



allicin (mg/L) 0 2.5 5 10

130KDa

100KDa

70KDa

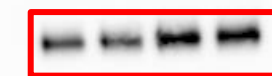
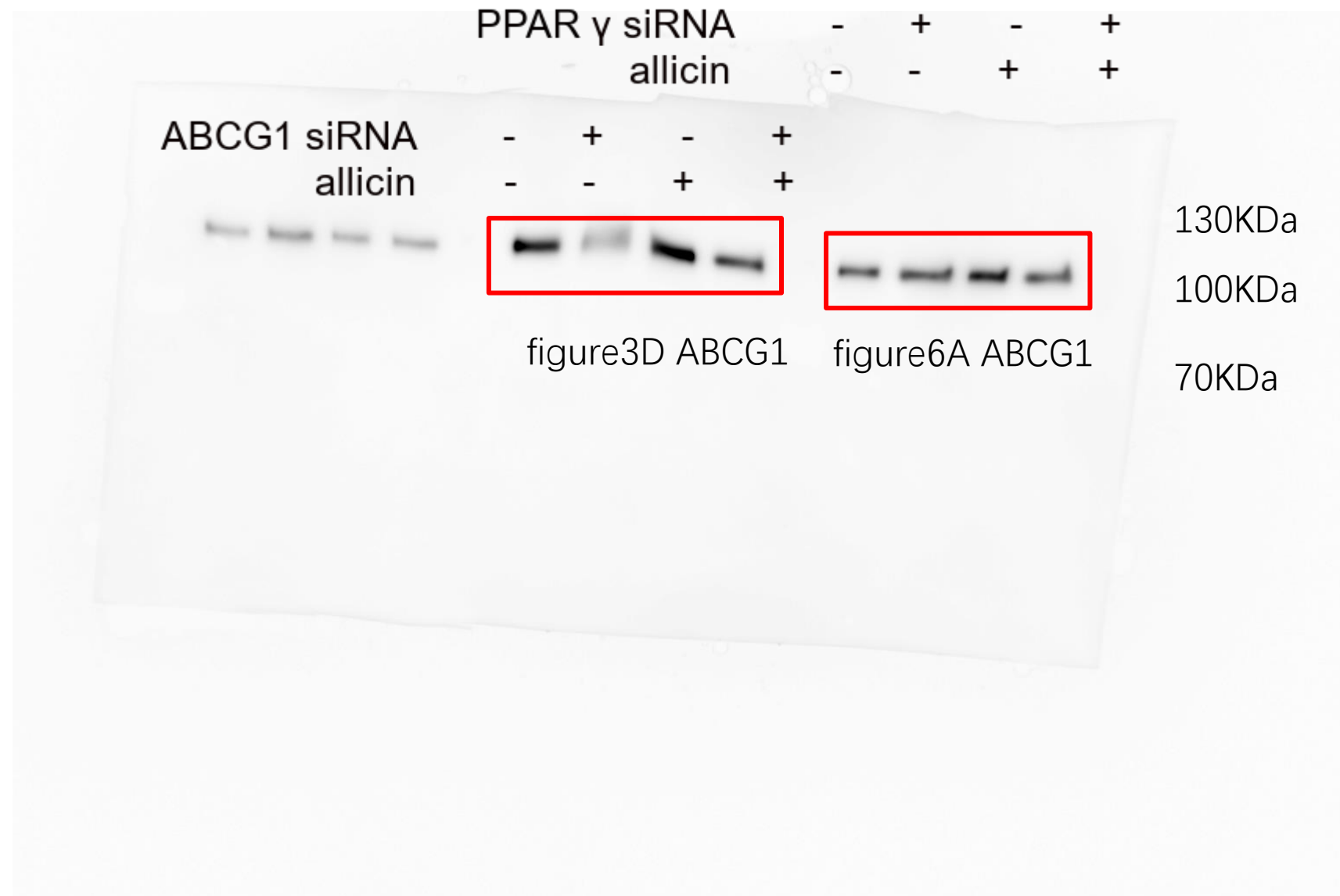
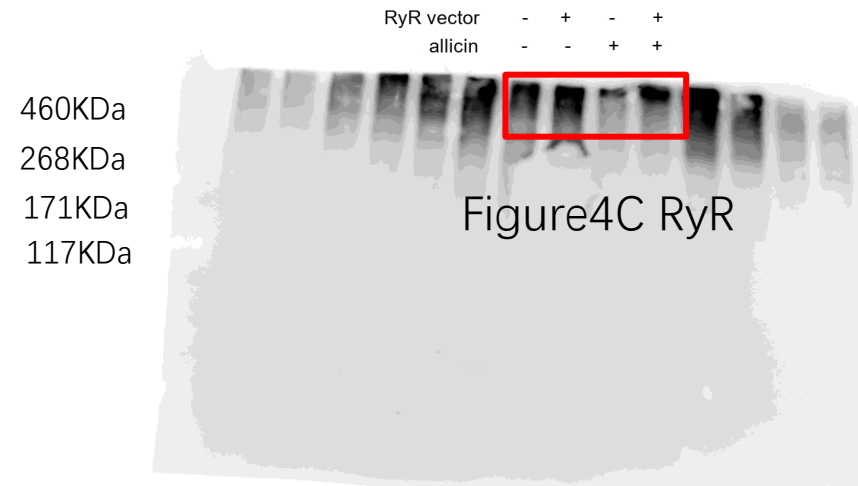
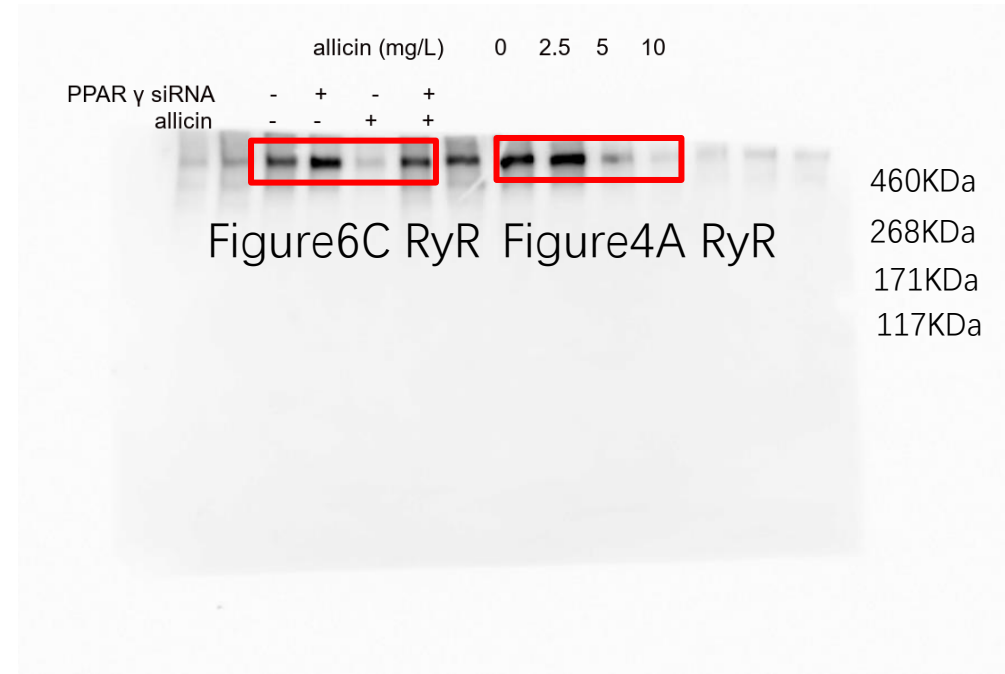


