Unedited Immunoblot Gels

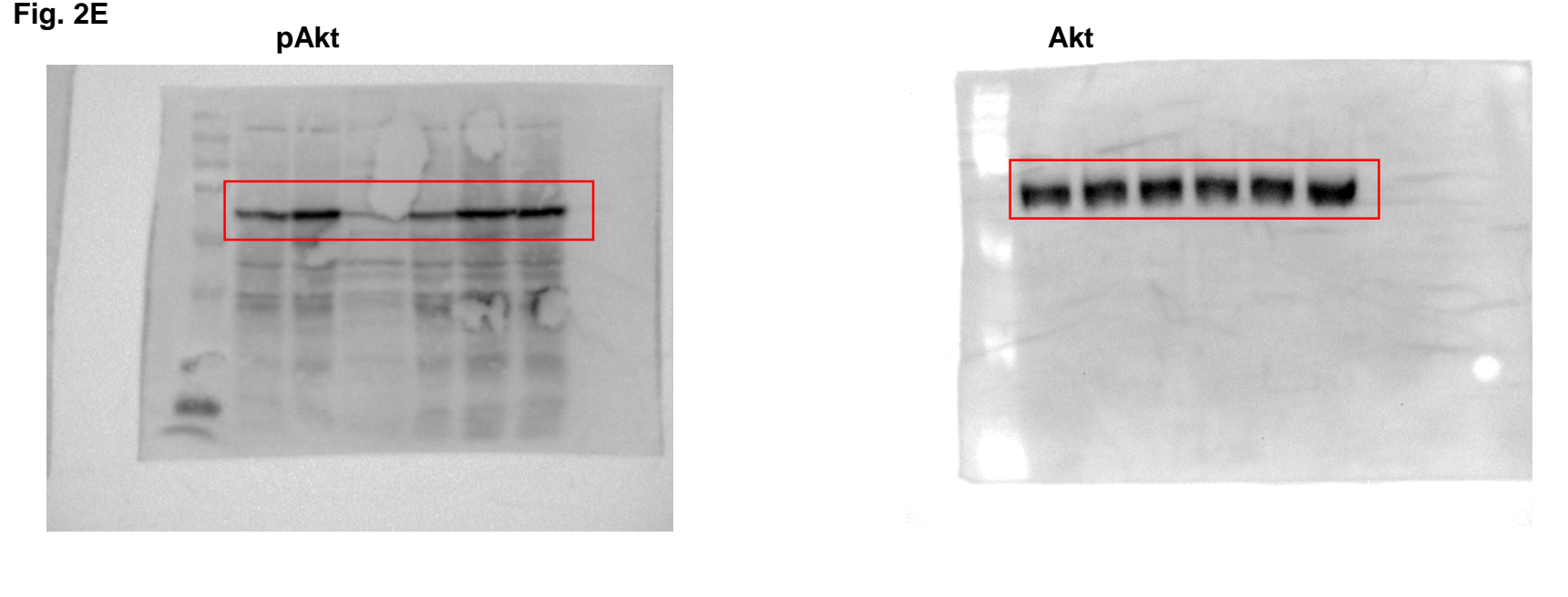# Fig. 2A

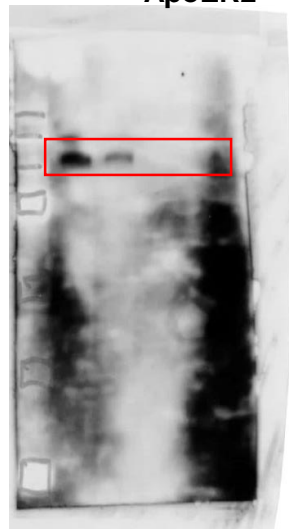**ApoER2**

PP2A-Aα

Fig. 2H

**PP2A-C
(Met-L309)**

**PP2A-C
(pY307)**

PP2A-C

Fig. 2E

pAkt

Akt
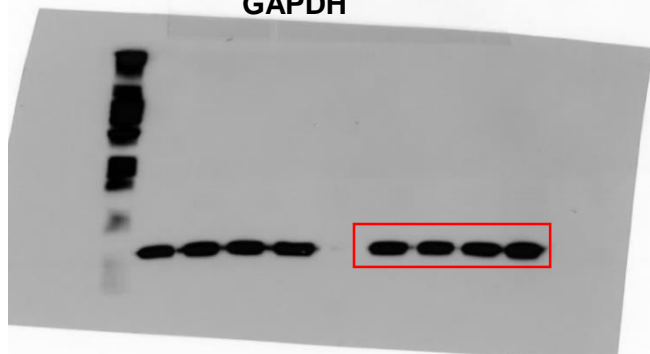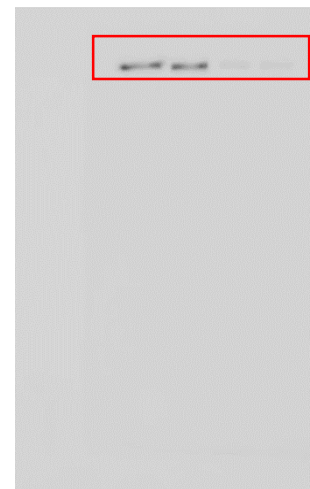
Fig. 3A ApoER2 GAPDH
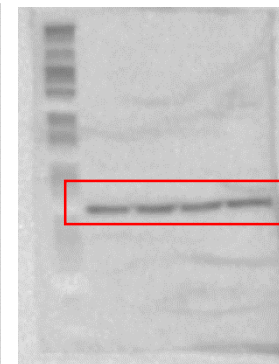
Fig. 3E JIP4 GAPDH

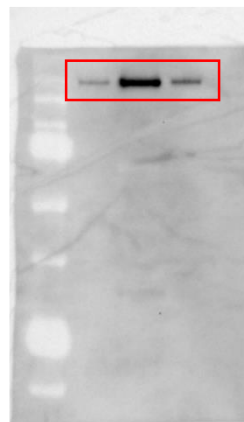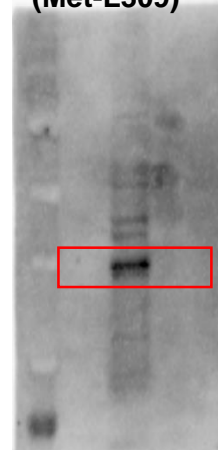**Fig. 3C** ApoER2 Dab2 JIP4 PP2A-Aα PP2A-C (Met-L309)

Fig. 3D

ApoER2 · Dab2 · JIP4 (top row)

ApoER2 · Dab2 · JIP4 (middle row)

ApoER2 · Dab2 · JIP4 (bottom row)

