

Dear Editors,

Thank you very much for your information. Below are the original gel of western blots. Due to these western blots were obtained within three years, we cropped the blots at that time to cut cost. But we can guarantee the shown blots are correct, and do not affect the conclusion.

Best Regards

Yours Sincerely

Shihe Shao

Fig. 2H

MGC-803 cells

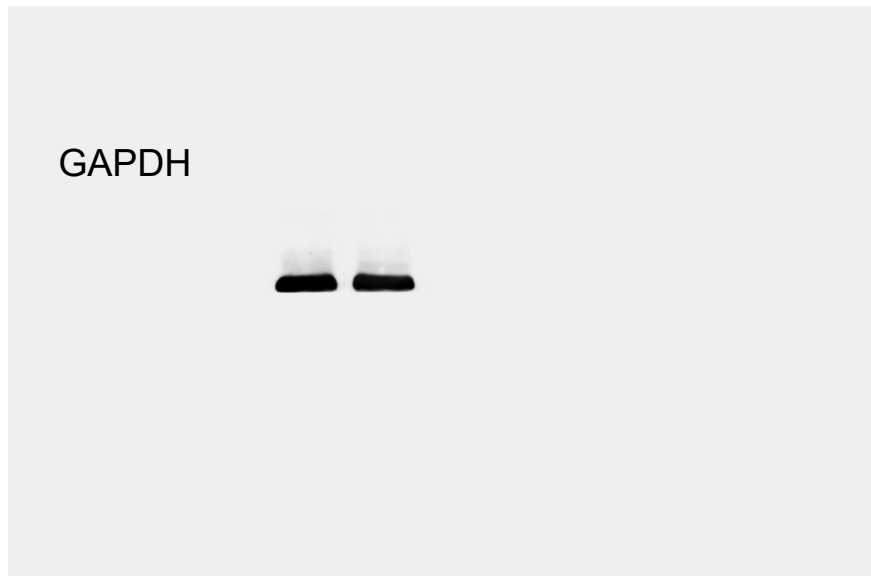
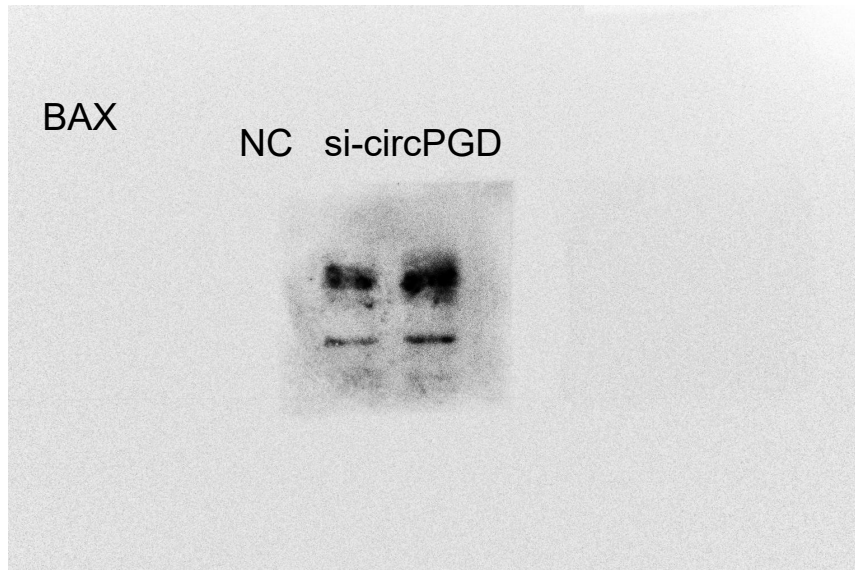


Fig. 2H BGC-823 cells

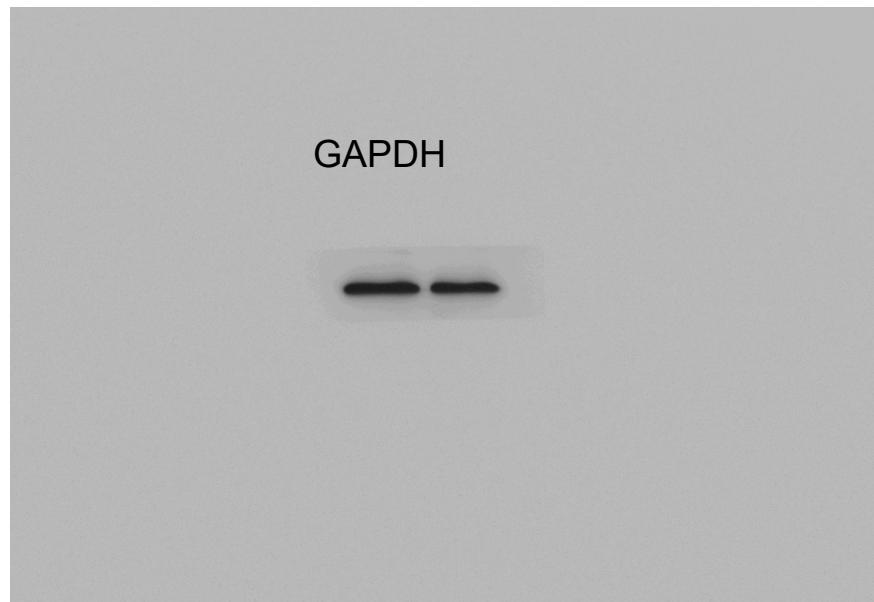
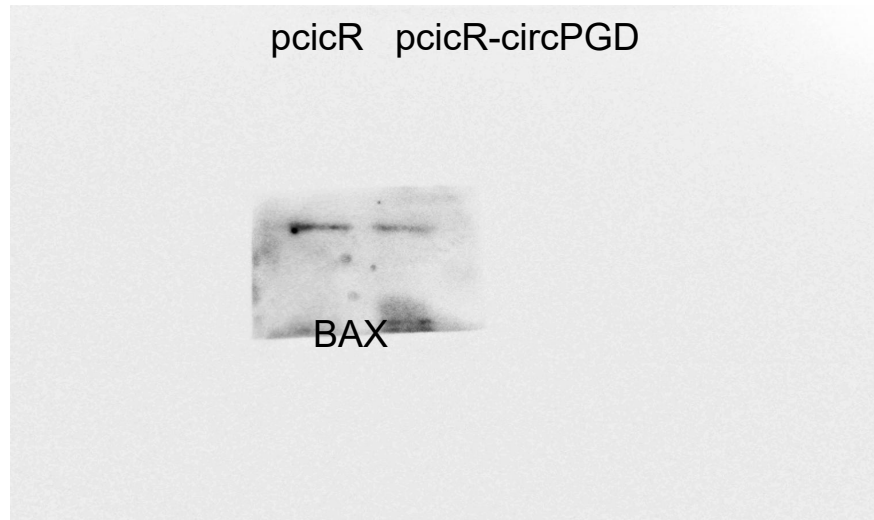


Fig. 2I MGC-803 cells

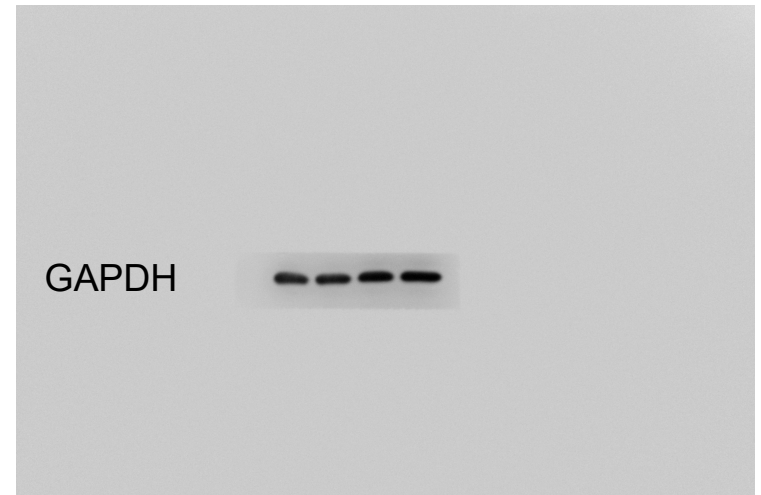
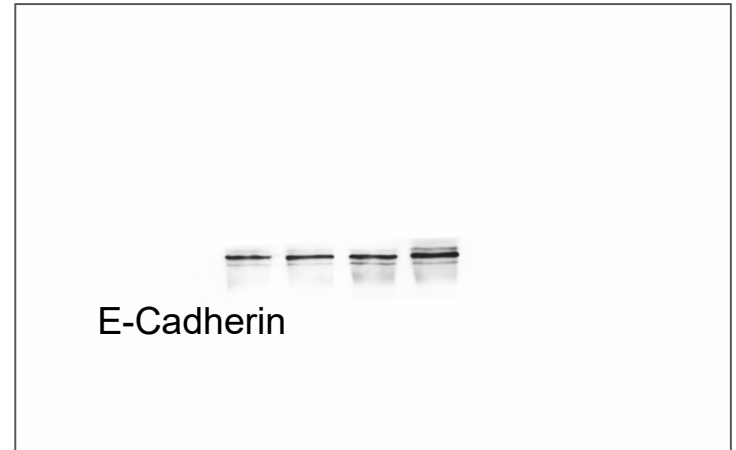
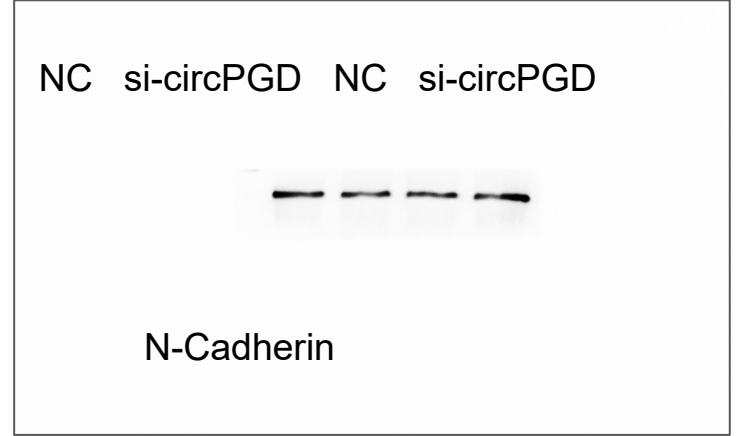
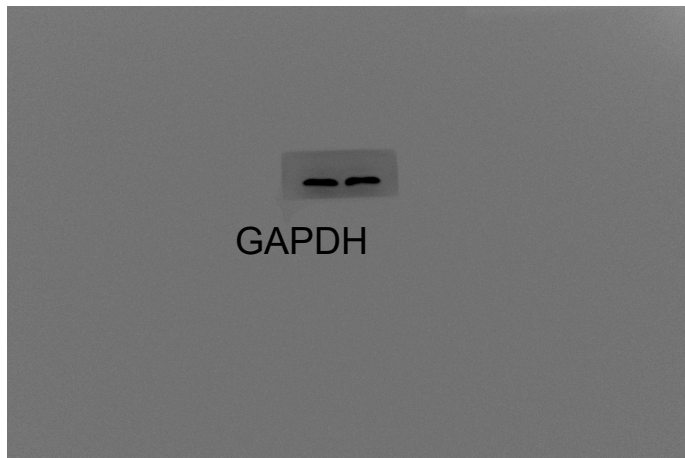
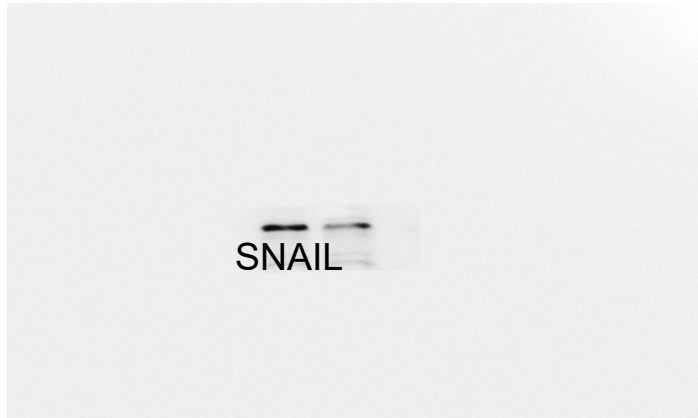
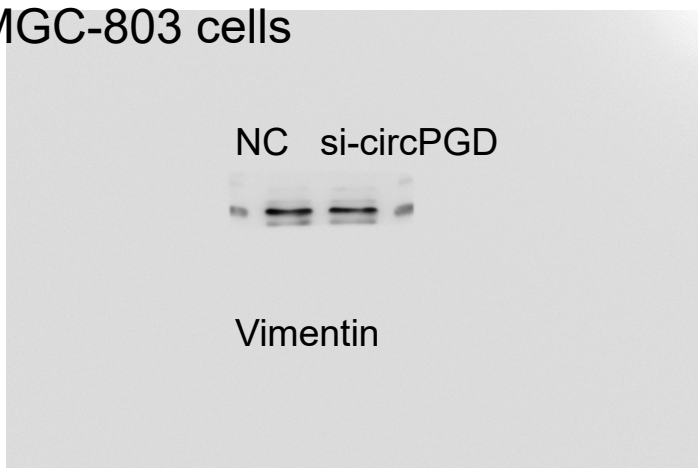


Fig. 2I BGC-823 cells

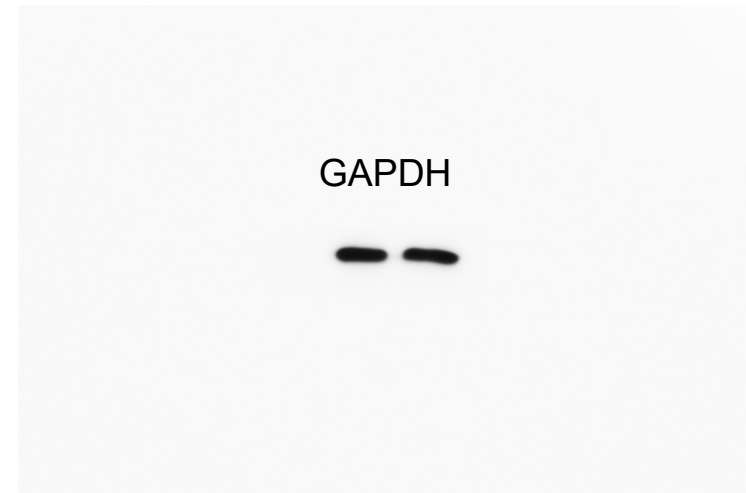
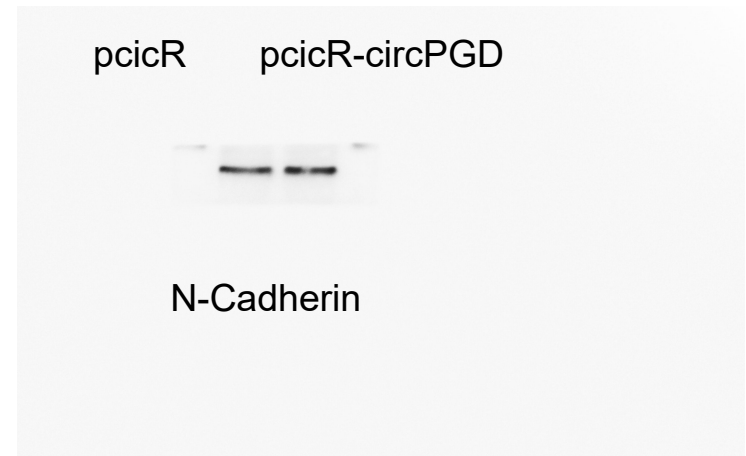
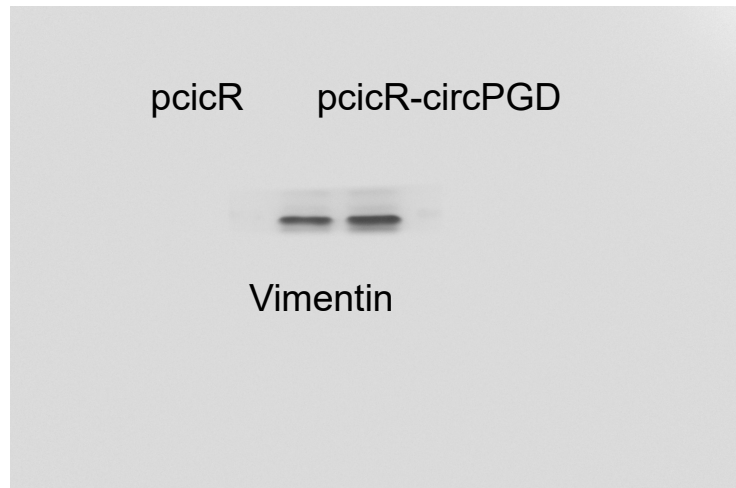


