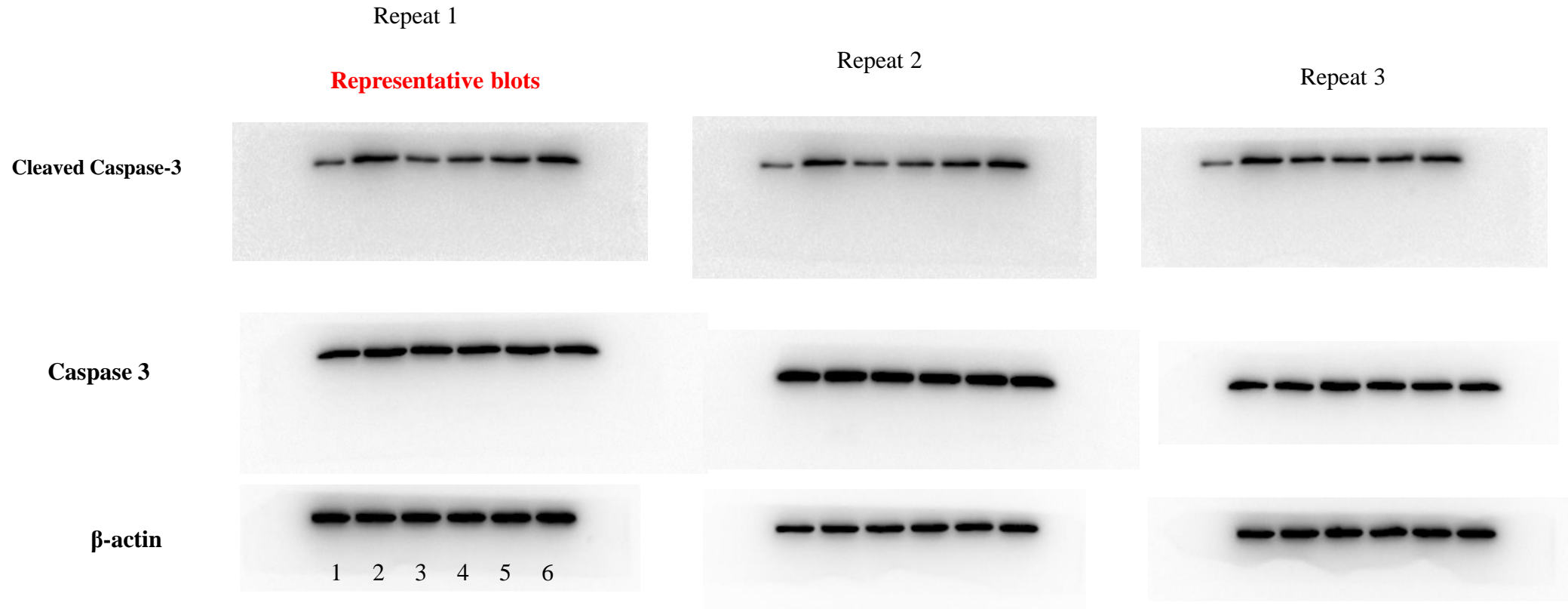


Original Western Blots of Cells



1: Control 2: TNF- α + ActD 3: PMG-80 μ M 4: PMG-40 μ M 5: PMG-20 μ M 6: PMG-10 μ M

β -actin served as the loading control protein.

Original Western Blots of Mice

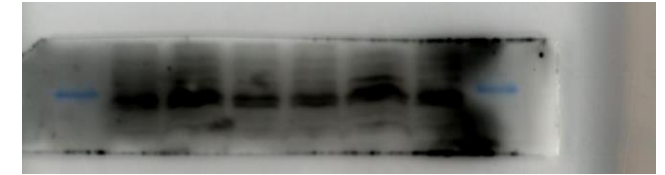
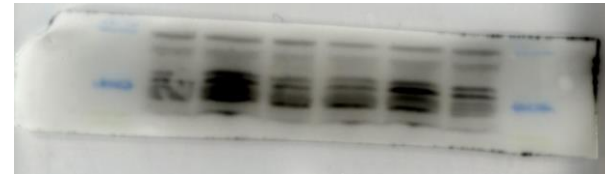
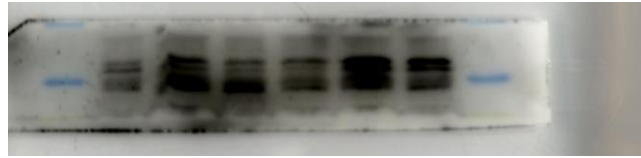
Repeat 1

