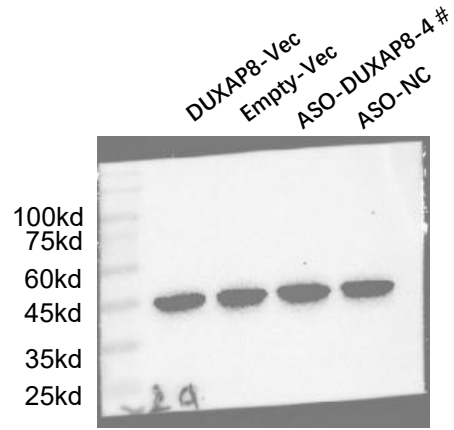
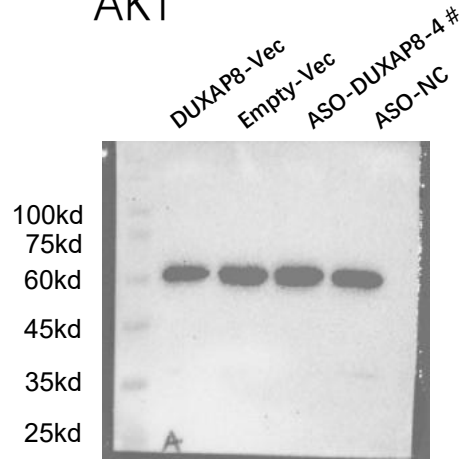


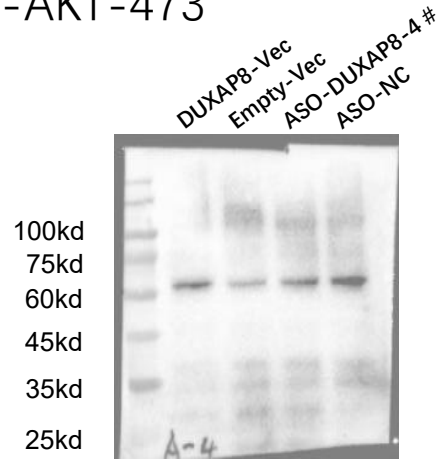
Actin



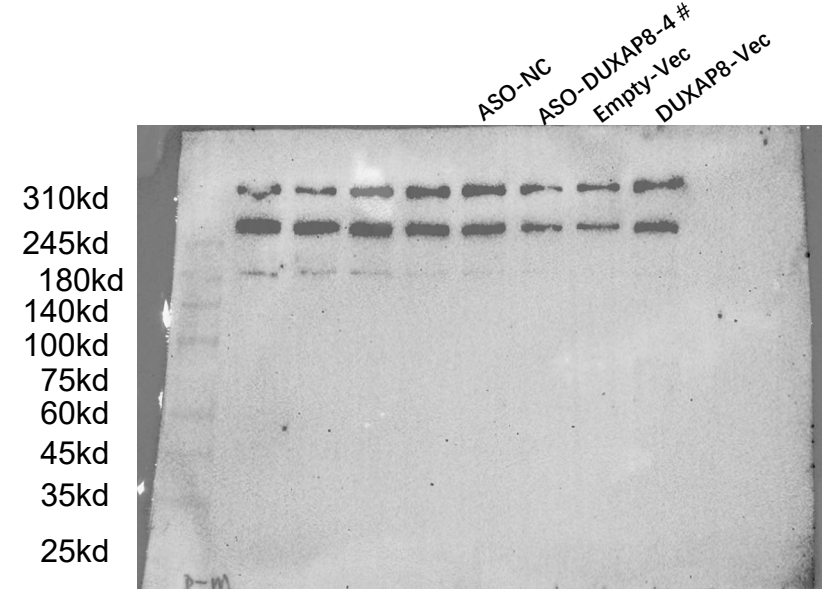
AKT



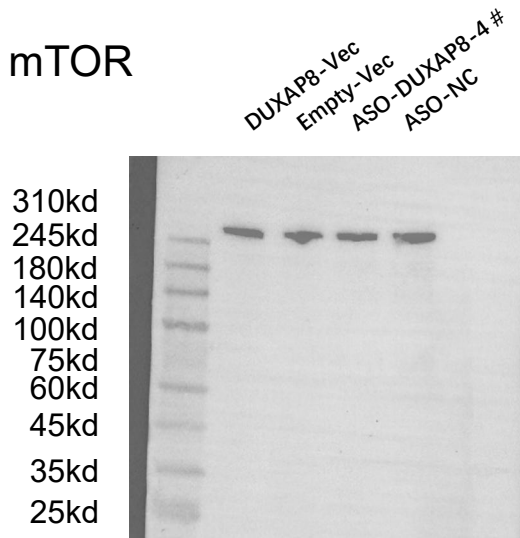
P-AKT-473



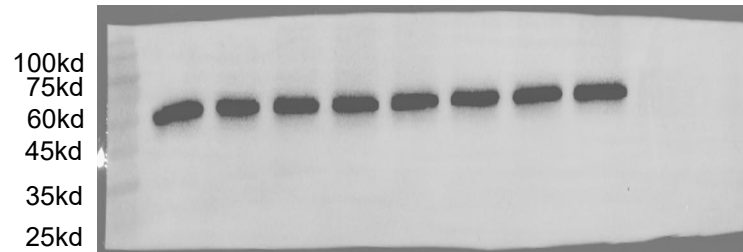
p-mTOR



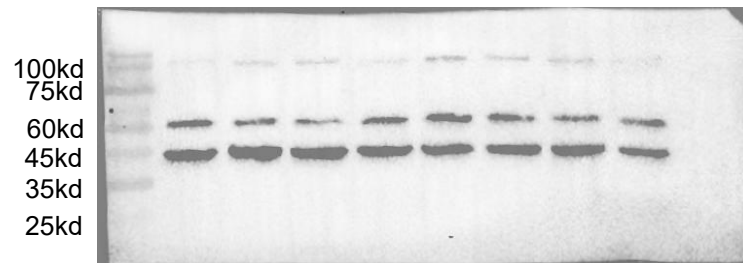
mTOR



DUXAP8-Vec
Empty-Vec
ASO-DUXAP8-4 #
ASO-NC
DUXAP8-Vec
Empty-Vec
ASO-DUXAP8-4 #
ASO-NC