Fig. 2J MGC-803 cells

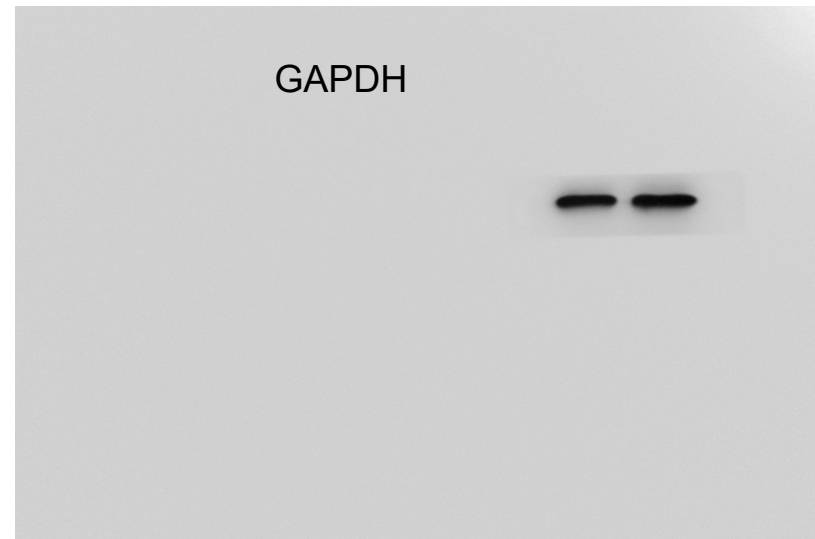
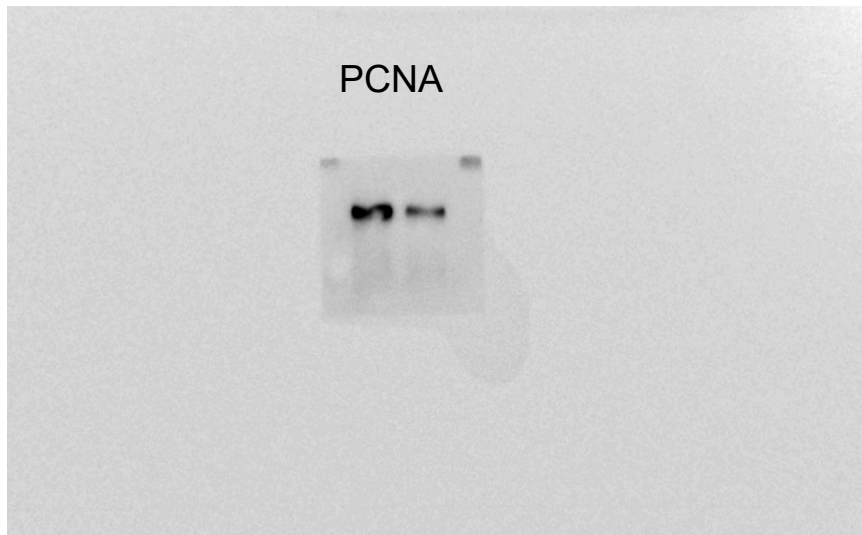
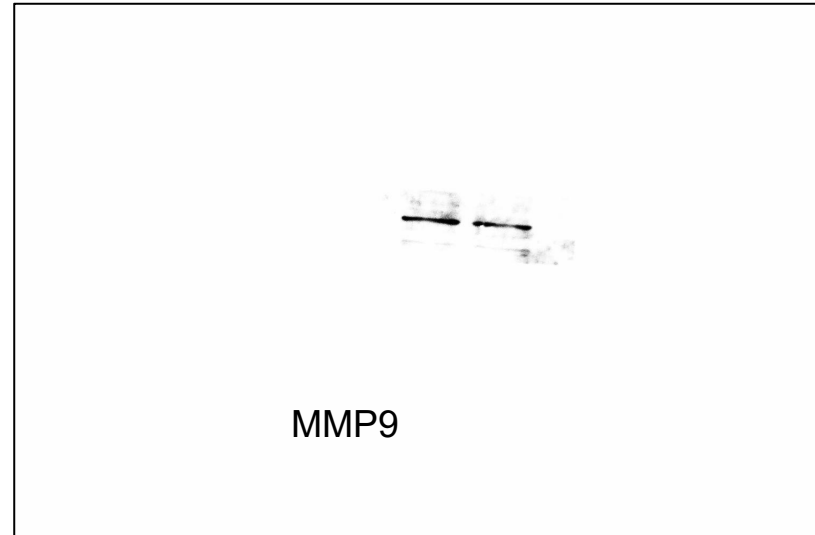
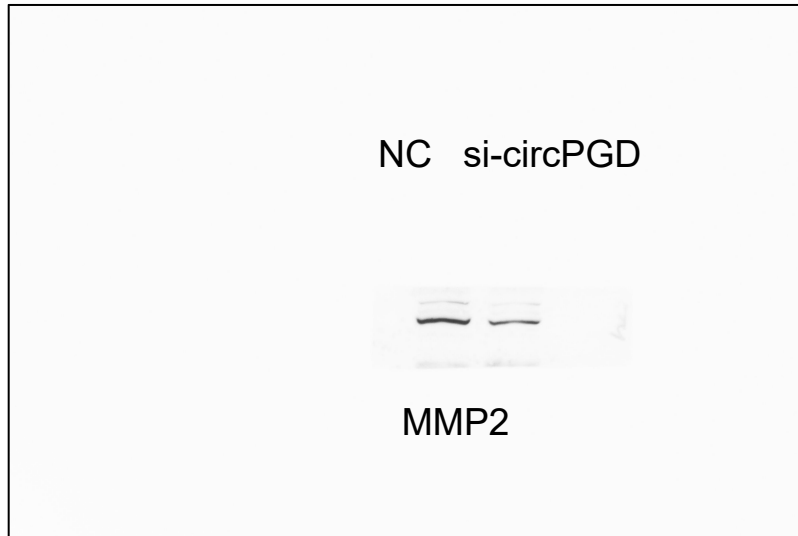
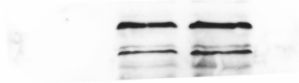


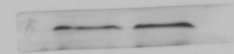
Fig. 2J BGC-823 cells

pcicR pcicR-circPGD

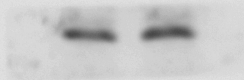
MMP2



MMP9



PCNA



GAPDH

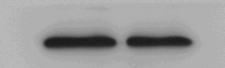


Fig. 2K MGC-803 cells

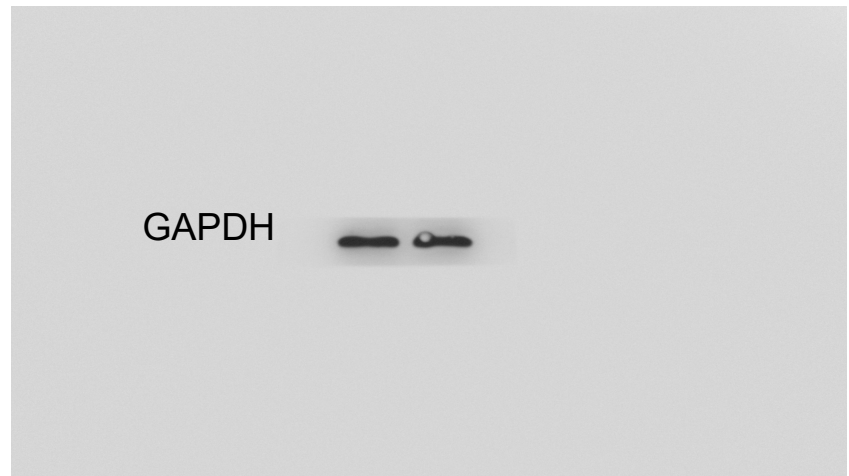
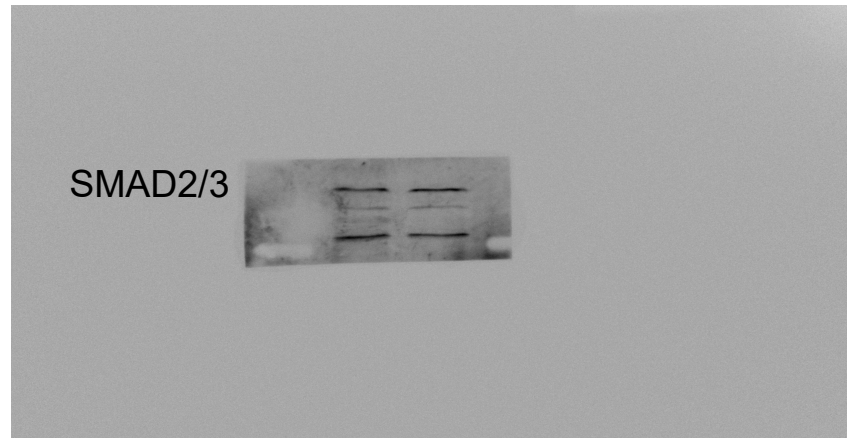
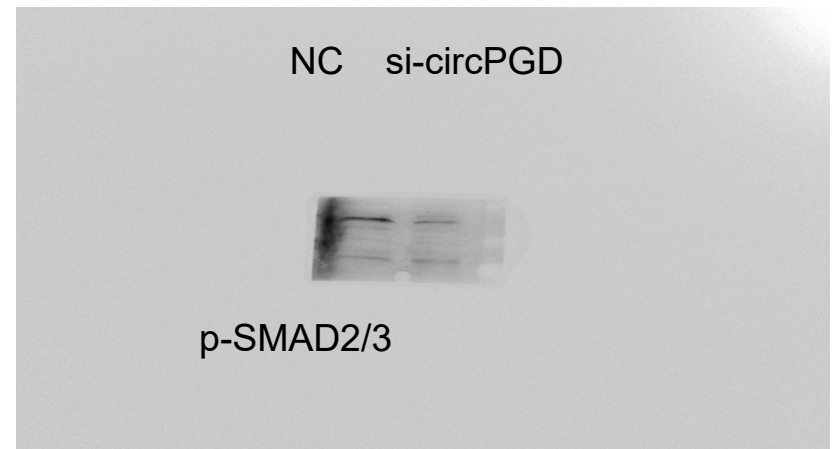
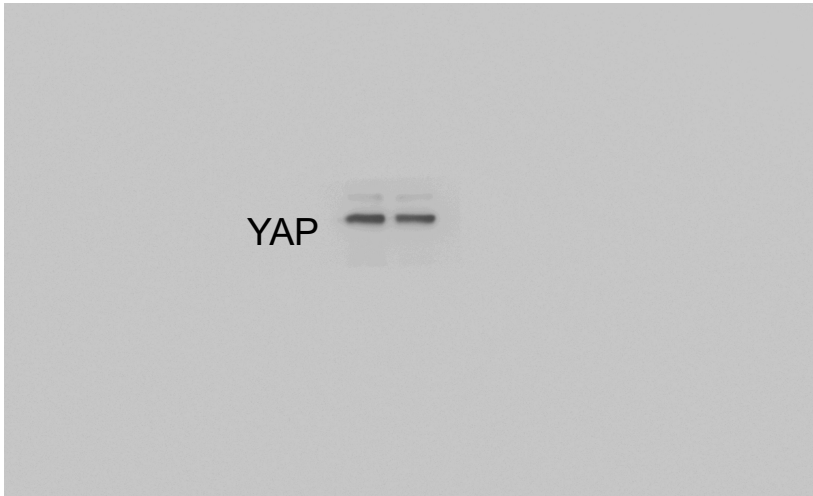
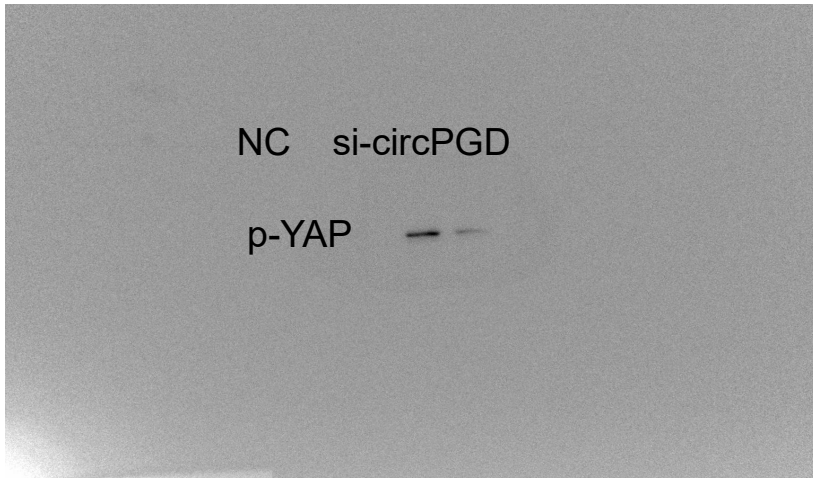


Fig. 2K BGC-823 cells

pcicR pcicR-circPGD

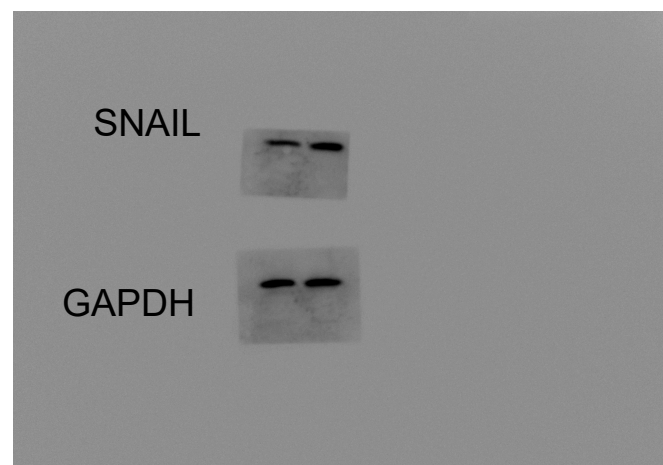
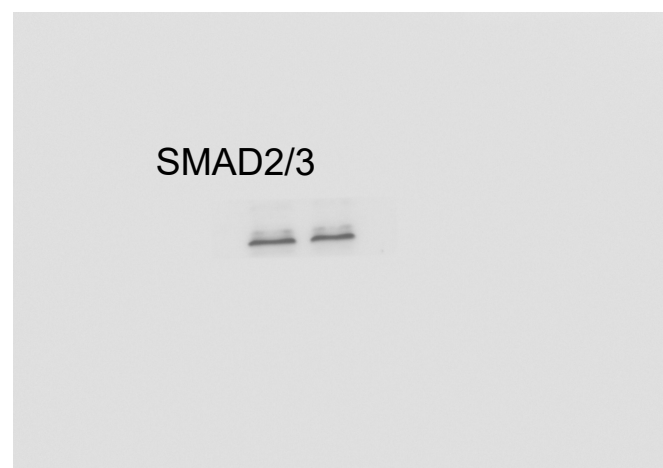
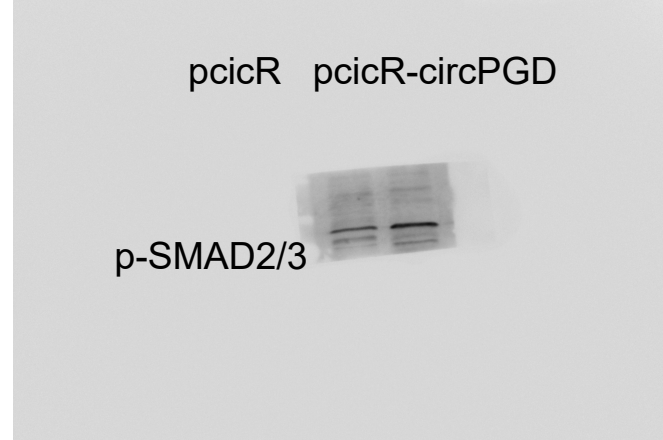
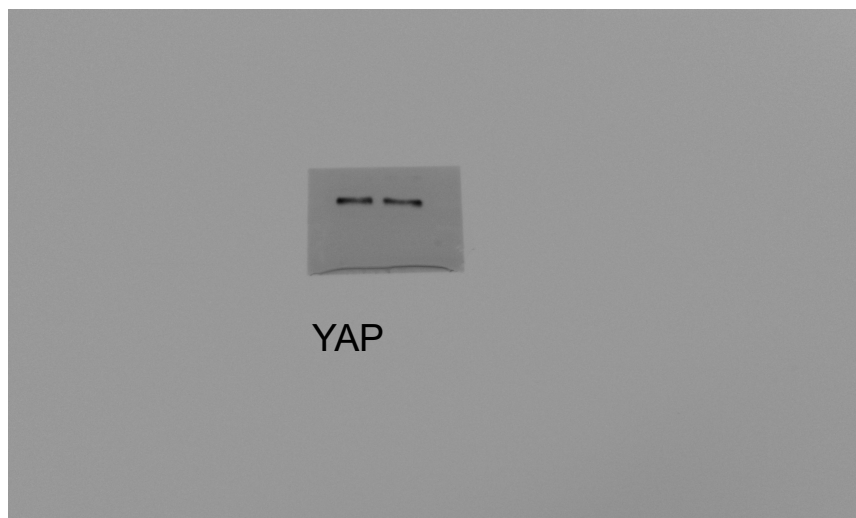
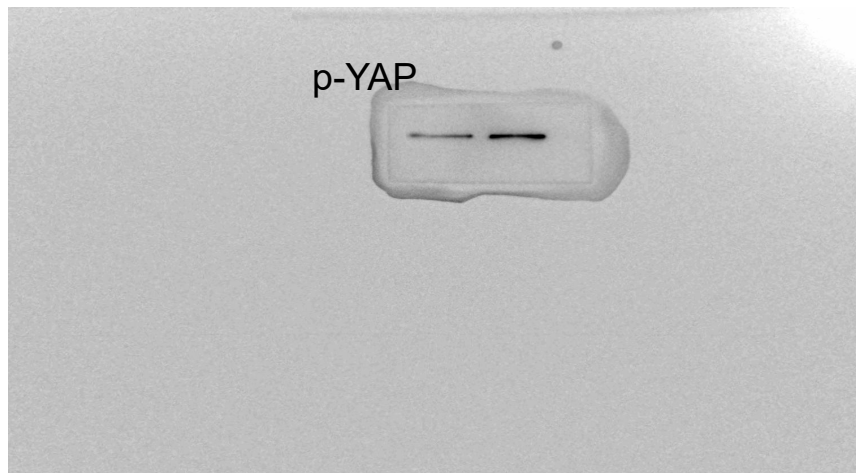


