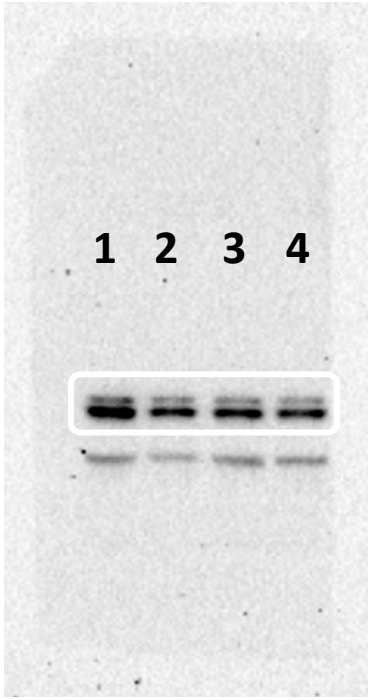
Figure 5, A, Expression of ERK1/2 and p38 phosphorylation in A549, CME-inhibited A549 (A549 + PTS2) or A549 cells with de novo expression of αvβ3 integrin (A549-E6) at 60 min p.i. with HAdV-D26 (MOI 10^4 vp/cell).

SAMPLES
1. A549/ctrl
2. A549/PTS2
3. A549/HAdV-D26
4. A549/HAdV-D26 + PTS2

A549: membrane probed with pERK antibody. Circled bands were used for final figure.



A549: membrane probed with ERK antibody. Circled bands were used for final figure.



A549: Amidoblack staining.

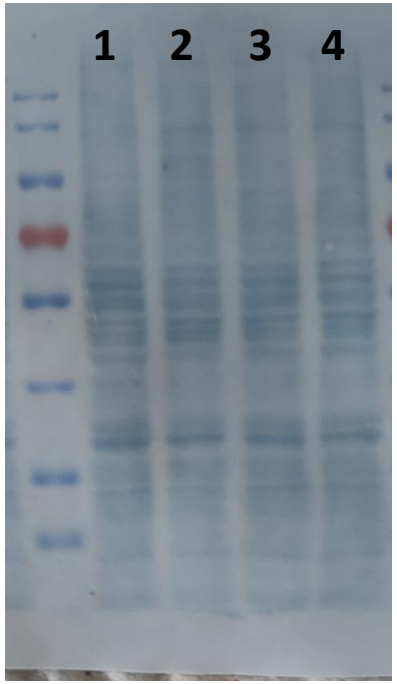
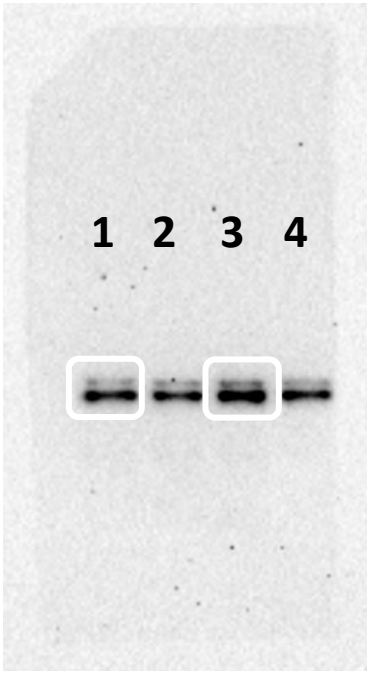


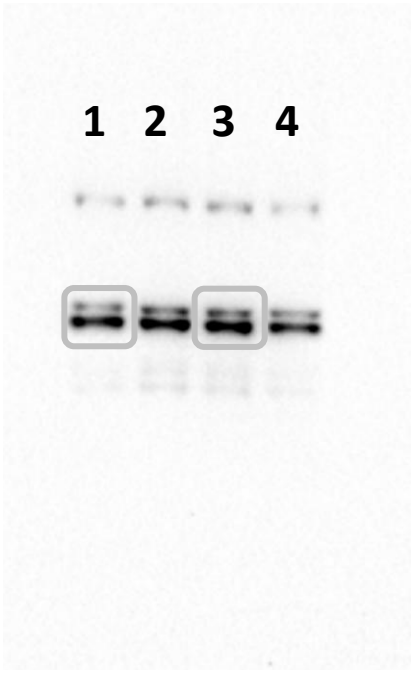
Figure 5, A, Expression of ERK1/2 and p38 phosphorylation in A549, CME-inhibited A549 (A549 + PTS2) or A549 cells with de novo expression of αvβ3 integrin (A549-E6) at 60 min p.i. with HAdV-D26 (MOI 10^4 vp/cell).

