

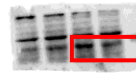
Fig2A

BGC-823

Scramble ST2LKD

pcDNA ST2LOE

VEGFA



Beta-actin

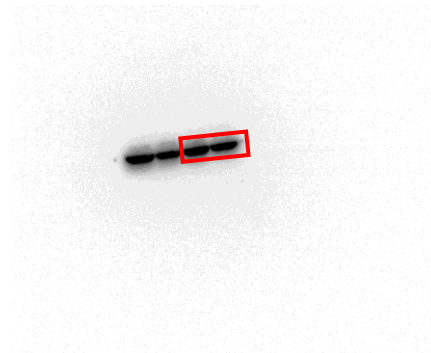


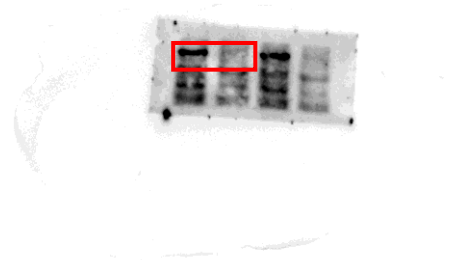
Fig2A

Hgc-27

Scramble ST2LKD

pcDNA ST2LOE

ST2L



Beta-actin

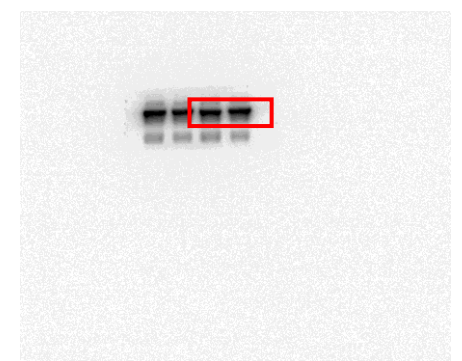


Fig2G

BGC-823

Scramble ST2LKD

pcDNA ST2LOE

VEGFA



Beta-actin

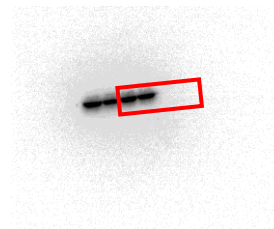


Fig2H

HGC-27

Scramble ST2LKD

pcDNA ST2LOE

VEGFA



Beta-actin



Fig3J

BGC-823

scramble	+	-	-
IL-33	+	+	-
ST2L KD	-	+	+

VEGFA



Beta-actin



Fig3K

IL-33	-	+	+
sST2	-	-	+

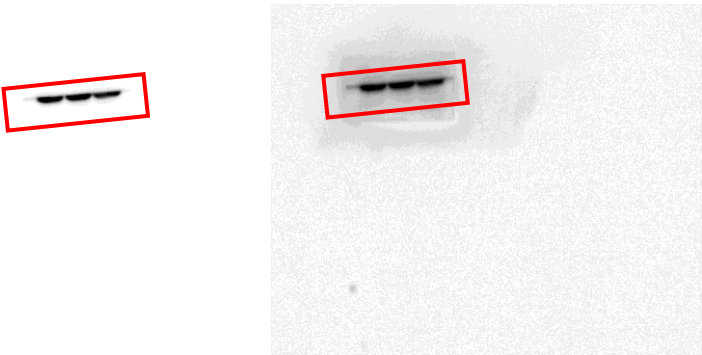
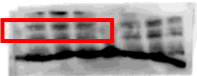
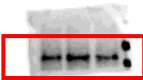