Fig. 4F

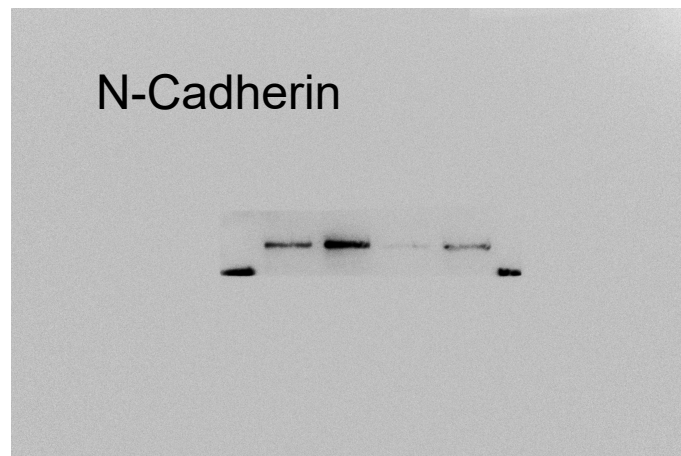
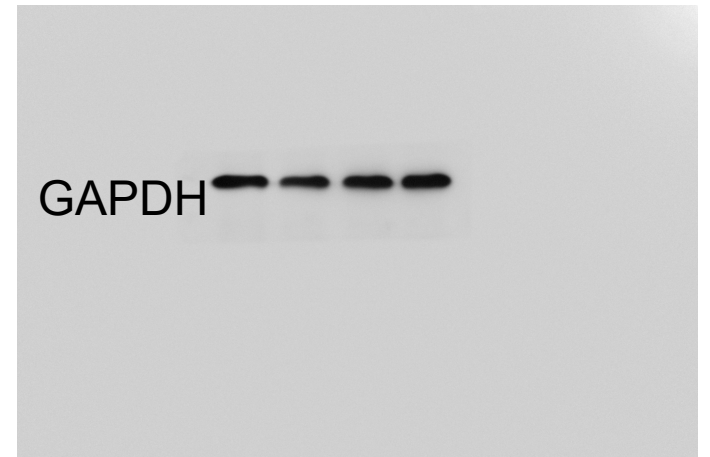
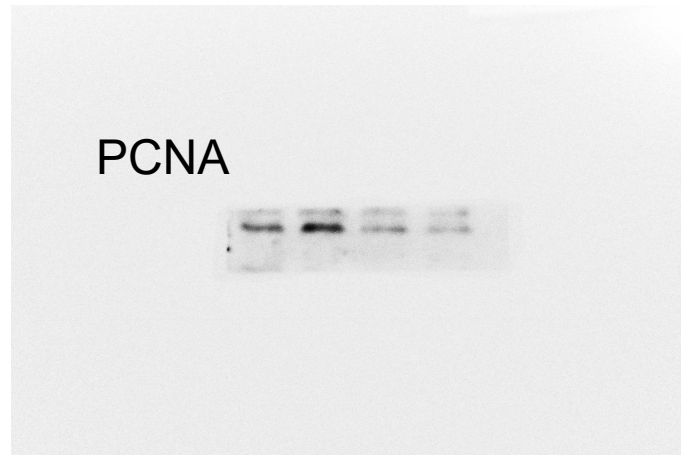
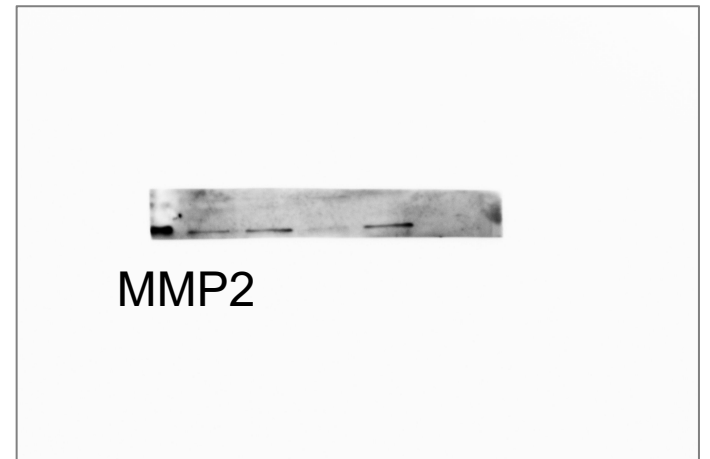
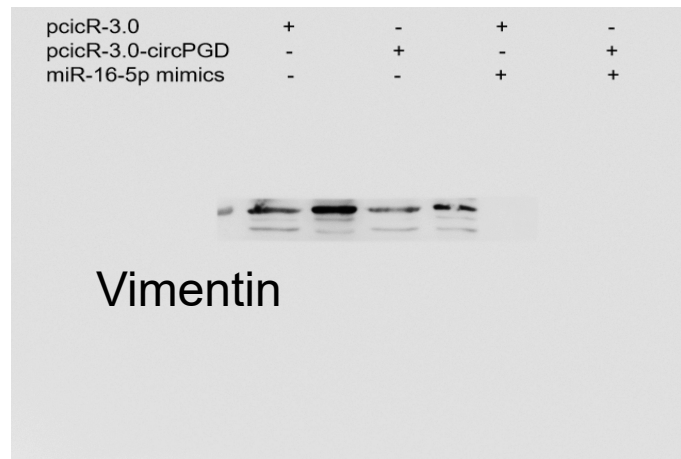


Fig. 4G

pcicR-3.0	+	-	+	-
pcicR-3.0-circPGD	-	+	-	+
miR-16-5p mimics	-	-	+	+

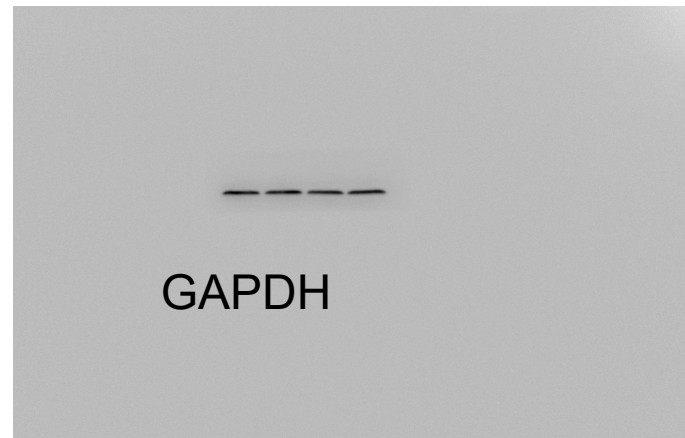
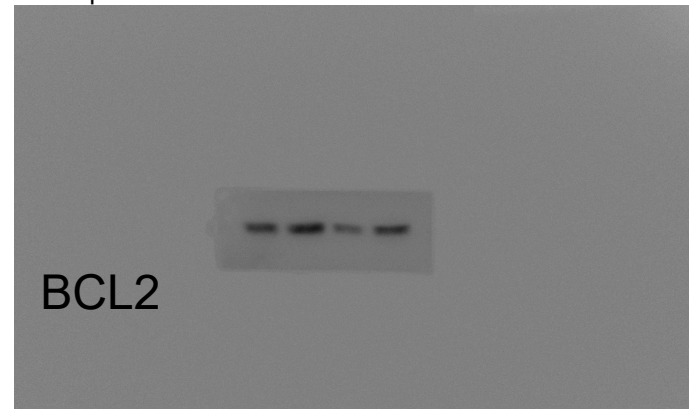
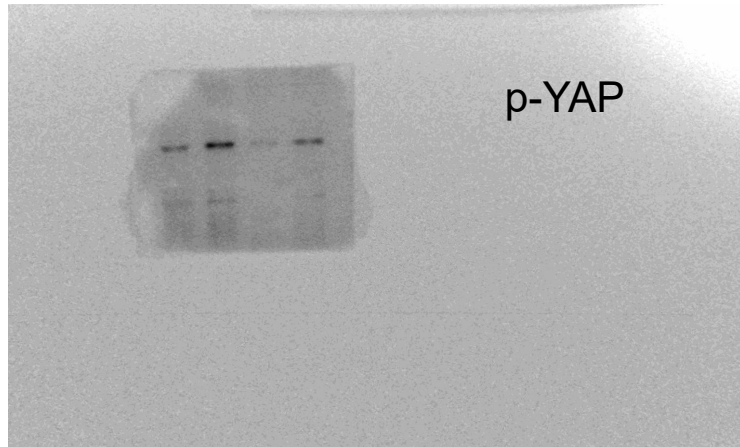


Fig. 4H

pcicR-3.0	+	-	+	-
pcicR-3.0-circPGD	-	+	-	+
miR-16-5p mimics	-	-	+	+



pcicR-3.0	+	-	+	-
pcicR-3.0-circPGD	-	+	-	+
miR-16-5p mimics	-	-	+	+

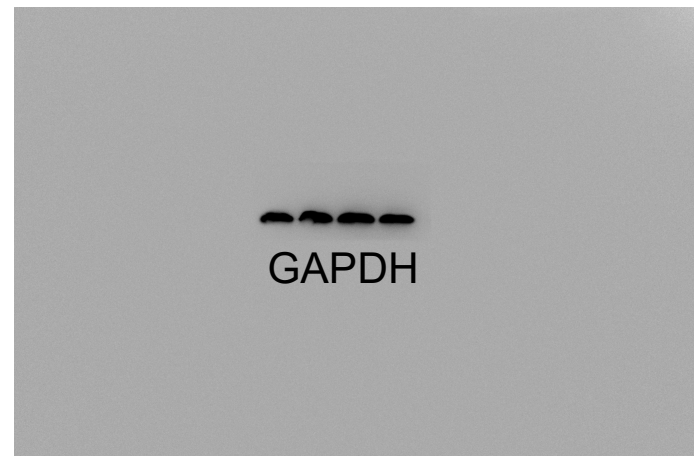
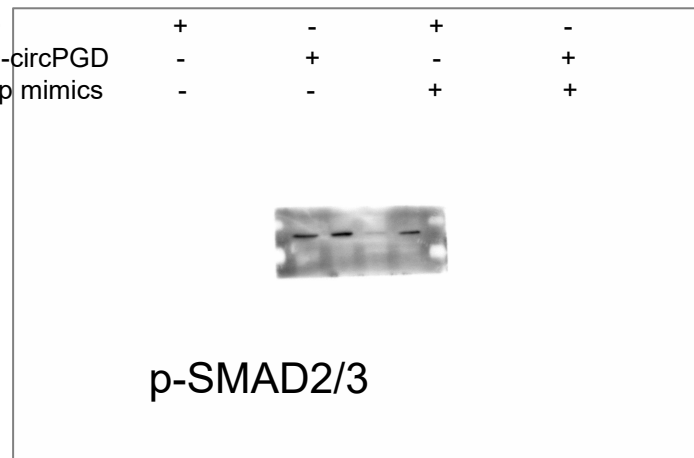


Fig. 4N

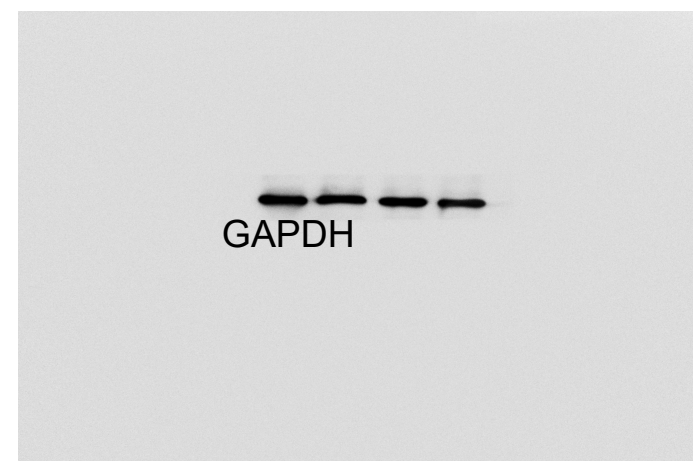
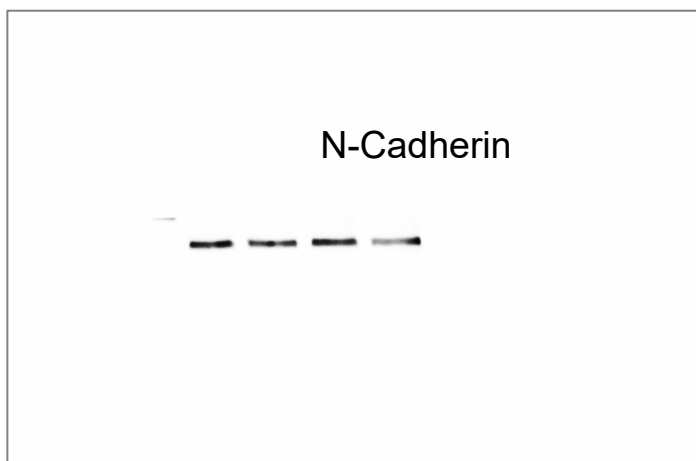
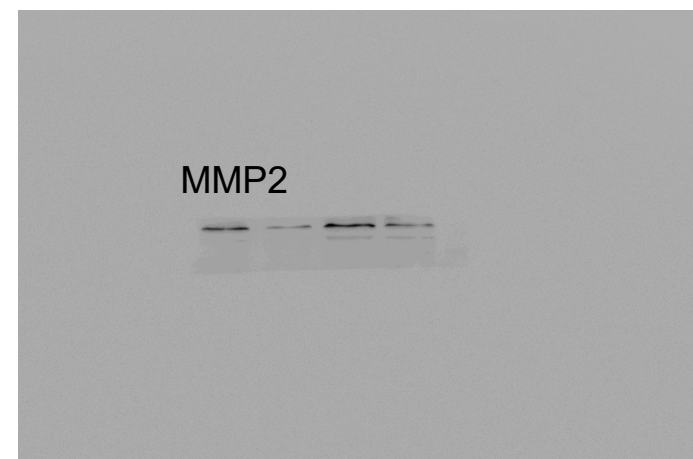
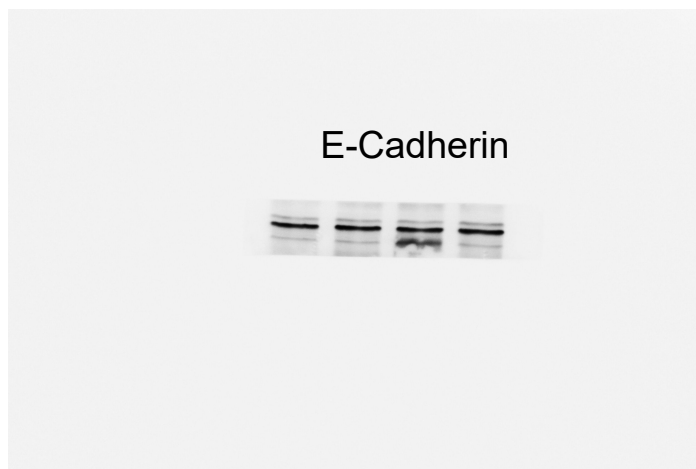
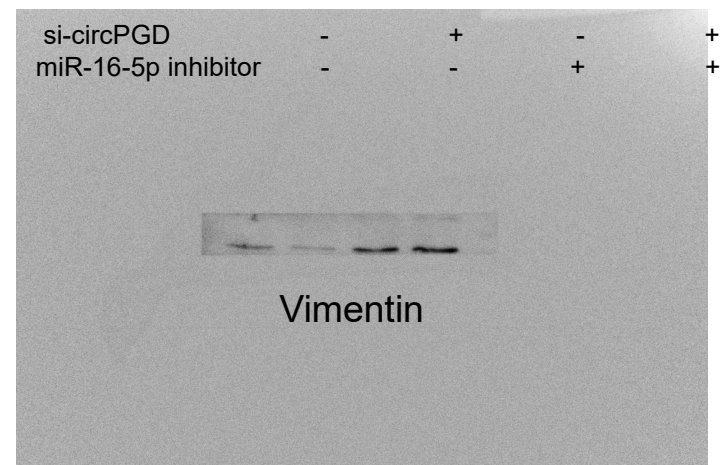
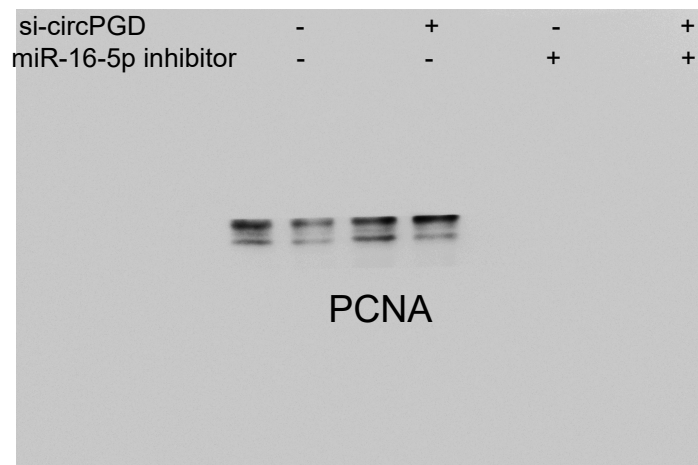