figure3G ABCG1





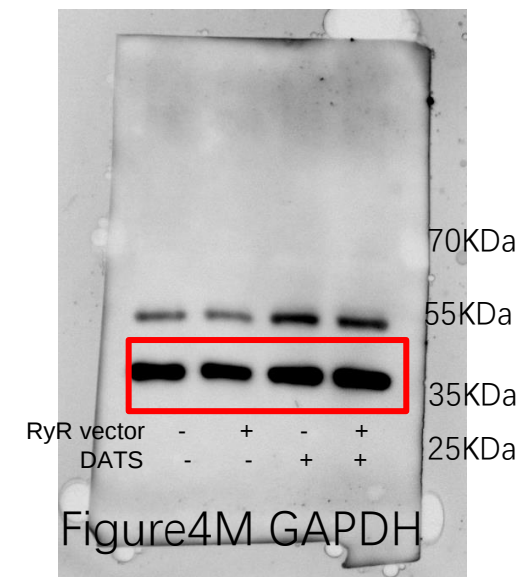
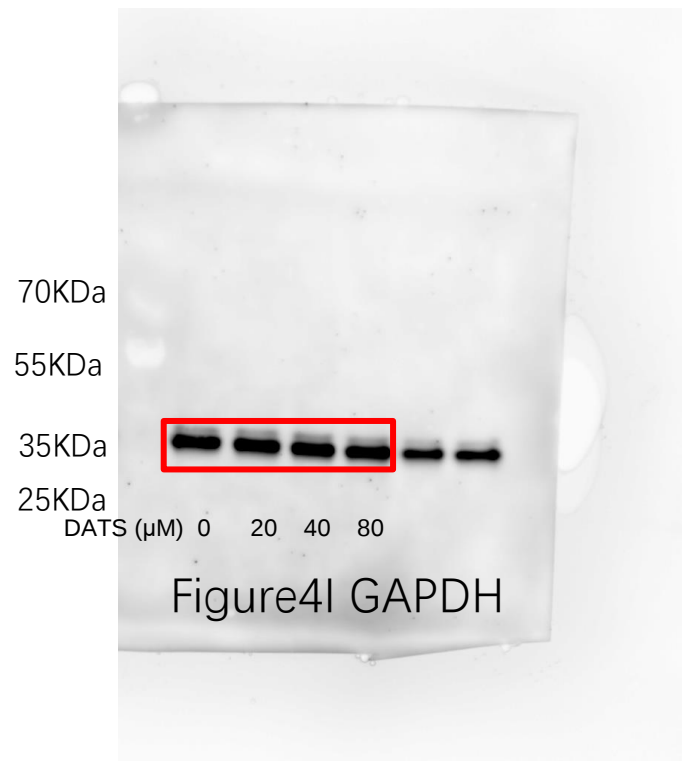
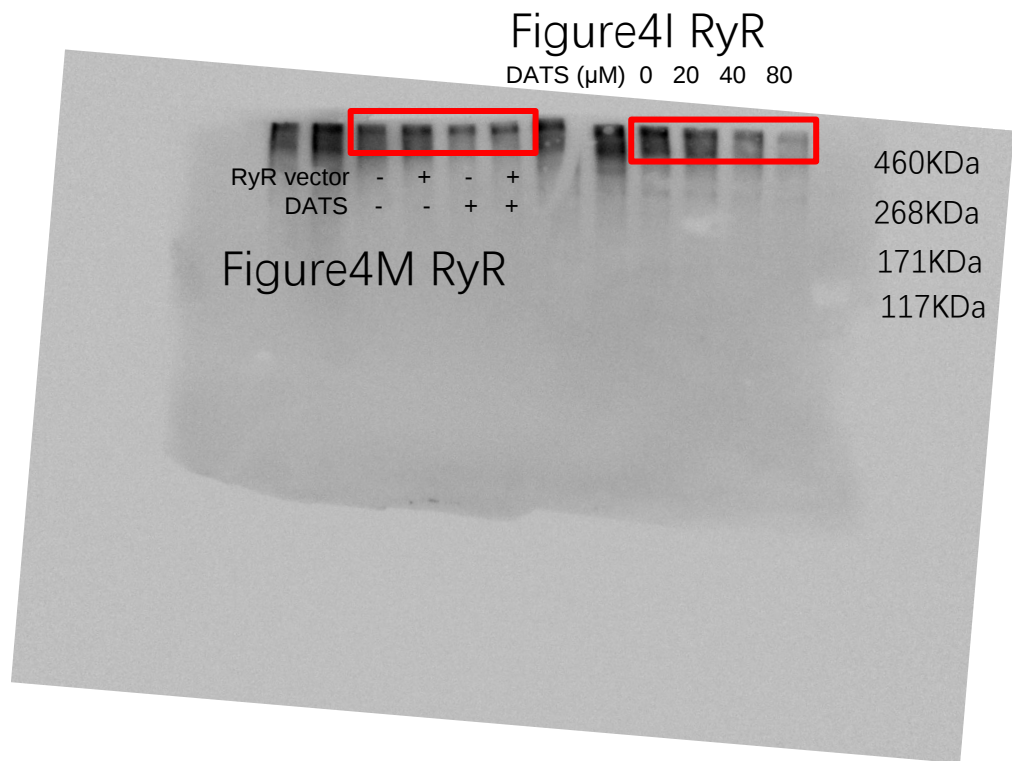
