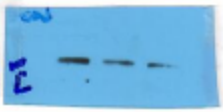
Fig. S1

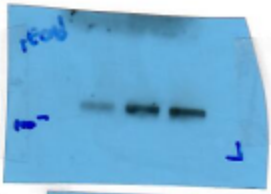
SIB

SW480: si-CTR / si-ICAM #1 / si-ICAM #2

N-cad:

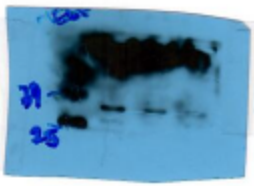


E-cad:

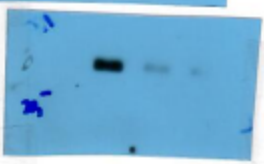


Vim:

VEGF-A

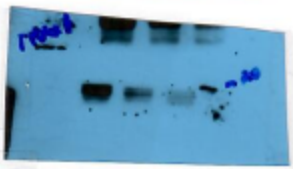


Snail:



Slug:

PDGF-BB



FGF2:

ICAM1:

actin:

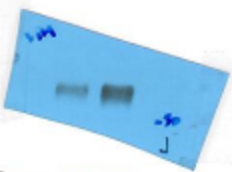
SIF

HT29: CTR / ICAM-1 O/E

N-cad:

E-cad

Vim:



Snail:

Slug

FGF2

actin:

VEGF-A

PDGF-BB:

ICAM:

Fig. s1

SIJ Mouse

sh-CTR #1 #2 #3 #4

sh-ICAM #1 #2 #3 #4

E-cad:

Vim:

Zeb1:

Snail:

PDGF-BB

ICAM:

VEGF-A:

OCT4:

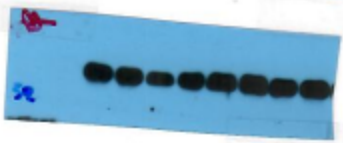


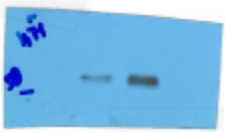
Fig. 2

2J: HT29: CTR / IC o/E / IC -/- +SRC?

N-cad:

E-cad:

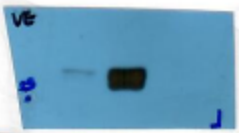
VIM:



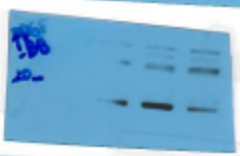
SNAI1:

SLUG:

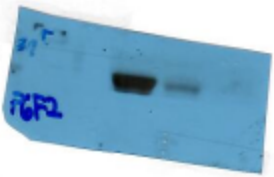
VEGF-A



PDGF-BB

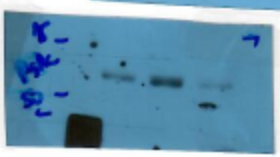


FGF2:

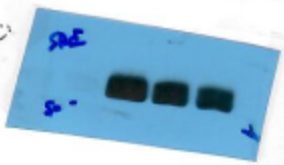


ICAM-1:

P-SRC:



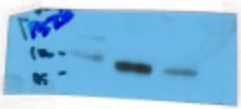
SRC:



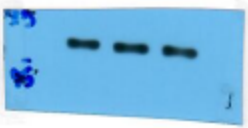
Actin:

2K: HT29: CTR / IC o/E / IC o/E + SRC ?

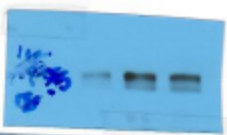
PSTAT3:



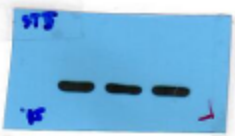
STAT3:



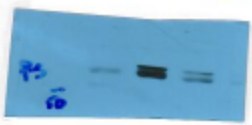
PSTAT3:



STAT3:



P-SRC



SRC:

Actin:

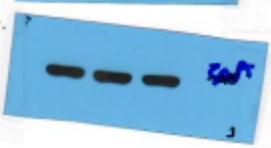


Fig.2

2N HT29- CTR / Ic o/E / Ic o/E +STAT3 si

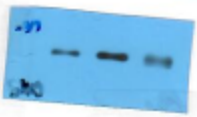
N-Cad:

E-Cad:

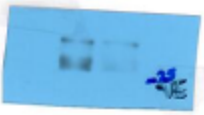
VIM:

Snail:

Slug:

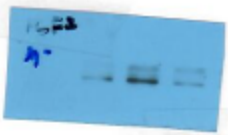


VEGF-A:

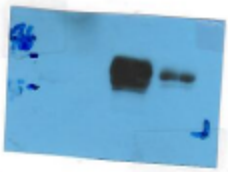


PDGF-BB

FGF-2:



ICAM-



P-STAT3

STAT3:

Actin

Fig.S2

2A, S2A: Sw480 : CTR / Si-ICAM #1 / Si-ICAM #2

Magnified Dot blot

Si-CTR:

Si-ICAM#1:

Si-ICAM#2:

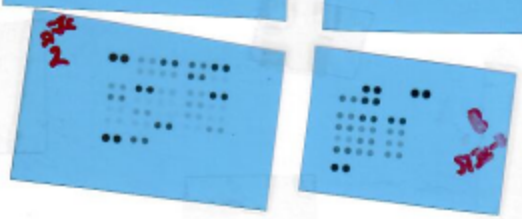
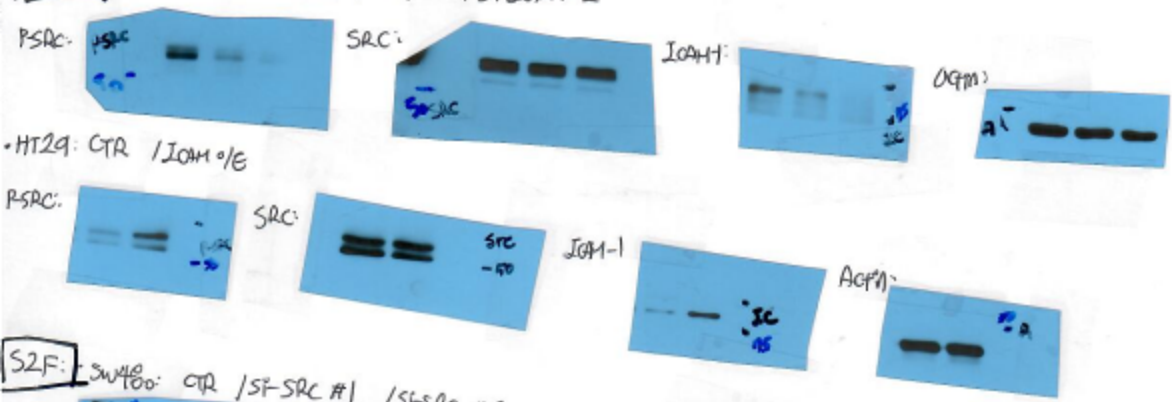


Fig. S2

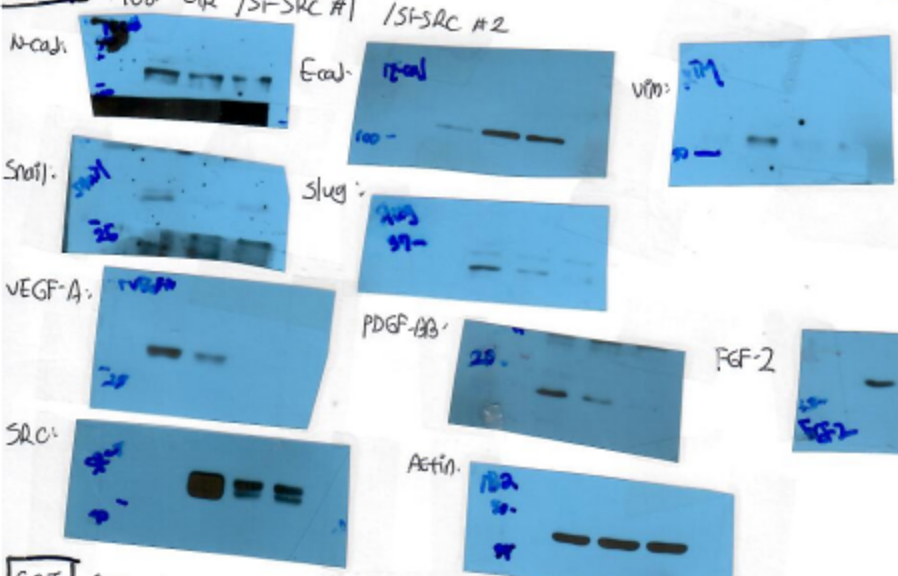
S2C:

- SW480 : CTR / Si-ICAM #1 / Si-ICAM #2



S2F:

- SW480: CTR / Si-SRC #1 / Si-SRC #2



S2I: CTR / SRC O/E

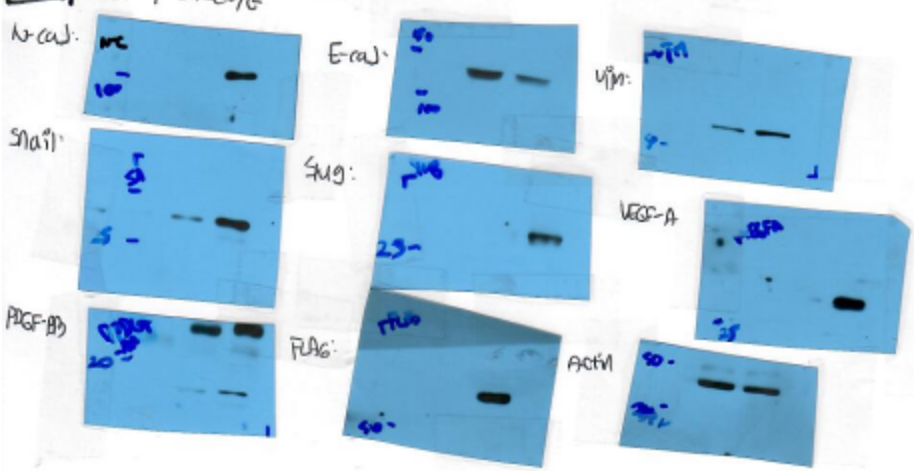
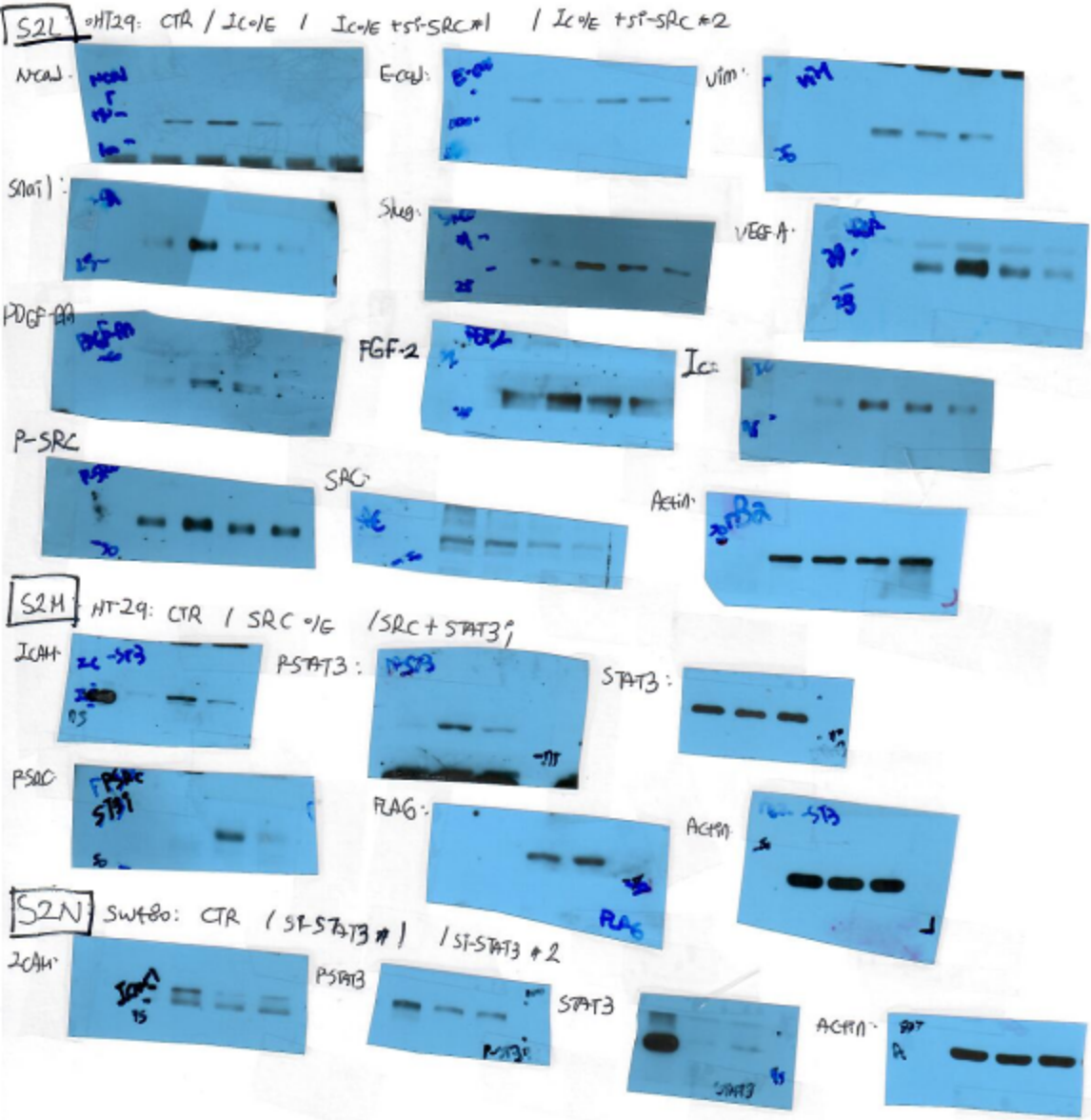


Fig. S2

S2L



S2M

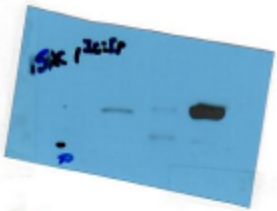
S2N

Fig 3

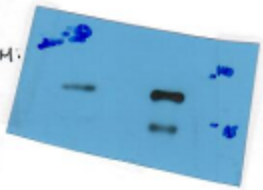
3A SW480

① IP: ICAM

SRC:

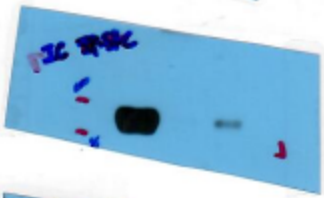


ICAM:

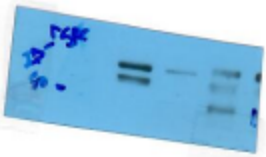


② IP: SRC

ICAM:



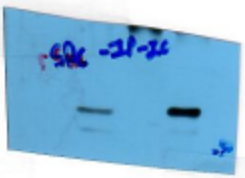
SRC:



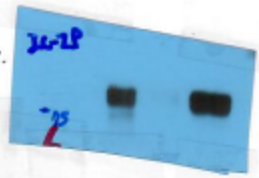
-HCT-116

① IP: ICAM

SRC:

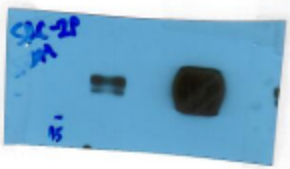


ICAM:

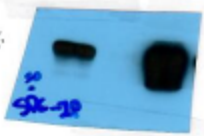


② IP: SRC

ICAM:



SRC:



3C -HT29 : ICAM: 1hr

Input		IgG	IP-HA	
−	+	+	−	+

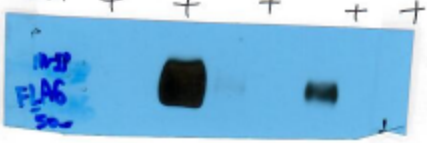
SRC:

HA:

-HEK-293 :

	Input		IgG	IP-HA	
SRC	−	+	+	−	+
ICAM	+	+	+	+	+

FLAG:



HA:

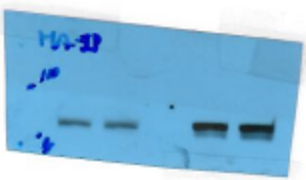
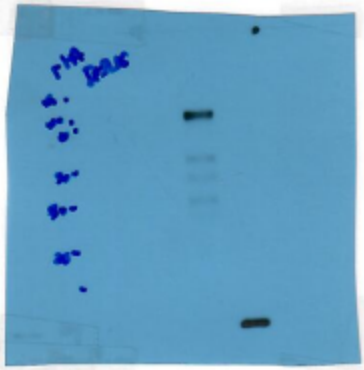


Fig. 3

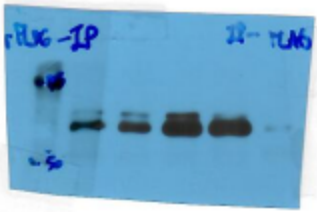
3D HEK293T SRC: + + + + IP: FLAG

ICAM: — WT ΔECD ΔICD

IP: HA



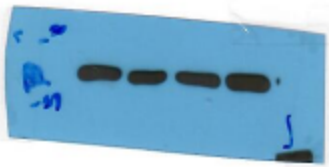
FLAG



INPUT: HA

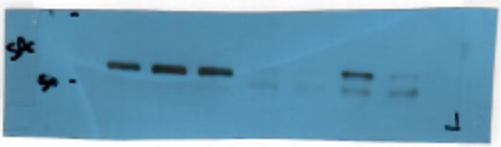
FLAG:

ACTIN



3F: HT29: ICAM: Input — WT TA | IgG — | IP: HA — WT TA

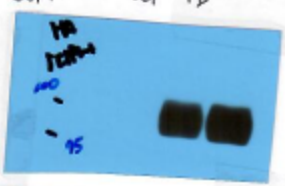
SRC:



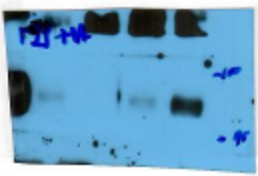
HA:

HT29: ICAM: Input — WT YD | IgG | IP: SRC — WT YD

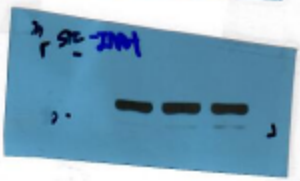
Input HA:



IP HA:



SRC



SRC:

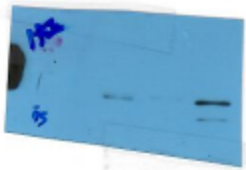
Fig. 3

31 HT29 - CTR / WT / YA / YD

pSRC:

SRC:

P-ICAM:



HA:

ACTIN:

Fig. S3

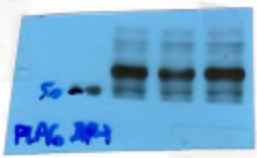
S3B: HEK 293T

	INPUT			IgG	IP-FLAG		
SRC:	+	+	+	+	+	+	+
IC:	—	WT	YD	—	—	WT	YD

INPUT: HA:

IP: HA:

FLAG

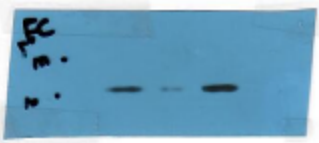


FLAG:

S3C HT29: CTR WT TA TD

NC:

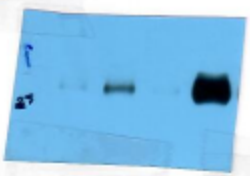
E-cad:



VIM:

Snail:

Slug:



PDGFBB:

VEGF-A

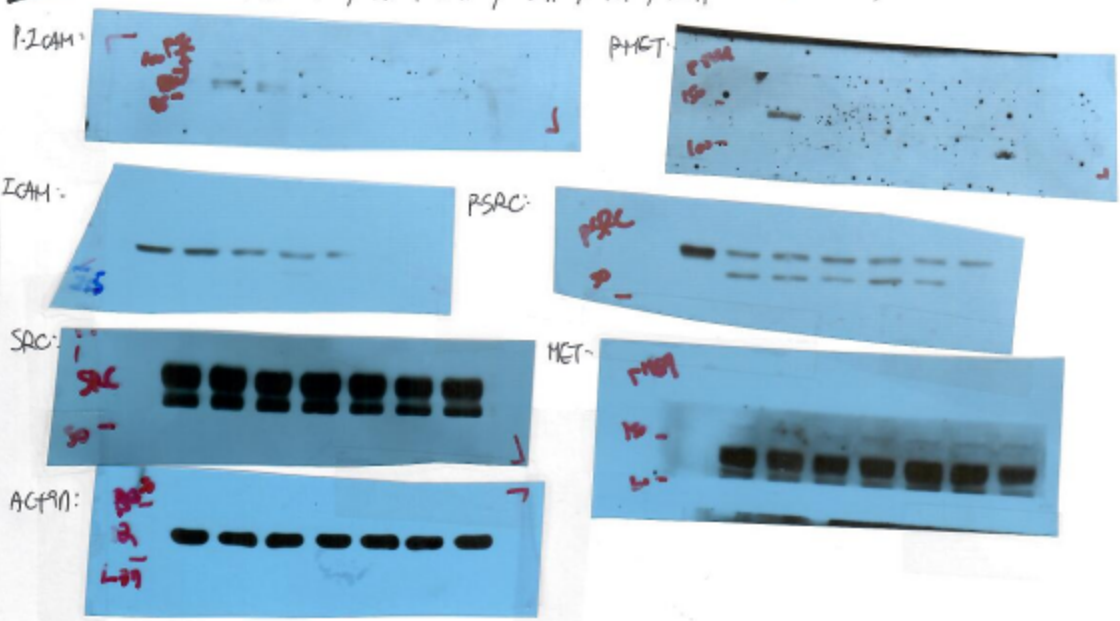
FGF2

HA:

ACTIN:

Fig. 4

4B: Sw480 : 0 / 0.5h / 1h / 3h / 6h / 9h / 12h - cMetj



4E Sw480 HGF(-) si-C si-IC HGF(+) si-C si-IC

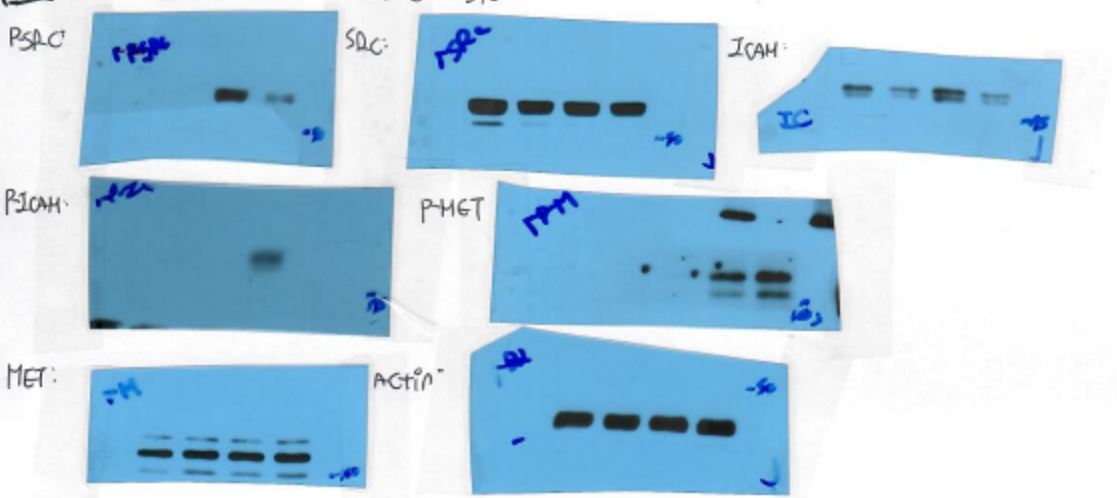
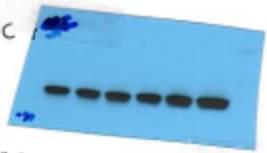


