

Fig.1E

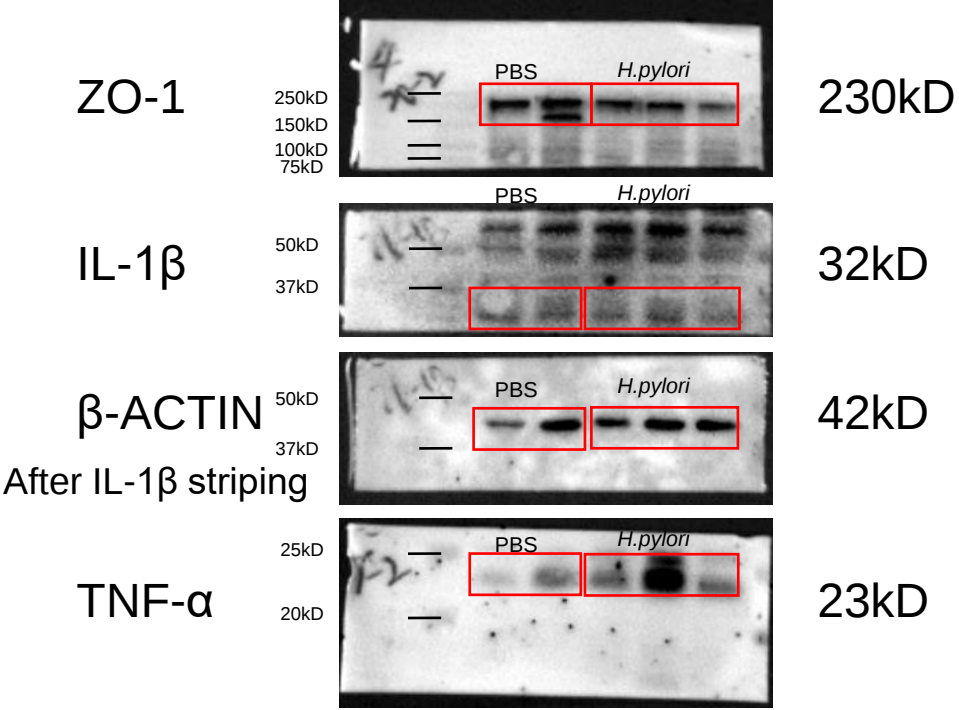


Fig.1J

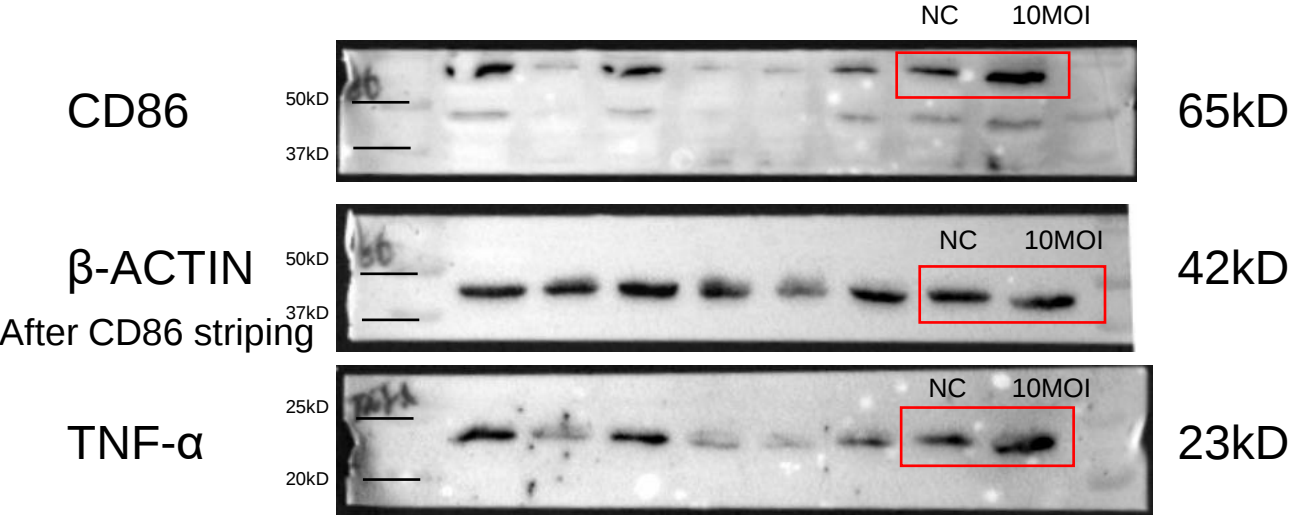
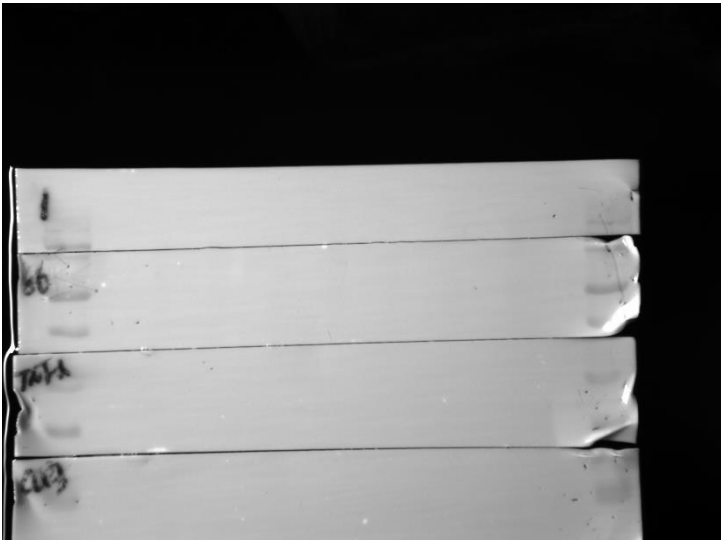
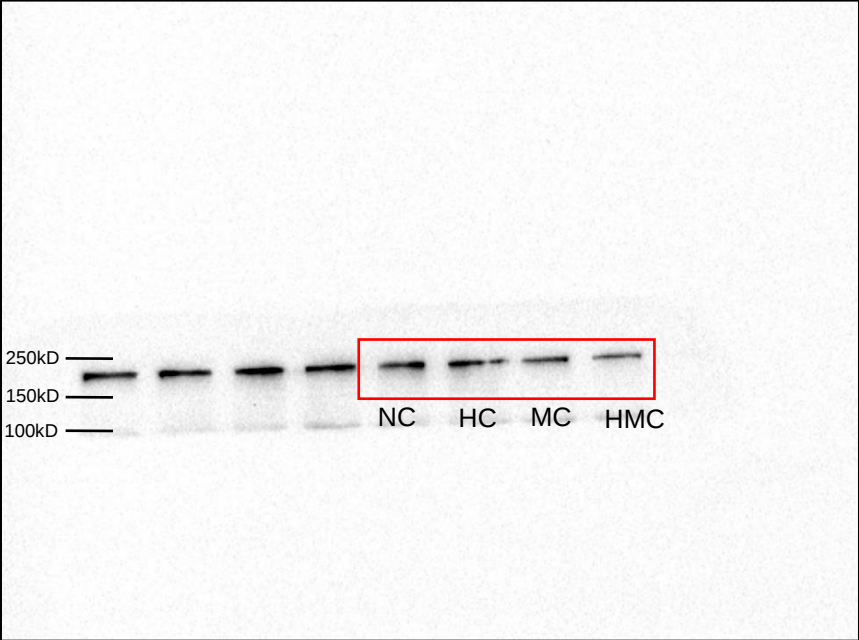