Fig. 4A

JIP4　　ApoER2　　JNK　　MKK3　　p38α
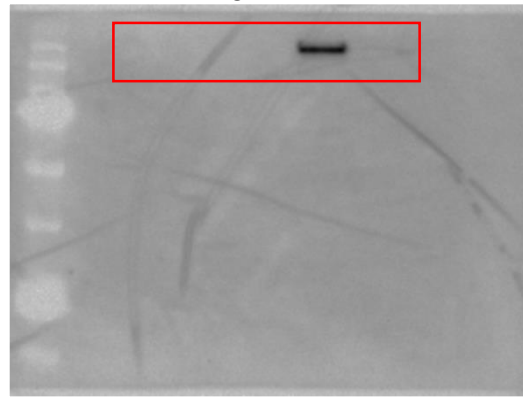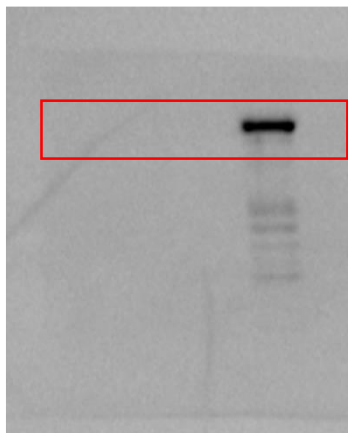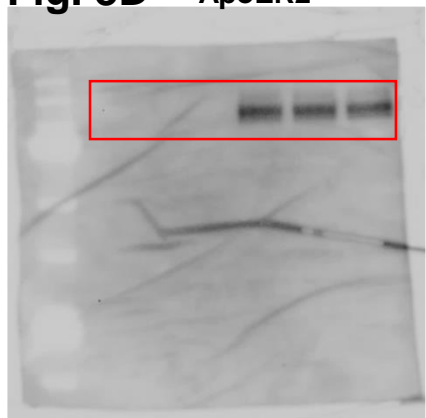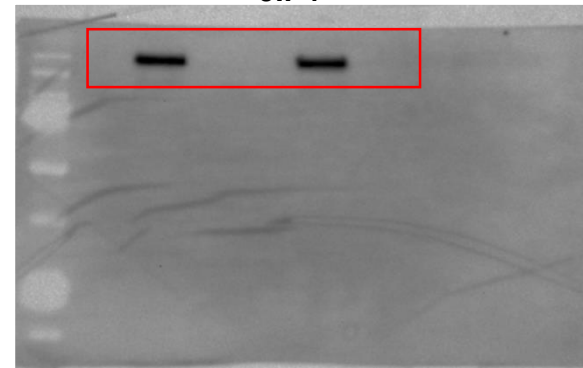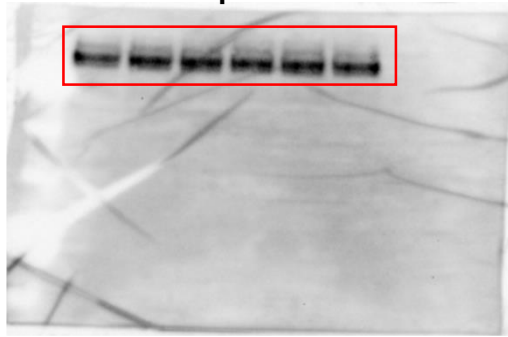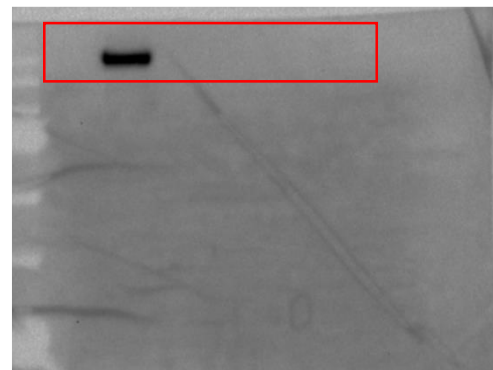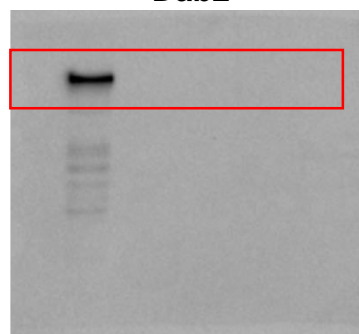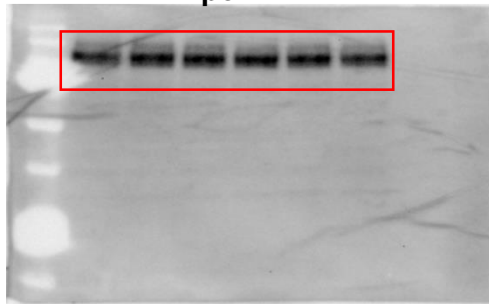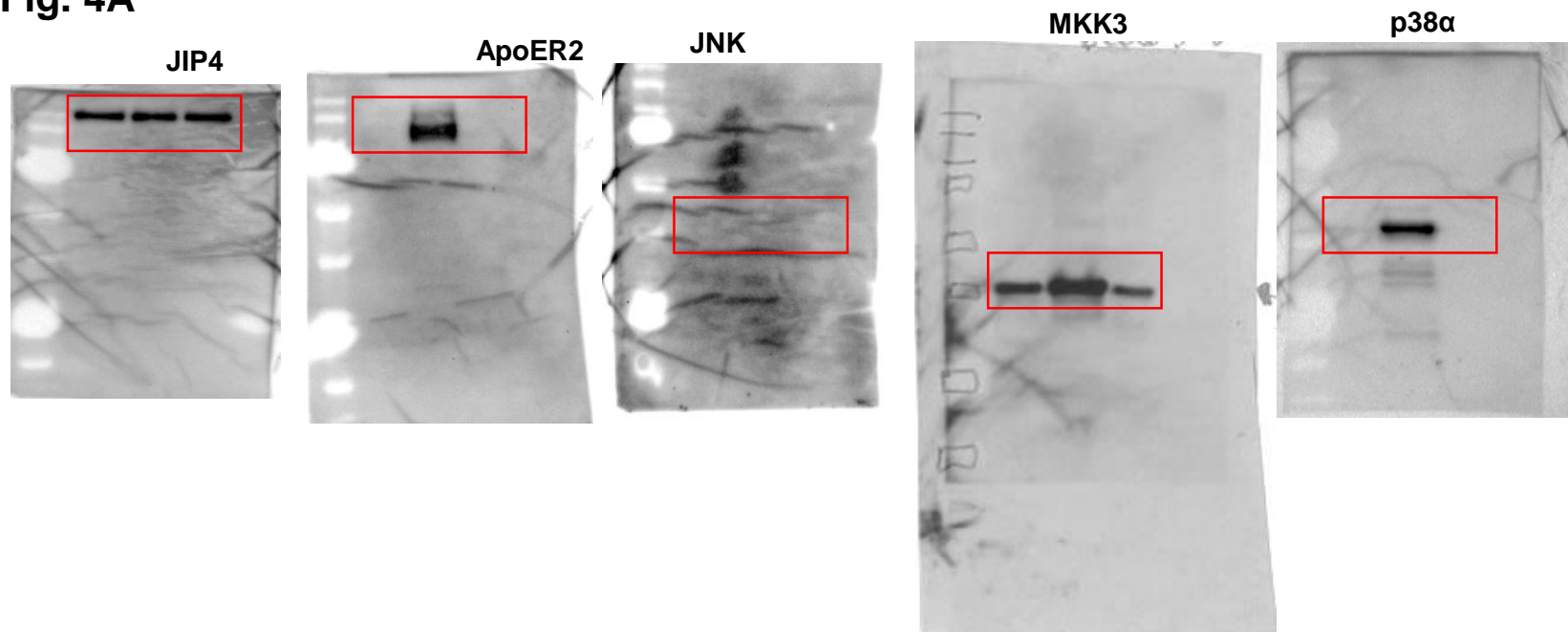
Fig. 4E　PP2A-C
(MetL309)

PP2A-C

Fig. 4F

MKK3

GAPDH

p-p38α

p38α

Aor hia 5.F ——————> T-p3

Fig. 5C

MMP14

GAPDH

Fig. 5E

MMP14

GAPDH
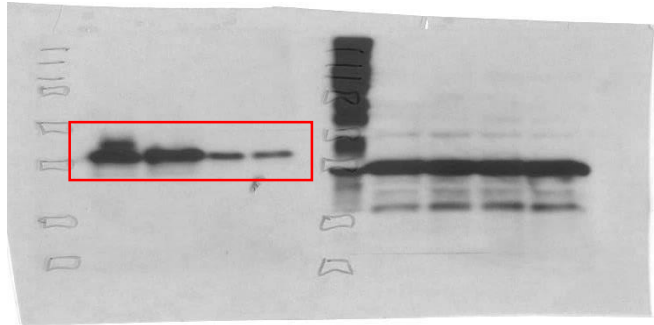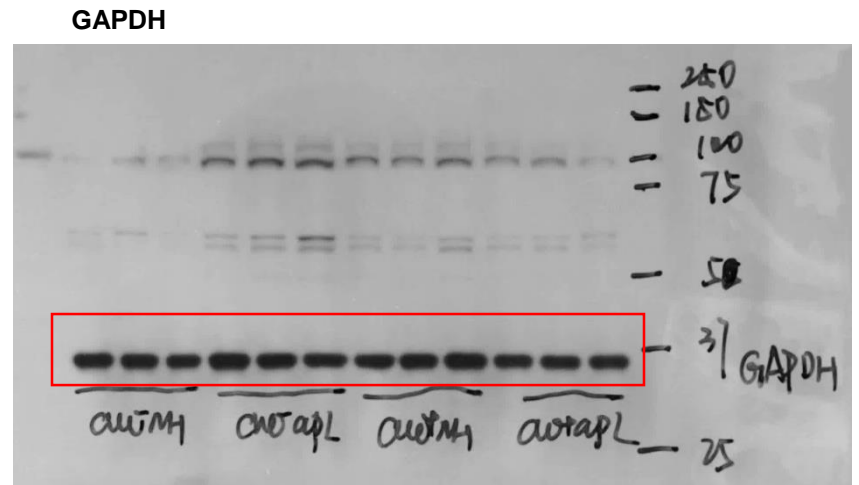
Fig. 7I

