

Fig 1

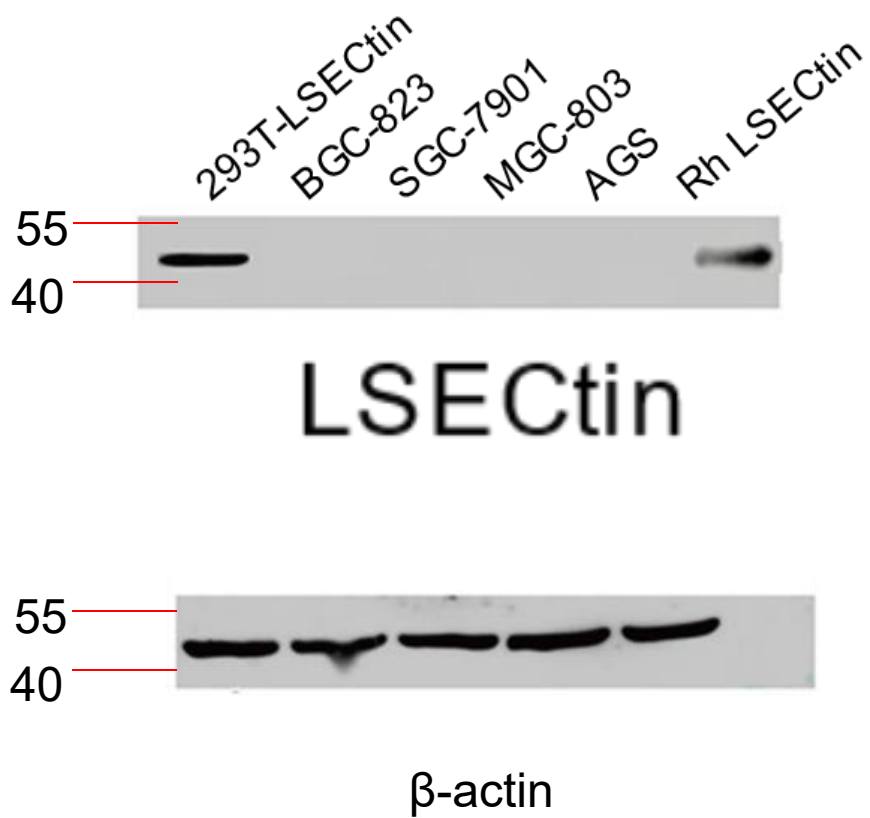


Fig 2

AGS nc 12h 18h 24h

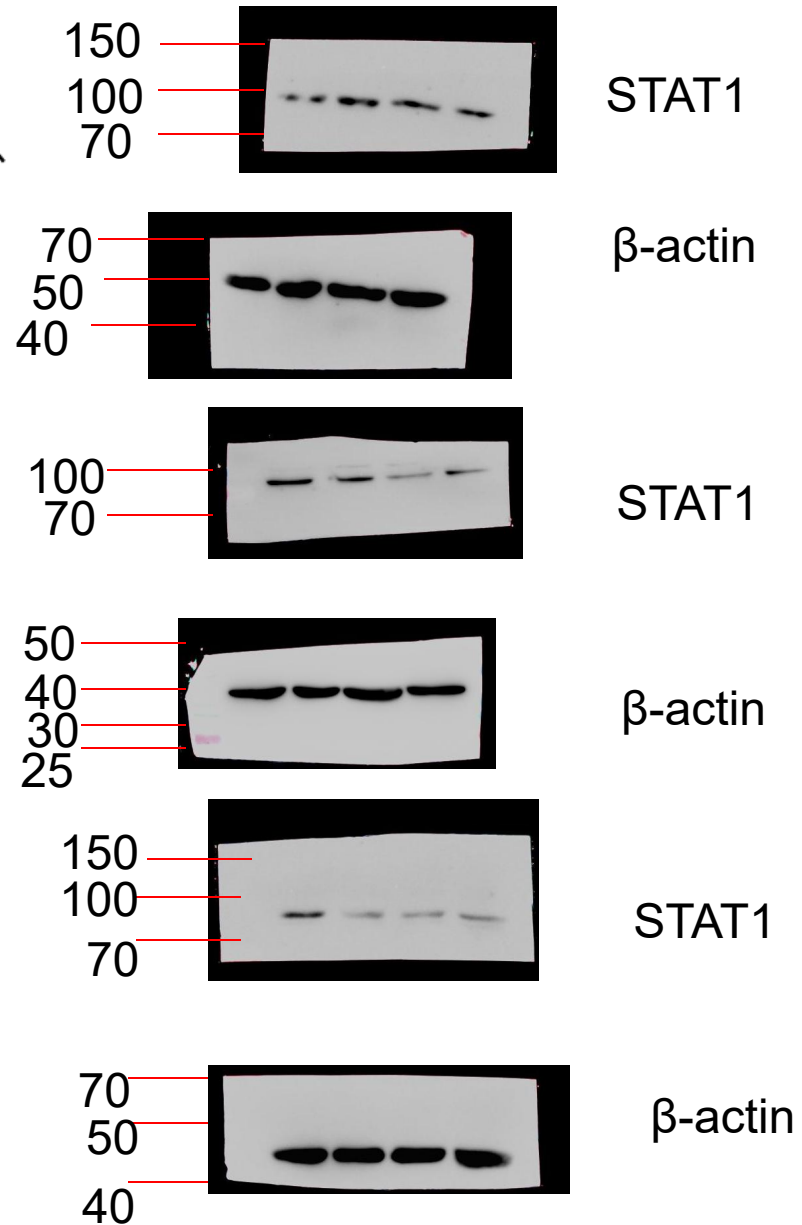


Fig 2

BGC-823 nc 12h 18h 24h

MGC-803 nc 12h 18h 24h

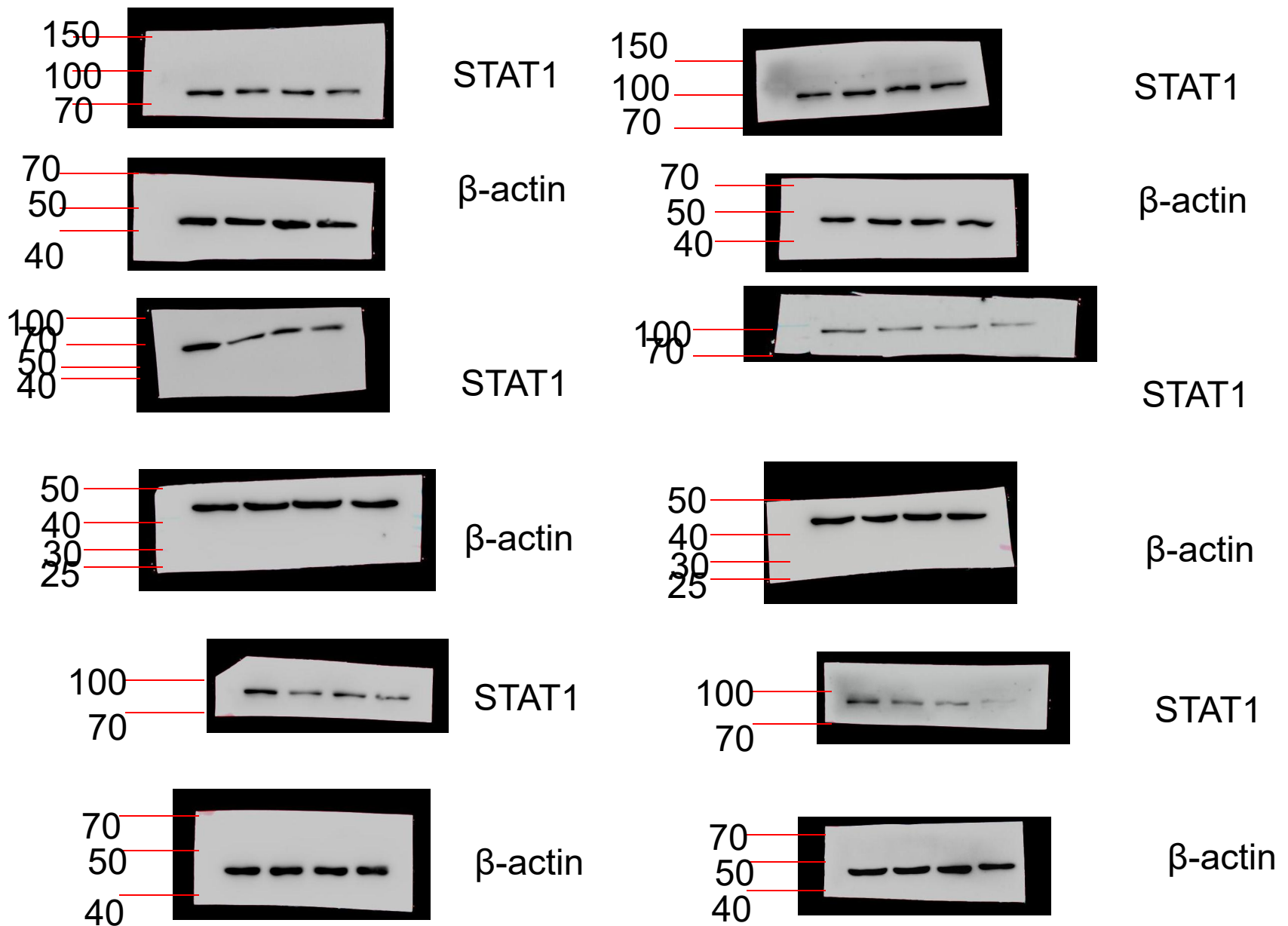
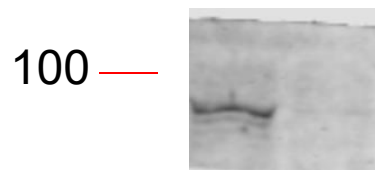
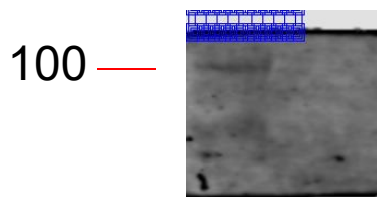
