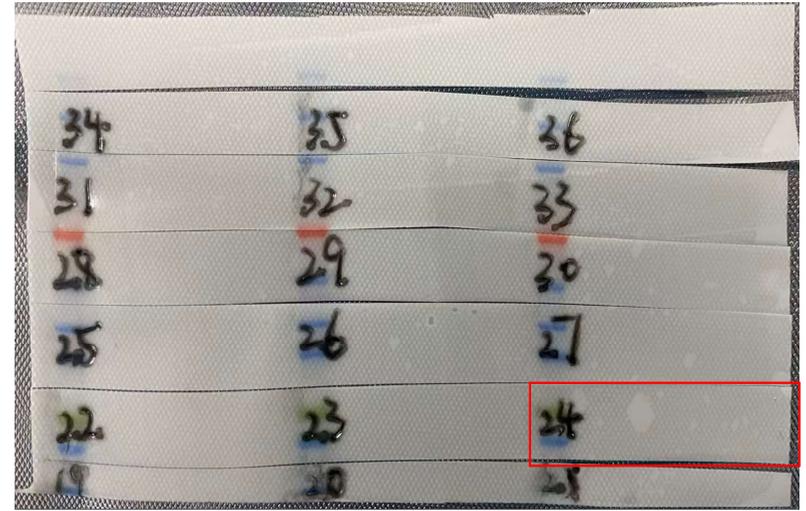
Marker Control I1R6 I1R12 I1R24

IL-6

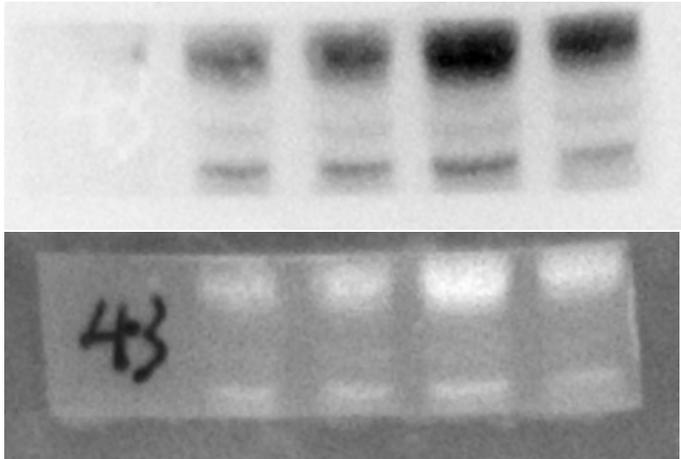


(KDa)

24



MPO



60

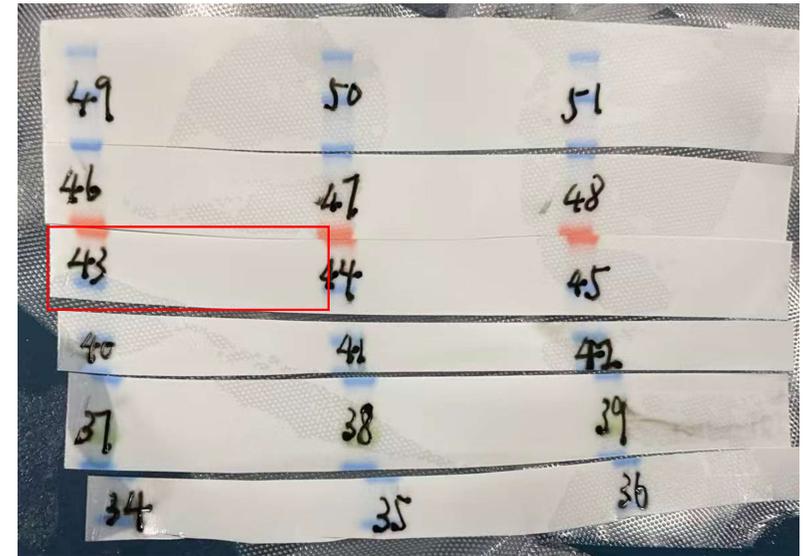


Figure 3 C

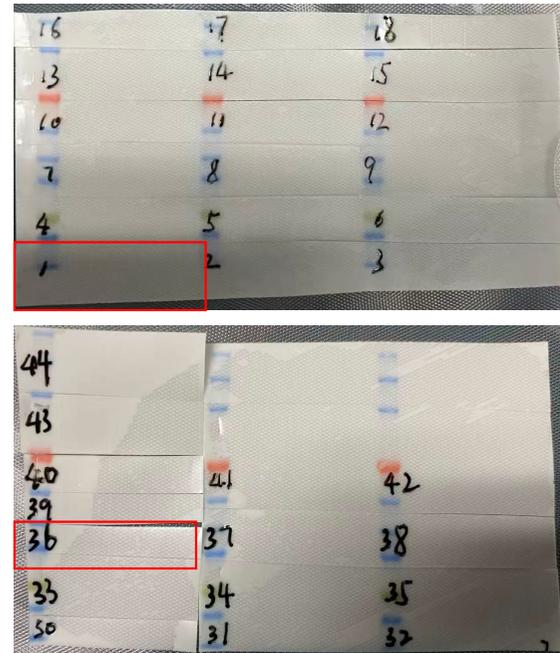
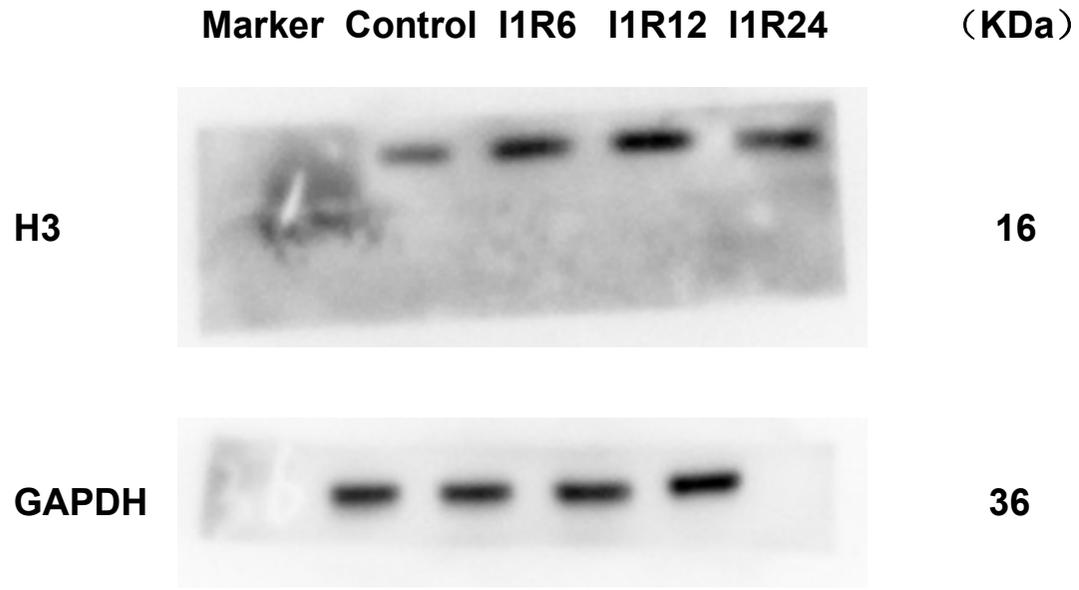


Figure 3 D

Marker IR+DnaseI IR

CD206



(KDa)

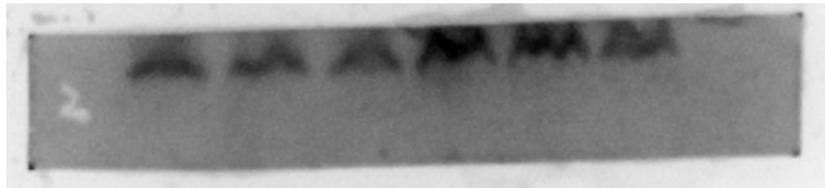
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IL-10



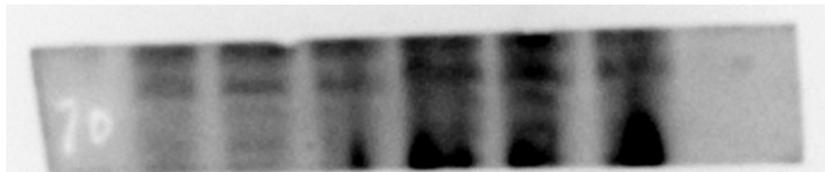
22

iNOS



130

IL-6



24

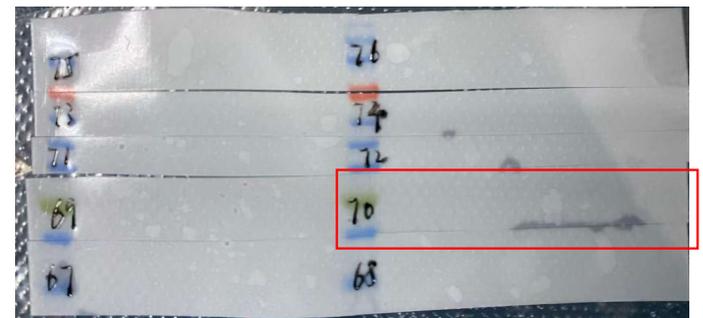
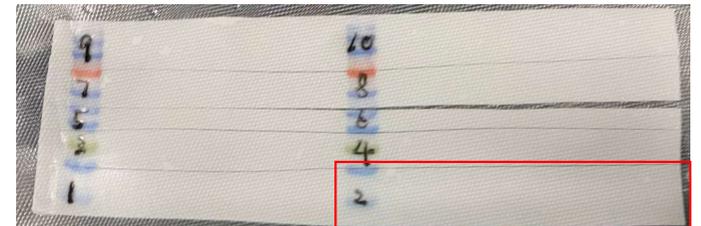
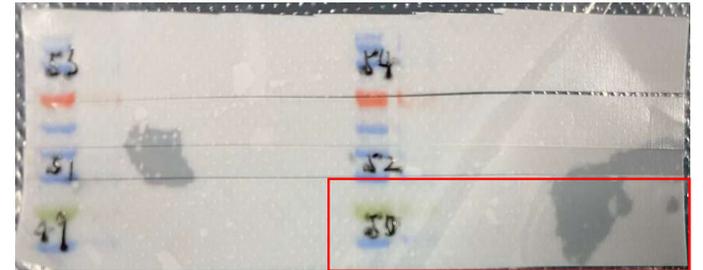
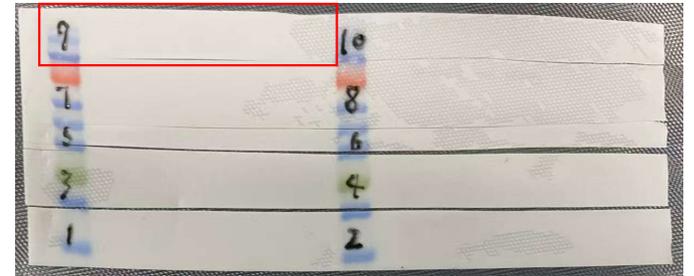
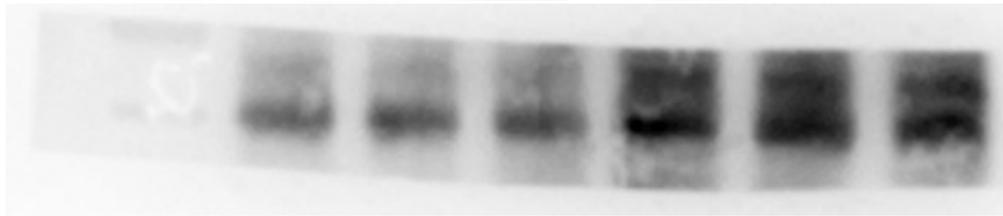