HIF-1α

250
150
100
75
50
37
20
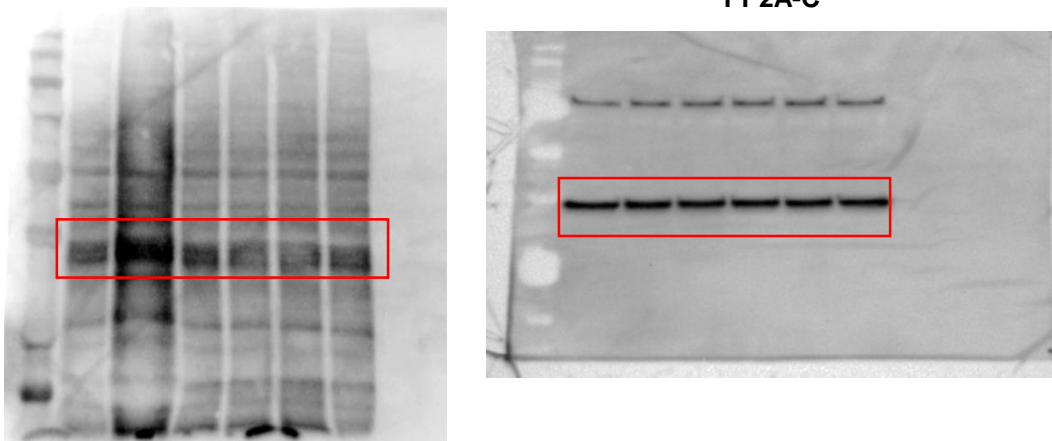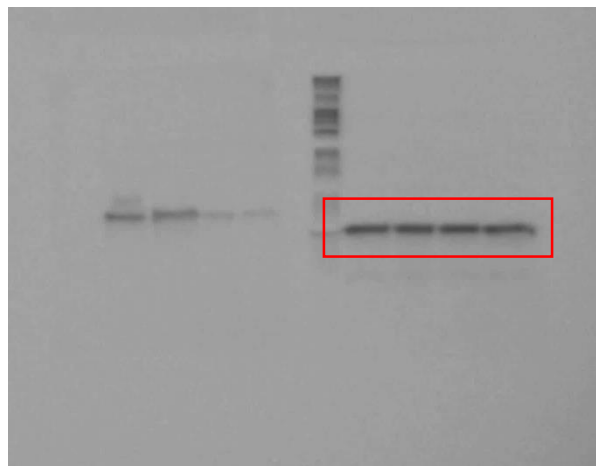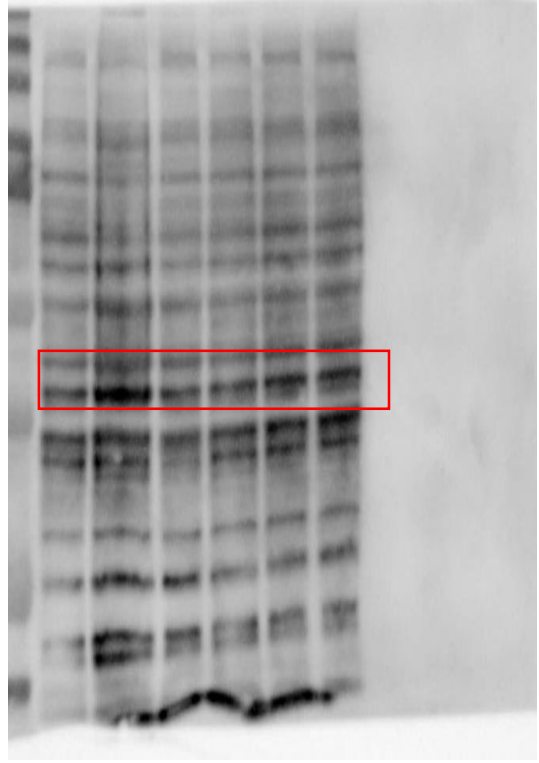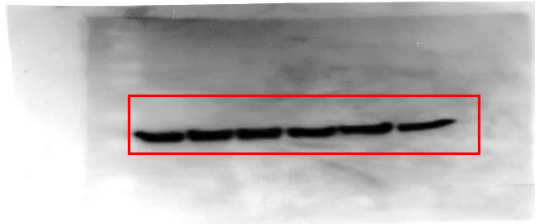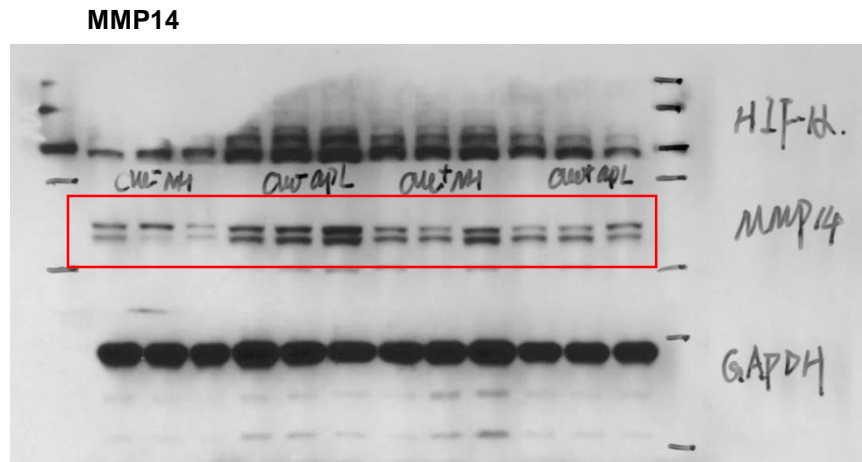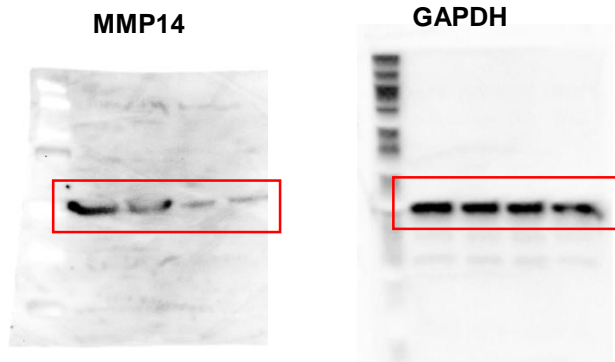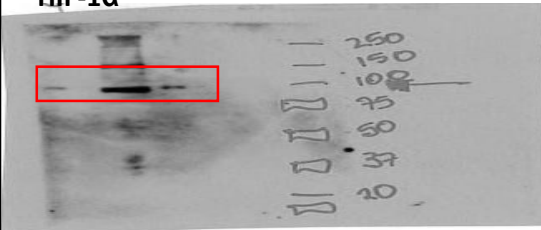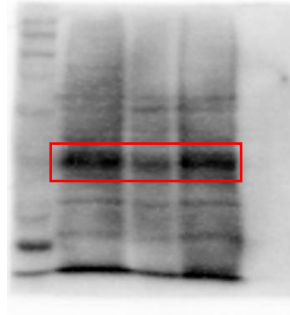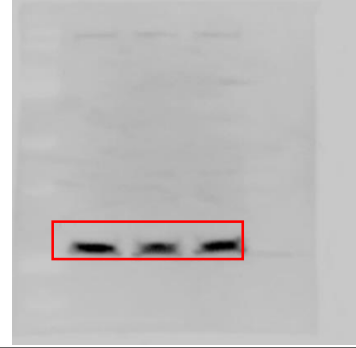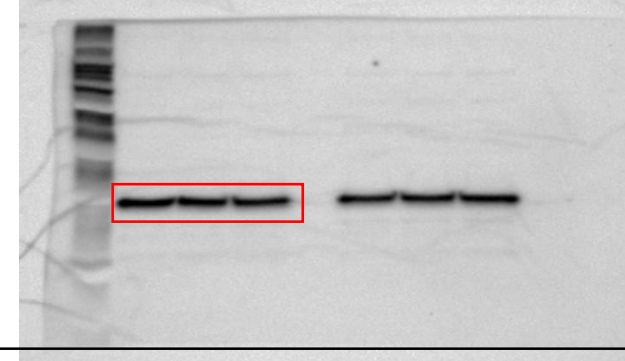
pPHD2