Fig4A

BGC-823

scramble scramble +IL-33 ST2L KD + IL-33

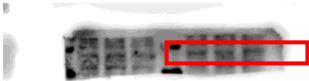
TRAF6



PI3K



p-PI3K



Akt



p-Akt



IκBα



p-IκBα



NF-κE



p-NF-κE



β-actin



Fig4B

BGC-823

Control

IL-33

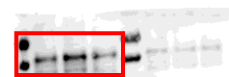
sST2
+ IL-33

Control

IL-33

sST2
+ IL-33

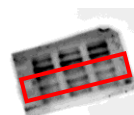
TRAF6



PI3K



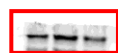
p-PI3K



Akt



p-Akt



I κ B α



p-I κ B α



NF- κ E



p-NF- κ E



β -actin



Fig4C

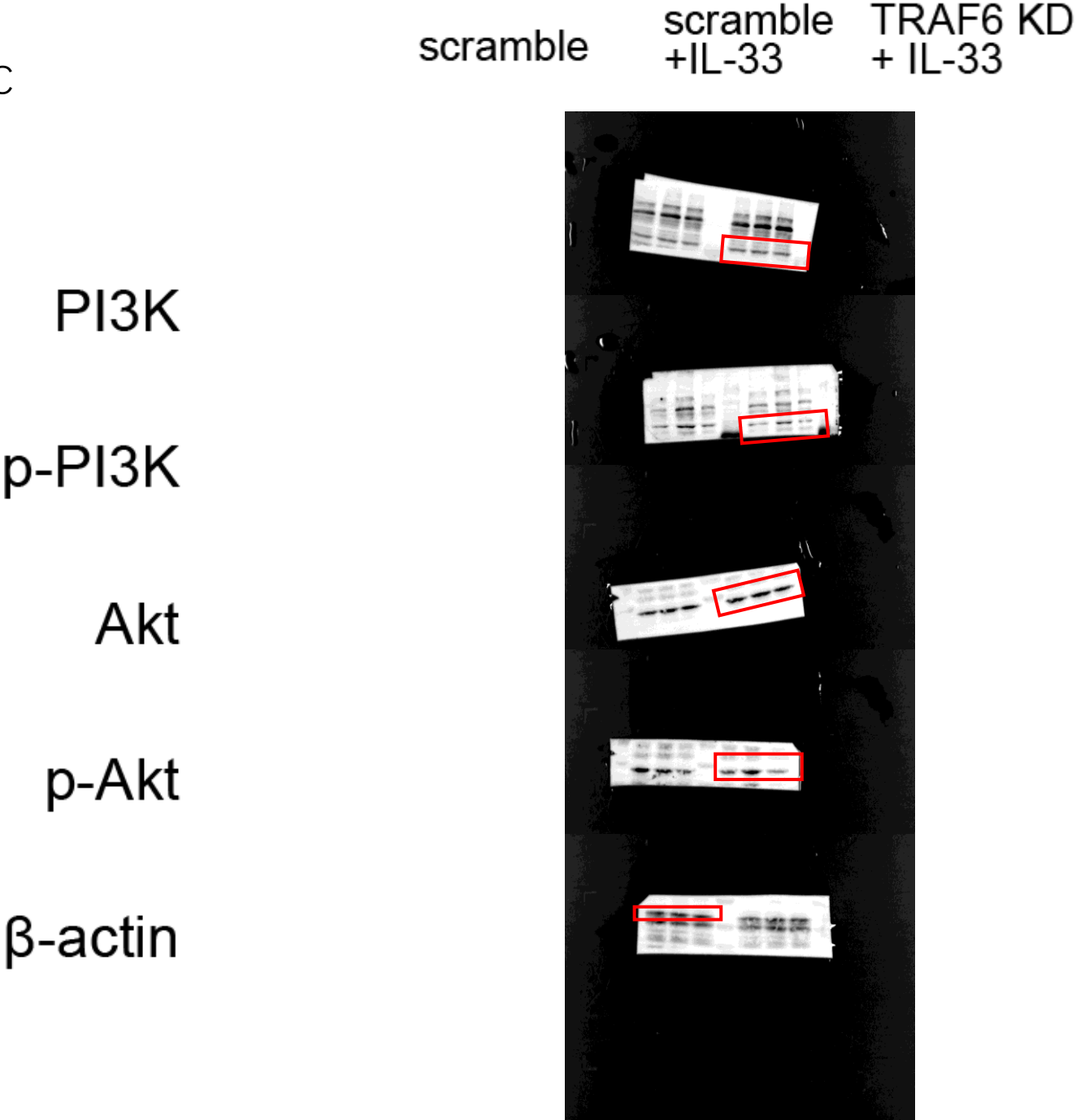


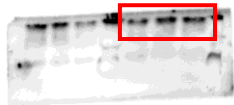
Fig4F J

BGC-823

scramble	+	-	-
IL-33	-	+	+
TRAF6 KD	-	-	+

pcDNA	+	-	-	-
ST2L OE	-	+	+	+
Trciribine	-	-	+	-
BAY 11-7082	-	-	-	+

VEGFA



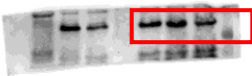
Beta-actin



Fig6A
BGC-823

IL-33	-	+	+
Triciribine	-	-	+

ST2L



Beta-actin



