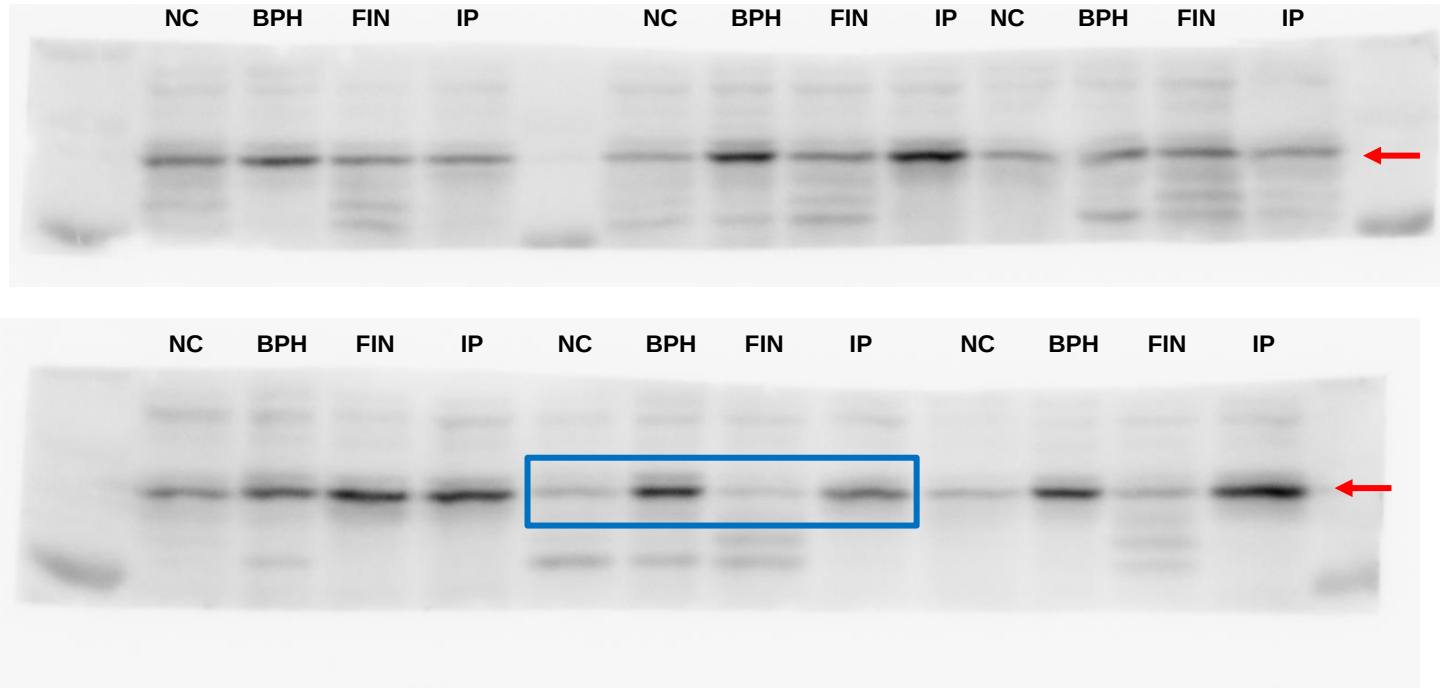
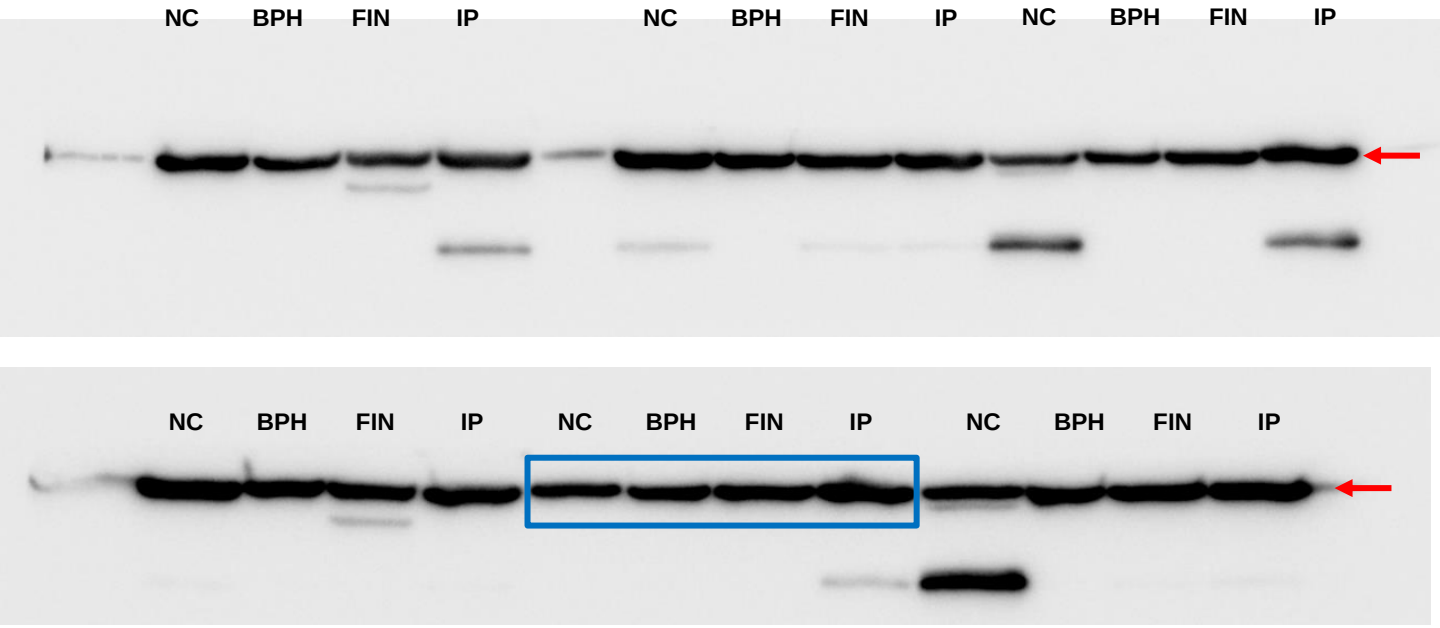
Supplementary material 1-1.