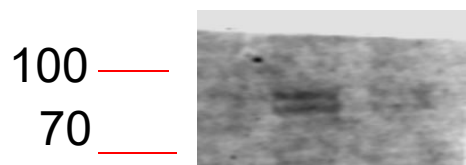


Fig 2

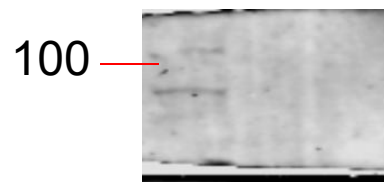
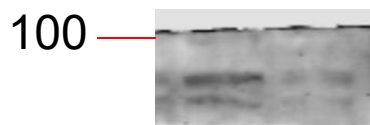
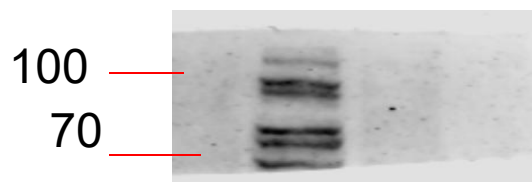
AGS

BGC-823

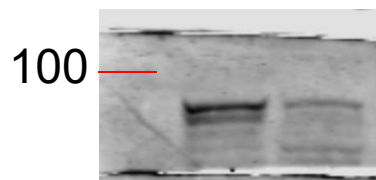
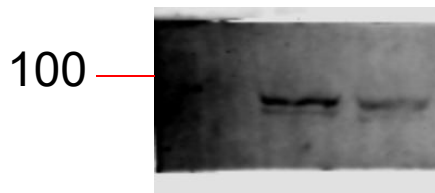
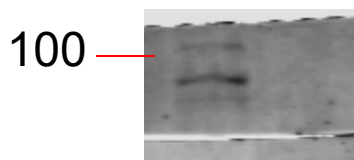
MGC-803