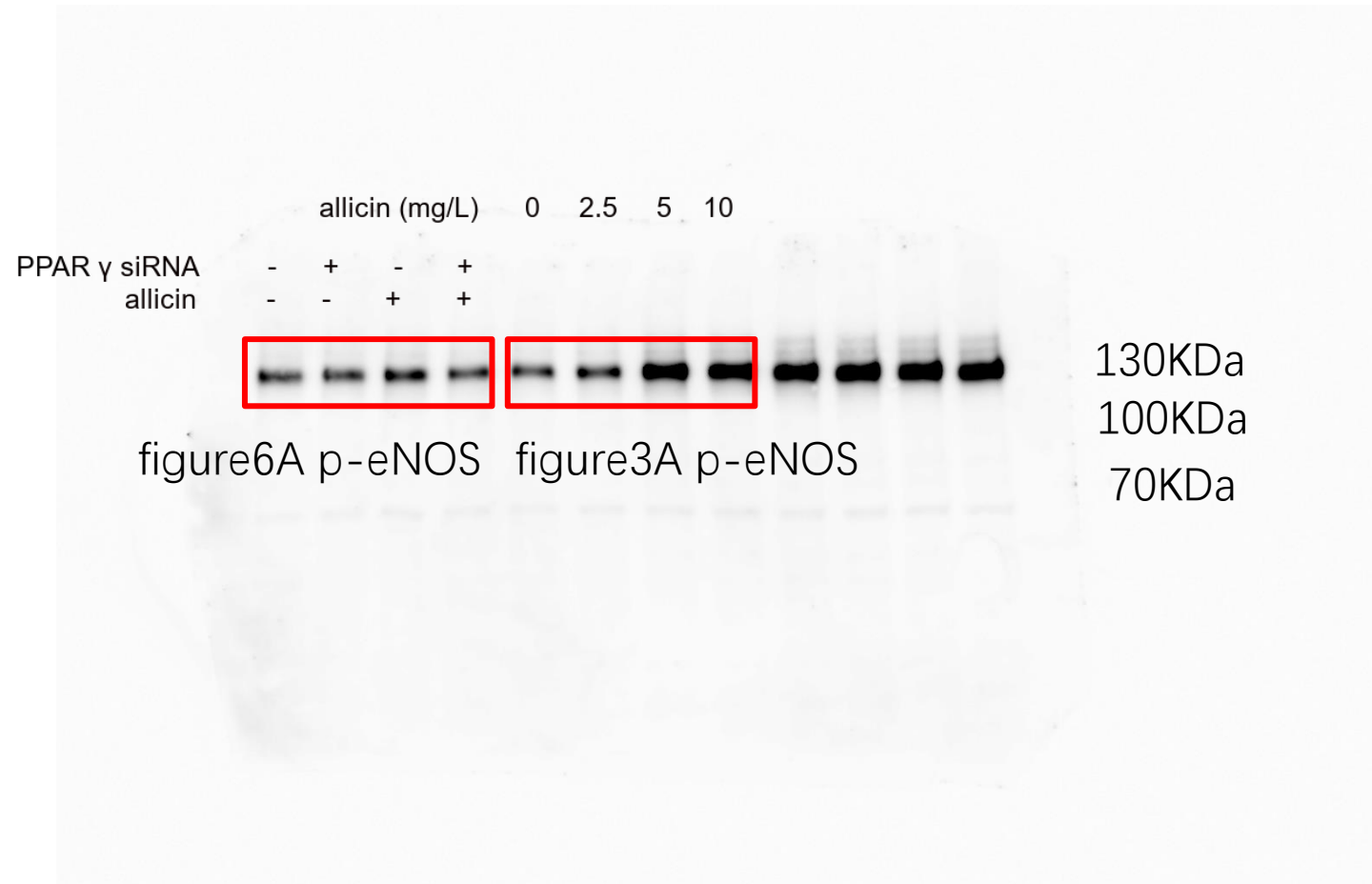