PHD2

GAPDH

Fig. 7J
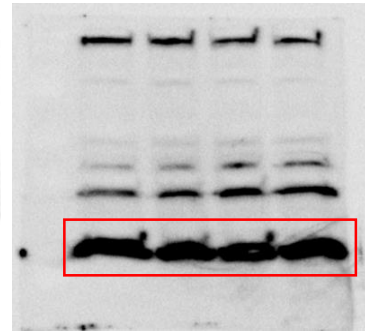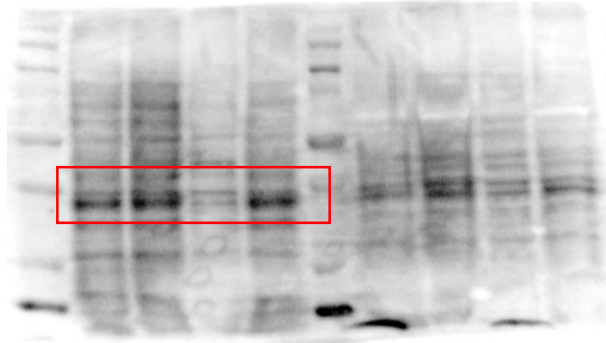
Fig. 8C
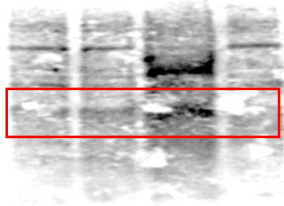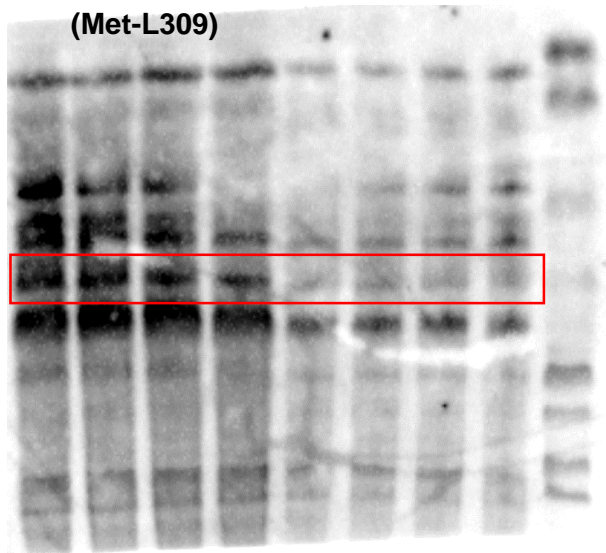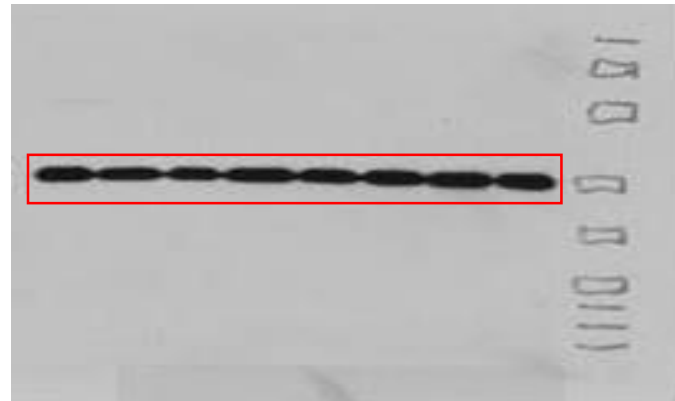
PP2A-C
(Met-L309)

PP2A-C

p-PHD2

PHD2

HIF-1α

GAPDH

Fig. 8E

p-PHD2

PHD2

✳ PHD2
37KD

PE set#1

Fig. 8G

HIF-1α
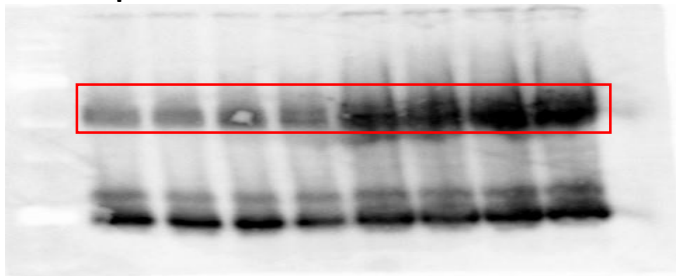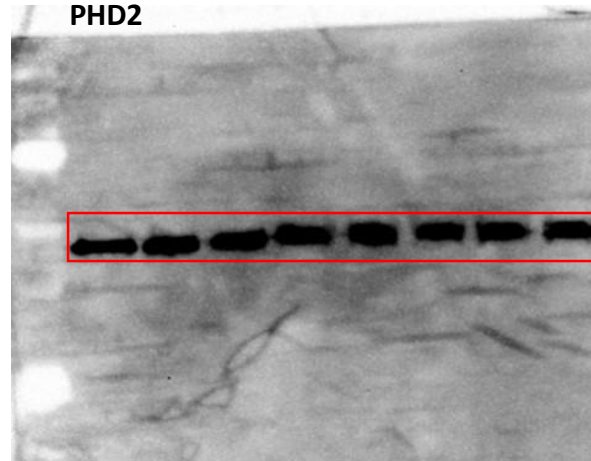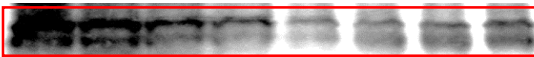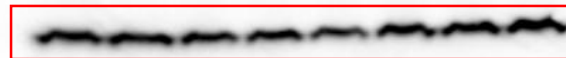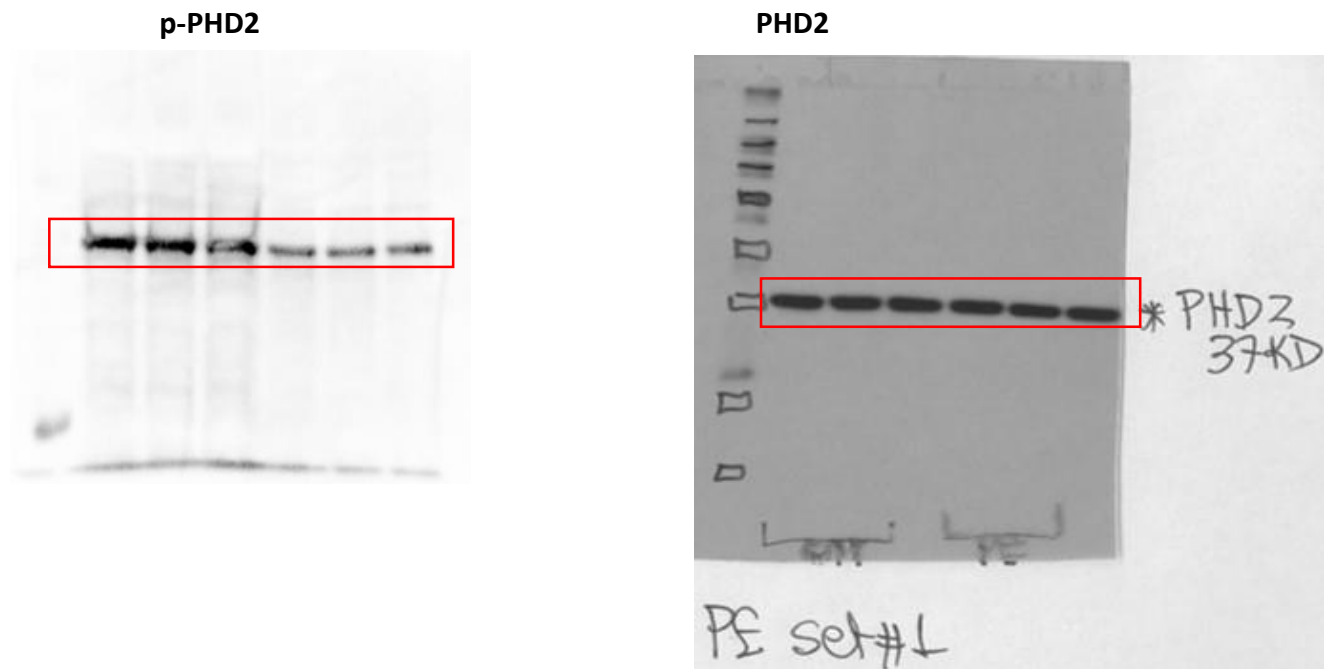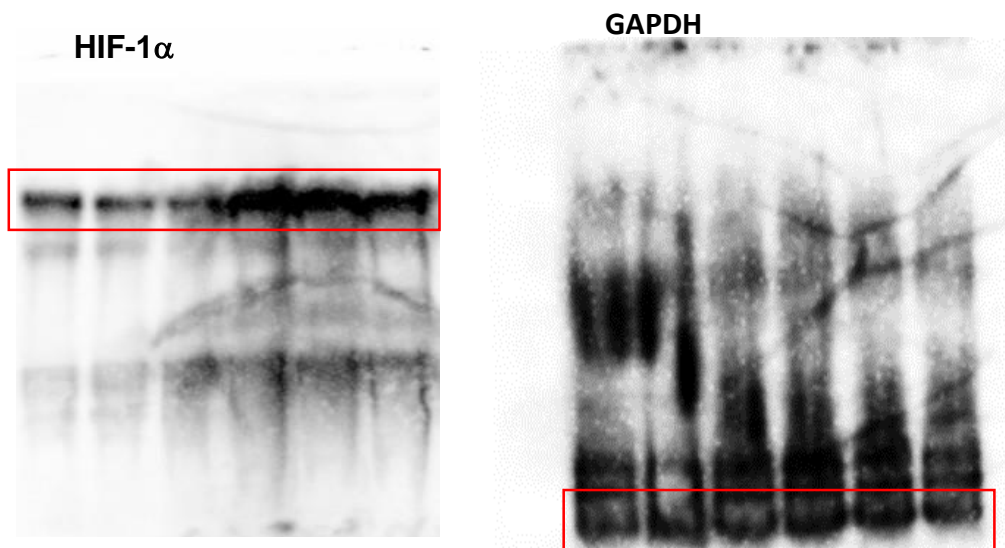
GAPDH