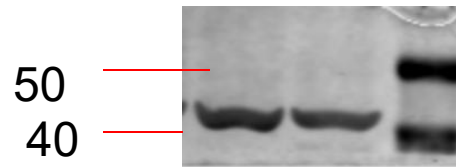
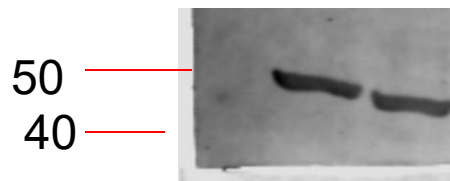
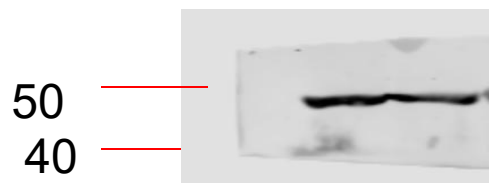
STAT1
(701)



STAT1
(727)



STAT1



β -actin

Fig4

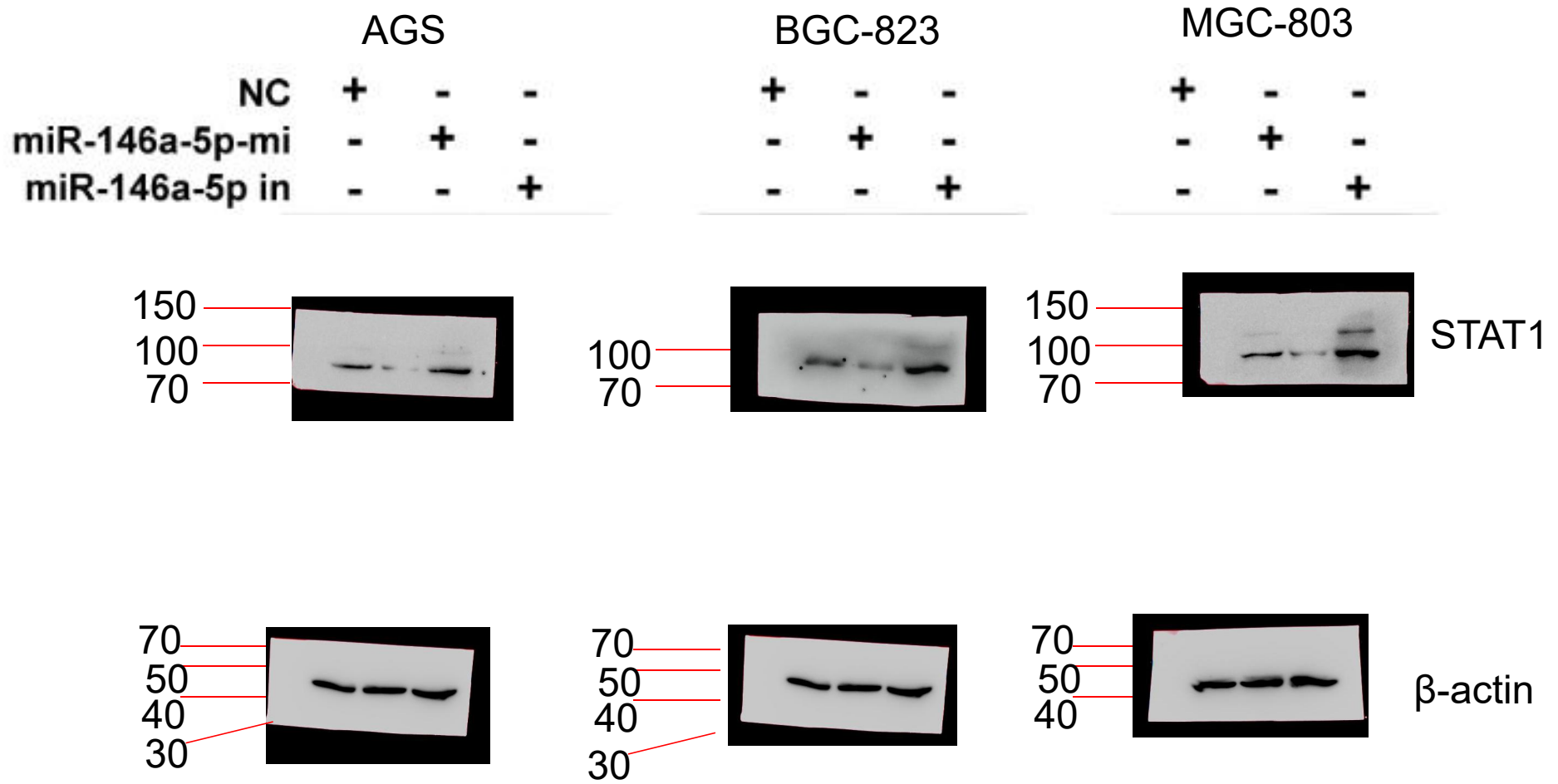


Fig 4
H

	AGS				BGC-823				MGC-803			
si-circ-NC	+	-	-	-	+	-	-	-	+	-	-	-
si-circFBXL4	-	+	+	+	-	+	+	+	-	+	+	+
miR-inhibitor-NC	-	-	+	-	-	-	+	-	-	-	+	-
miR146a-5p-inhibitor	-	-	-	+	-	-	-	+	-	-	-	+