SAMPLES
1. A549-E6/ctrl
2. A549-E6/PTS2
3. A549-E6/HAdV-D26
4. A549-E6/HAdV-D26 + PTS2

A549-E6: membrane probed with pERK antibody. Circled bands were used for final figure.



A549-E6: membrane probed with ERK antibody. Circled bands were used for final figure.



A549-E6: Amidoblack staining. Circled bands were used for final figure.

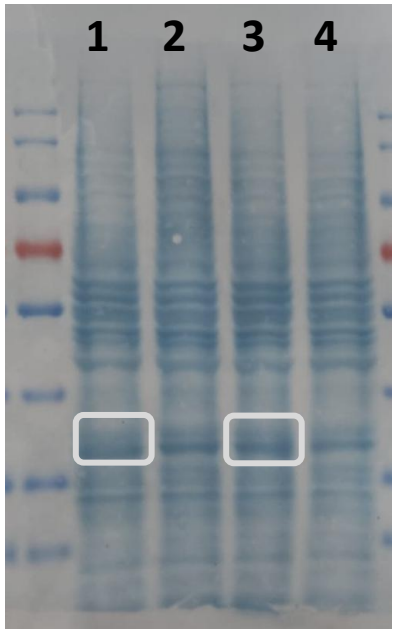
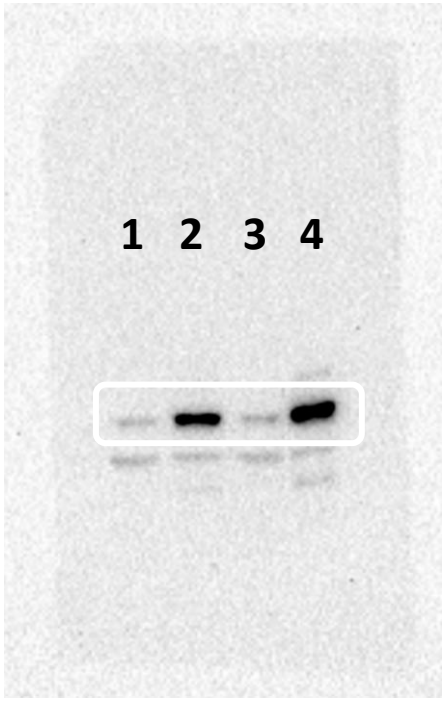


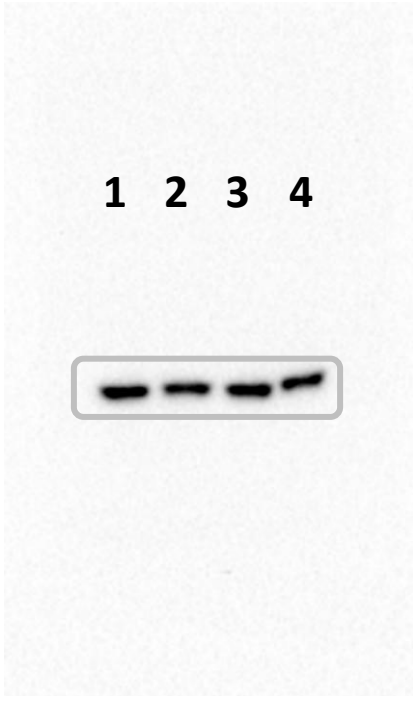
Figure 5, A, Expression of ERK1/2 and p38 phosphorylation in A549, CME-inhibited A549 (A549 + PTS2) or A549 cells with de novo expression of αvβ3 integrin (A549-E6) at 60 min p.i. with HAdV-D26 (MOI 10^4 vp/cell).

SAMPLES
1. A549/ctrl
2. A549/PTS2
3. A549/HAdV-D26
4. A549/HAdV-D26 + PTS2

A549: membrane probed with pp38 antibody. Circled bands were used for final figure.



A549: membrane probed with p38 antibody. Circled bands were used for final figure.



A549: Amidoblack staining.