Fig. 8F

Human PE placenta (IP)

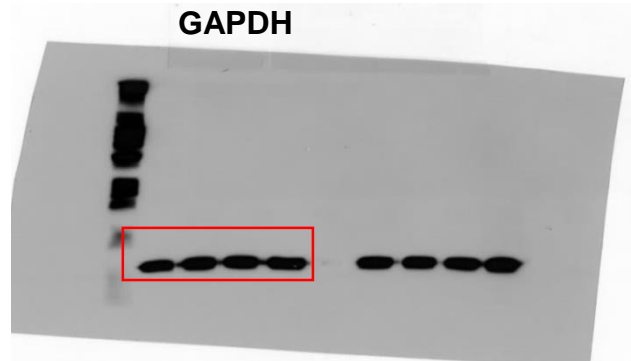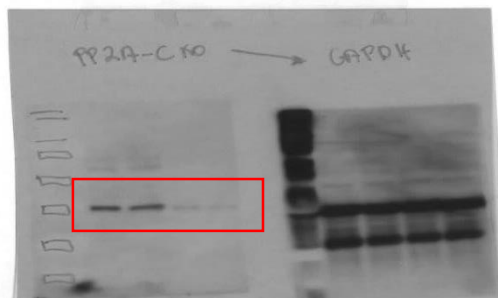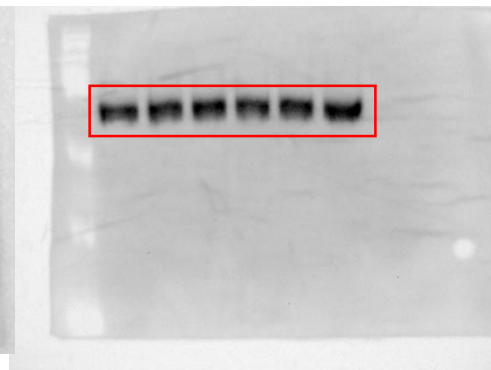Total PHD2

p-PHD2
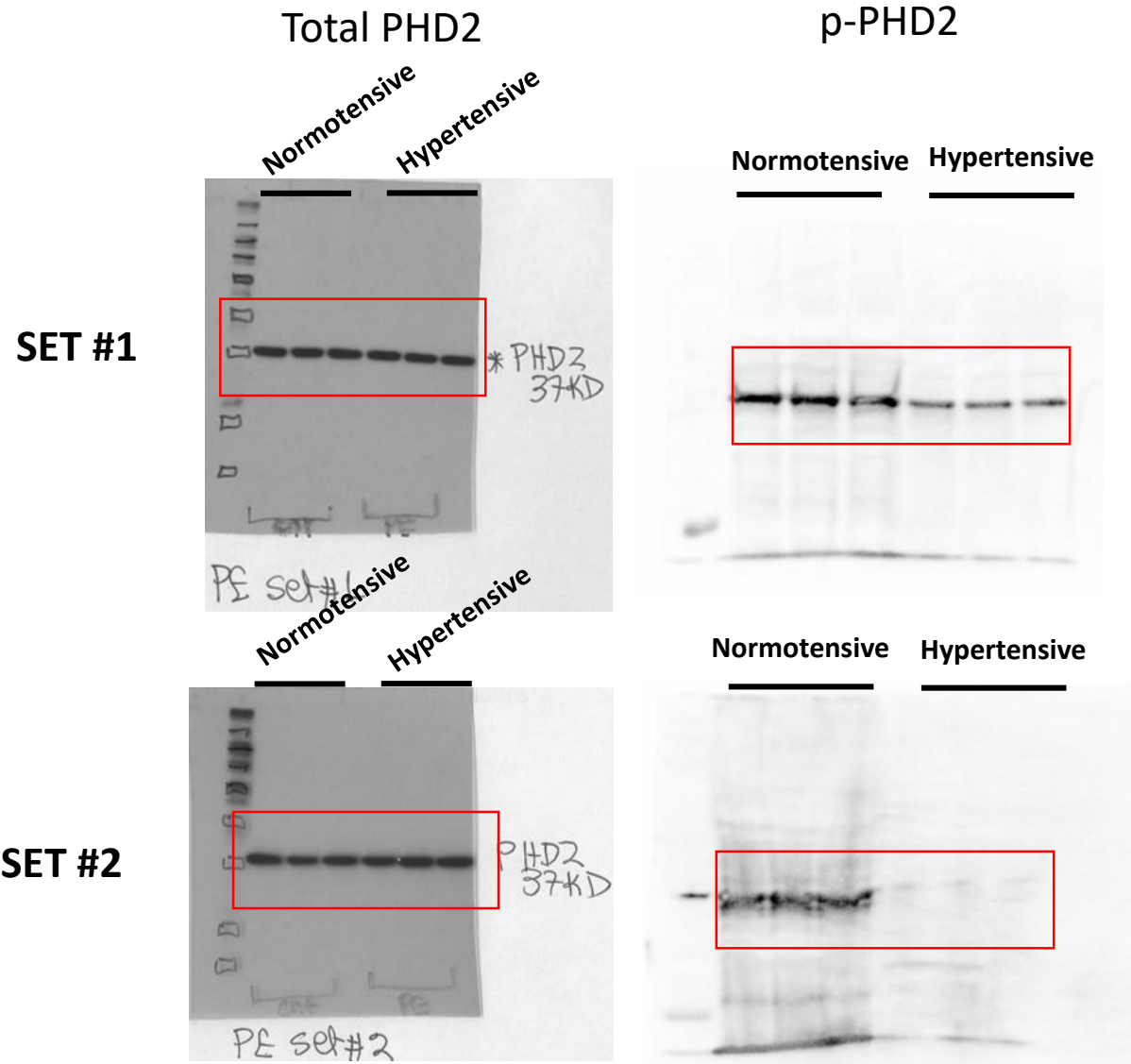
Unedited Immunoblot Gels (Supplemental Data)

