

Figure 2C WB 1
Original Image
2(a), 2(b) was
used in figure 2C

PageRuler(Thermo
scientific,
26616#)

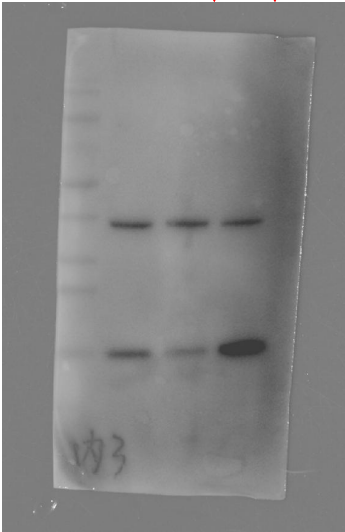
2(a)2(b)/3(a)3(b) are
not the same blot,
but these samples
originated from the
parallel experiments

130kd
100kd
70kd
55kd
40kd
35kd
25kd
15kd

Hcer
Epic
Siha
MS751

GAPDH
(36kd)

FABP5
(15kd)

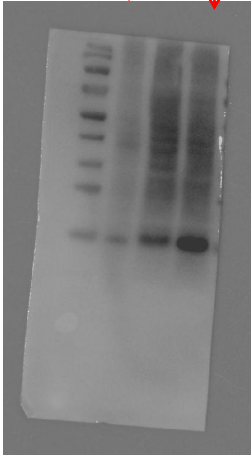


2(a)

Hcer
Epic
Siha
MS751

15kd

FABP5
(15kd)

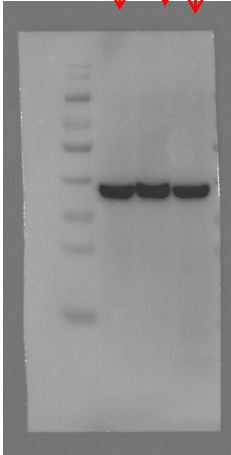


2(b)

Hcer
Epic
Siha
MS751

40kd
35kd
25kd
15kd

GAPDH
(36kd)

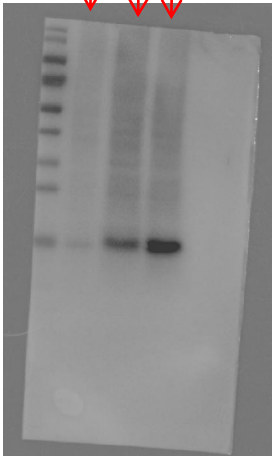


3(a)

Hcer
Epic
Siha
MS751

15kd

FABP5
(15kd)



3(b)

Hcer
Epic
Siha
MS751

40kd
35kd
25kd
15kd

GAPDH
(36kd)

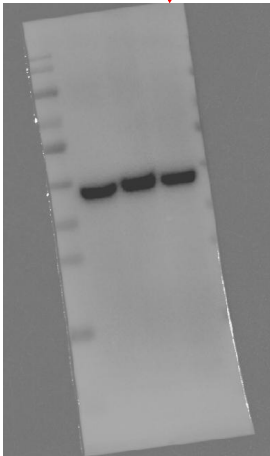


Figure2E WB Original Image (FABP5) (2 was used in figure2E)