Figure 3 D

Marker IR+DnaseI IR (KDa)

MPO

60



H3

16



GAPDH

36

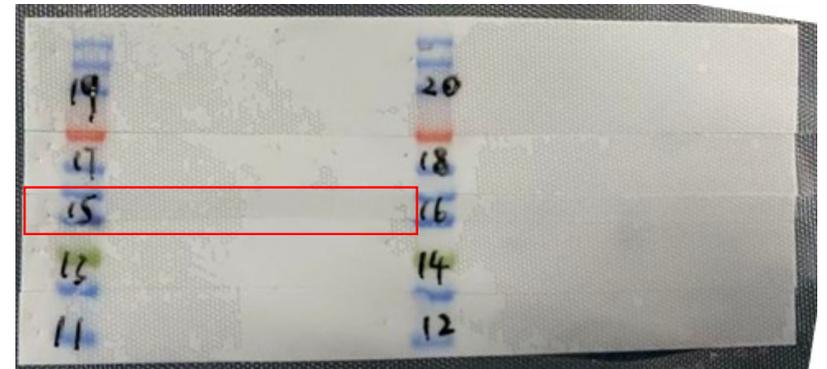
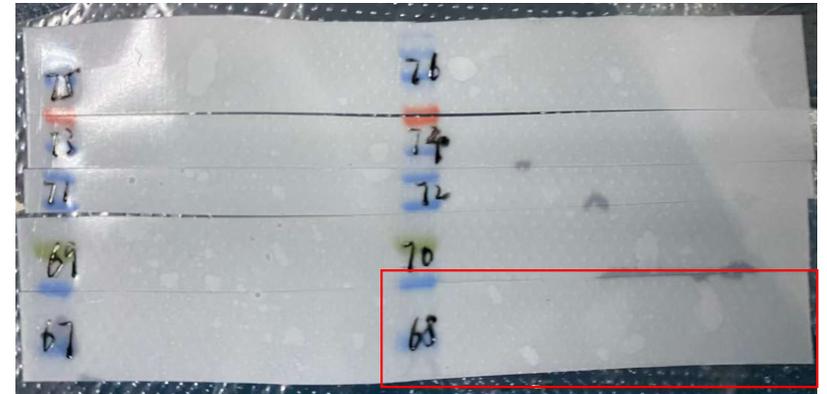
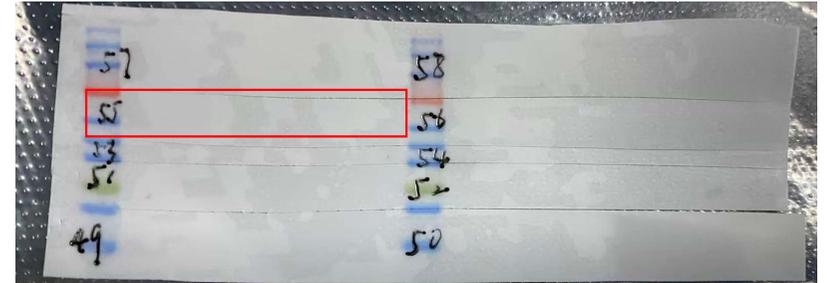
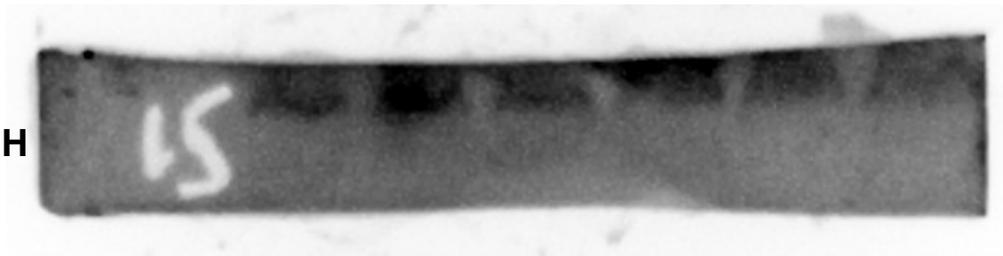
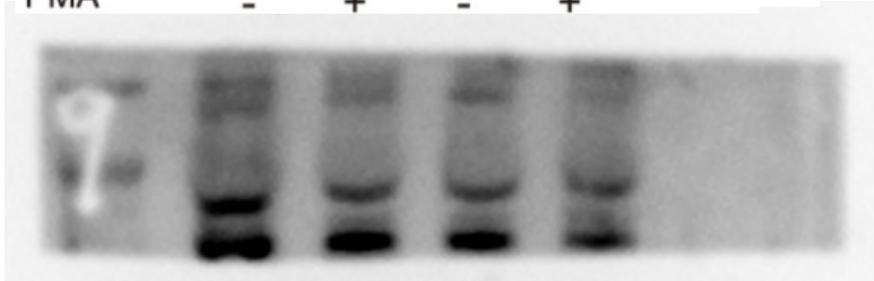


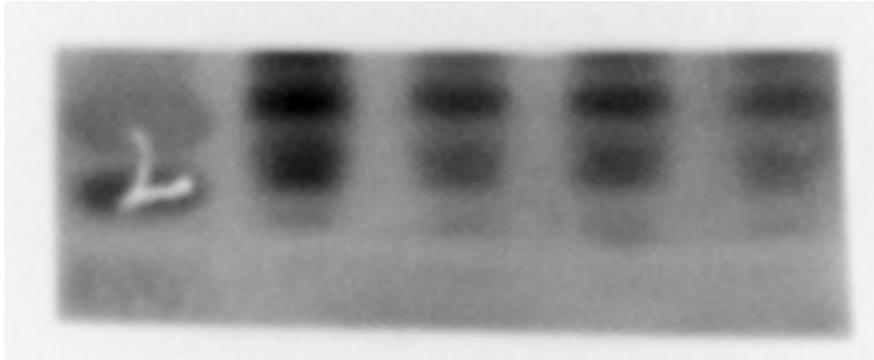
Figure 3 E

M ϕ	+	+	+	+
PMN	-	-	+	+
PMA	-	+	-	+

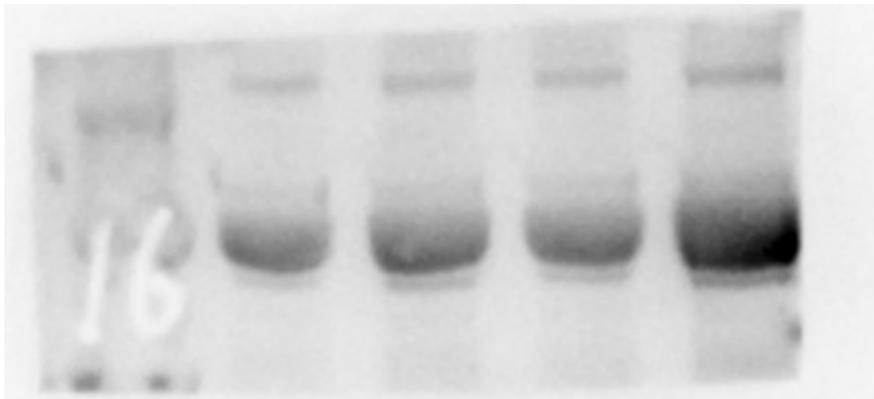
CD206



IL-10

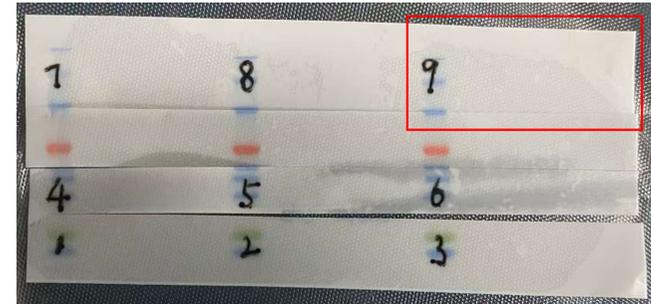


iNOS

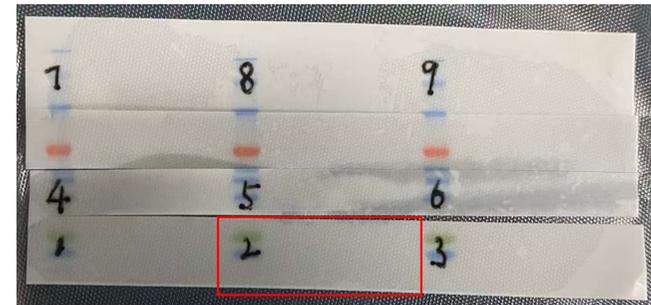


(KDa)

175



22



130

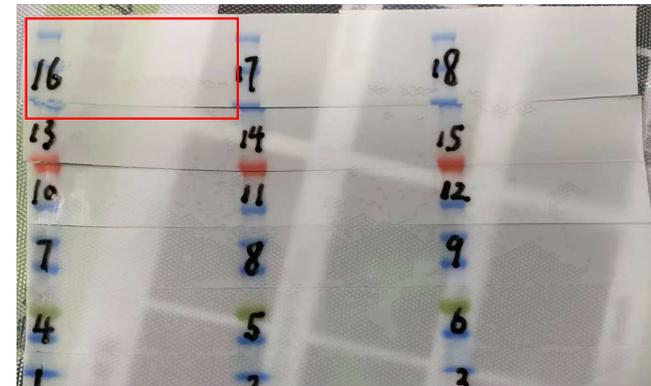
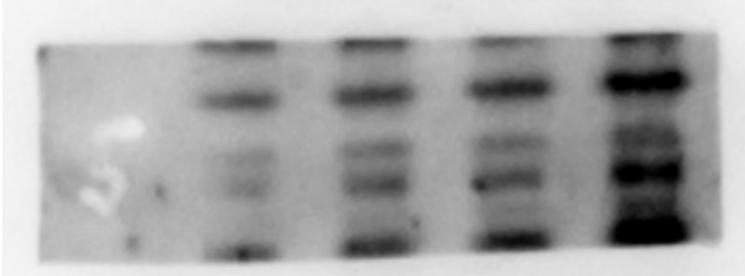