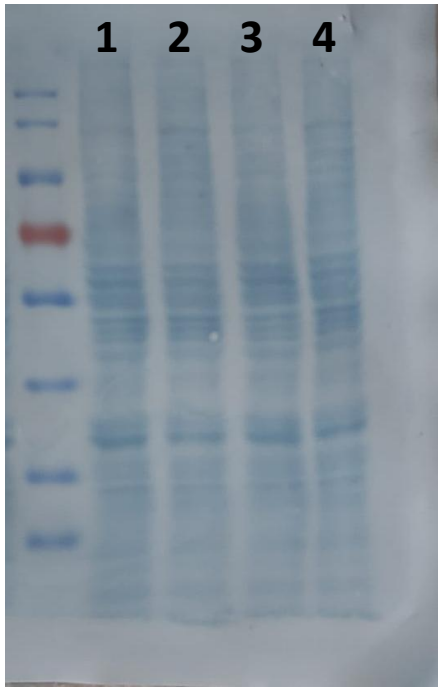
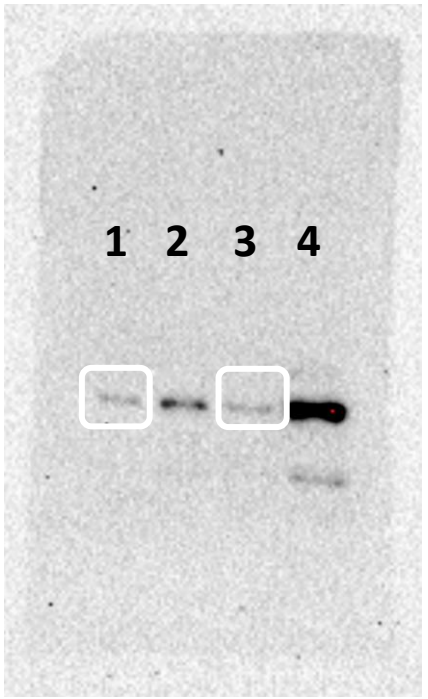


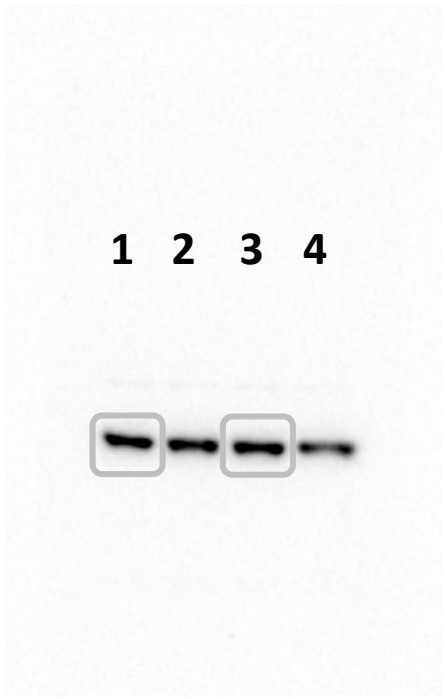
Figure 5, A, Expression of ERK1/2 and p38 phosphorylation in A549, CME-inhibited A549 (A549 + PTS2) or A549 cells with de novo expression of αvβ3 integrin (A549-E6) at 60 min p.i. with HAdV-D26 (MOI 10^4 vp/cell).

SAMPLES
1. A549-E6/ctrl
2. A549-E6/PTS2
3. A549-E6/HAdV-D26
4. A549-E6/HAdV-D26 + PTS2

A549-E6: membrane probed with pp38 antibody. Circled bands were used for final figure.



A549-E6: membrane probed with p38 antibody. Circled bands were used for final figure.



A549-E6: Amidoblack staining.

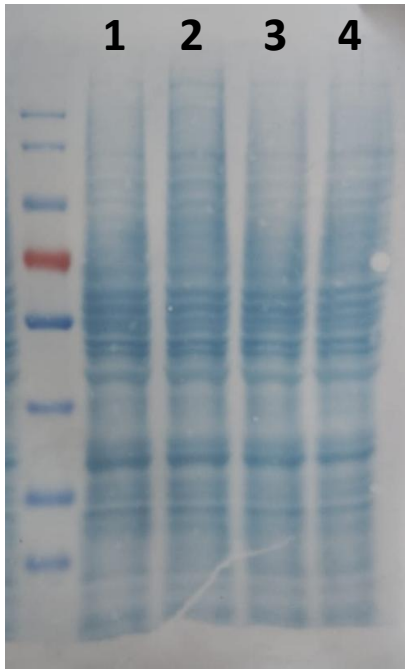
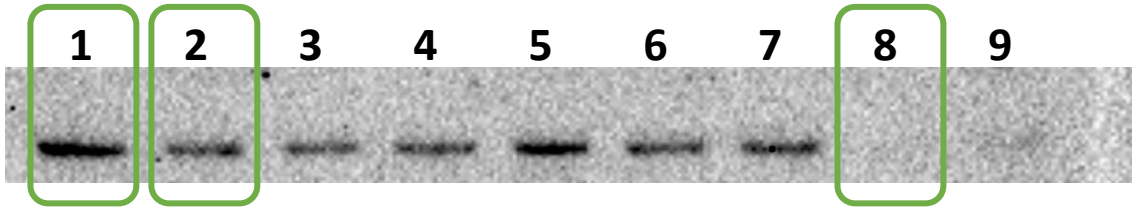