Fig. 4O

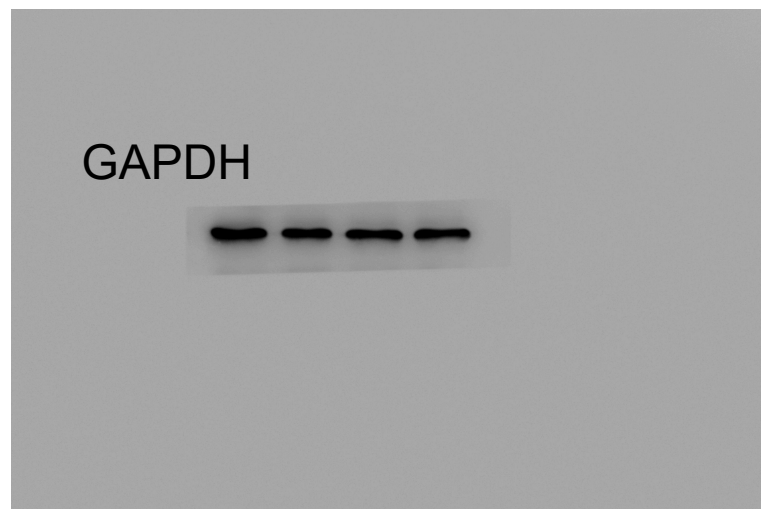
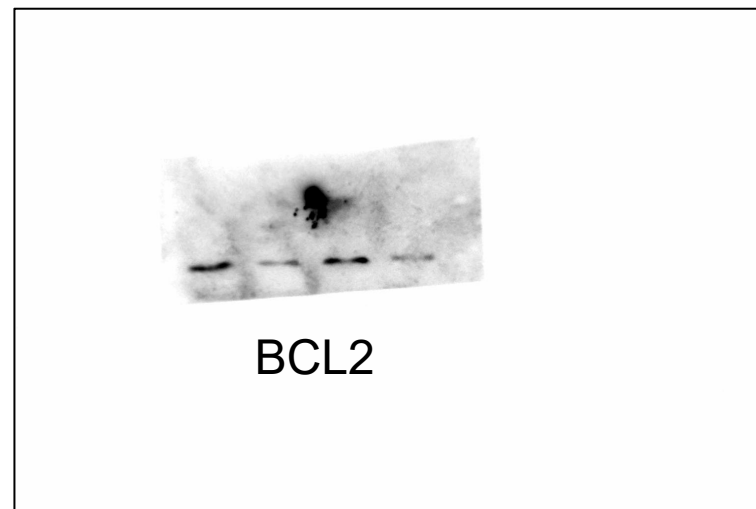
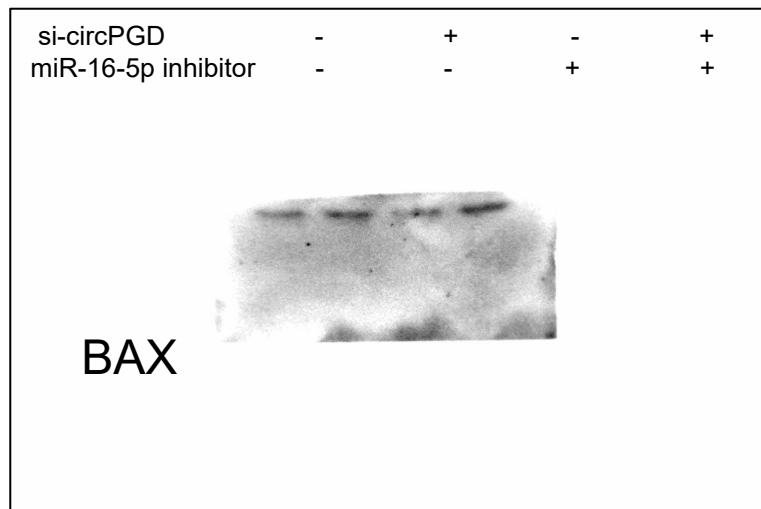


Fig. 4P

si-circPGD	-	+	-	+
miR-16-5p inhibitor	-	-	+	+

SMAD2/3



YAP



p-SMAD2/3



p-YAP



GAPDH



Fig 5B

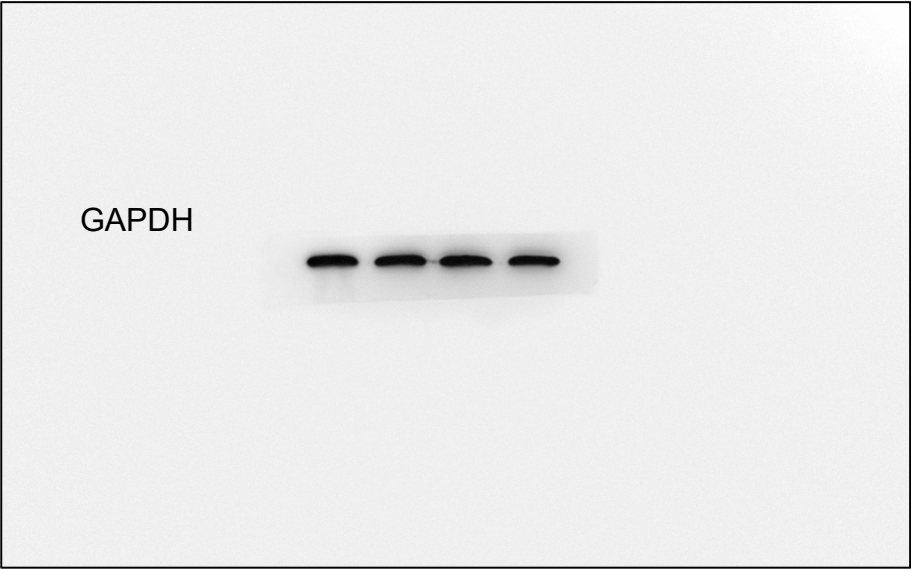
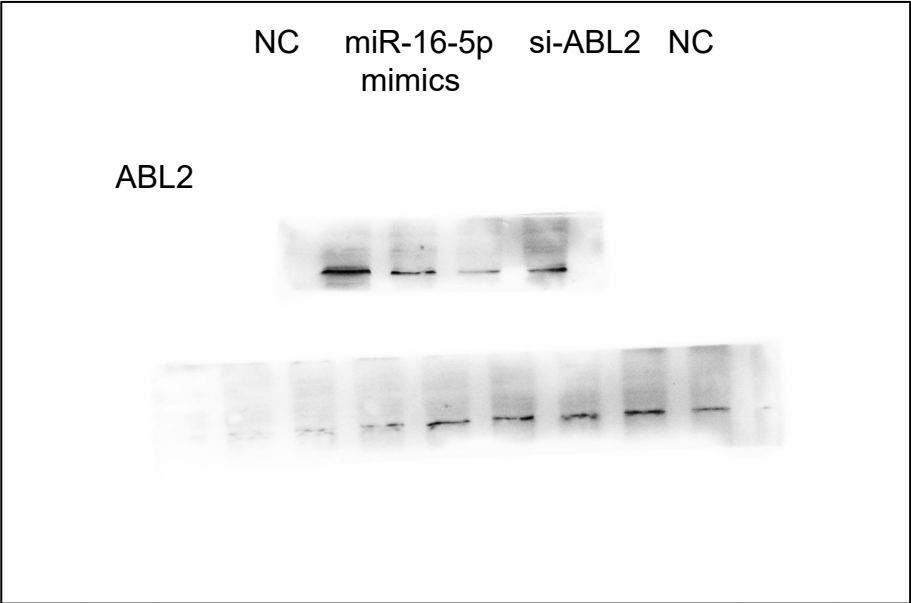


Fig 5C

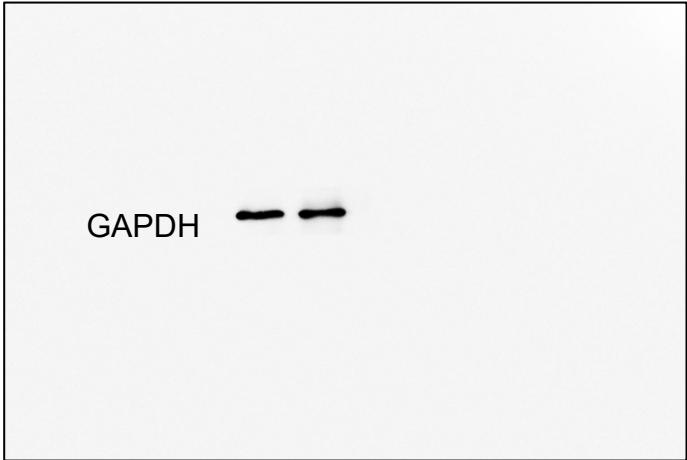
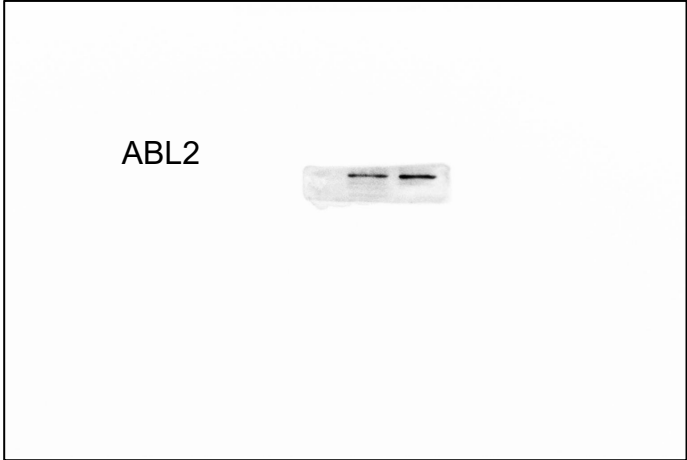


Fig. 5D

pcicR pcicR-circPGD

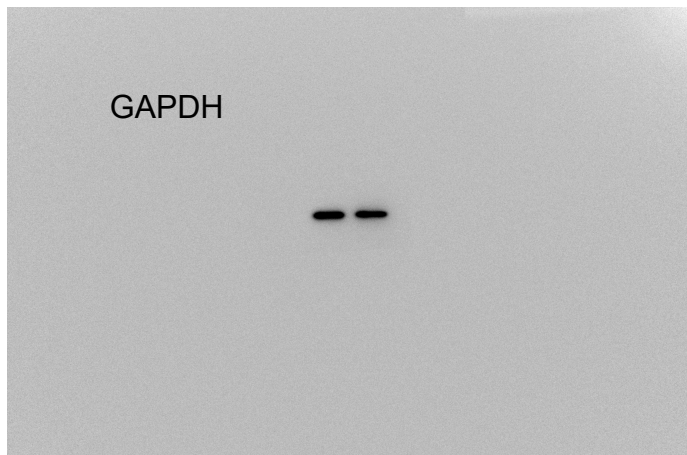
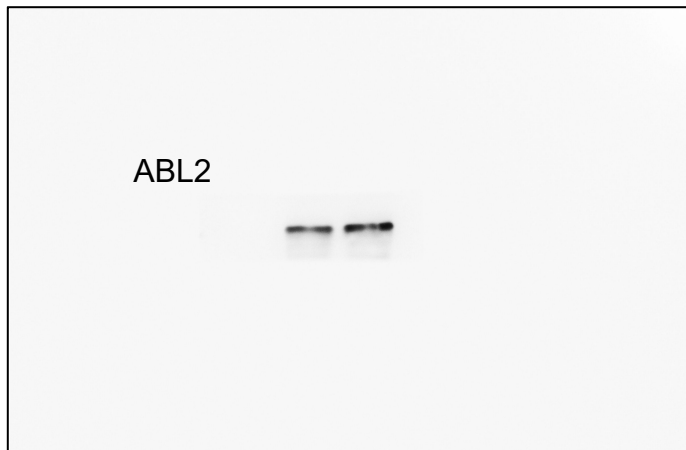


Fig. 5E

NC si-circPGD

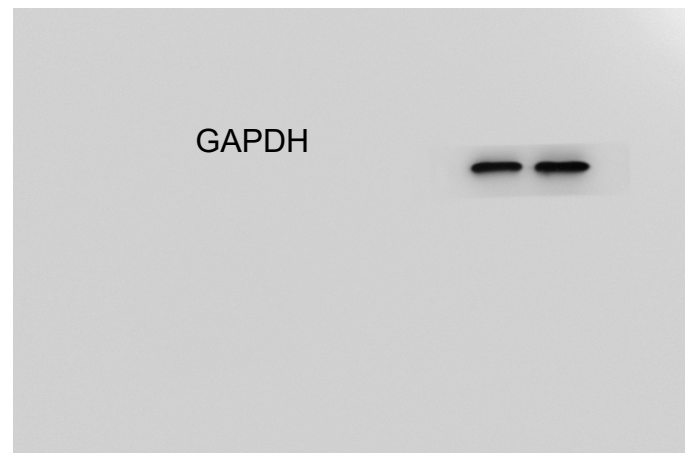


Fig 5I

pcicR-3.0	+	-	+	-
pcicR-3.0-circPGD	-	+	-	+
miR-16-5p mimics	-	-	+	+

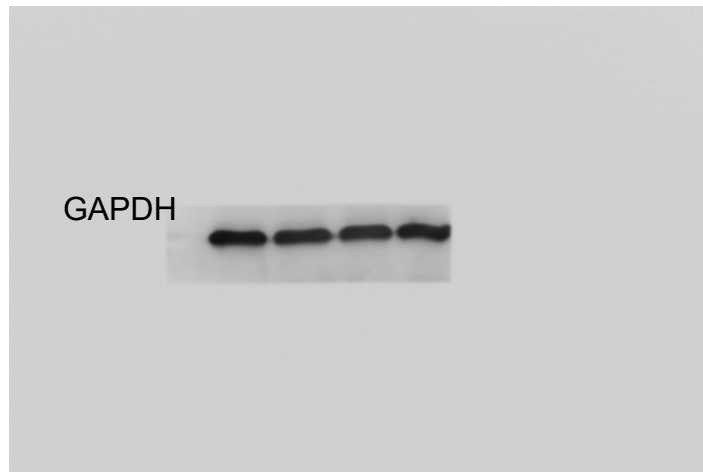
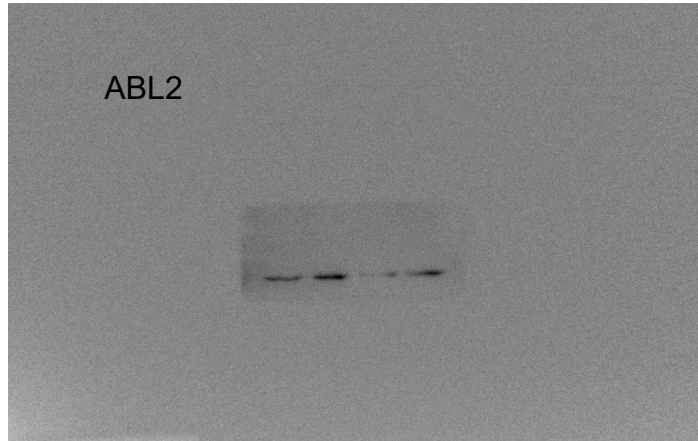


Fig 5J

si-circPGD	-	+	-	+
miR-16-5p inhibitor	-	-	+	+

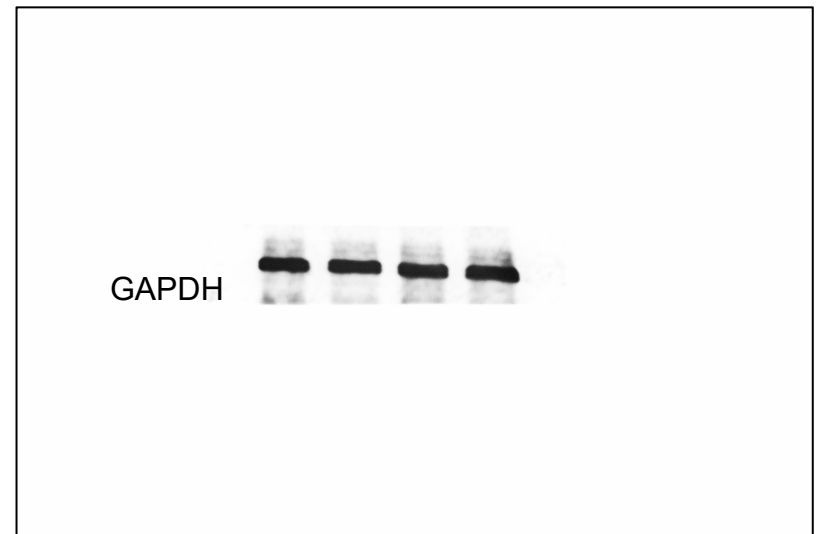
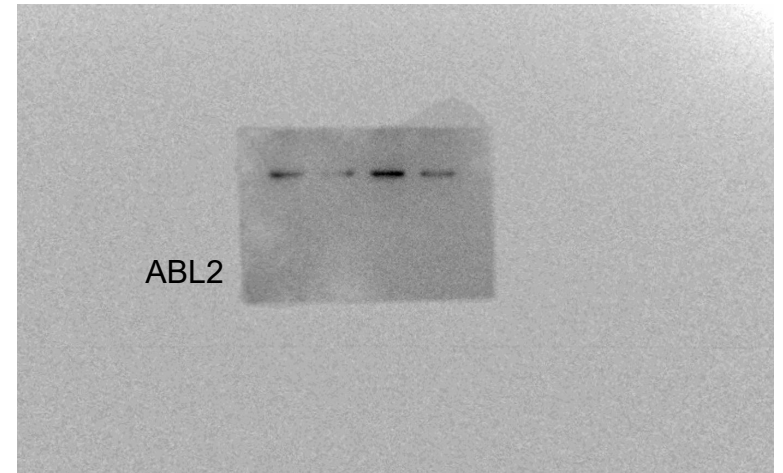


