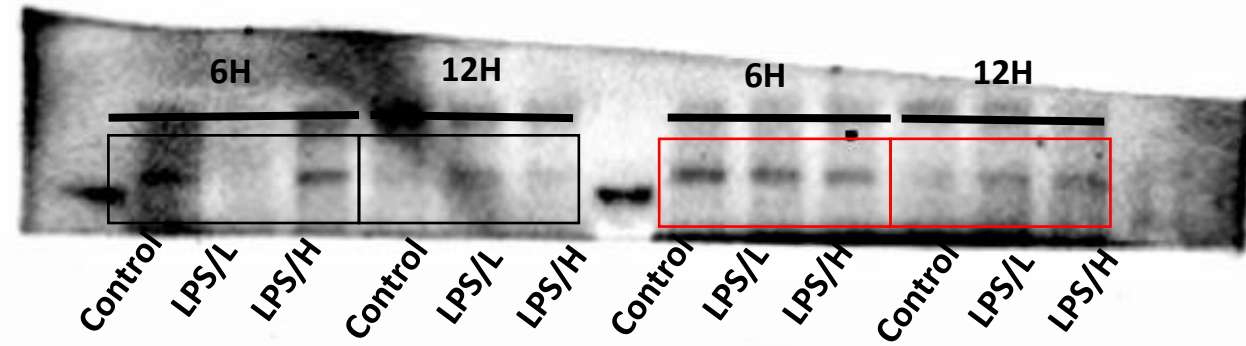


Repeat 1

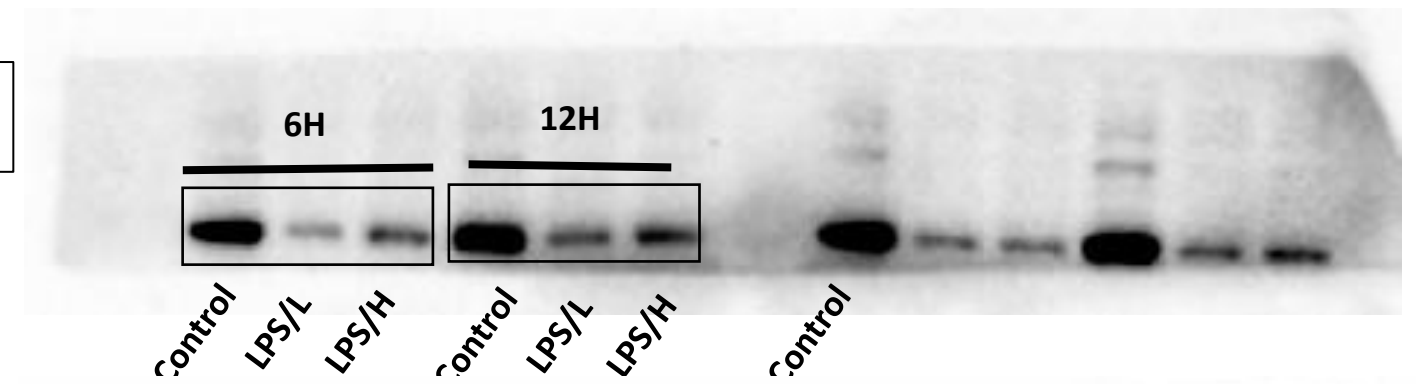
Repeat 2

Repeat 3

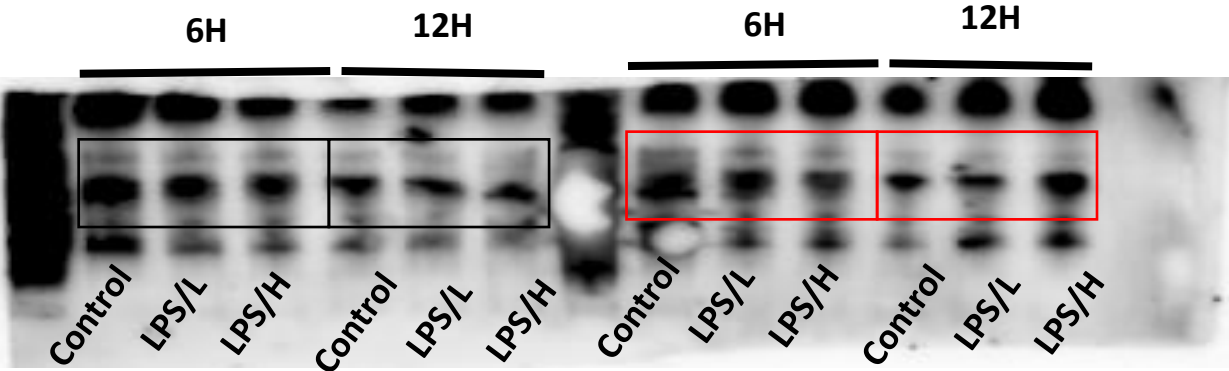
E-cadherin
(120 kD)



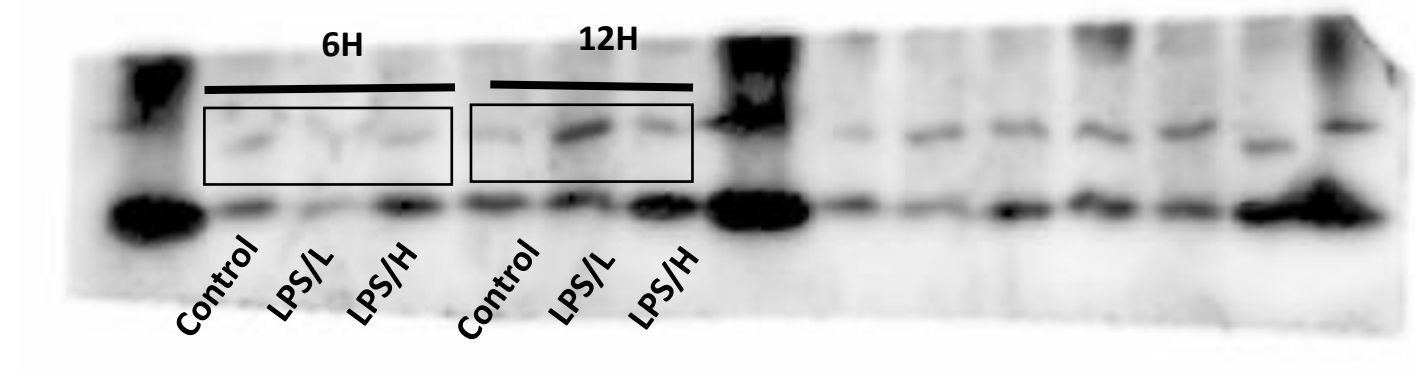
E-cadherin
(120 kD)



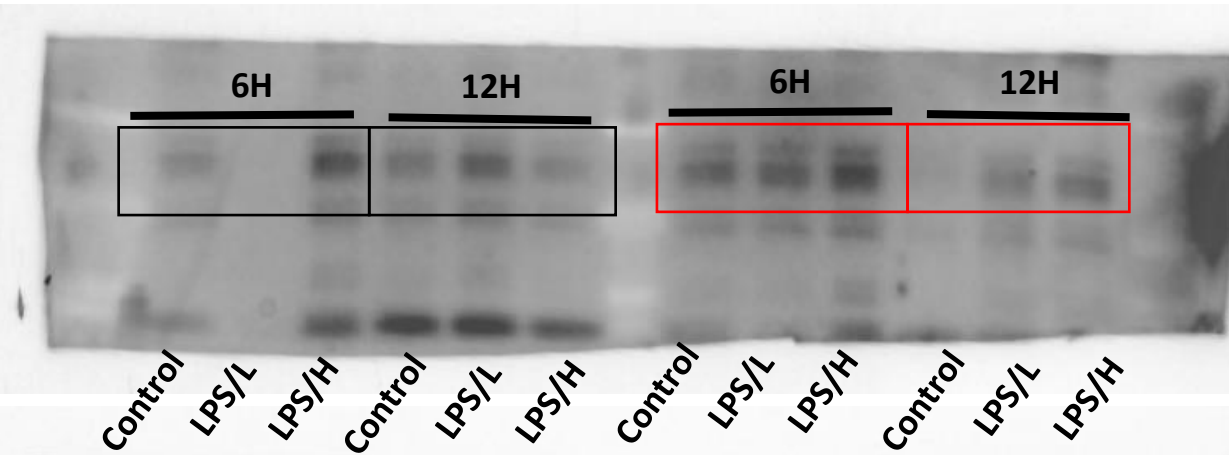
SPC
(21 kDa)



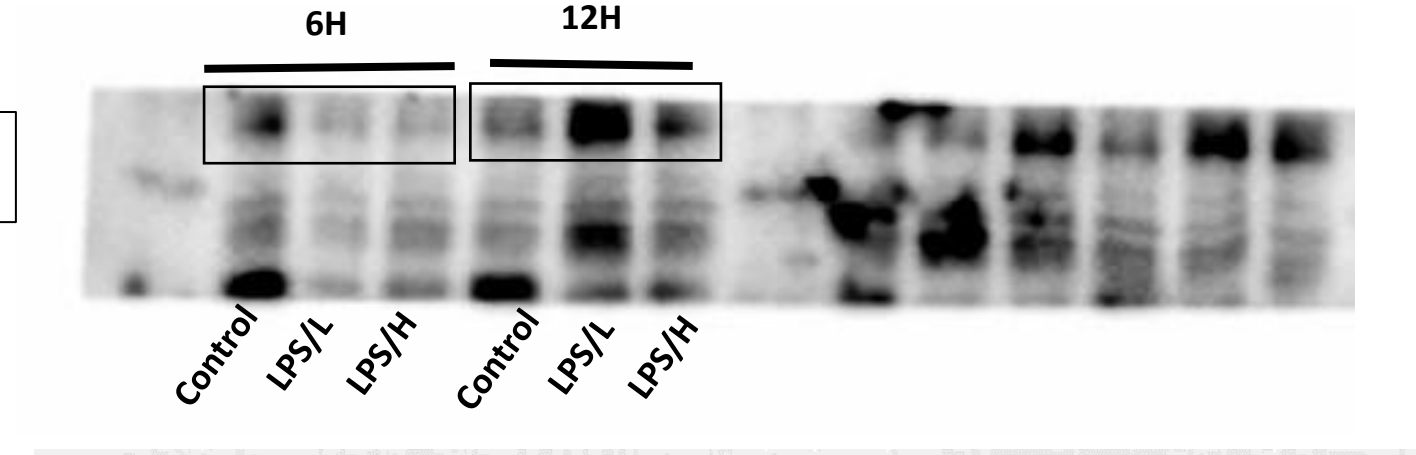
SPC
(21 kDa)



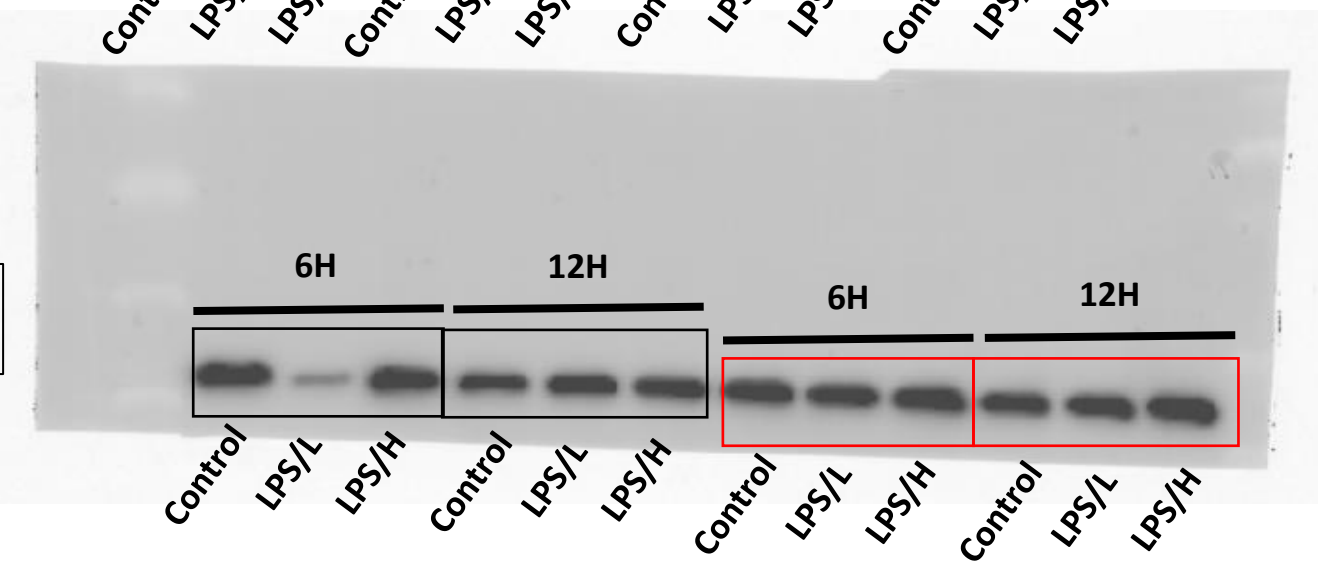
T1α
(36 kDa)



T1α
(36 kDa)



β-Actin
(42 kDa)



β-Actin
(42 kDa)