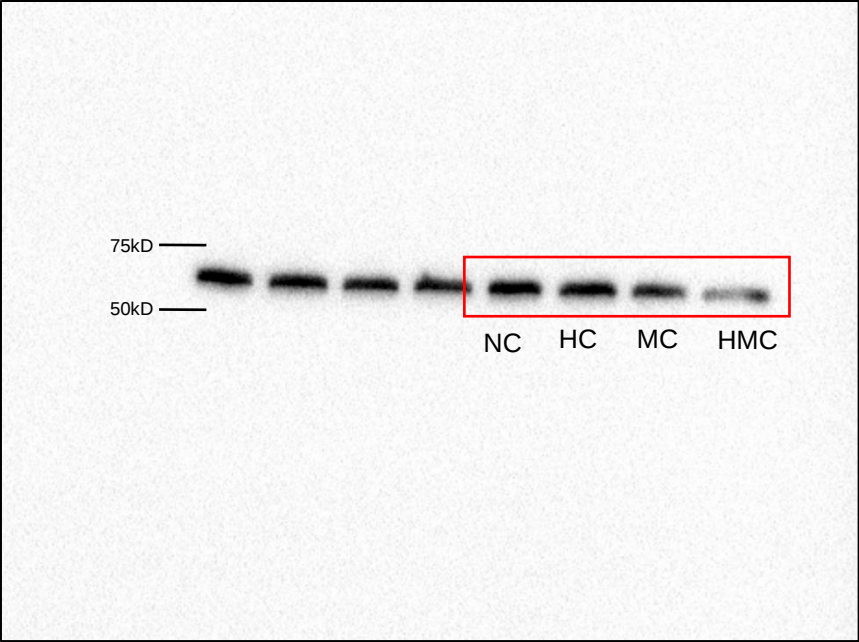
Fig.2B

ZO-1



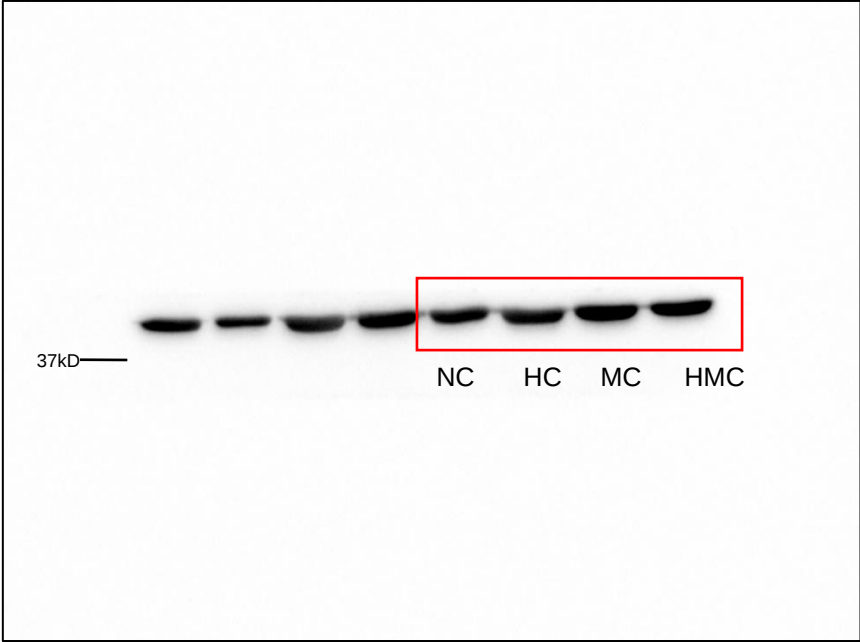
230kD

OCCLUDIN



59kD

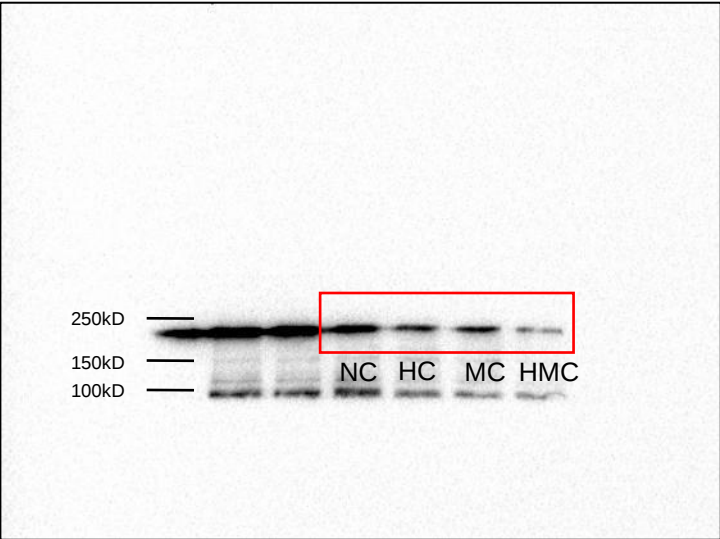
β-ACTIN



42kD

Fig.2C

ZO-1



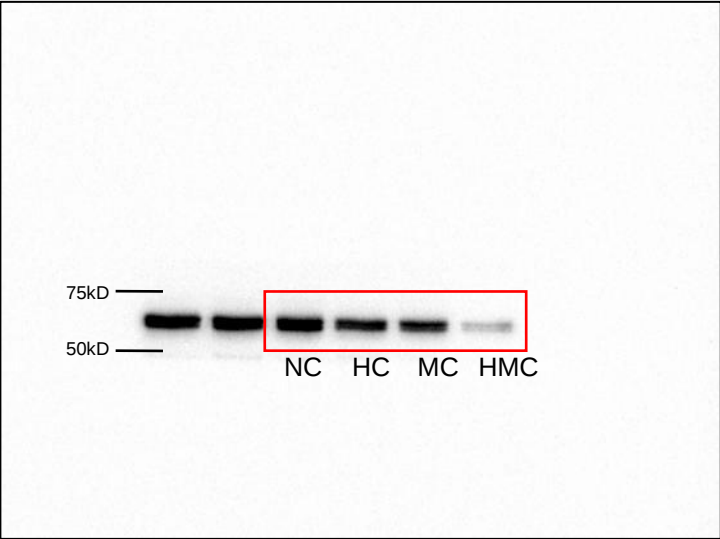
230kD

β -ACTIN



42kD

OCCLUDIN



59kD

Fig.2F

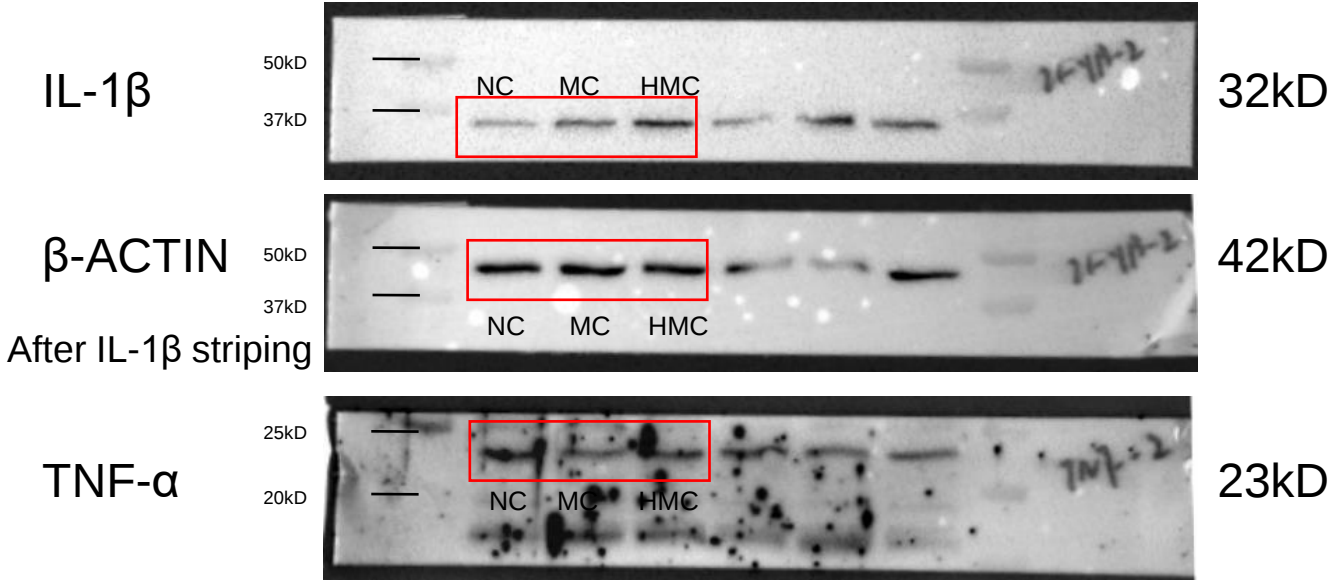
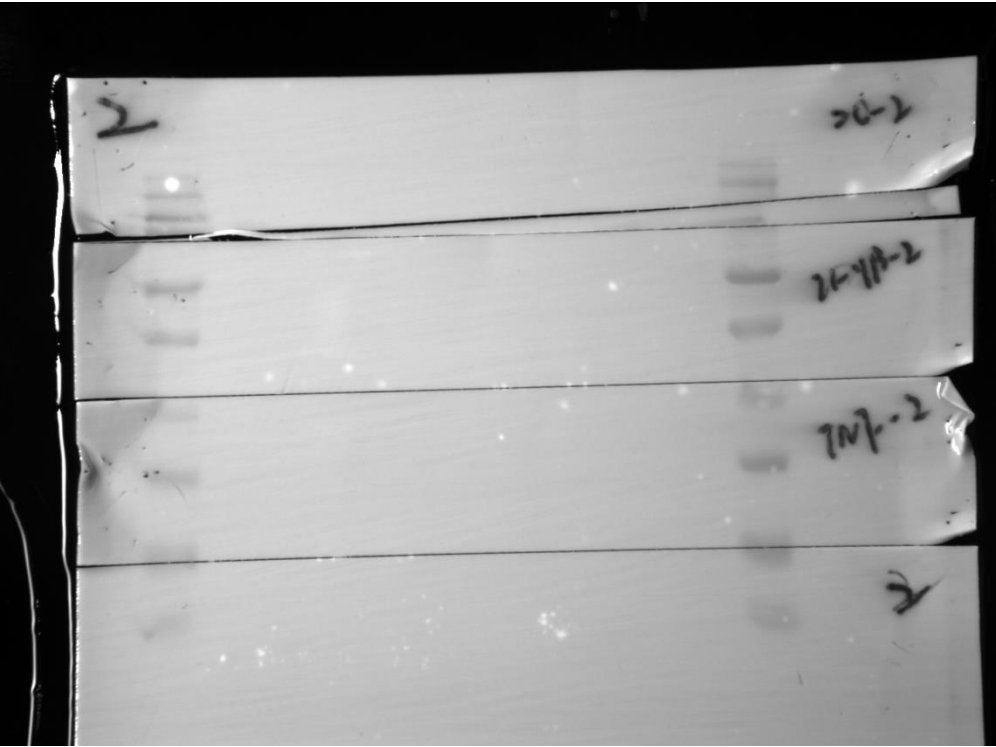
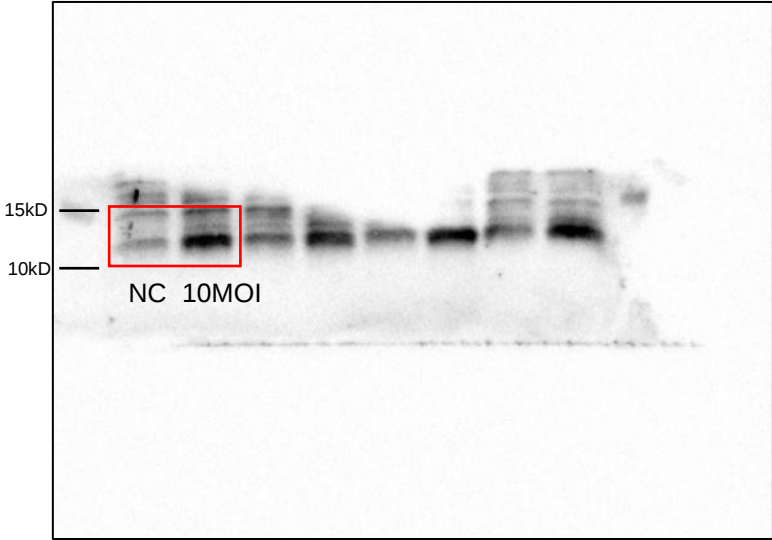


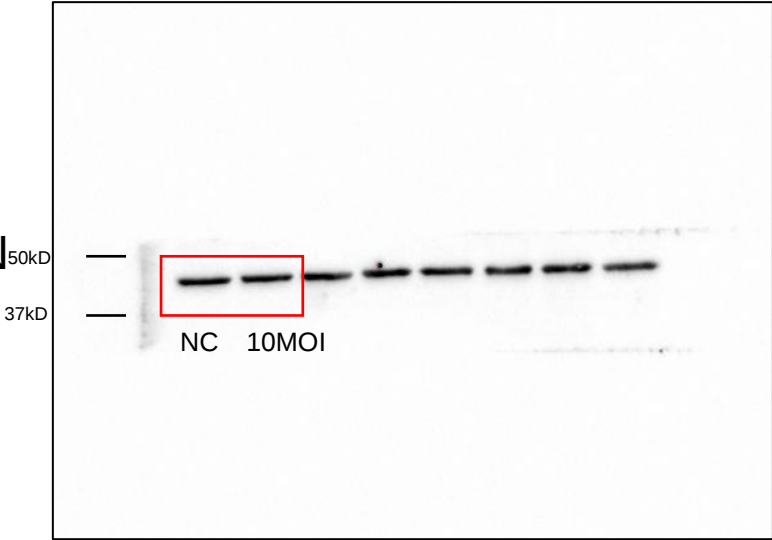
Fig.3C

CCL3



11kD

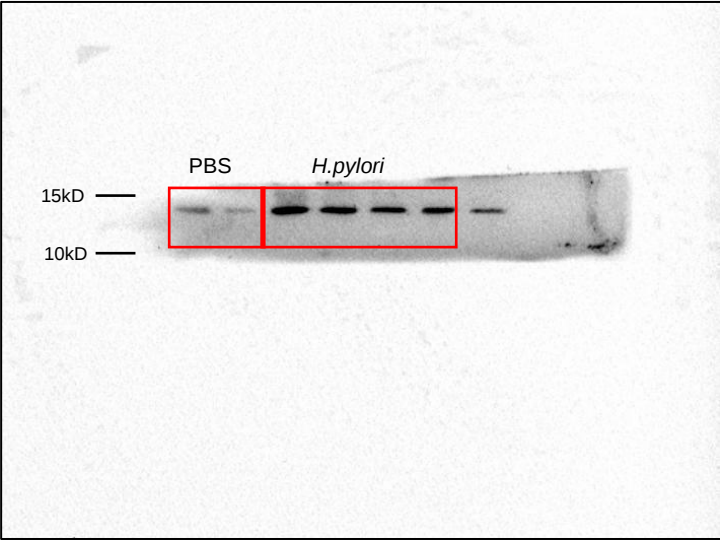
β -ACTIN



42kD

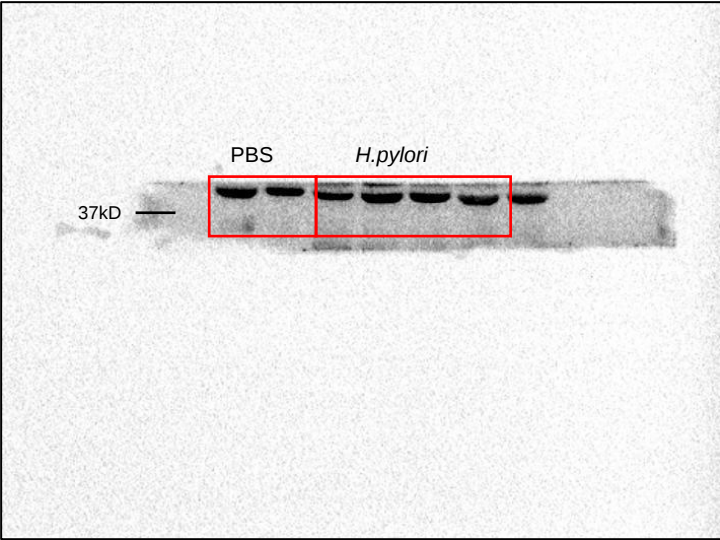
Fig.3F

CCL3



11kD

β -ACTIN



42kD

Fig.4B

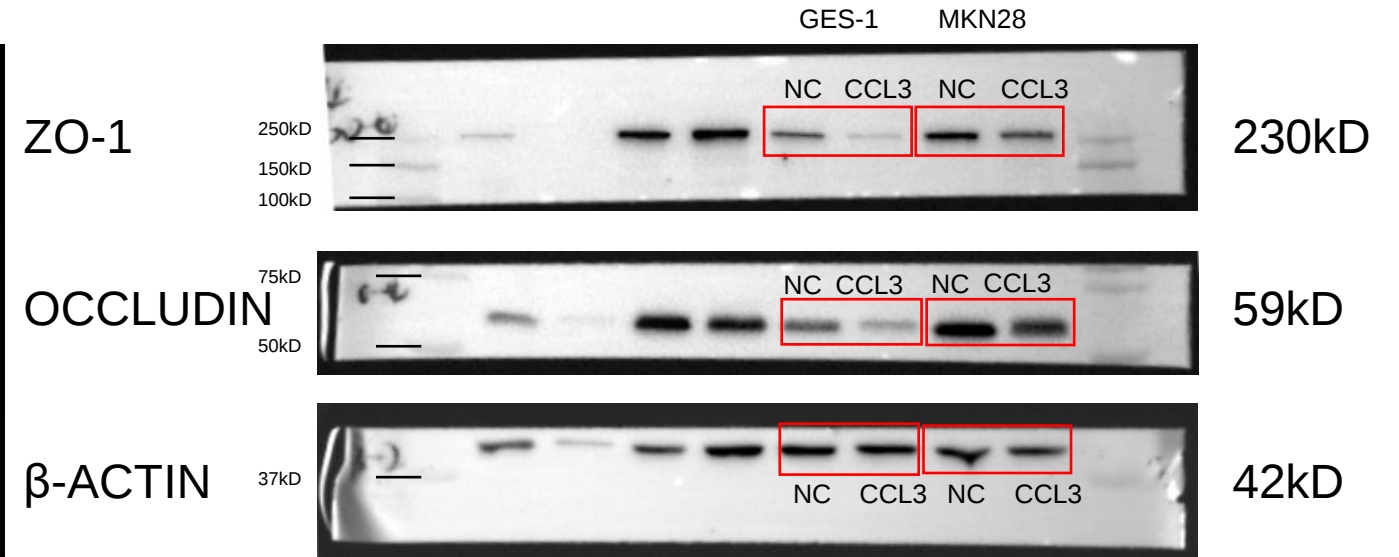
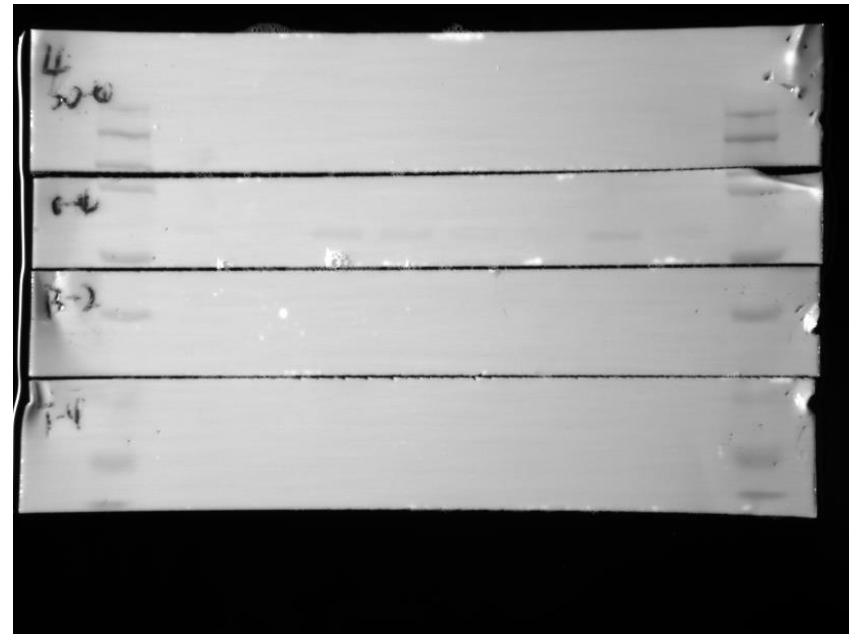
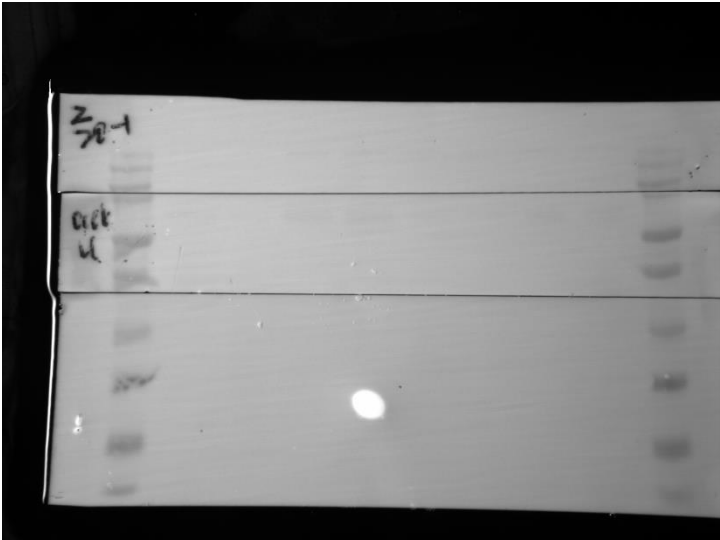


Fig.4C



ZO-1

OCCLUDIN

β-ACTIN

After OCCLUDIN stripping

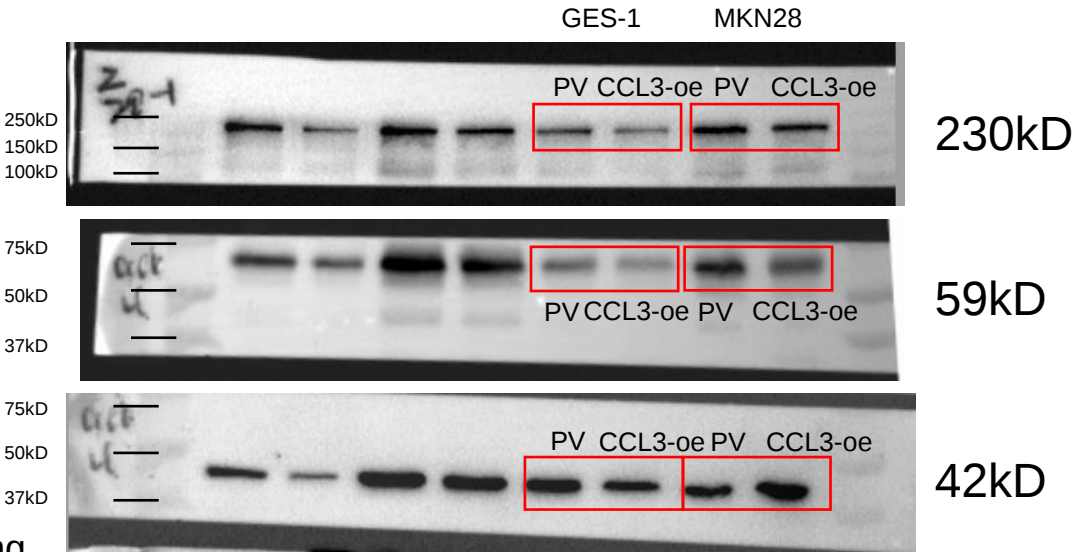
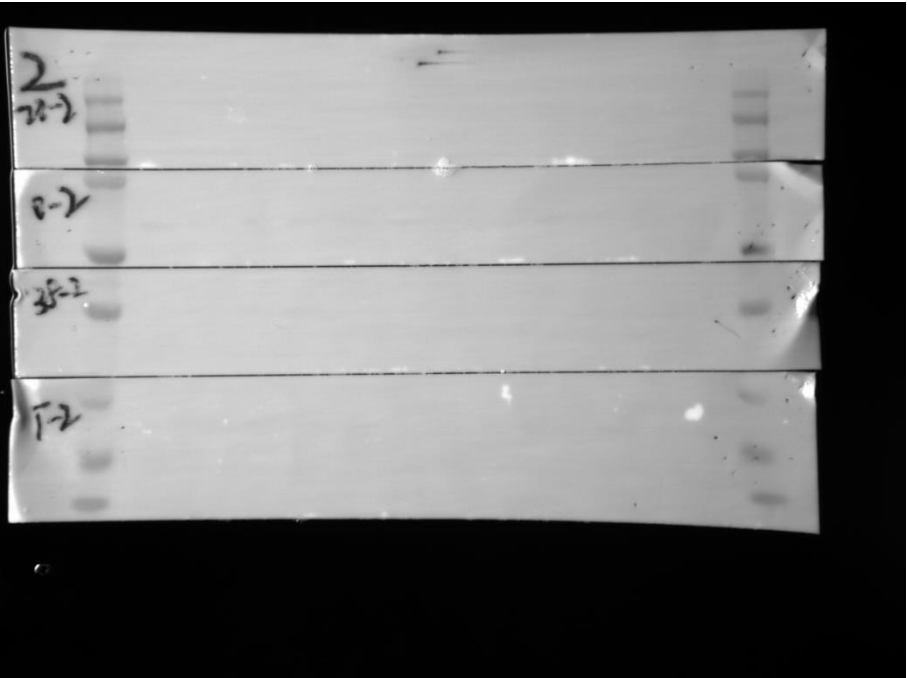


