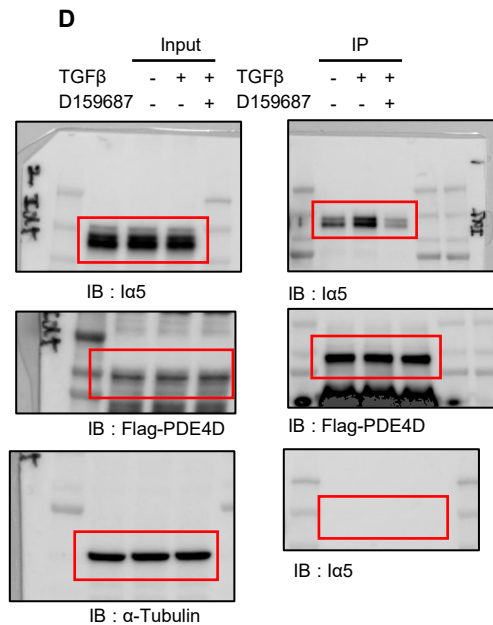
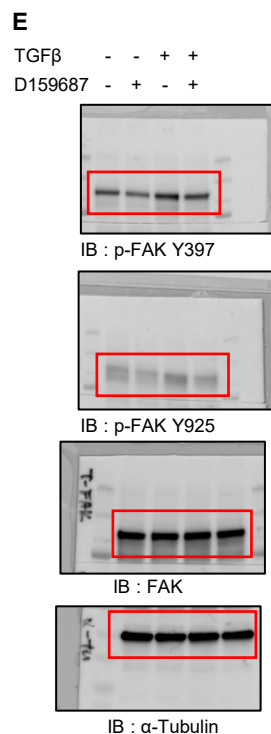