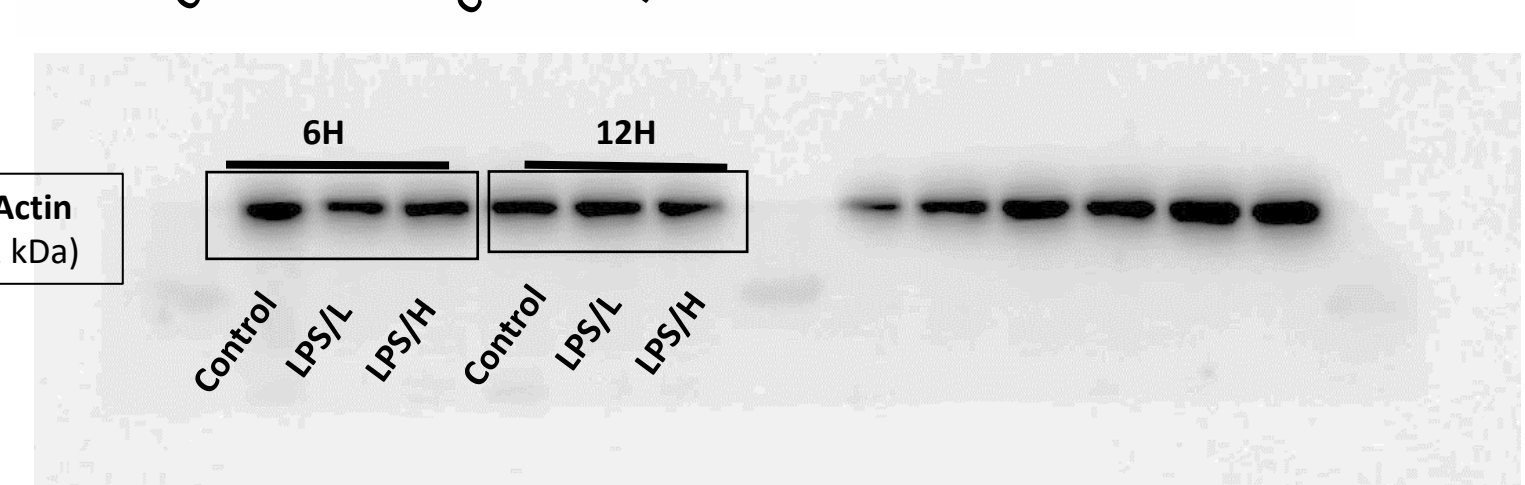


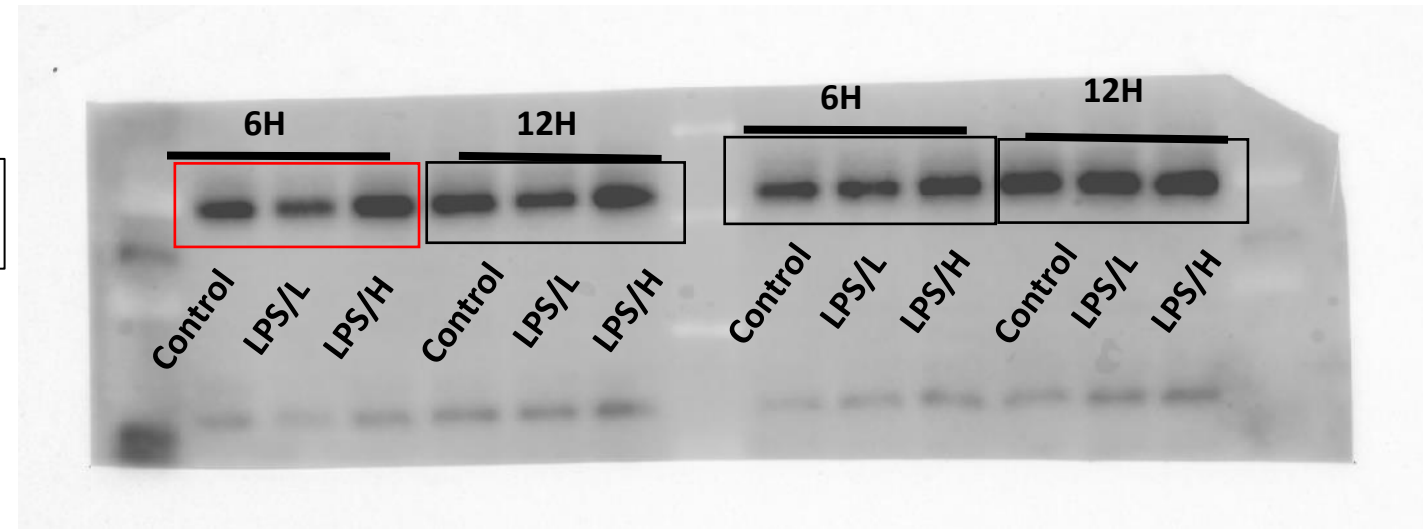
Figure 1

Repeat 1

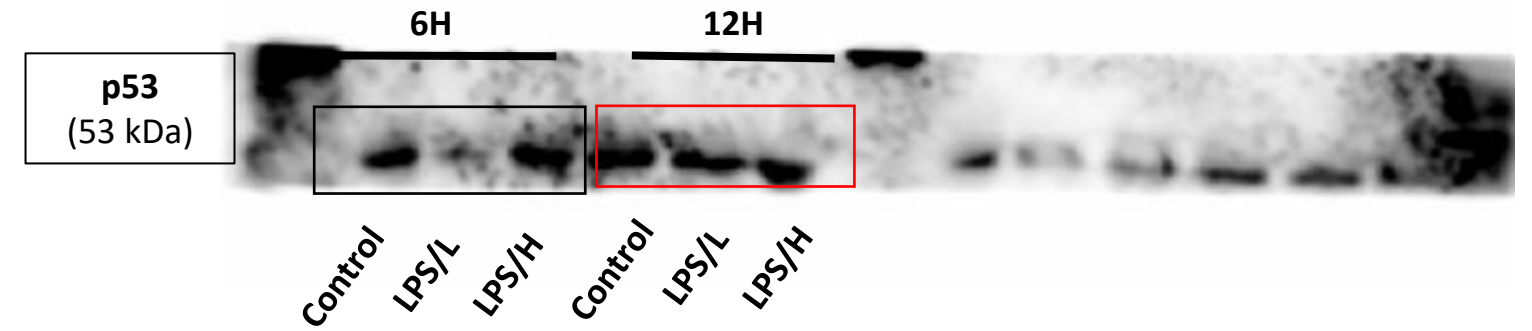
Repeat 2

Repeat 3

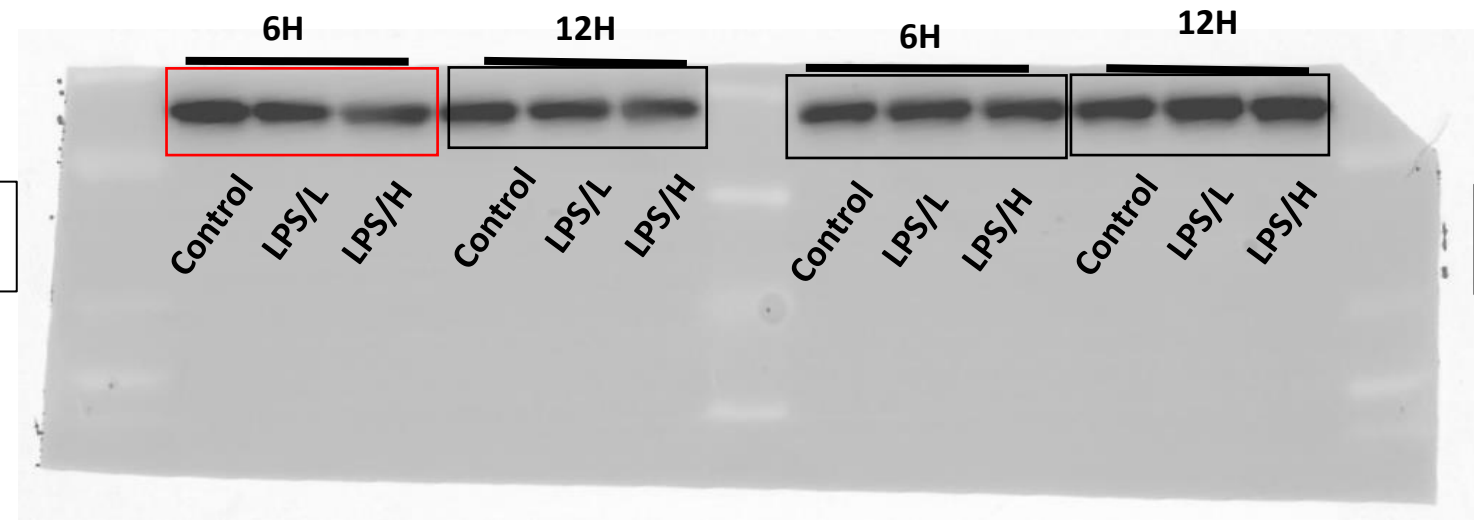
p53
(53 kDa)



p53
(53 kDa)



β -Actin
(42 kDa)



β -Actin
(42 kDa)

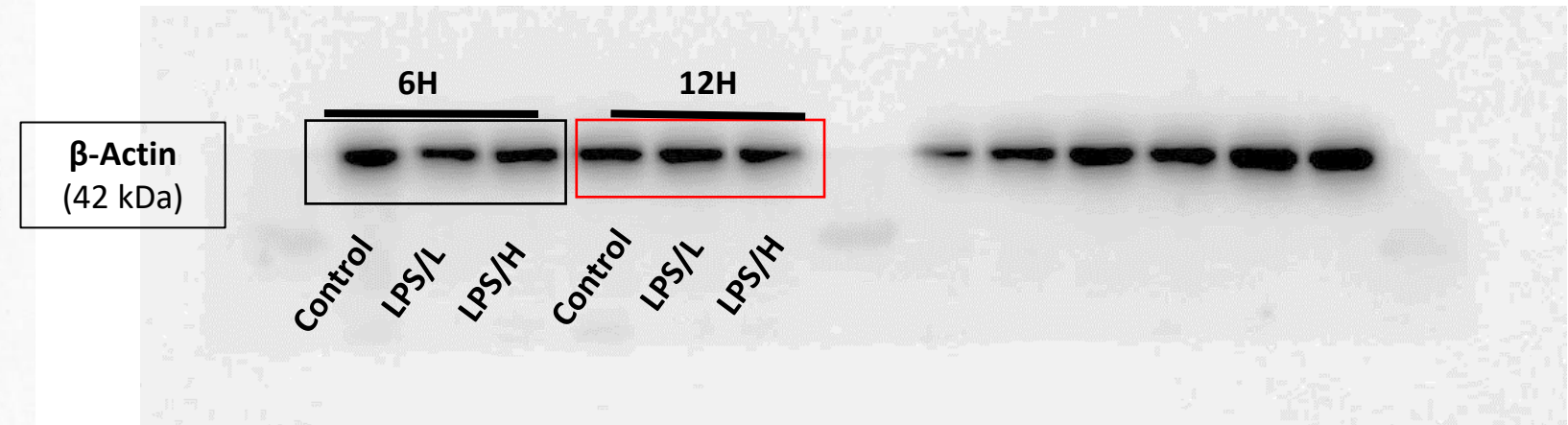


Figure 1

Repeat 1

Repeat 2

Repeat 3

6H

6H

6H

CLDN-4
(25 kDa)

CLDN-4
(25 kDa)

LGALS-3
(28 kDa)

LGALS-3
(28 kDa)

β -Actin
(42 kDa)

β -Actin
(42 kDa)

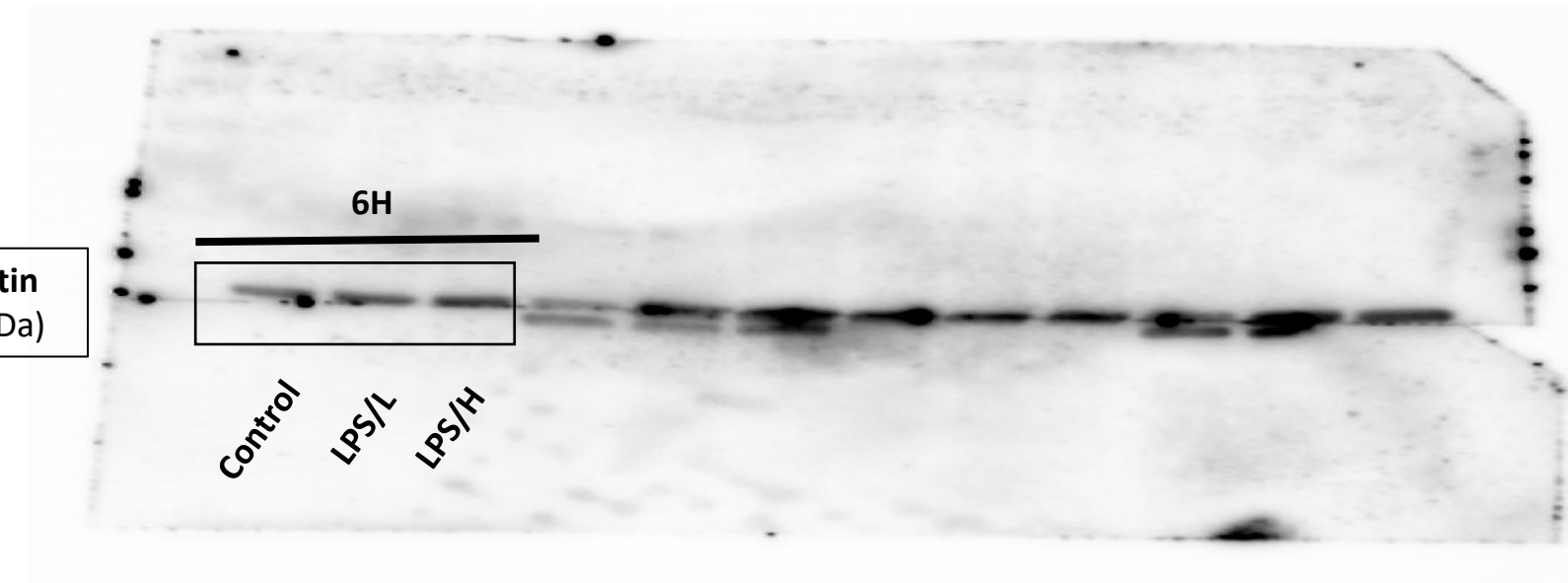
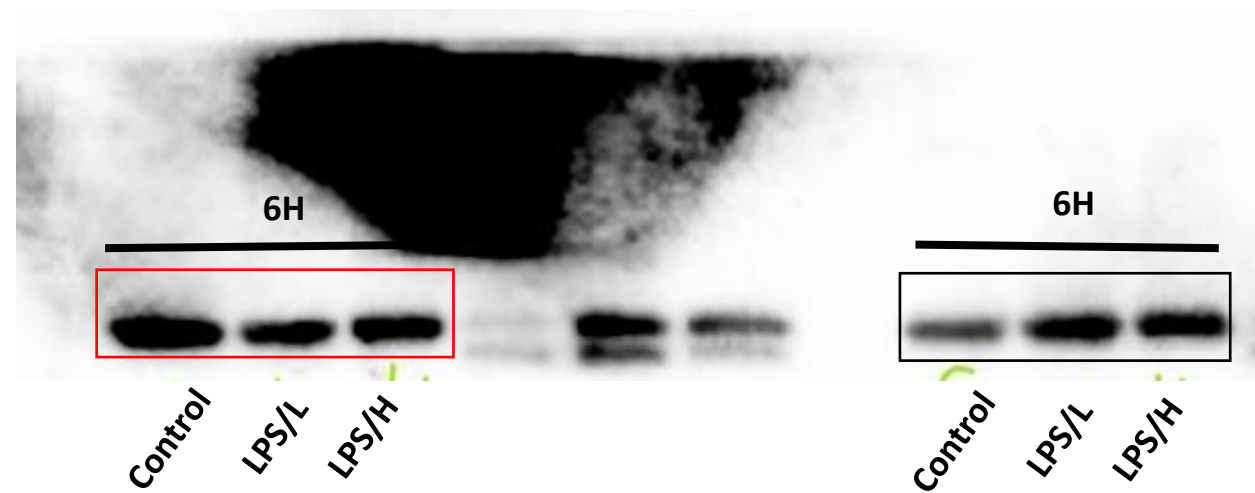
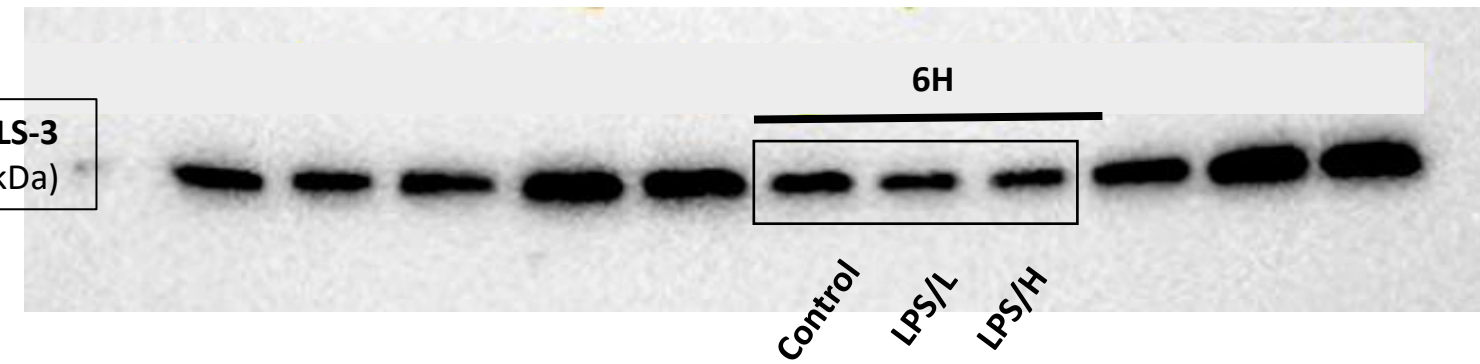
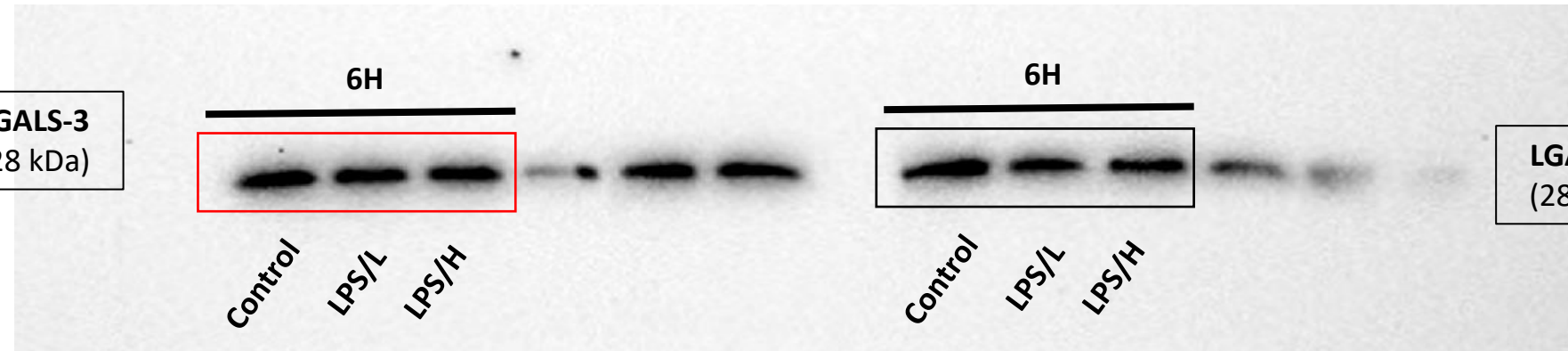
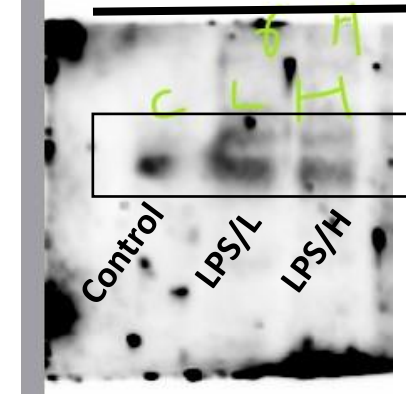
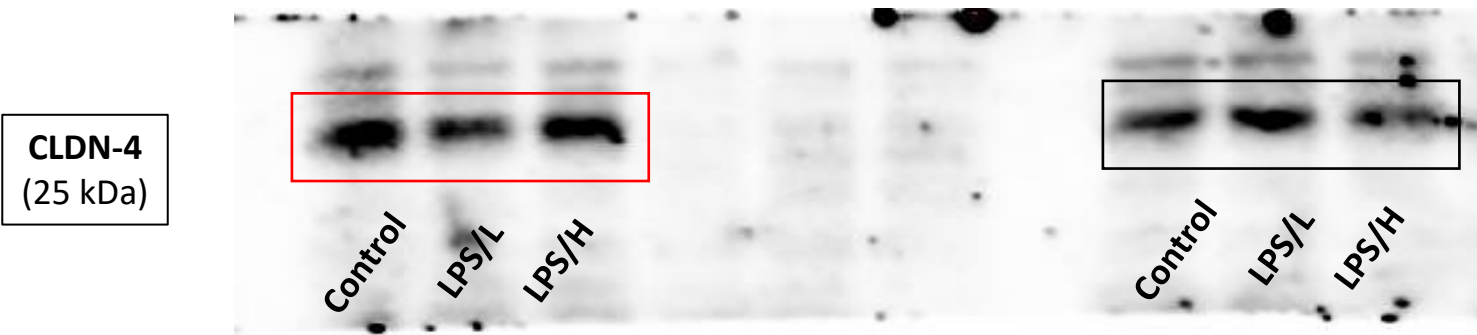