Fig.5B



ZO-1

OCCLUDIN

β -ACTIN

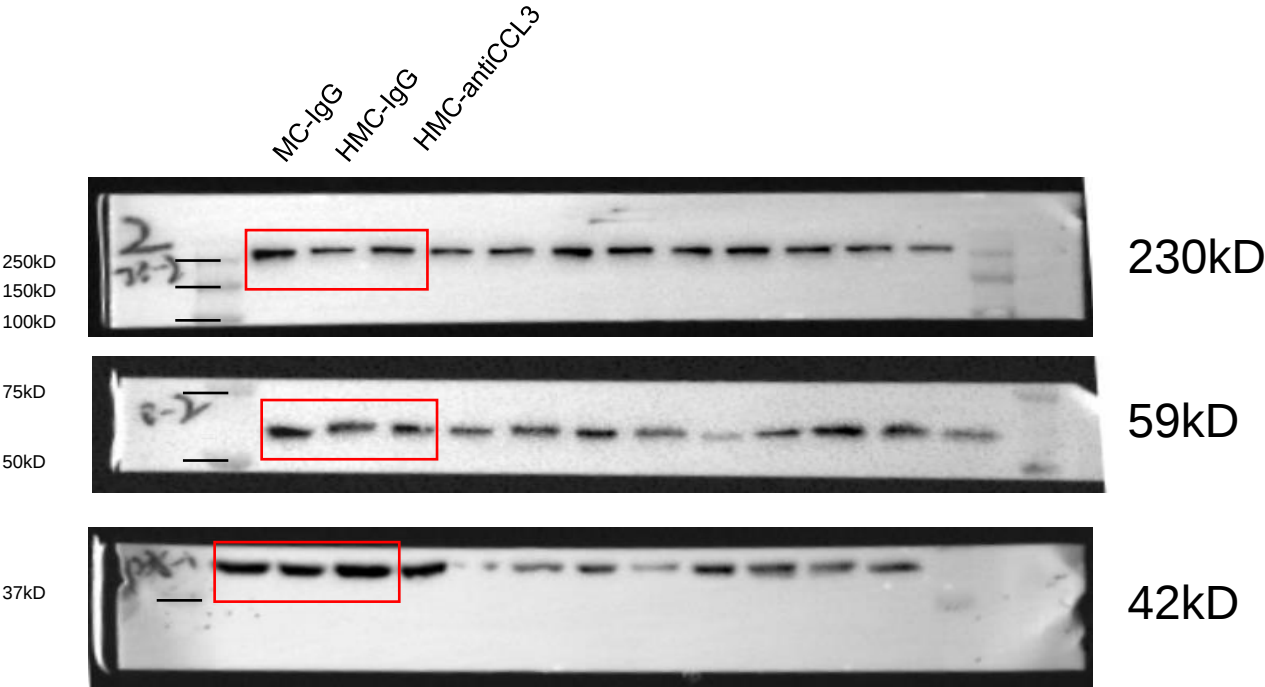
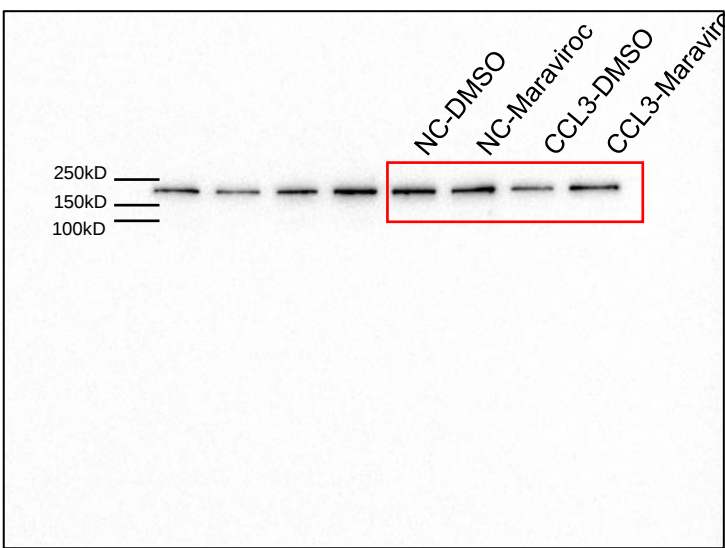


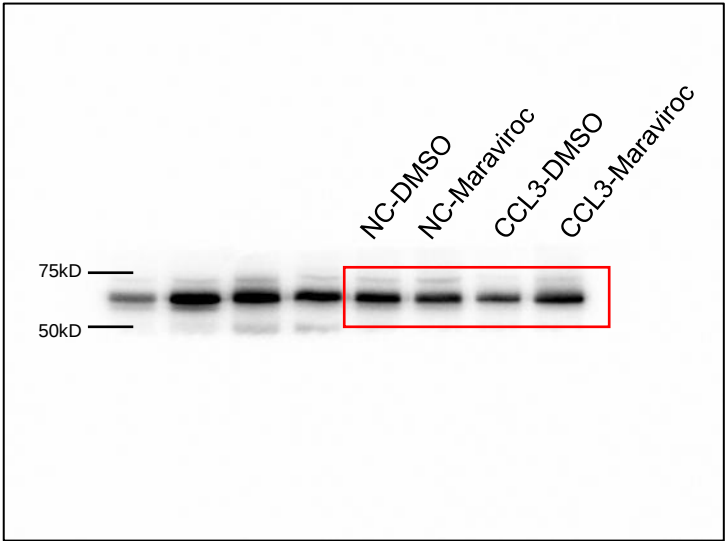
Fig.5G

ZO-1



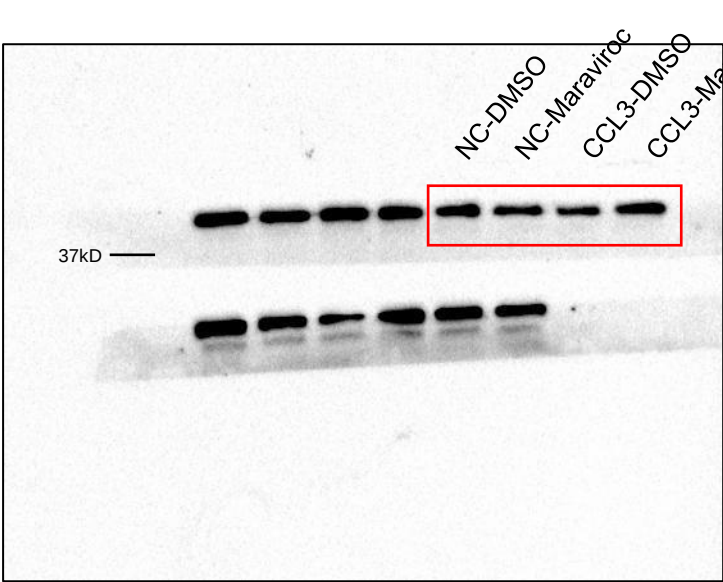
230kD

OCCLUDIN



59kD

β -ACTIN



42kD

Fig.6B

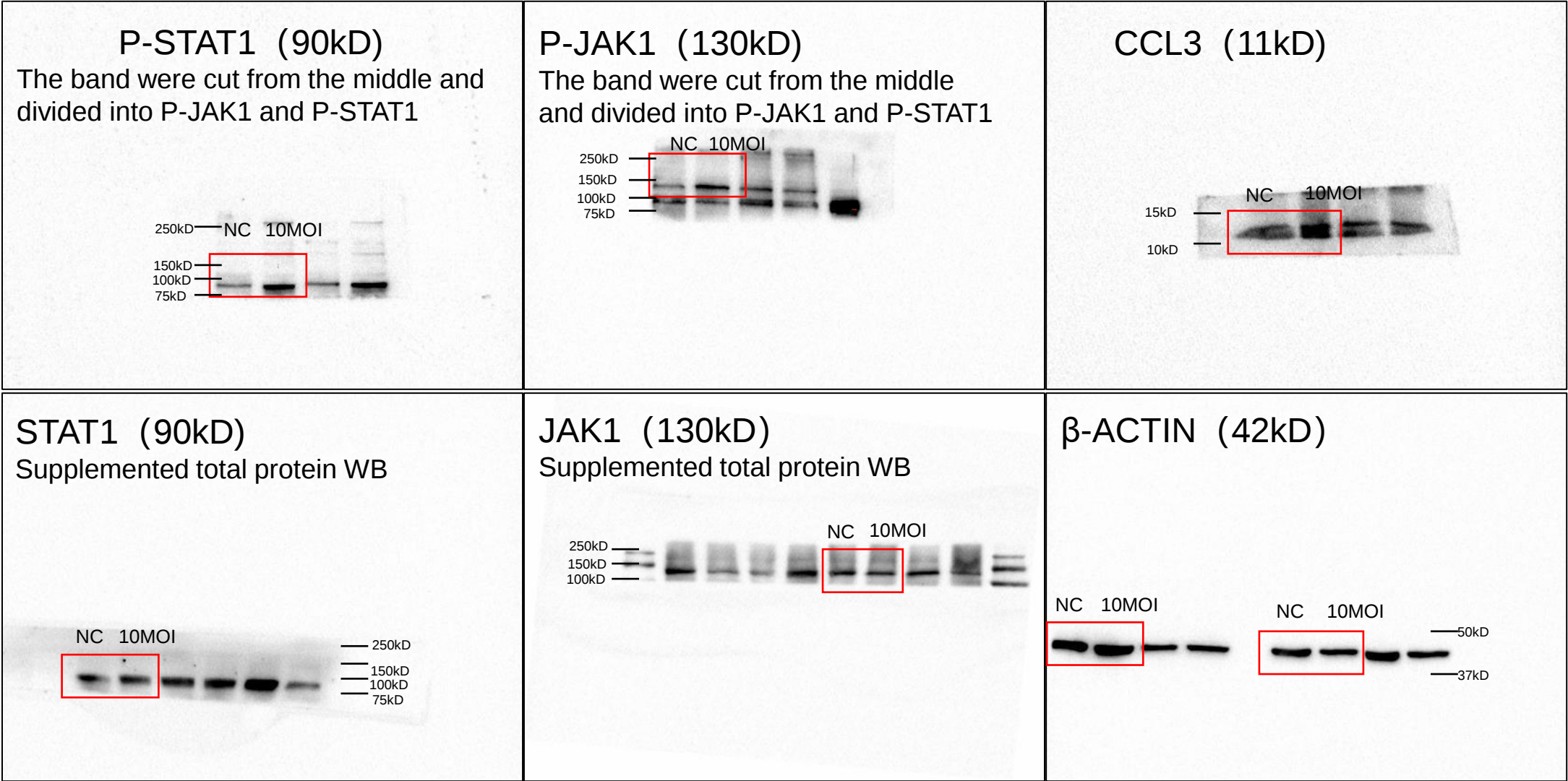
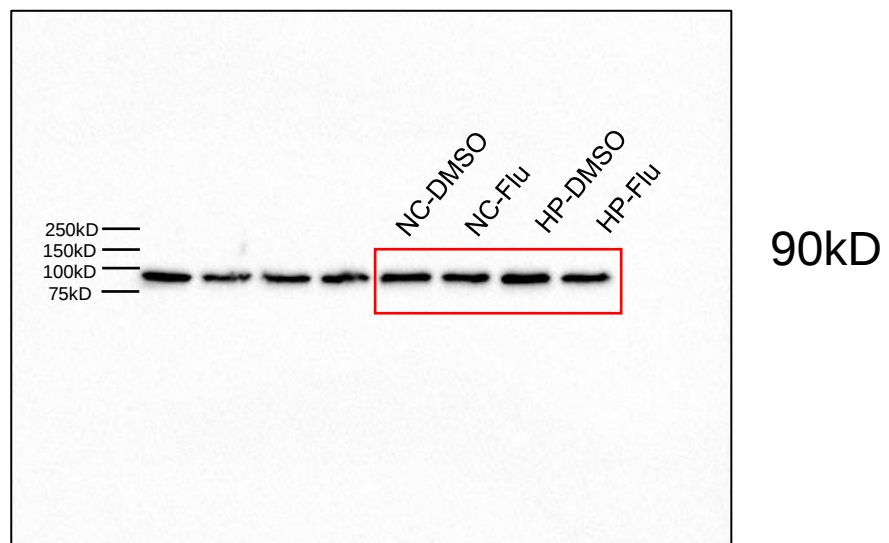
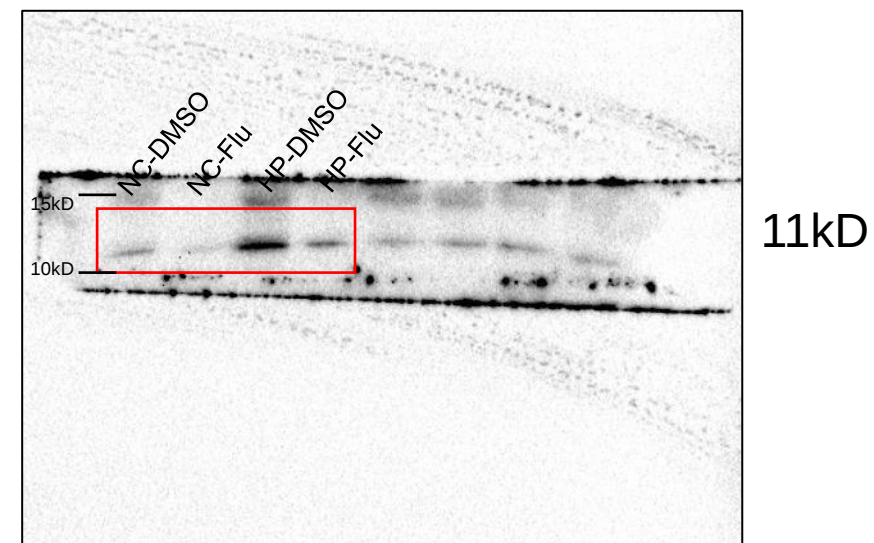