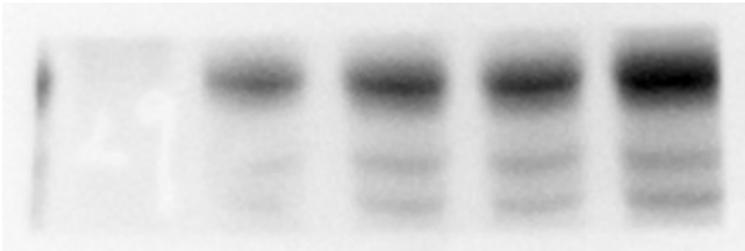
Figure 3 E

Mø	+	+	+	+
PMN	-	-	+	+
PMA	-	+	-	+

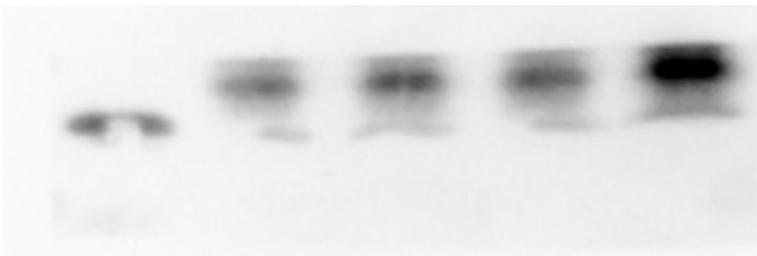
IL-6



MPO

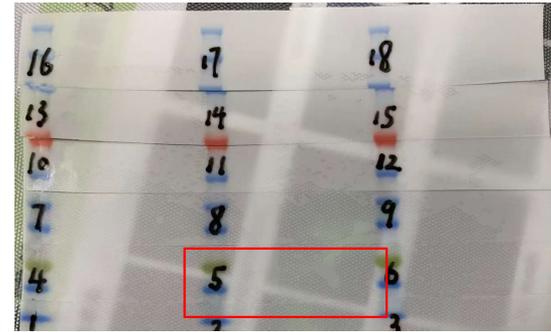


H3

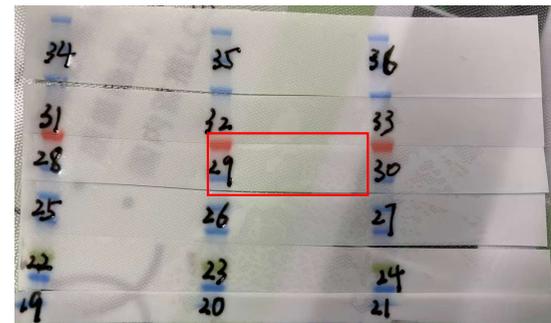


KDa)

24



60



16

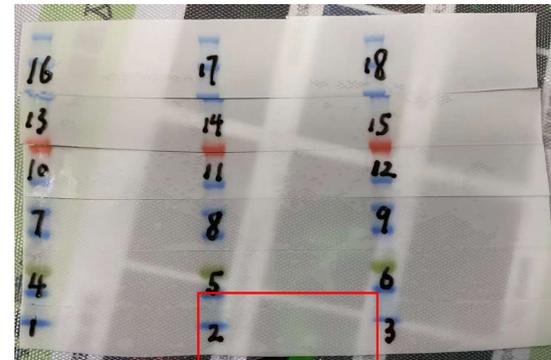


Figure 3 E

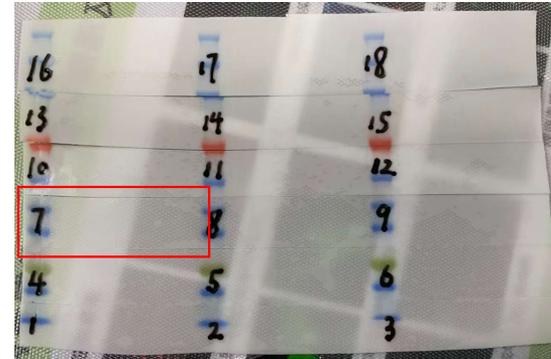
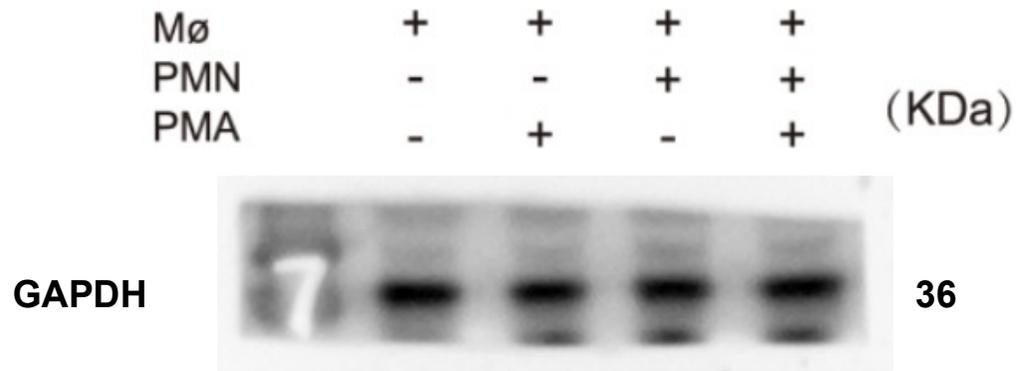
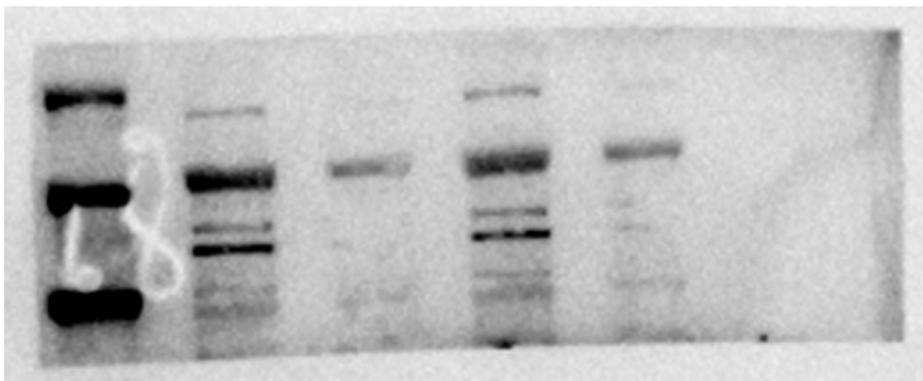


Figure 4 C

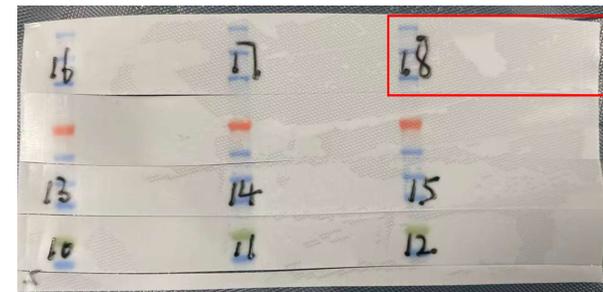
Marker Transwell Co-culture Transwell Co-culture

(KDa)

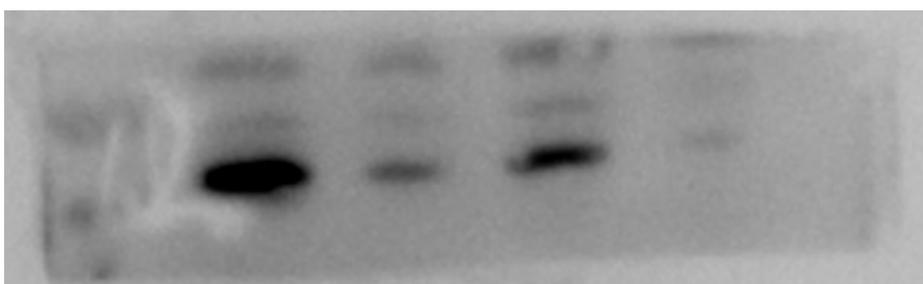
CD206



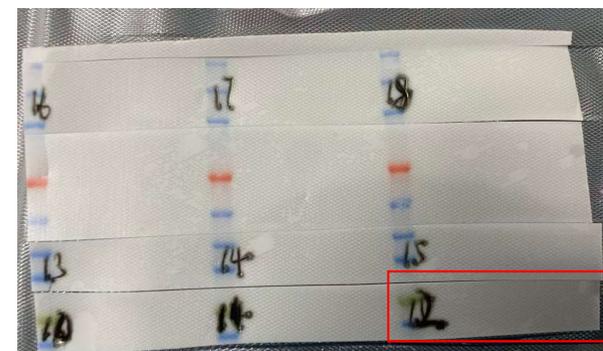
175



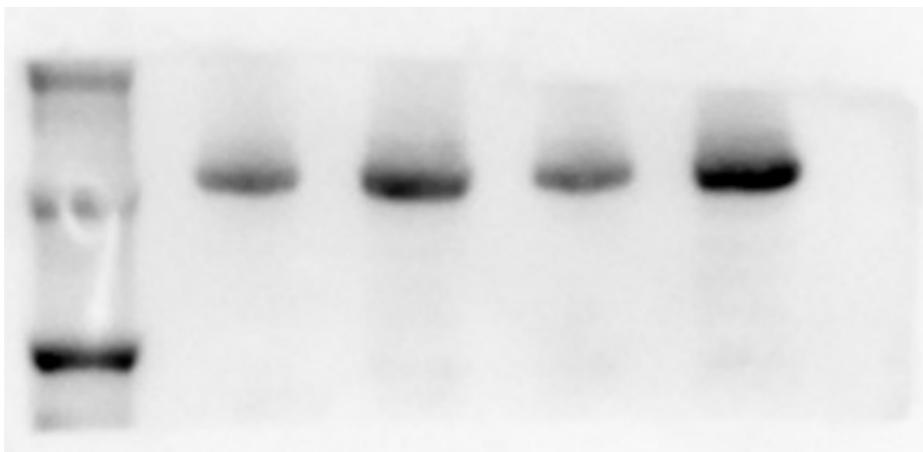
IL-10



22



iNOS



130

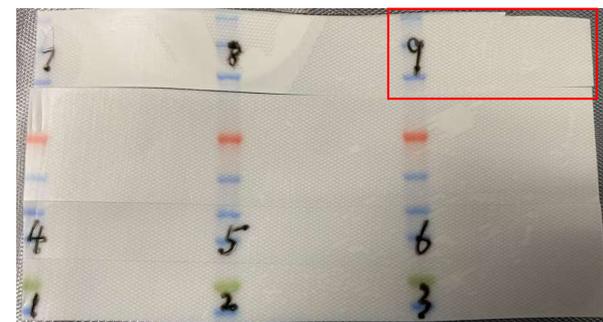
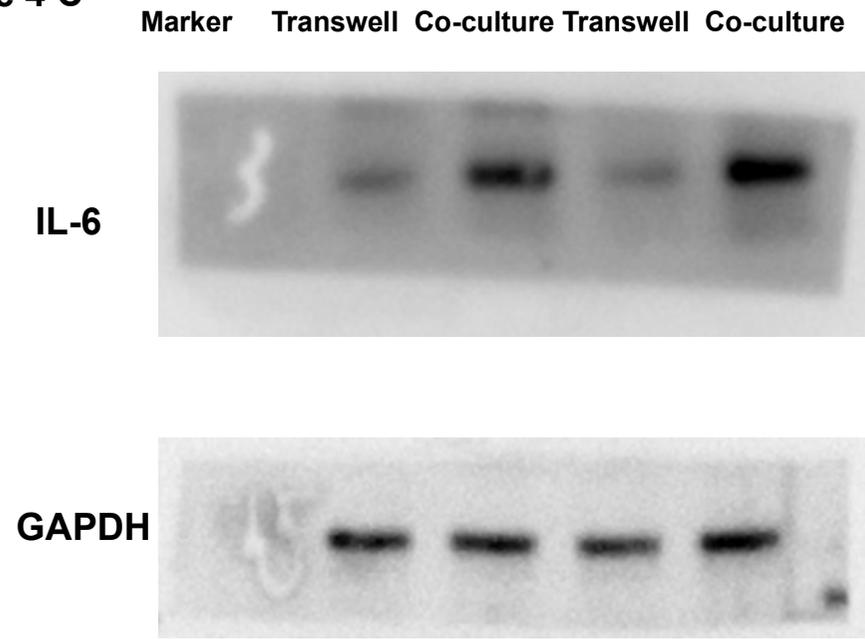


Figure 4 C



(KDa)