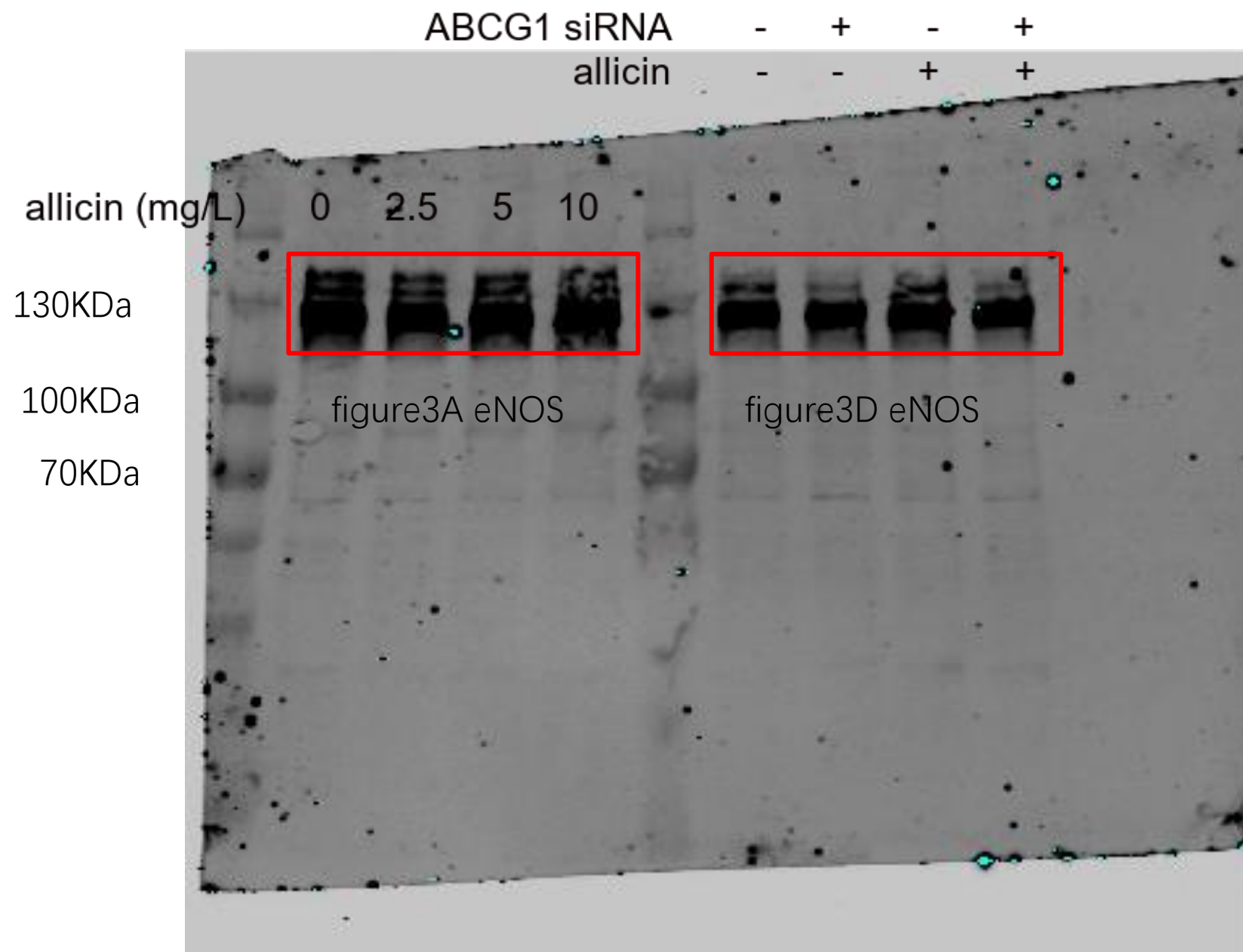
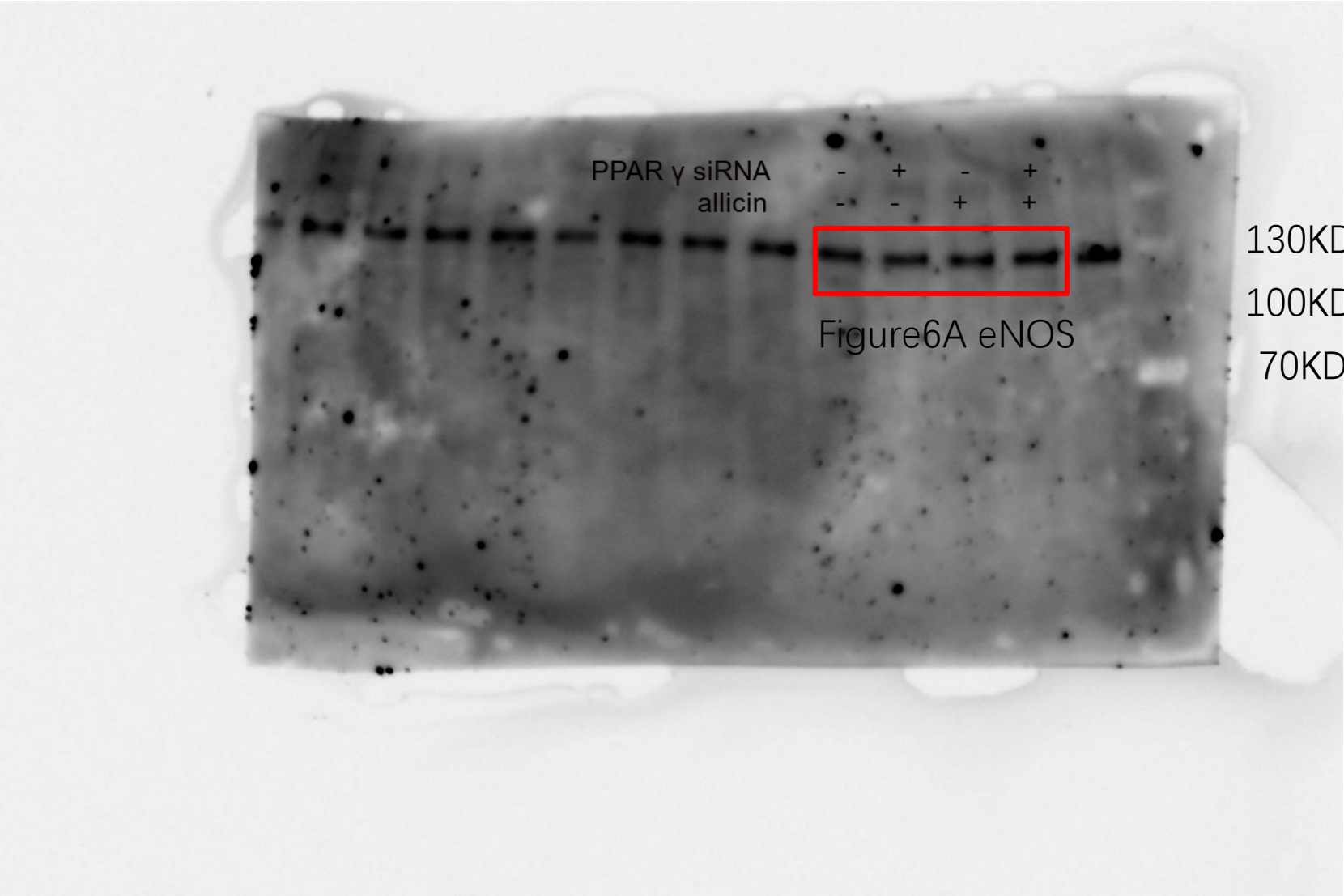