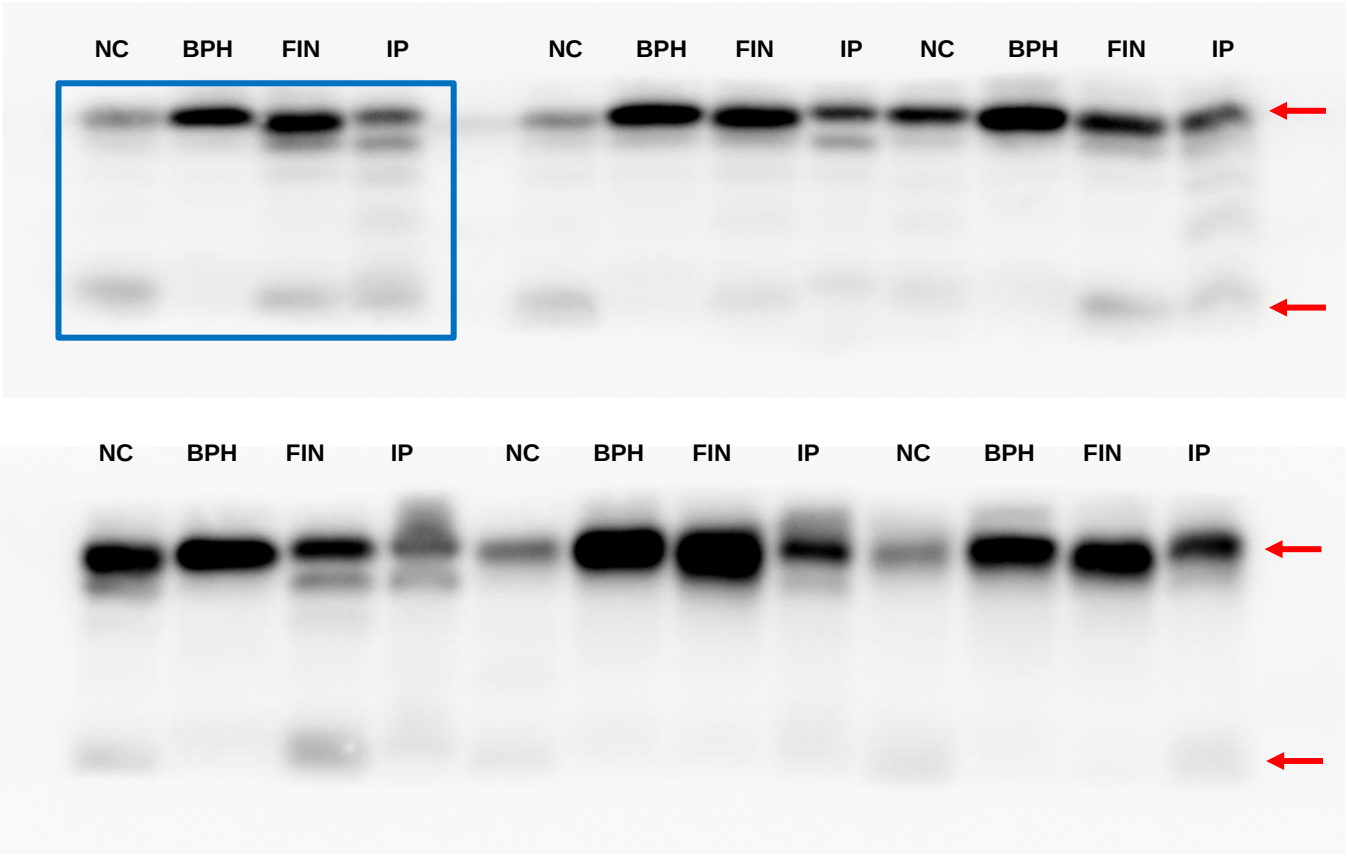
The Uncropped Blot of Cyclin D1 (36 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig.4C