24

36

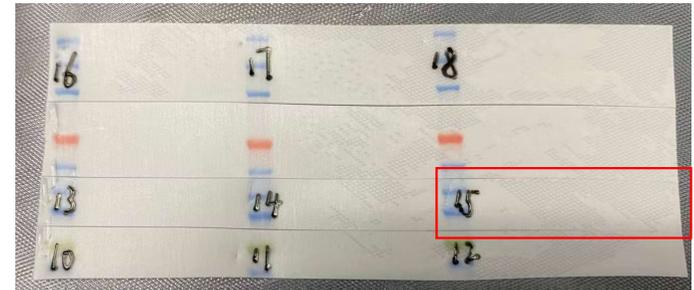
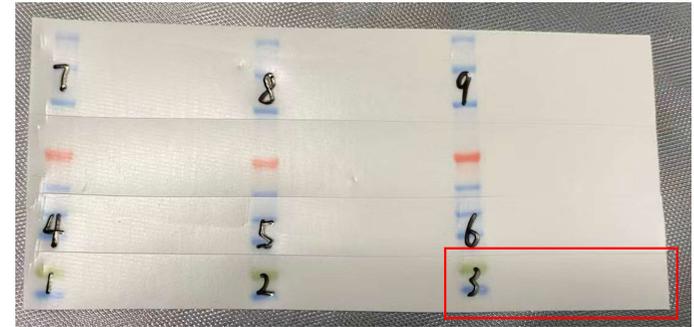
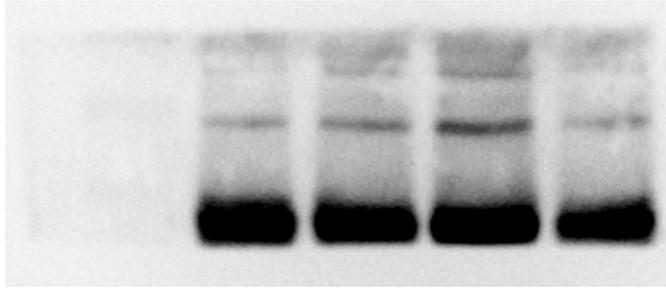


Figure 5 B

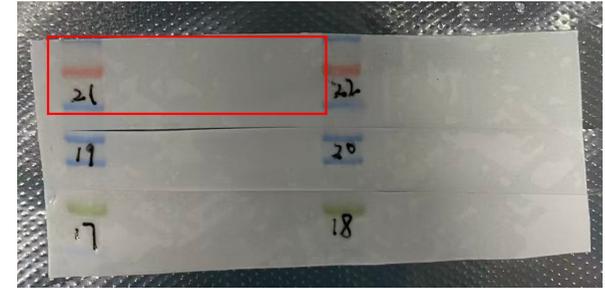
Marker Control I1R6 I1R12 I1R24

(KDa)

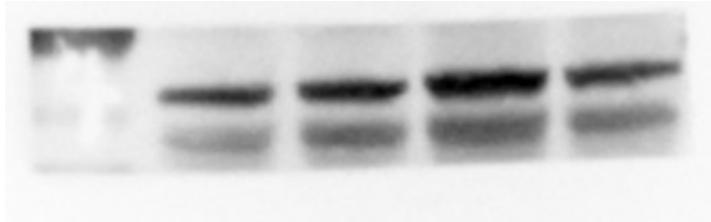
NF-KB



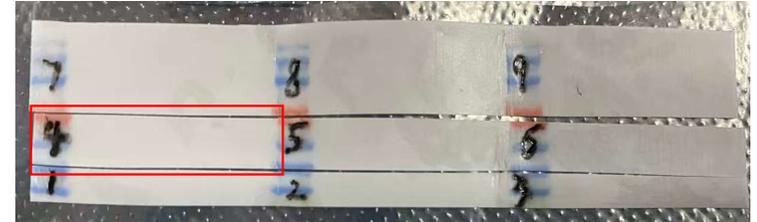
60



P-IRF3



47



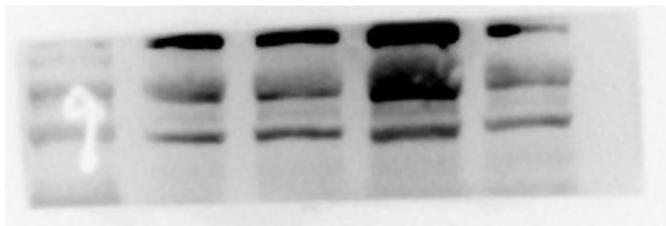
IRF3



55



P-TBK1



84

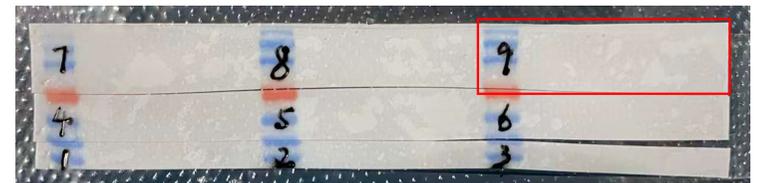
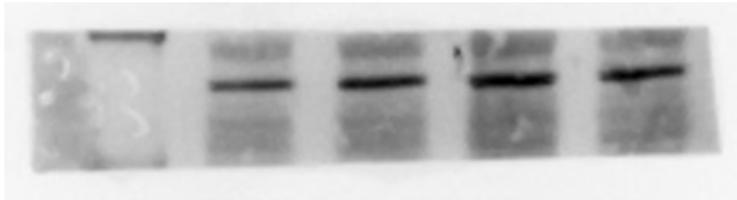


Figure 5 B

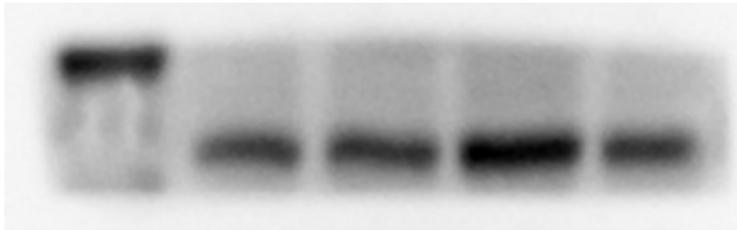
Marker Control I1R6 I1R12 I1R24 (KDa)

TBK1



84

P-STING



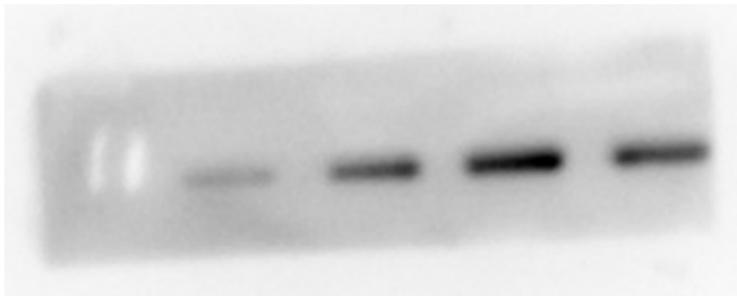
42

STING



42

cGAS



70

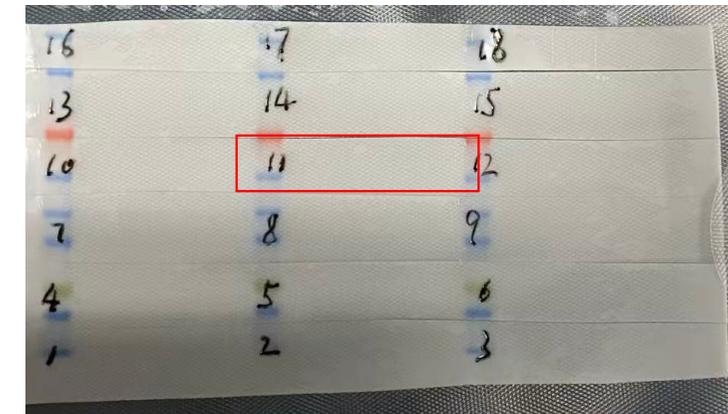
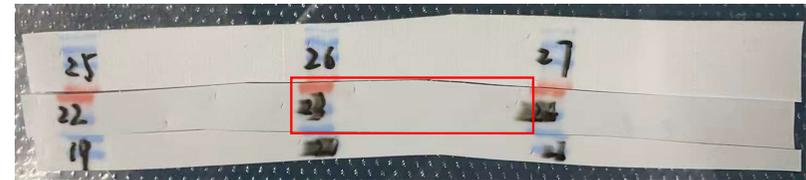
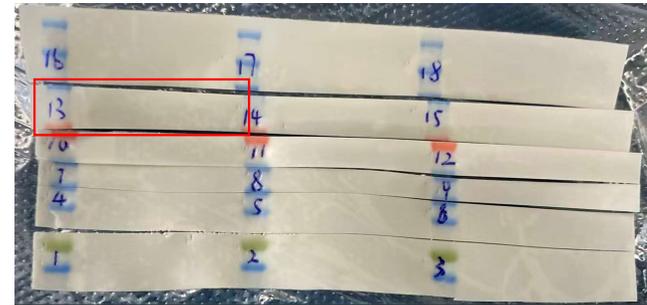
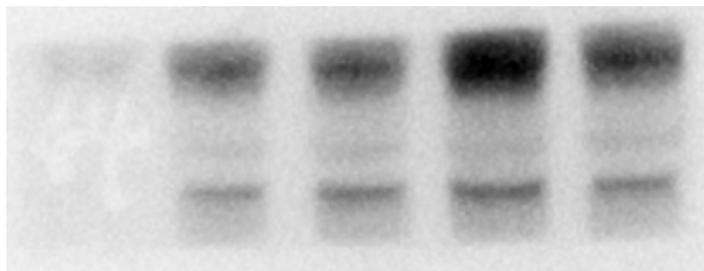


Figure 5 B

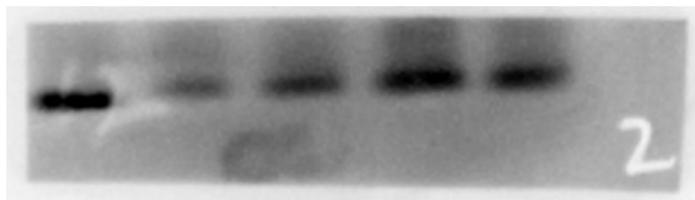
Marker Control I1R6 I1R12 I1R24 (KDa)

MPO



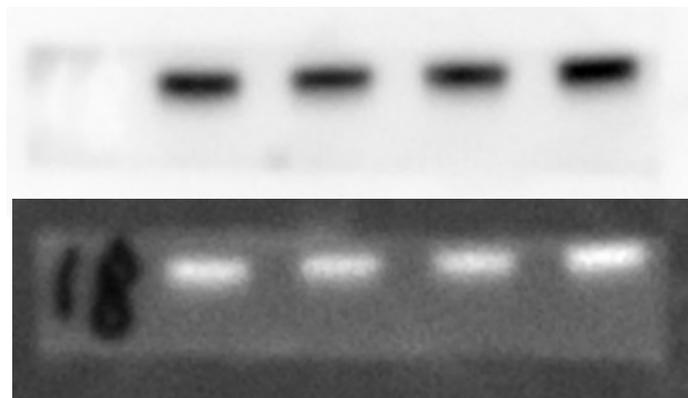
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H3