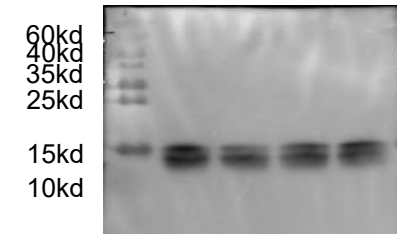


P62



Beclin-1

ASO-NC
ASO-DUXAP8-4 #
Empty-Vec
DUXAP8-Vec

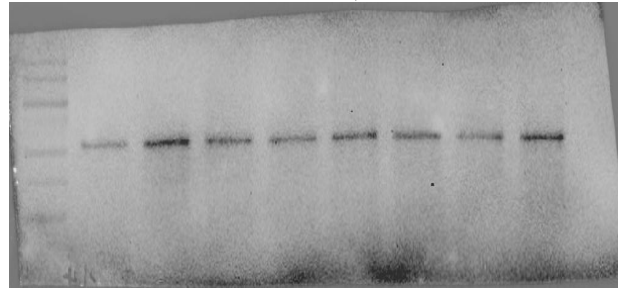


LC3

HTR8/SVneo

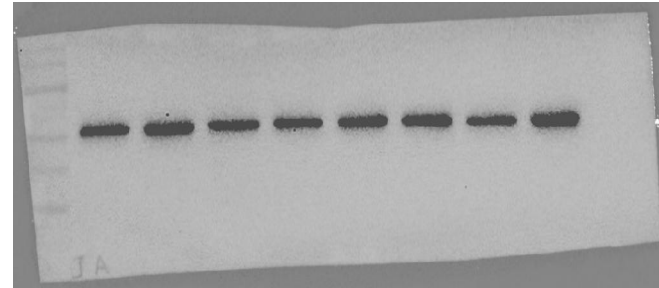
P-AKT-473

100kd
75kd
60kd
45kd
35kd
25kd



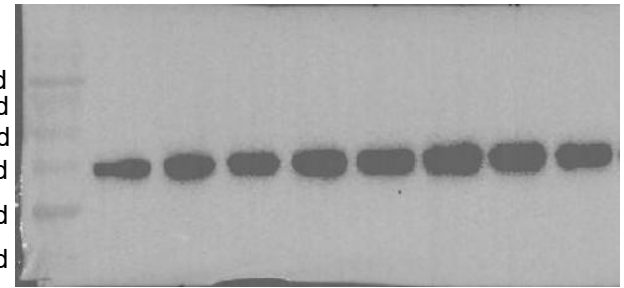
AKT

100kd
75kd
60kd
45kd
35kd
25kd



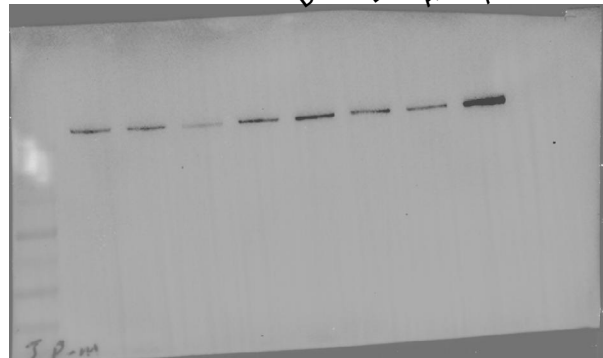
ACTIN

100kd
75kd
60kd
45kd
35kd
25kd



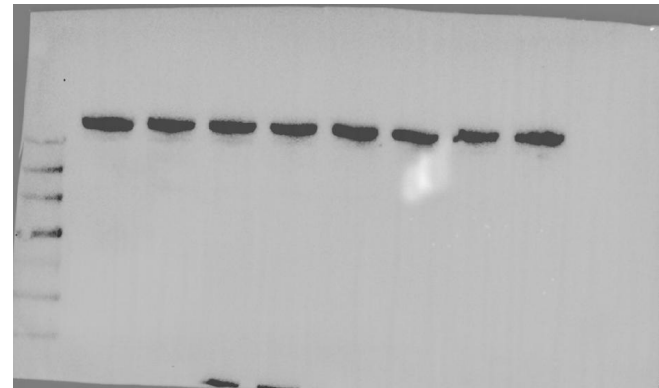
P-mTOR-2448

310kd
245kd
180kd
140kd
100kd
75kd
60kd
45kd

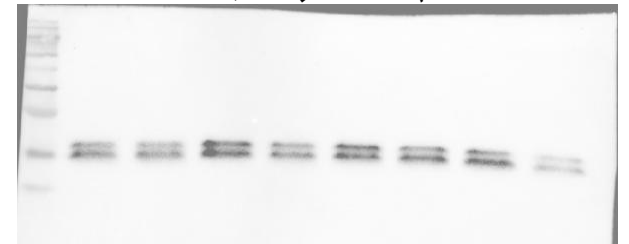


mTOR

310kd
245kd
180kd
140kd
100kd
75kd
60kd
45kd

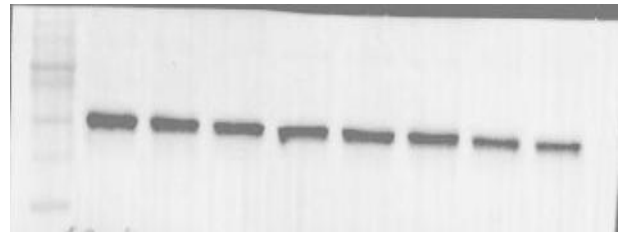