Supplementary material 1-2.



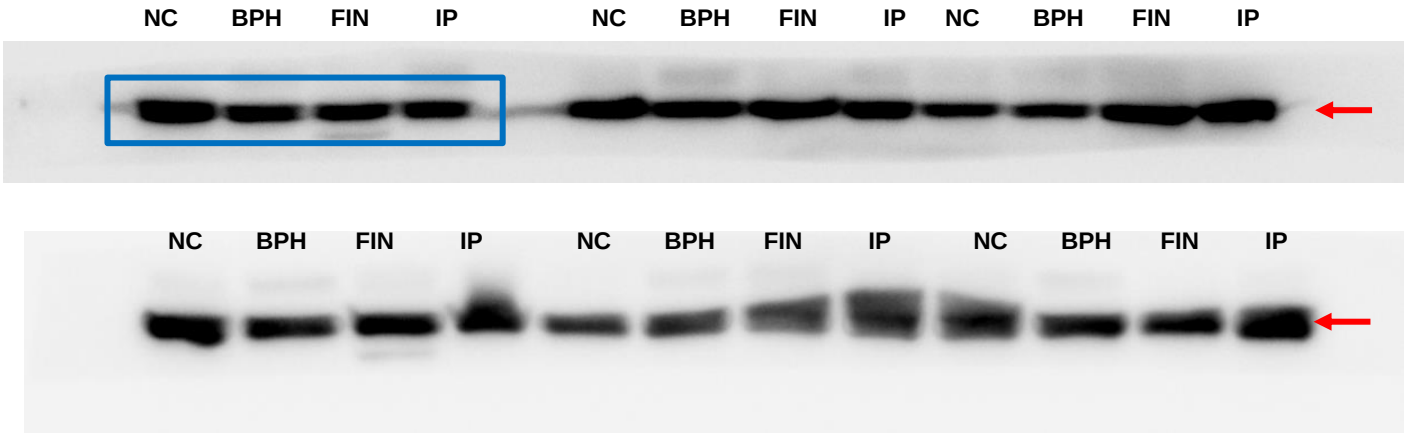
The Uncropped Blot of β-actin (42 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig.4C

