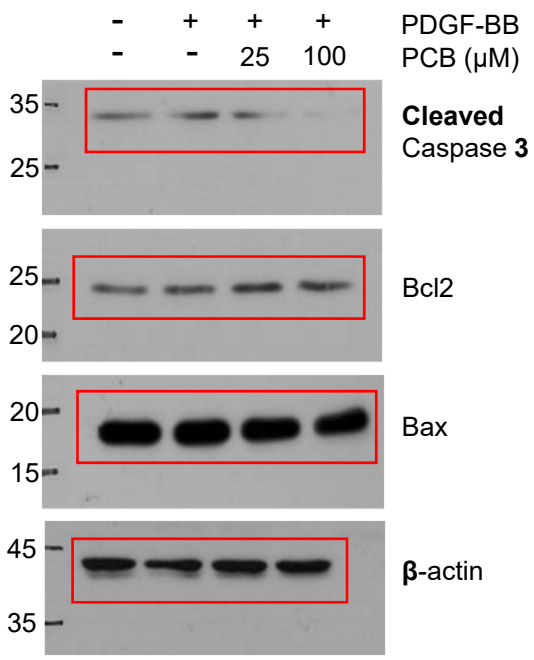
Original Images for Blots

Figure 1.

D



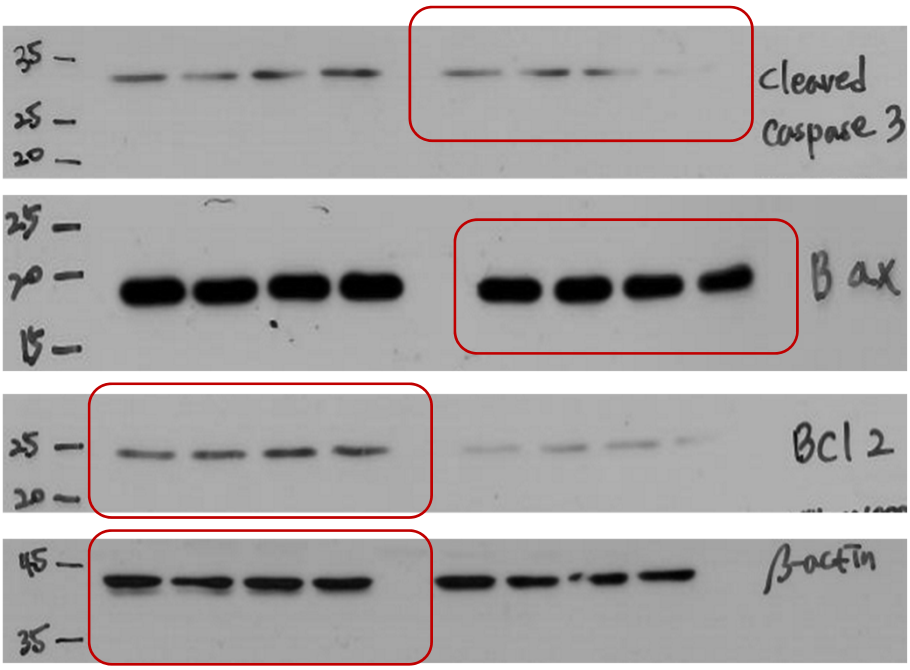


Figure 2.