Figure 1

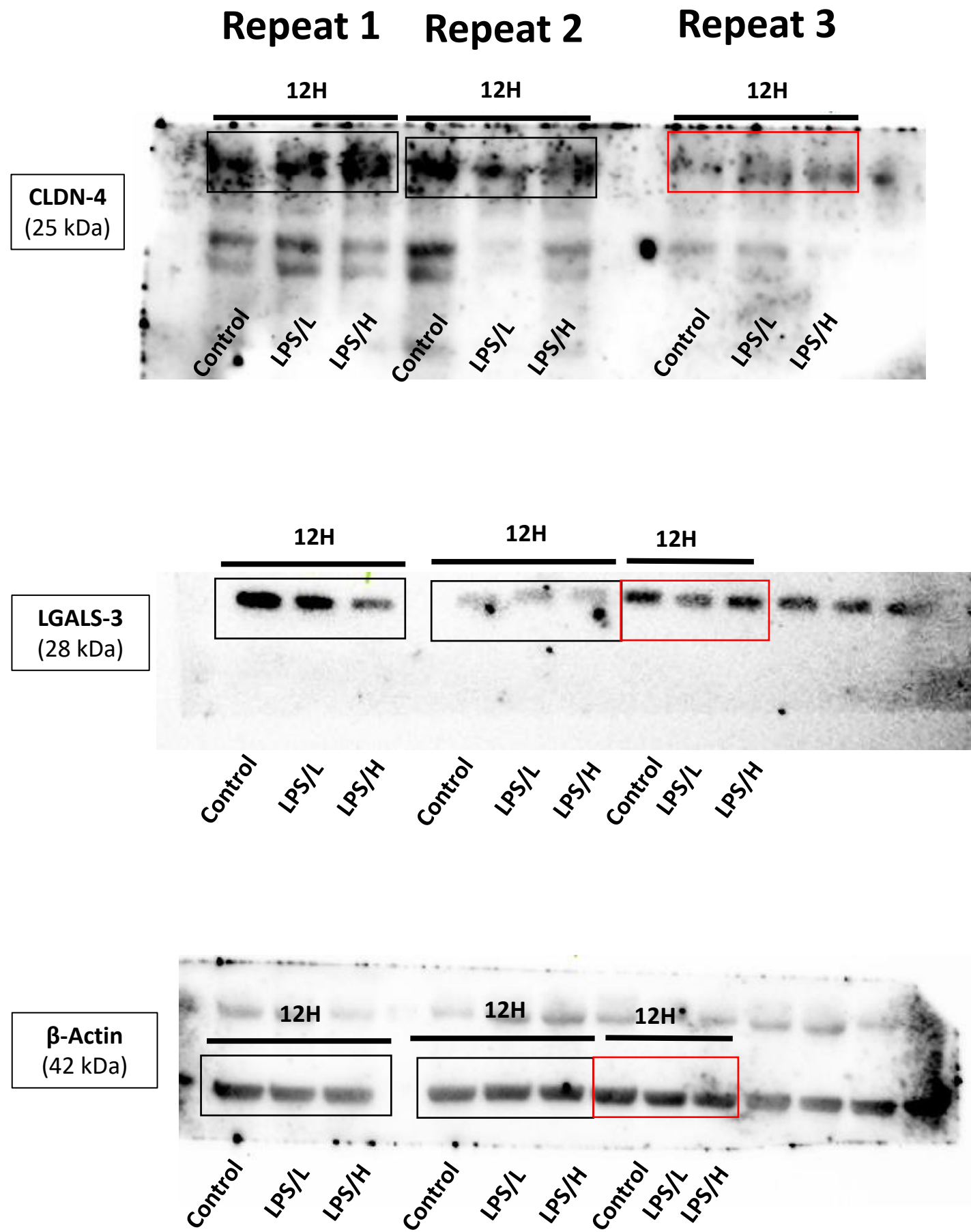
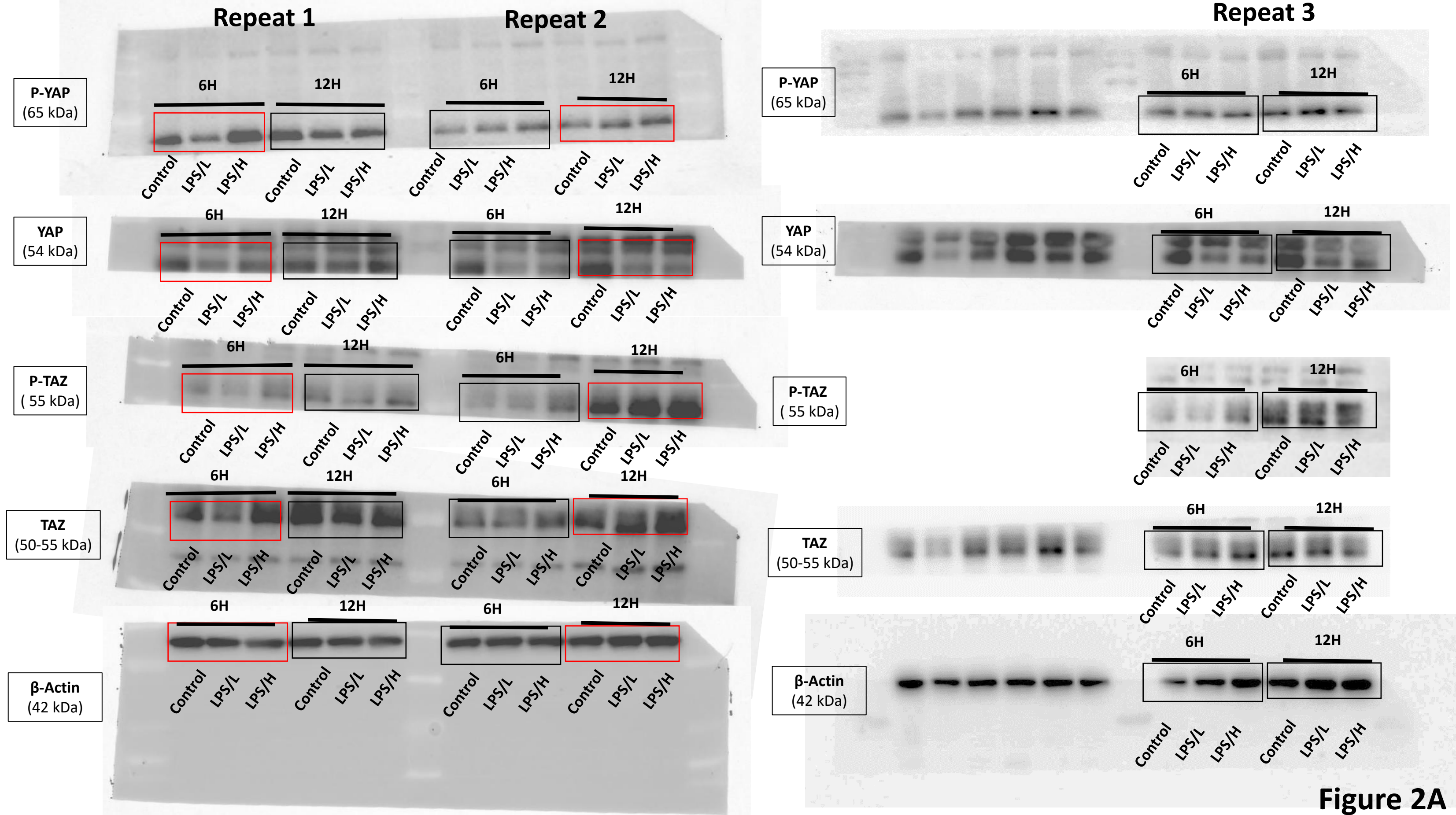


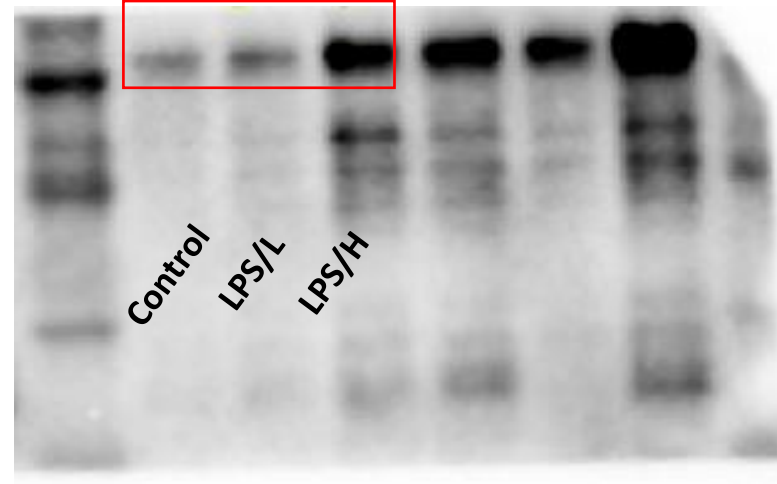
Figure 1



Repeat 1

6H

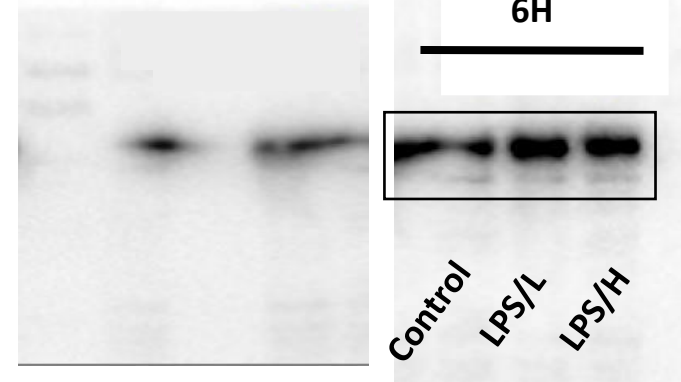
YAP
(54 kDa)



YAP
(54 kDa)

