

Figure4E

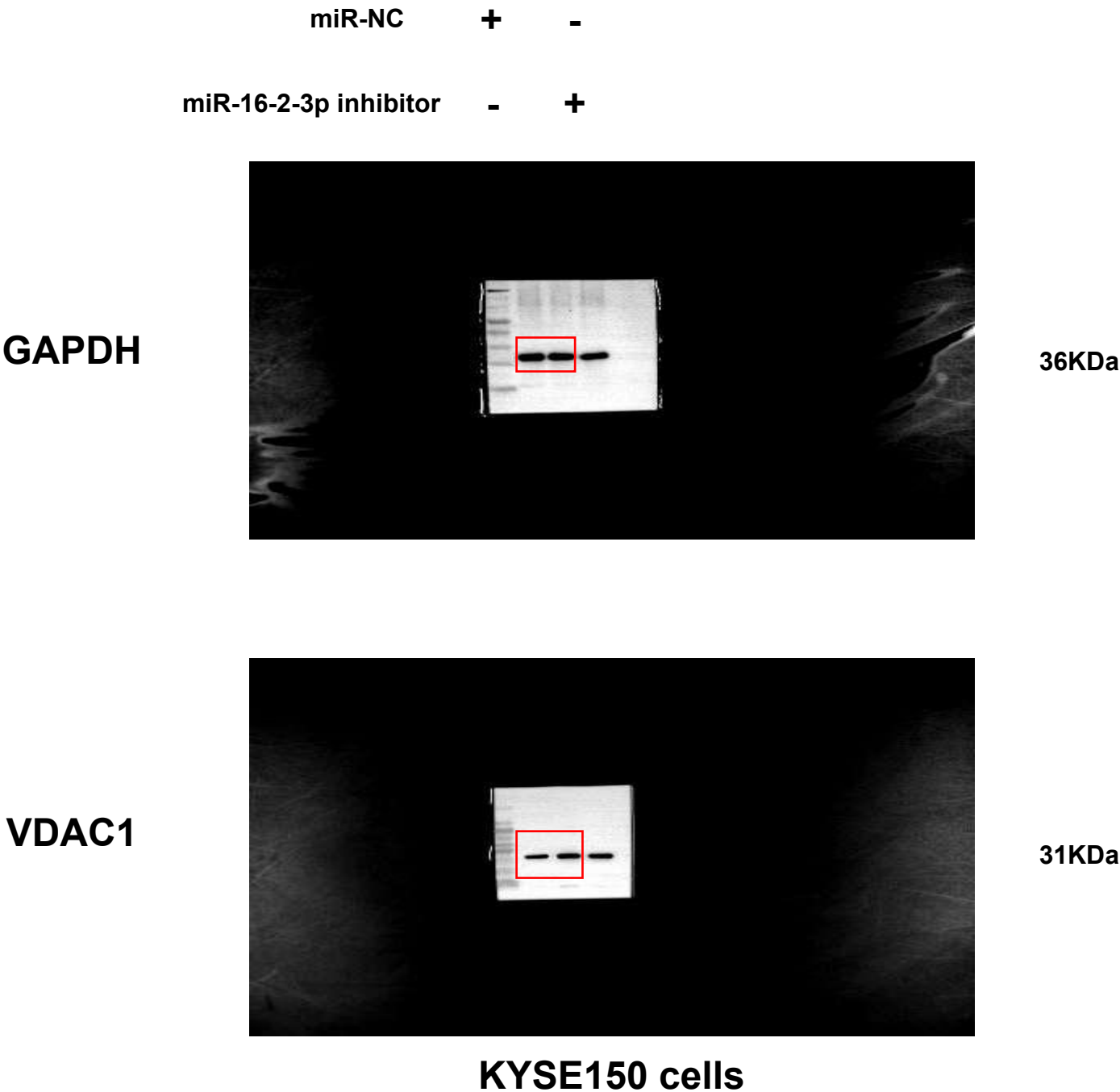


Figure4E