Supplementary material 1-3.



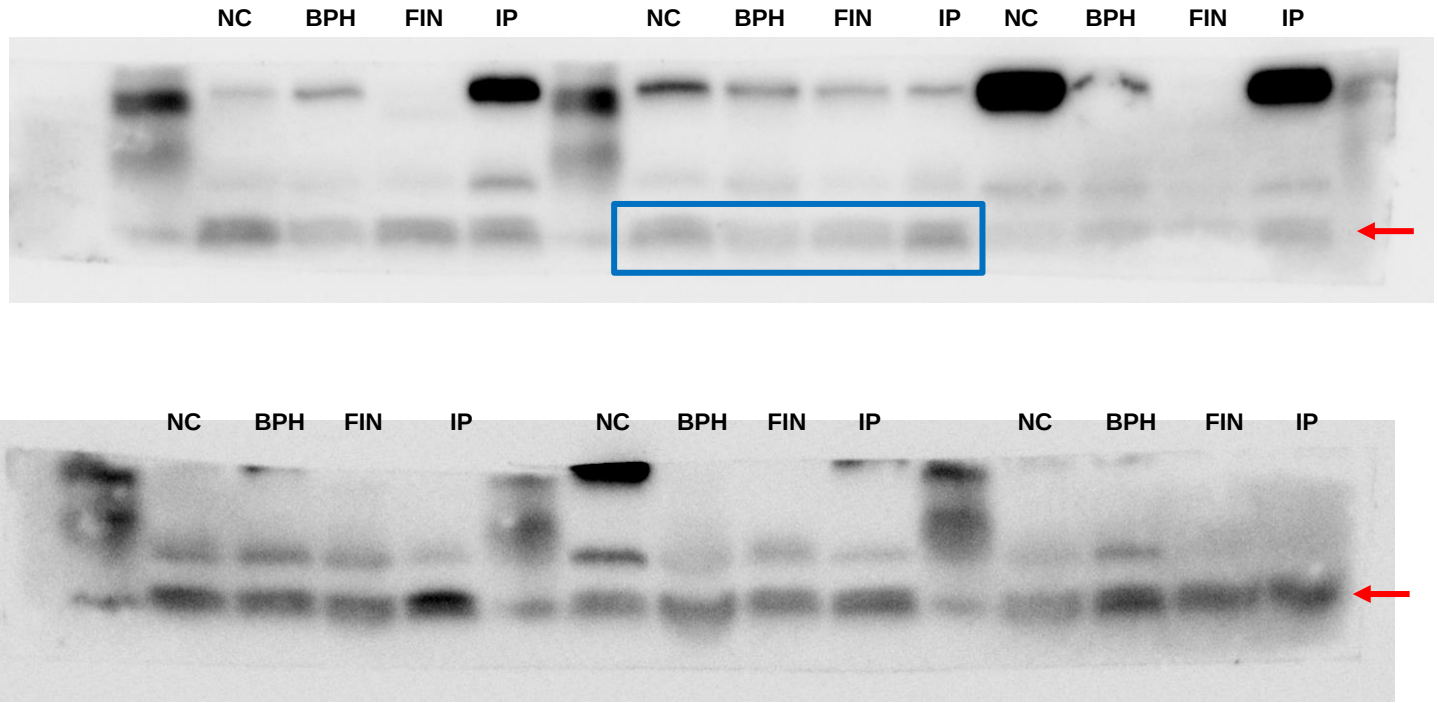
The Uncropped Blot of caspase-3 (17, 35 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig.5A

Supplementary material 1-4.