60kd
40kd
35kd
25kd
15kd
10kd



LC3

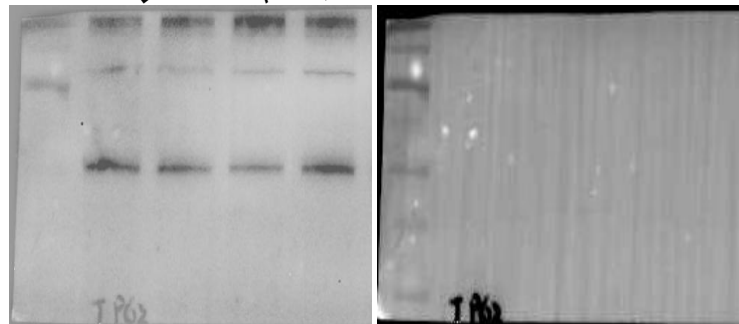
100kd
75kd
60kd
45kd
35kd



Beclin-1

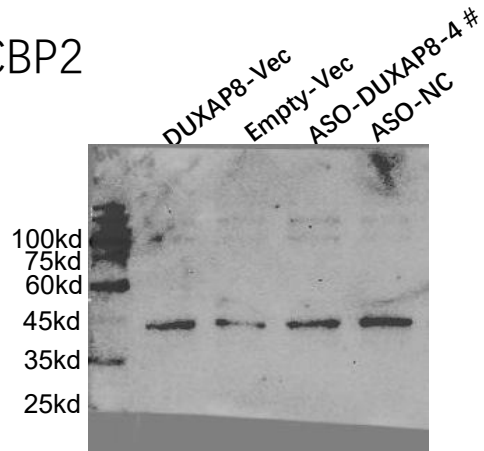
P62

100kd
75kd
60kd
45kd
35kd
25kd

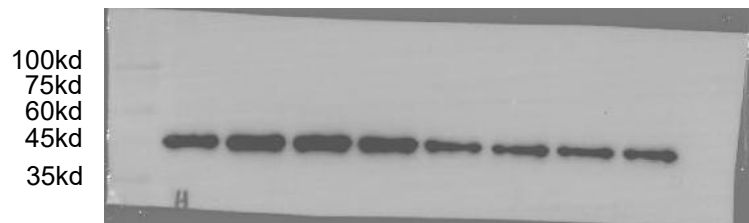
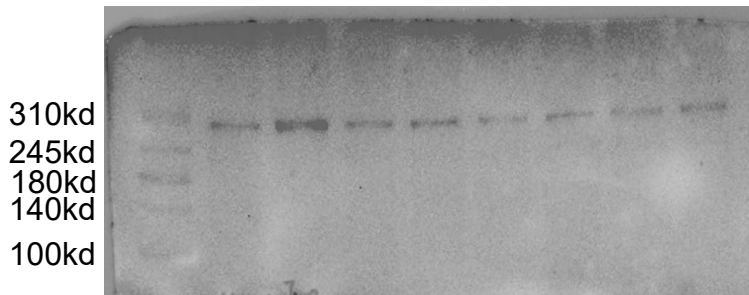
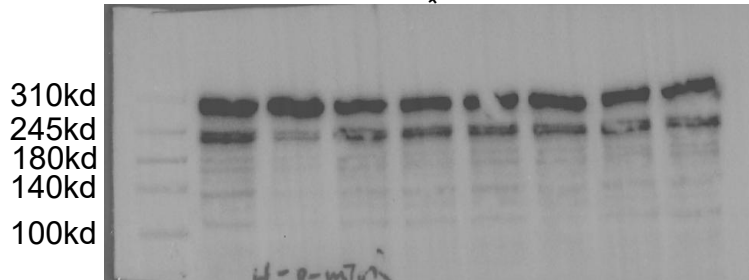


JAR

PCBP2

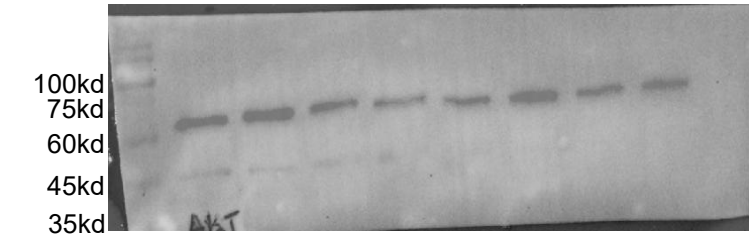
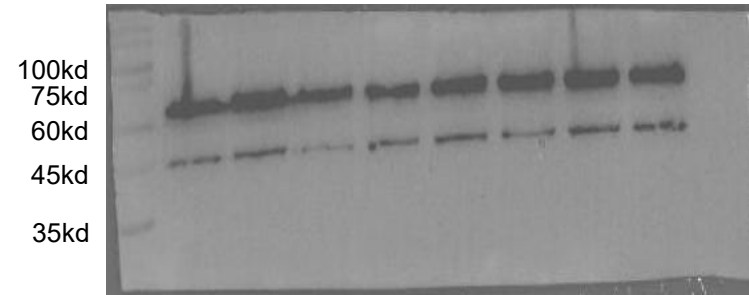


Empty-Vec +si-NC
DUXAP8-vector+ si-NC
DUXAP8-Vec +PCBP2 siRNA 2
DUXAP8-Vec +PCBP2 siRNA 3



AKT

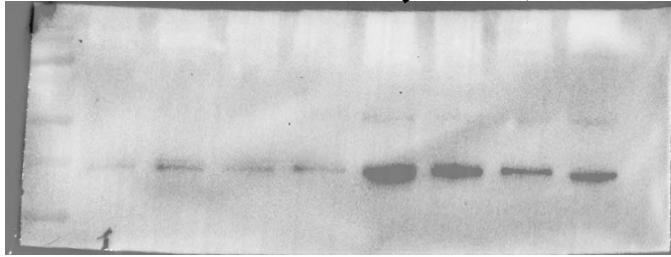
Empty-Vec +si-NC
DUXAP8-vector+ si-NC
DUXAP8-Vec +PCBP2 siRNA 2
DUXAP8-Vec +PCBP2 siRNA 3