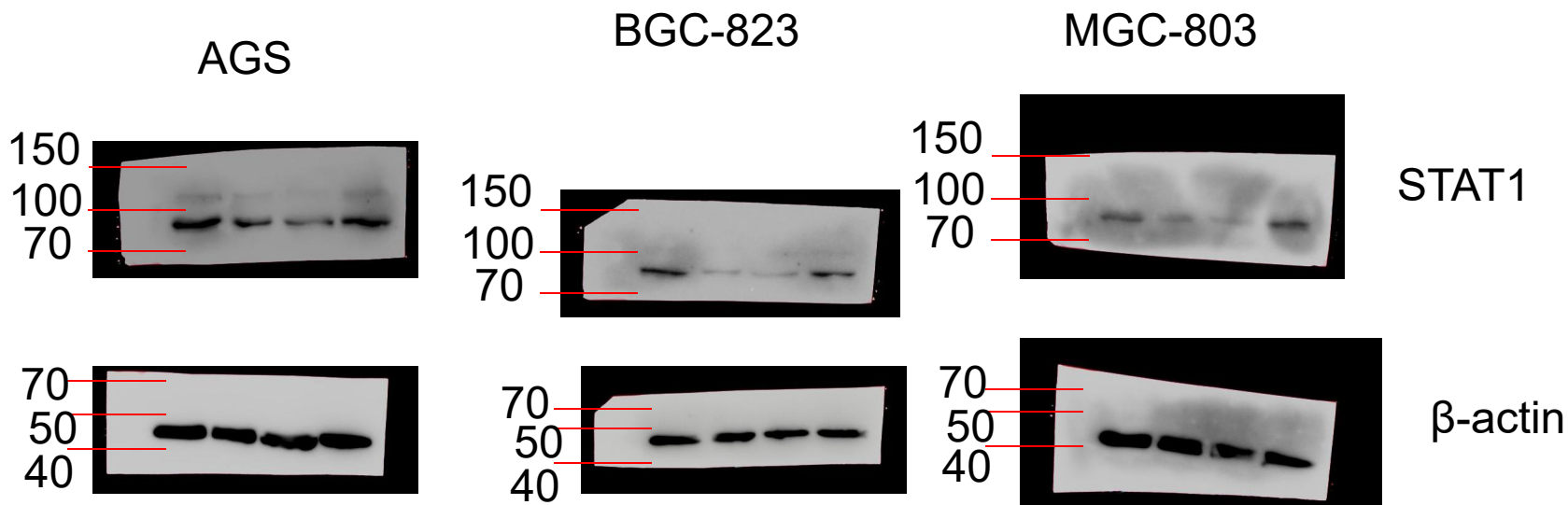
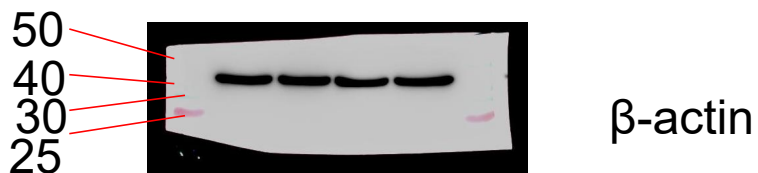
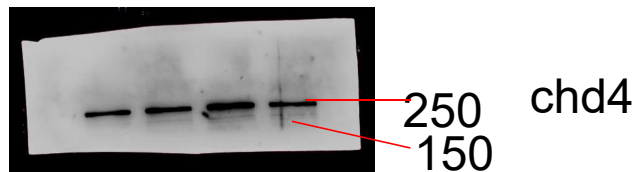
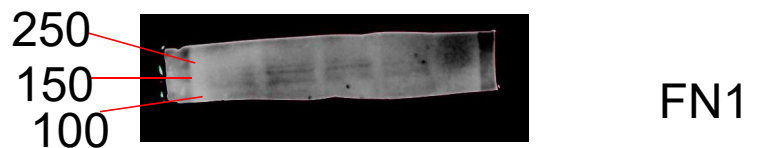
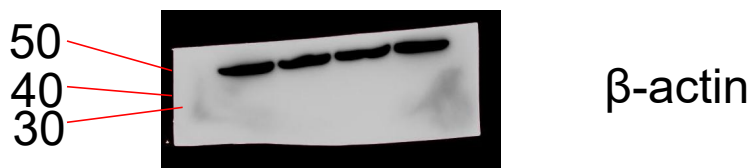
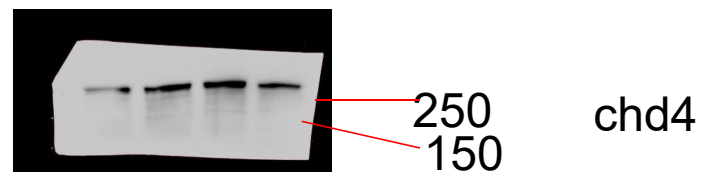
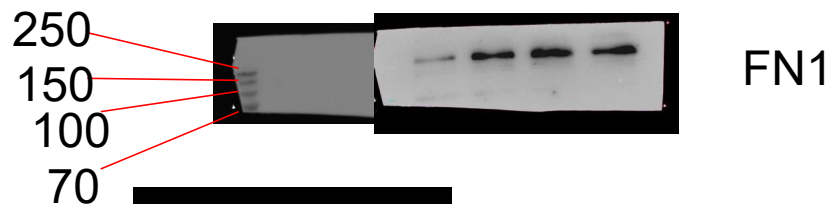


Fig 5

AGS nc 12h 18h 24h



BGC-823 nc 12h 18h 24h



MGC-803 nc 12h 18h 24h

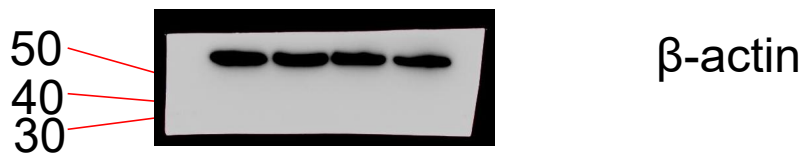
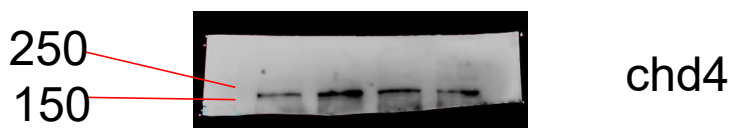
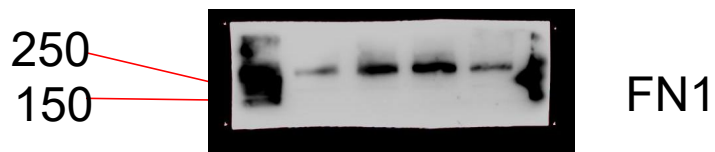
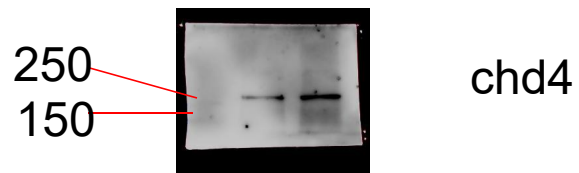
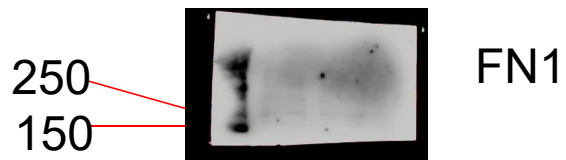
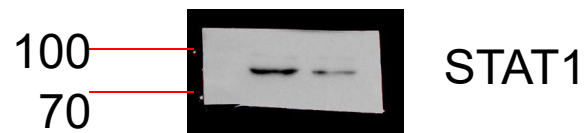