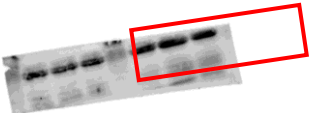
Fig6F
BGC-823

IL-33	-	+	+
Triciribine	-	-	+

GATA2



YY1



Beta-actin

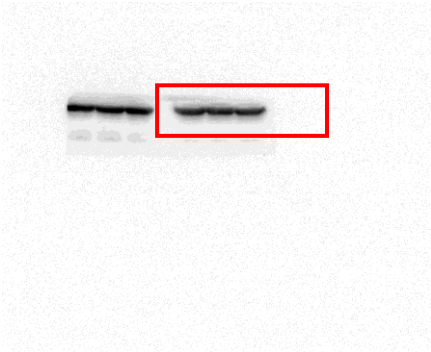


Fig6K
BGC-823

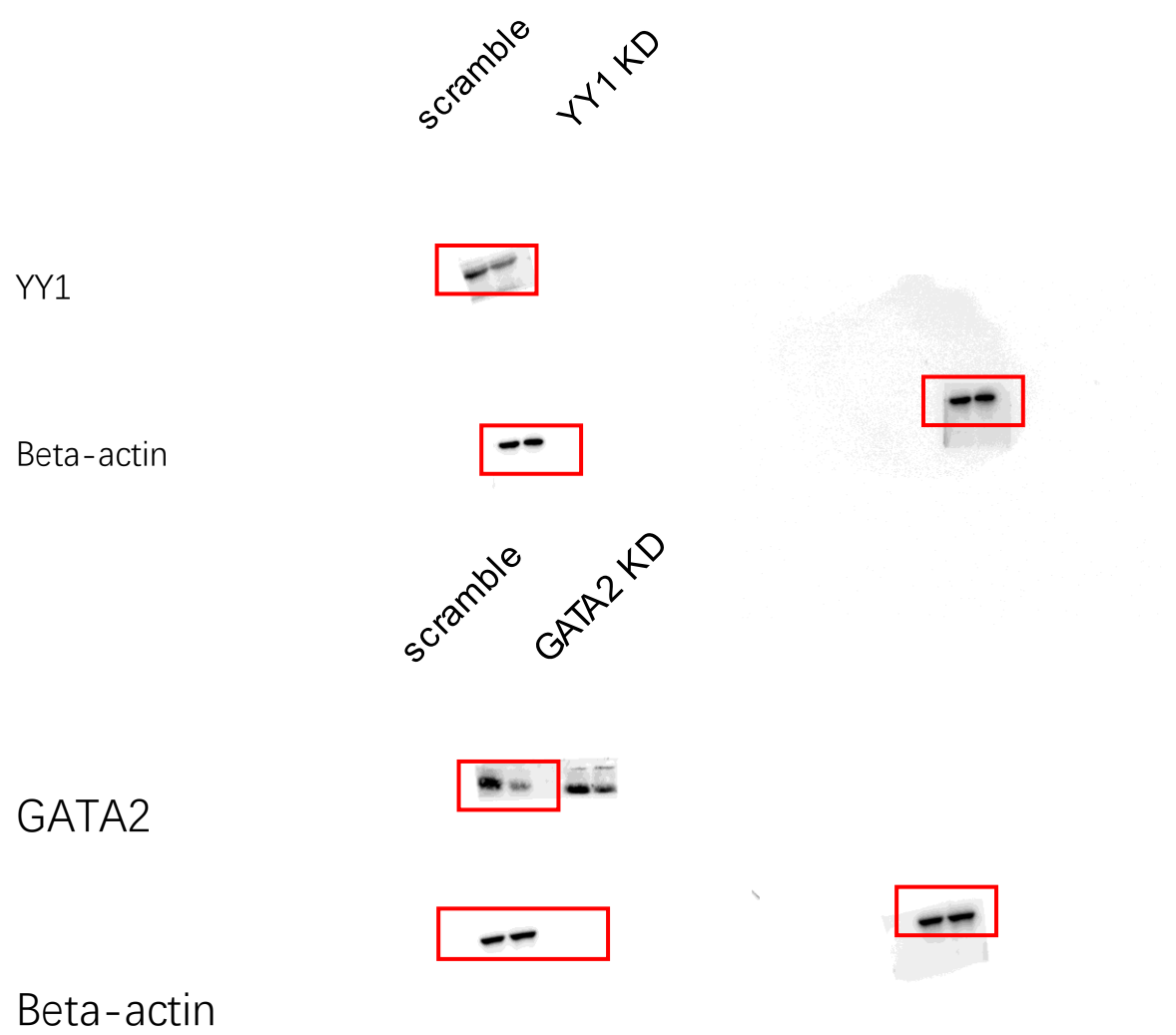


Fig6L
BGC-823



Fig7C
BGC-823

scramble	+	-	-	-
YY1 KD	-	+	-	+
GATA2 KD	-	-	+	+

VEGFA

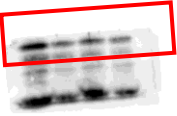


Beta-actin



Fig7C
HGC-27

scramble	+	-	-	-
YY1 KD	-	+	-	+
GATA2 KD	-	-	+	+



FigS2G H
HGC-27

scramble	+	-	-
IL-33	+	+	-
ST2L KD	-	+	+

IL-33	-	+	+
sST2	-	-	+

VEGFA



Beta-actin



FigS3A

HGC-27

scramble scramble +IL-33 ST2L KD + IL-33

TRAF6



IκBα



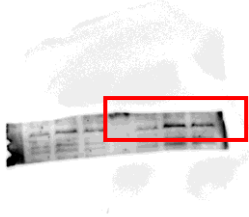
PI3K



p-IκBα



p-PI3K



NF-κE



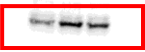
Akt



p-NF-κE



p-Akt



β-actin



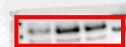
FigS3B

HGC-27

Control IL-33 sST2
+ IL-33

Control IL-33 sST2
+ IL-33