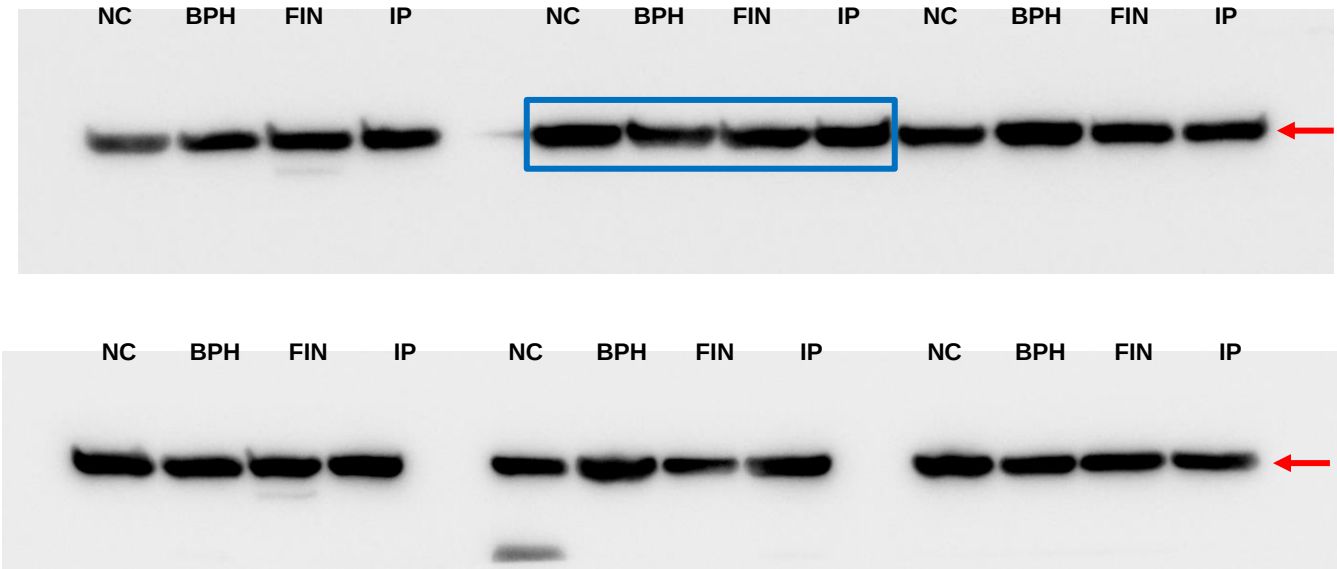
The Uncropped Blot of β-actin (42 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig. 5A

Supplementary material 1-5.



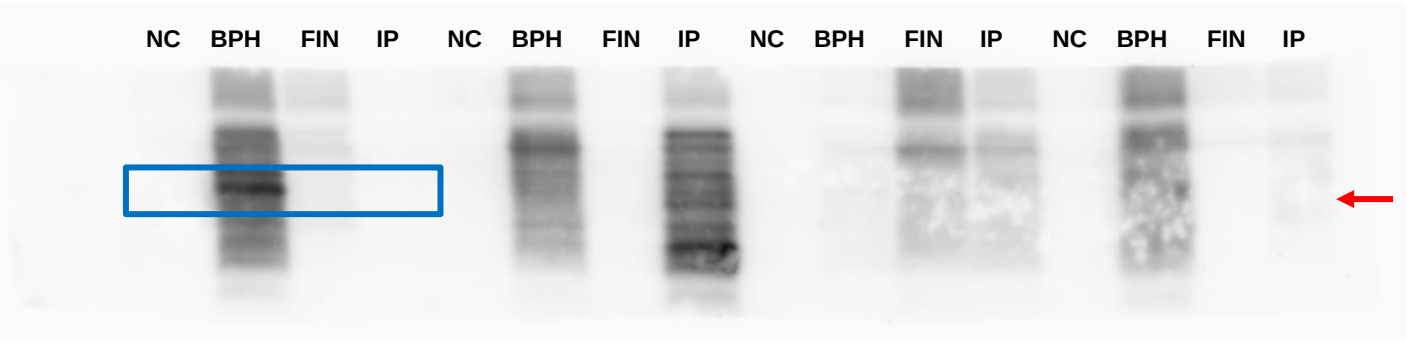
The Uncropped Blot of Bax (23 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig.5B