Fig. 4

4F: HT29 c-MET: — — — — + +
ICAM1: — WT YA YD — WT

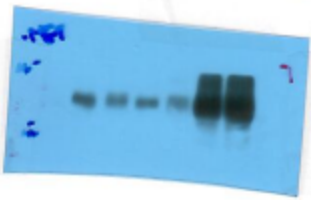
pMET



SRC

HA

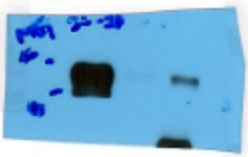
pMET



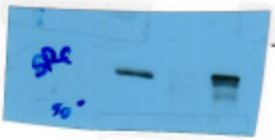
MET

Actin

4H: Sw480 IP-ICAM1



c-MET



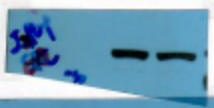
SRC

ICAM1

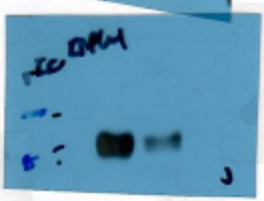
4I: Sw480 INPUT si-C siICAM1 IP6 IP si-C siICAM1

*INPUT:

MET



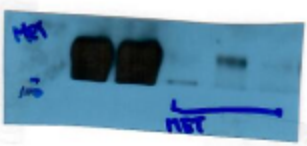
SRC



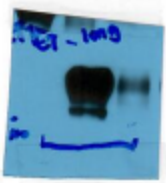
ICAM1

ACTIN

*IP MET -short time



-long time



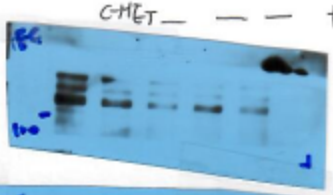
SRC

Fig. 4

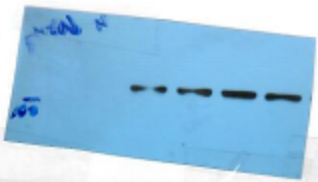
4N HT29

SRC − + + + +
ICAM − − + − +
cMET − − − + +

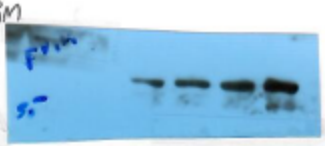
E-cad



N-cad

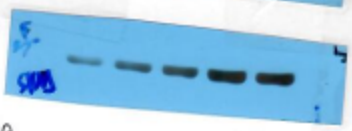


ViM



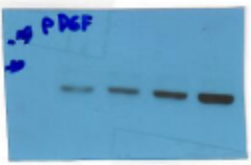
SNAI1

Slug

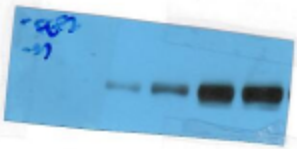


VEGFA

PDGF-BB



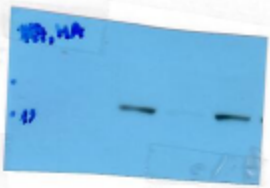
FGF2



P-SRC

FLAG

HA



cMET

Actin

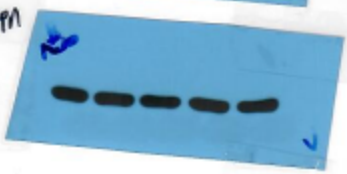


Fig. S4

S4A HEK-293T

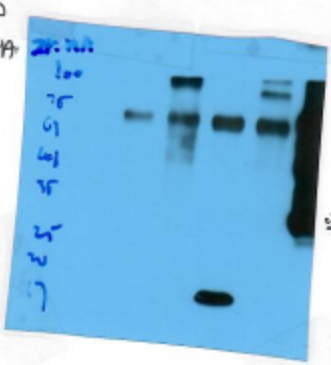
cMET: + + + +
ICAM: − WT ΔE60 ΔE100

*INPUT

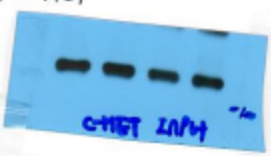
HA:

*IP

HA



*INPUT - cMET

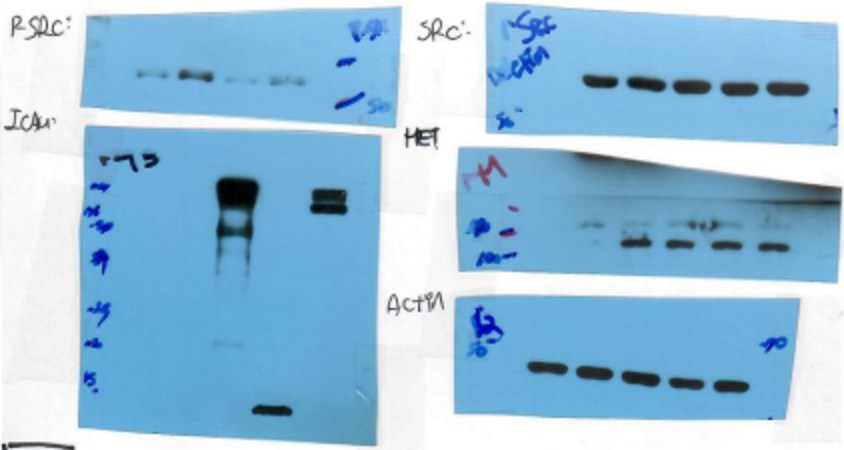


IP cMET

Fig. S4

S4C HT29 c-MET: — + + + + ⊕

ICAM: — — wT ΔEC ΔICD



S4D HT29 CTR / c-MET / c-MET +IC / c-MET +sICAM1

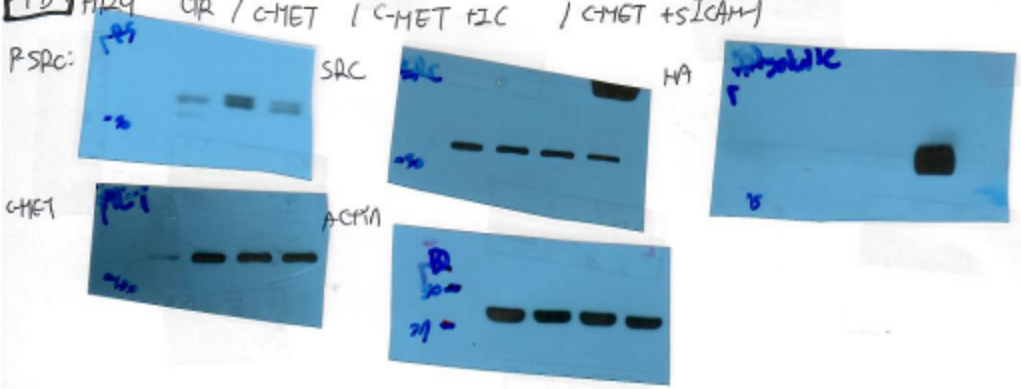
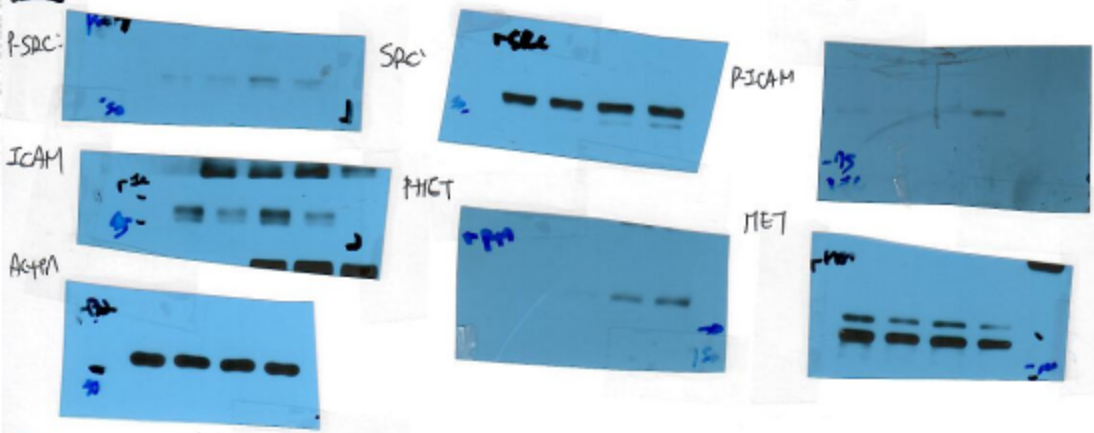
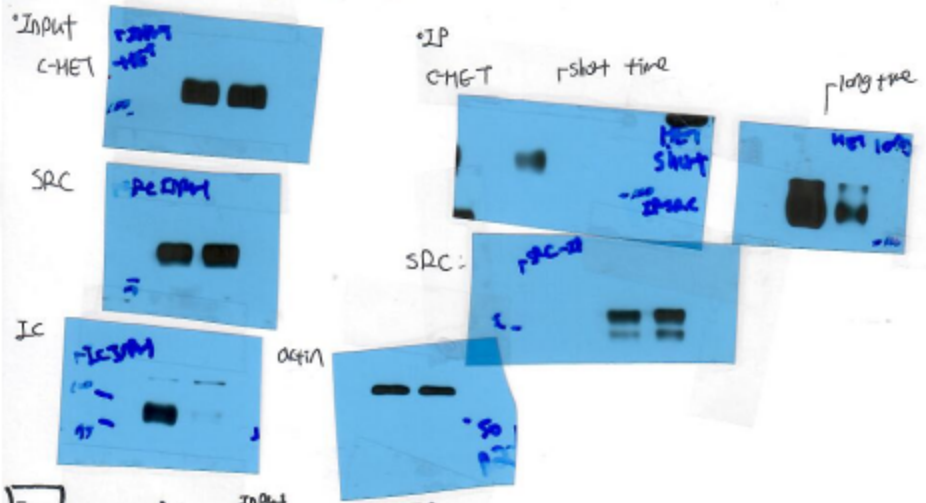