Representative blots

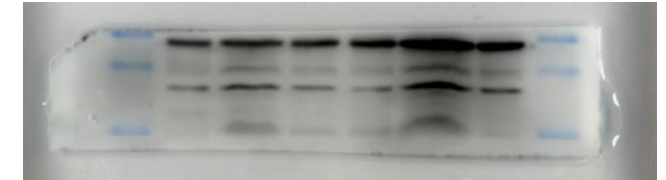
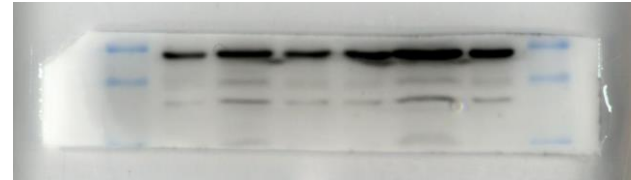
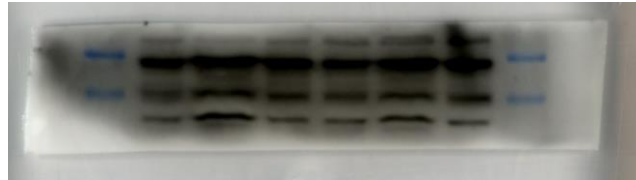
Repeat 2

Repeat 3

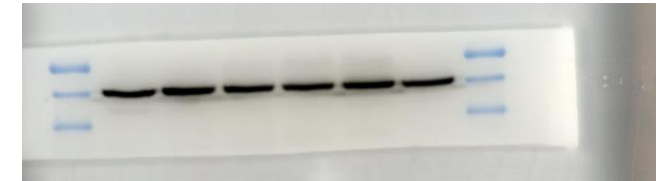
TNF- α



IL-6



β -actin

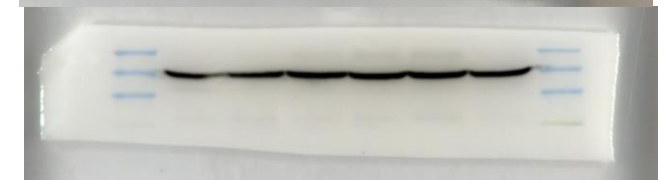
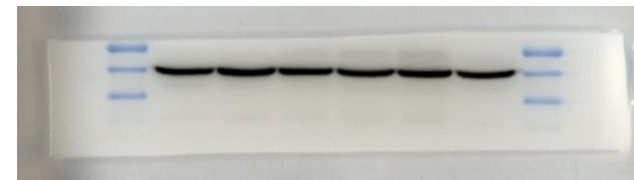
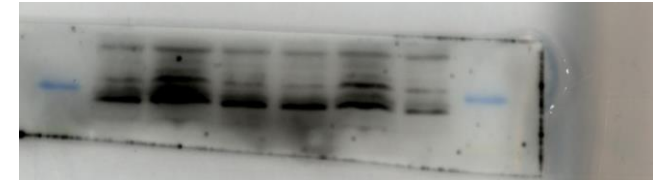
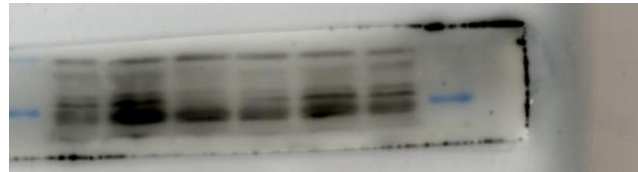
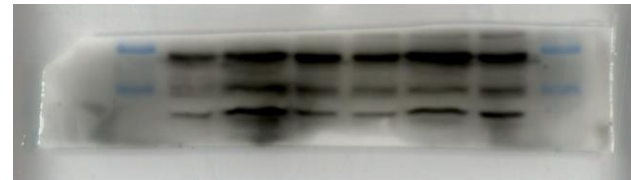