HTR8/SVneo

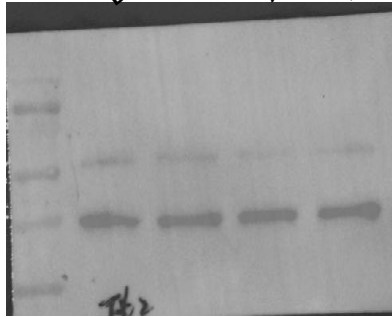
PCBP2

100kd
75kd
60kd
45kd
35kd



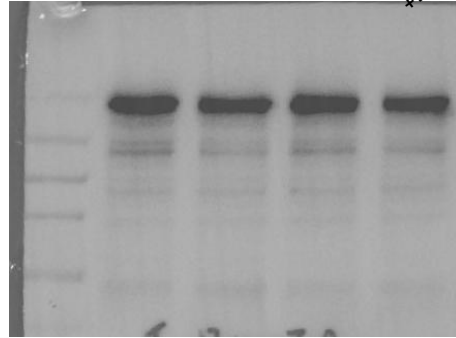
β-actin

100kd
75kd
60kd
45kd
35kd



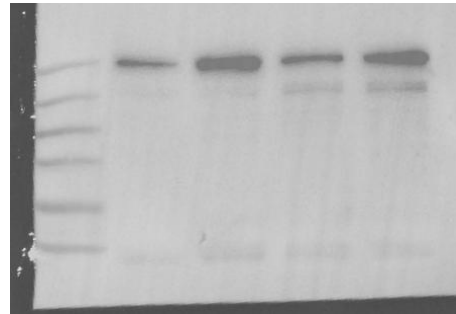
Empty-Vec +si-NC
DUXAP8-vector+ si-NC
DUXAP8-Vec
+PCBP2 siRNA 2
DUXAP8-Vec
+PCBP2 siRNA 3

310kd
245kd
180kd
140kd
100kd



mTOR

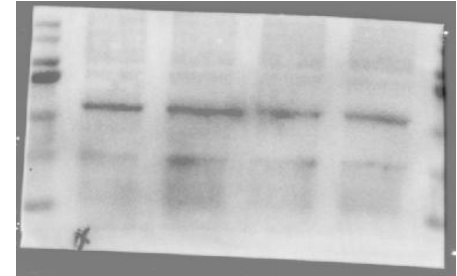
310kd
245kd
180kd
140kd
100kd
75kd



P-mTOR

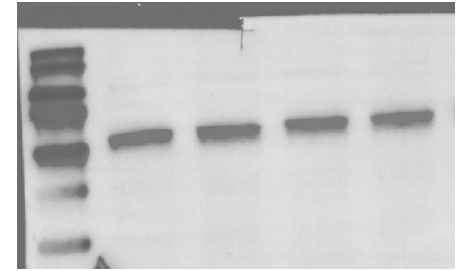
Empty-Vec +si-NC
DUXAP8-vector+ si-NC
DUXAP8-Vec
+PCBP2 siRNA 2
DUXAP8-Vec
+PCBP2 siRNA 3