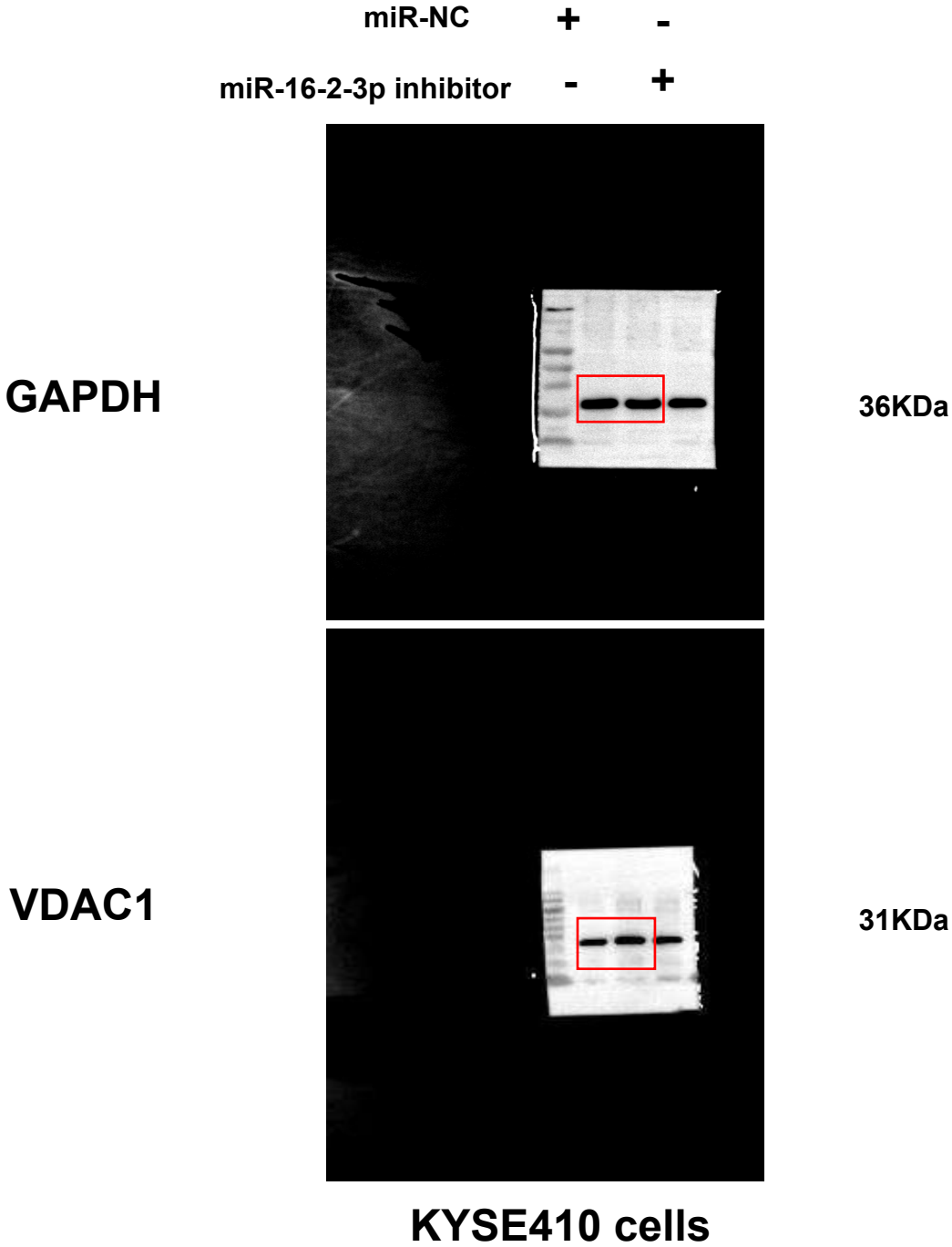
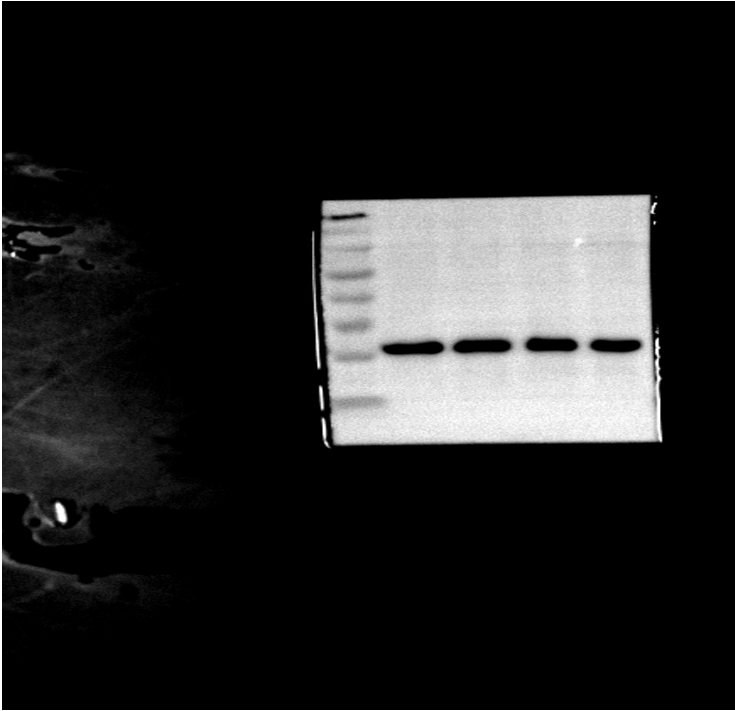