TRAF6



I κ B α



PI3K



p-I κ B α



p-PI3K



NF- κ E



Akt



p-NF- κ E



p-Akt



β -actin



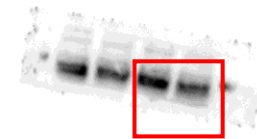
FigS3C
BGC-823

FigS3C
HGC-27

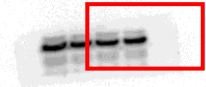
scramble TRAF6 KD

scramble TRAF6 KD

TRAF6



Beta-actin



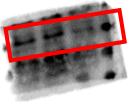
FigS3G
HGC-27

scramble	+	-	-
IL-33	-	+	+
TRAF6 KD	-	-	+

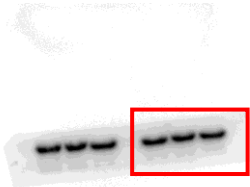
FigS3J
HGC-27

pcDNA	+	-	-
ST2L OE	-	+	+
Trciribine	-	-	+

VEGFA



Beta-actin



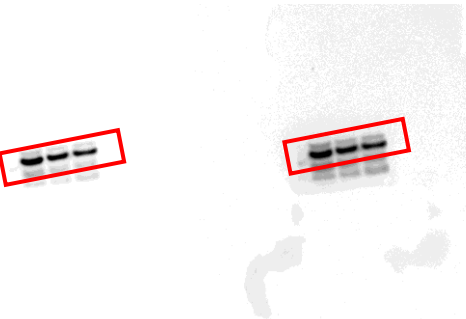
FigS4A
HGC-27

IL-33	-	+	+
Triciribine	-	-	+

ST2L



Beta-actin



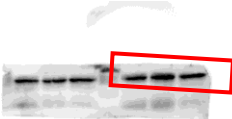
FigS4B
HGC-27

IL-33	-	+	+
Triciribine	-	-	+

GATA2



YY1



Beta-actin



FigS4C
HGC-27

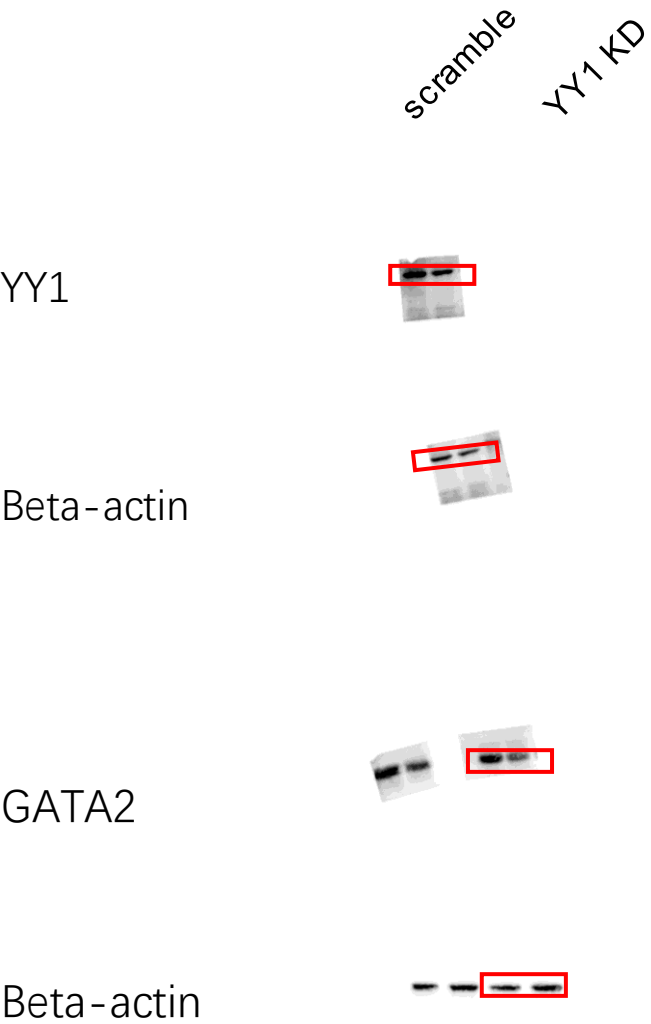


Fig4D
HGC-27

scramble	+	-	-	-
YY1 KD	-	+	-	+
GATA2 KD	-	-	+	+

ST2L

β-actin