Figure S2, A, Expression of MyD88 in A549 cells after downregulating with specific siRNA.

SAMPLES

1.A549 ctrl
2.si(-) 10 nM
3.si(-) 25 nM
4.si(-) 50 nM
5.si(TLR9) 10 nM
6.si(TLR9) 25 nM
7.si(TLR9) 50 nM
8.si(MYD88) 10 nM
9.si(MYD88) 25 nM

Membrane probed with anti MyD88 antibody. Circled bands were used for final figure.



Amidoblack staining of the whole membrane. Circled bands were used for final figure.

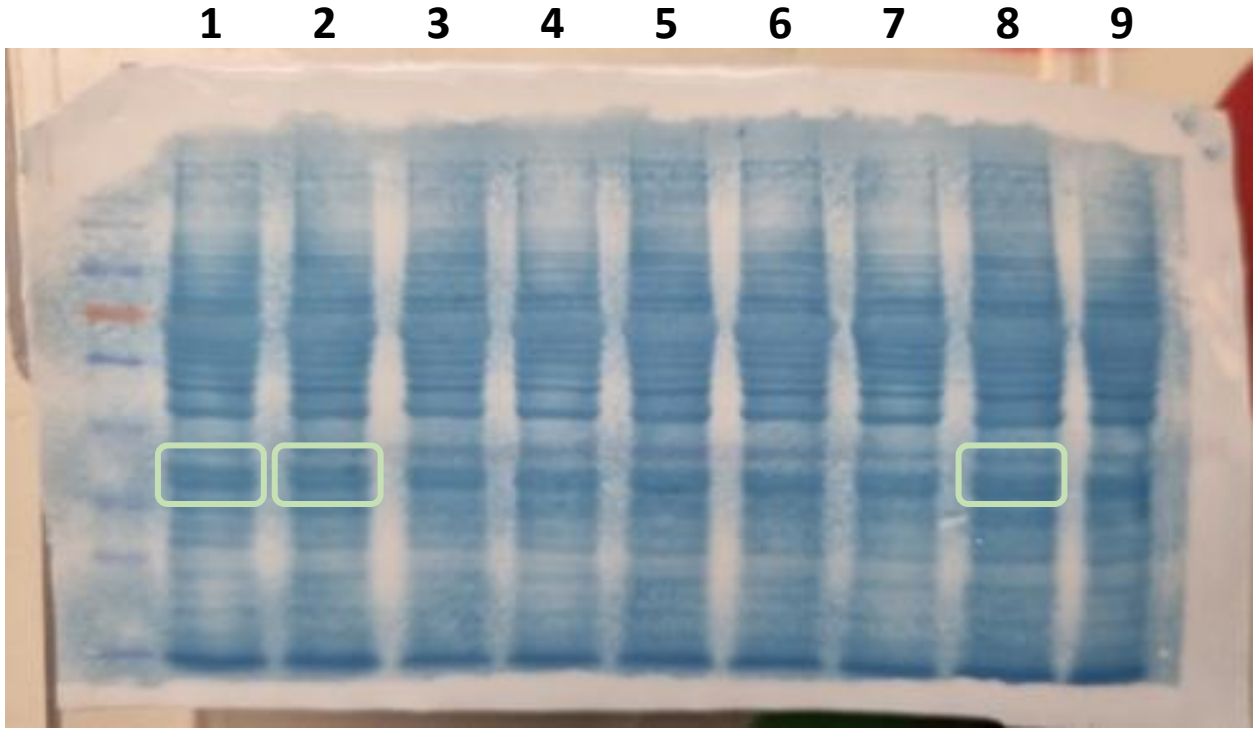


Figure S2, E, The efficacy of p38 inhibition in A549 .