Fig. 5

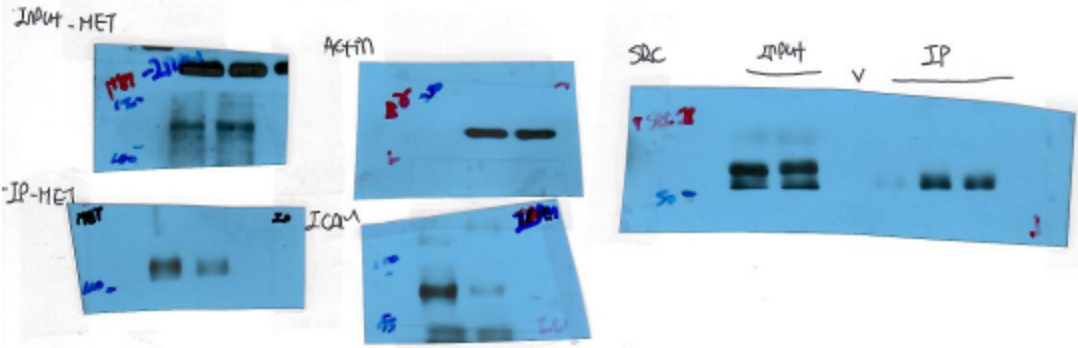
5B ICAM-ab : HGF (-) — HGF (+) —



5C 480 Input CTR ICAb IGG IP-SRC CTR ICAb



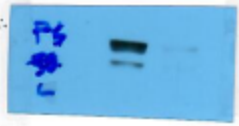
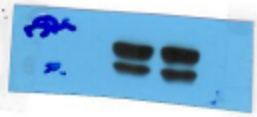
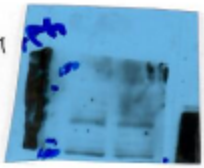
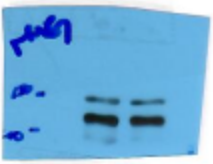
5G: Xenograft Input CTR ab IGG IP CTR ab



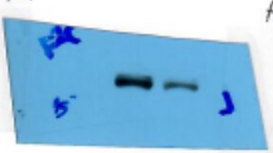
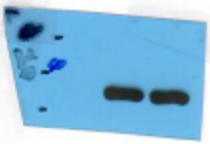
Fig_S5

S5A Sunso : CTR / Icam-ab

P-SRC: SRC: P-MET MET

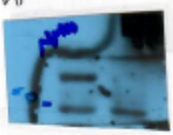
P-ICAM ICAM Actin

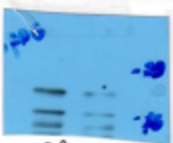
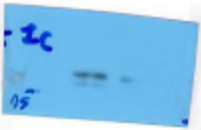
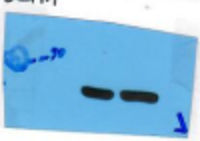
S5 C: Sunso : CTR / Icam-ab

N-Cad: Ecad Vim Snail Slug





VEGF-A PDGF-BB IC actin

S5D Xenograft CTR-So ICam-ab

#1 #2 #3 #1 #2 #3

PSRC: SRC

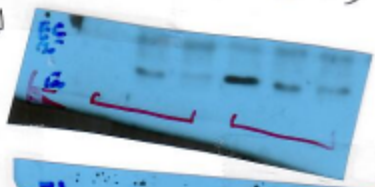

ICAM actin


Fig_S5

SSE Xenograft

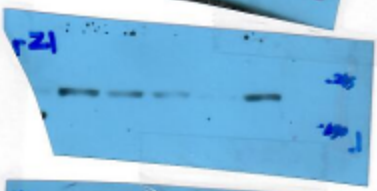
CTR-iso #1 #2 #3 | ICAM-ab #1 #2 #3

E-cad

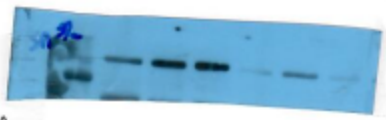


Vim

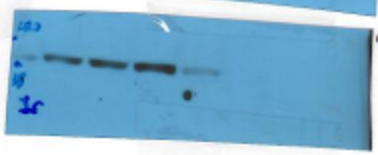
Zeb1



Snail



Ic

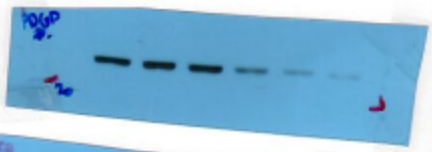


actin

SSF Xenograft

CTR-iso #1 #2 #3 | ICAM-ab #1 #2 #3

PDGF-BB



VEGF-A

actin