100kd
75kd
60kd
45kd
35kd



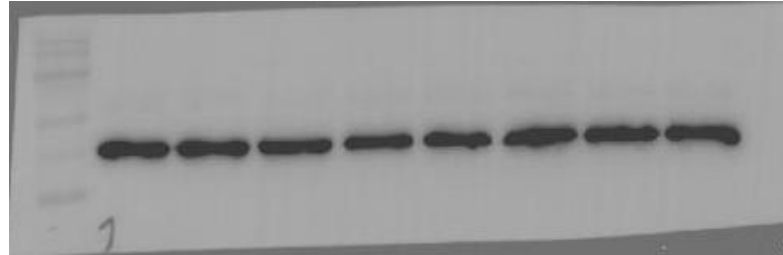
P-AKT-473

100kd
75kd
60kd
45kd
35kd



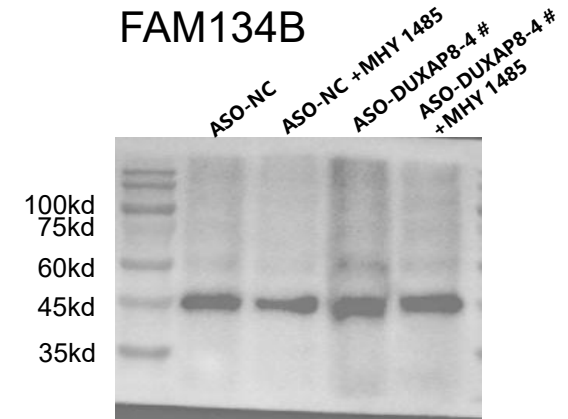
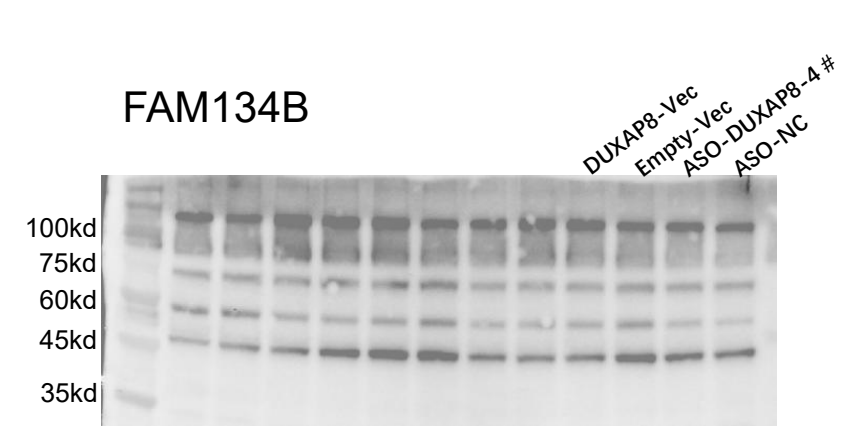
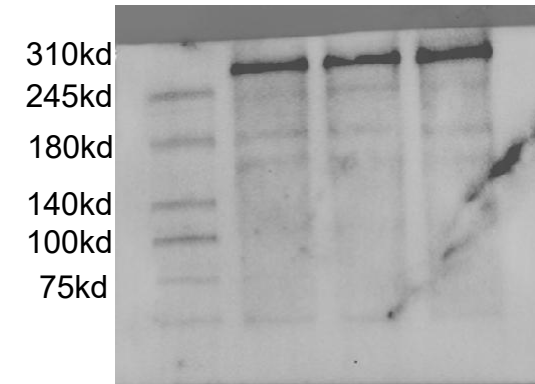
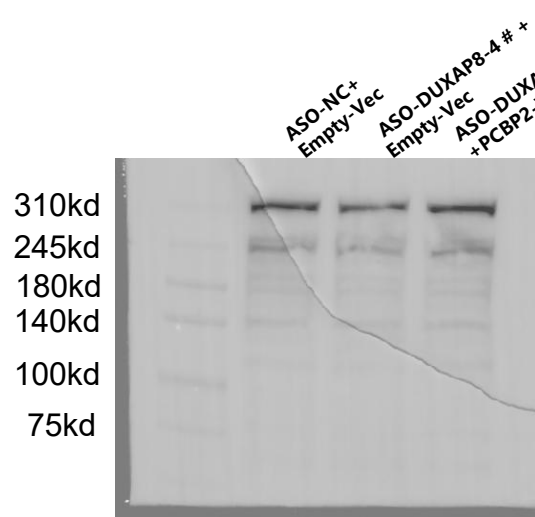
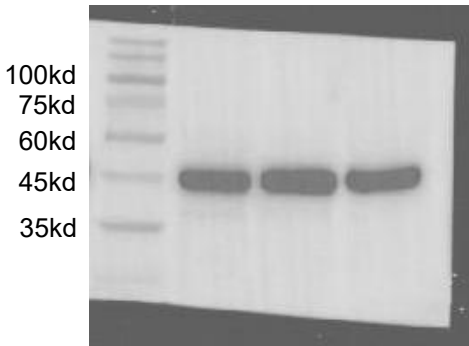
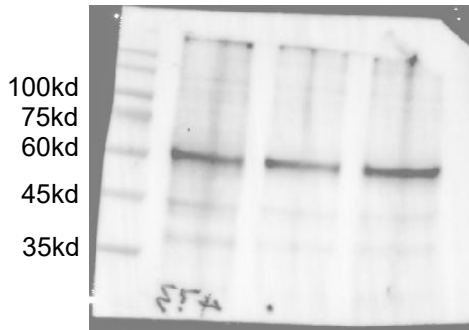
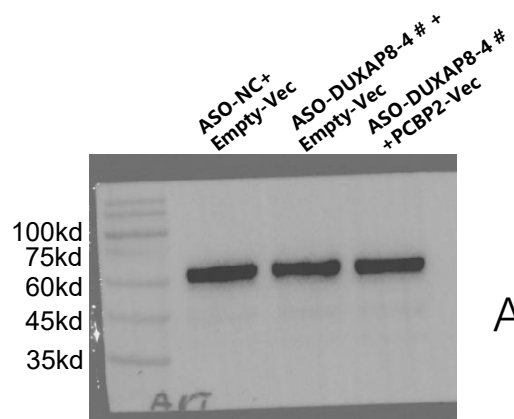
AKT

100kd
75kd
60kd
45kd
35kd



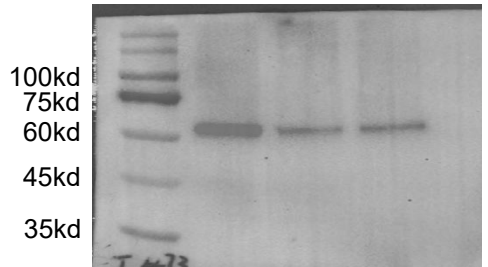
β-actin

JAR



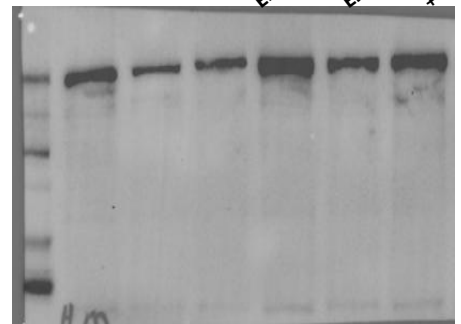
HTR8/SVneo

ASO-NC+
Empty-Vec
ASO-DUXAP8-4 # +
Empty-Vec
ASO-DUXAP8-4 #
+PCBP2-Vec

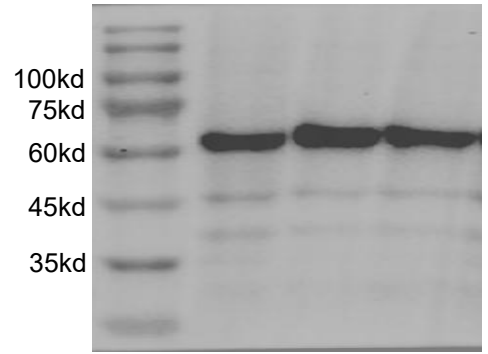


P-AKT-473

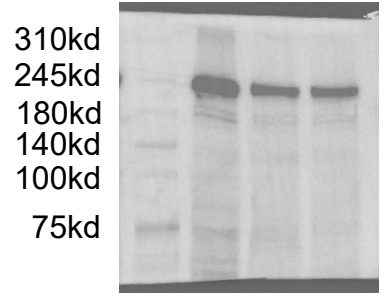
ASO-NC+
Empty-Vec
ASO-DUXAP8-4 # +
Empty-Vec
ASO-DUXAP8-4 #
+PCBP2-Vec