Fig.6C

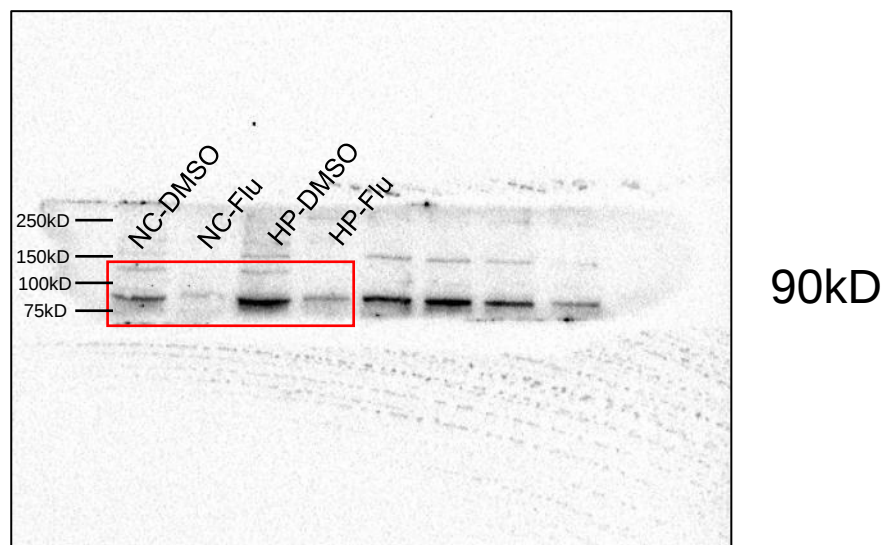
STAT1
Supplemented
total protein WB



CCL3



P-STAT1



β -ACTIN

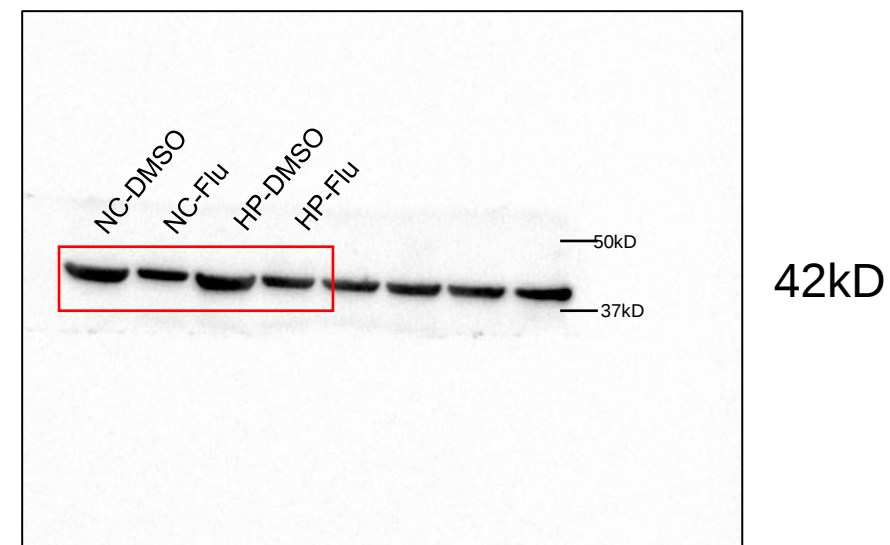
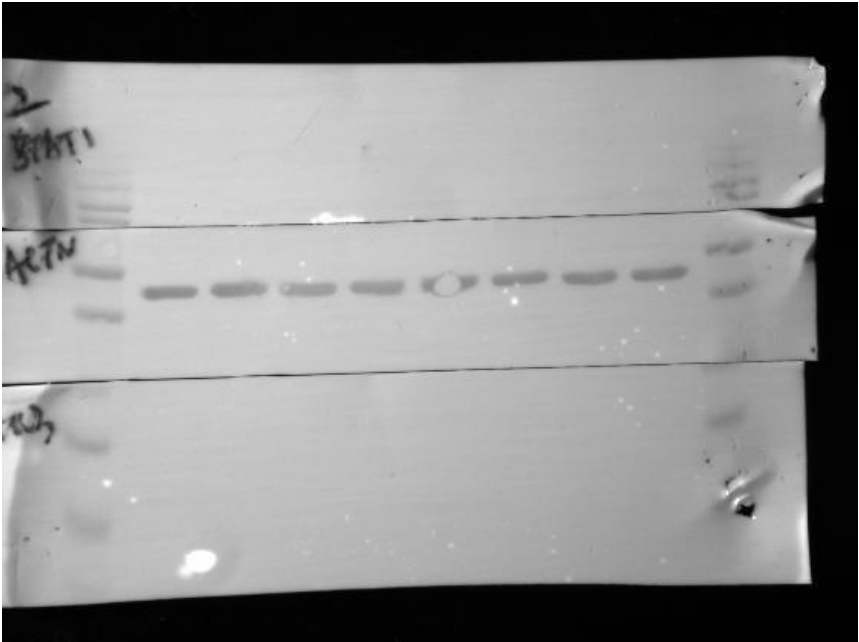


Fig.6D



P-STAT1

STAT1
After P-STAT1 stripping

CCL3

β -ACTIN

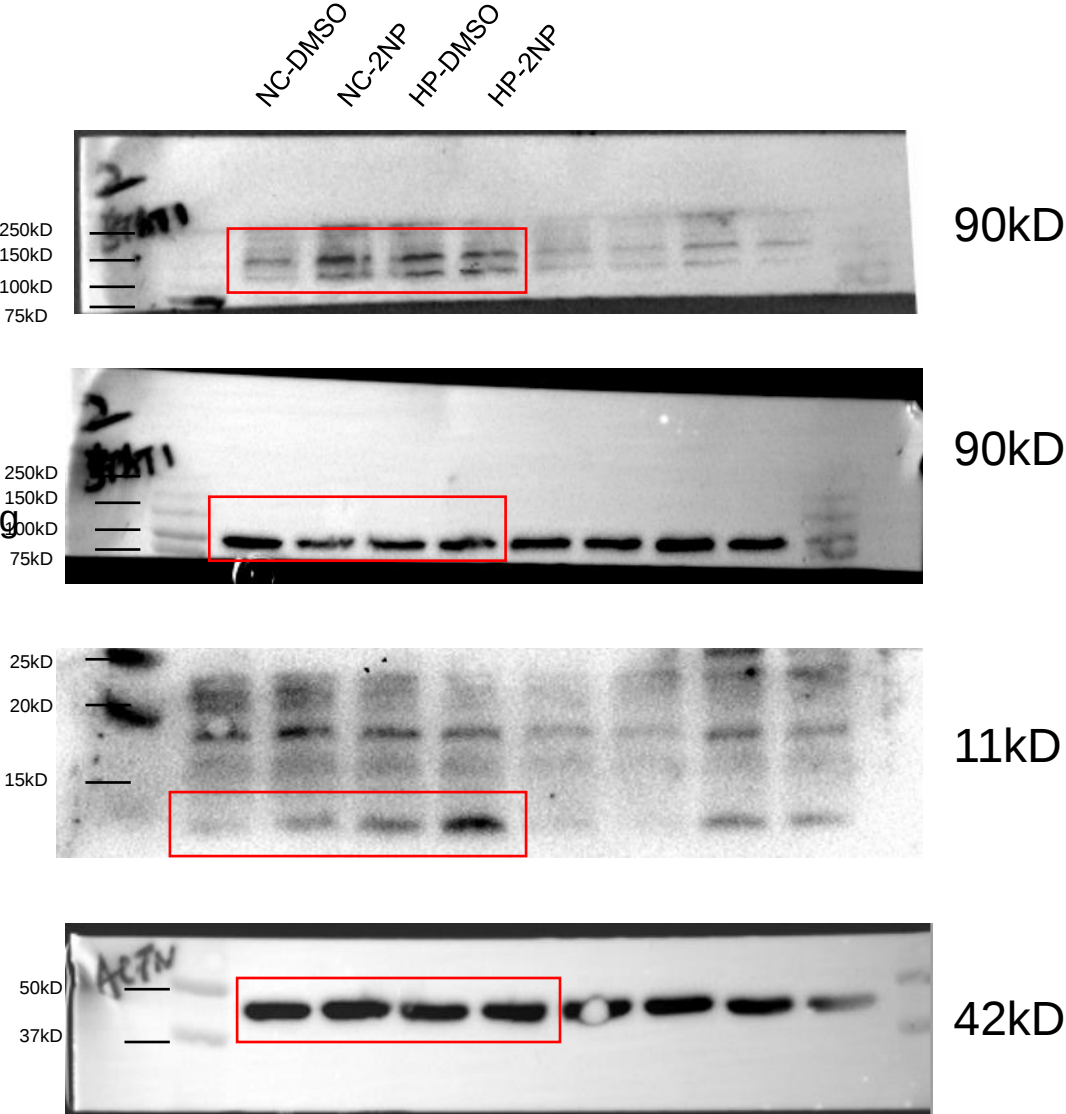
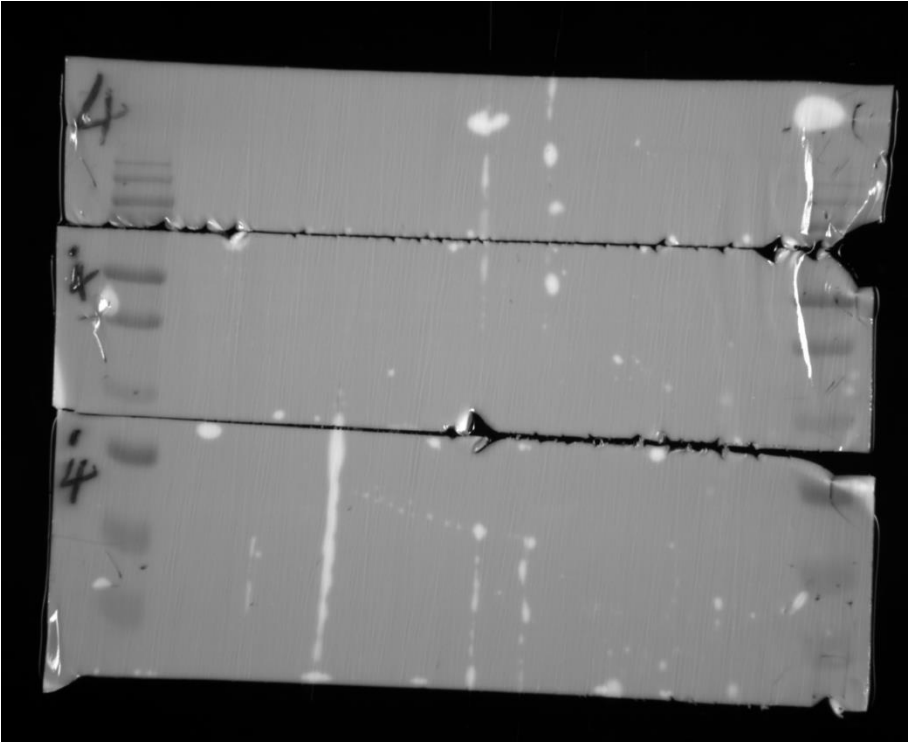


Fig.6F



JAK1
Supplemented total protein WB

P-JAK1
After P-STAT1 stripping

P-STAT1

β-ACTIN

CCL3

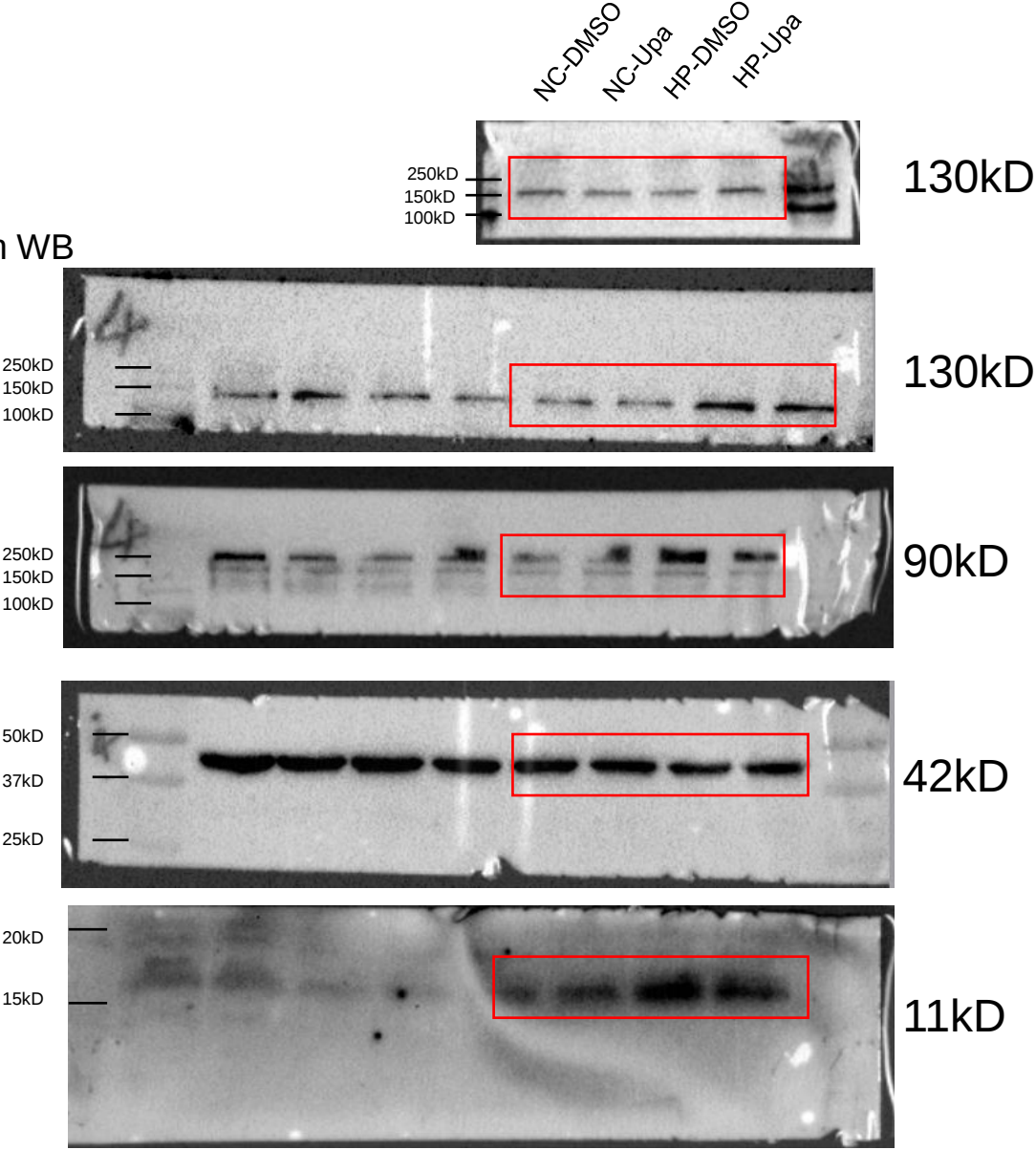
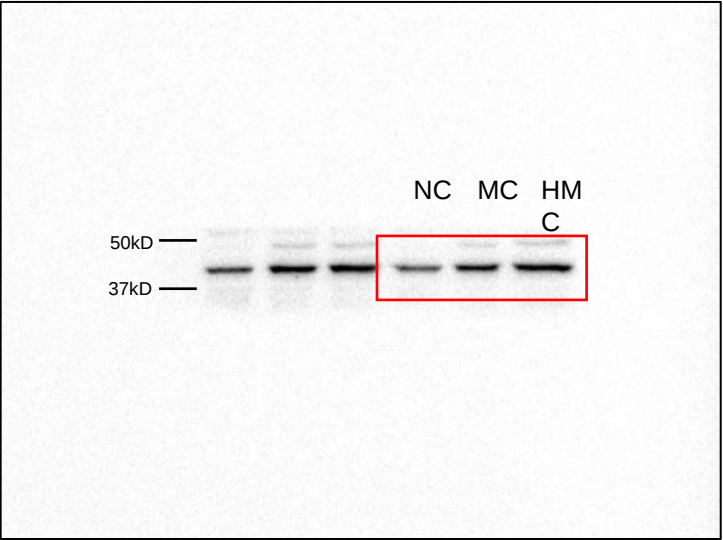