1 2 3 4 5 6

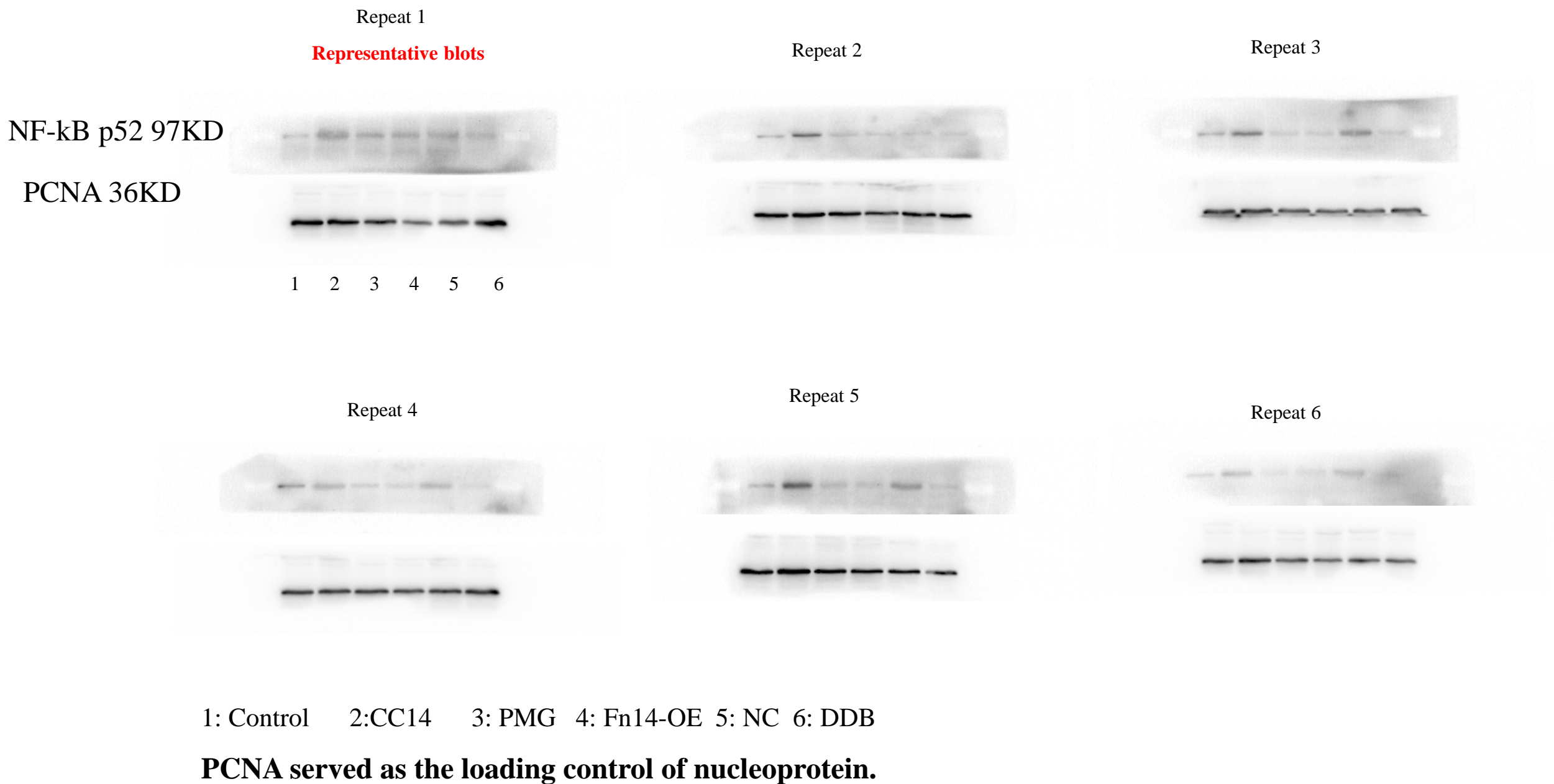
Repeat 4

Repeat 5

Repeat 6



1: Control 2:CC14 3: PMG 4: Fn14-OE 5: NC 6: DDB **β -actin served as the loading control protein.**



Repeat 1

Representative blots

**Cleaved
Caspase 3**

Caspase 3

β -actin

1 2 3 4 5 6

Repeat 2

Repeat 3