Figure5E---KYSE150 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

GAPDH

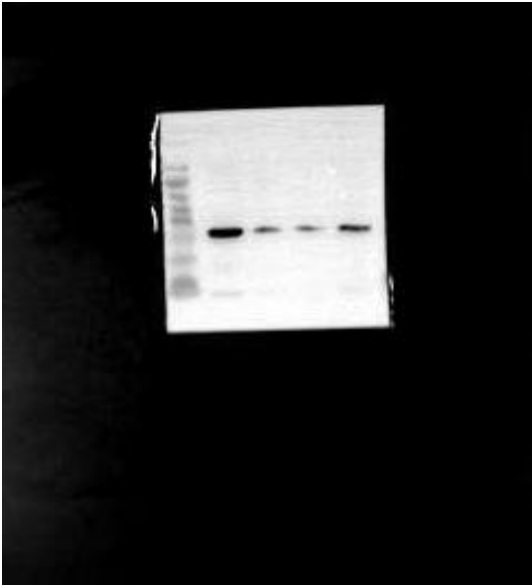


36KDa

Figure5E---KYSE150 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

VDAC1

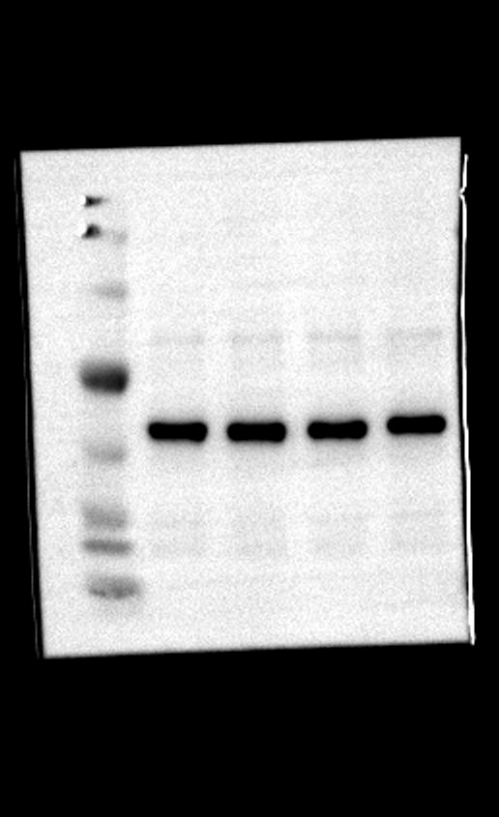


31KDa