Figure4M GAPDH







130KDa
100KDa
70KDa

PPAR γ siRNA
allicin

-	+	-	+
-	-	+	+

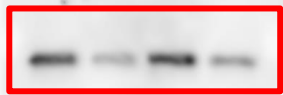


figure6A PPAR

70KDa
55KDa
35KDa
25KDa

PPAR γ siRNA
allicin

-	+	-	+
-	-	+	+

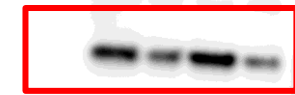
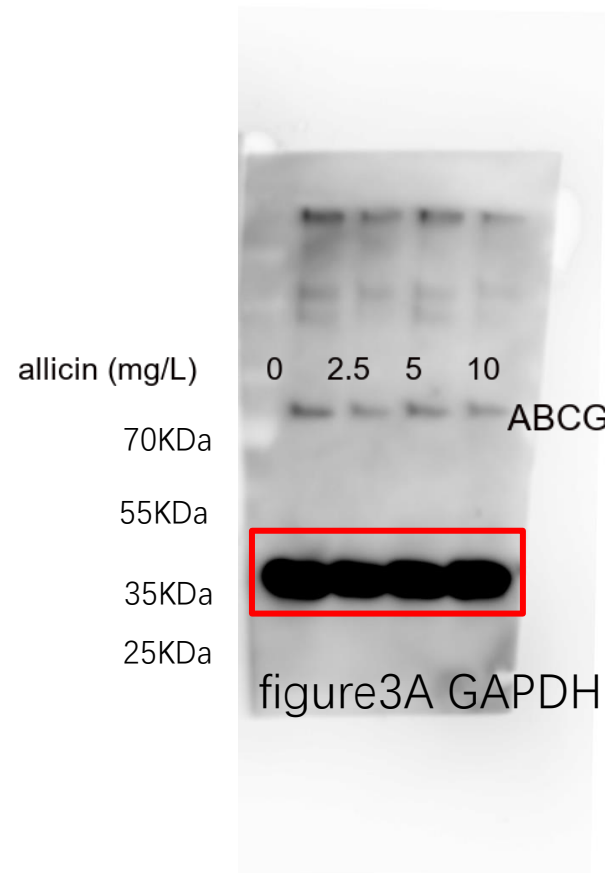


figure6C PPAR

70KDa
55KDa
35KDa
25KDa



ABCG1 siRNA
allicin