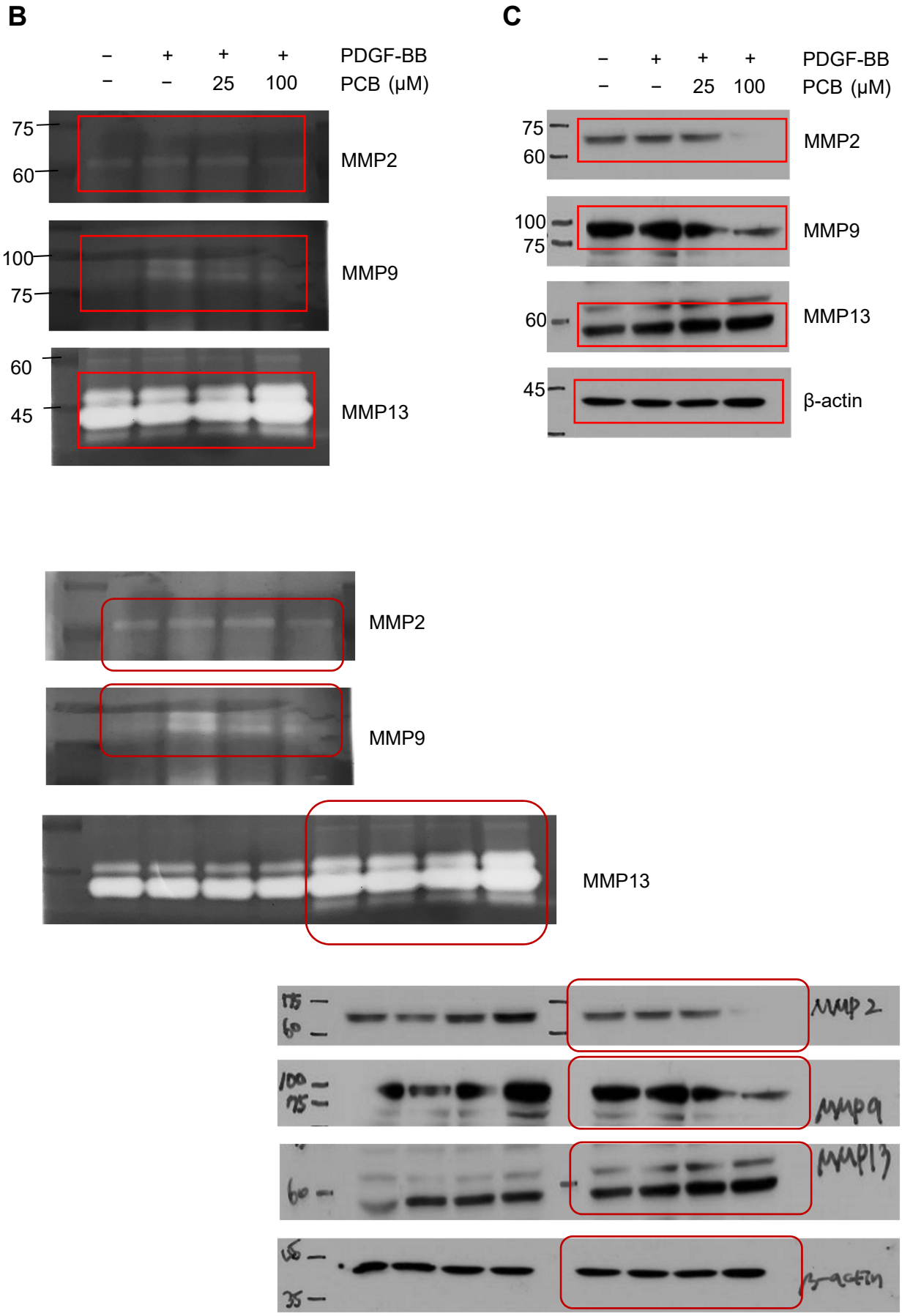


Figure 3.