Repeat 2

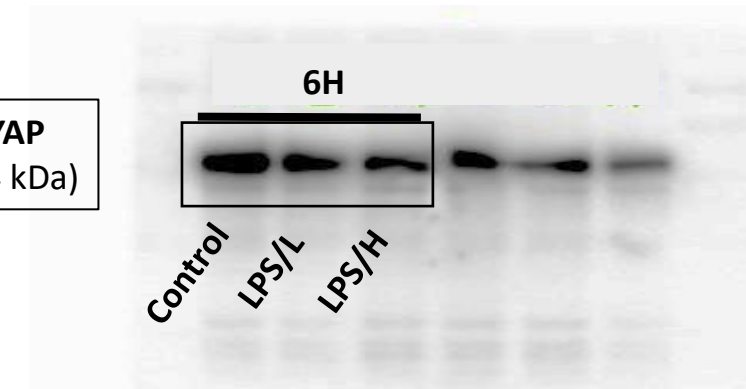
6H



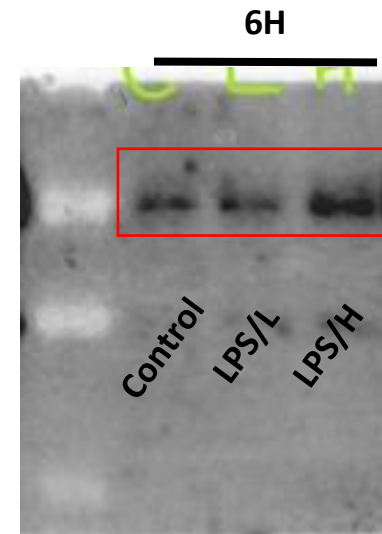
Repeat 3

6H

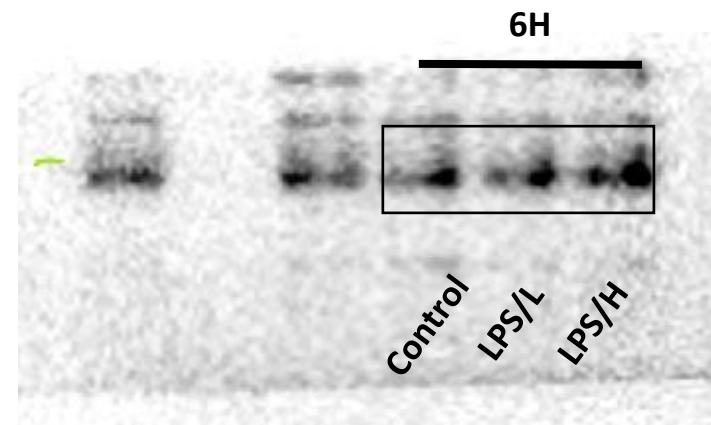
YAP
(54 kDa)



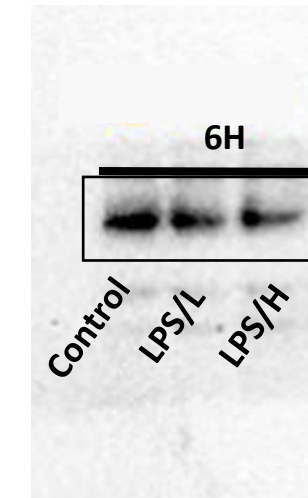
TAZ
(50-55 kDa)



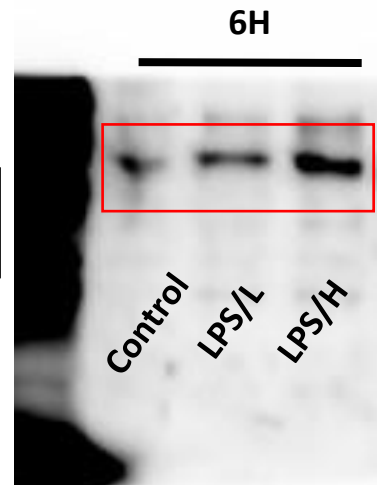
TAZ
(50-55 kDa)



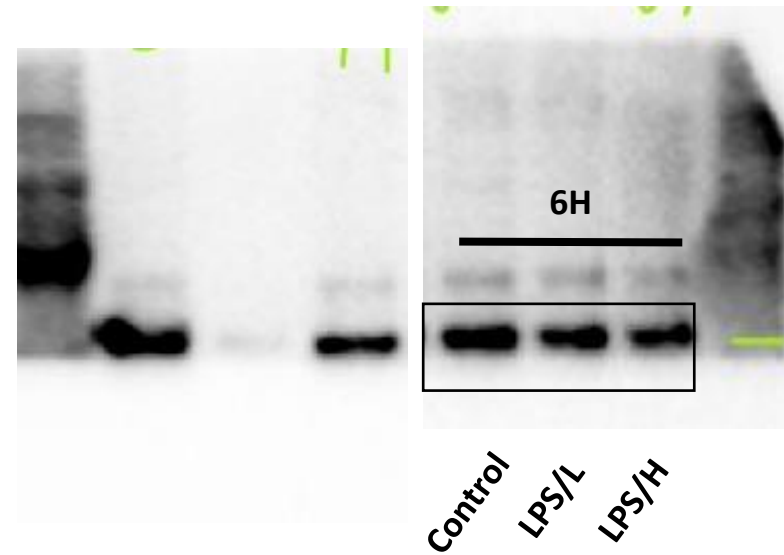
TAZ
(50-55 kDa)



Lamine A+C
(74 kDa)



Lamine A+C
(74 kDa)



Lamine A+C
(74 kDa)

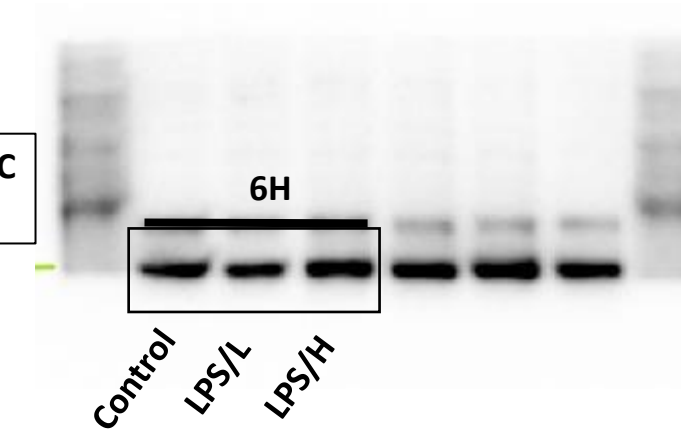


Figure 2B

Repeat 1

Repeat 2

YAP
(54 kDa)

12H
Control LPS/L LPS/H

12H
Control LPS/L LPS/H

TAZ
(50-55 kDa)

12H
Control LPS/L LPS/H

12H
Control LPS/L LPS/H

Lamine A+C
(74 kDa)

12H
Control LPS/L LPS/H

12H
Control LPS/L LPS/H

Repeat 3

12H

Control LPS/L LPS/H

YAP
(54 kDa)

TAZ
(50-55 kDa)

12H

Control LPS/L LPS/H

Lamine A+C
(74 kDa)

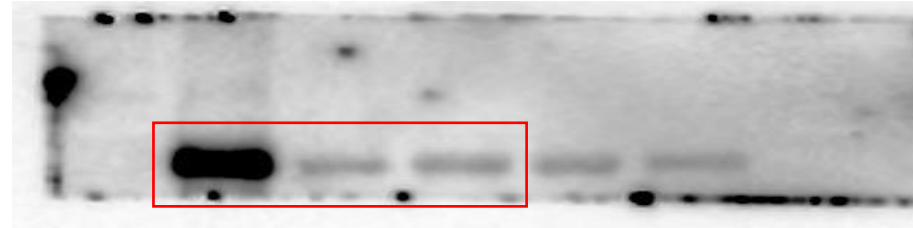
12H

Control LPS/L LPS/H

Figure 2B

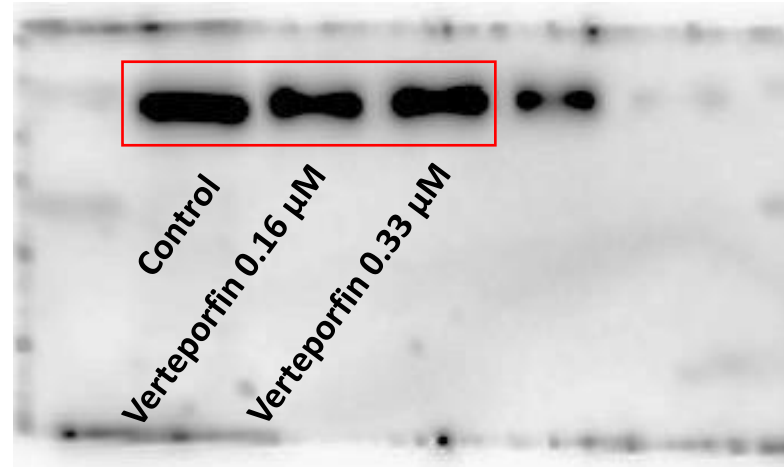
Repeat 1

YAP
(54 kDa)



Control
Verteporfin 0.16 μ M
Verteporfin 0.33 μ M

β -Actin
(42 kDa)



Control
Verteporfin 0.16 μ M
Verteporfin 0.33 μ M

Figure 2C

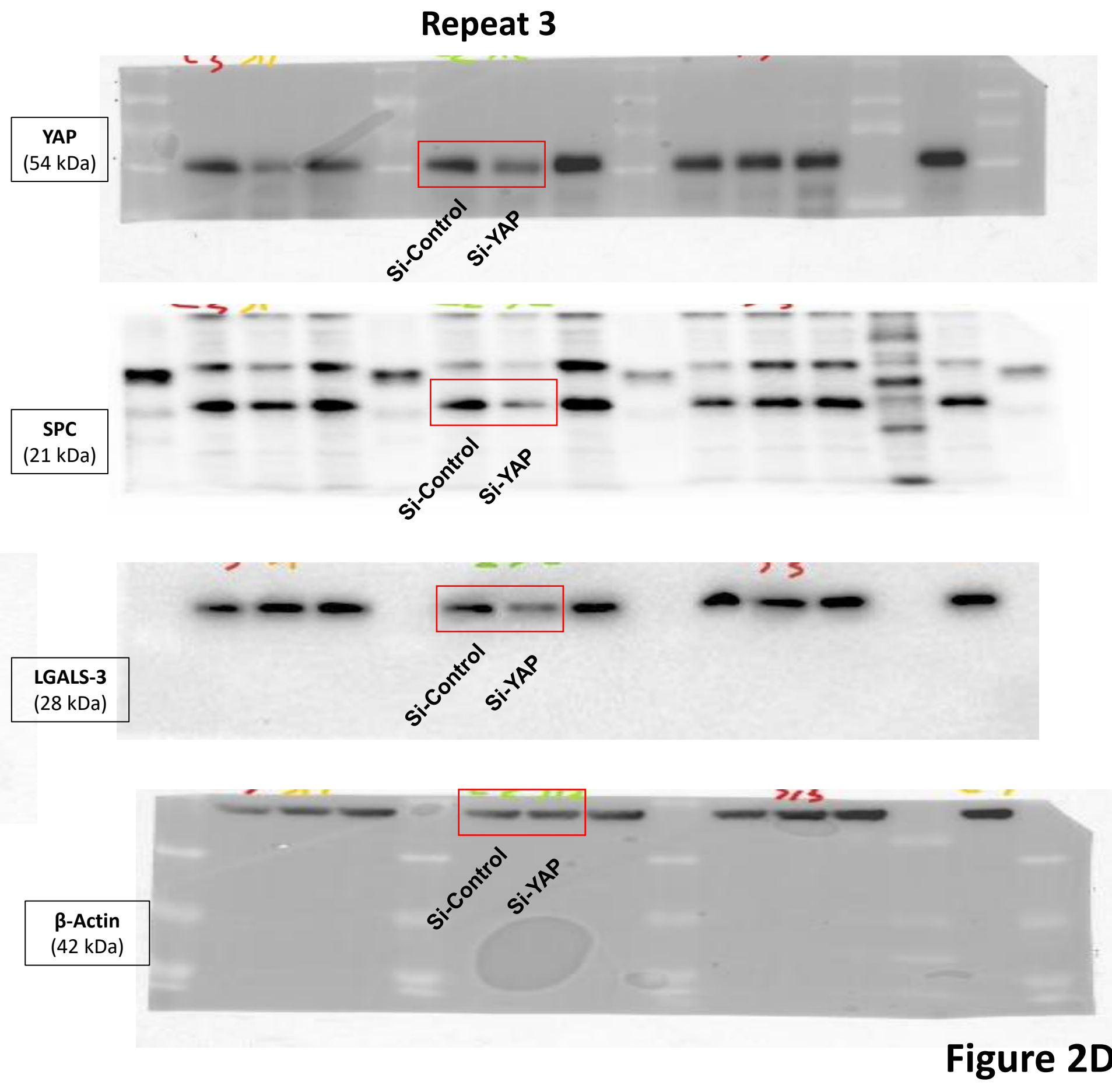
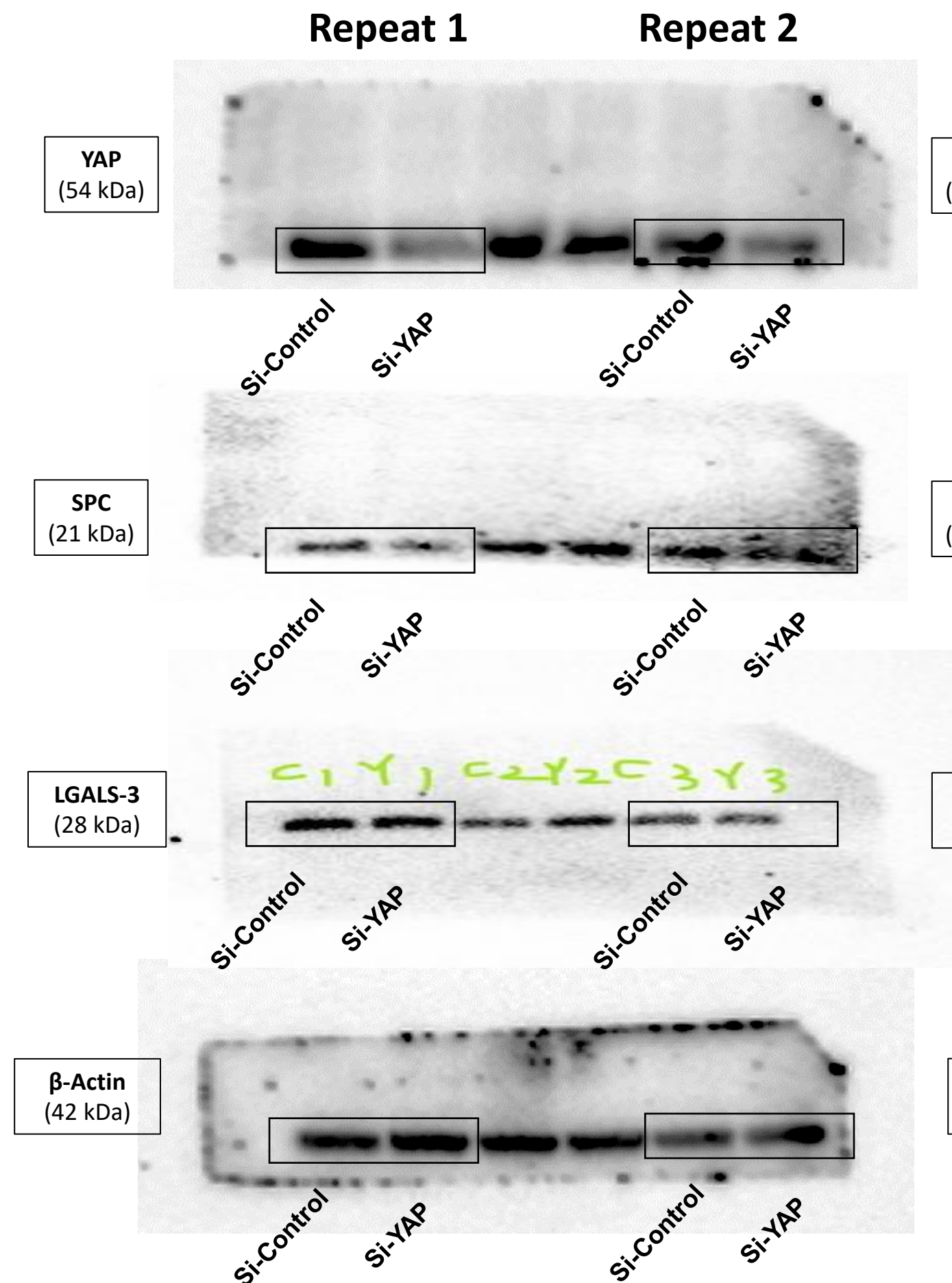