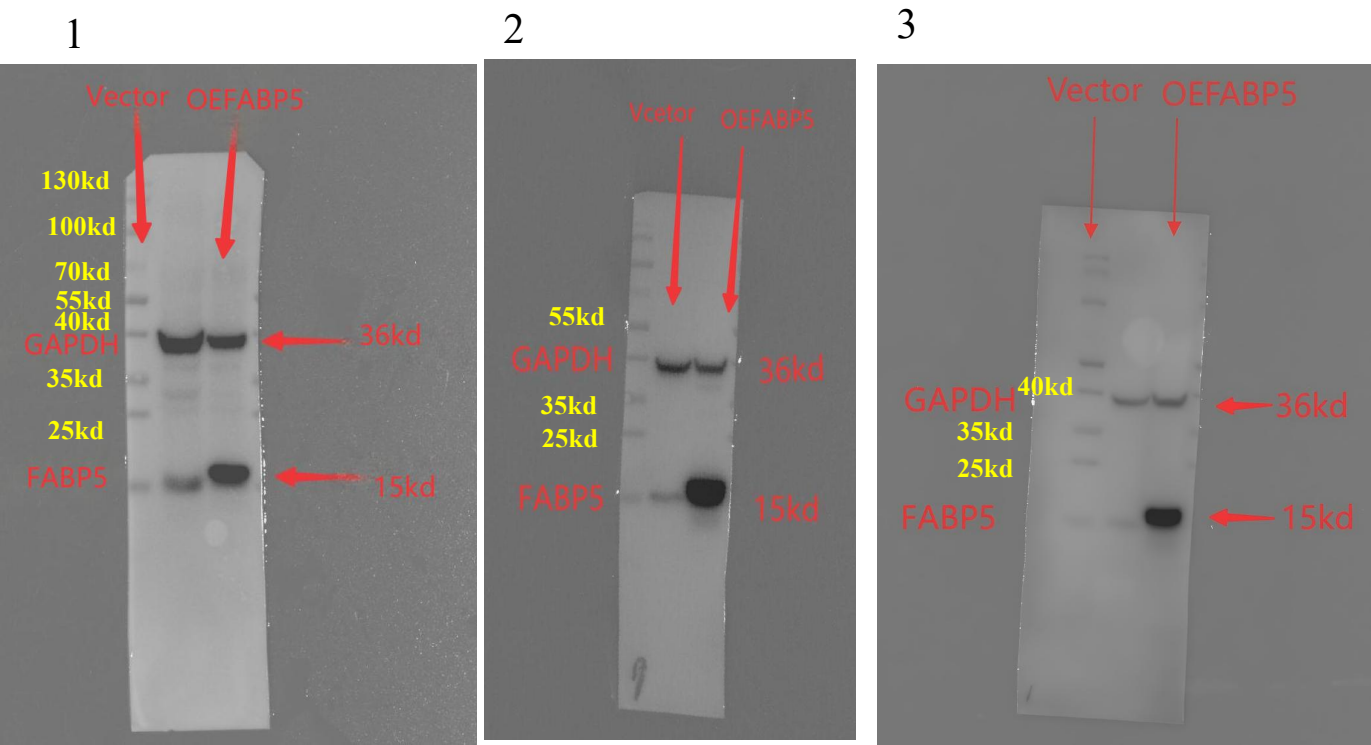


Figure2F WB Original Image (FABP5) (2 was used in figure2F)