Fig.7A

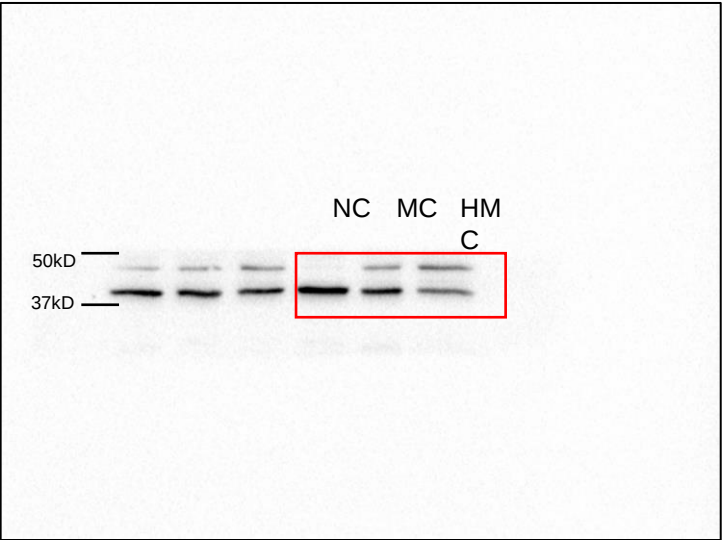
P-P38



38kD

P38

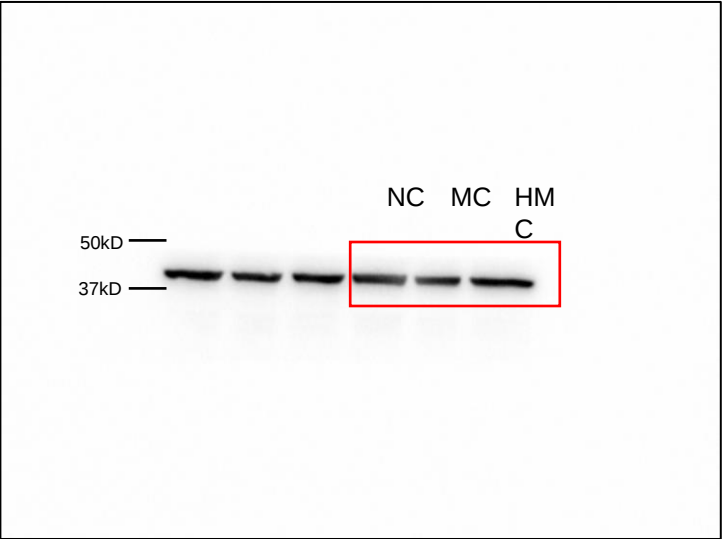
After P-P38
striping



38kD

β -ACTIN

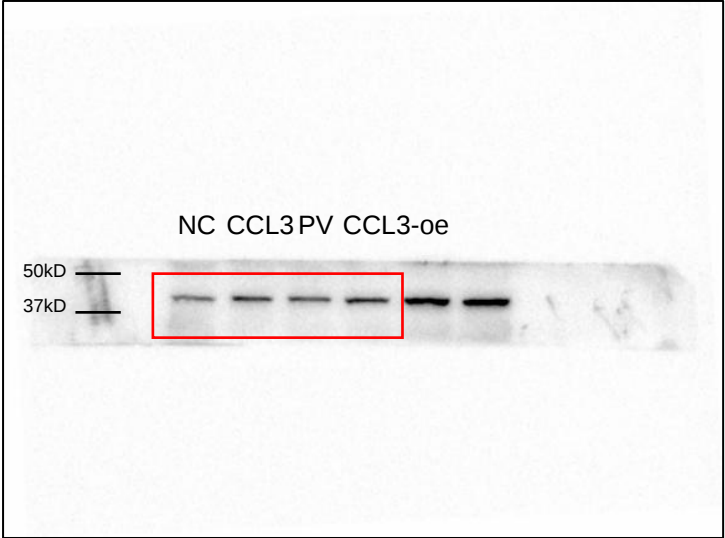
After P38 striping



42kD

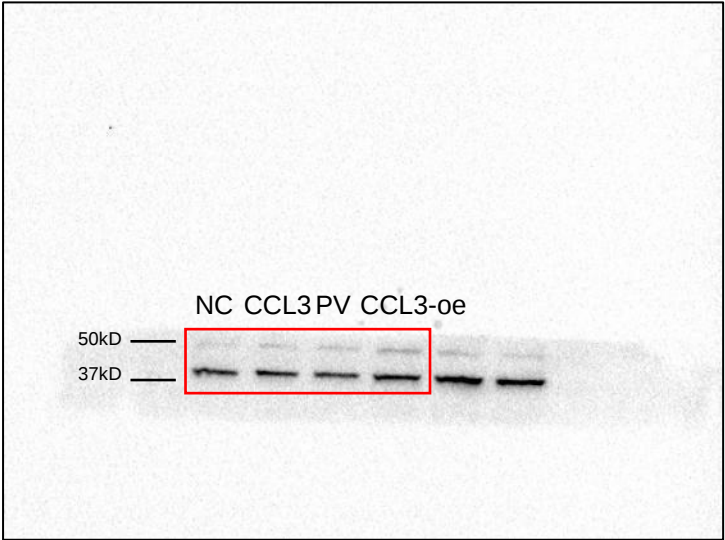
Fig.7C-D

P-P38



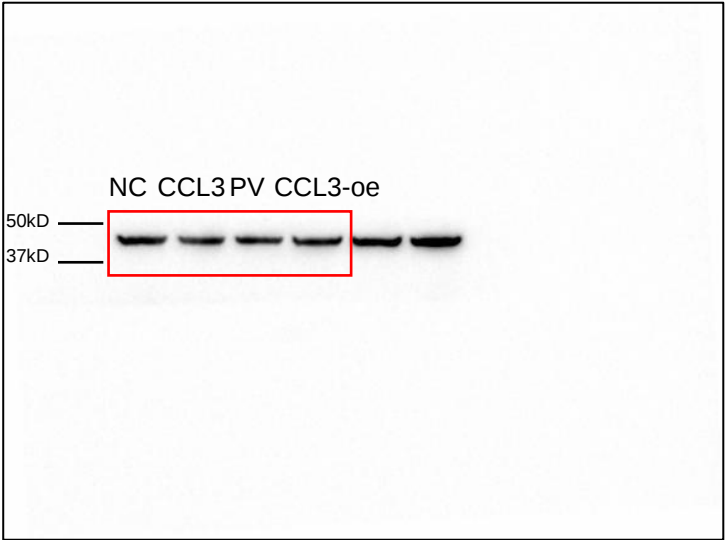
38kD

P38
After P-P38
striping



38kD

β -ACTIN
After P38
striping



42kD

Fig.7E

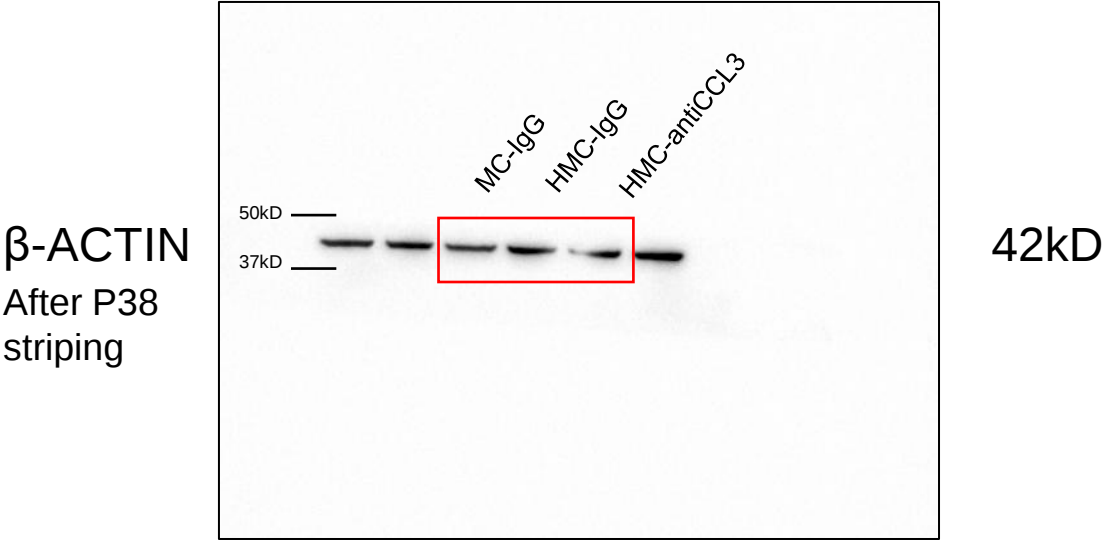
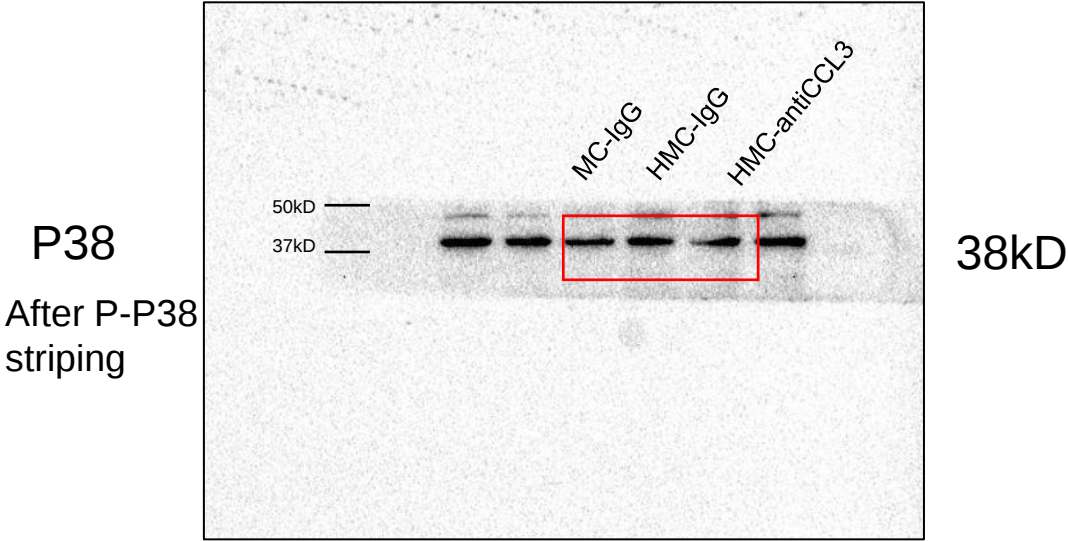