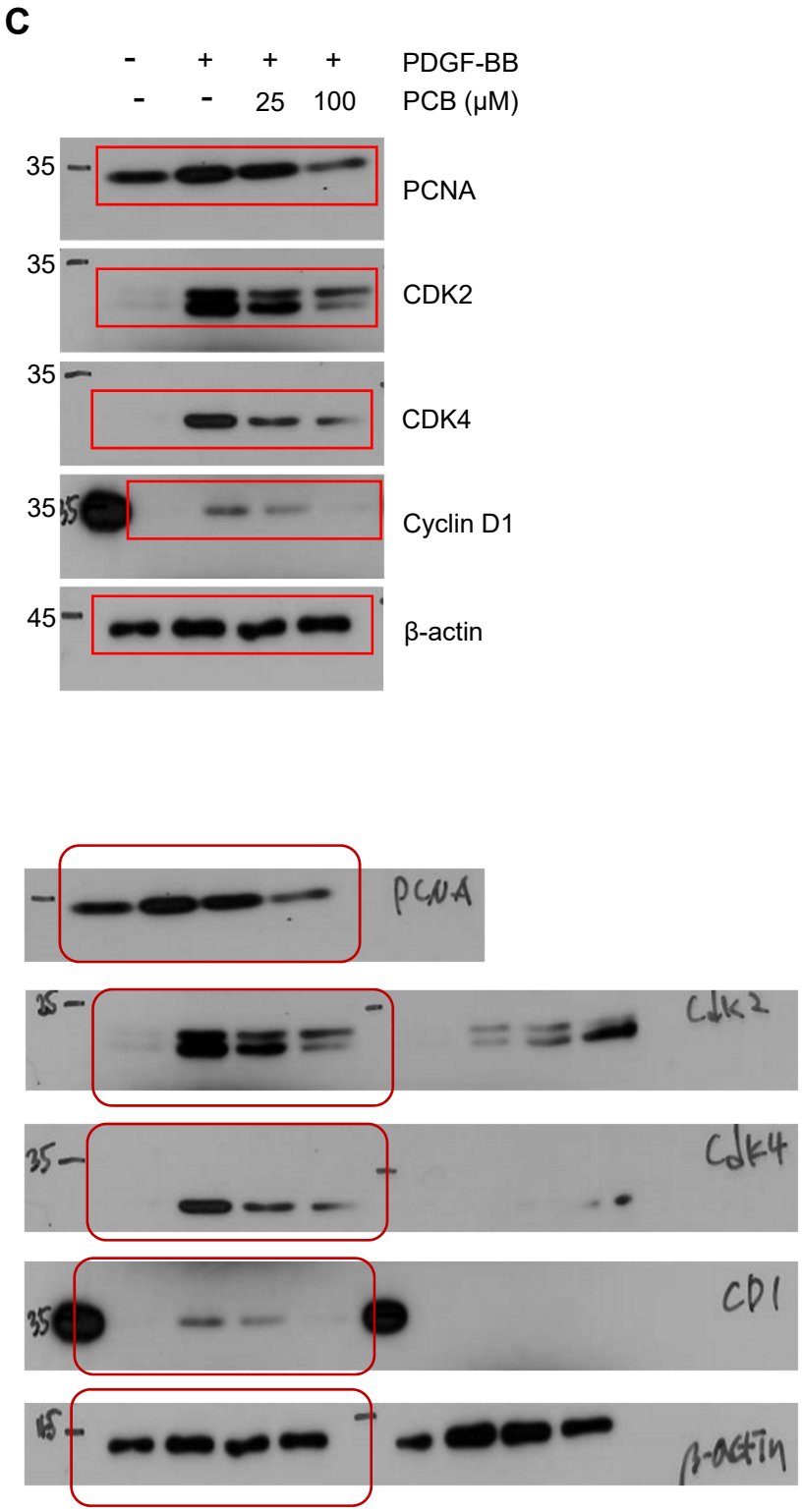
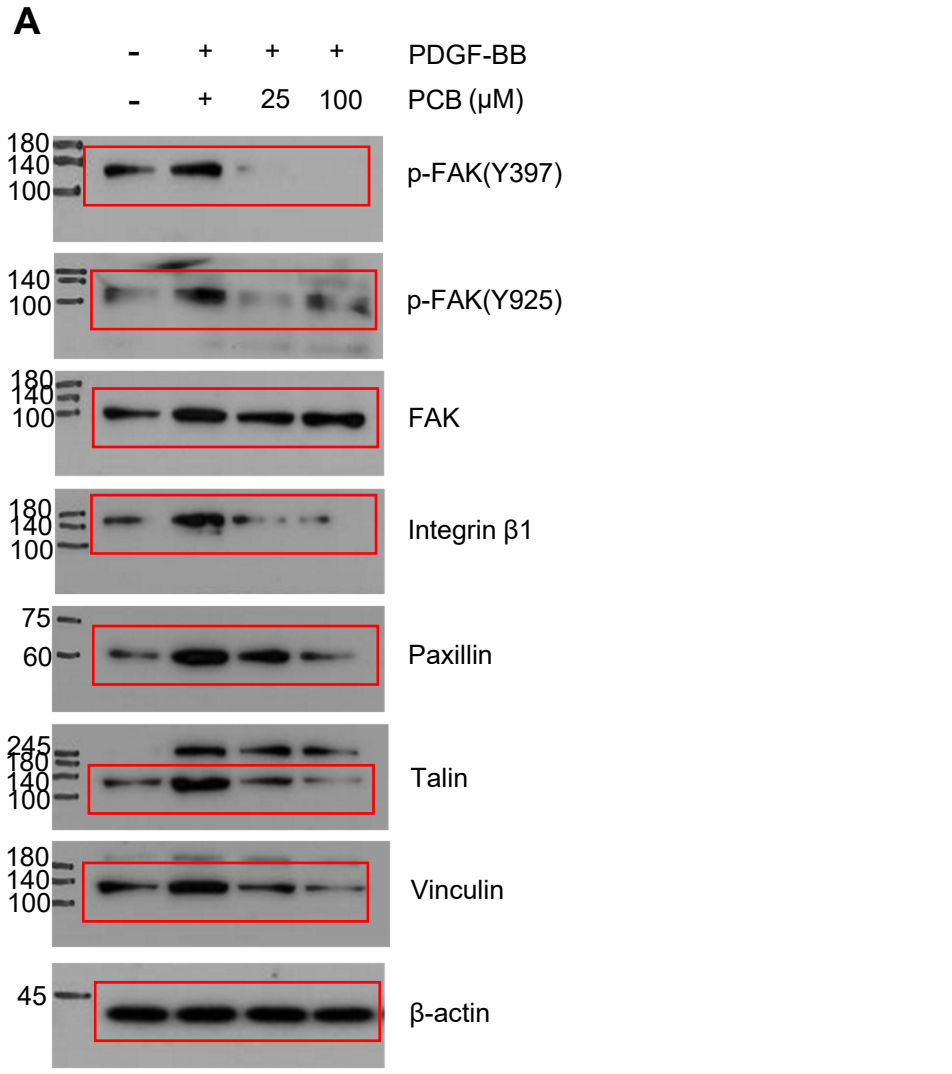