Figure5E---KYSE150 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

RIPK3

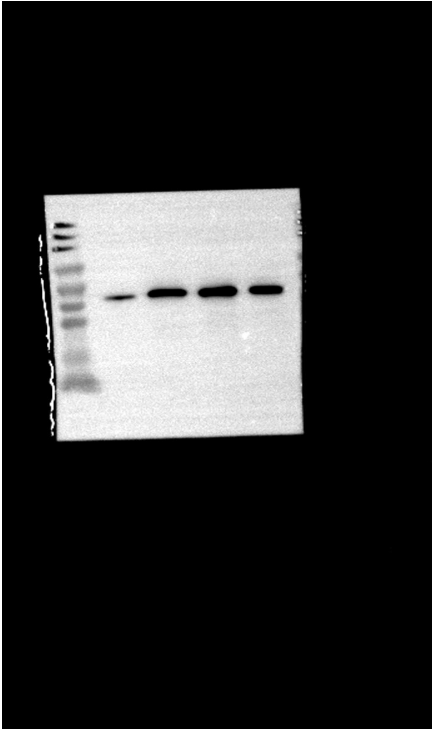


62KDa

Figure5E---KYSE150 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

p-RIPK3

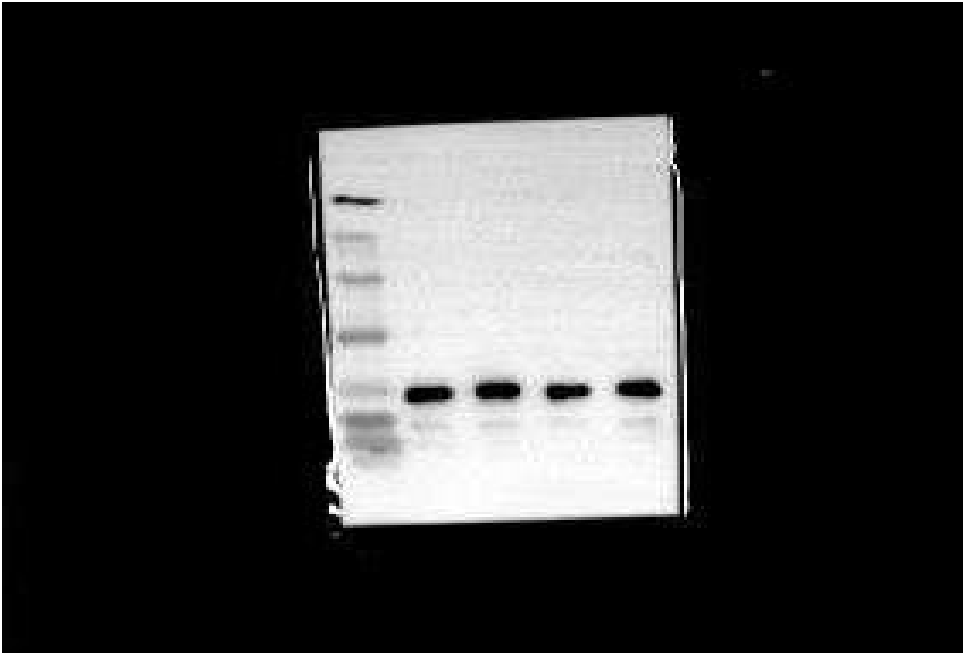


53KDa

Figure5E---KYSE150 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