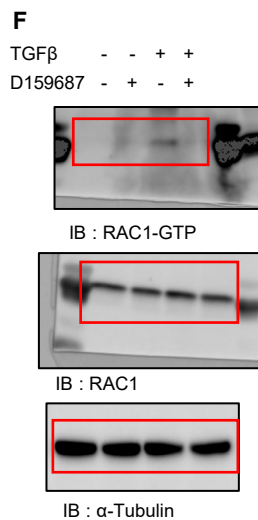
Full unedited gel for Figure 3D



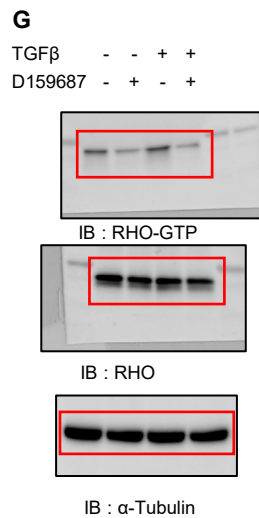
Full unedited gel for Figure 3E



Full unedited gel for Figure 3F



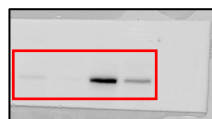
Full unedited gel for Figure 3G



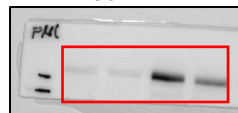
Full unedited gel for Figure 4B

B

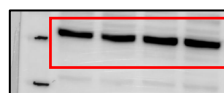
TGFβ	-	-	+	+
sh-PDE4D	-	+	-	+
CDS				



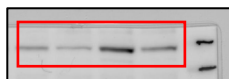
IB: COL1A1



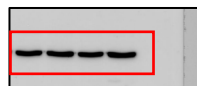
IB: FN1



IB: PDE4B

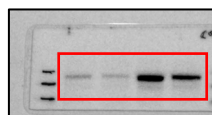


IB: PDE4D

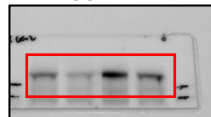


IB: α-Tubulin

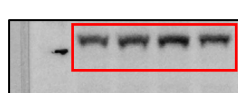
TGFβ	-	-	+	+
sh-PDE4D	-	+	-	+
3'TUR				



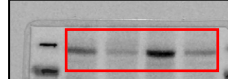
IB: COL1A1



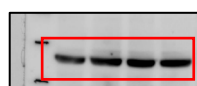
IB: FN1



IB: PDE4B



IB: PDE4D

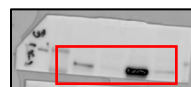


IB: α-Tubulin

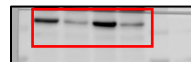
Full unedited gel for Figure 4E

E

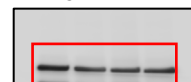
TGFβ	-	-	+	+
D159687	-	+	-	+



IB: COL1A1



IB: ACTA2

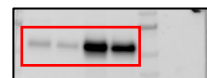


IB: α-Tubulin

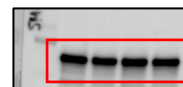
Full unedited gel for Figure 4F

F

TGFβ	-	-	+	+
D159687	-	+	-	+



IB: p-SMAD3

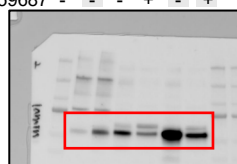


IB: SMAD4

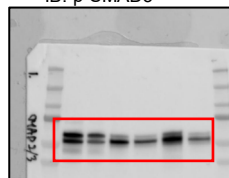
Full unedited gel for Figure 4H

H

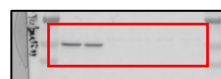
	Cyto		Nucleus	
TGFβ	-	+	-	+
D159687	-	-	+	-



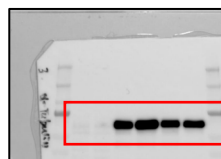
IB: p-SMAD3



IB: SMAD2/3



IB: α-Tubulin



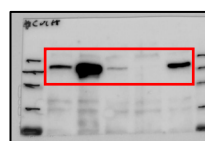
IB: LAMIN B

Full unedited gel for Figure 4I

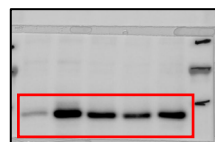
I

TGFβ	-	+	+	+	+
D159687	-	-	+	+	+
sh-PKA	-	-	-	+	-
sh-EPAC	-	-	-	-	+

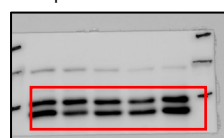
TGFβ	-	-	+	+	+
D159687	-	-	+	+	+
sh-PKA	-	-	-	+	-
sh-EPAC	-	-	-	-	+



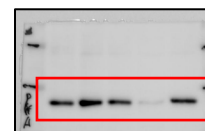
IB: Col1a1



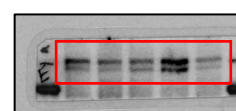
IB: p-SMAD3



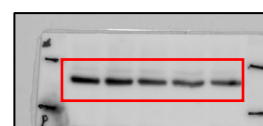
IB: SMAD2/3



IB: PKA



IB: EPAC

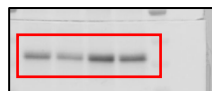


IB: α-Tubulin

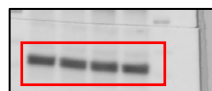
Full unedited gel for Figure 5F

F

TGFβ	-	-	+	+
D159687	-	+	-	+



IB : p-ERK



IB : ERK

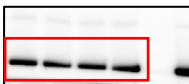
Full unedited gel for Figure 5J

J

LPS	-	-	+	+
D159687	-	+	-	+



IB: p-IKK (S176/180)

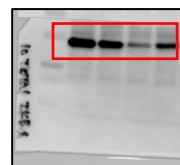


IB: IKK

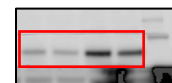
Full unedited gel for Figure 5K

K

LPS	-	-	+	+
D159687	-	+	-	+



IB: IκBα



IB: p-NF-κB P65 (S536)

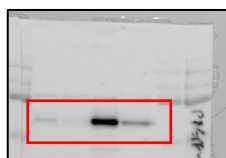


IB: NF-κB P65

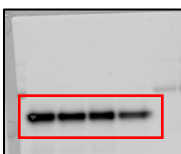
Full unedited gel for Figure 6B

B

PDGF	-	-	+	+
D159687	-	+	-	+



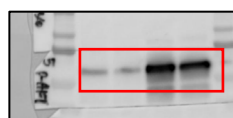
IB: p-AKT (S473)