Figure 2D

Repeat 1 to 3

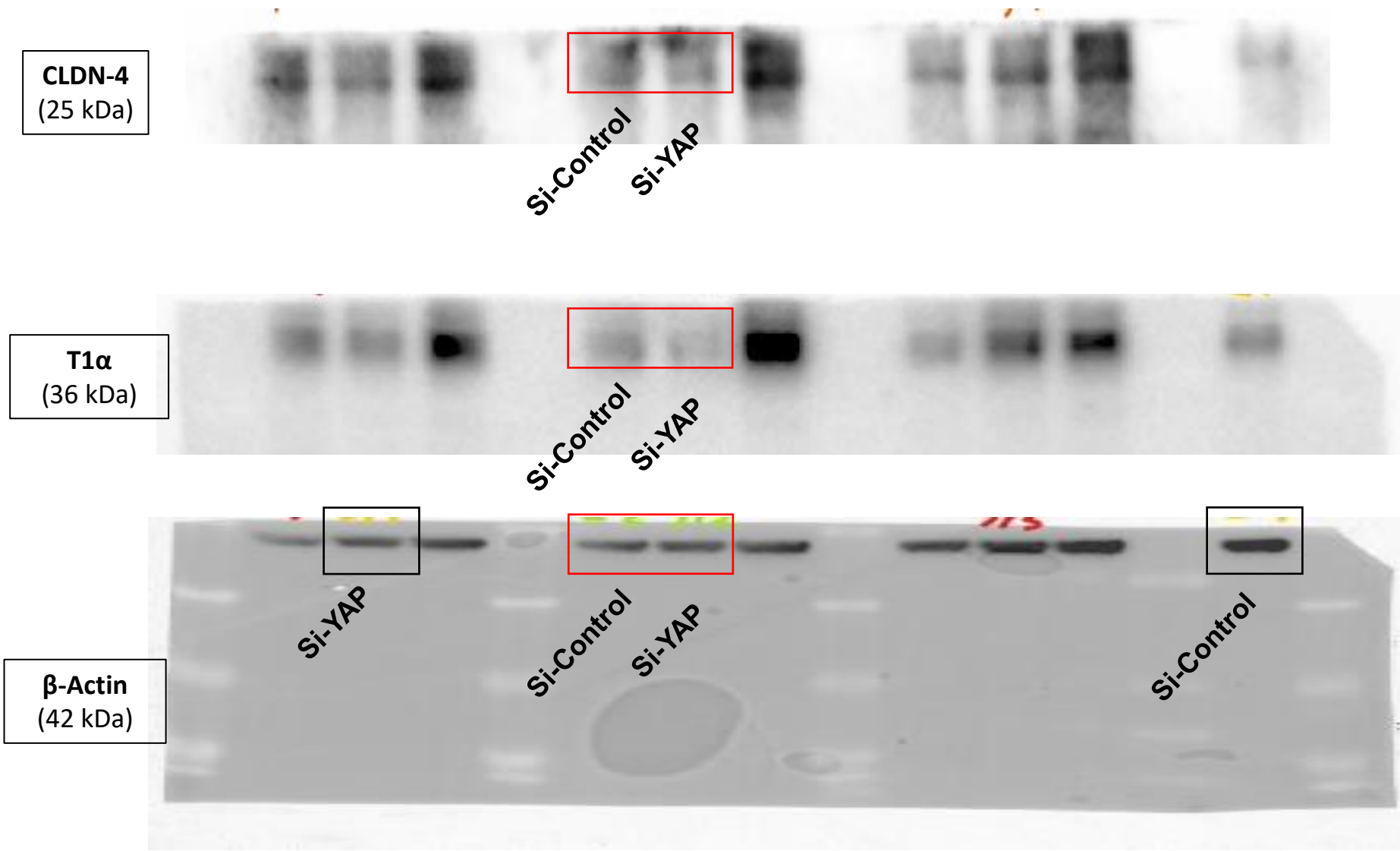
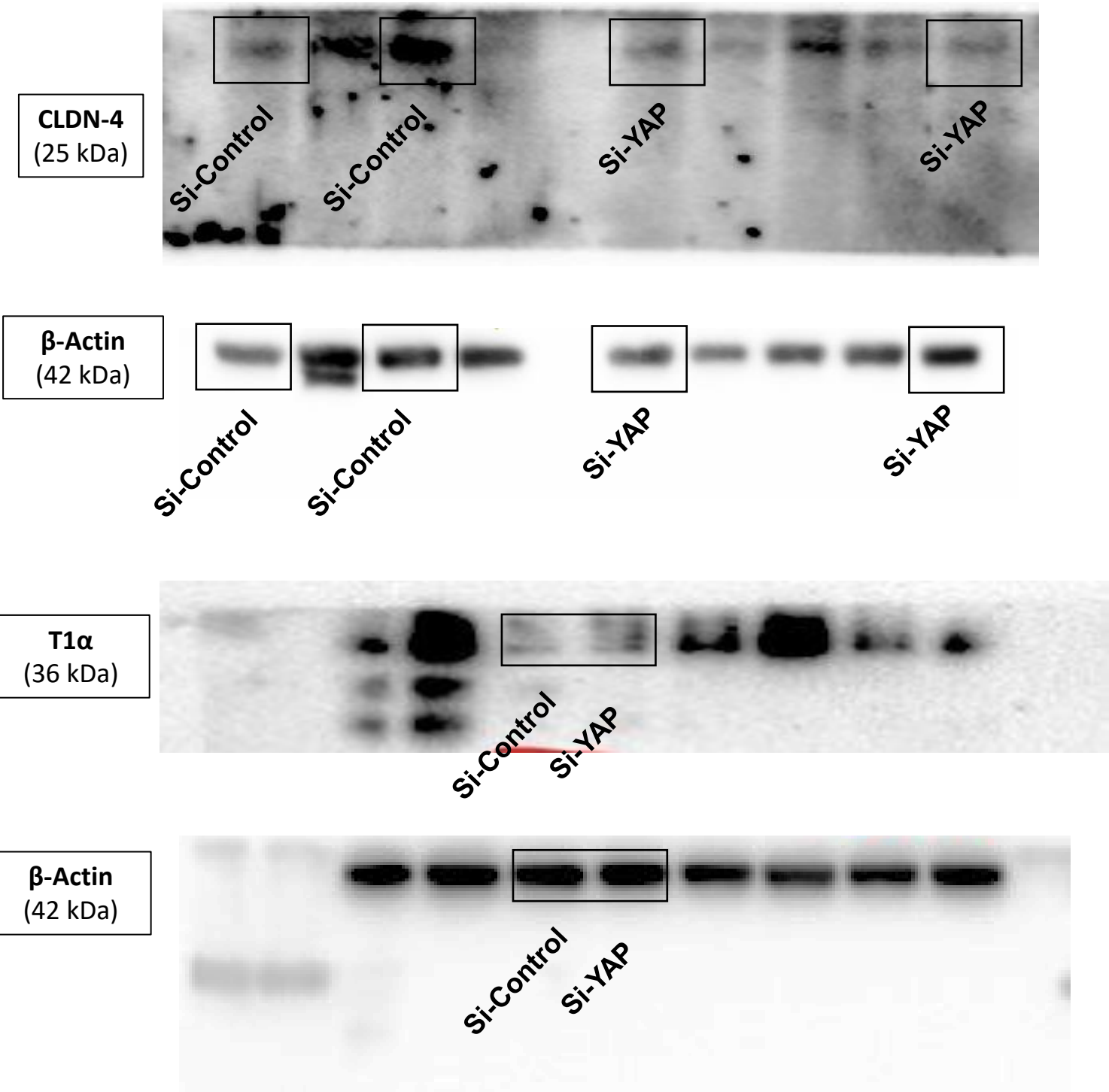


Figure 2D

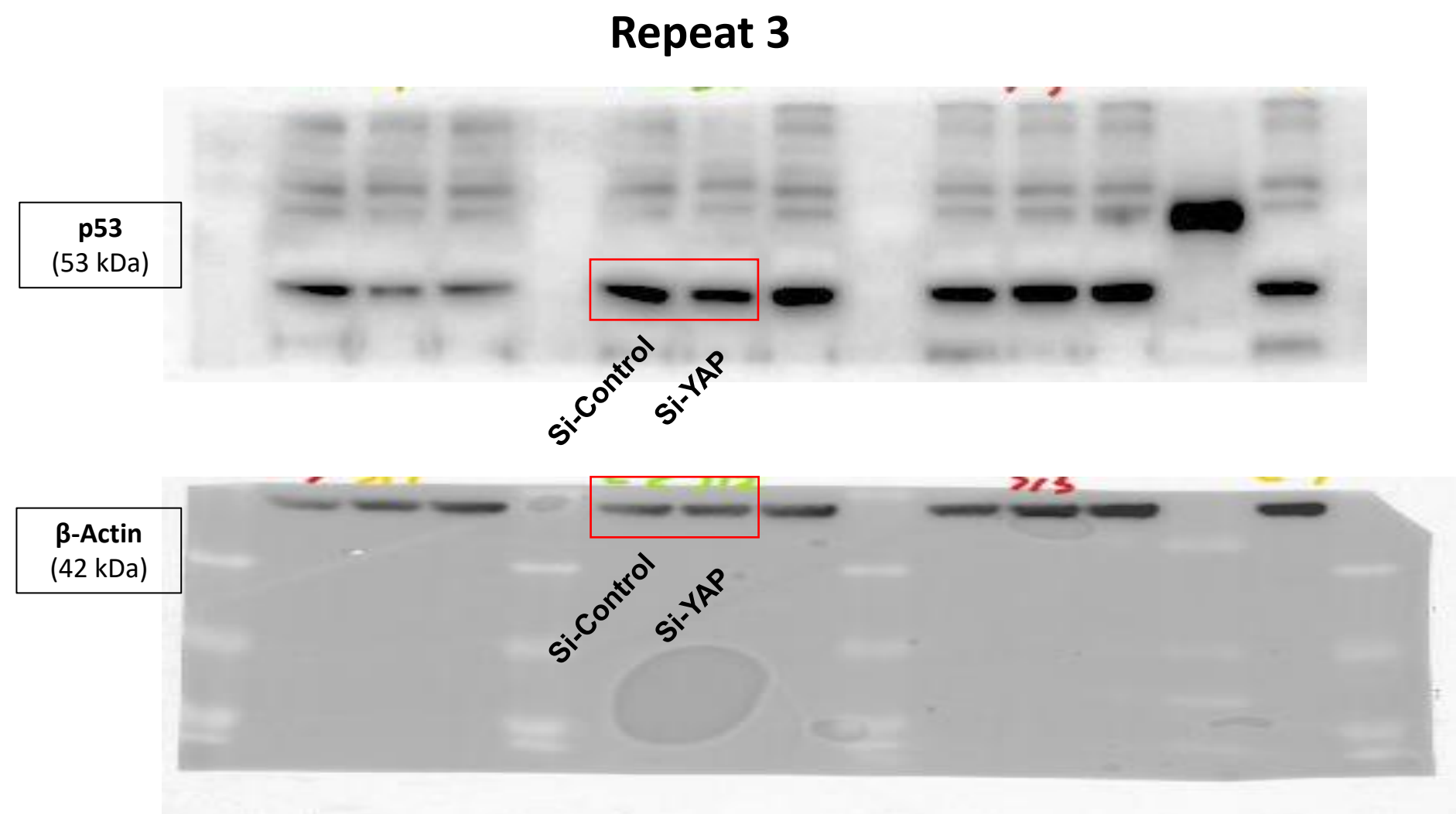
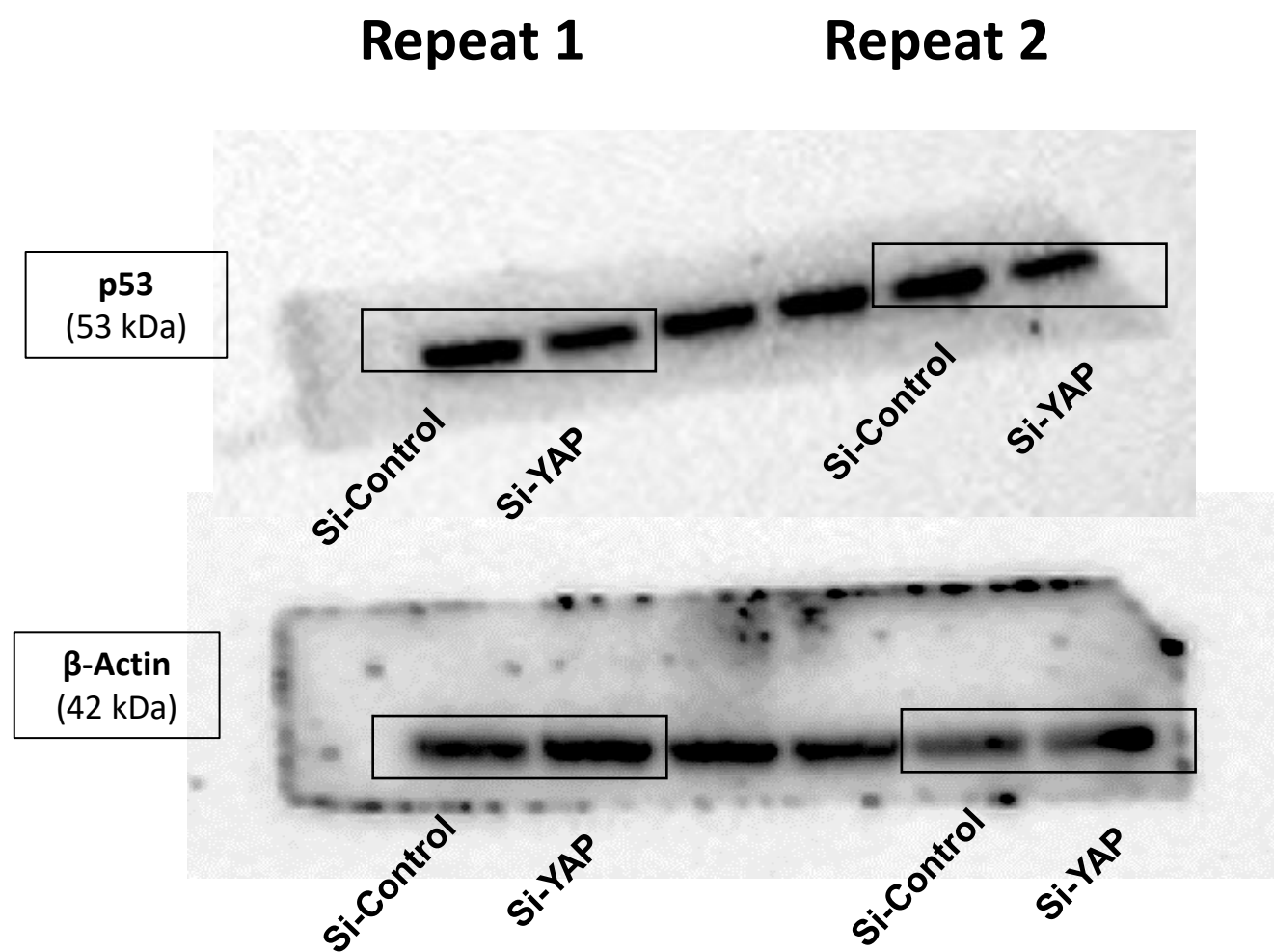
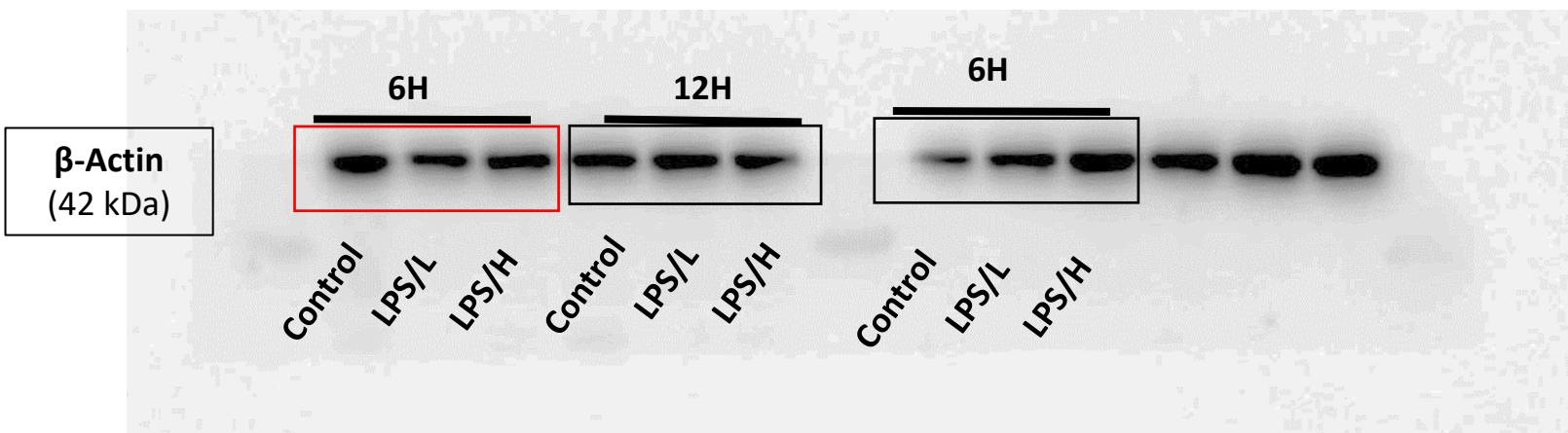
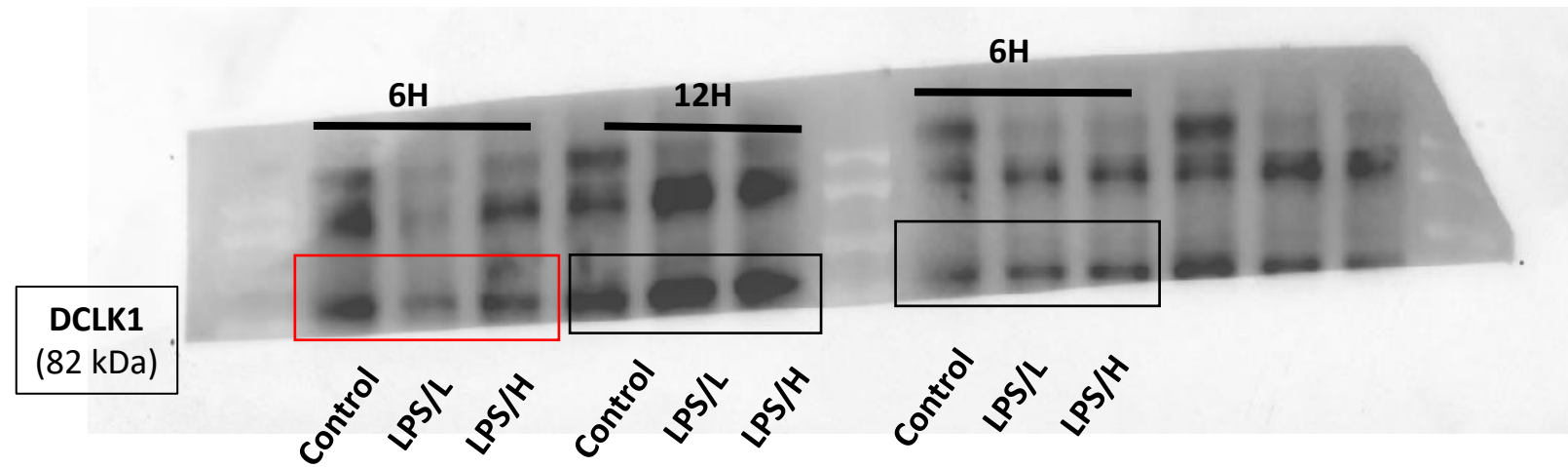