MLKL

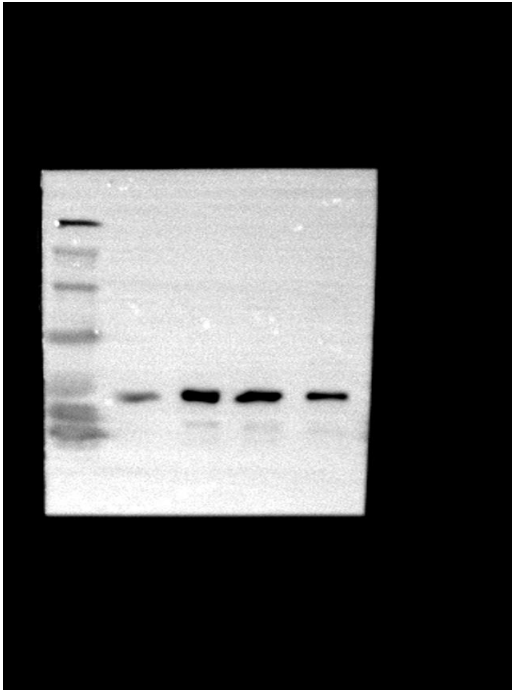


54KDa

Figure5E---KYSE150 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

p-MLKL

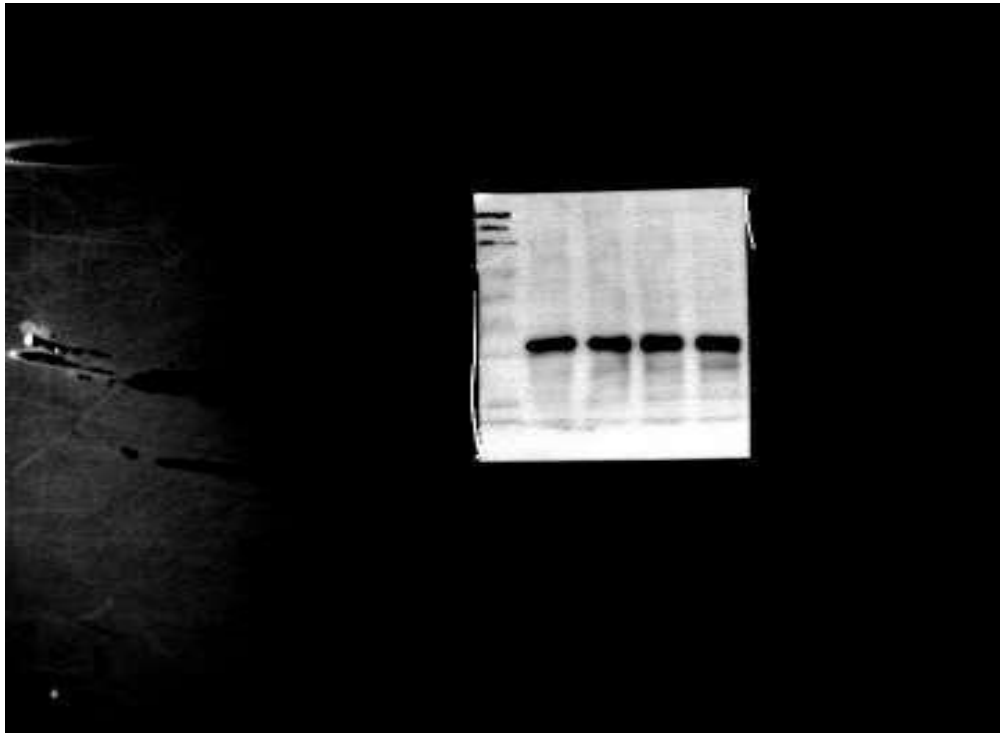


54KDa

Figure5E---KYSE410 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

GAPDH