Supplementary material 1-6.



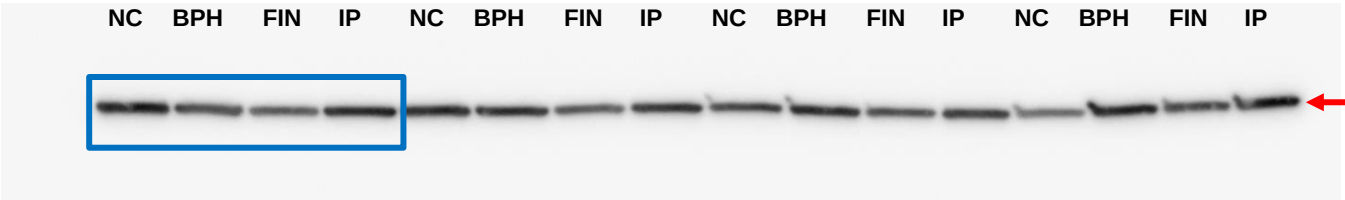
The Uncropped Blot of β-actin (42 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig.5B

Supplementary material 1-7.



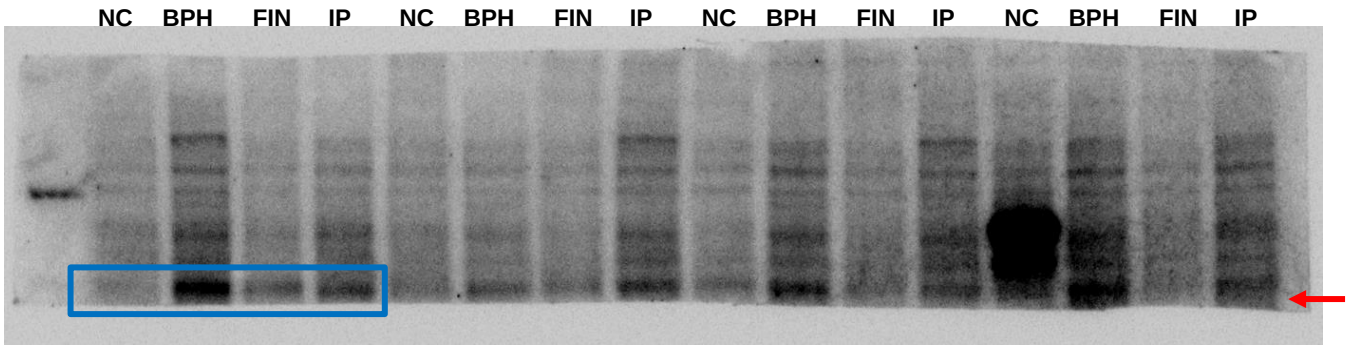
The Uncropped Blot of Bcl-2 (26 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig. 5C

Supplementary material 1-8.