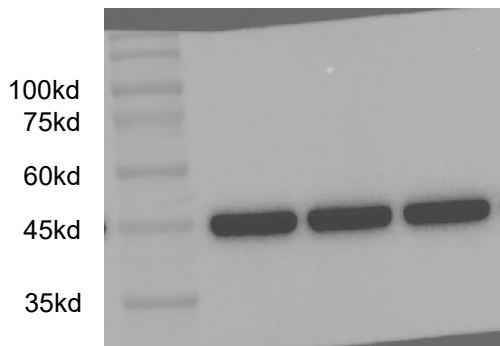
P-mTOR



AKT



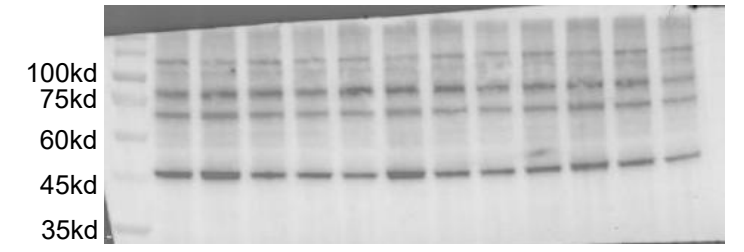
mTOR



β-actin

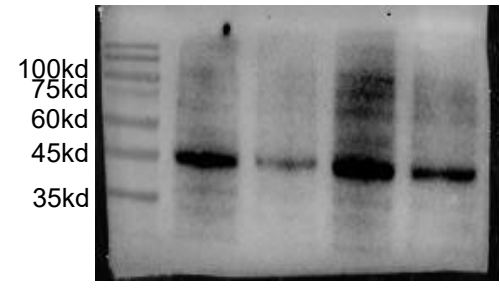
FAM134B

DUXAP8-Vec
Empty-Vec
ASO-DUXAP8-4 #
ASO-NC

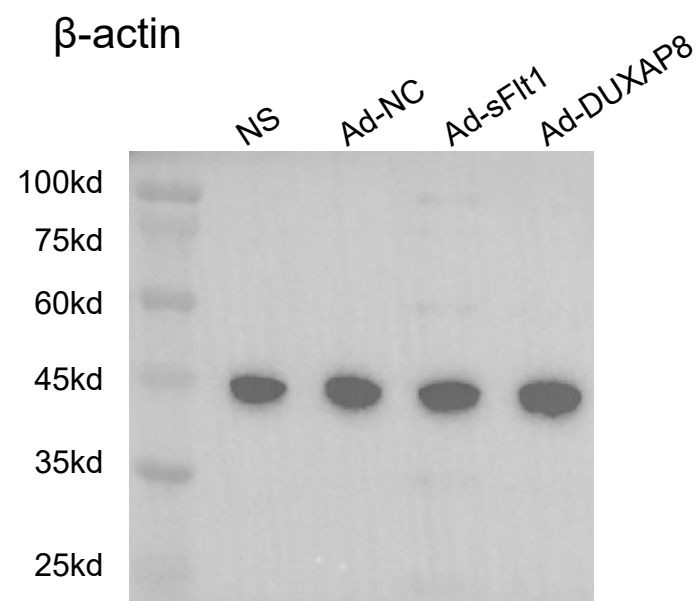
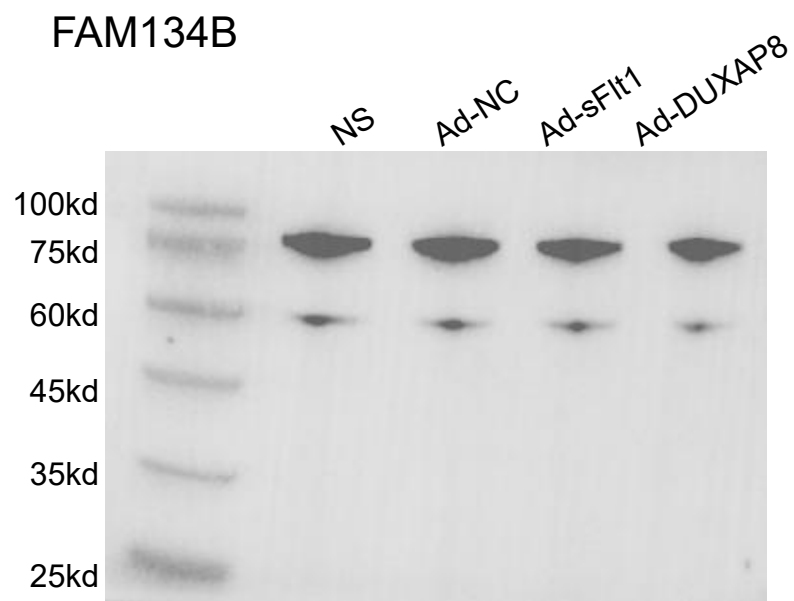
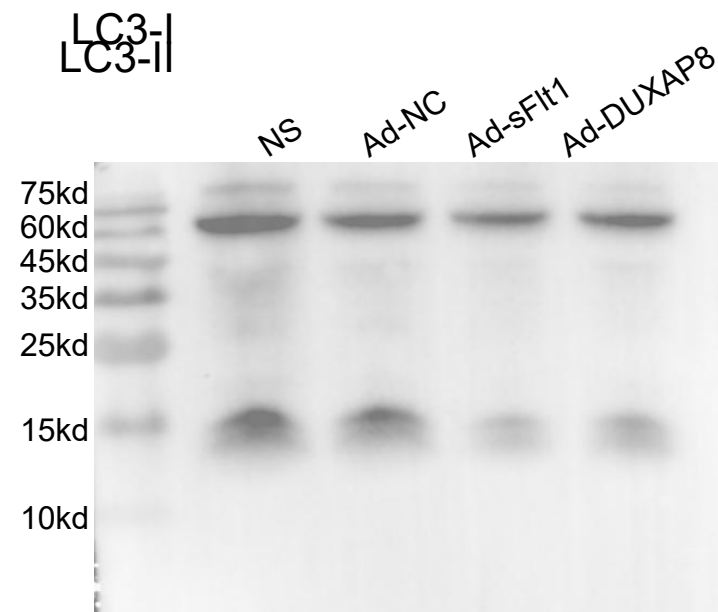
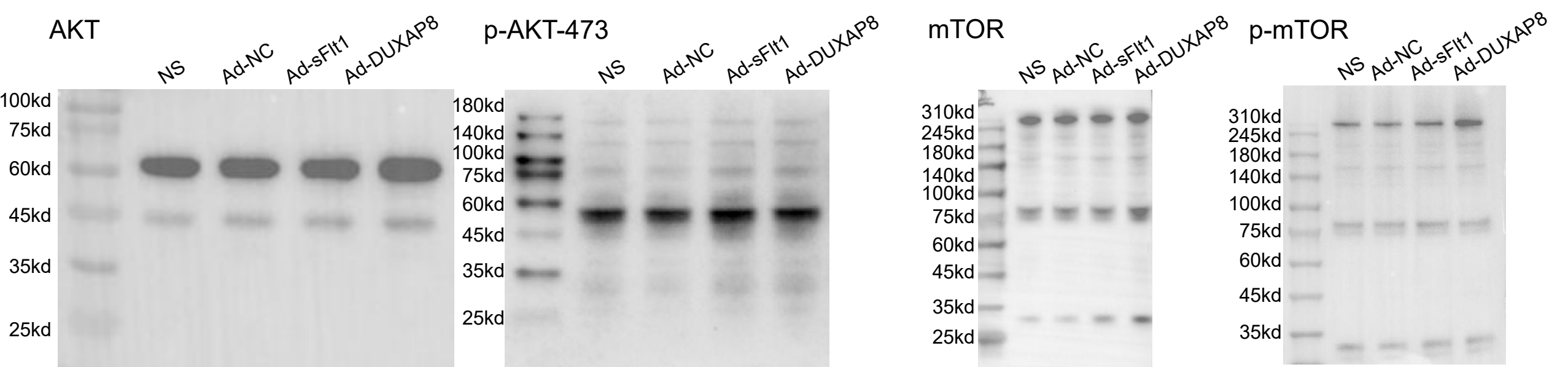