C
- + + + PDGF-BB
- - 25 100 PCB (μM)
35
PCNA
35
CDK2
35
CDK4
35
Cyclin D1
45
β-actin
PCNA
Cdk2
Cdk4
CD1
β-actin

Figure 4.


A
- + + + PDGF-BB
- + 25 100 PCB (μM)
180
140
100
p-FAK(Y397)
140
100
p-FAK(Y925)
180
140
100
FAK
180
140
100
Integrin β1
75
60
Paxillin
245
180
140
100
Talin
180
140
100
Vinculin
45
β-actin

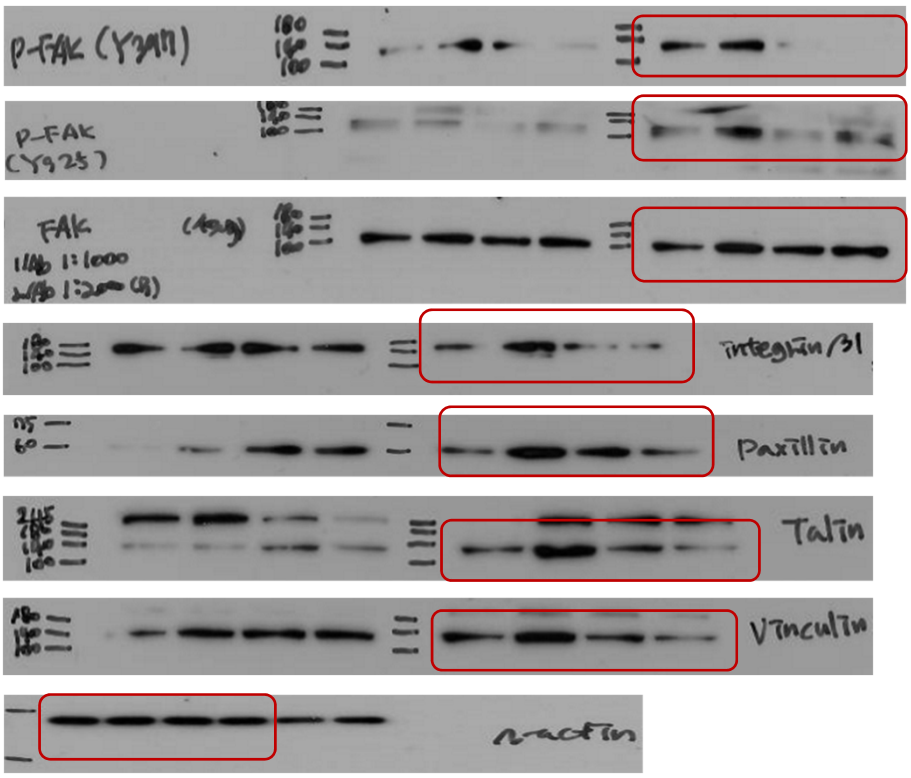
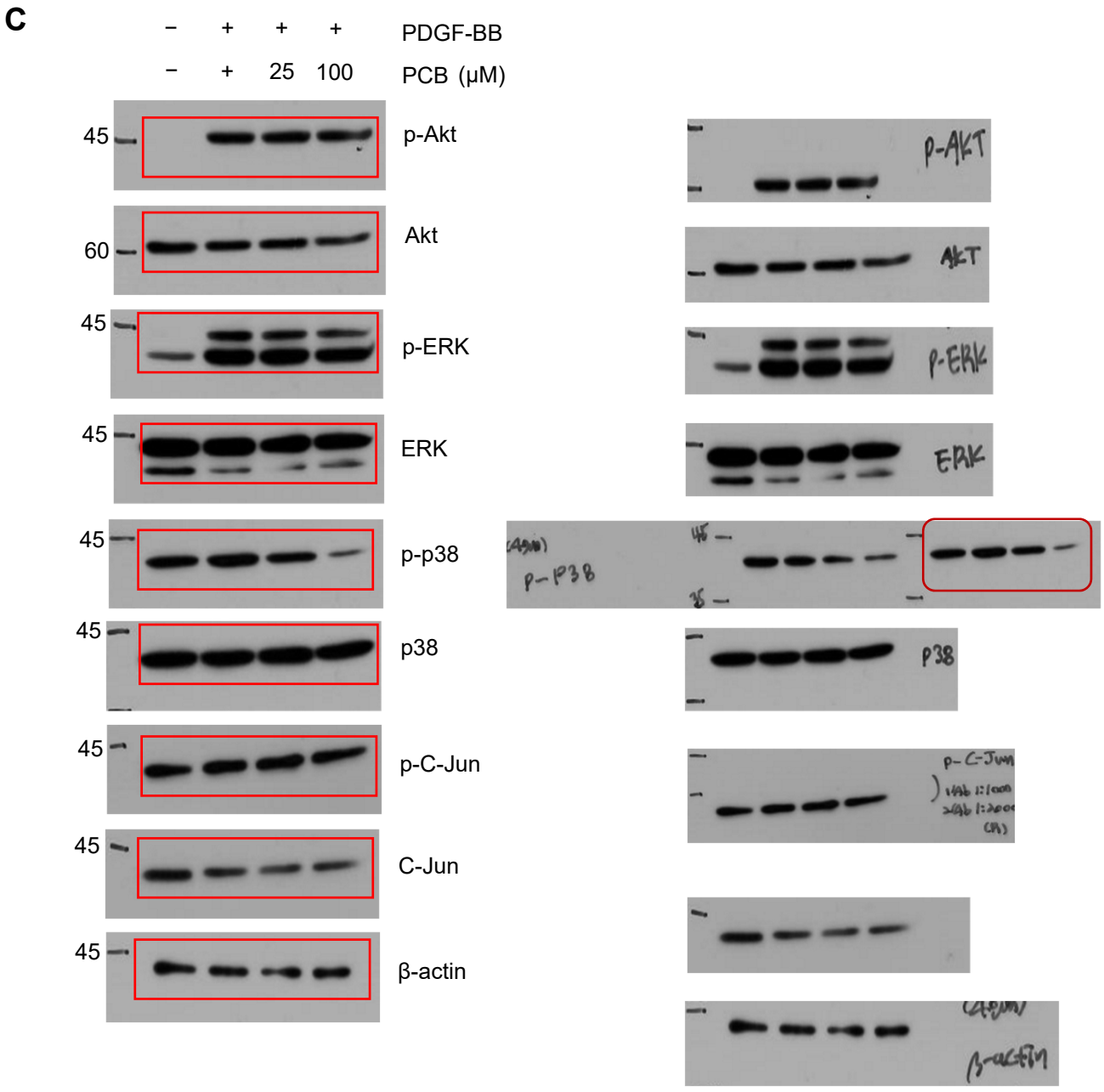

p-FAK (Y397)
p-FAK (Y925)
FAK
Integrin β1
Paxillin
Talin
Vinculin
β-actin

Figure 4.


C
− + + + PDGF-BB
− + 25 100 PCB (μM)
45 p-Akt
60 Akt
45 p-ERK
45 ERK
45 p-p38
45 p38
45 p-C-Jun
45 C-Jun
45 β-actin
p-AKT
AKT
p-ERK
ERK
p-P38
P38
p-C-Jun
β-actin