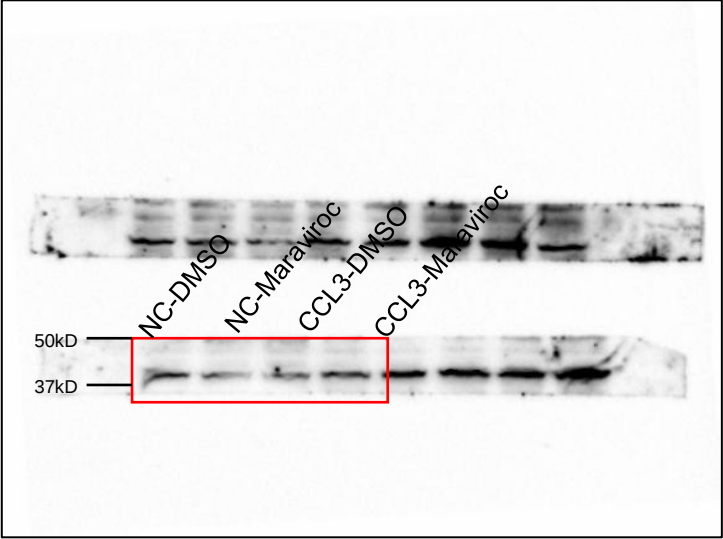
Fig.7F

P-P38



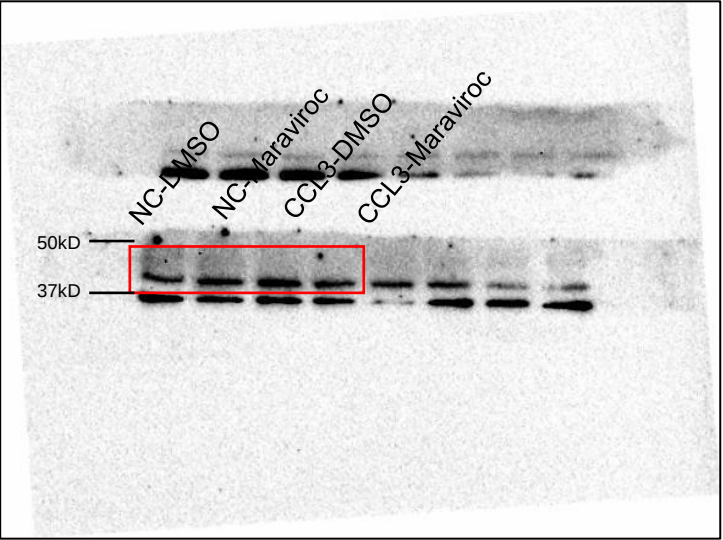
38kD

P38
After P-P38
striping



38kD

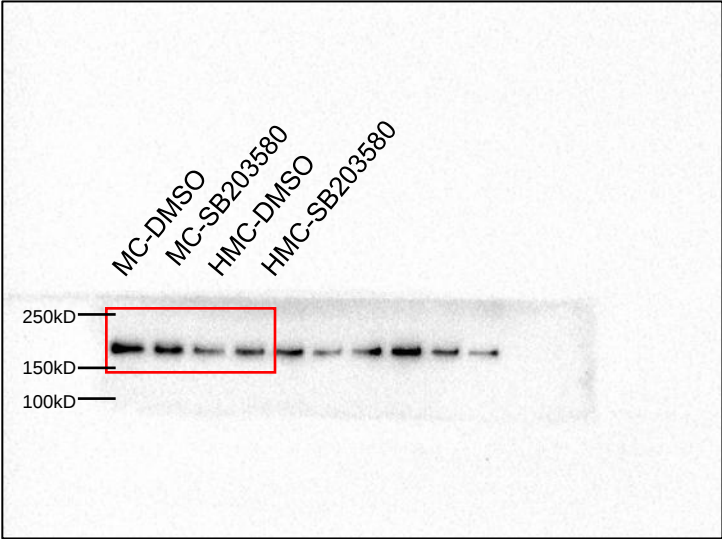
β -ACTIN
After P38
striping



42kD

Fig.7I

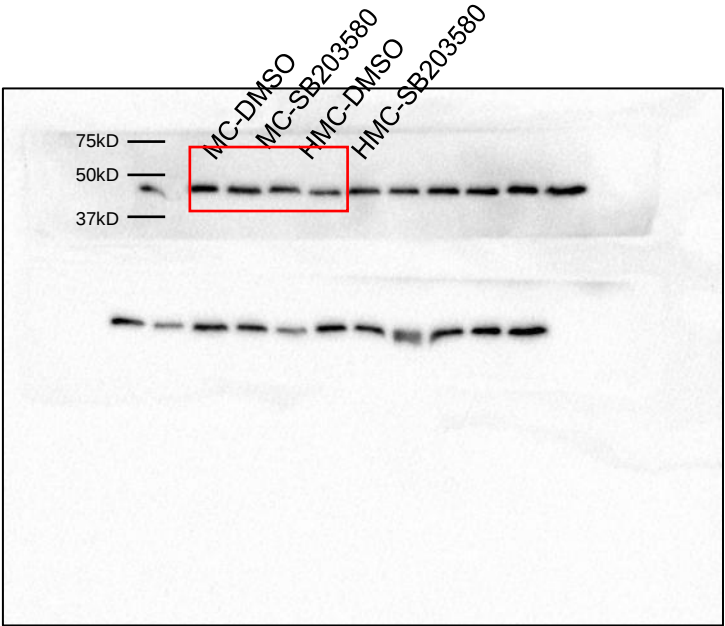
ZO-1



230kD

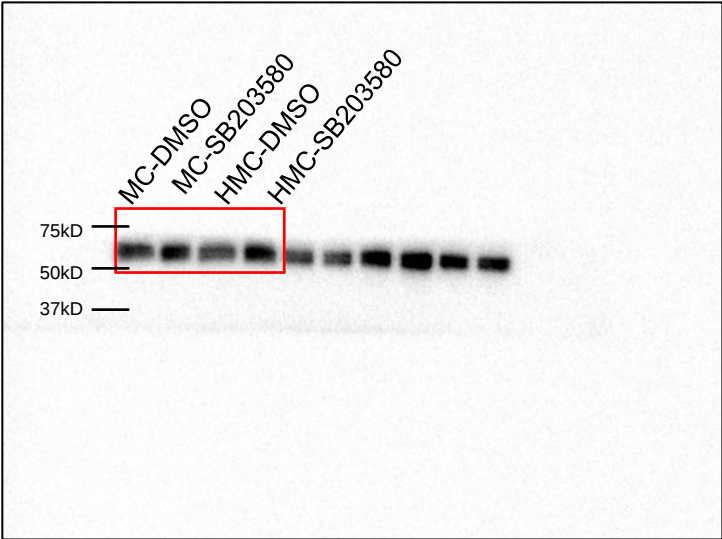
β -ACTIN

After OCCLUDIN
striping



42kD

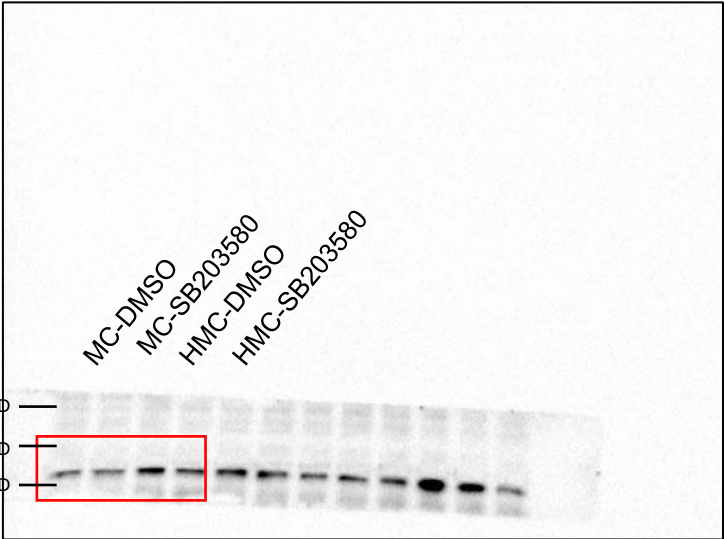
OCCLUDIN



59kD

P-P38

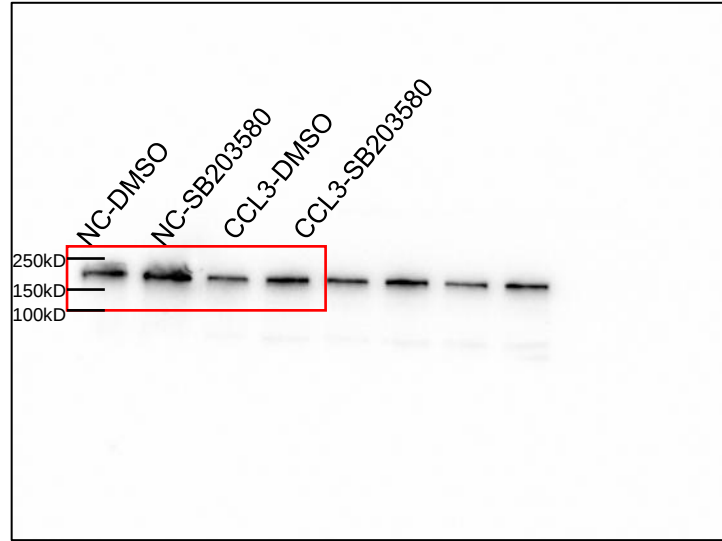
Supplemented band



38kD

Fig.7J

ZO-1

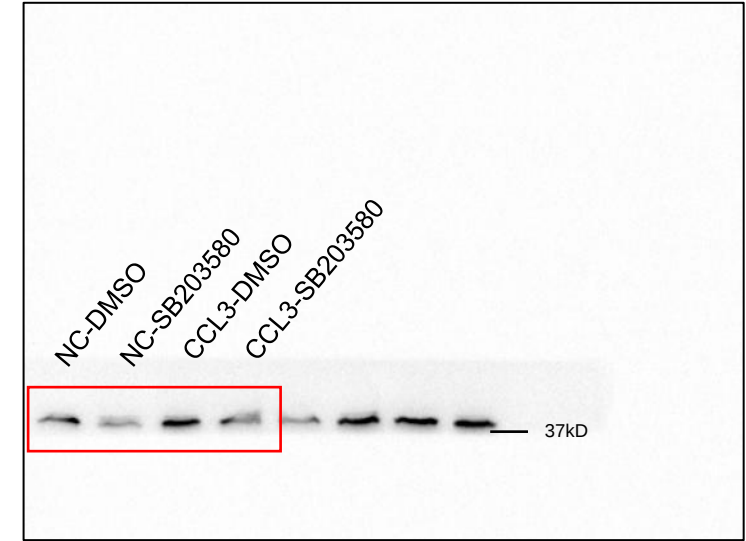


230kD

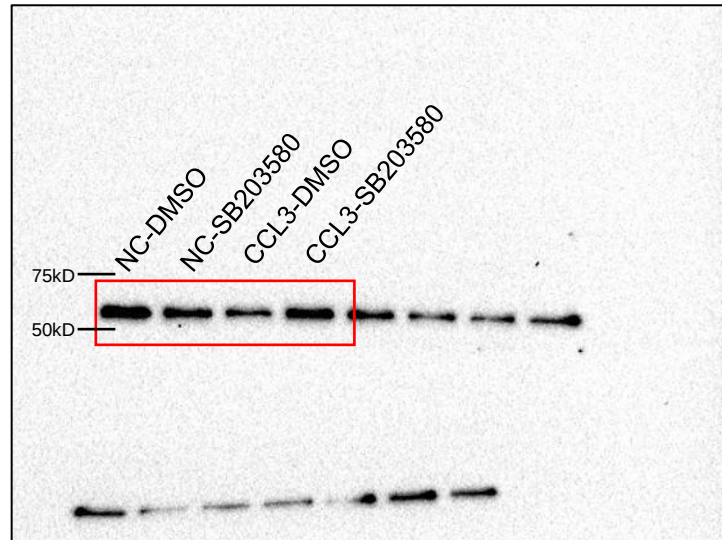
P-P38

Supplemental band

38kD

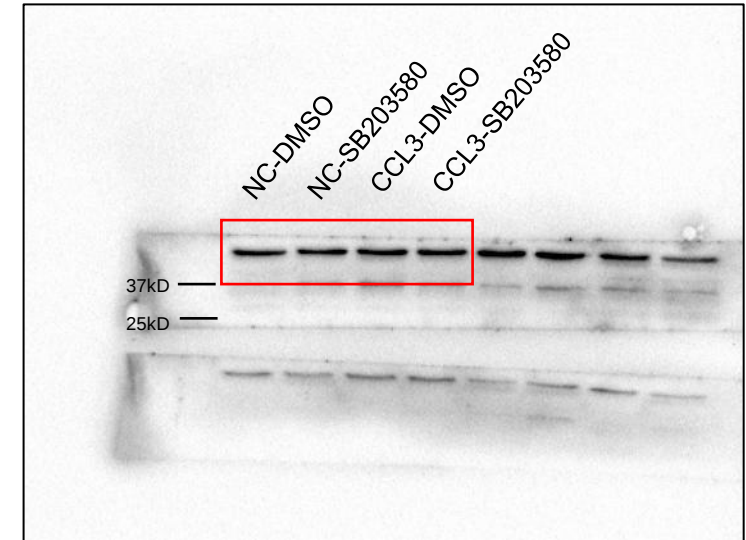


OCCLUDIN



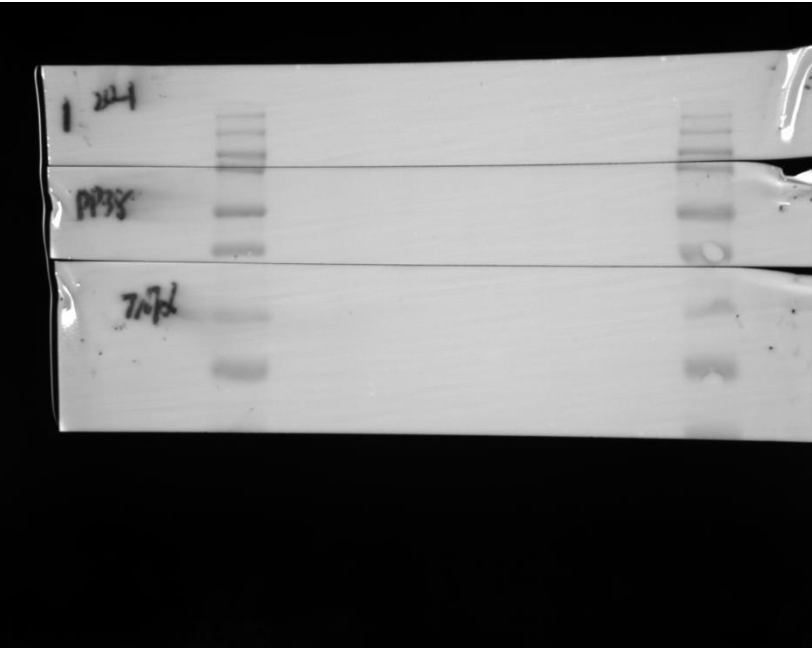
59kD

β -ACTIN



42kD

Fig.8E,8G(The same sample ran back-to-back and incubated with different antibodies)

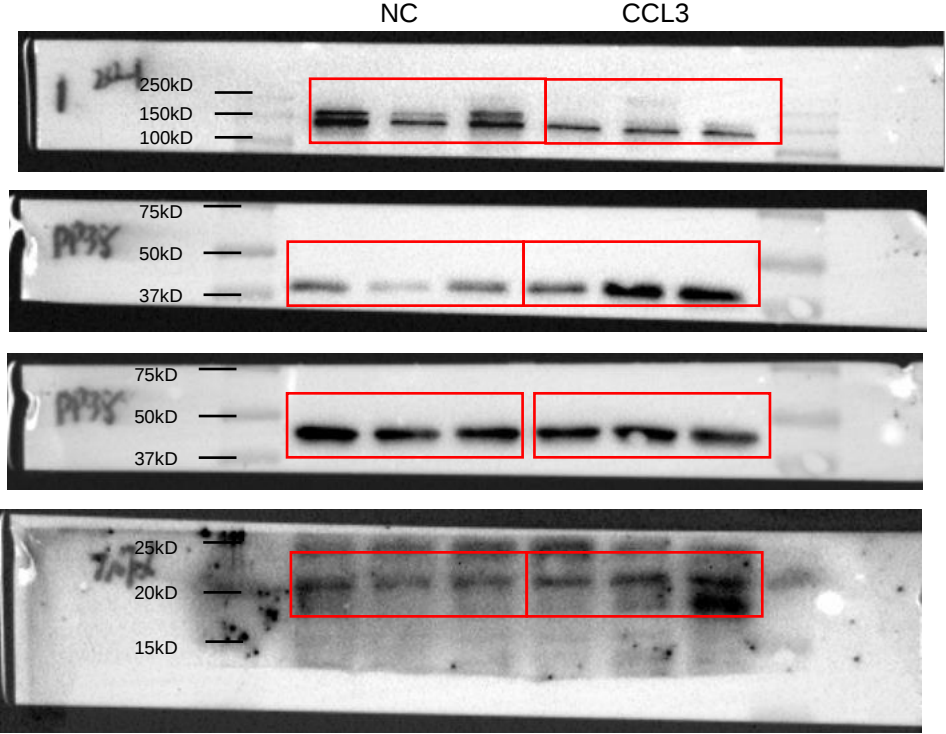


ZO-1

P-P38

β-ACTIN
After P-P38
striping

TNF-α

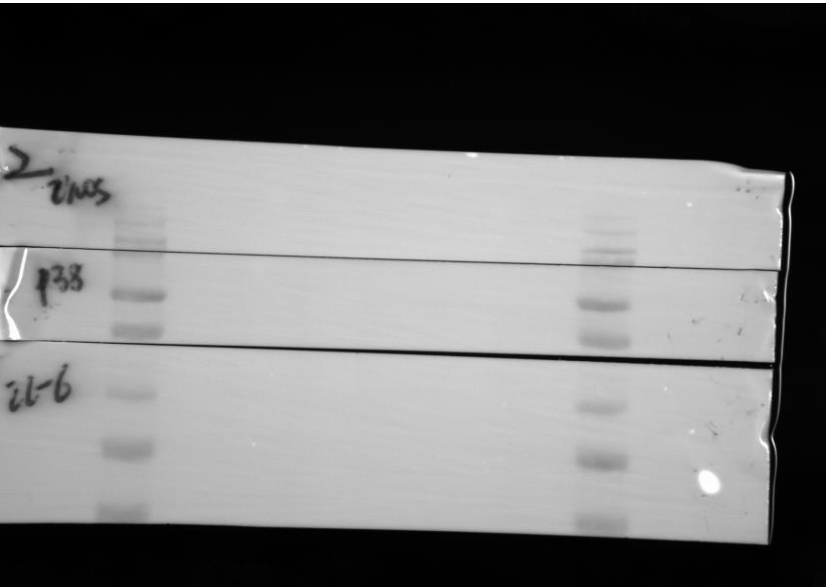


230kD

38kD

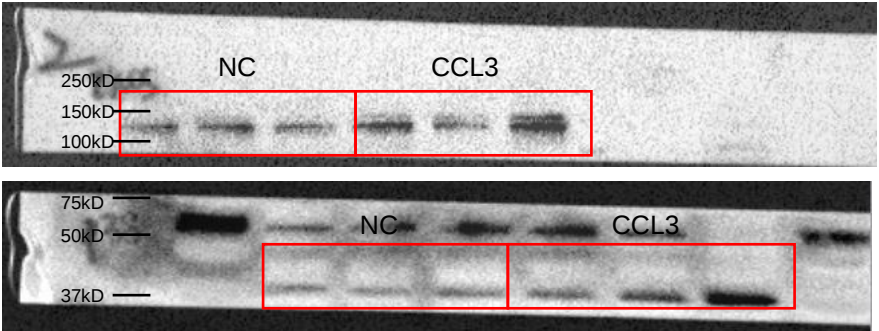
42kD

23kD



iNOS

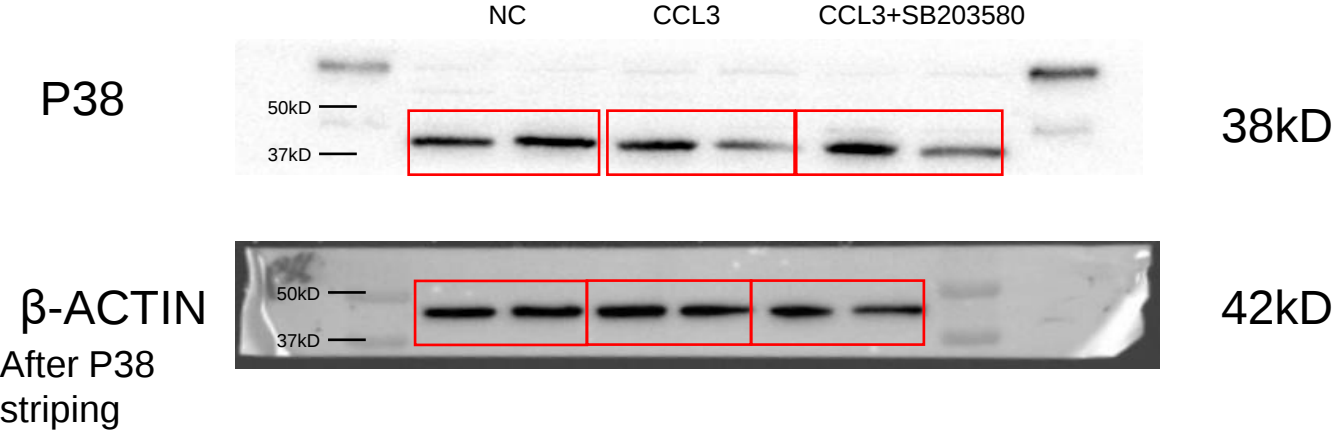
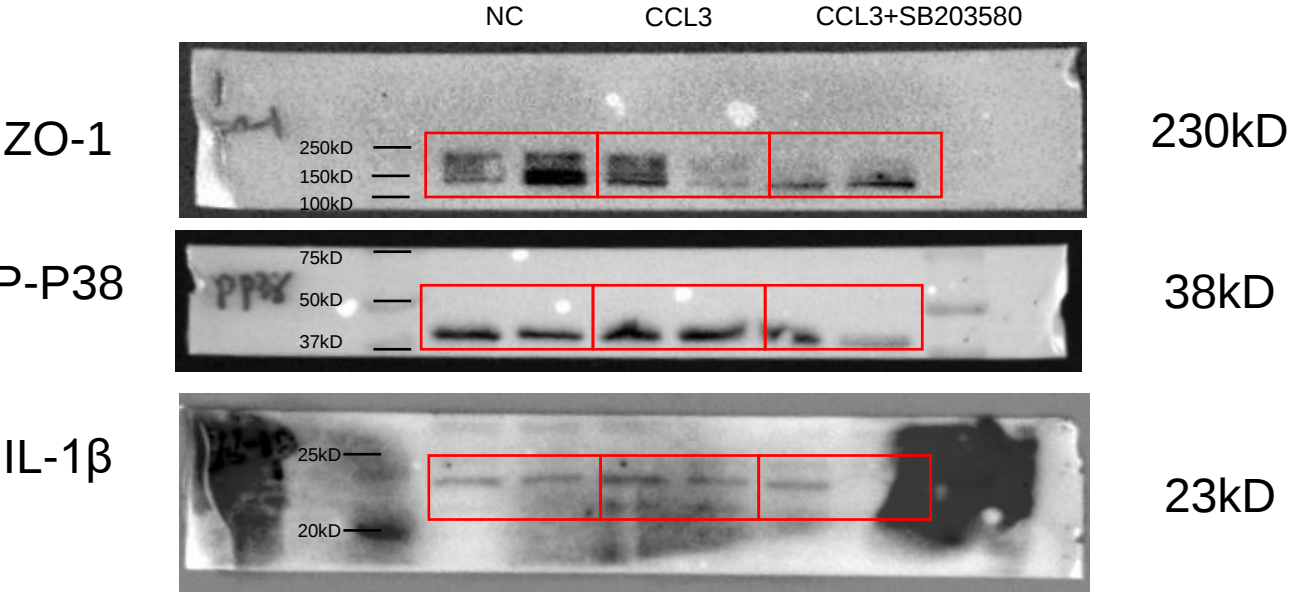
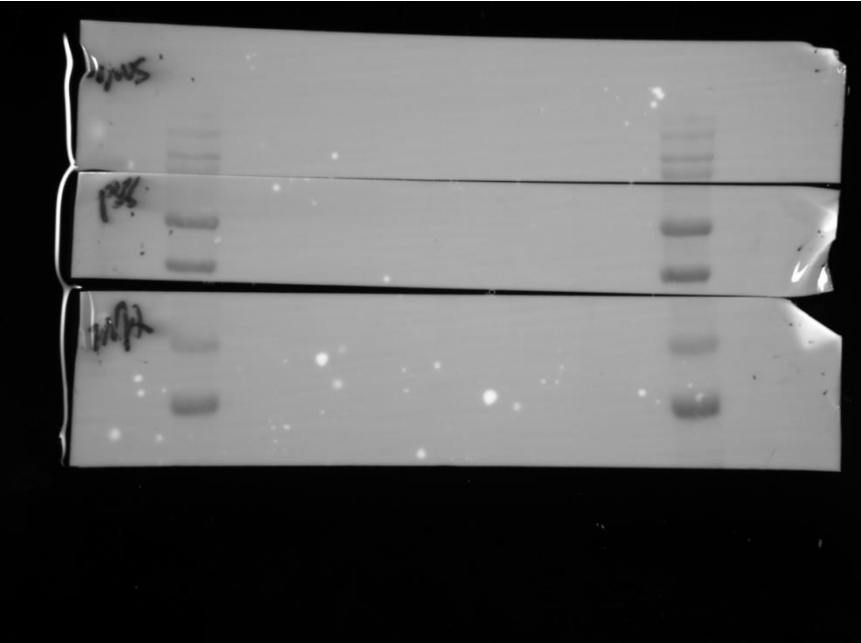
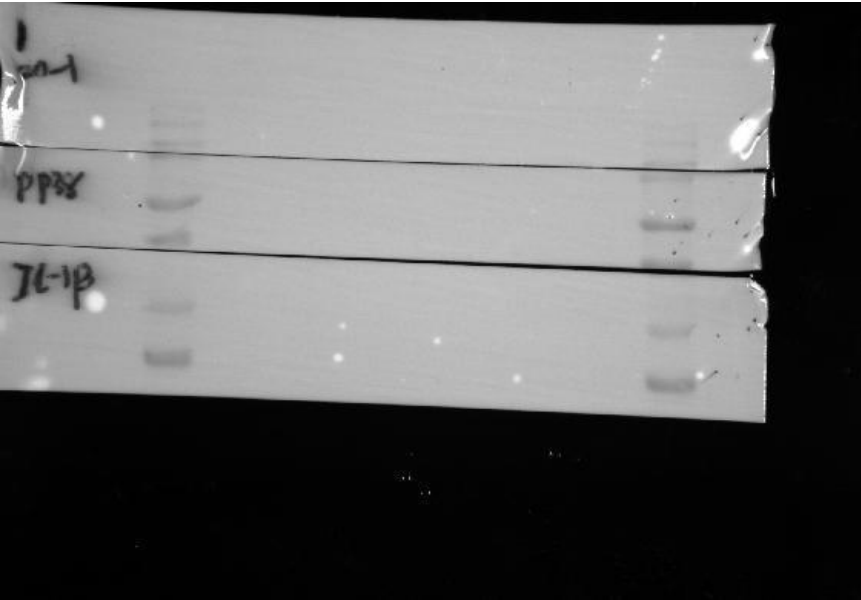
P38