Fig. 50

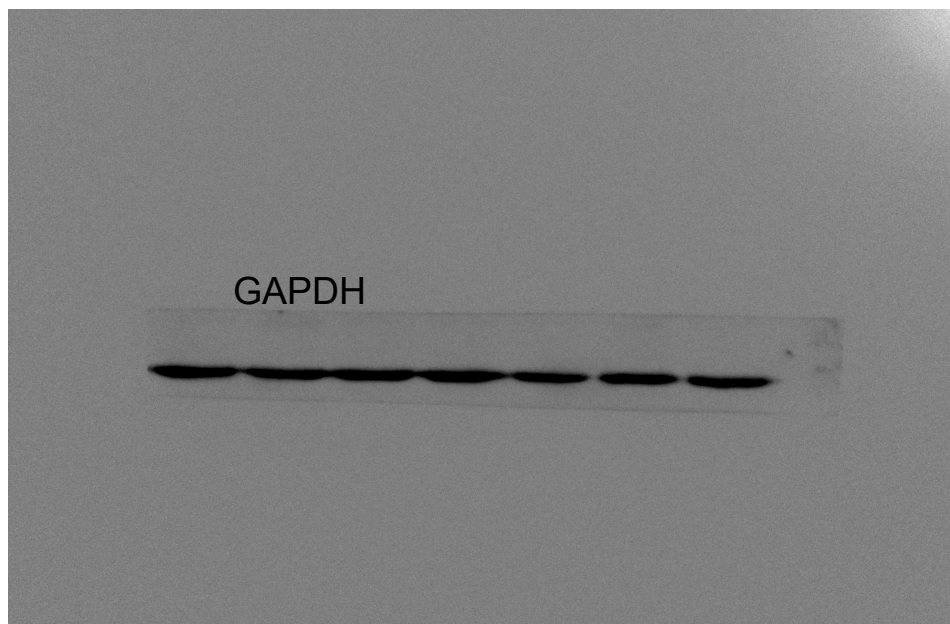
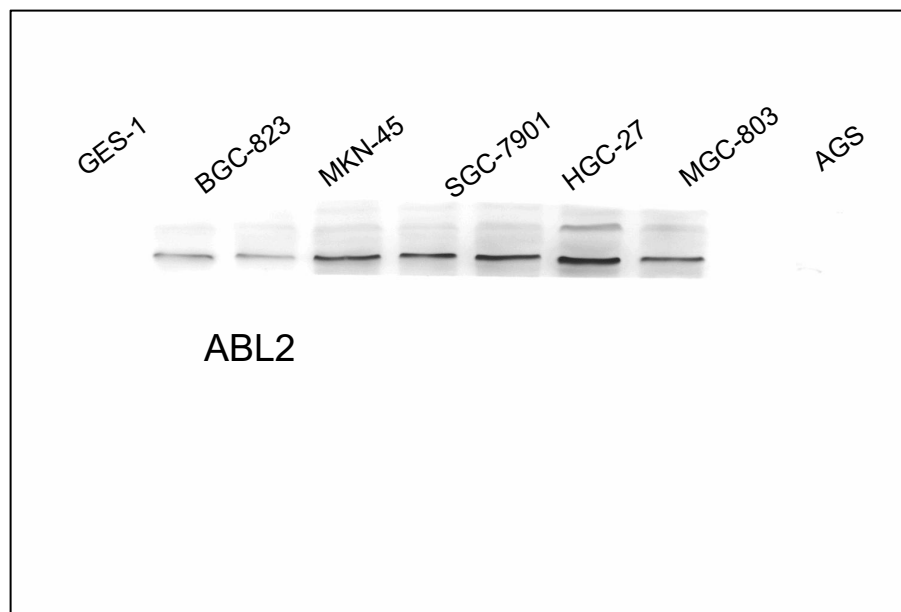


Fig. 6F

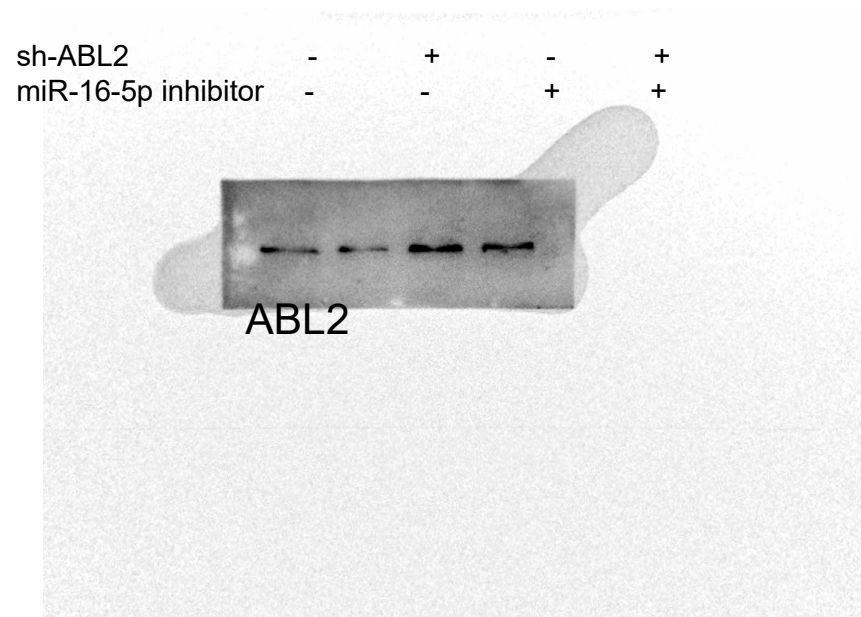


Fig. 6G

sh-ABL2	-	+	-	+
miR-16-5p inhibitor	-	-	+	+

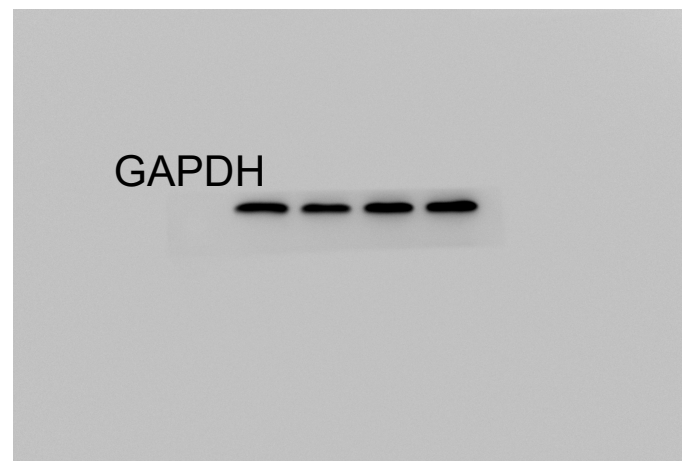
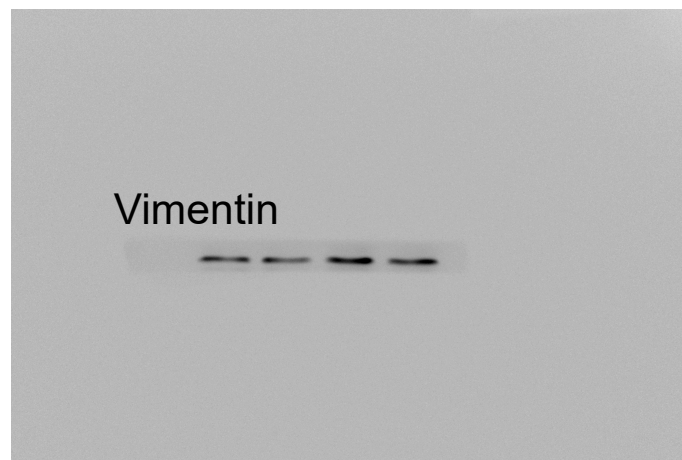
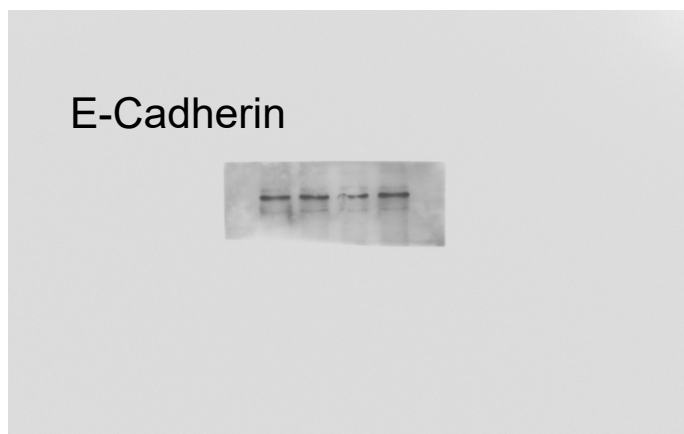
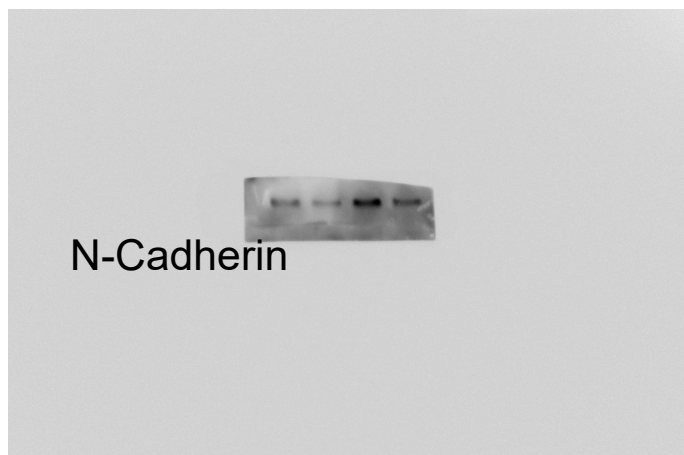


Fig. 6H

sh-ABL2	-	+	-	+
miR-16-5p inhibitor	-	-	+	+

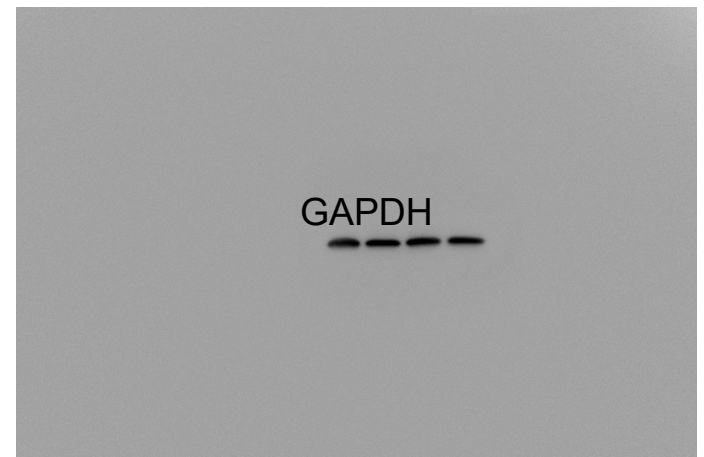
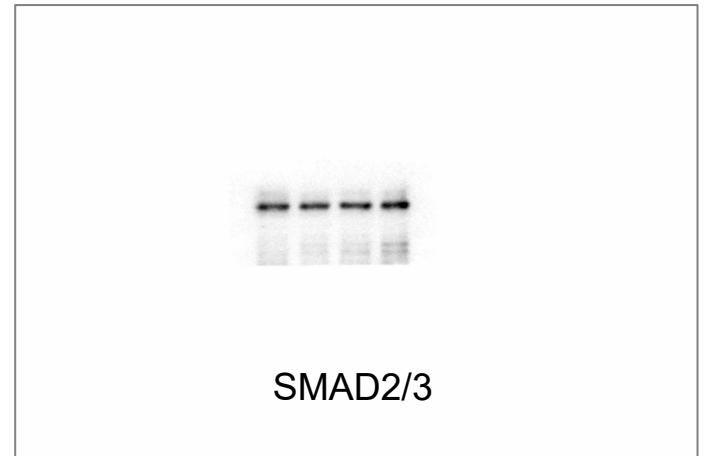
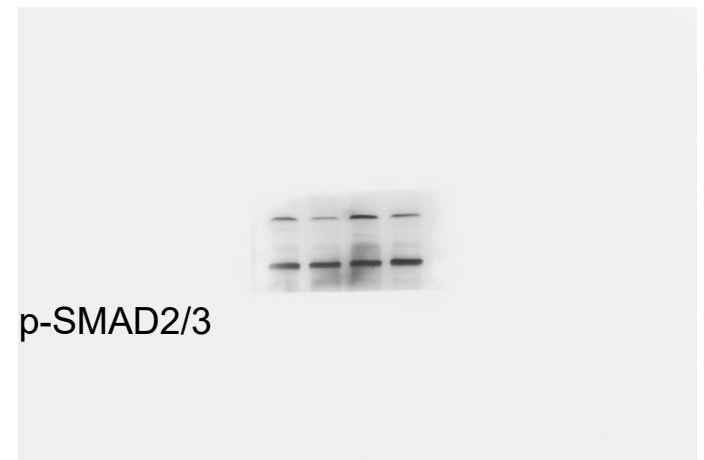
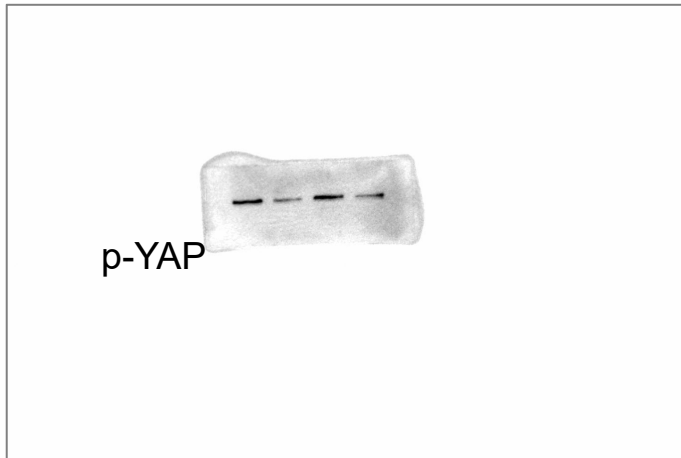


Fig. 6L

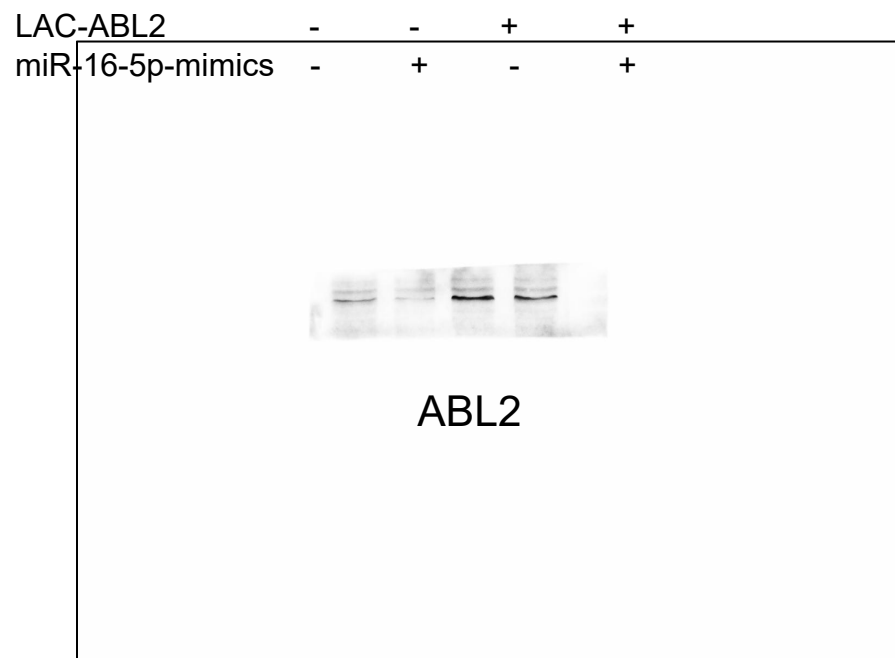


Fig. 6M

LAC-ABL2	-	-	+	+
miR-16-5p-mimics	-	+	-	+

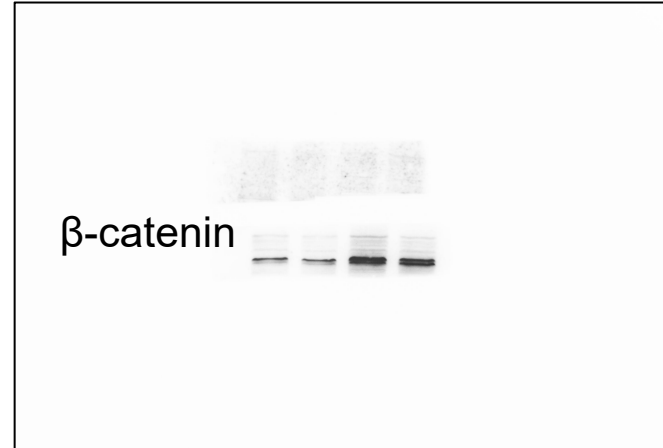
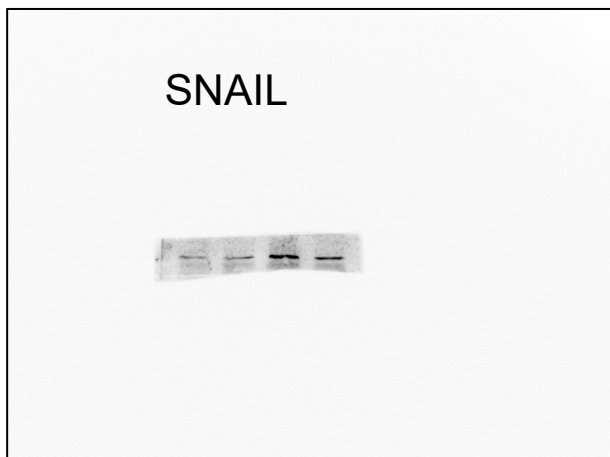
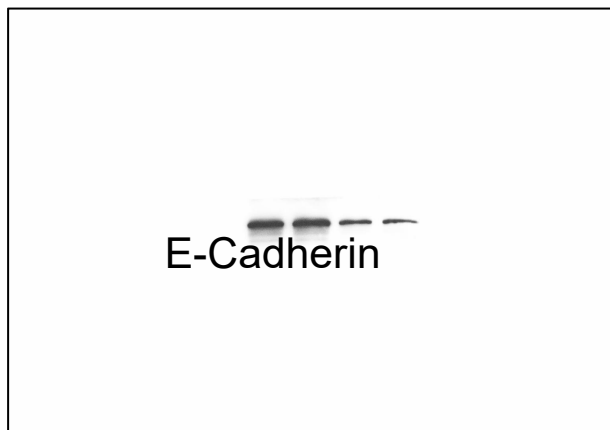
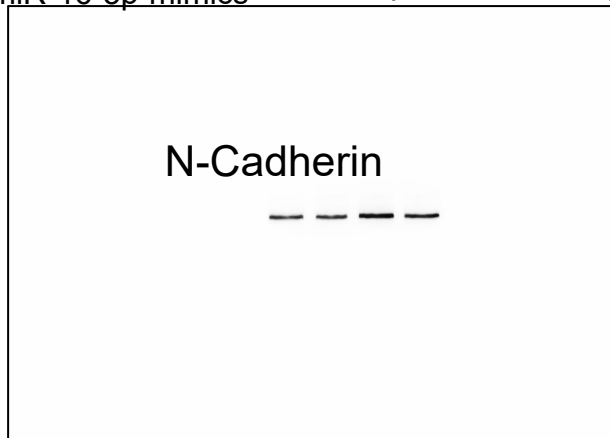