16

GAPDH



36

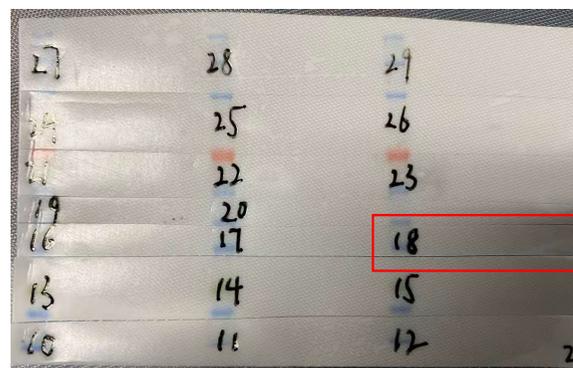
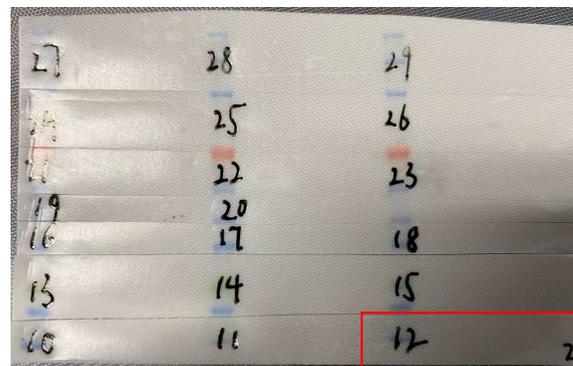
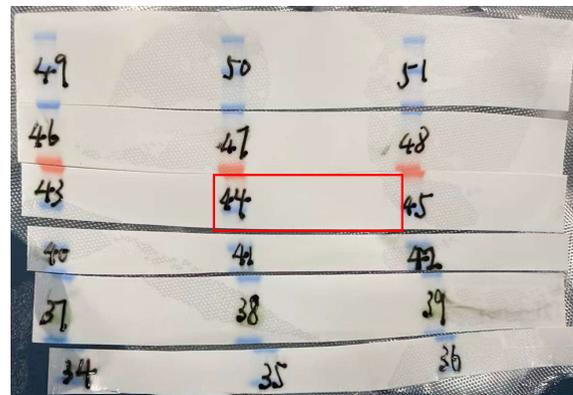
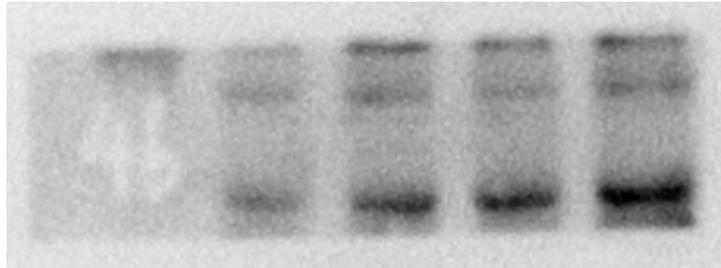


Figure 5 C

Mø	+	+	+	+
PMN	-	-	+	+
PMA	-	+	-	+

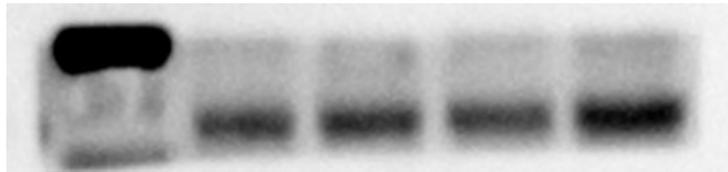
(KDa)

NF-KB



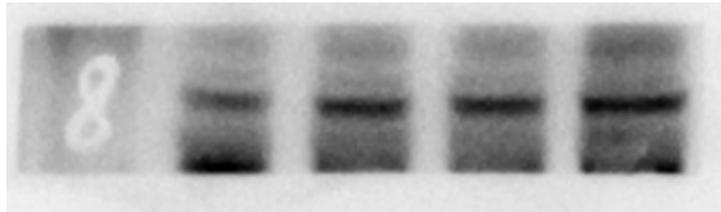
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P-IRF3



47

IRF3



55

P-TBK1



84

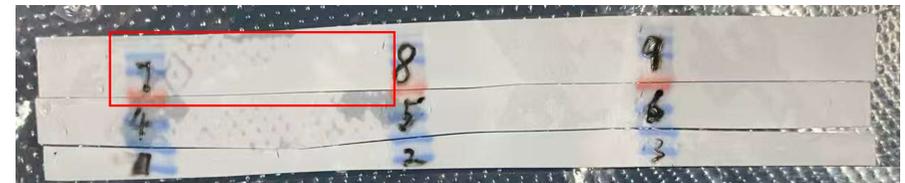
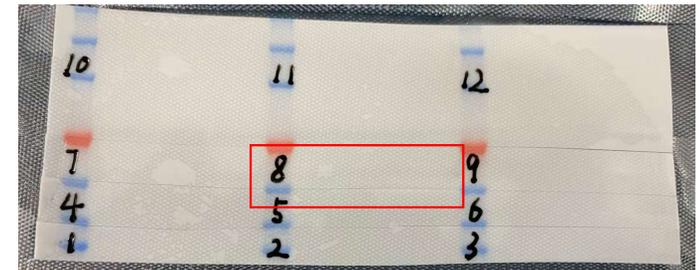
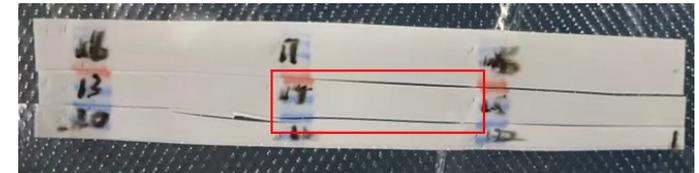
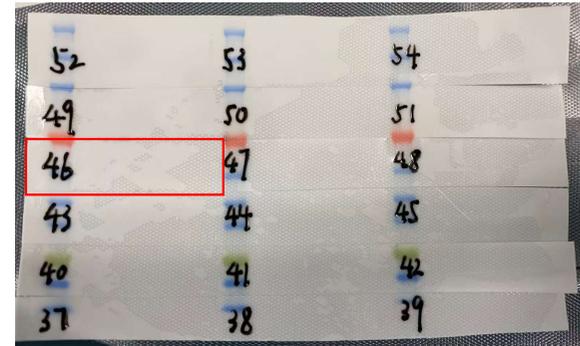
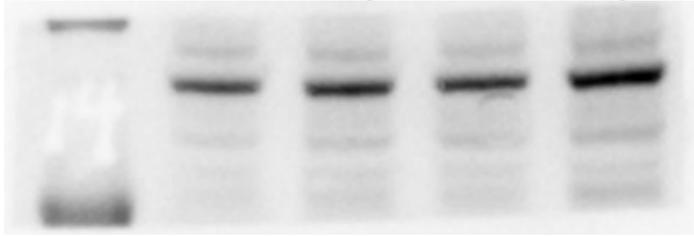


Figure 5 C

Mø	+	+	+	+
PMN	-	-	+	+
PMA	-	+	-	+

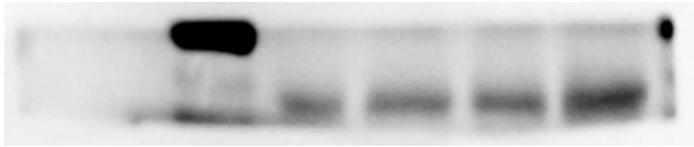
(KDa)

TBK1



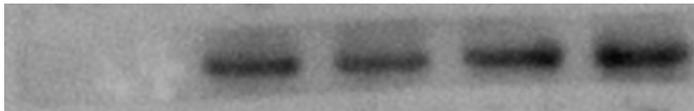
84

P-STING



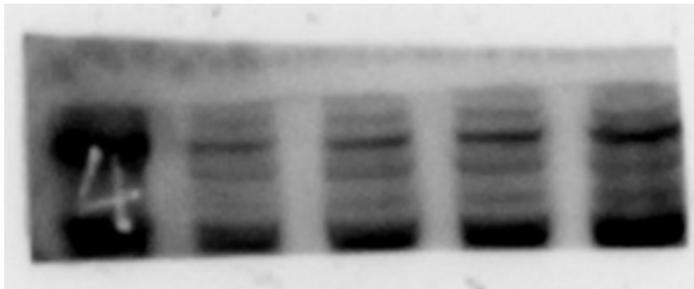
42

STING



42

cGAS



70

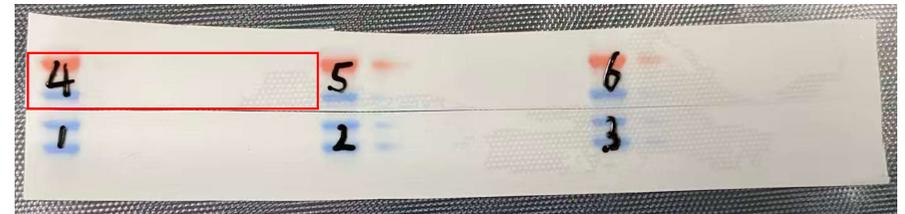
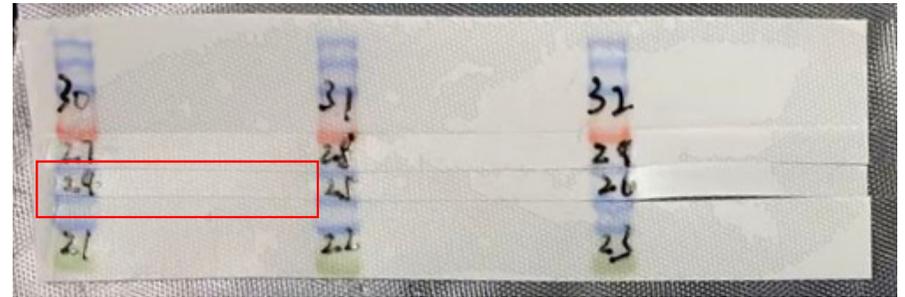
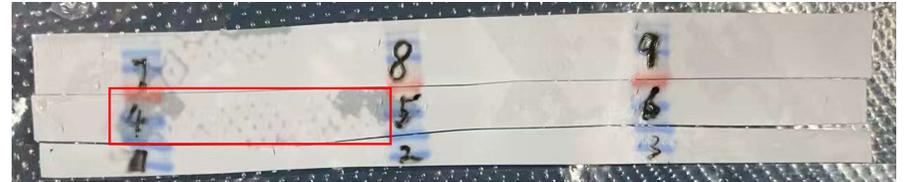
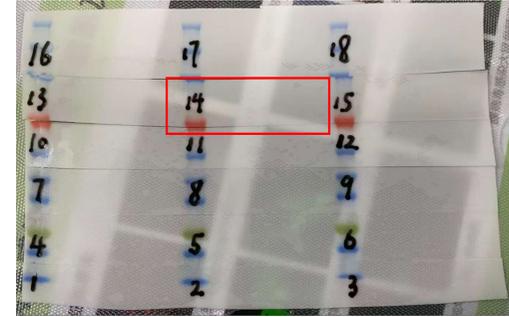


Figure 5 C

Mø	+	+	+	+
PMN	-	-	+	+
PMA	-	+	-	+
				(KDa)

GAPDH

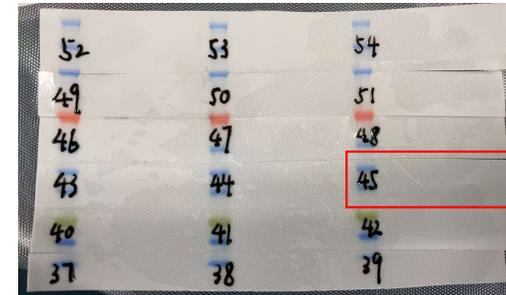
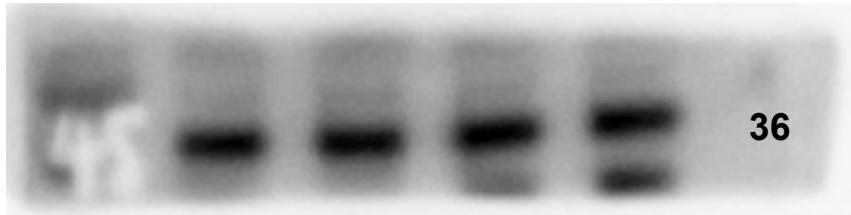