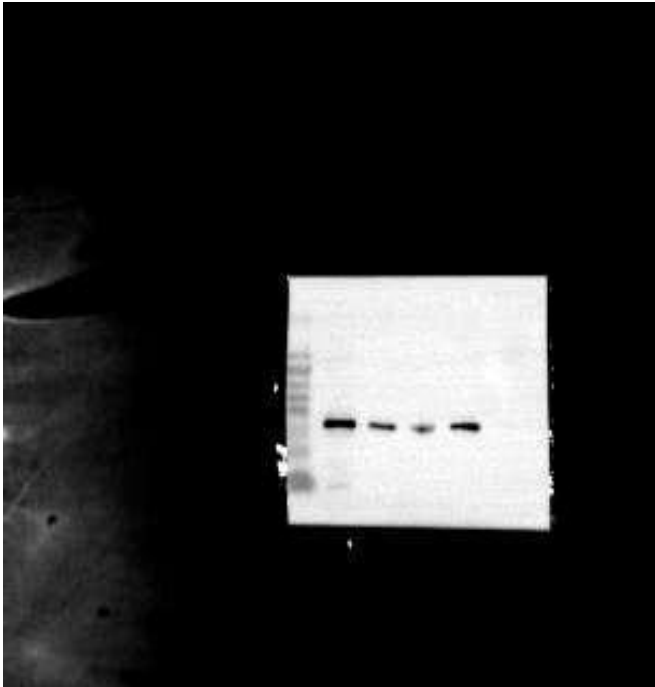


36KDa

Figure5E---KYSE410 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

VDAC1

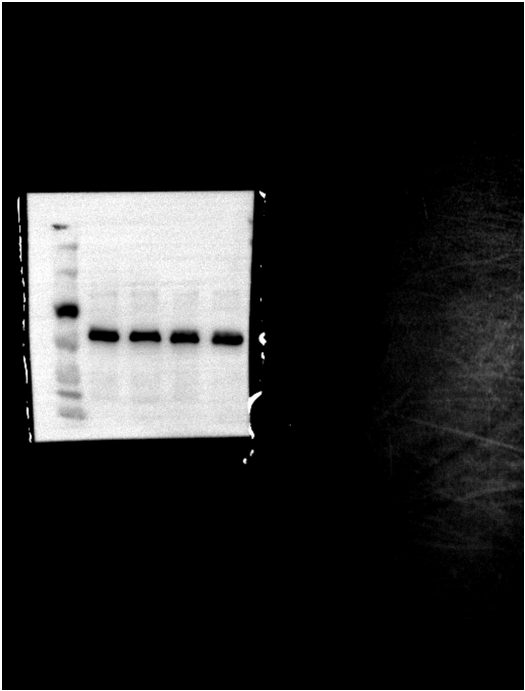


31KDa

Figure5E---KYSE410 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

RIPK3



62KDa

Figure5E---KYSE410 cells