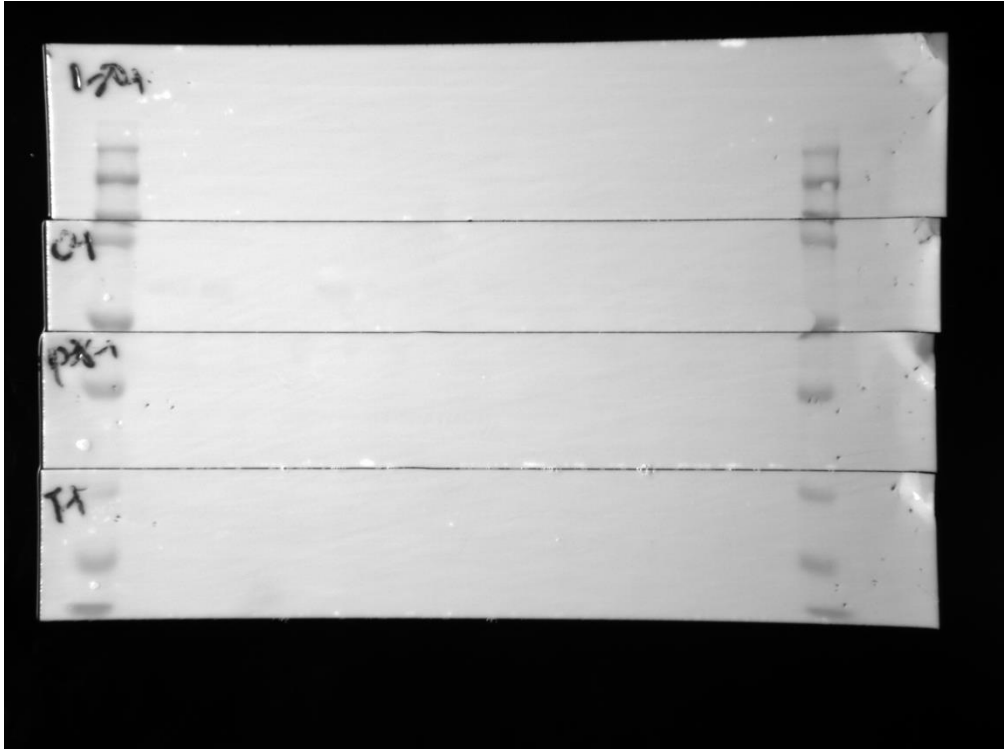
120kD

38kD

Fig.8K(The same sample ran back-to-back and incubated with different antibodies)