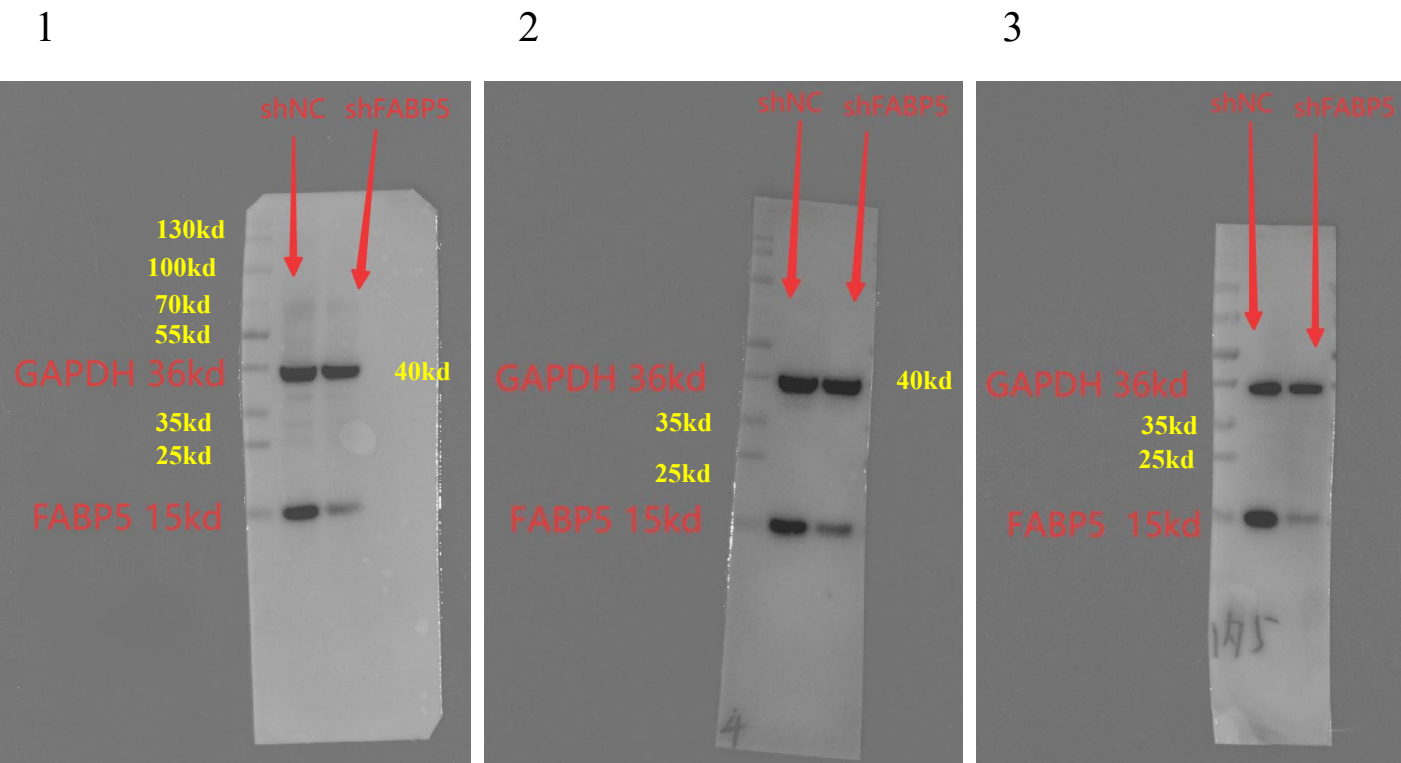
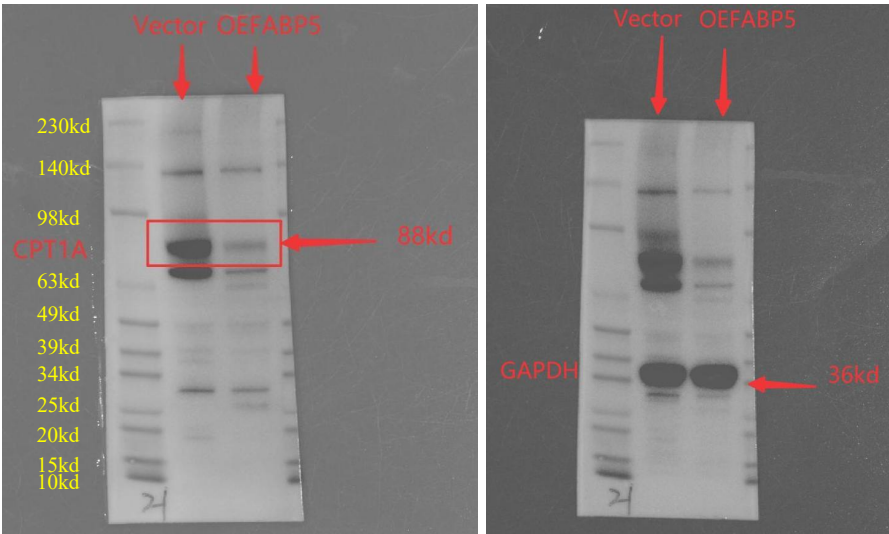
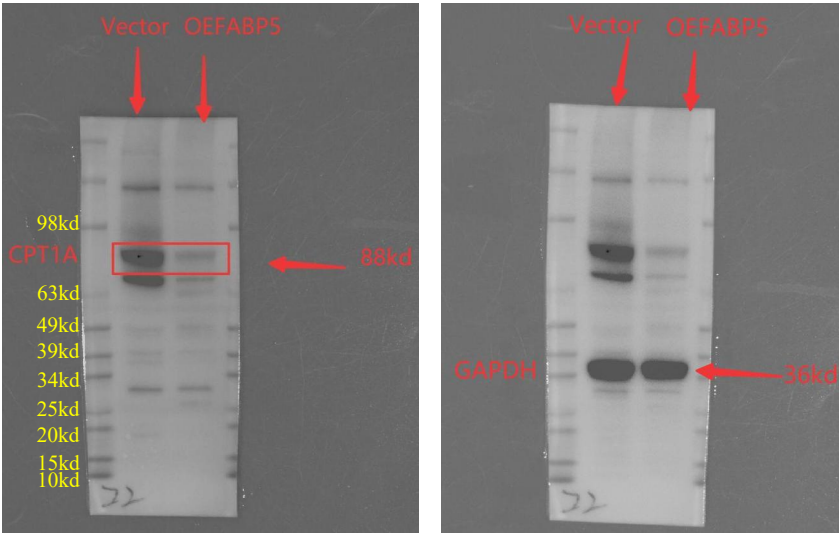