Supplemental Fig. S2C

PP2A-A
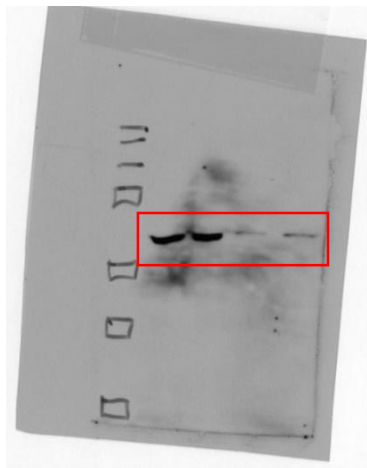
GAPDH
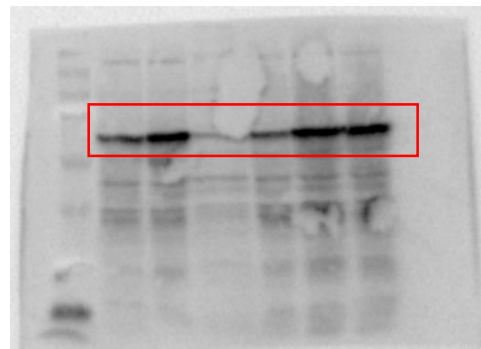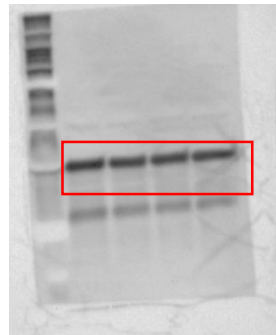
Supplemental Fig. S2D

PP2A-A

GAPDH

Supplemental Fig. S3C
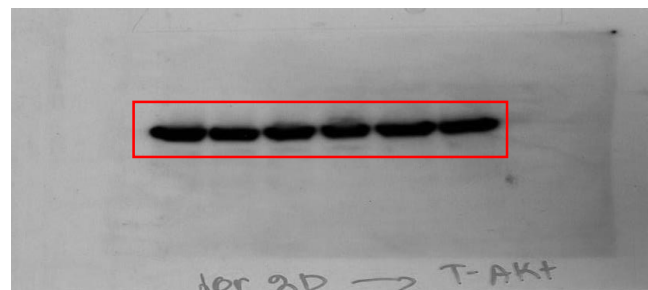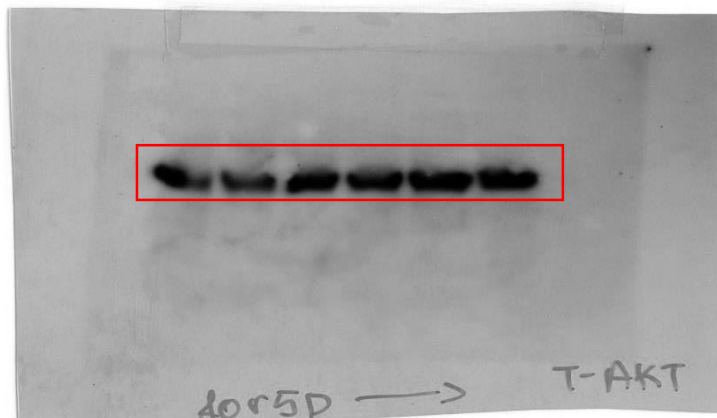
PP2A-B'δ

GAPDH

GAPDH for si 5D

pAkt

250 PAKT
150
100 for 2D
50
37

Akt
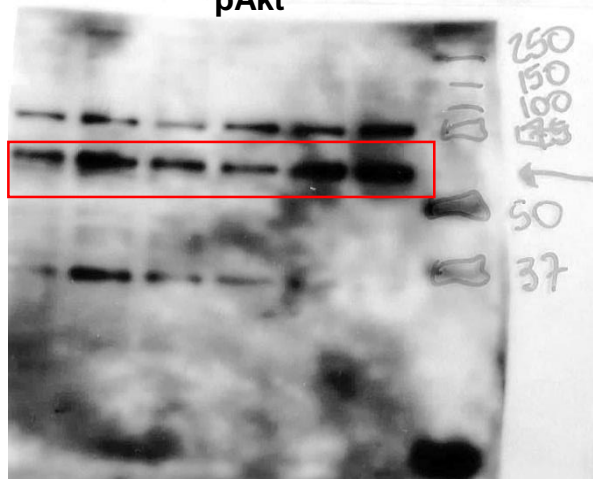
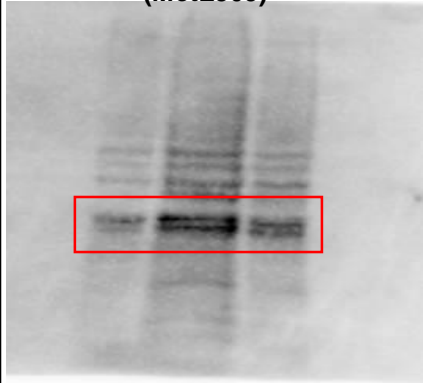for 2D → T-AKT
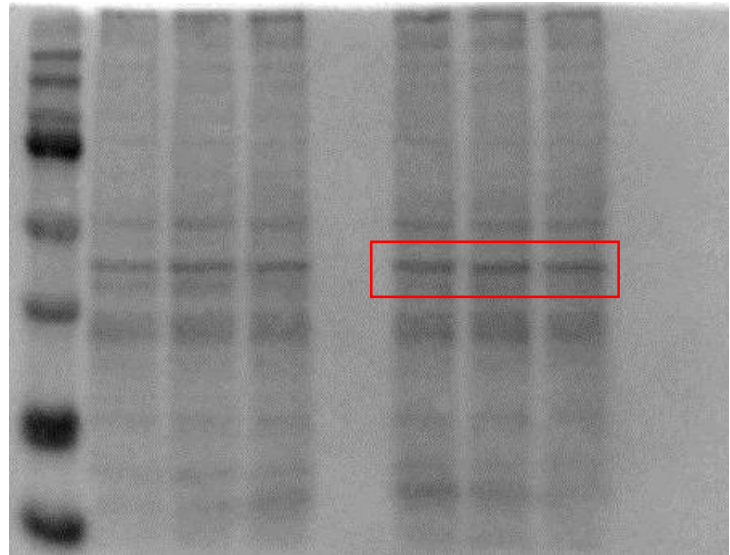
pAkt

250
150
100
75
50
37

Akt
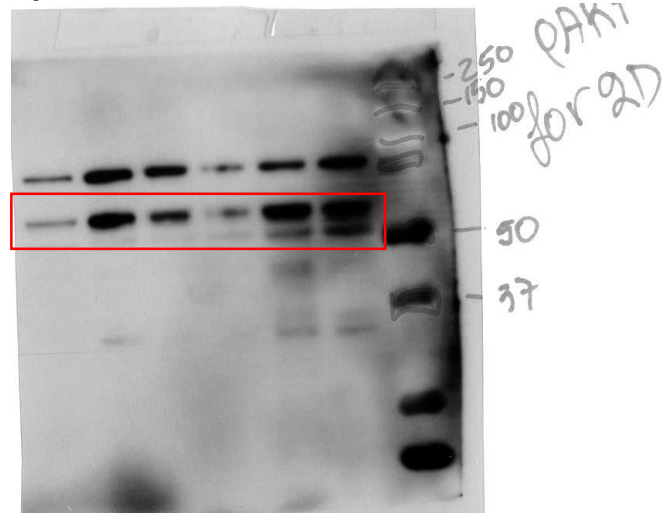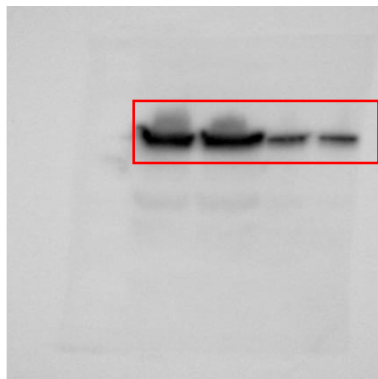
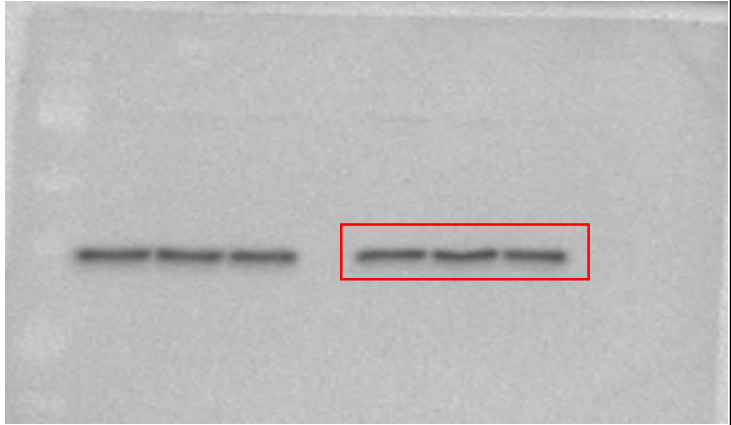for5D → T-AKT