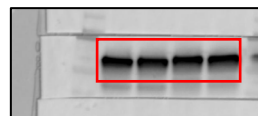
IB: AKT

Lx-2

+	PDGF	-	-	+	+
+	D159687	-	+	-	+



IB: p-AKT (S473)



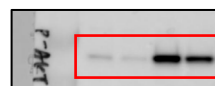
IB: AKT

pHSCs

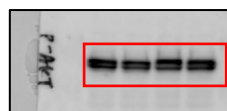
Full unedited gel for Figure 6C and D

C

LPS	-	-	+	+
D159687	-	+	-	+



IB: p-AKT (S473)

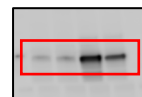


IB: AKT

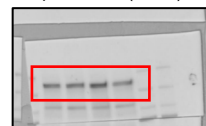
Kupffer cell

D

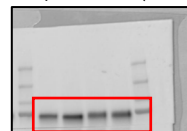
PDGF	-	-	+	+
D159687	-	+	-	+



IB: p-FOXO1 (S256)



IB: p-FOXO3a (S253)

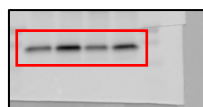


IB: FOXO1

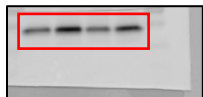
Full unedited gel for Figure 6F

F

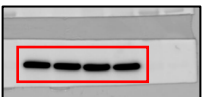
PDGF	-	-	+	+
D159687	-	+	-	+



IB: P21 Waf1/Cip1



IB: CDK6

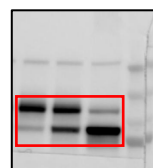


IB: α-Tubulin

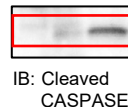
Full unedited gel for Figure 6I

I

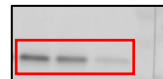
D159687	0	25	50 (μM)
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IB: PARP