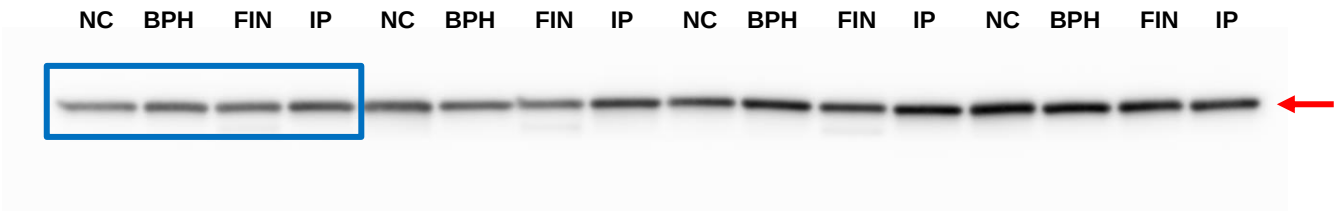
The Uncropped Blot of β-actin (42 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig.5C

Supplementary material 1-9.



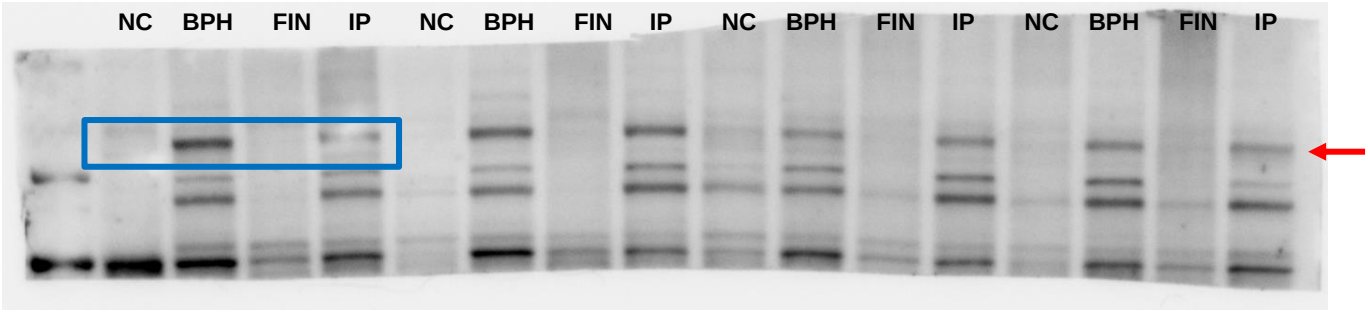
The Uncropped Blot of COX-2 (74 kDa). The red arrow indicates the Location of target bands. Blue box indicates the cropped region of Fig. 7A

Supplementary material 1-10.



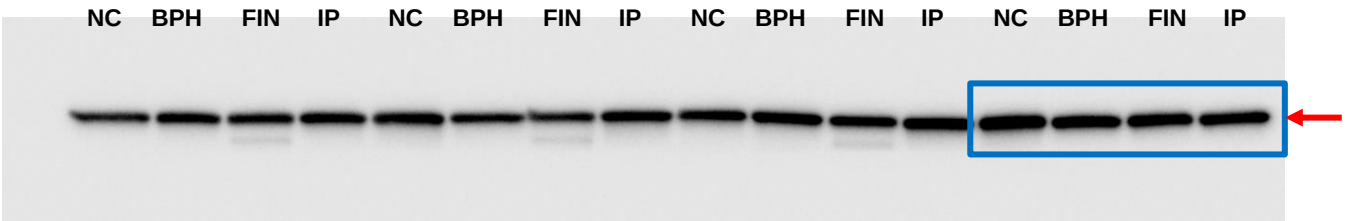
The Uncropped Blot of β-actin (42 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig.7A

Supplementary material 1-11.



The Uncropped Blot of iNOS (130 kDa). The red arrow indicates the Location of target bands. Blue box indicates the cropped region of Fig. 7B

Supplementary material 1-12.



The Uncropped Blot of β-actin (42 kDa). The red arrow indicates the location of target bands. Blue box indicates the cropped region of Fig.7B