SAMPLES:

1. A549 ctrl
2. HAdV-D26
3. PITSTOP2
4. HAdV-D26 + PITSTOP2

nontreated

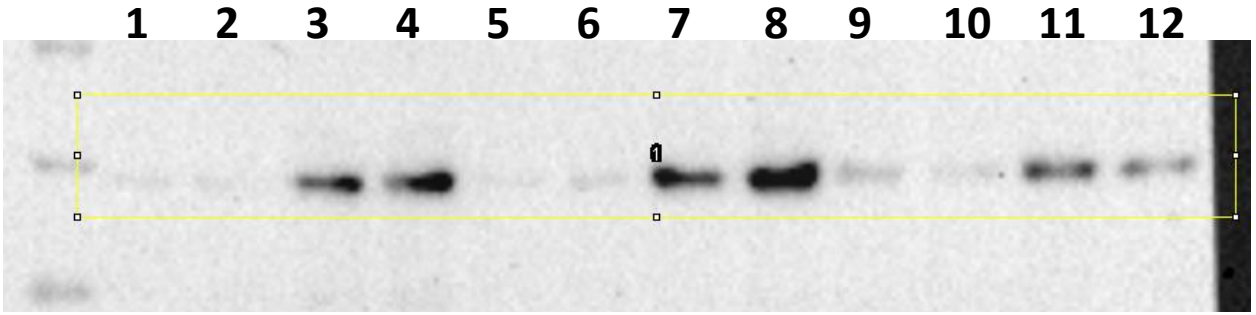
5. A549 ctrl
6. HAdV-D26
7. PITSTOP2
8. HAdV-D26 + PITSTOP2

treated with p38 inhibitor 50 μM

9. A549 ctrl
10. HAdV-D26
11. PITSTOP2
12. HAdV-D26 + PITSTOP2

treated with p38 inhibitor 100 μM

Membrane probed with anti pp38 antibody.
All bands (circled in yellow) were used for final figure.



Membrane probed with anti p38 antibody.
All bands (circled in yellow) were used for final figure.

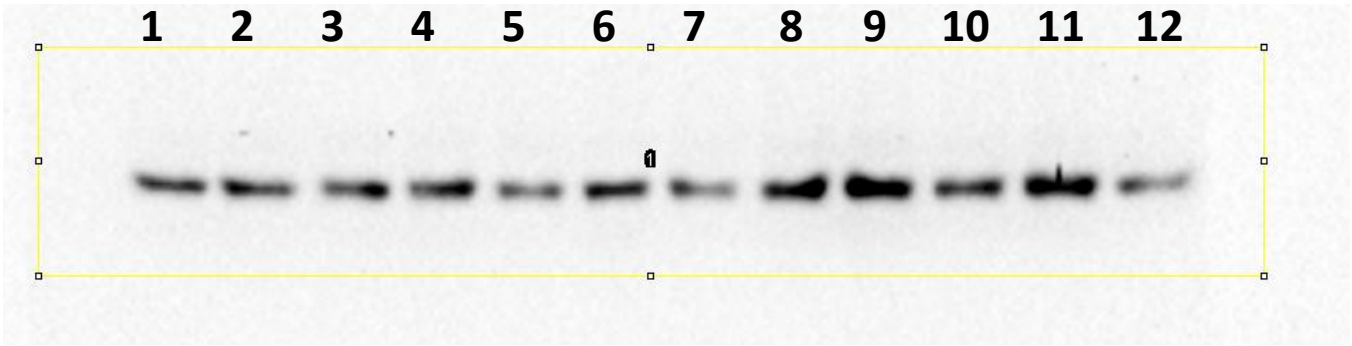


Figure S2, E, The efficacy of p38 inhibition in A549 .

SAMPLES:

1. A549 ctrl
2. HAdV-D26
3. PITSTOP2
4. HAdV-D26 + PITSTOP2

nontreated

5. A549 ctrl
6. HAdV-D26
7. PITSTOP2
8. HAdV-D26 + PITSTOP2

treated with p38 inhibitor 50 μM

9. A549 ctrl
10. HAdV-D26
11. PITSTOP2
12. HAdV-D26 + PITSTOP2

treated with p38 inhibitor 100 μM

Amidoblack staining of the whole membrane.
Circled bands were used for final figure.