Supplemental Fig. S3D

**PP2A-C
(MetL309)**

**PP2A-C
(pY307)**

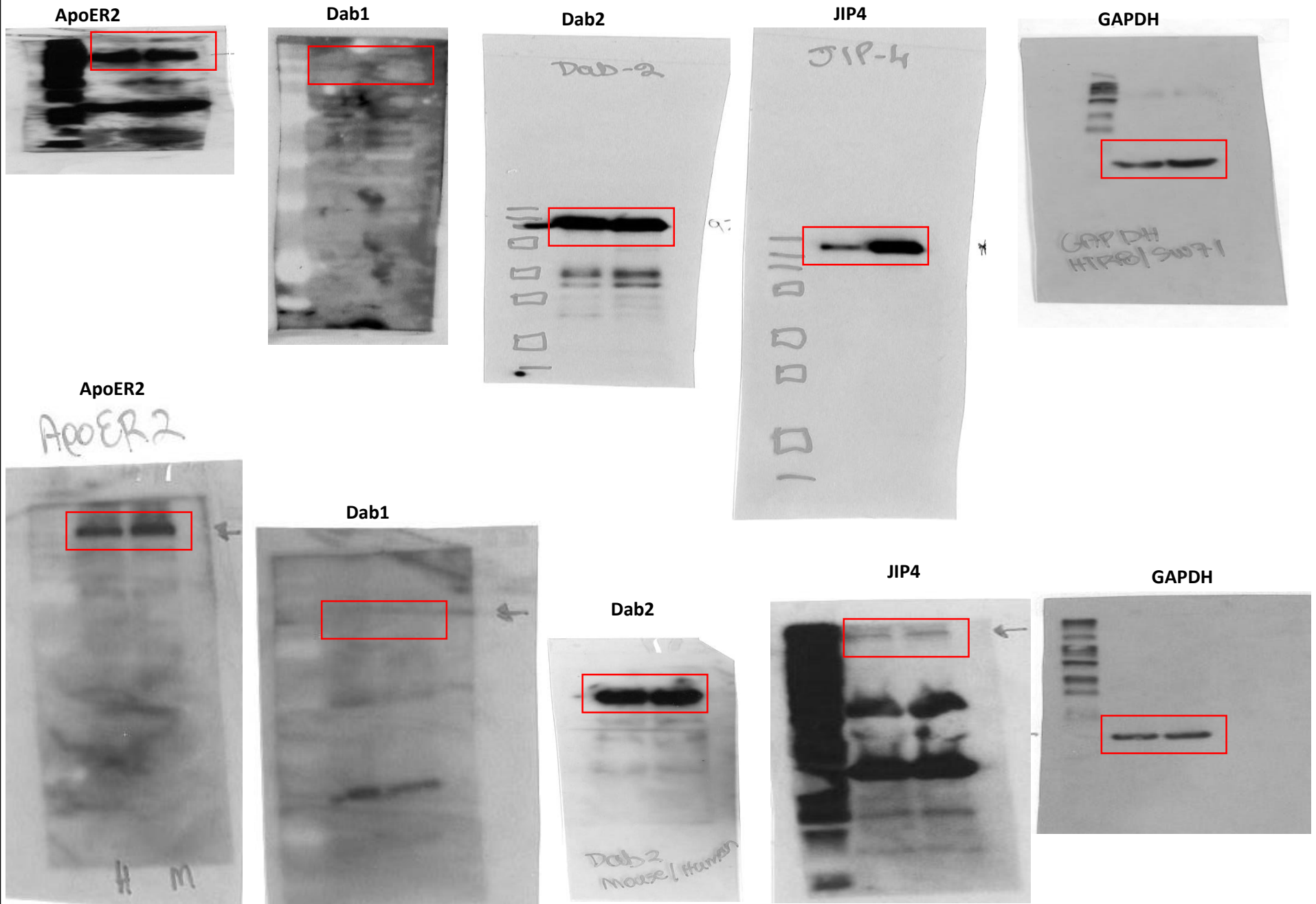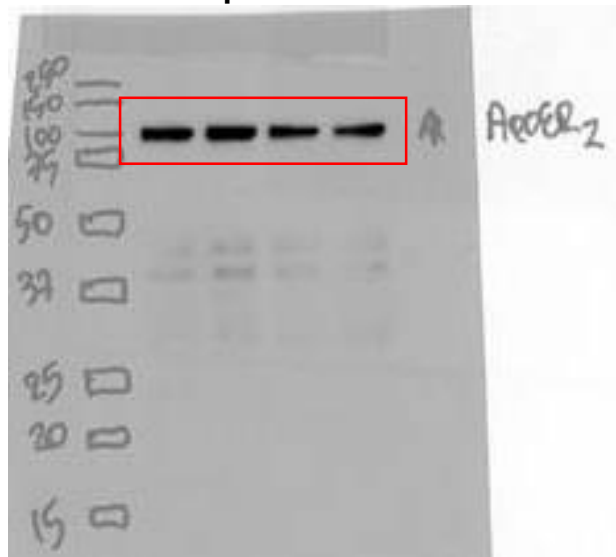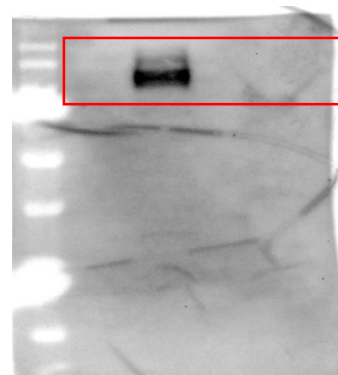**PP2A-C**

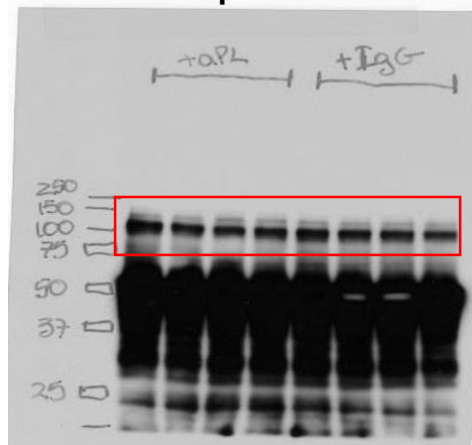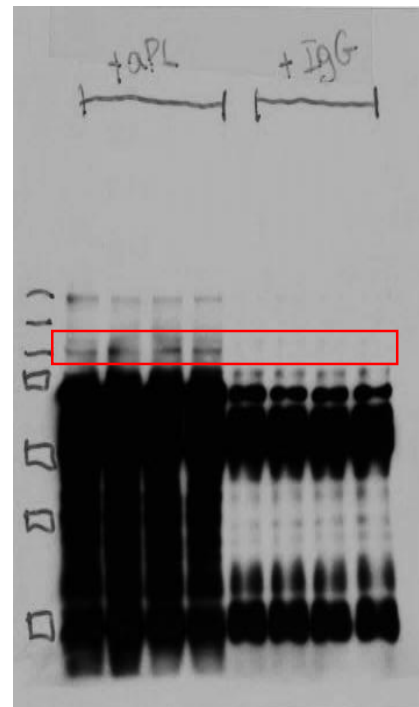# Supplemental Fig. S4A