Fig 5

Ags si-NC si-STAT1



BGC-823 si-NC si-STAT1

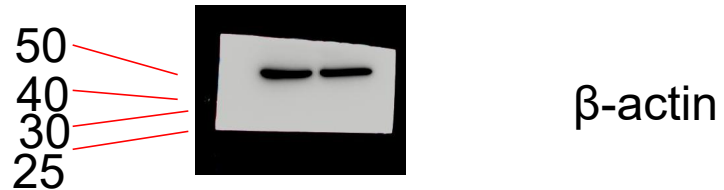
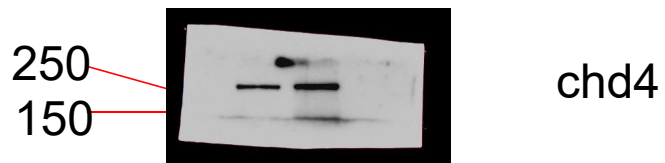
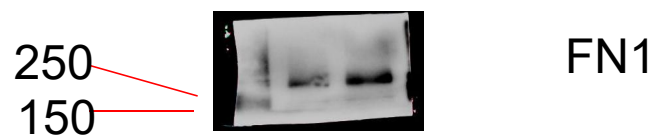
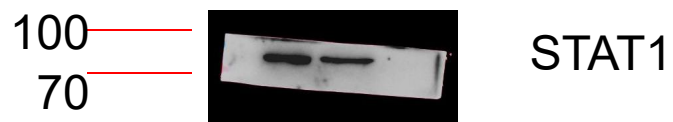