Fig. 6N

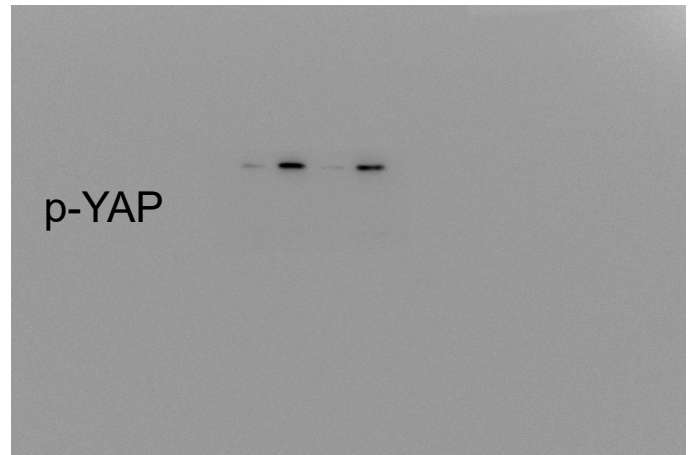
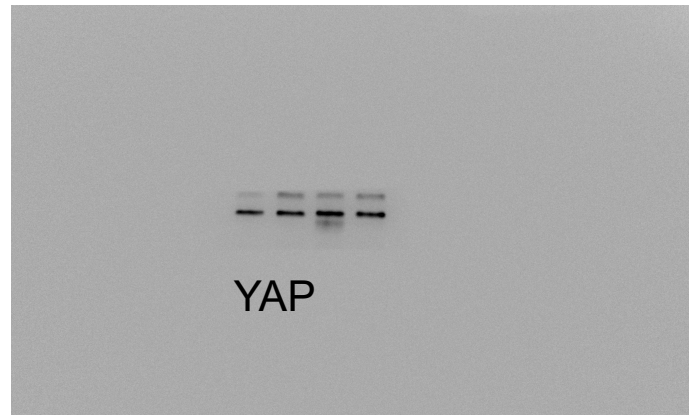
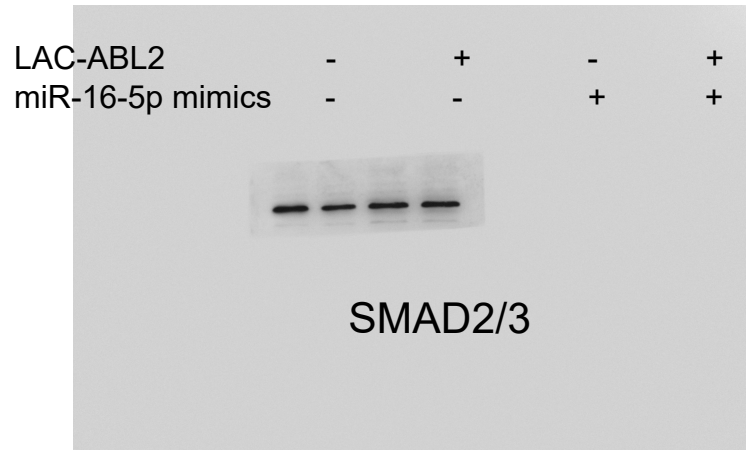


Fig. 7D

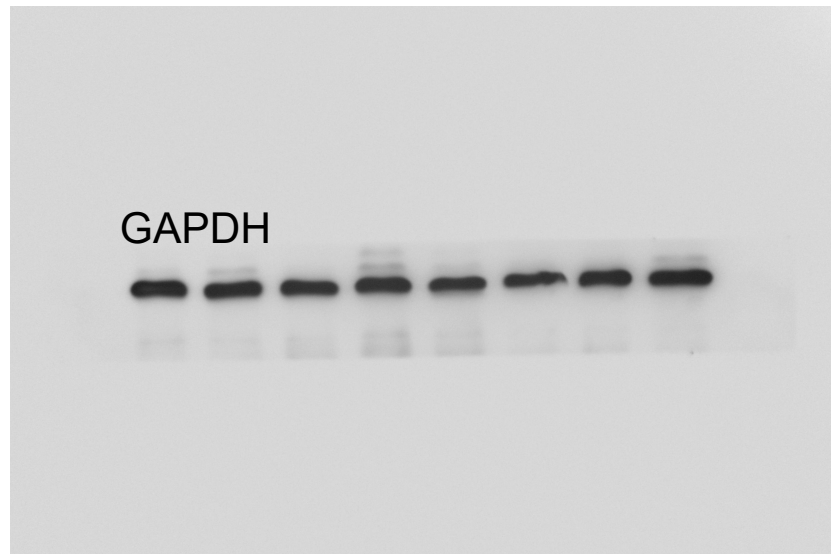
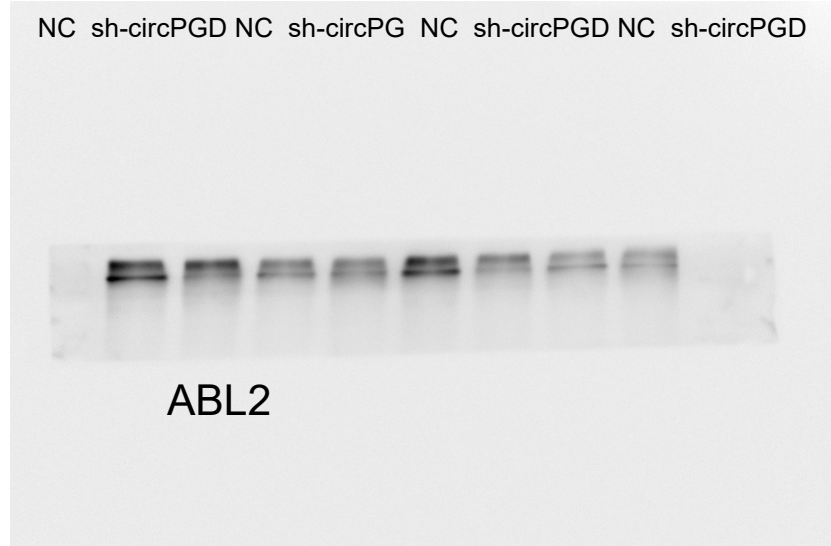


Fig. 7E

NC sh-circPGD NC sh-circPGD NC sh-circPGD NC sh-circPGD

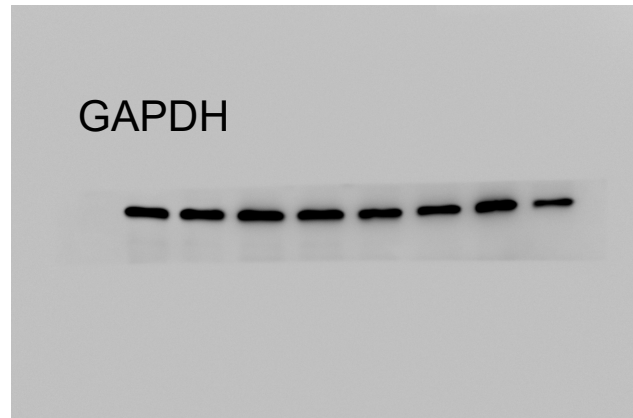
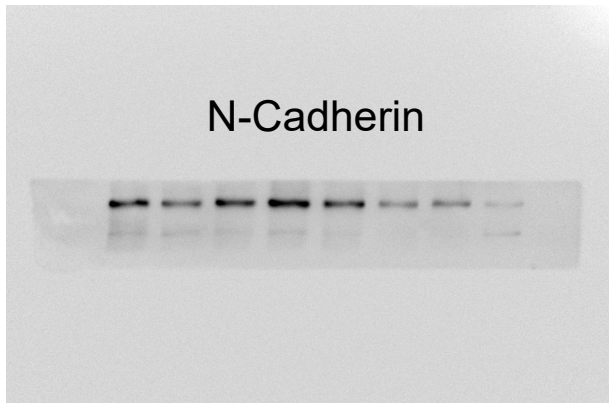
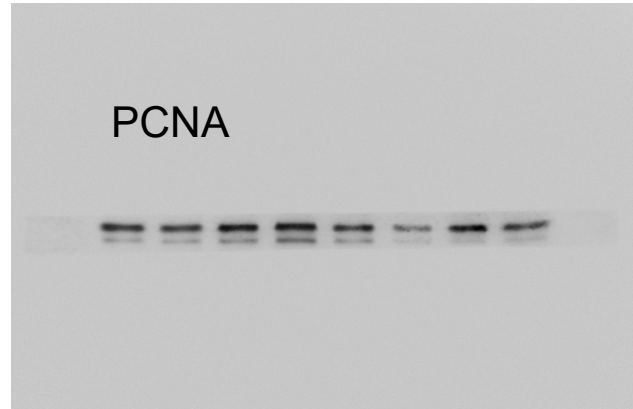
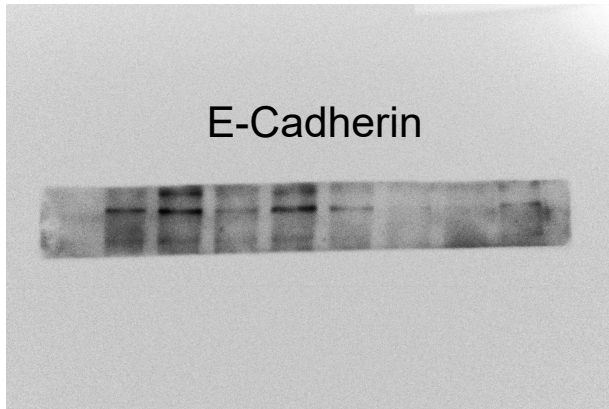
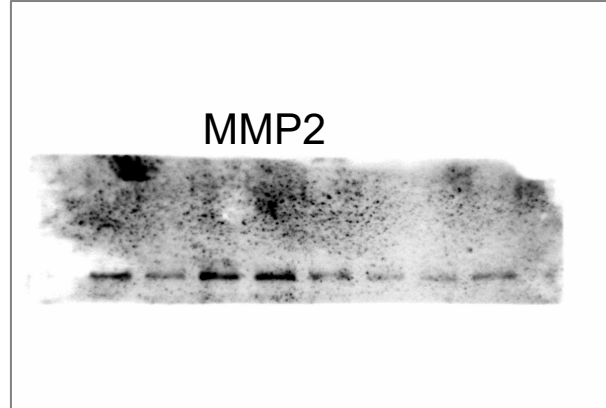
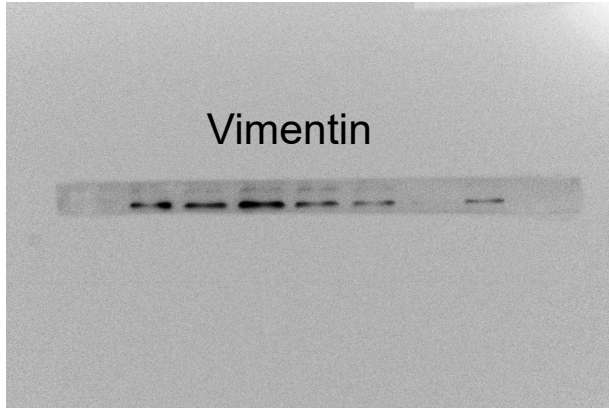


Fig. 7G

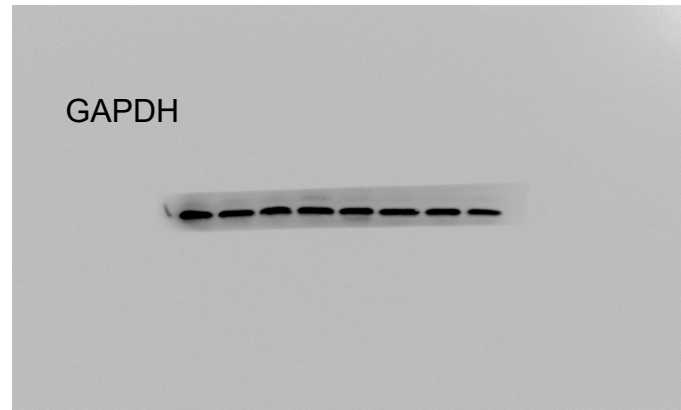
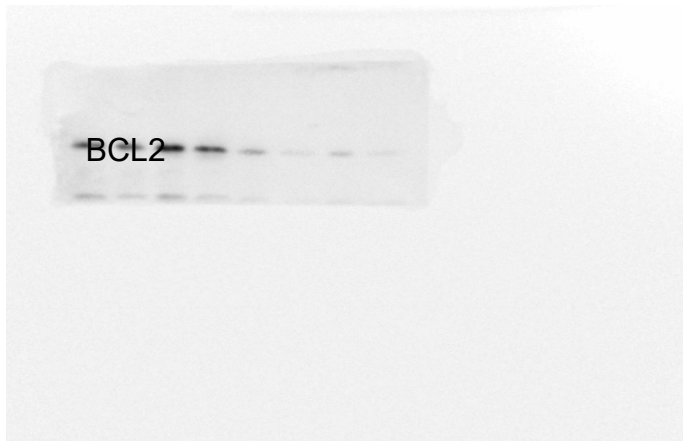
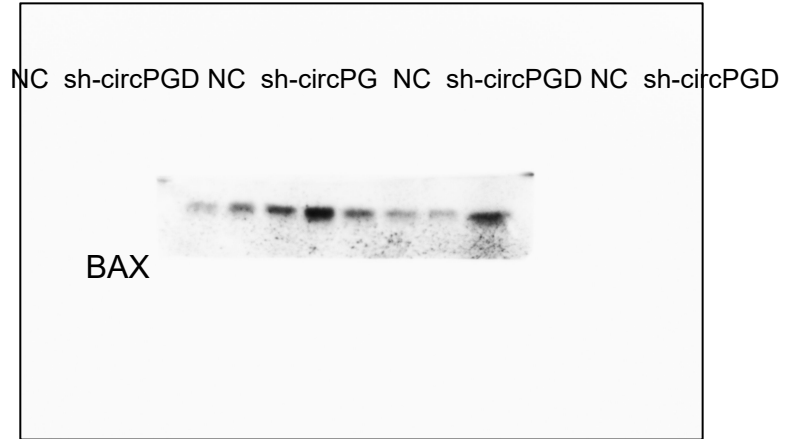


Fig. 7H

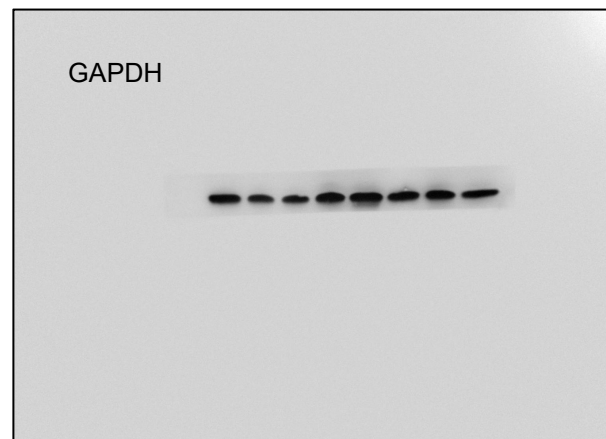
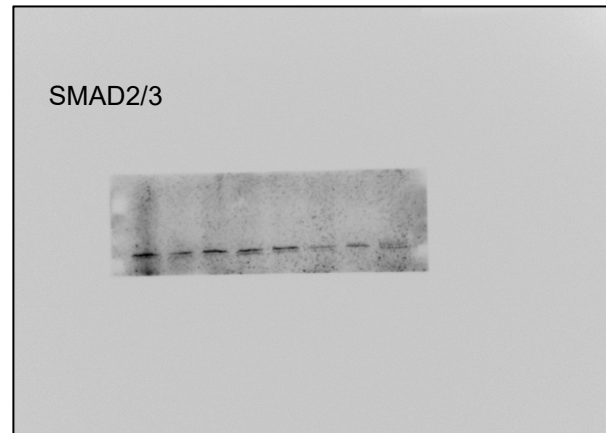
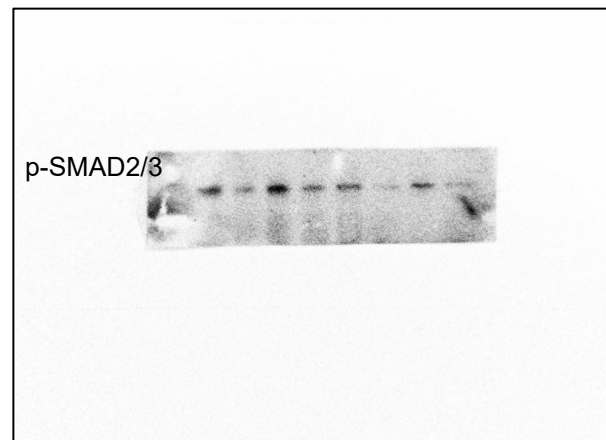
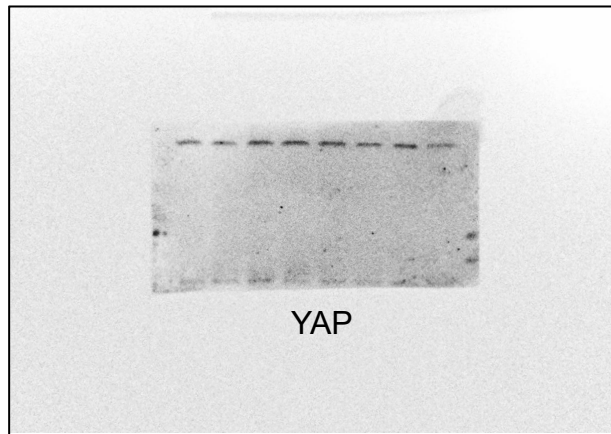
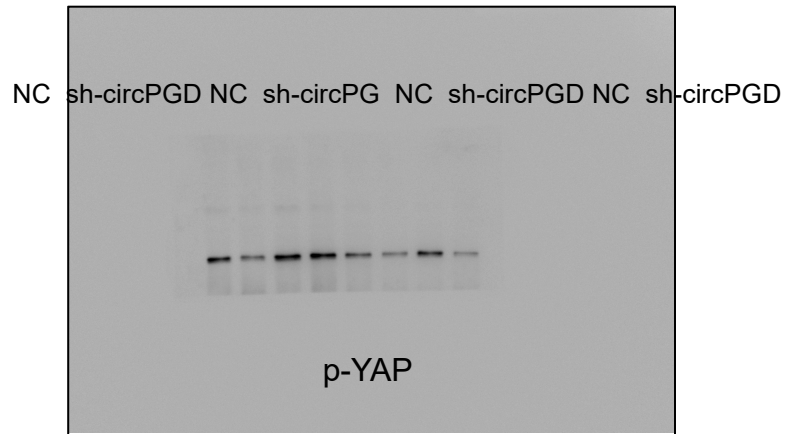