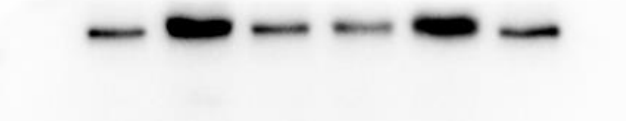
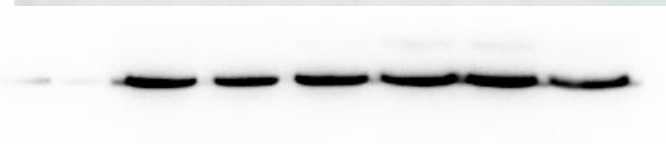
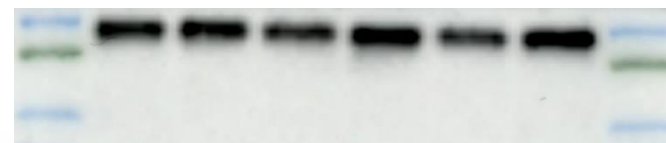
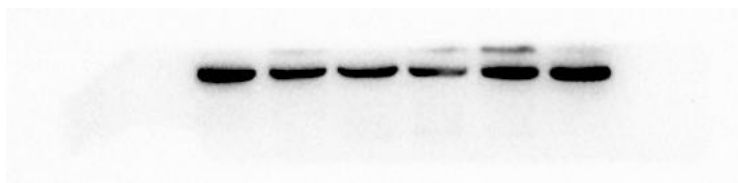
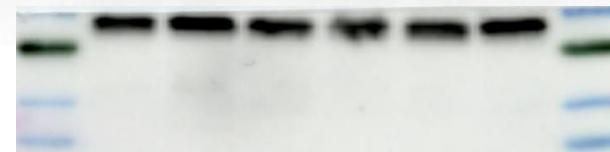
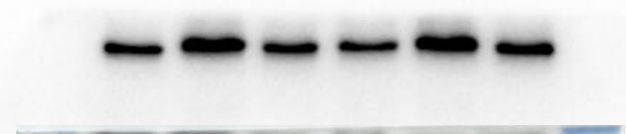
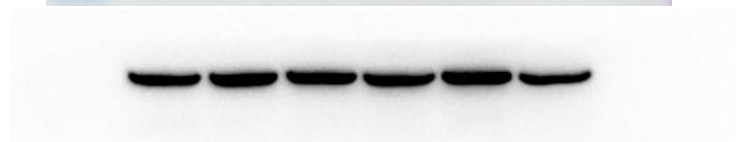
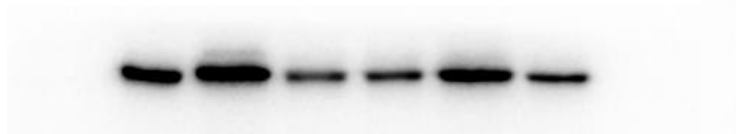
Repeat 4