Figure 6 A

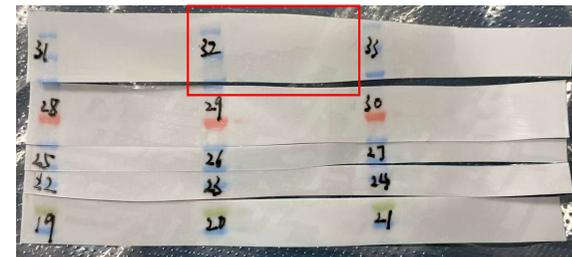
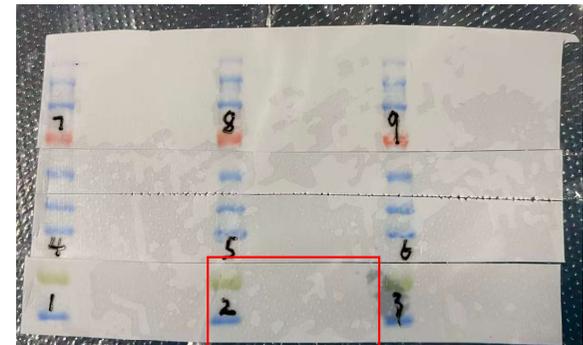
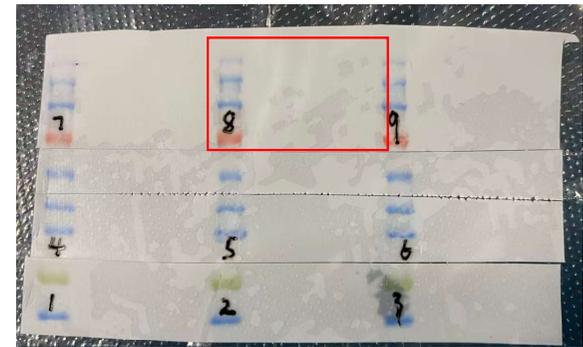
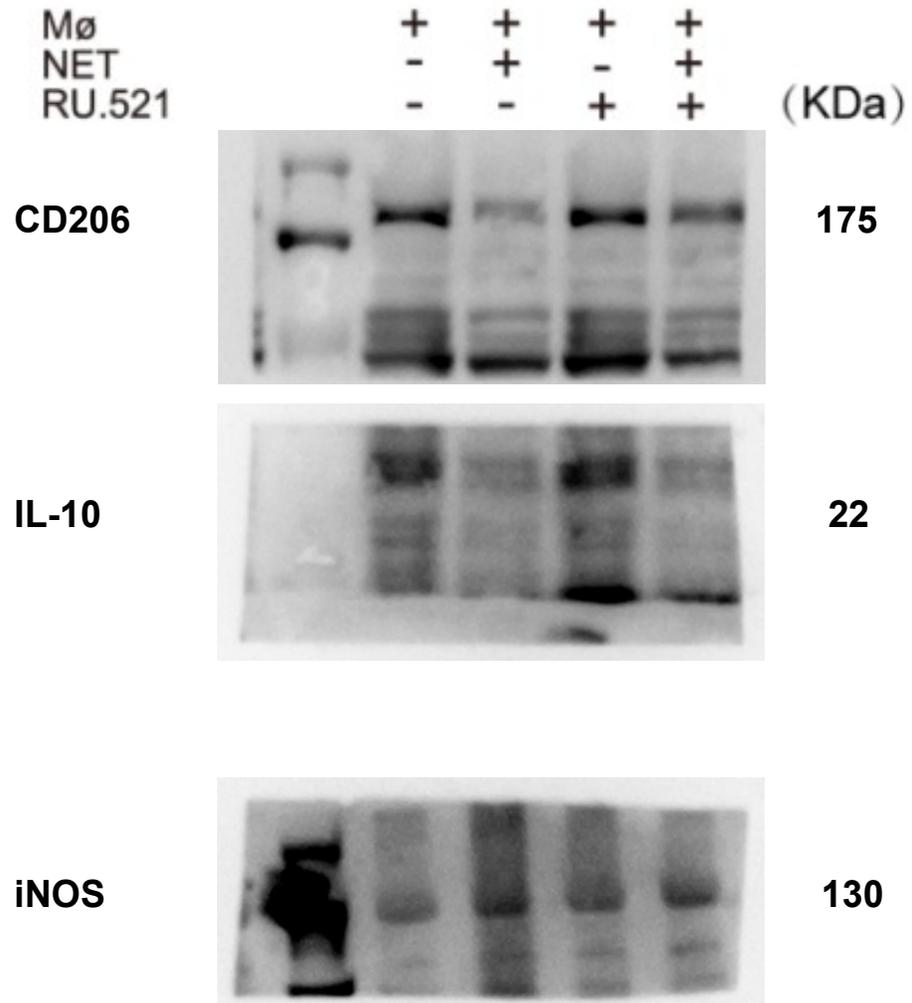


Figure 6 A

Mø
NET
RU.521

+ + + +
- + - +
- - + +

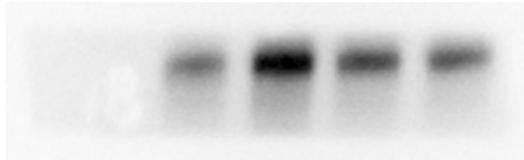
(KDa)

IL-6



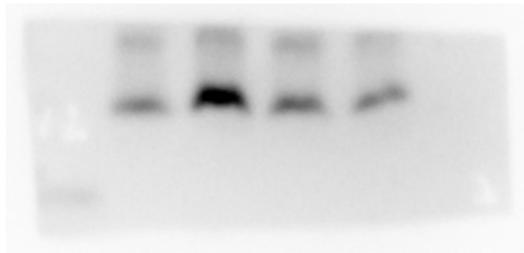
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MPO



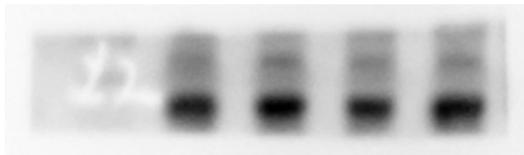
60

H3



16

GAPDH



36

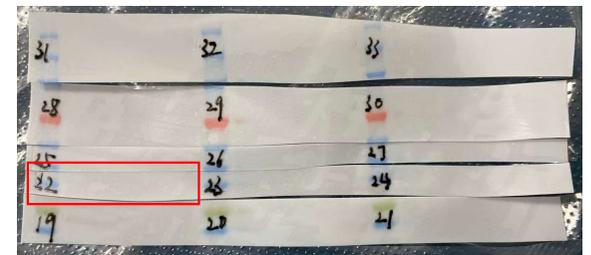
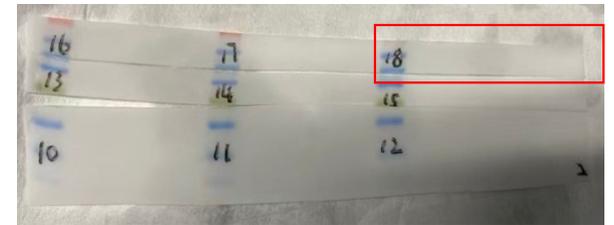
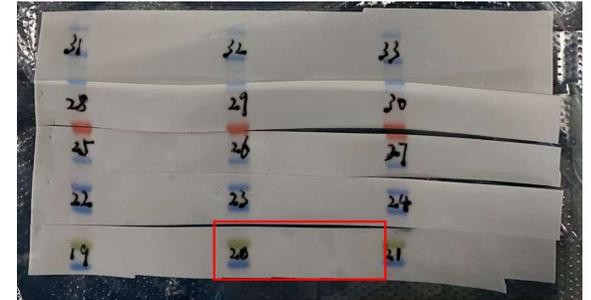


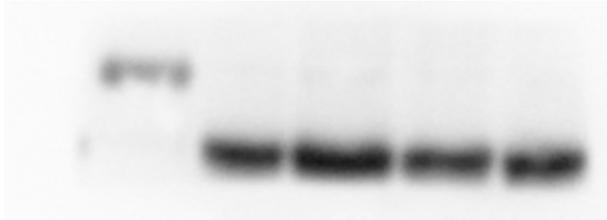
Figure 6 B

Mø
NET
RU.521

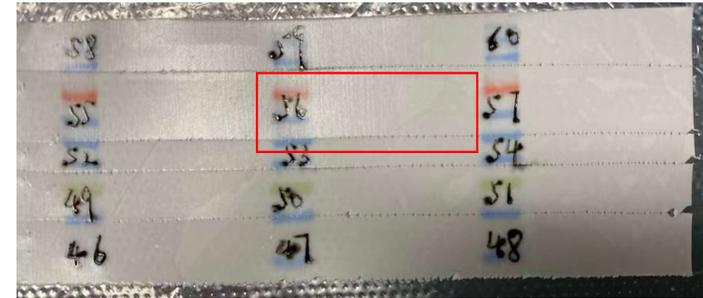
+ + + +
- + - +
- - + +

(KDa)

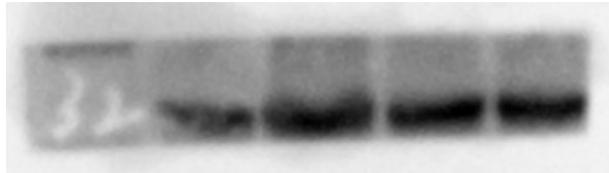
NF-KB



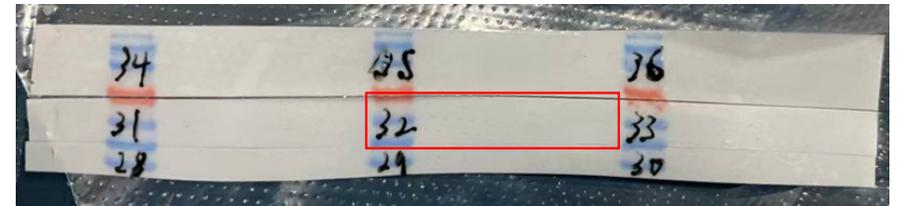
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P-IRF3



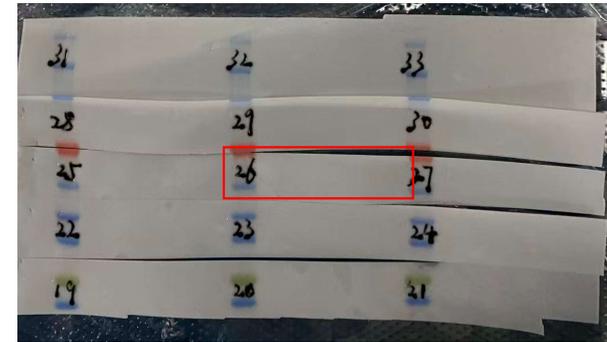
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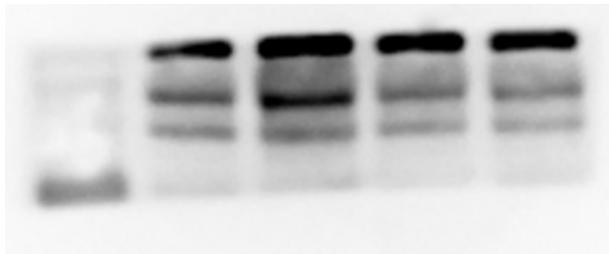
IRF3