Fig 5

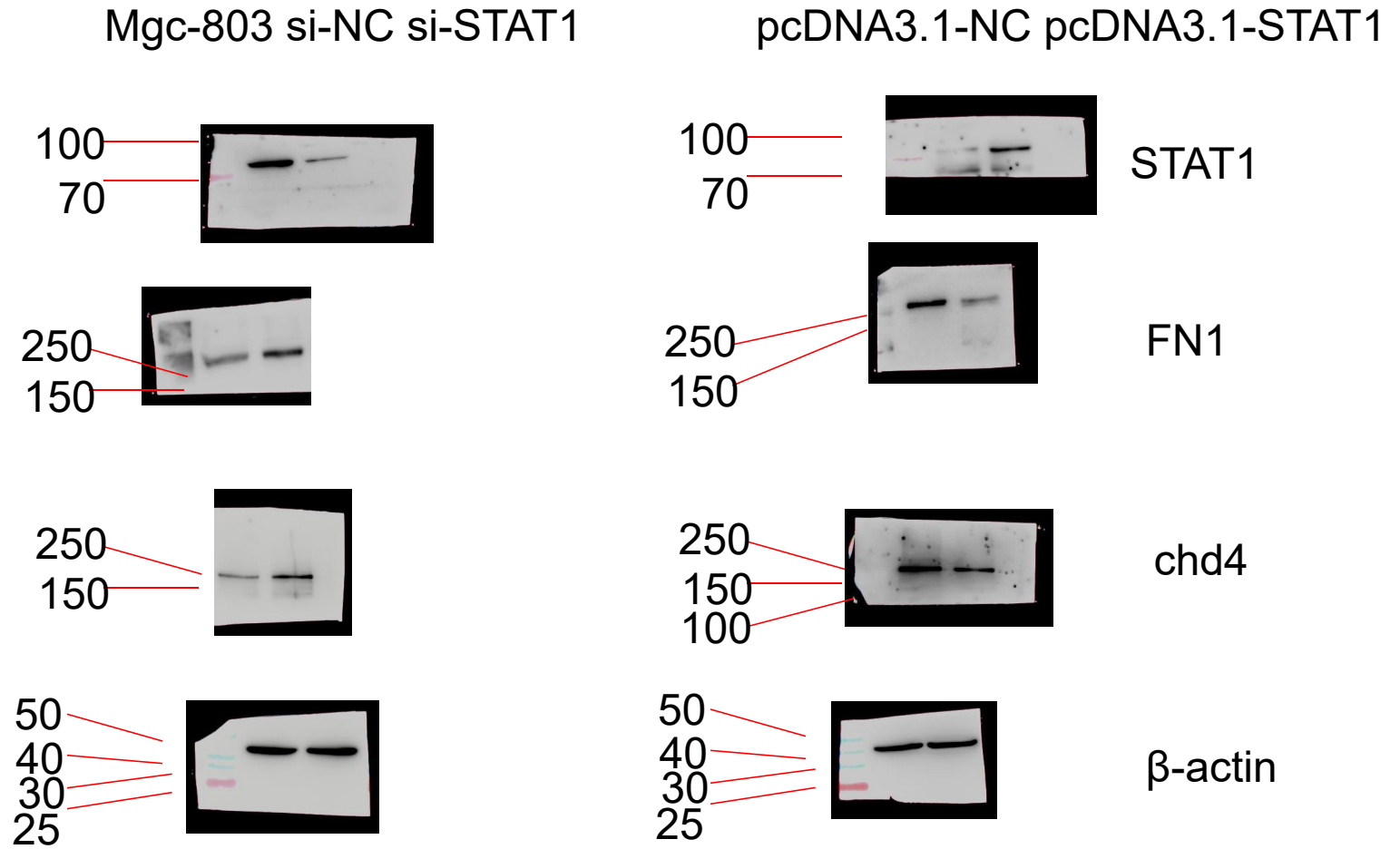


Fig 5

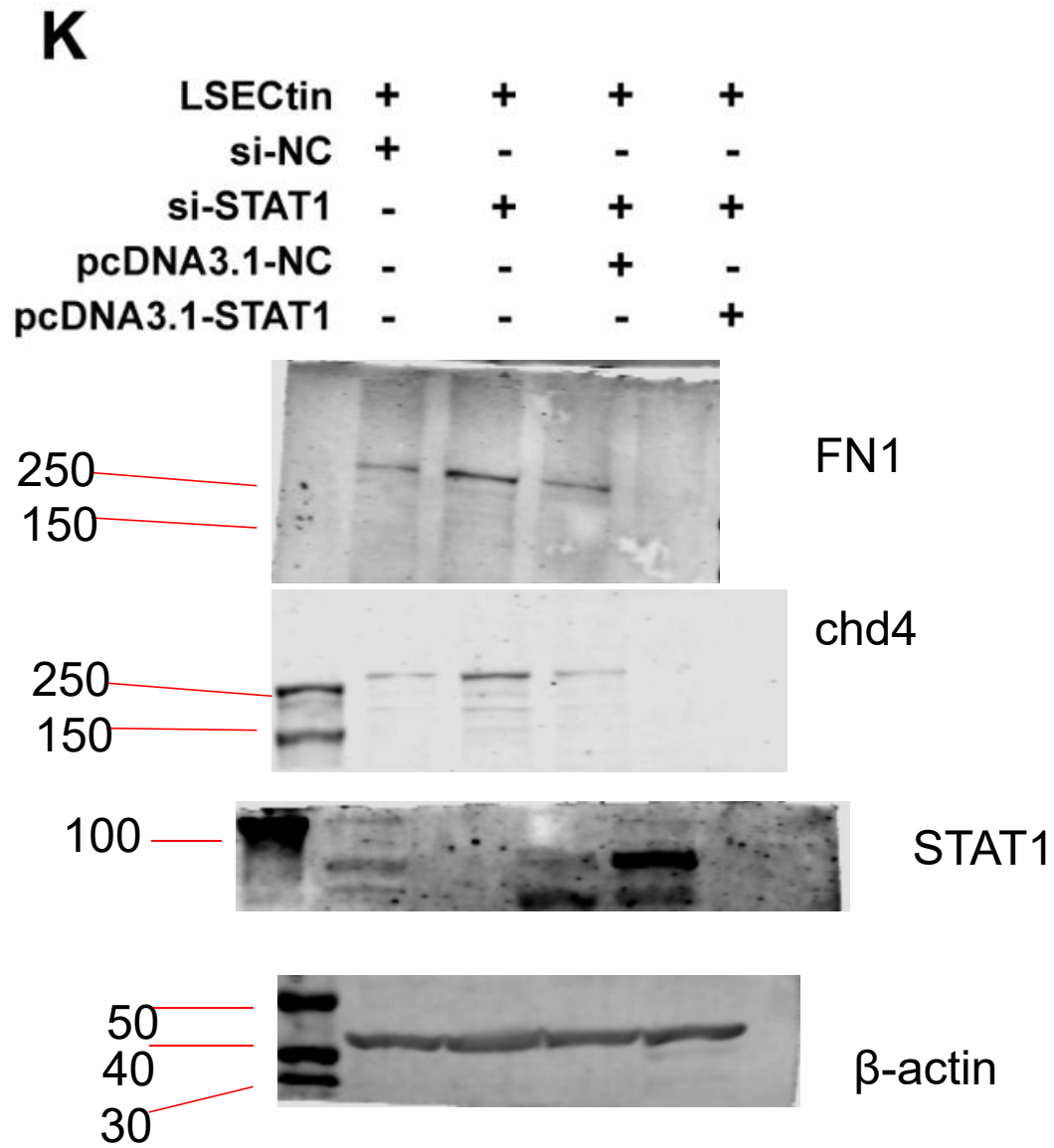
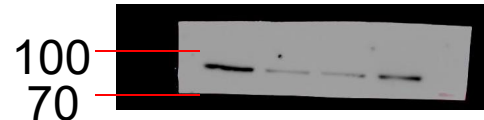


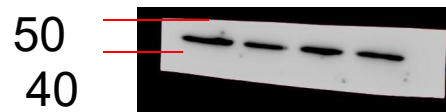
Fig 6

C

Rb-IgG	+	-	-	-
LSEctin	-	+	+	+
miR-inhibitor-NC	-	-	+	-
miR146a-5p-inhibitor	-	-	-	+