Fig. 7L

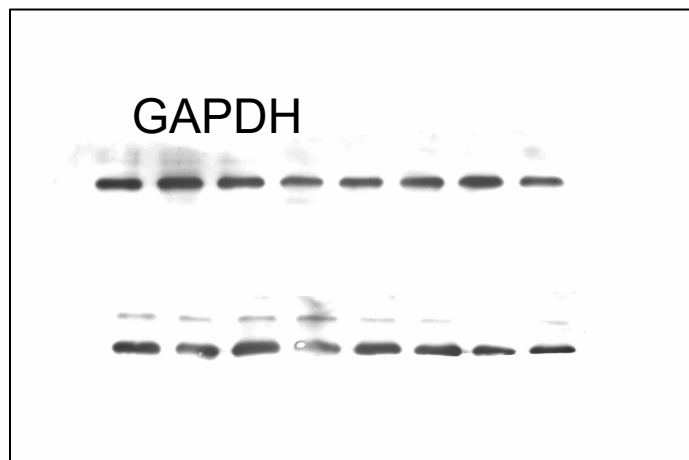
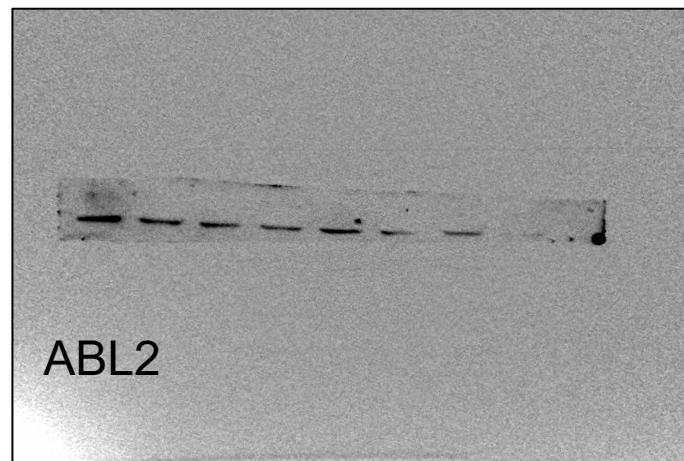
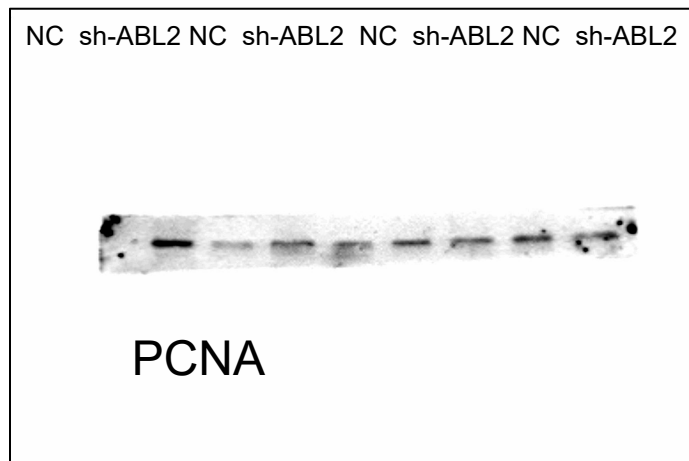


Fig. 8B

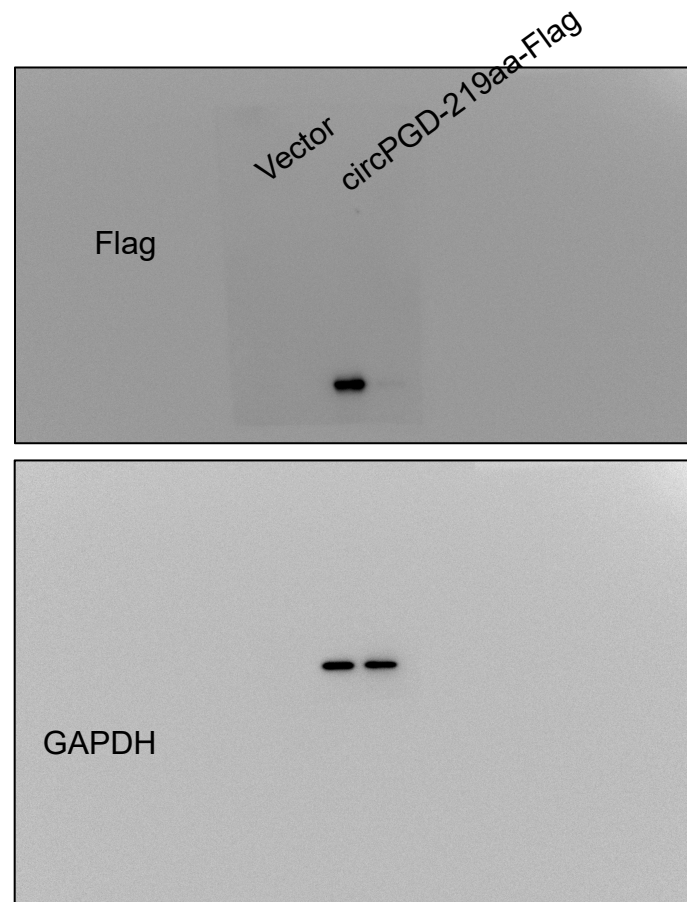


Fig. 8C

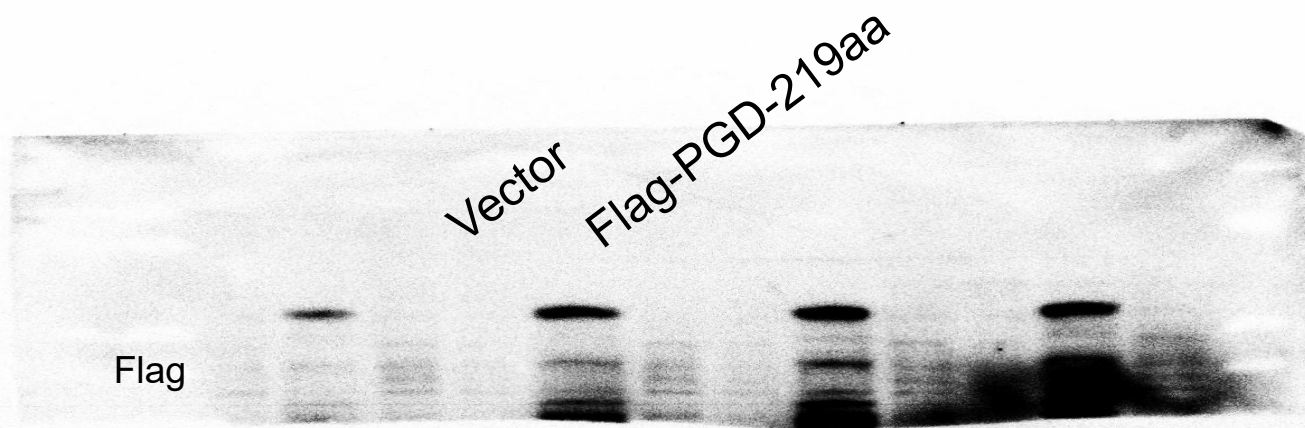
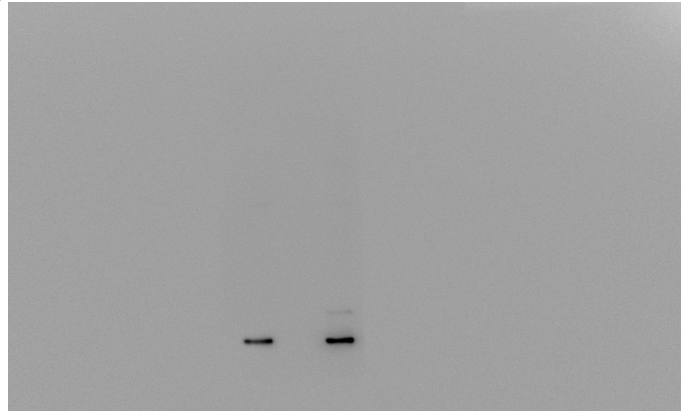
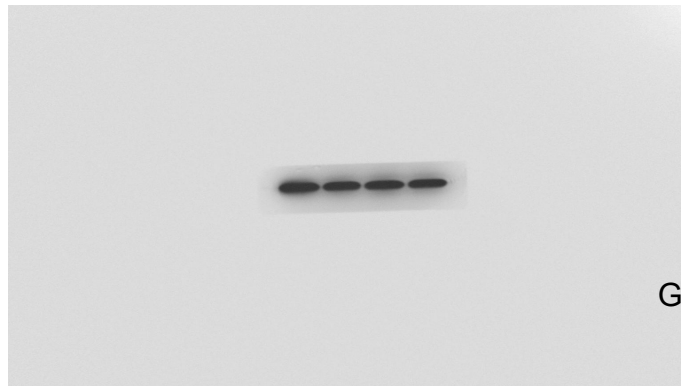
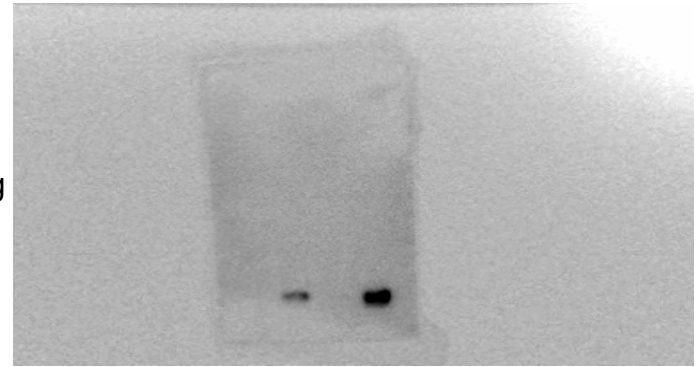


Fig. 8J

Vector
circPGD-219aa-Flag
circPGD-219aa-mut-Flag
PGD-219aa-Flag



Flag



GAPDH



MGC-803

BGC-823

Fig. 8P MGC-803 cells

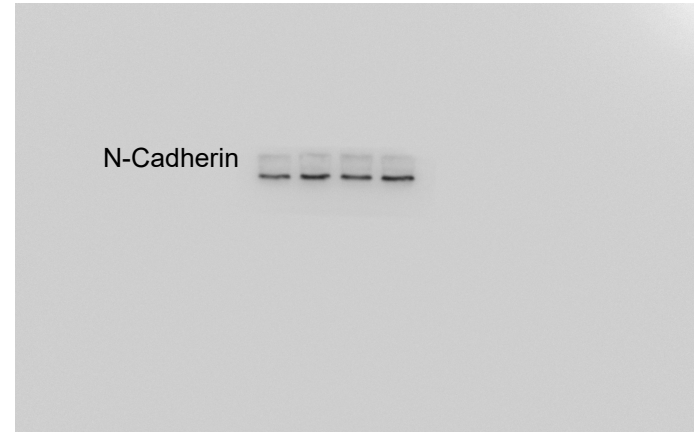
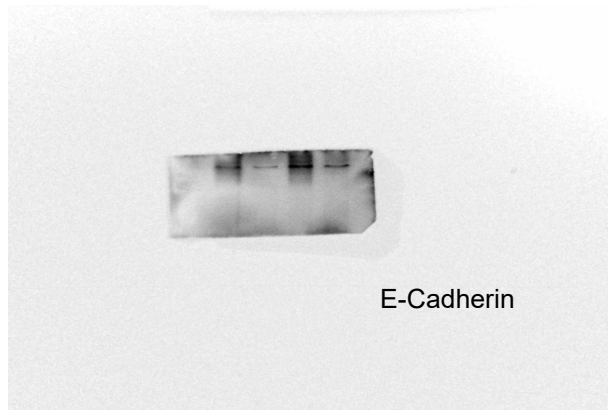
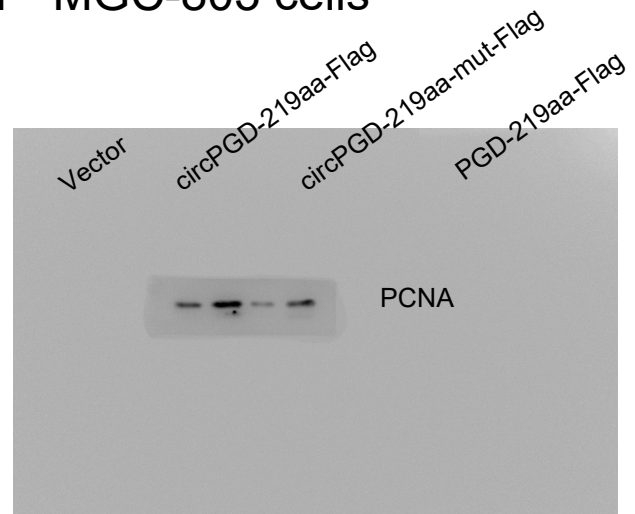


Fig. 8P BGC-823 cells

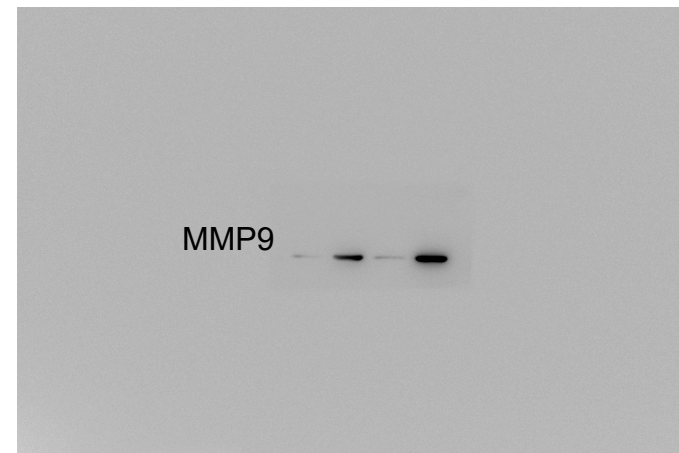
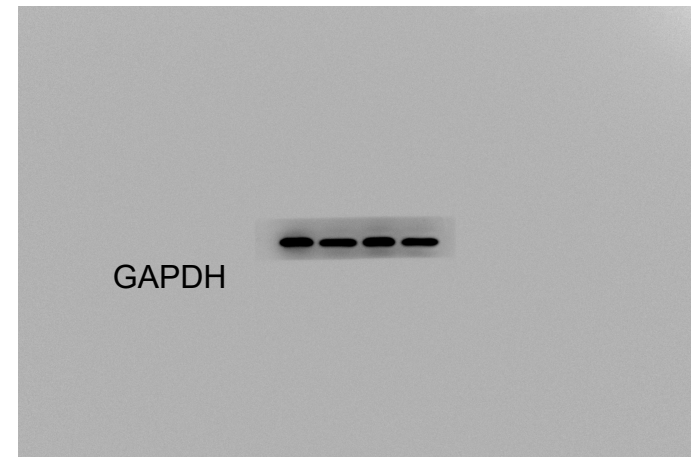
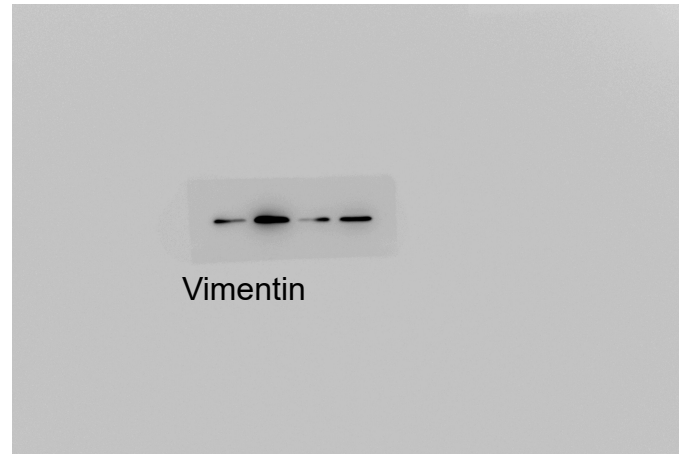
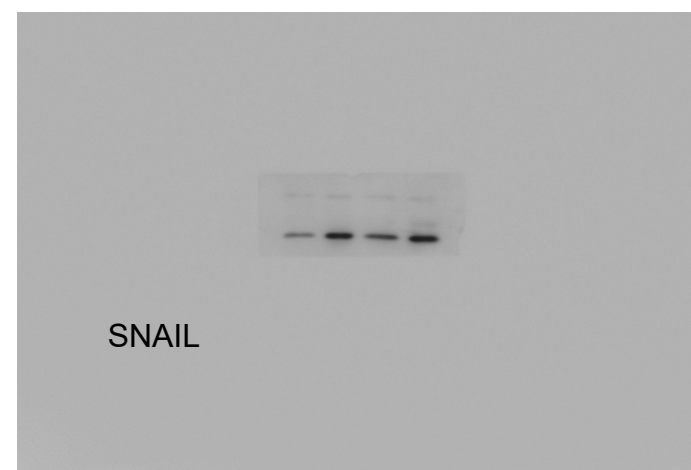
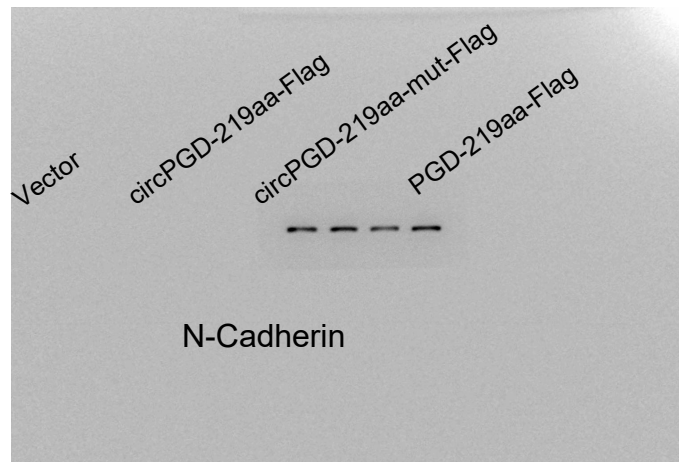