55



P-TBK1



84

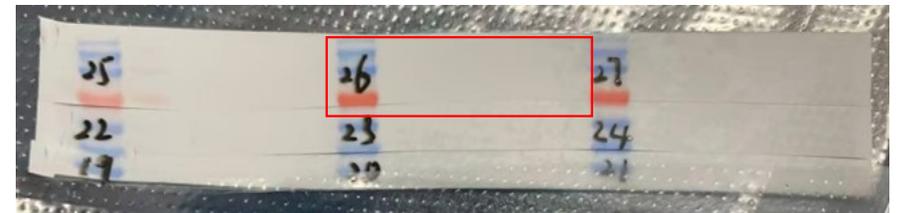


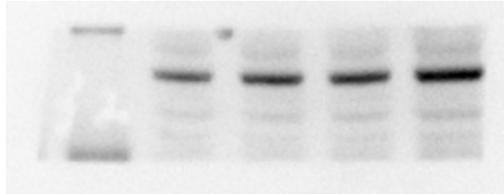
Figure 6 B

Mø
NET
RU.521

+ + + +
- + - +
- - + +

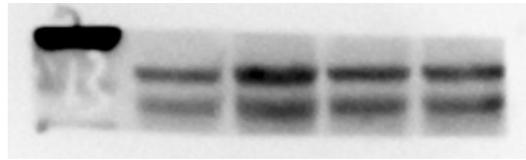
(KDa)

TBK1



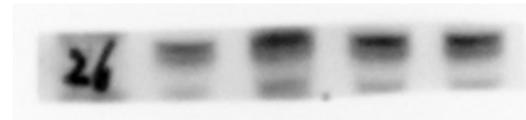
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P-STING



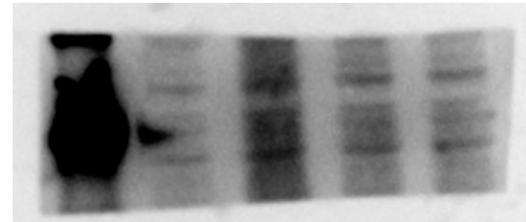
42

STING



42

cGAS



70

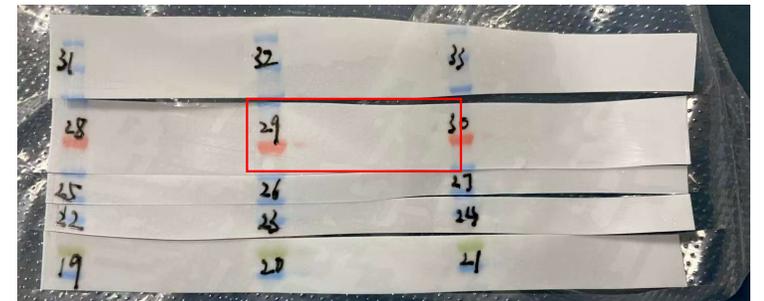
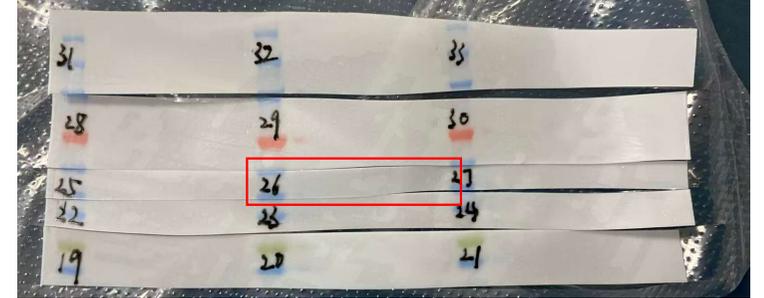
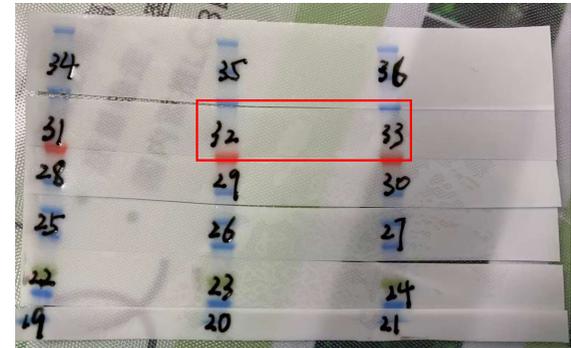


Figure 6 B

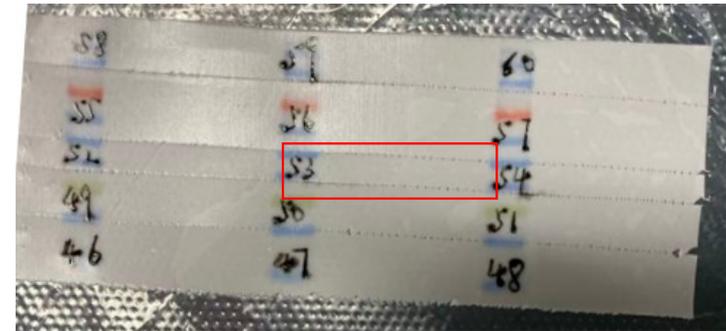
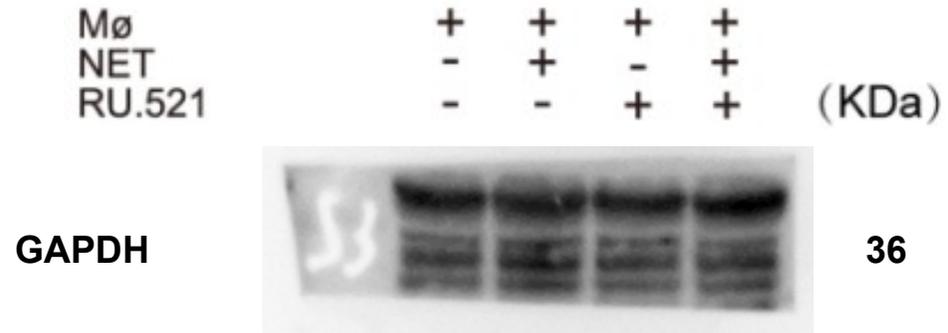


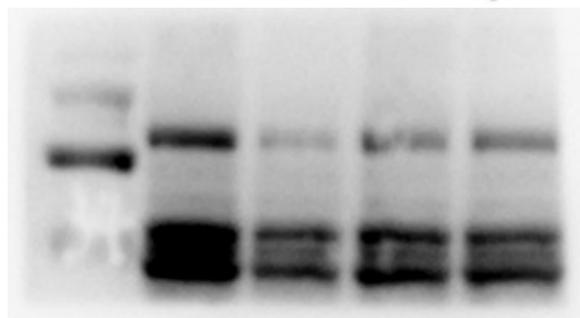
Figure 6 C

I1R12
DnaseI
RU.521

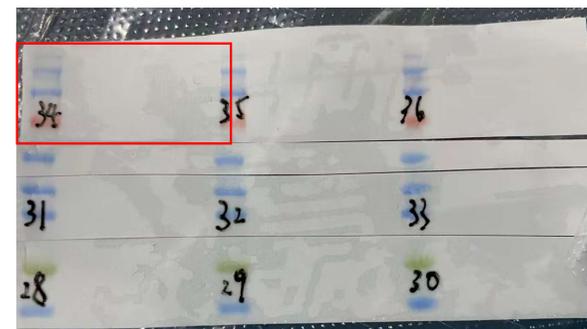
- + + +
- - + -
- - - +

(KDa)

CD206



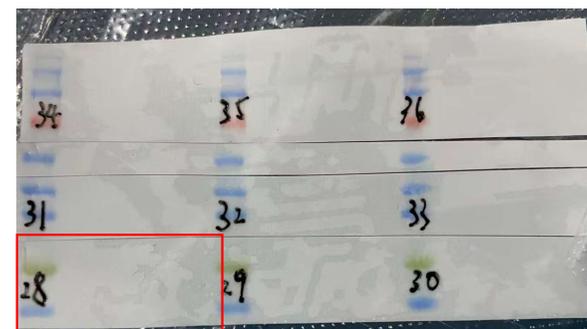
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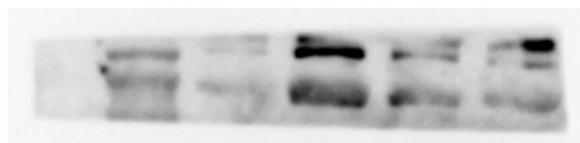
IL-10



22



iNOS



130



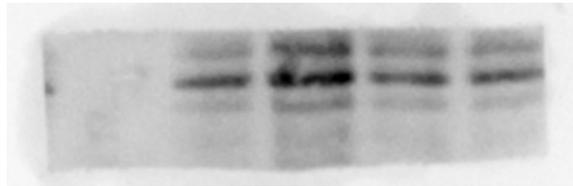
Figure 6 C

I1R12
DnaseI
RU.521

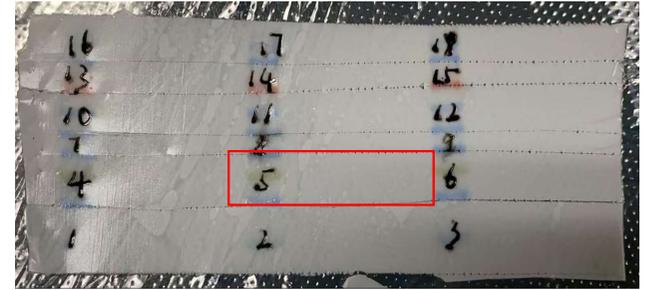
- + + +
- - + -
- - - +

(KDa)

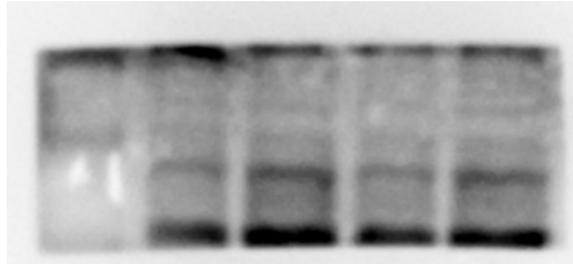
IL-6



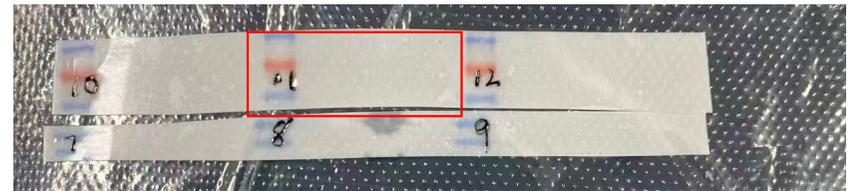
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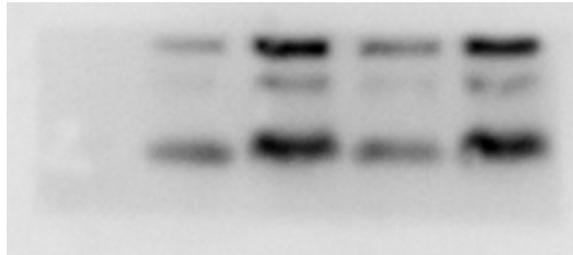
MPO



