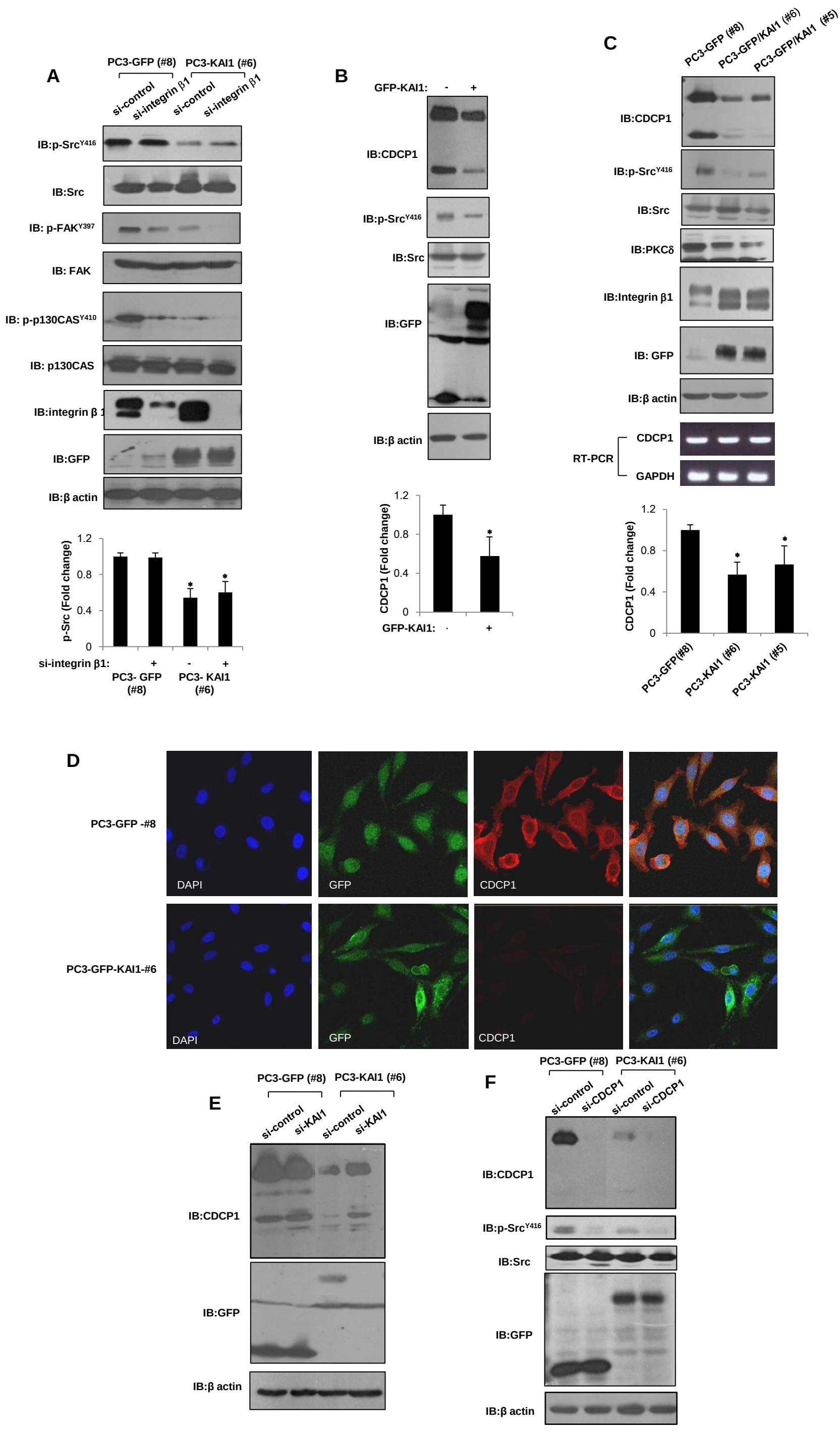
A
PC3-GFP (#8)
PC3-KAI1 (#6)
si-control
si-integrin β1
si-control
si-integrin β1
IB:p-SrcY416
IB:Src
IB: p-FAKY397
IB: FAK
IB: p-p130CASY410
IB: p130CAS
IB:integrin β 1
IB:GFP
IB:β actin
p-Src (Fold change)
1.2
0.8
0.4
0
si-integrin β1: + - +
PC3- GFP (#8)
PC3- KAI1 (#6)
B
GFP-KAI1: - +
IB:CDCP1
IB:p-SrcY416
IB:Src
IB:GFP
IB:β actin
CDCP1 (Fold change)
1.2
0.8
0.4
0
GFP-KAI1: - +
C
PC3-GFP (#8)
PC3-GFP/KAI1 (#6)
PC3-GFP/KAI1 (#5)
IB:CDCP1
IB:p-SrcY416
IB:Src
IB:PKCδ
IB:Integrin β1
IB: GFP
IB:β actin
RT-PCR
CDCP1
GAPDH
CDCP1 (Fold change)
1.2
0.8
0.4
0
PC3-GFP(#8)
PC3-KAI1 (#6)
PC3-KAI1 (#5)
D
PC3-GFP -#8
PC3-GFP-KAI1-#6
DAPI
GFP
CDCP1
DAPI
GFP
CDCP1
E
PC3-GFP (#8)
PC3-KAI1 (#6)
si-control
si-KAI1
si-control
si-KAI1
IB:CDCP1
IB:GFP
IB:β actin
F
PC3-GFP (#8)
PC3-KAI1 (#6)
si-control
si-CDCP1
si-control
si-CDCP1
IB:CDCP1
IB:p-SrcY416
IB:Src
IB:GFP
IB:β actin