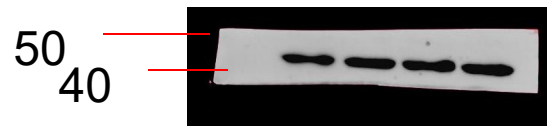
STAT1



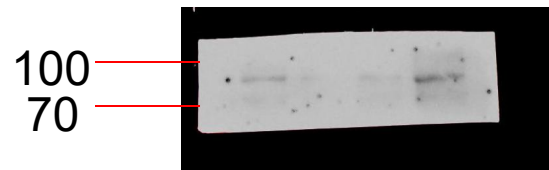
β -actin



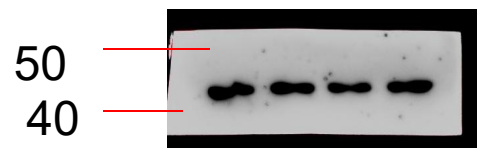
STAT1



β -actin



STAT1



β -actin

Fig 6

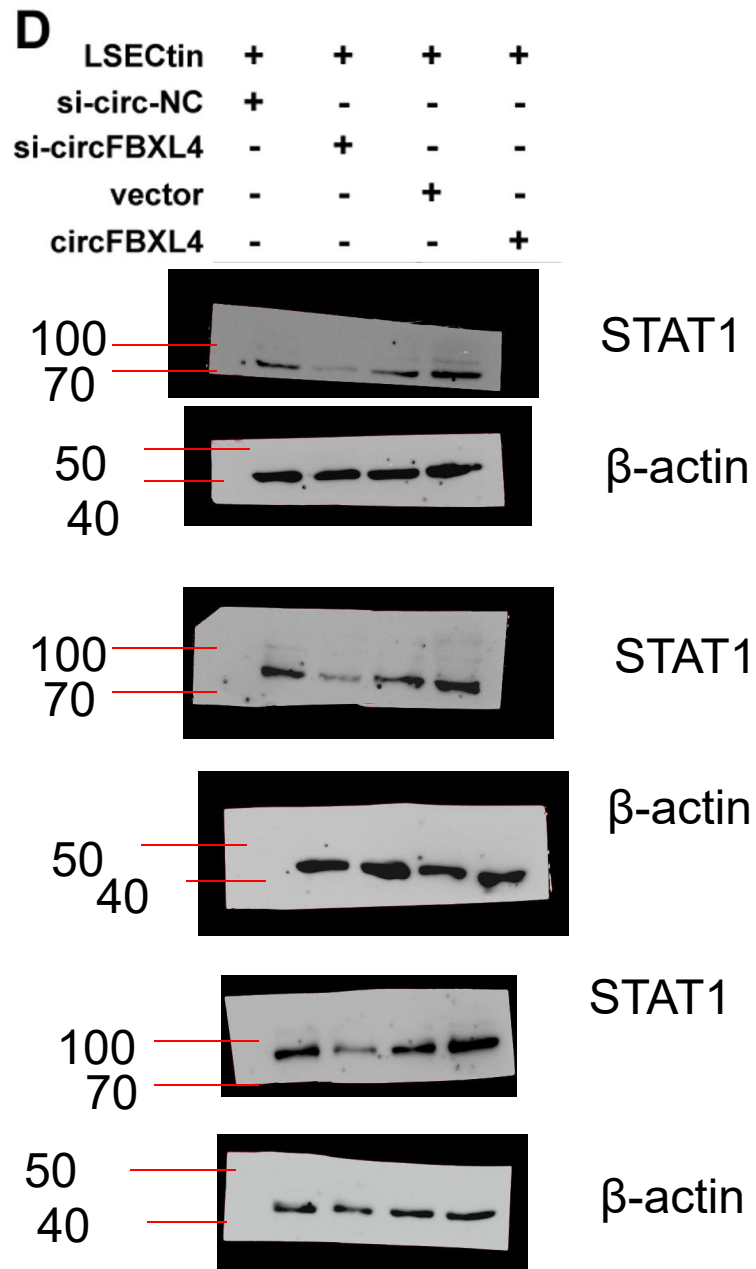


Fig 6

E

LSEctin	+	+	+	+
si-circ-NC	+	-	-	-
si-circFBXL4	-	+	+	+
miR-inhibitor-NC	-	-	+	-
miR146a-5p-inhibitor	-	-	-	+

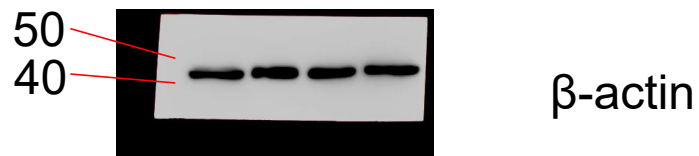
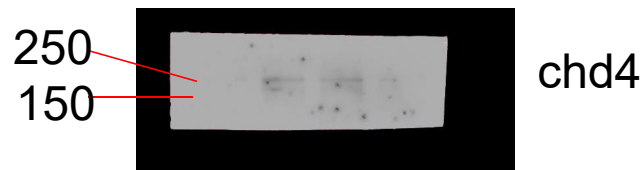
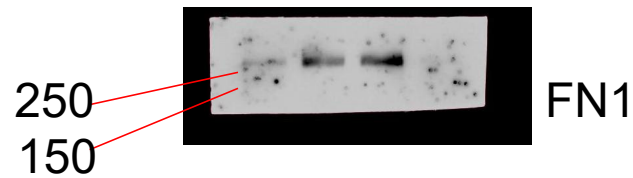
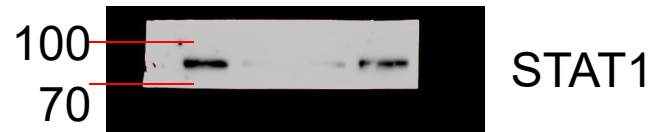
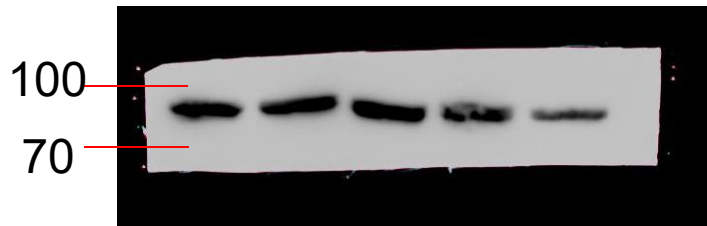
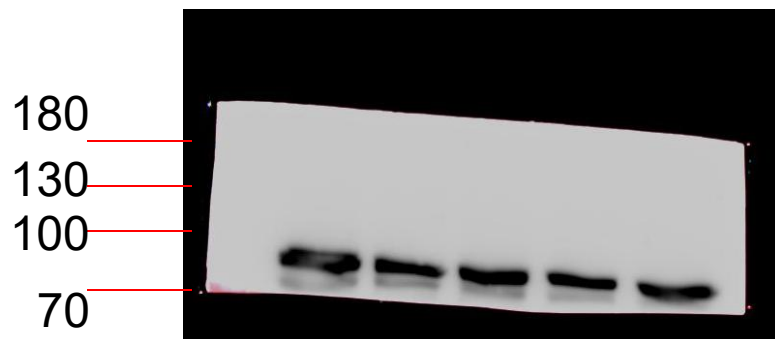