FAM134B

ASO-NC
ASO-NC +MHY 1485
ASO-DUXAP8-4 #
ASO-DUXAP8-4 #
+MHY 1485

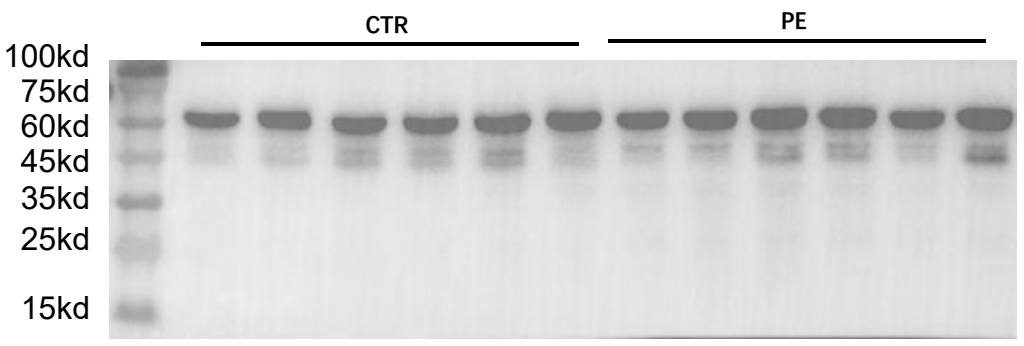


JAR

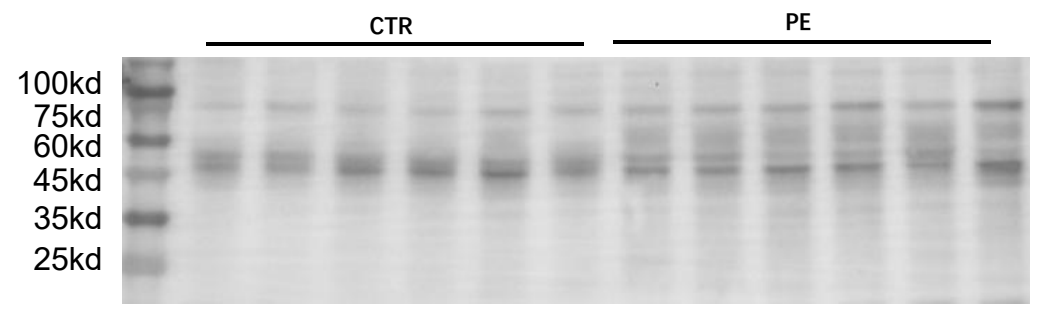


Animal

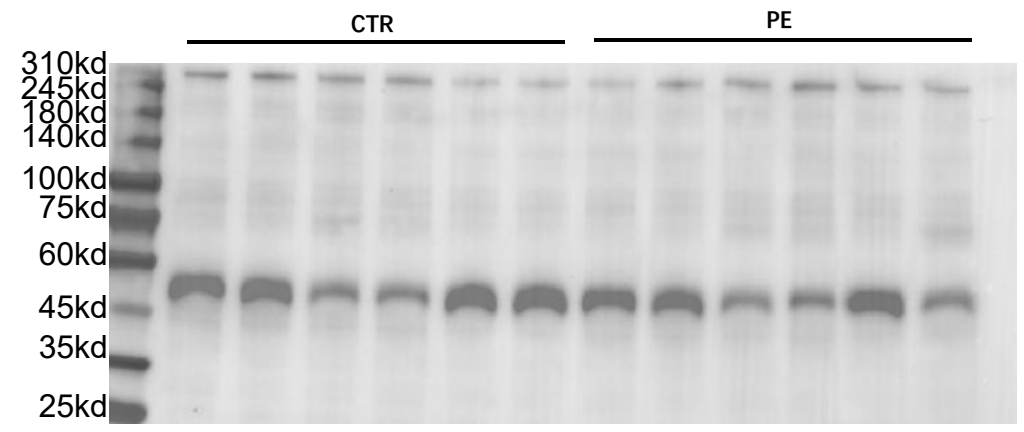
AKT



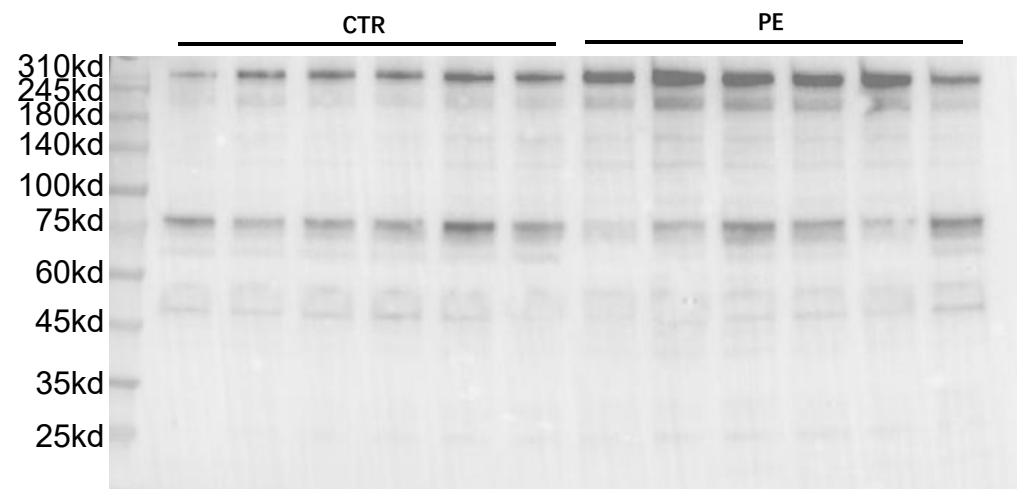