Figure 2D

Repeat 1



Repeat 2 and 3

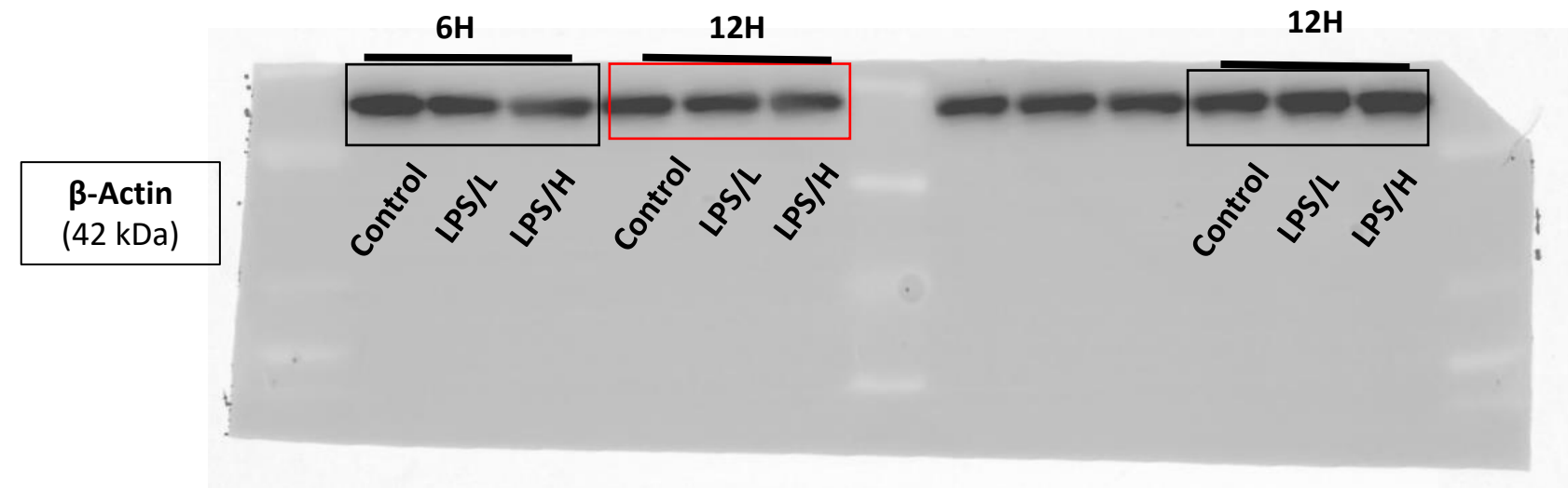
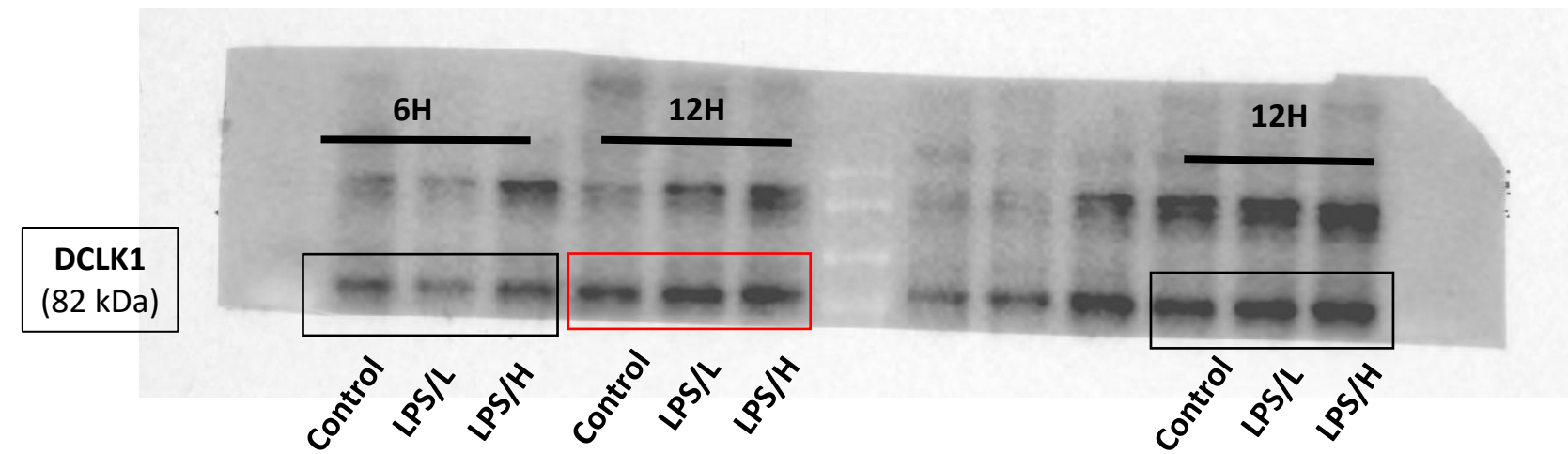


Figure 3B

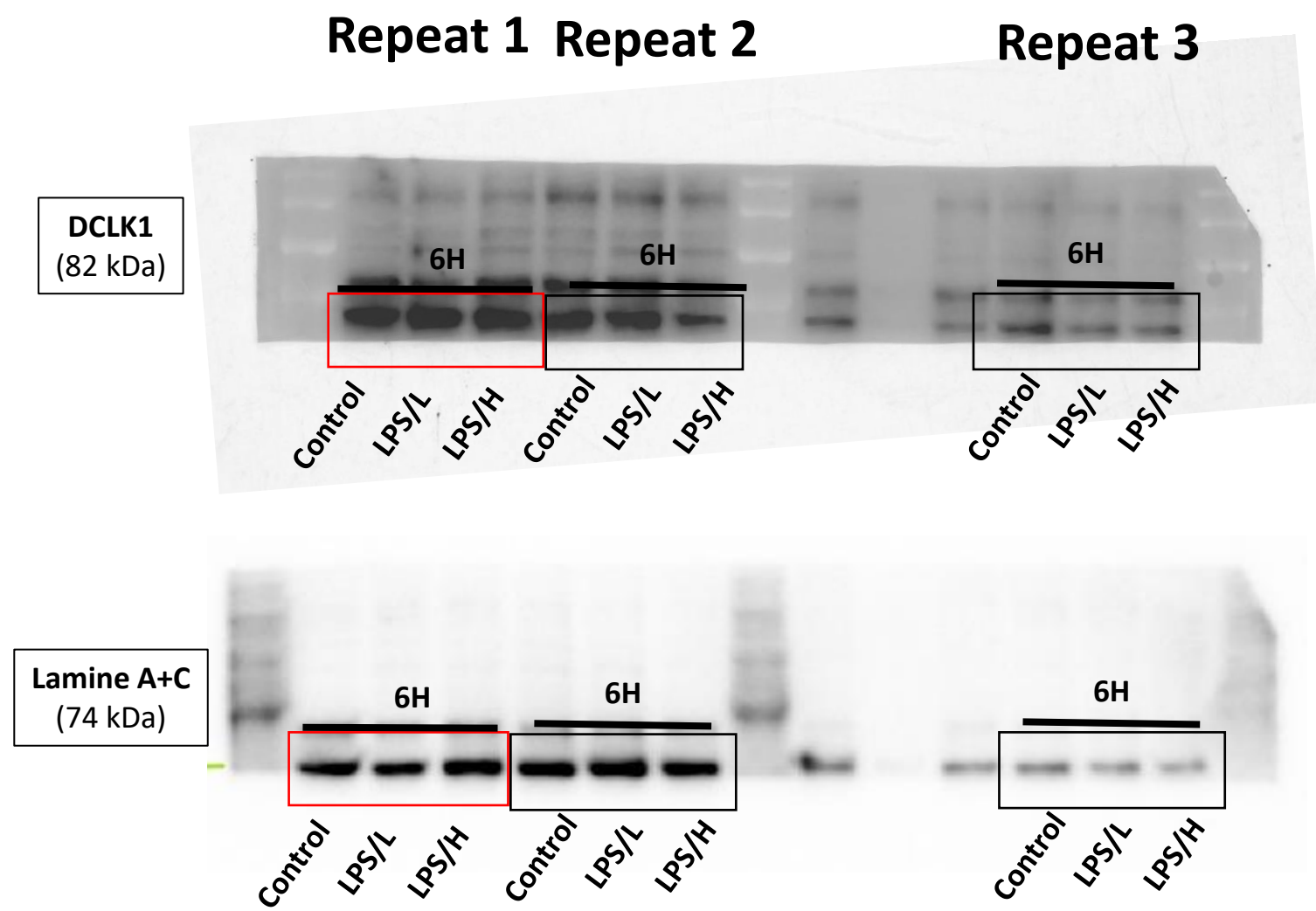


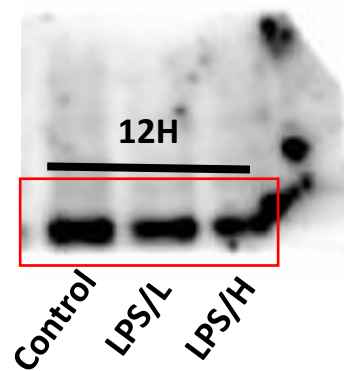
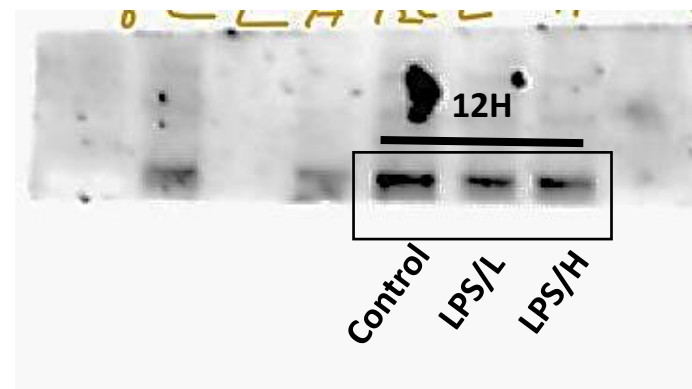
Figure 3D