Fig S2

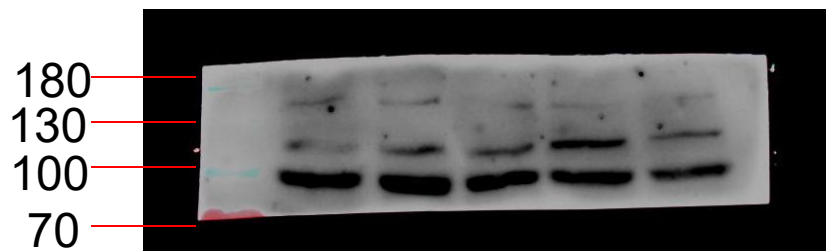
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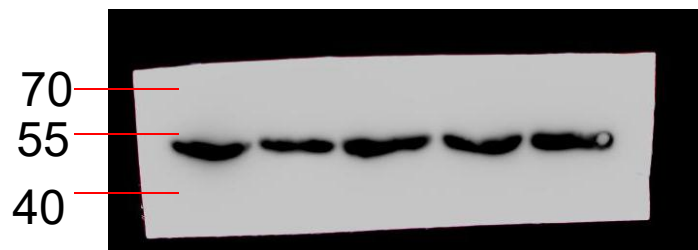
STAT1



STAT3



STAT5A



β -actin

Fig S2

BGC-823 NC 0h 4h 8h 12h

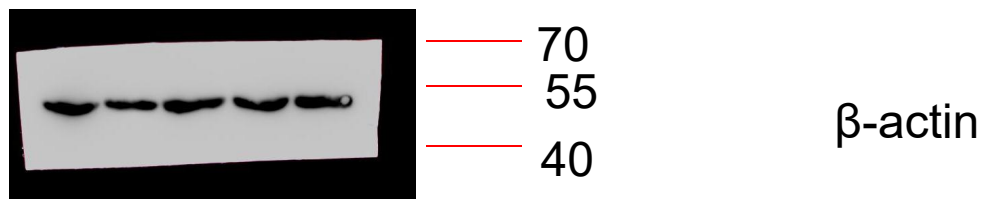
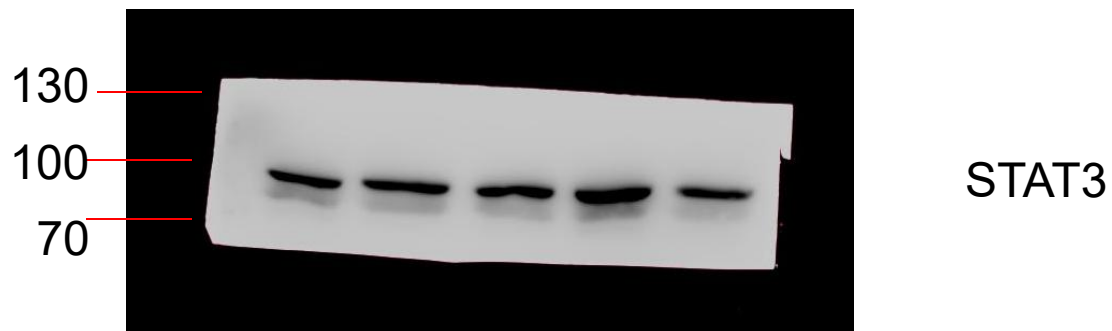
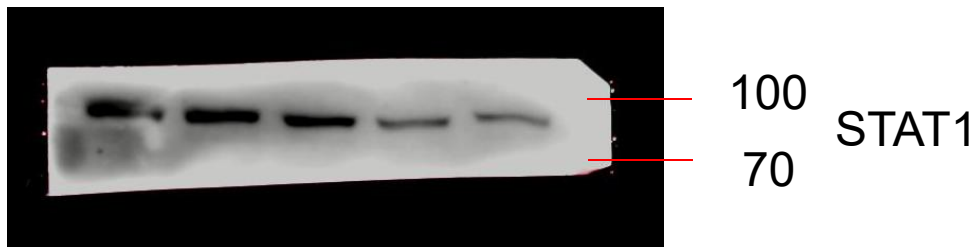
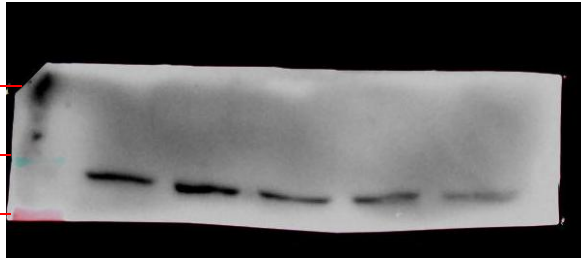


Fig S2

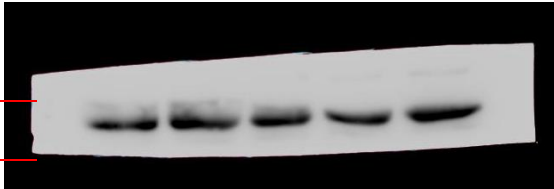
MGC-803 NC 0h 4h 8h 12h

130
100
70



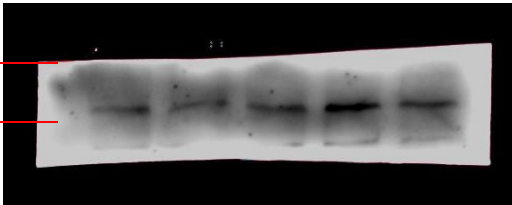
STAT1

100
70



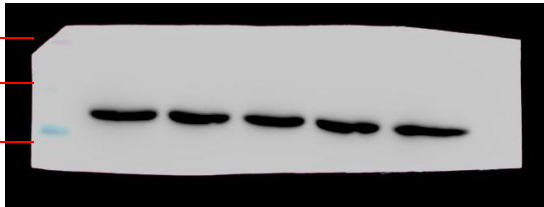
STAT3

100
70



STAT5A

70
55
40



β -actin