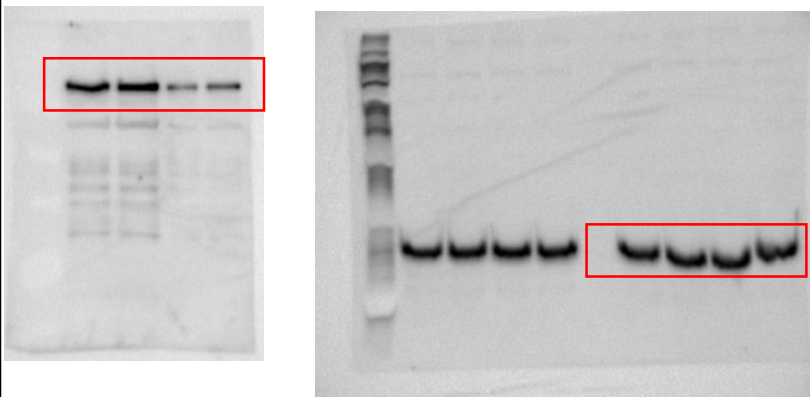**Supplemental Fig. S4B**

ApoER2

Dab2

Supplemental Fig. S4C
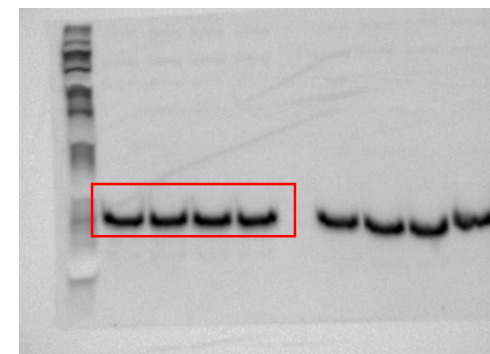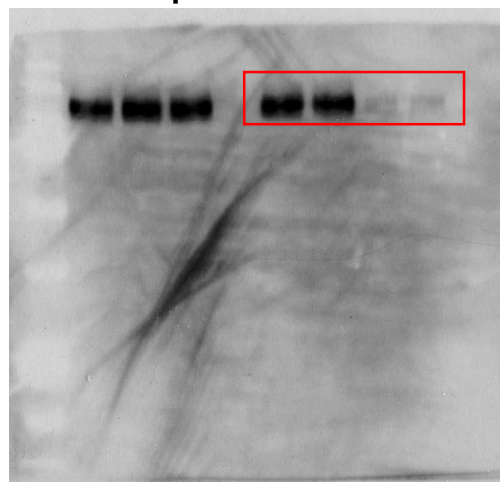
Dab2

ApoER2

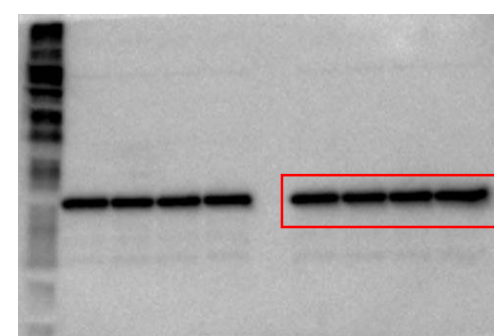**Supplemental Fig. S4D**

Dab2　　　　　GAPDH

Supplemental Fig. S4H

ApoER2　　　　　GAPDH
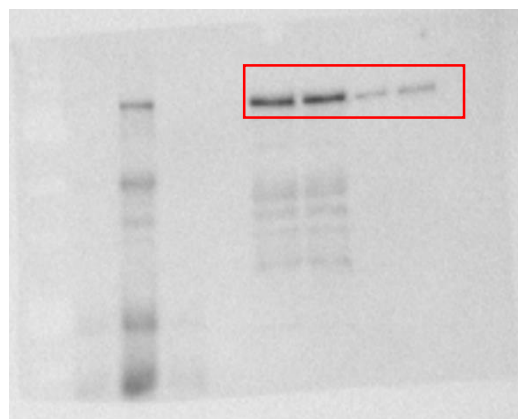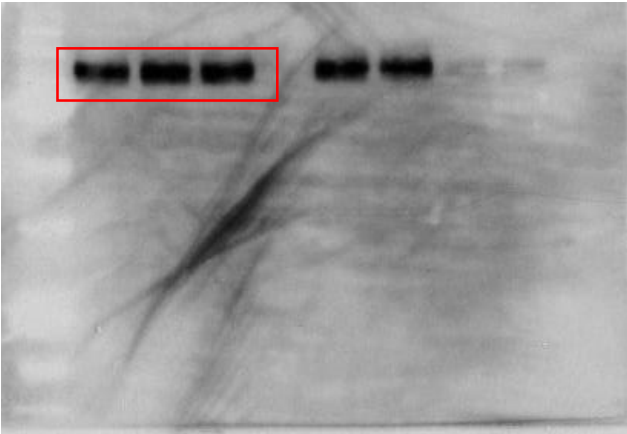
Dab2　　　　　GAPDH

Supplemental Fig. S5A

ApoER2

Dab2
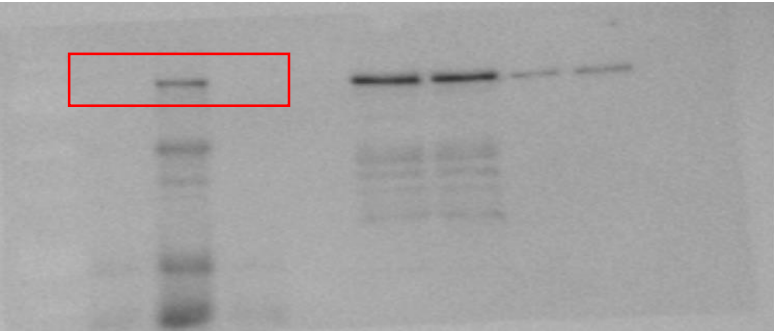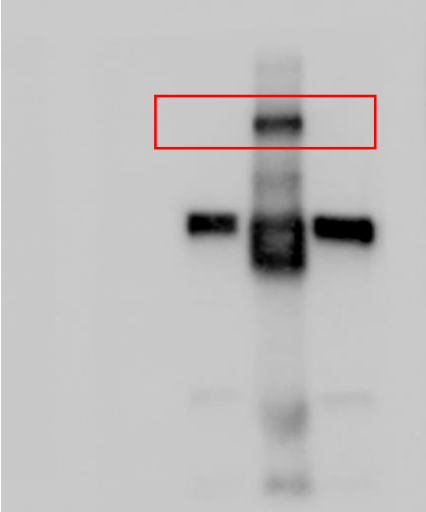
JIP4

PP2A-A

**PP2A-C
(Met-L309)**
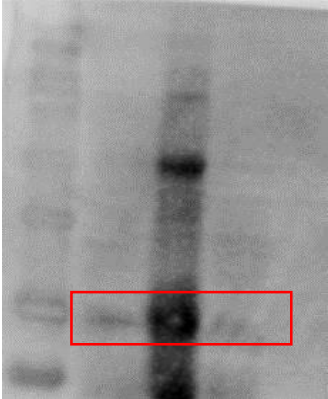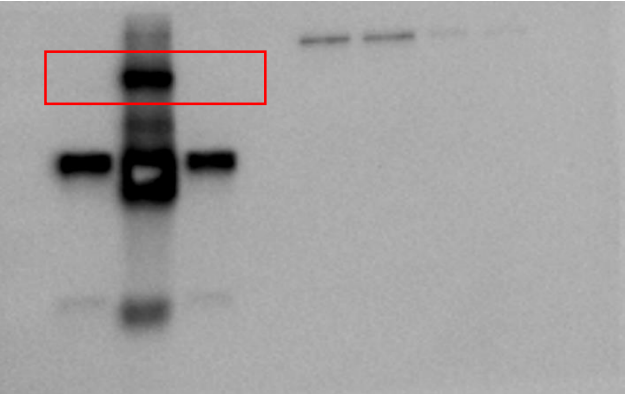
Supplemental Fig. S5C

p-JNK   JNK