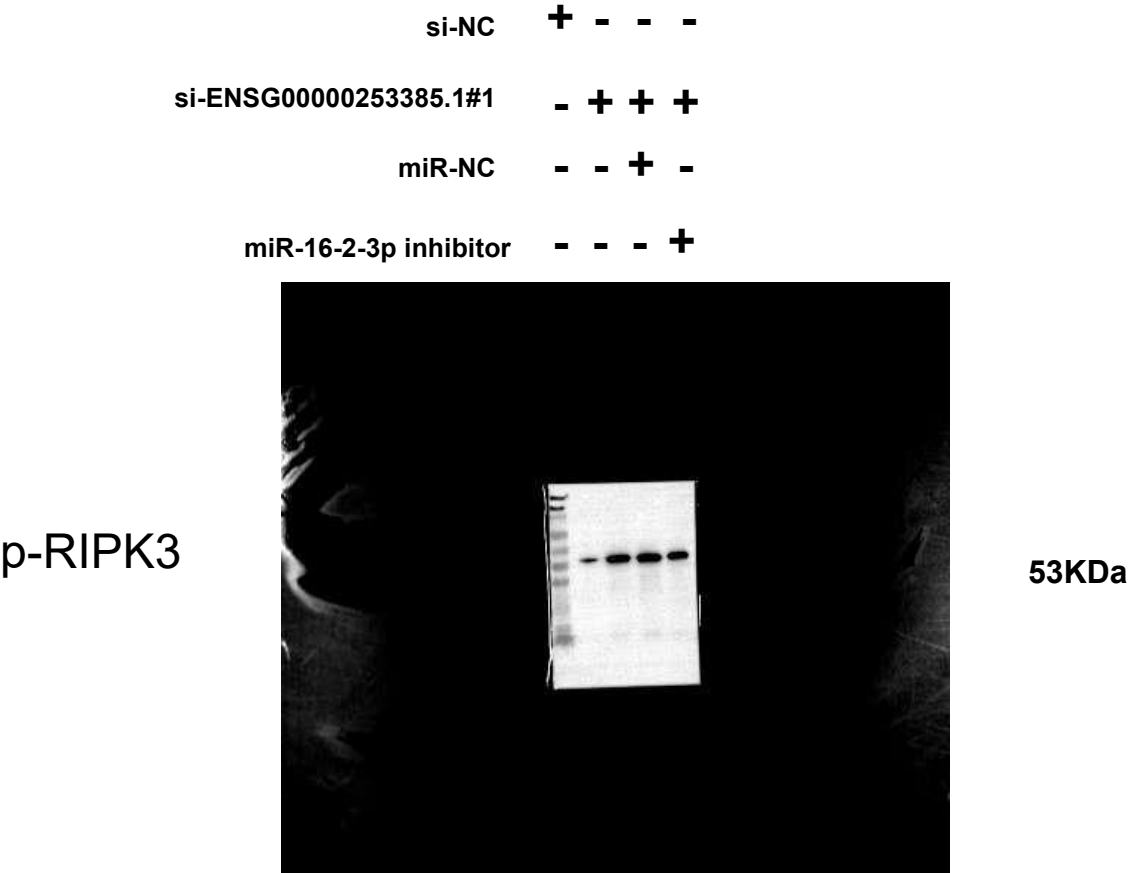
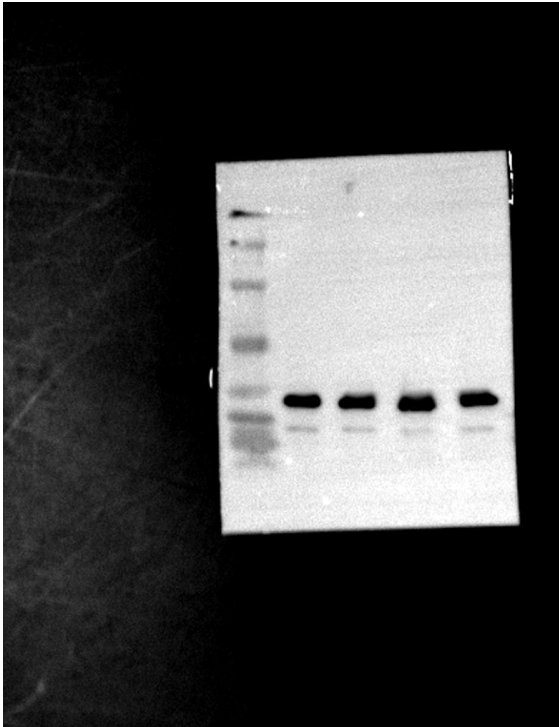


Figure5E---KYSE410 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

MLKL



54KDa

Figure5E---KYSE410 cells

si-NC	+	-	-	-
si-ENSG00000253385.1#1	-	+	+	+
miR-NC	-	-	+	-
miR-16-2-3p inhibitor	-	-	-	+

p-MLKL



54KDa