Repeat 5

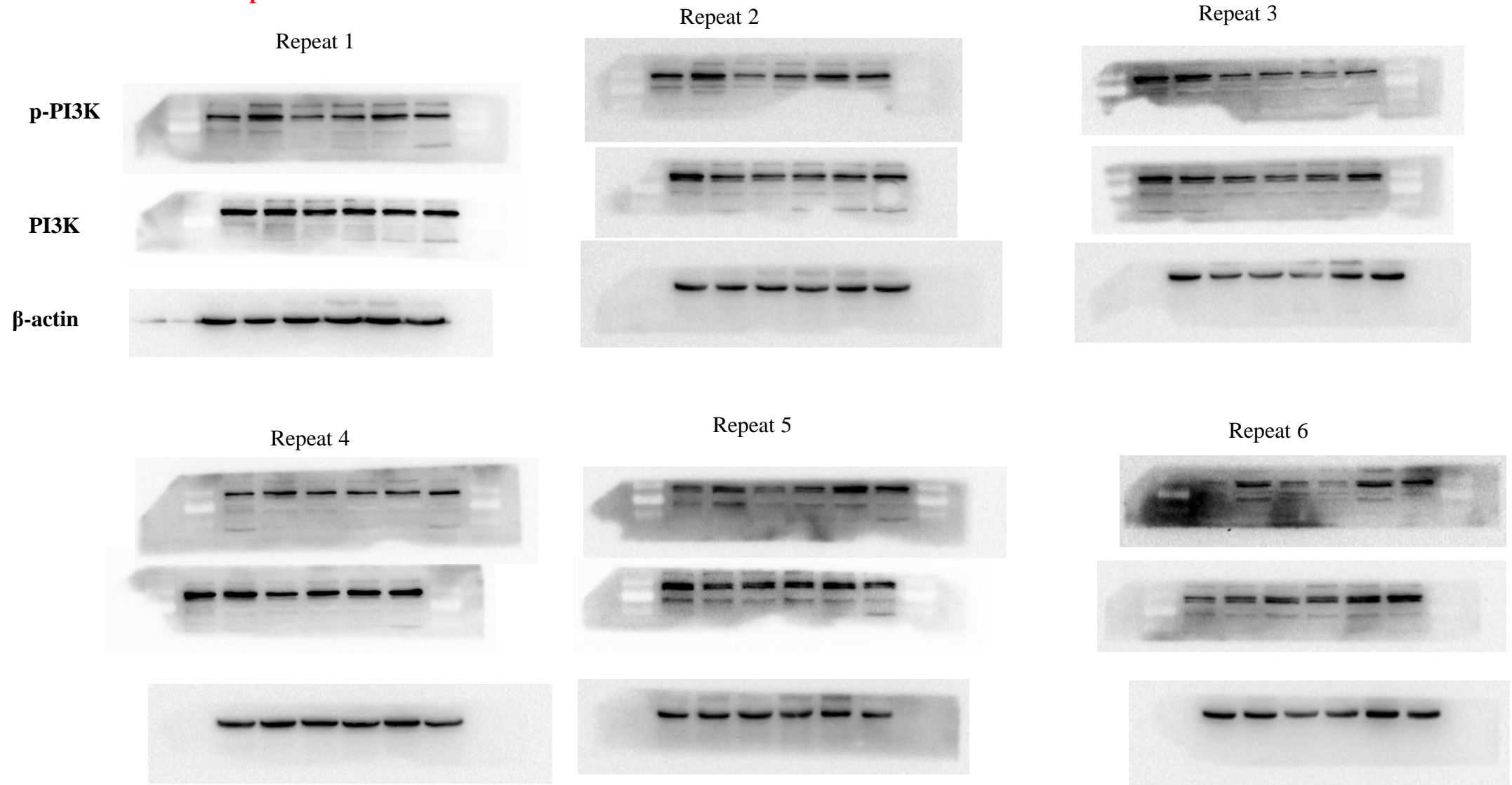
Repeat 6

1: Control 2: CC14 3: PMG 4: Fn14-OE 5: NC 6: DDB

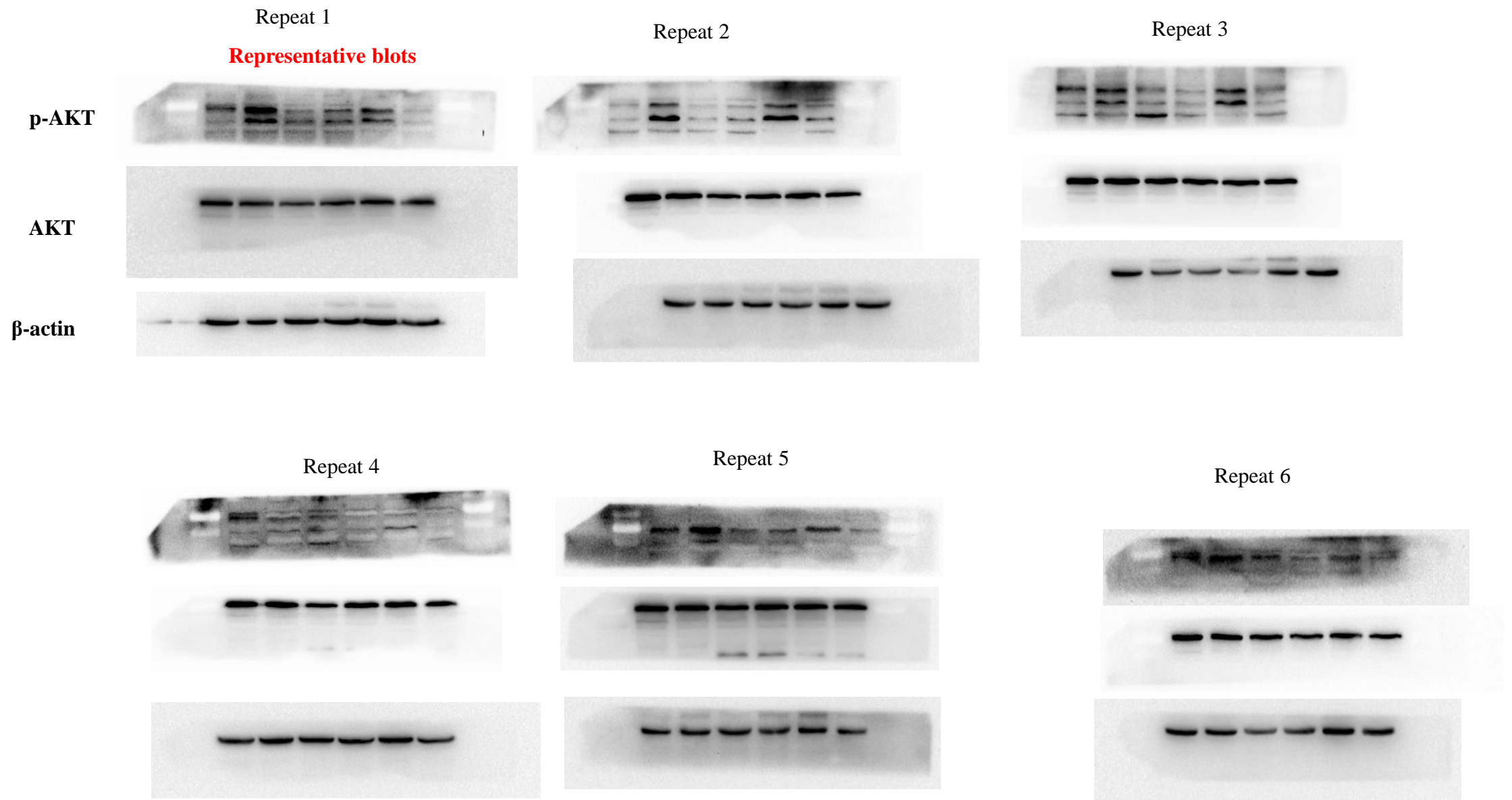
β -actin served as the loading control protein.



Representative blots



1: Control 2: CC14 3: PMG 4: Fn14-OE 5: NC 6: DDB β -actin served as the loading control protein.



The control images (β -actin) are re-used, the same with those for PI3K.