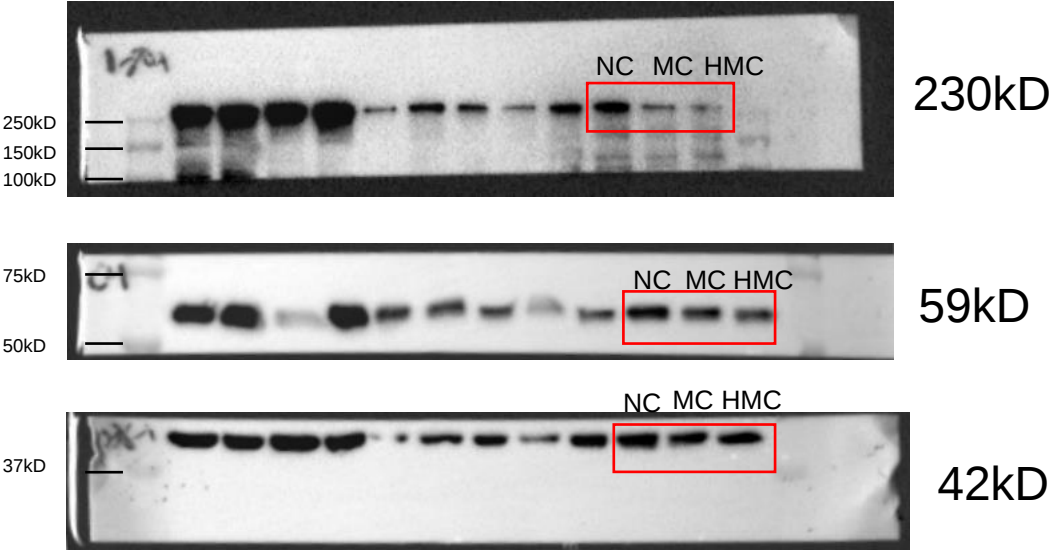
SP-Fig.1B



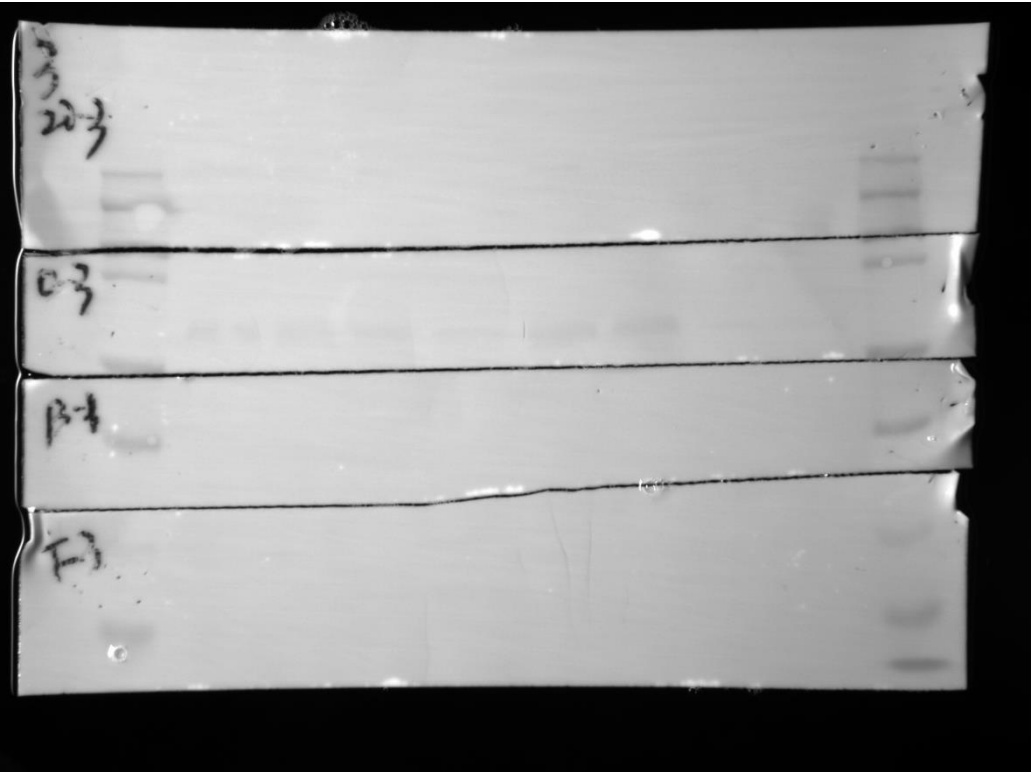
ZO-1

Occludin

β-ACTIN
After P-38
striping



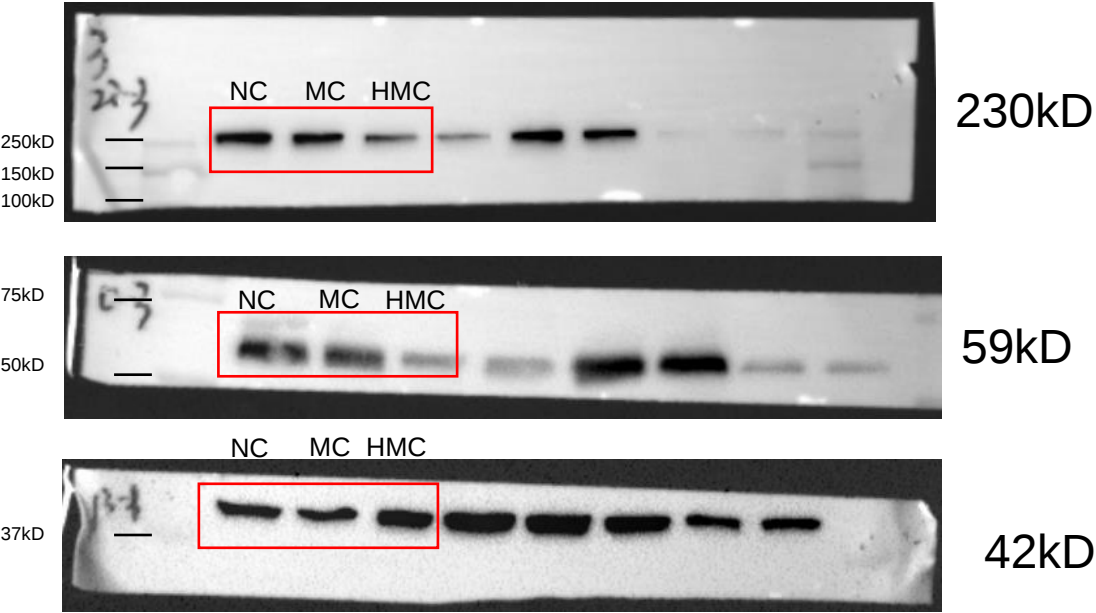
SP-Fig.1C



ZO-1

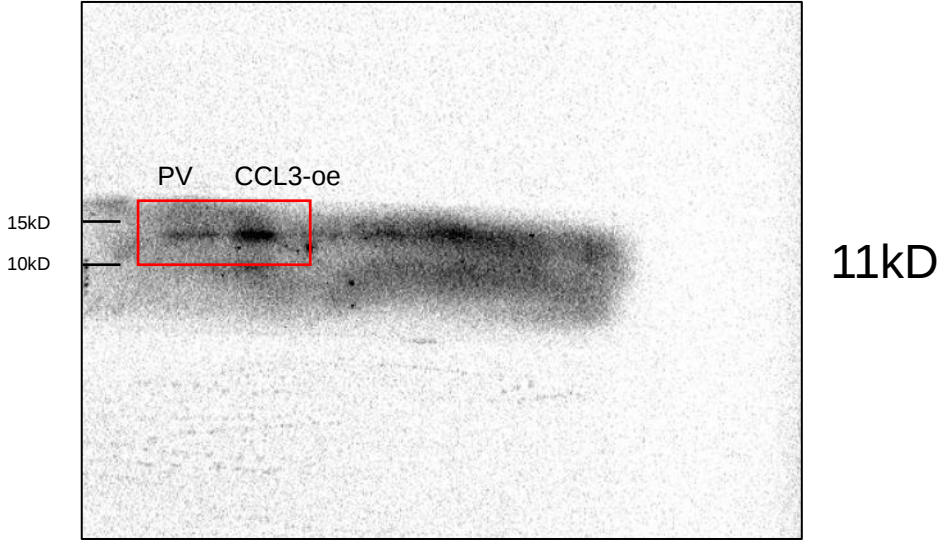
Occludin

β-ACTIN

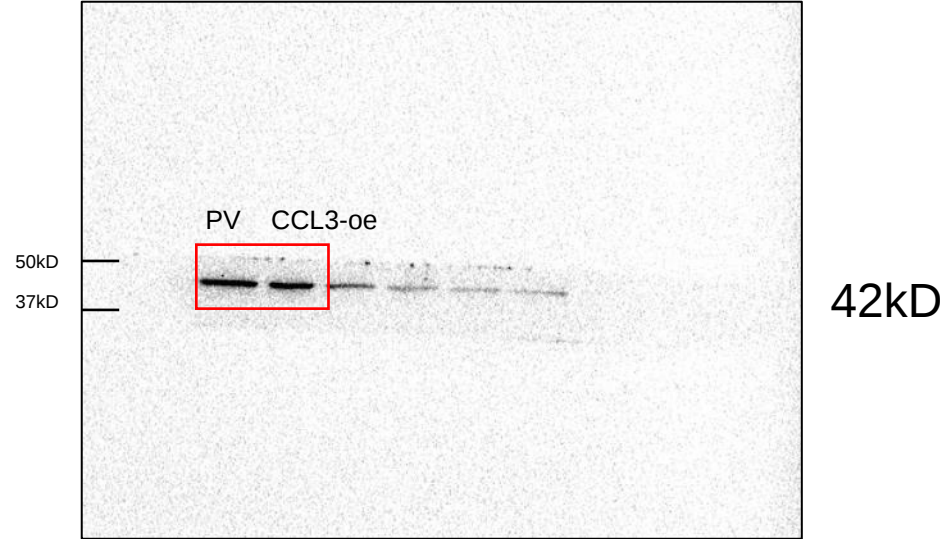


SP-Fig.4B

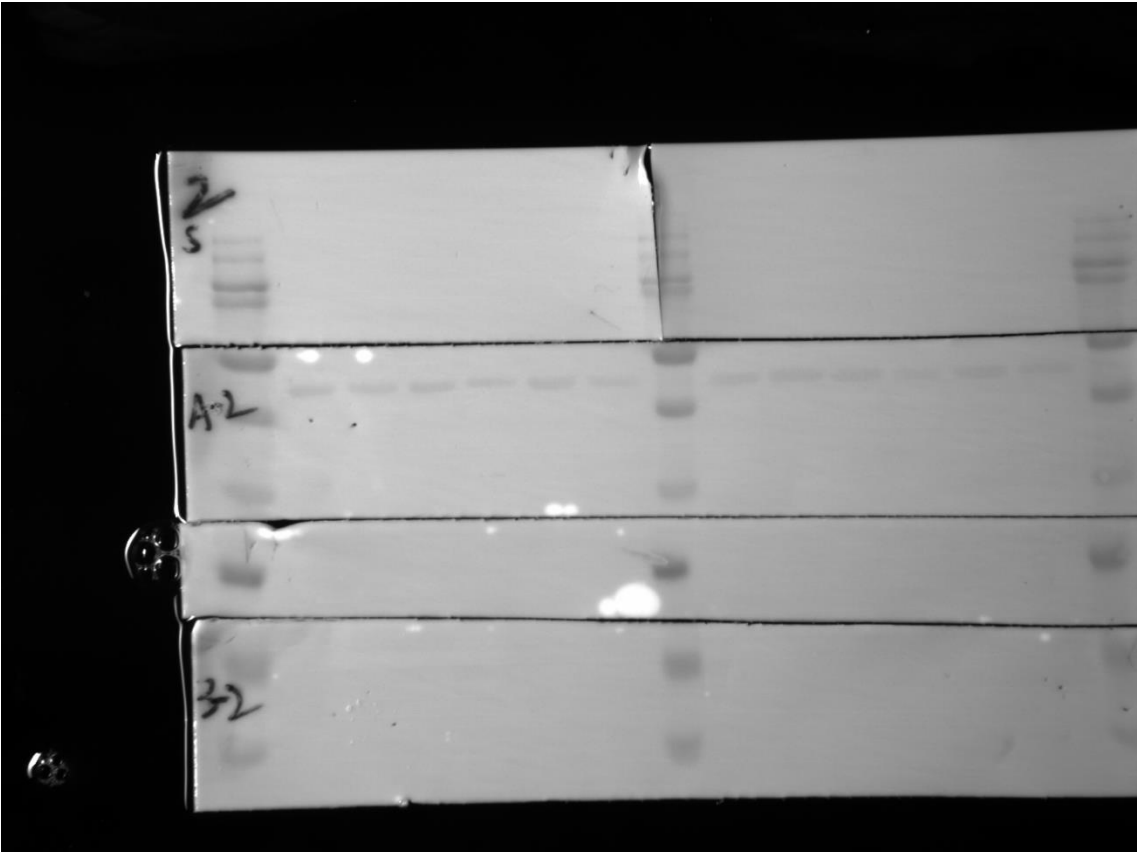
CCL3



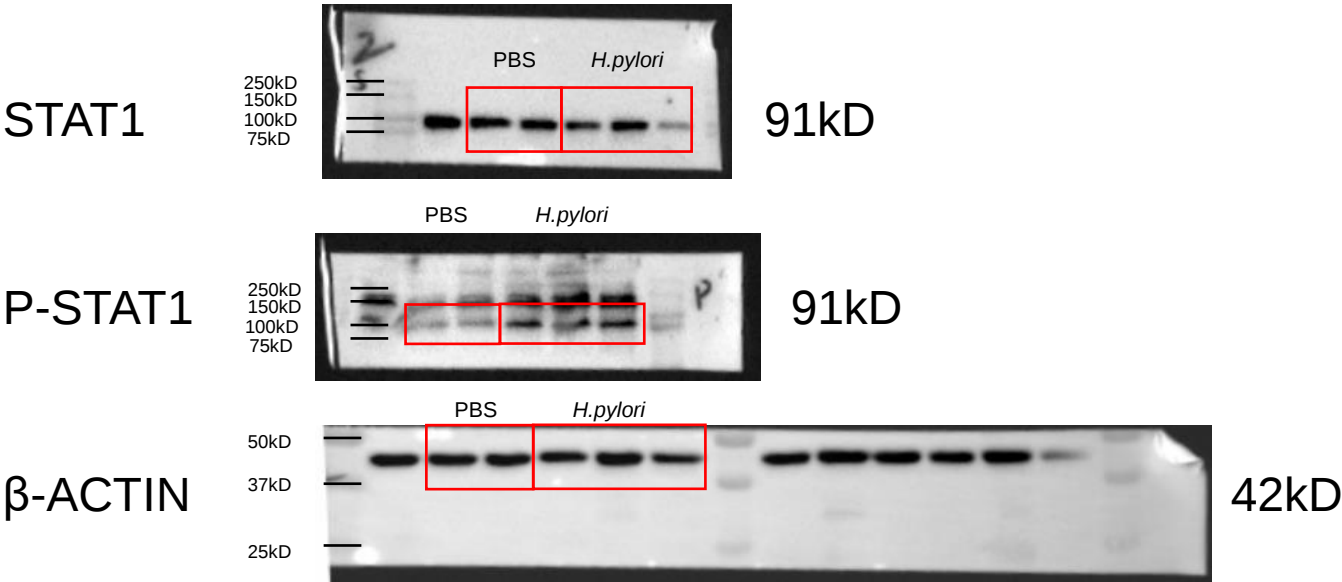
β -ACTIN



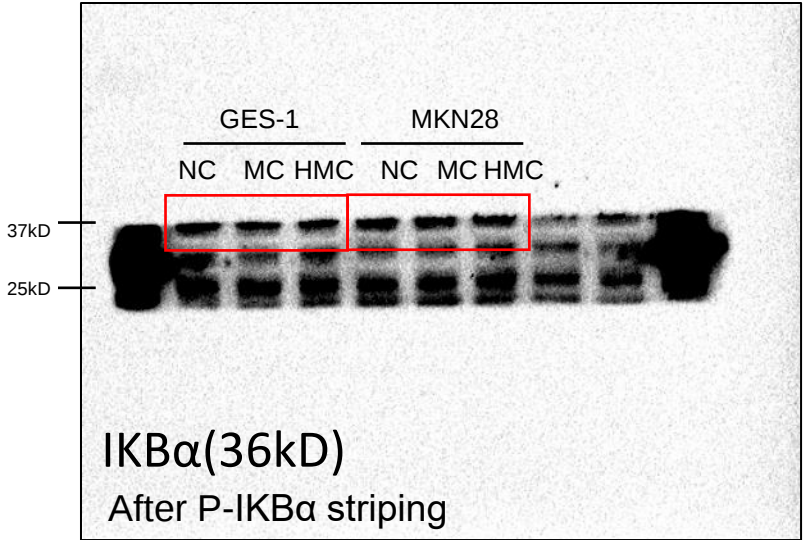
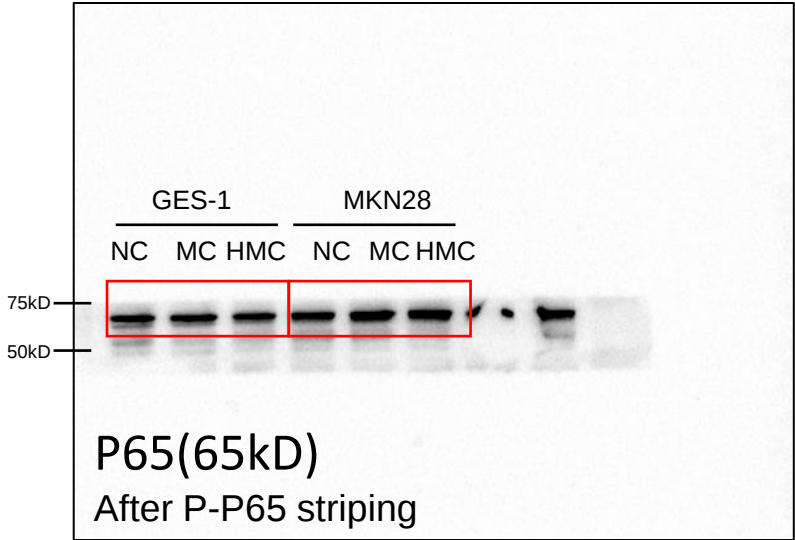
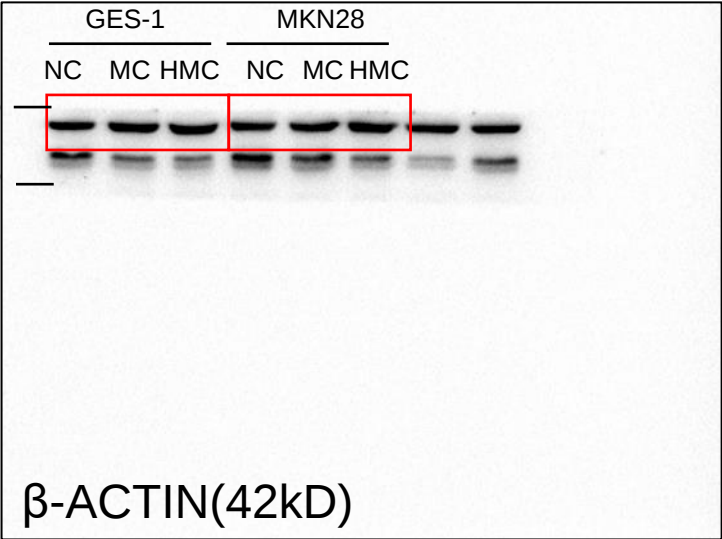
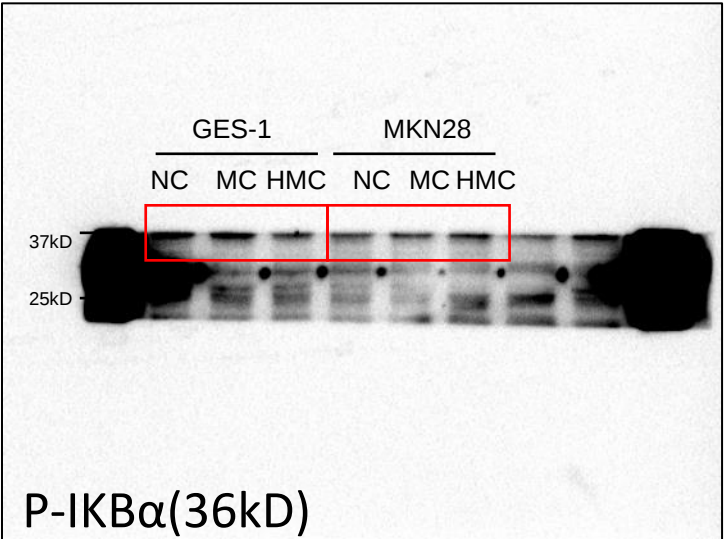
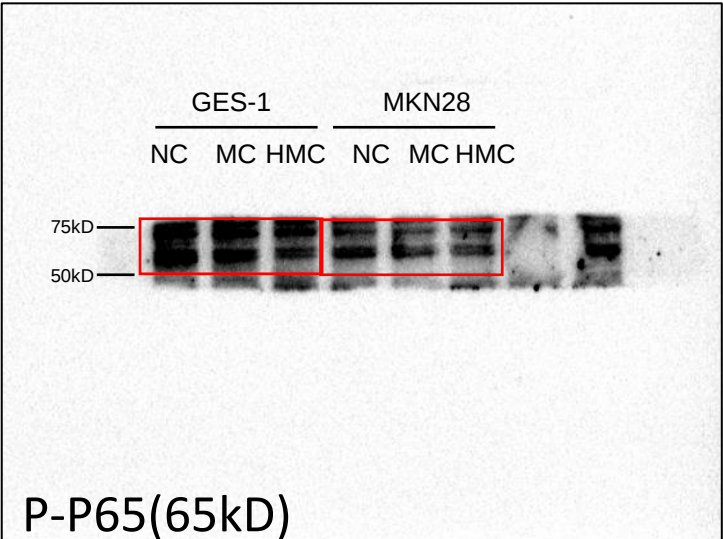
SP-Fig.5A



The band were cut from the middle and divided into STAT1 and P-STAT1

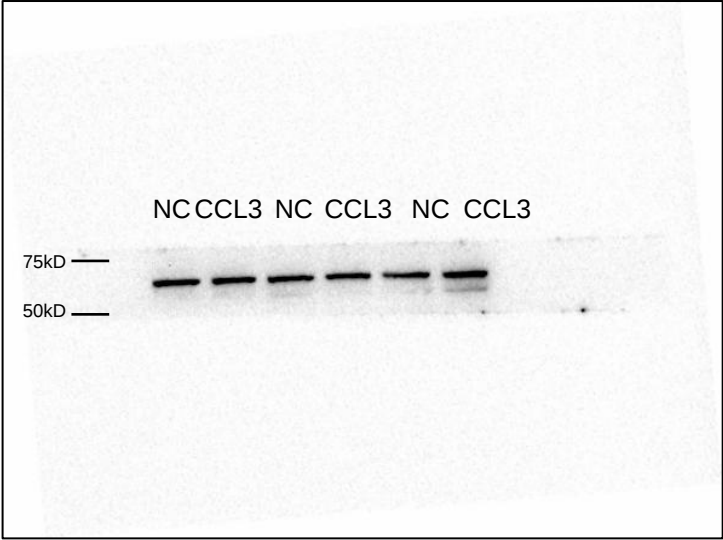


SP-Fig.6A



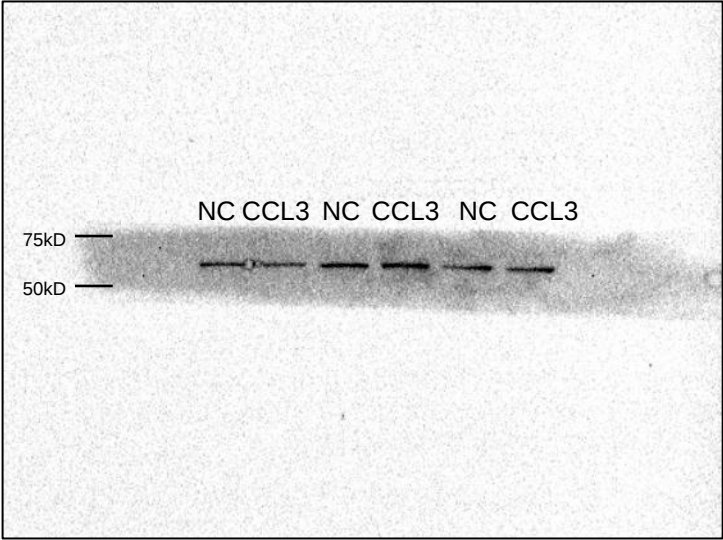
SP-Fig.6B

P-P65



65kD

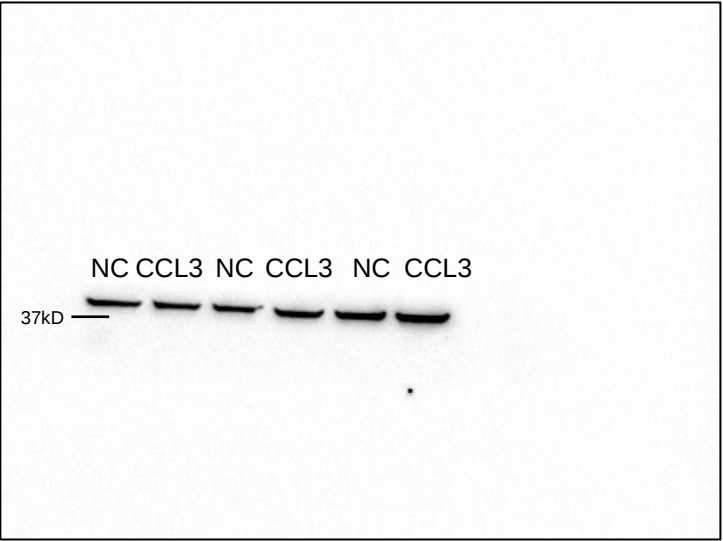
P65



65kD

After P-65
striping

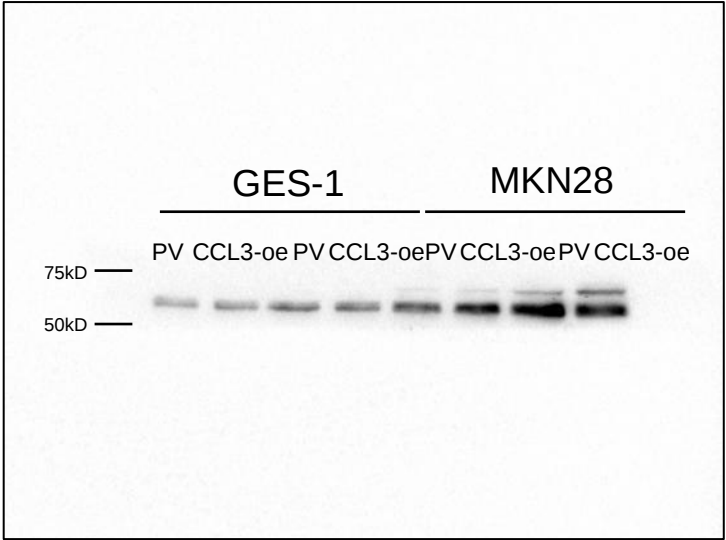
β-ACTIN



42kD

SP-Fig.6C

P-P65



65kD

β-ACTIN



42kD