60



H3



16

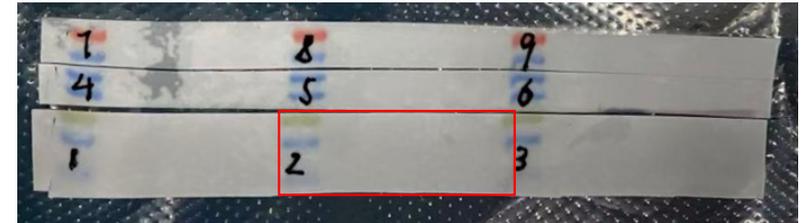
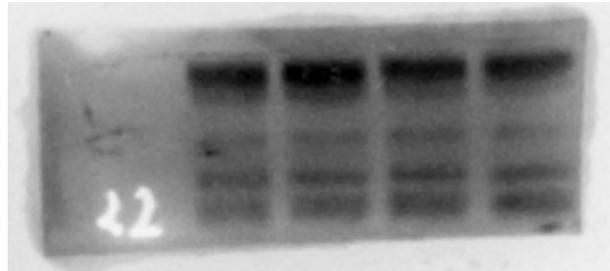


Figure 6 C

I1R12	-	+	+	+
Dnasel	-	-	+	-
RU.521	-	-	-	+

(KDa)

GAPDH



36

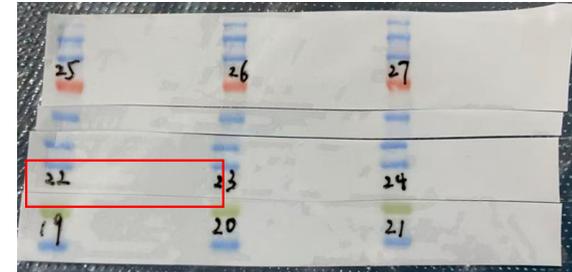
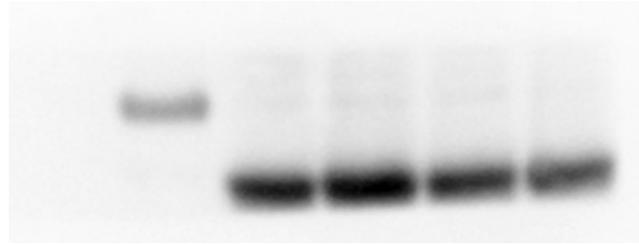


Figure 6 D

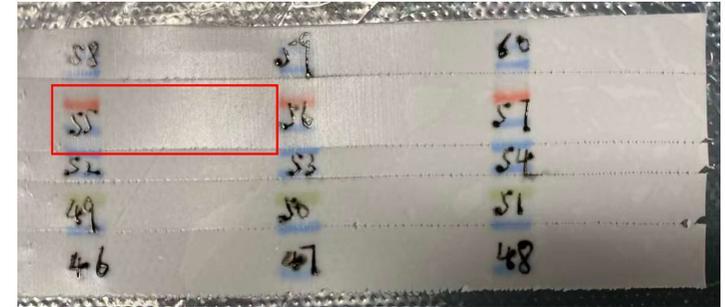
I1R12	-	+	+	+
DnaseI	-	-	+	-
RU.521	-	-	-	+

(KDa)

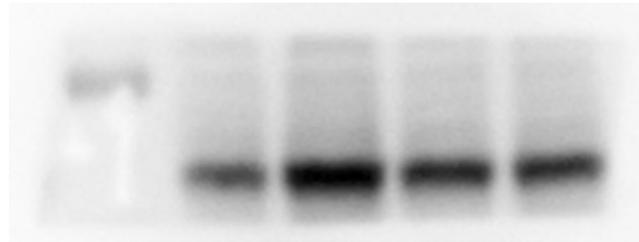
NF-KB



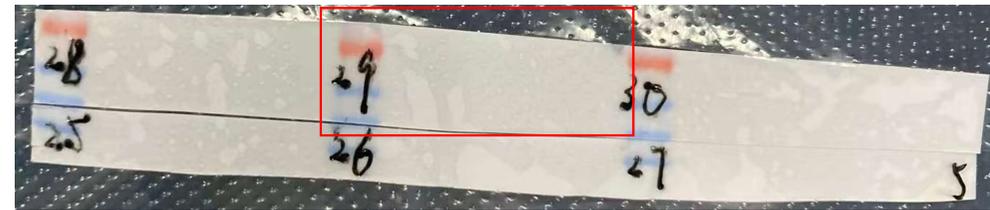
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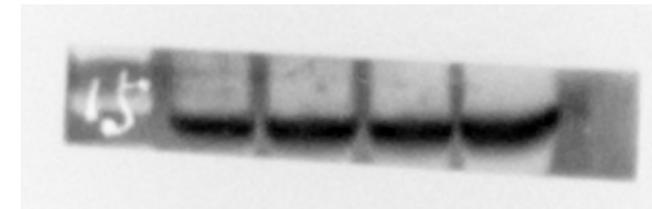
P-IRF3



47



IRF3



55

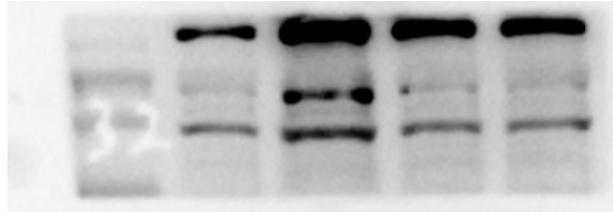


Figure 6 D

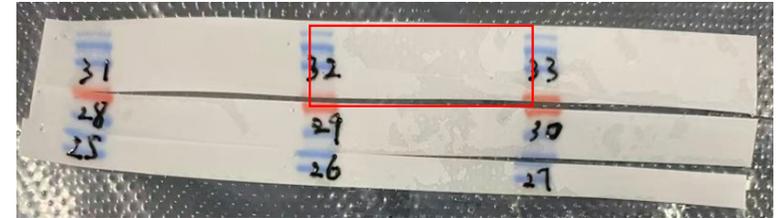
I1R12	-	+	+	+
DnaseI	-	-	+	-
RU.521	-	-	-	+

(KDa)

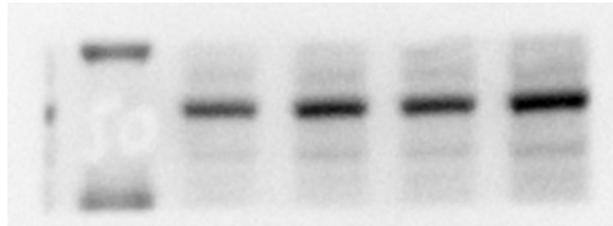
P-TBK1



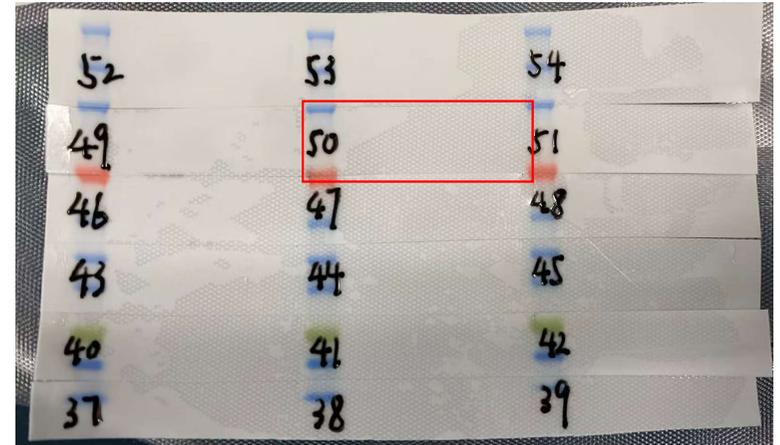
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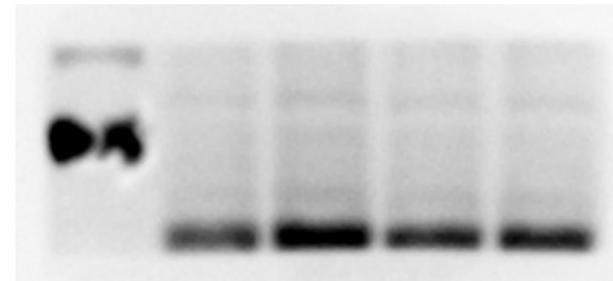
TBK1



84



P-STING



42

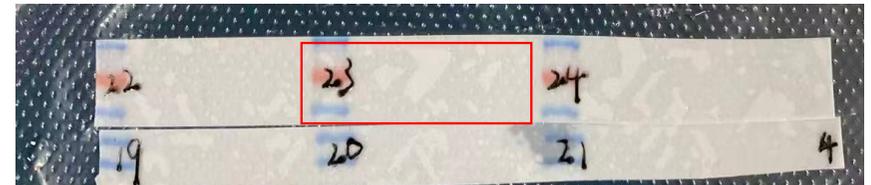
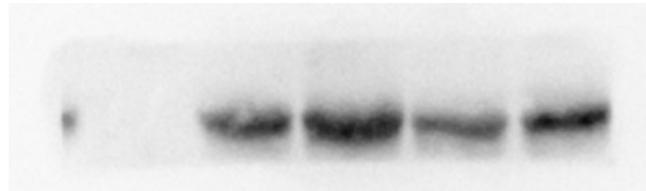


Figure 6 D

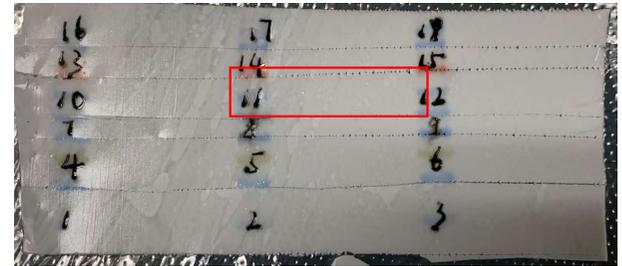
I1R12	-	+	+	+
DnaseI	-	-	+	-
RU.521	-	-	-	+

(KDa)

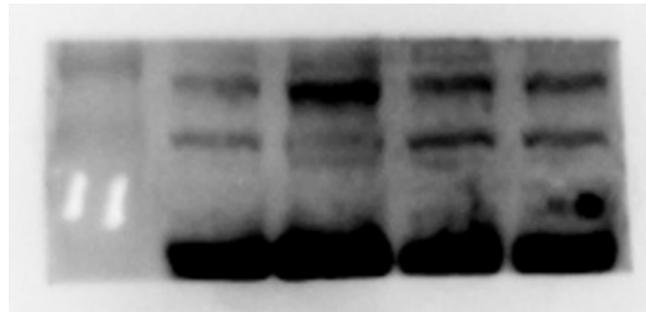
STING



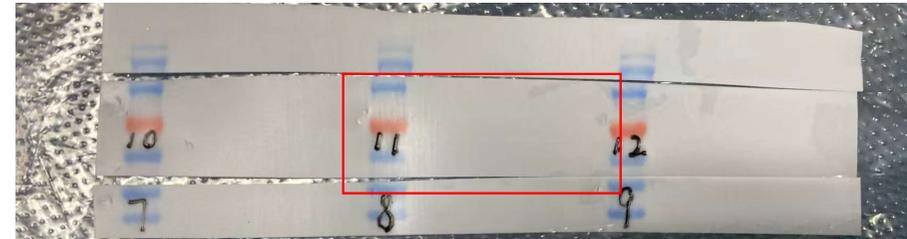
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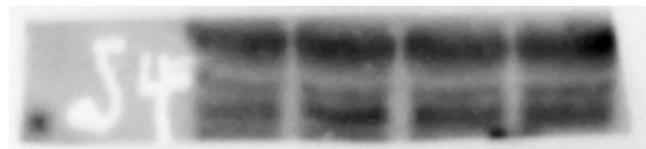
cGAS



70



GAPDH



36