Fig. 8Q MGC-803 cells

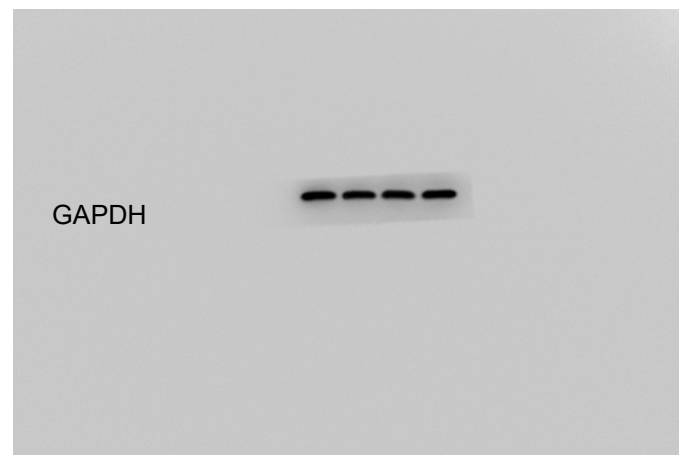
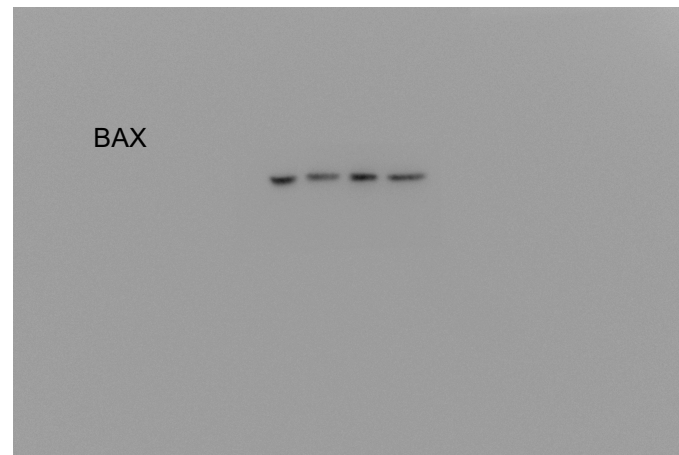
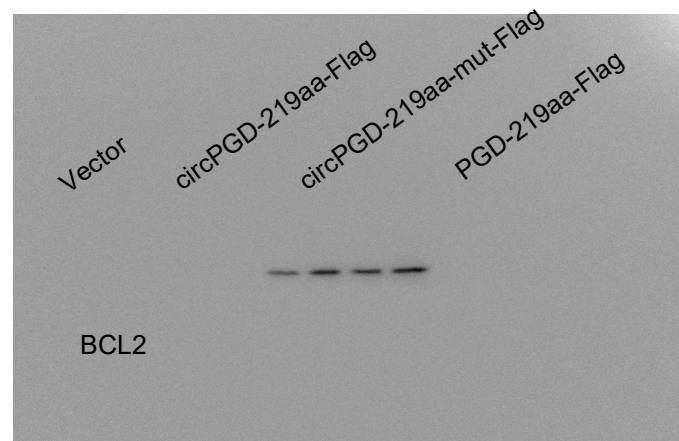


Fig.8Q BGC-823 cells

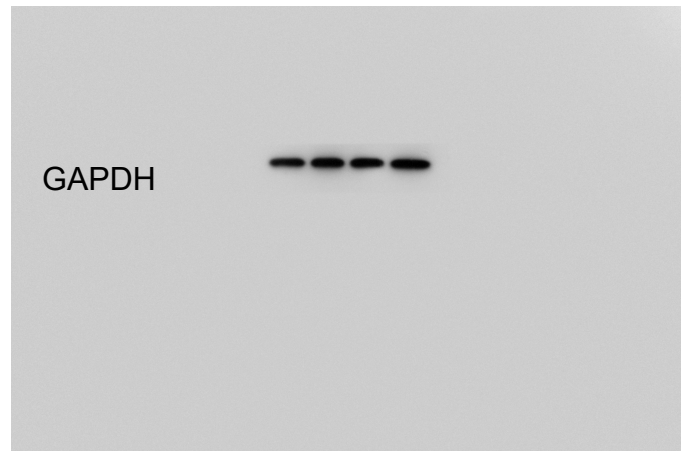
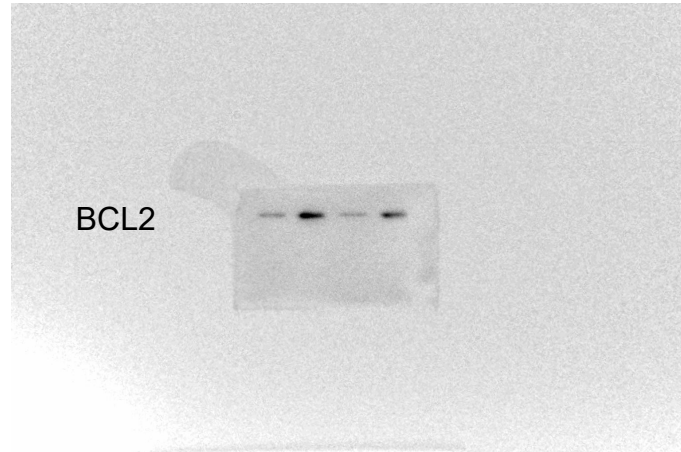
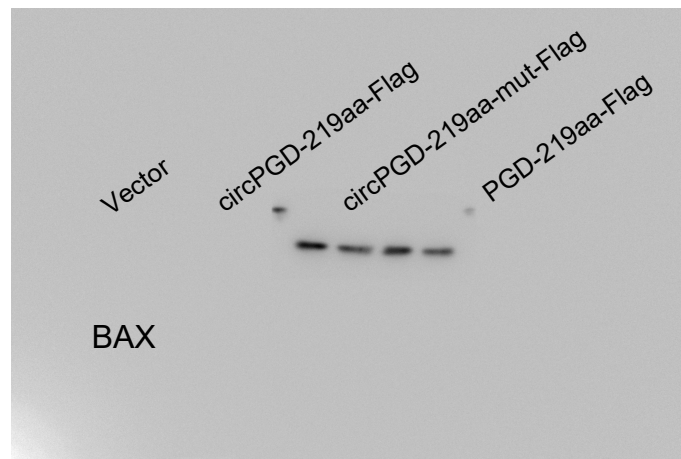


Fig. 8R MGC-803 cells

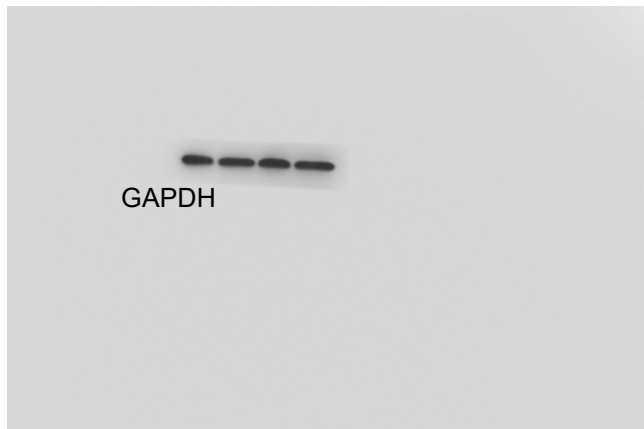
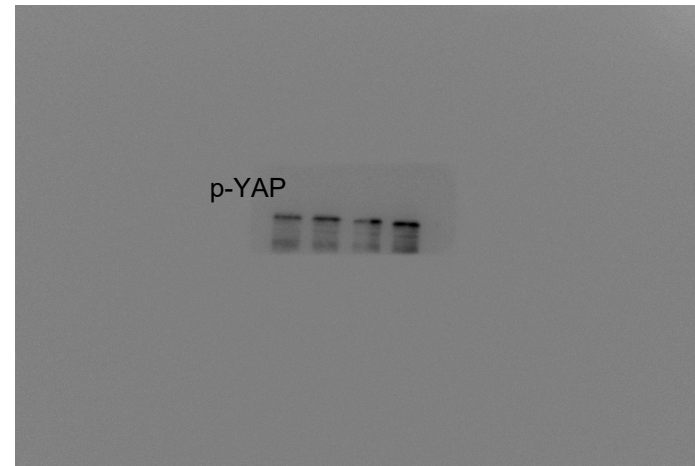
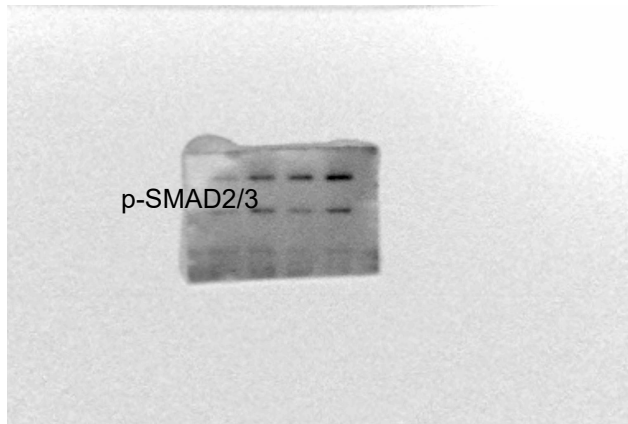
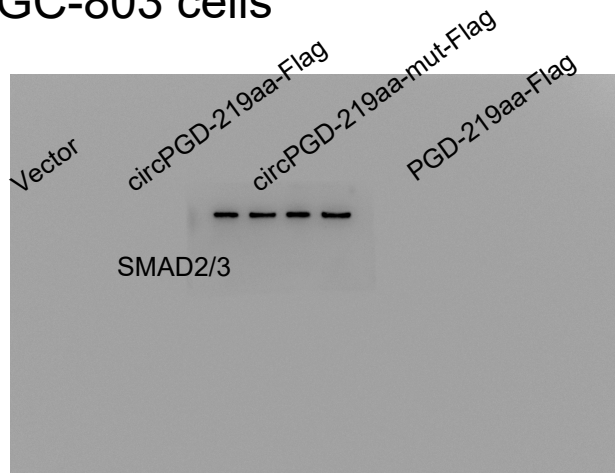


Fig. 8R BGC-823 cells

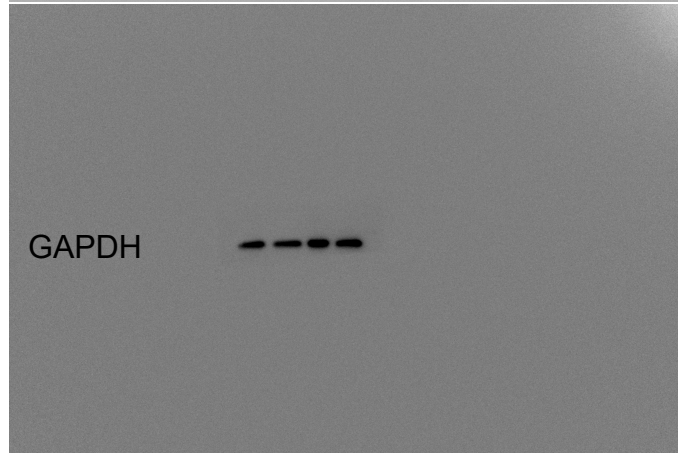
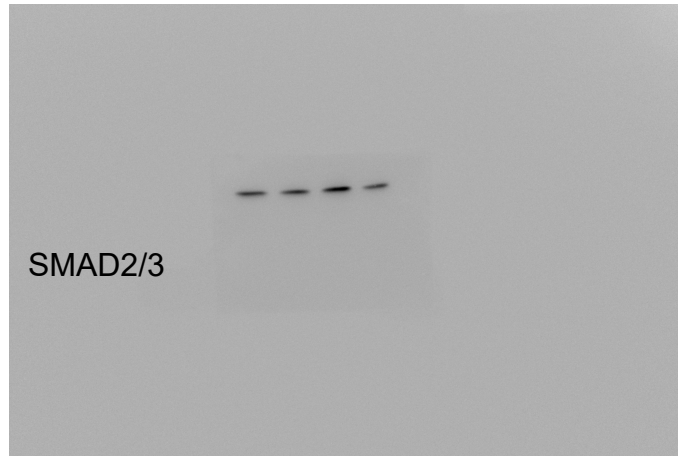
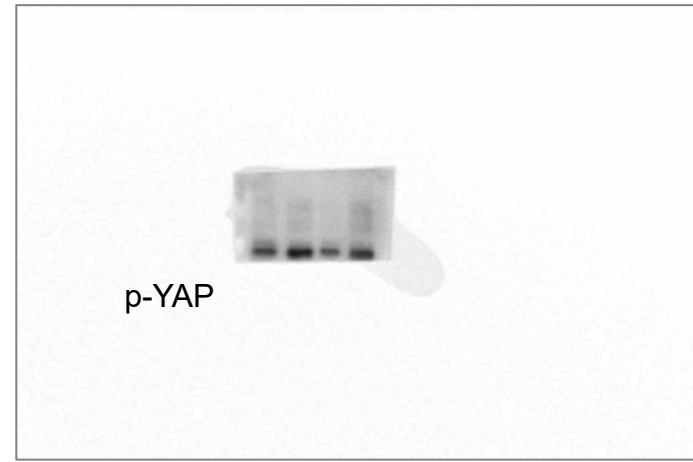
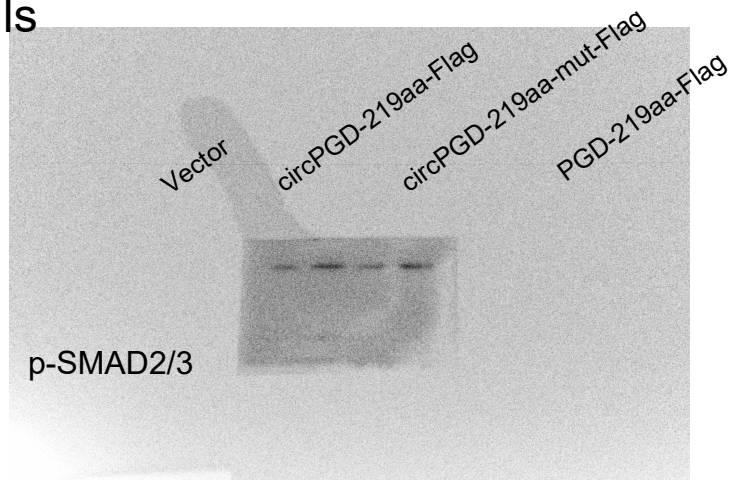
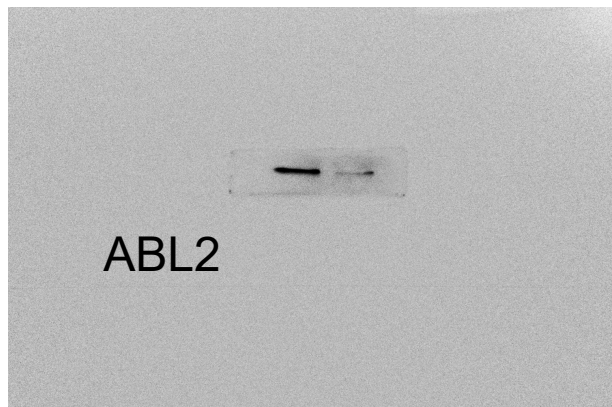


Fig. S4

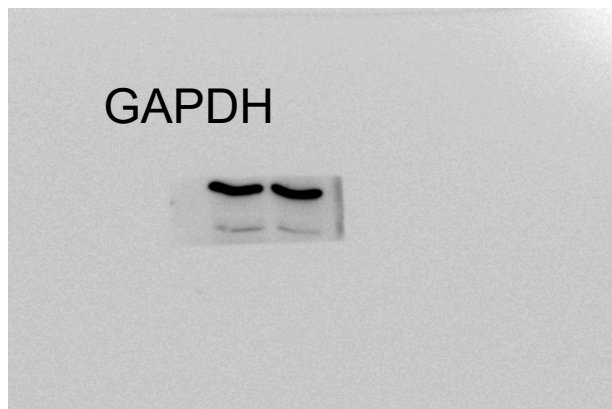
Control si-ABL2



Control LAC-ABL2



GAPDH



GAPDH