Repeat 1

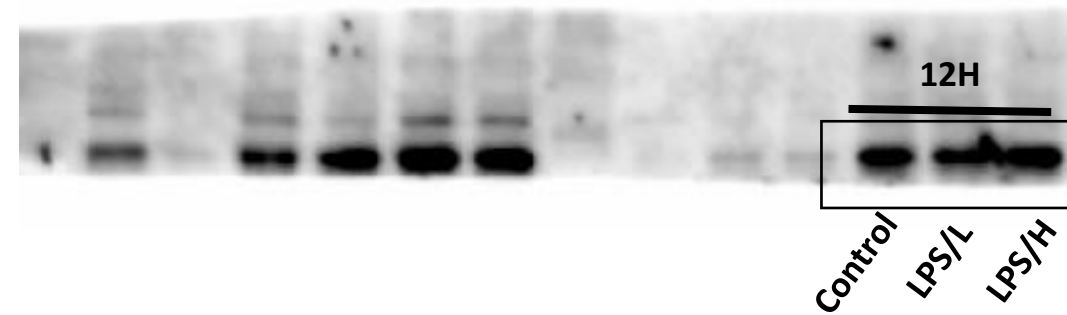
Repeat 2

Repeat 3

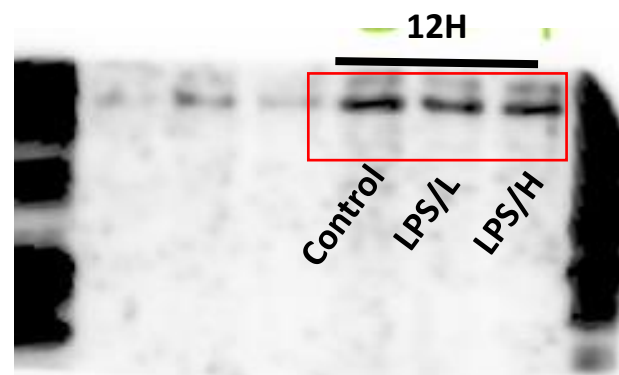
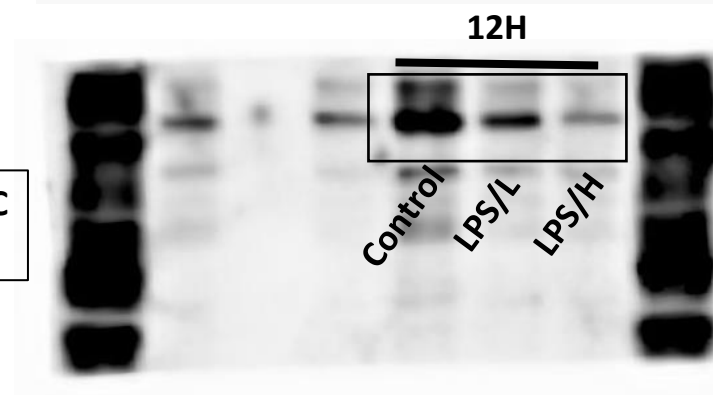
DCLK1
(82 kDa)



DCLK1
(82 kDa)



Lamine A+C
(74 kDa)



Lamine A+C
(74 kDa)

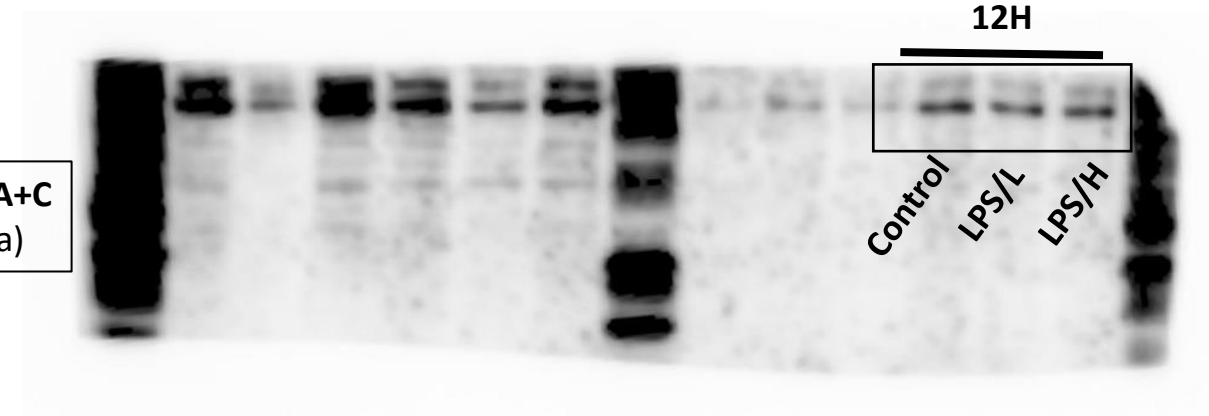


Figure 3D

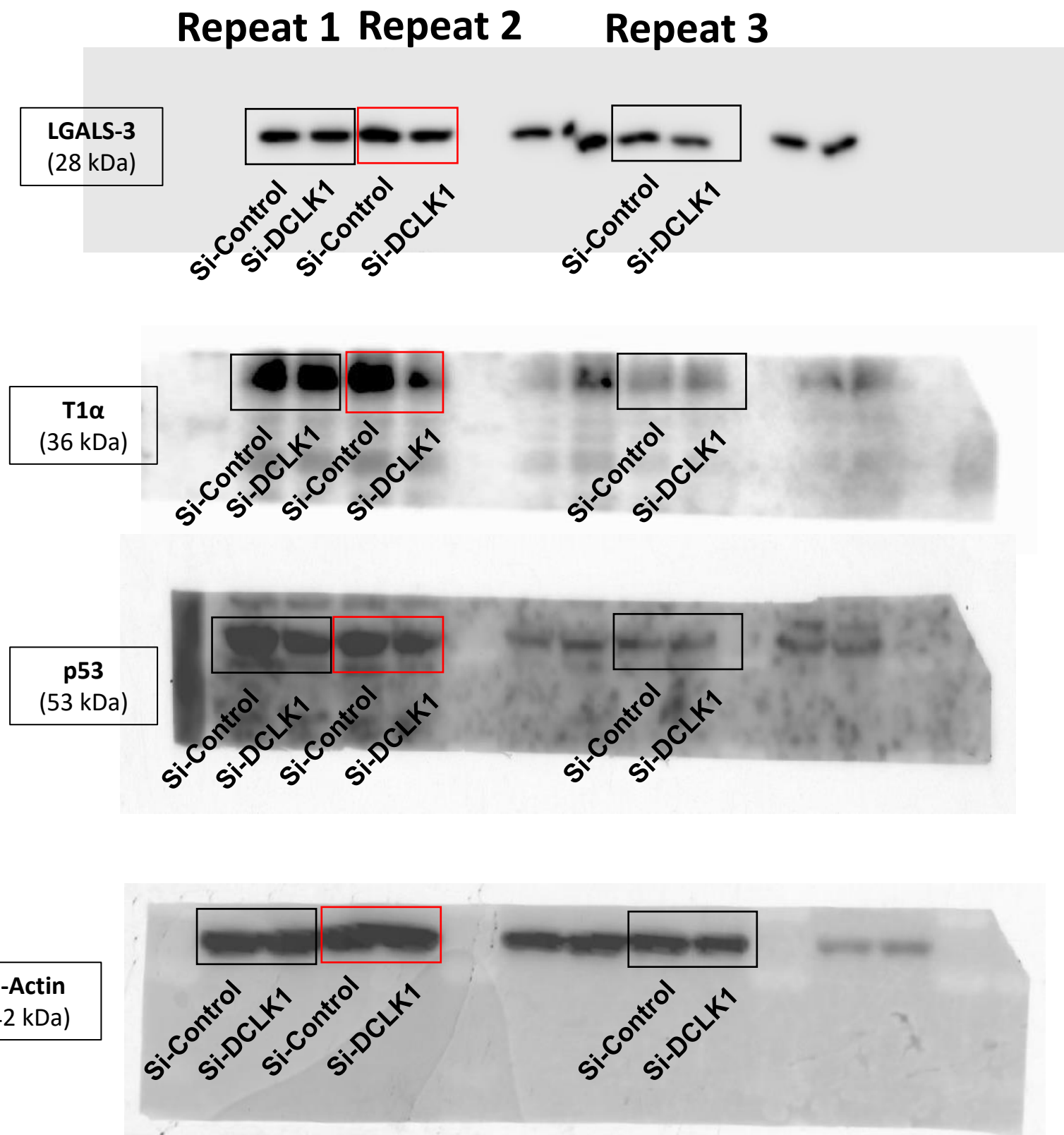
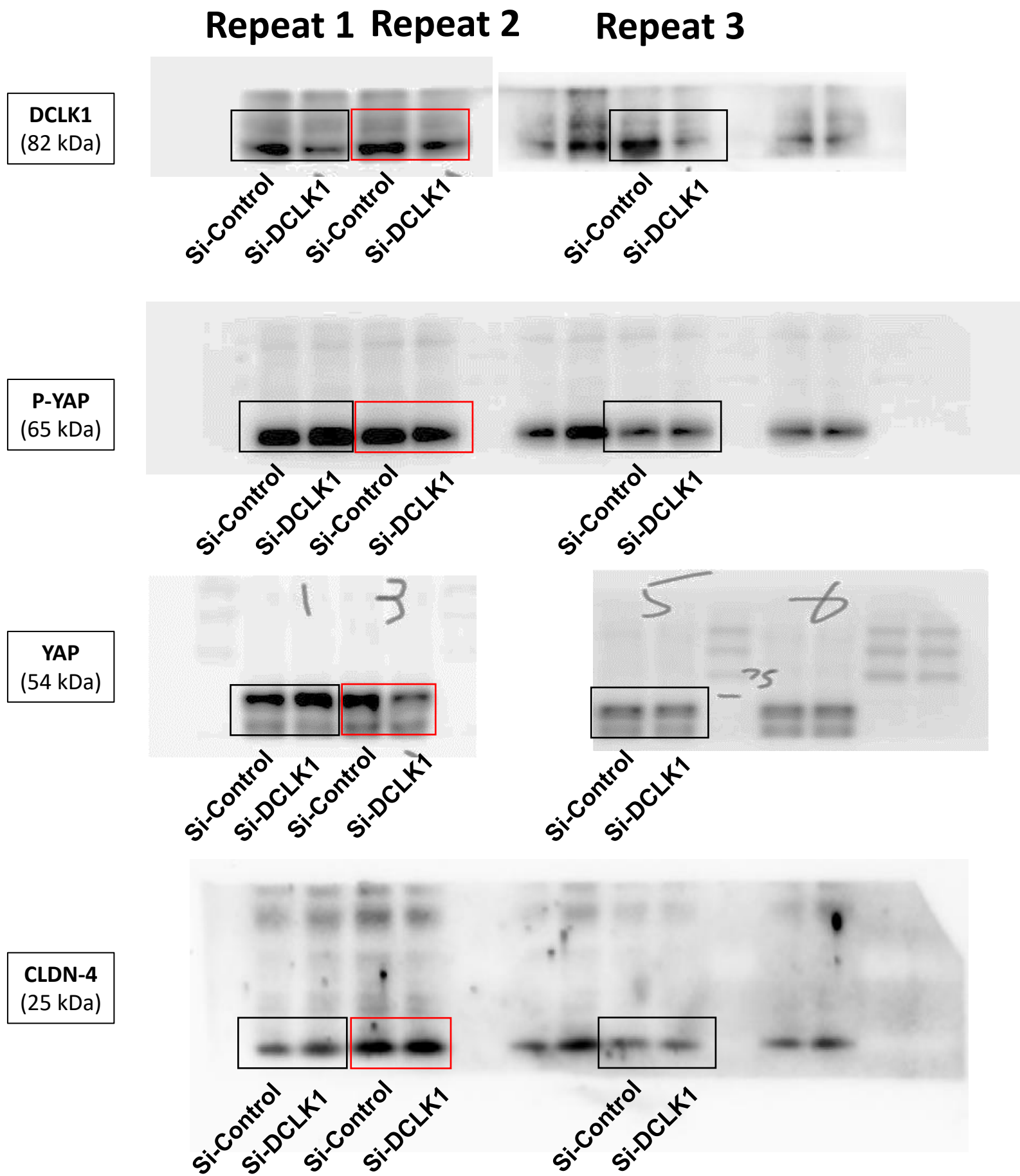


Figure 4A

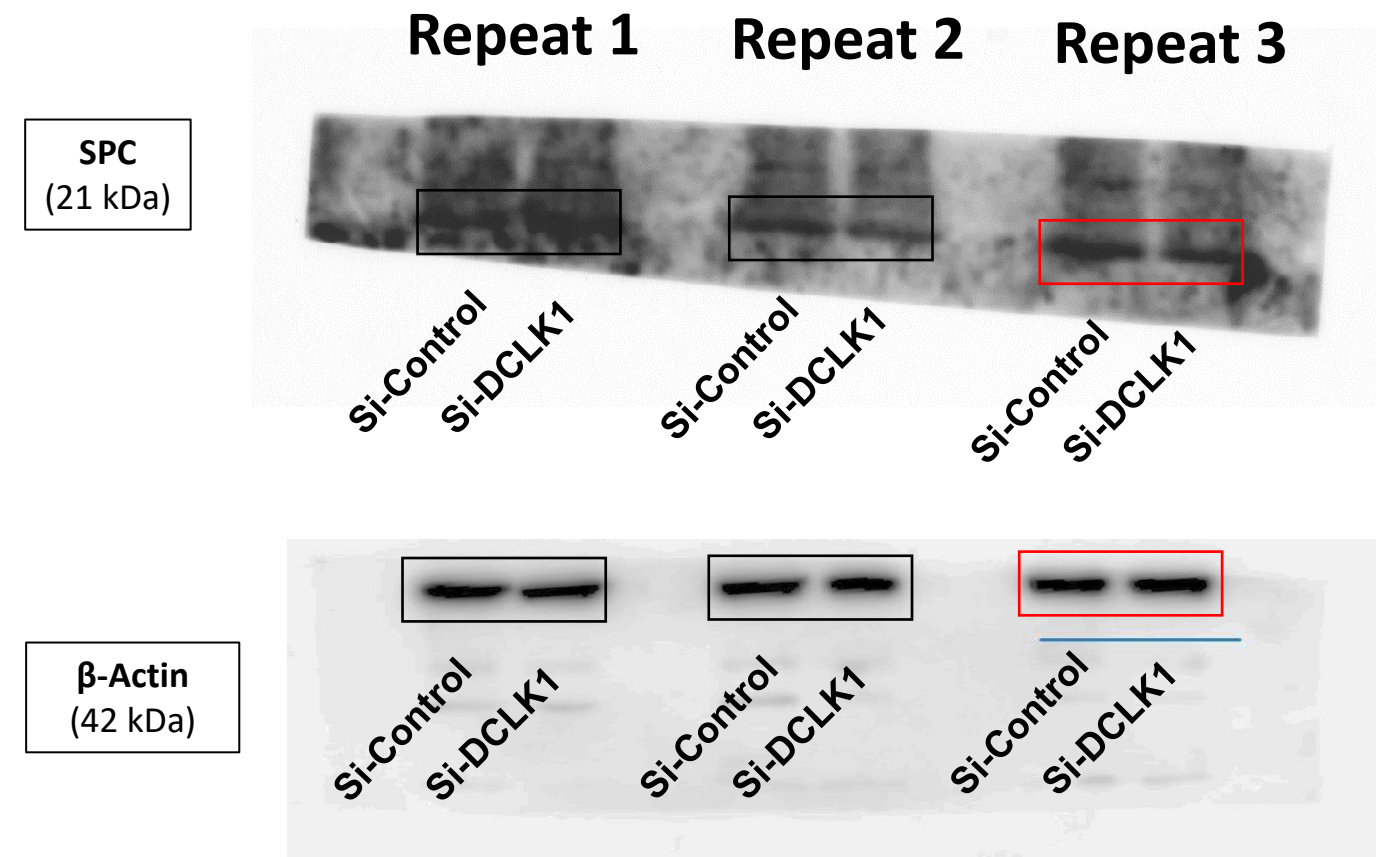
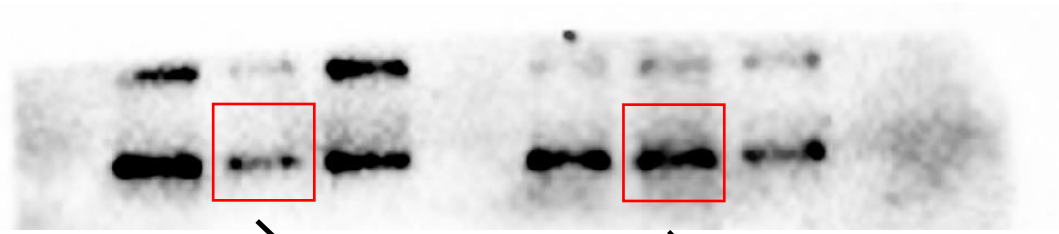