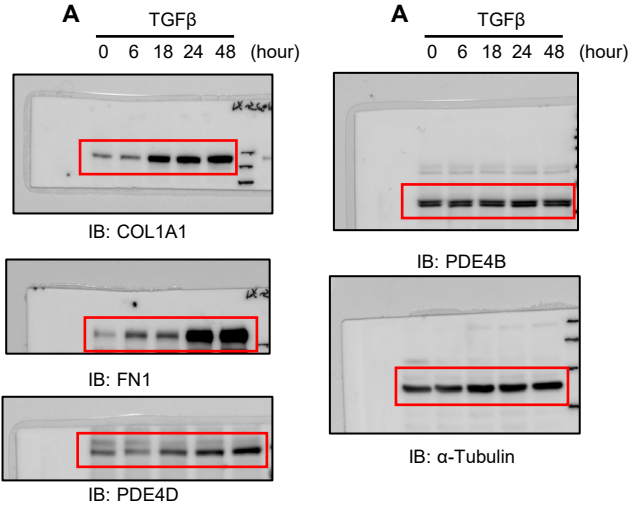


IB: Cleaved CASPASE3

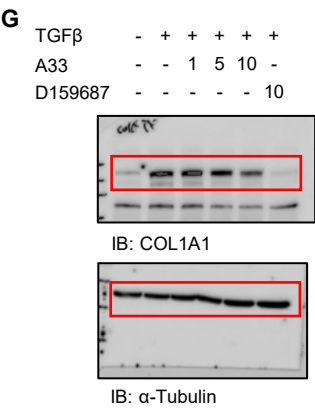


IB: α-Tubulin

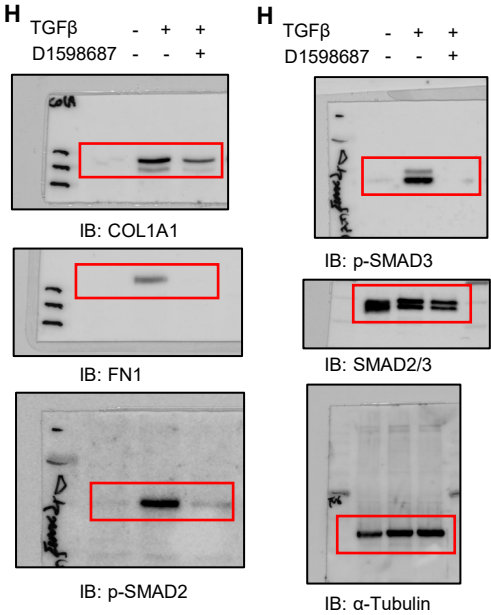
Full unedited gel for Figure S4A



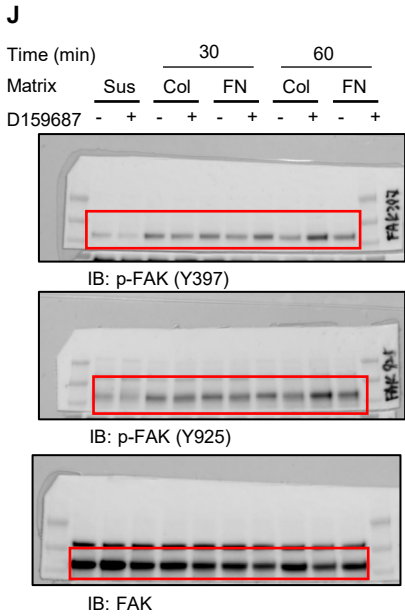
Full unedited gel for Figure S4G



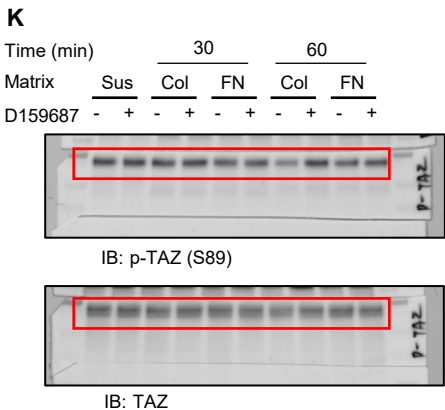
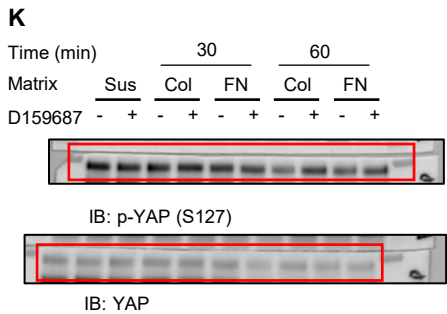
Full unedited gel for Figure S4H



Full unedited gel for Figure S4J



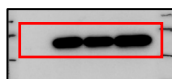
Full unedited gel for Figure S4K



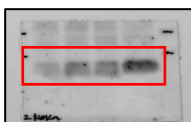
Full unedited gel for Figure S7D

D

Flag-Bcl2 - + + +
D159687 0 0 10 25



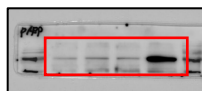
IB: Flag (Bcl2)



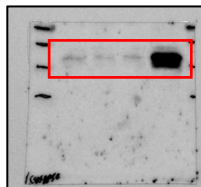
IB: NOXA

D

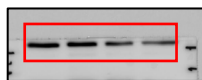
Flag-Bcl2 - + + +
D159687 0 0 10 25



IB: Cleaved PARP



IB: Cleaved CASPASE3

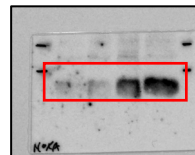


IB: α-Tubulin

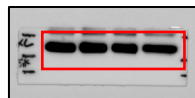
Full unedited gel for Figure S7E

E

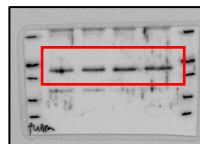
D159687 0 10 20 25



IB: Noxa



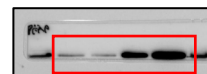
IB: Bik



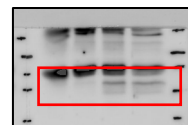
IB: Puma

E

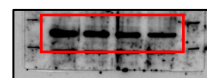
D159687 0 10 20 25



IB: Cleaved PARP



IB: Cleaved CASPASE3



IB: α-Tubulin