Figure6E WB Original Image (CPT1A) Siha cell lines (Vetor and OEFABP5) 1 was used in figure 6E

1



2



3

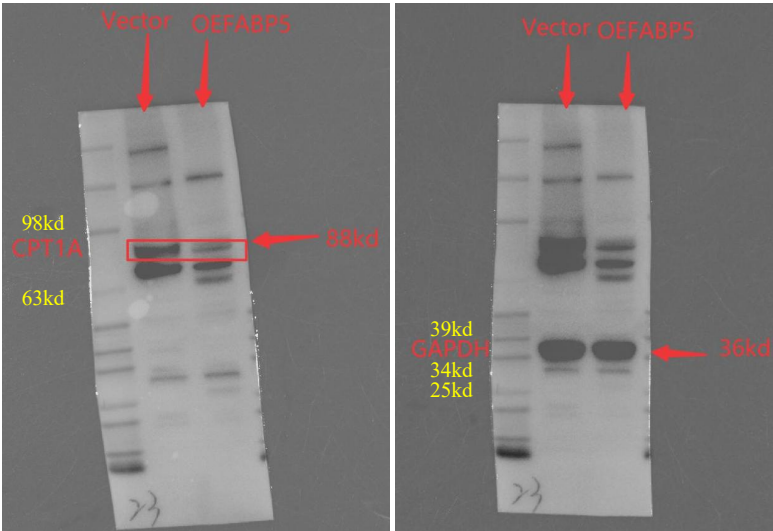
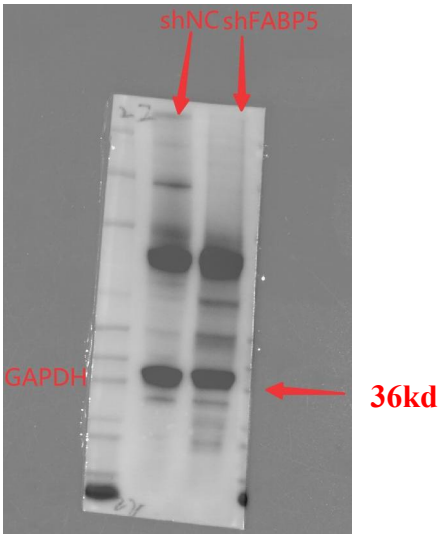
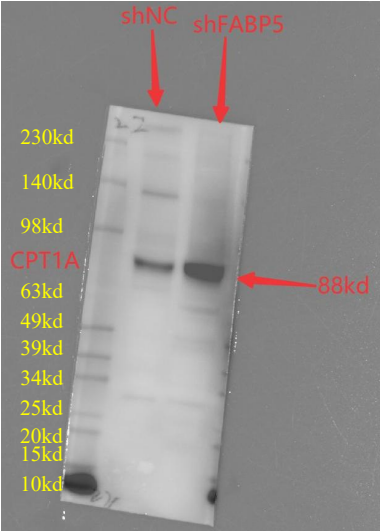
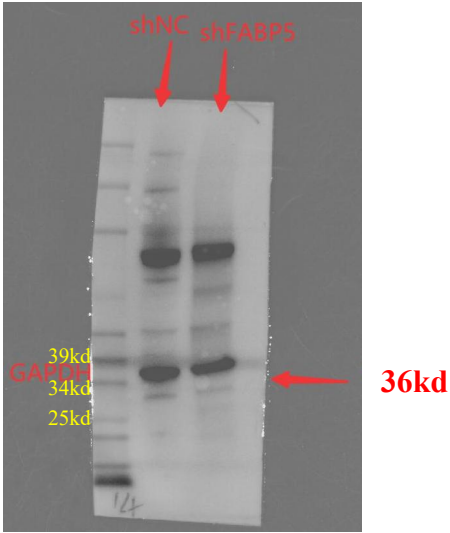
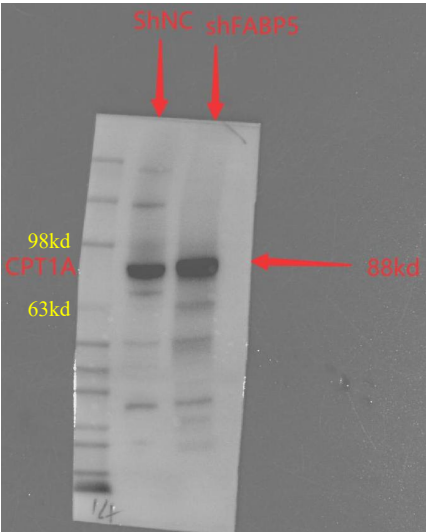