Figure 4A

Repeat 1

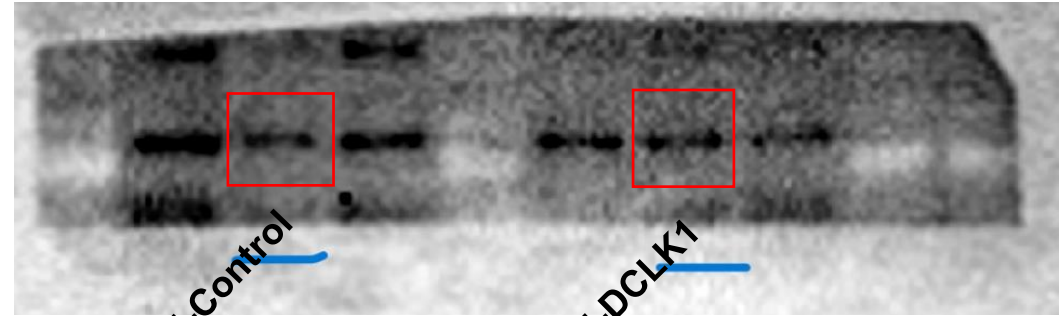
DCLK1
(82 kDa)



OE-Control

OE-DCLK1

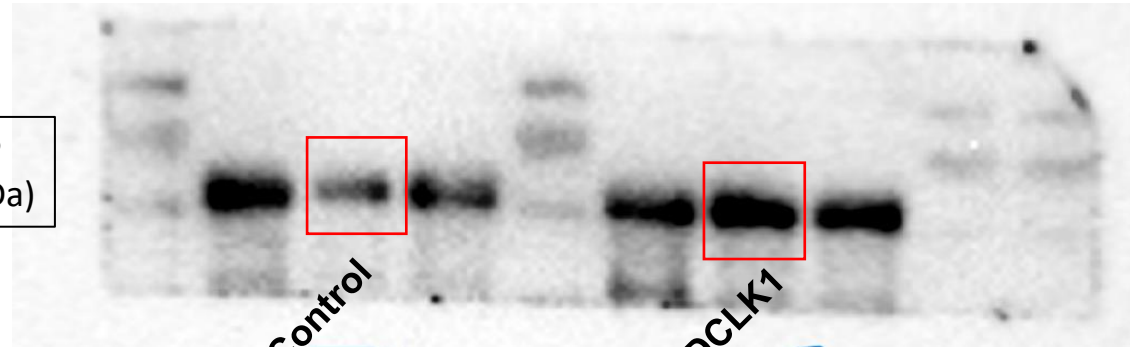
P-YAP
(65 kDa)



OE-Control

OE-DCLK1

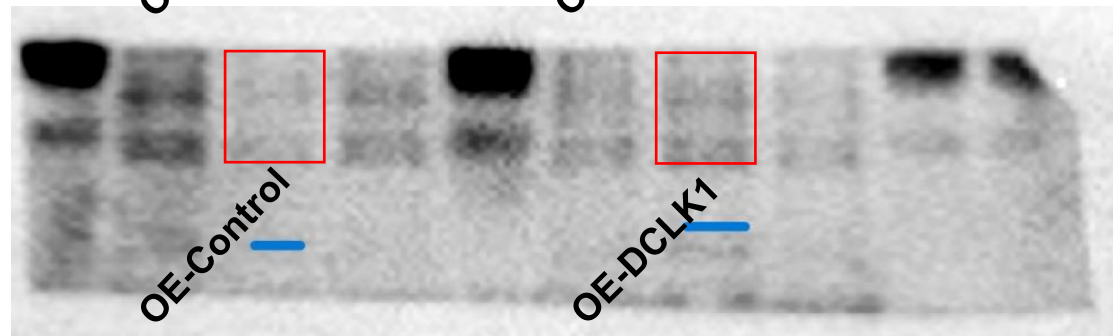
YAP
(54 kDa)



OE-Control

OE-DCLK1

SPC
(21 kDa)

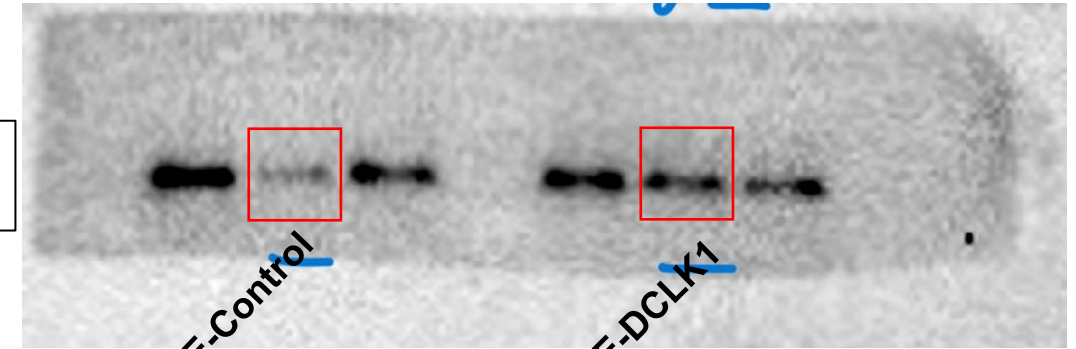


OE-Control

OE-DCLK1

Repeat 1

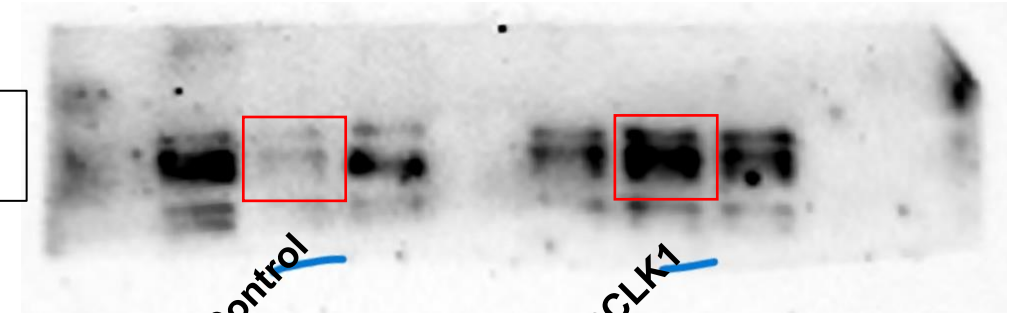
LGALS-3
(28 kDa)



OE-Control

OE-DCLK1

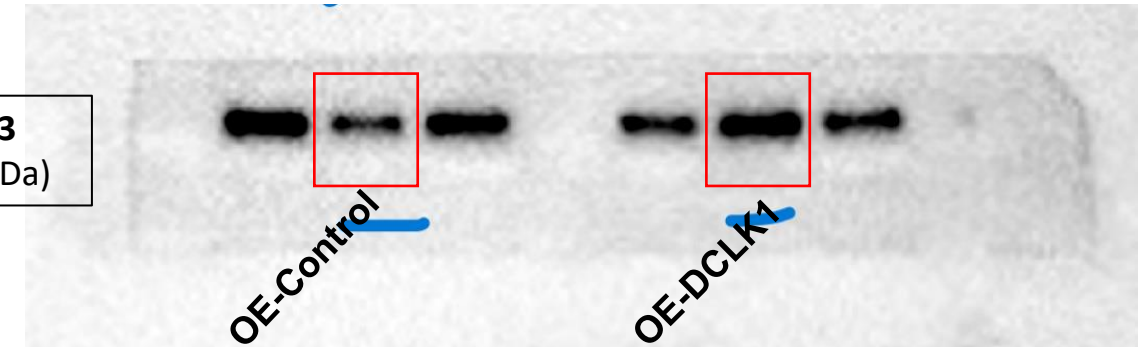
T1 α
(36 kDa)



OE-Control

OE-DCLK1

p53
(53 kDa)



OE-Control

OE-DCLK1

β -Actin
(42 kDa)



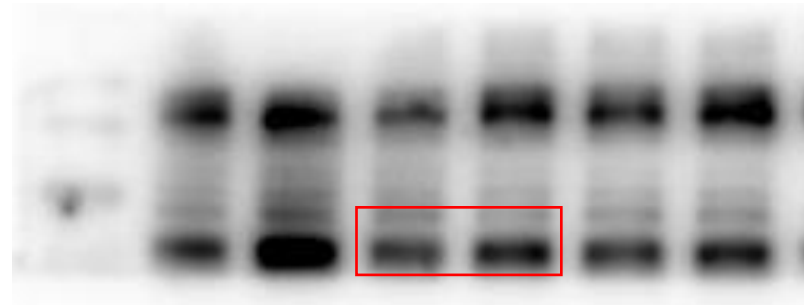
OE-Control

OE-DCLK1

Figure 4B

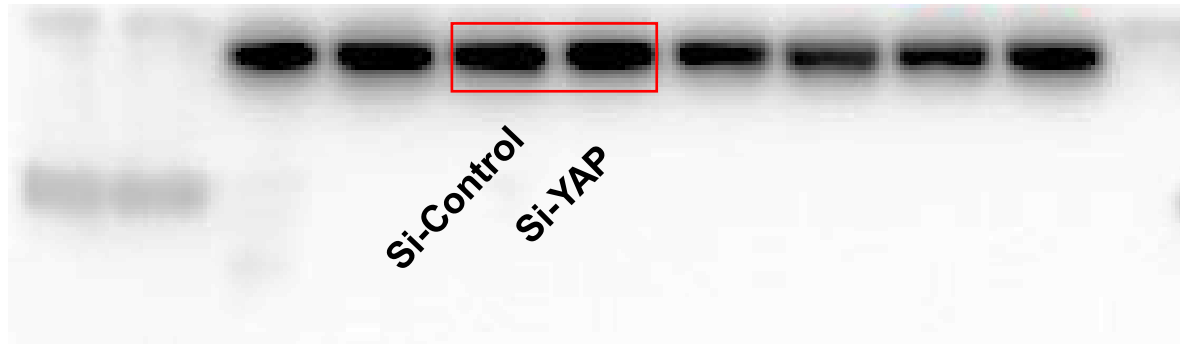
Repeat 1

DCLK1
(82 kDa)



Si-Control
Si-YAP

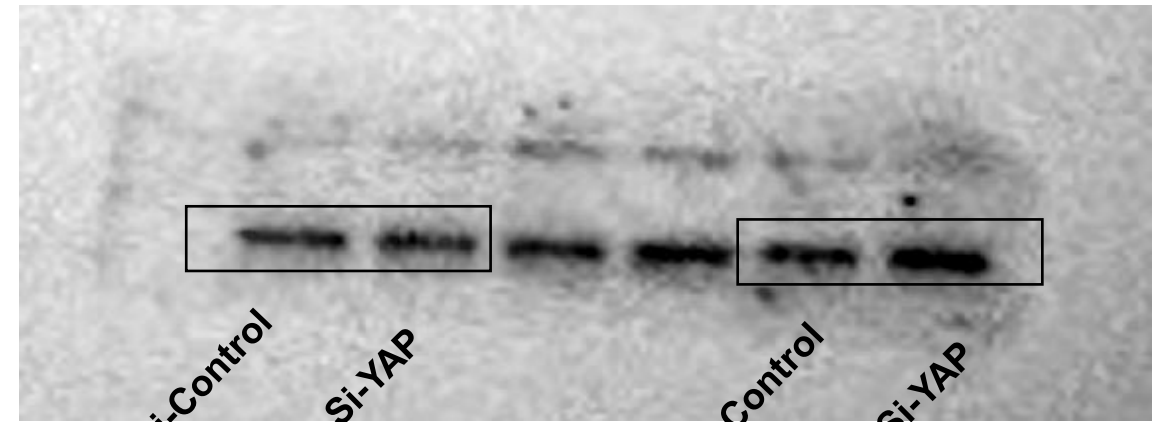
β -Actin
(42 kDa)



Si-Control
Si-YAP

Repeat 2

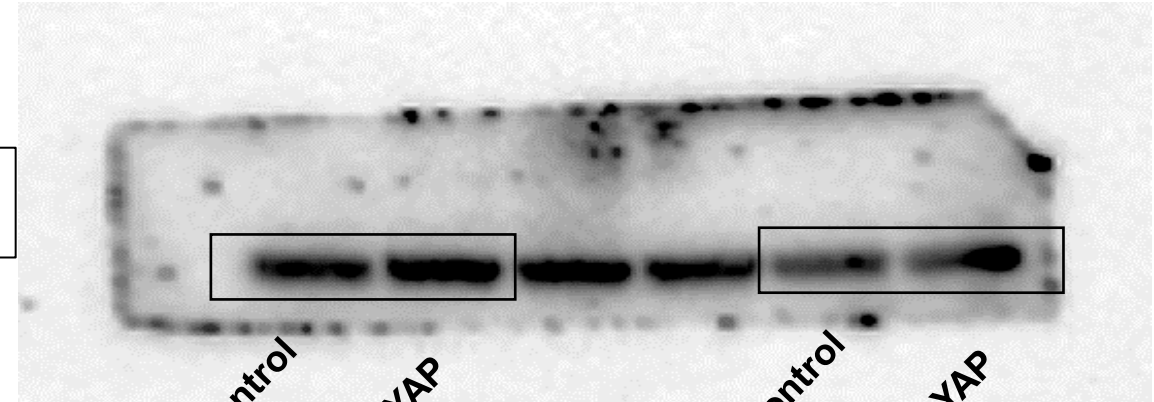
DCLK1
(82 kDa)



Si-Control
Si-YAP

Repeat 3

β -Actin
(42 kDa)



Si-Control
Si-YAP

Si-Control
Si-YAP

Figure 4C