p-AKT-473



mTOR

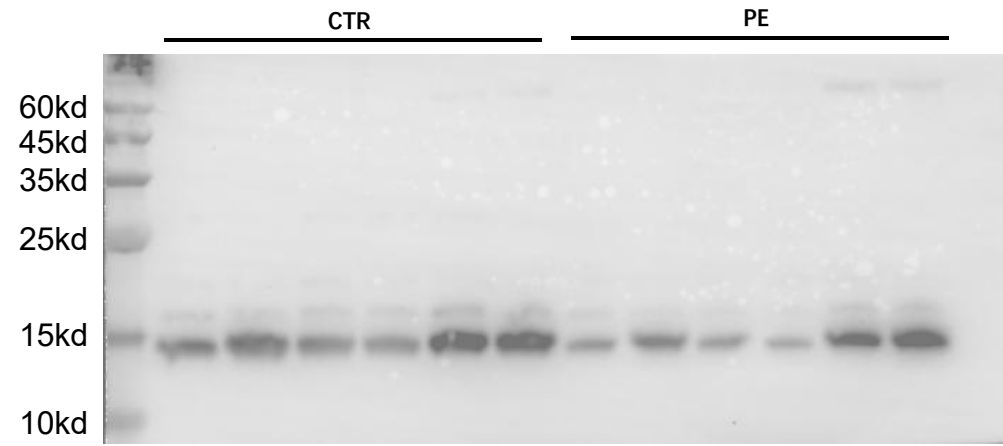


p-mTOR

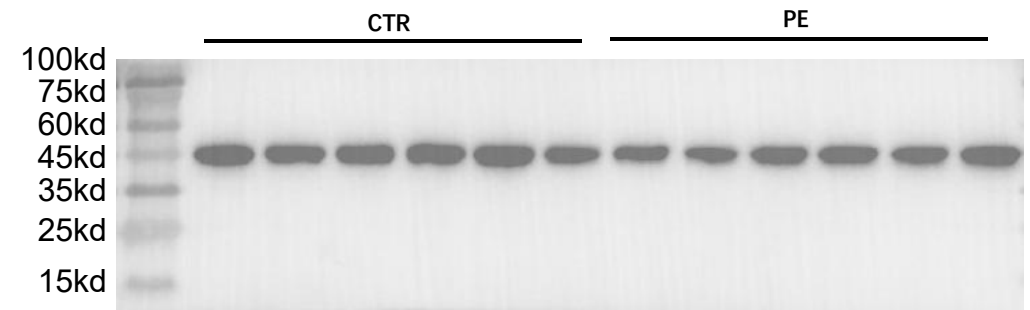


Placentae

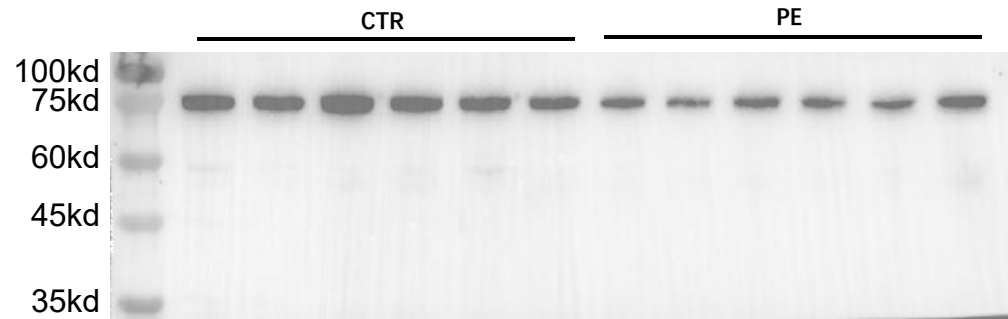
LC3



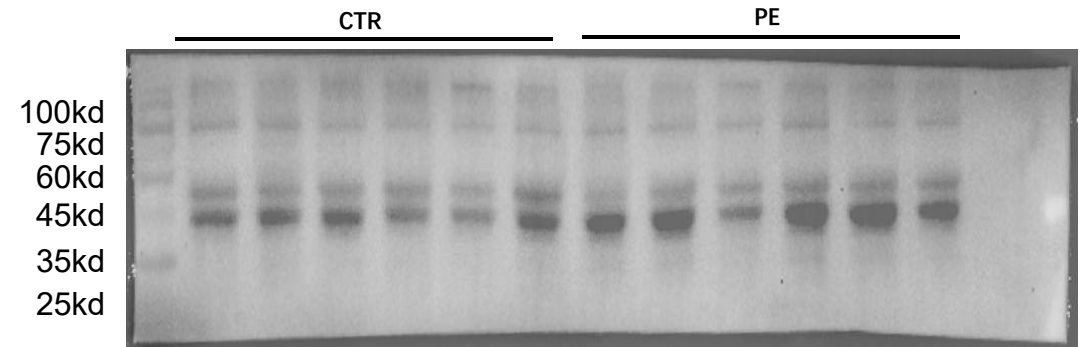
β -actin



FAM134B



PCBP2



Placentae