Figure6E WB Original Image (CPT1A) MS751 cell lines (shNC and shFABP5) 1 was used in figure 6E

1



2



3

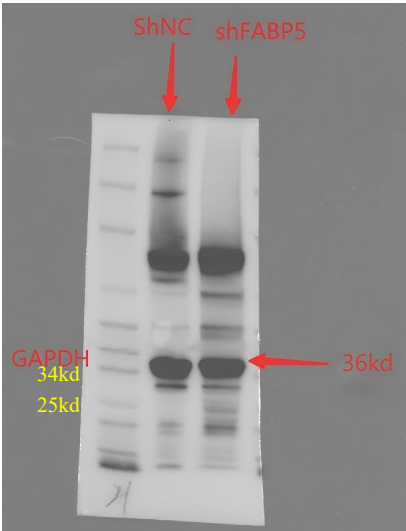
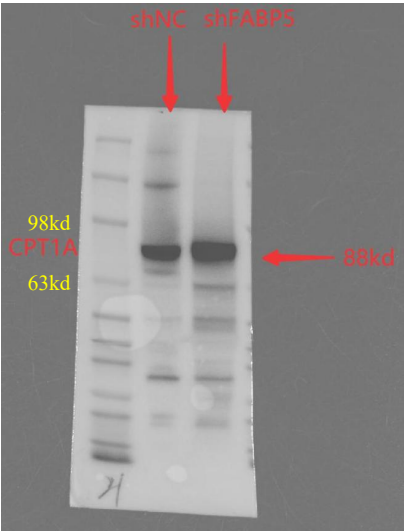
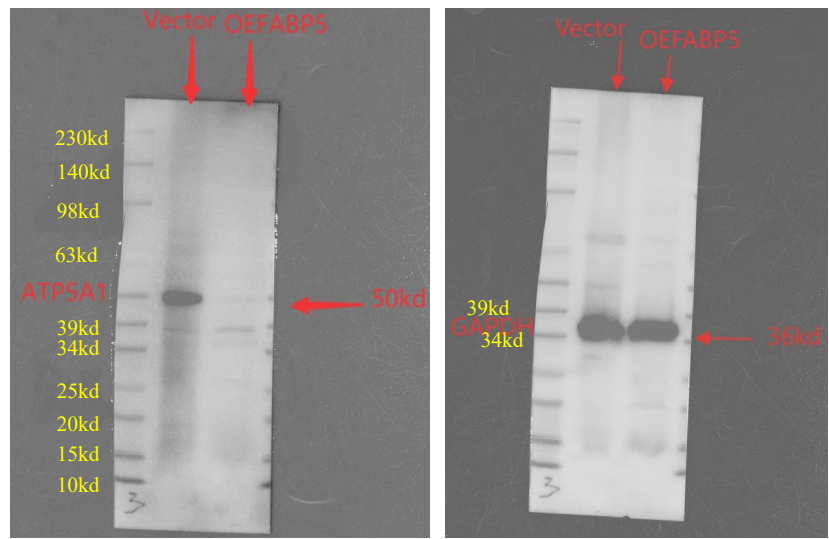


Figure6E WB Original Image (ATP5A1) Siha cell lines (Vetor and OEFABP5) 2 was used in figure 6E

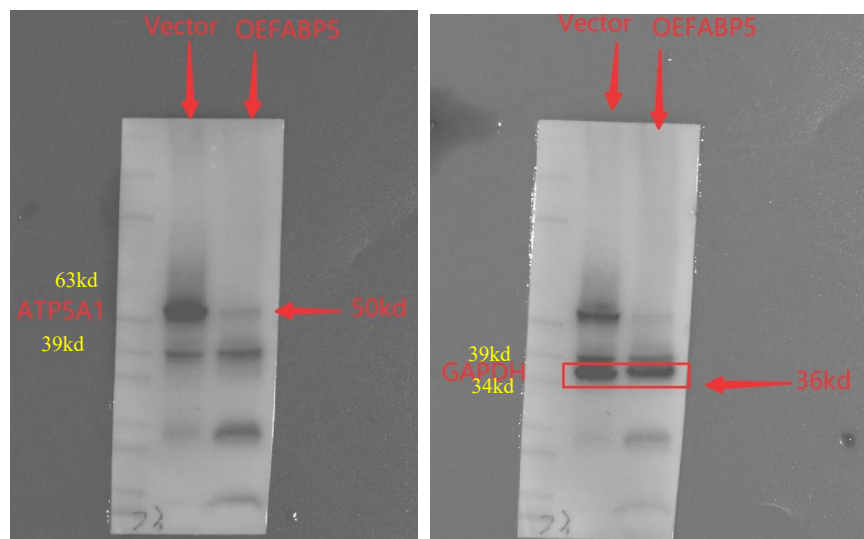
1

49kd



2

49kd



3

49kd

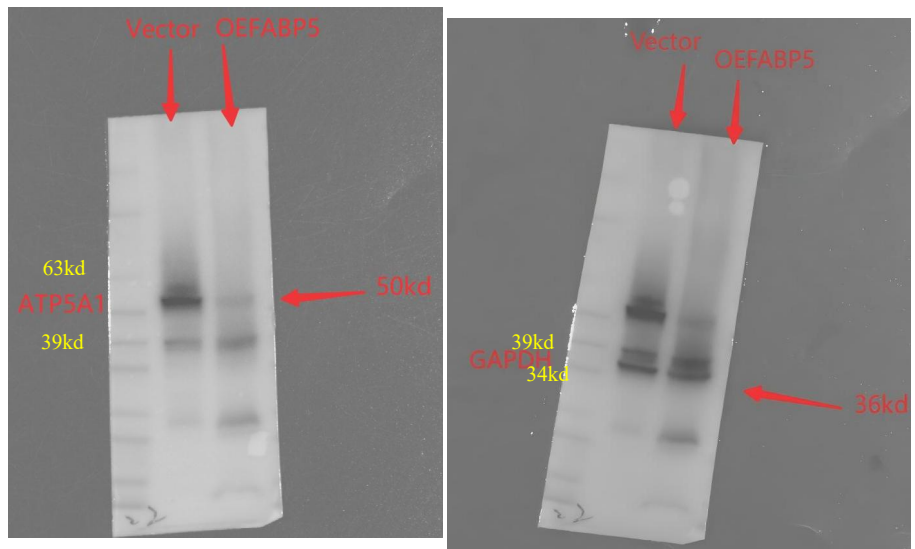


Figure6E WB Original Image (ATP5A1) MS751 cell lines (shNC and shFABP5) 3 was used in figure 6E

