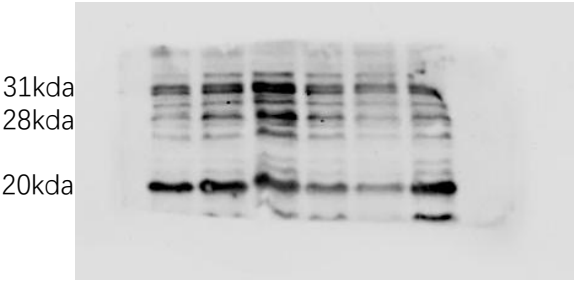
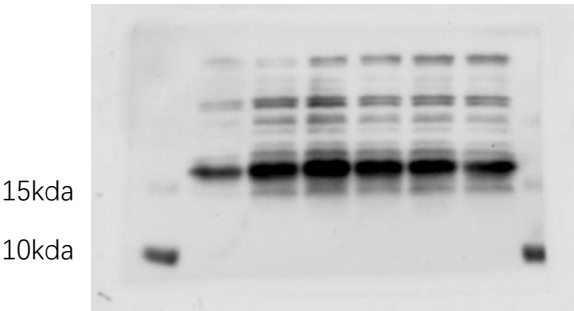


Fig 1.b

IL-1b



TNF-a



β -actin

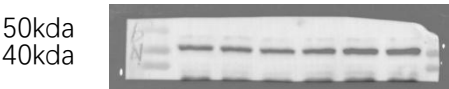
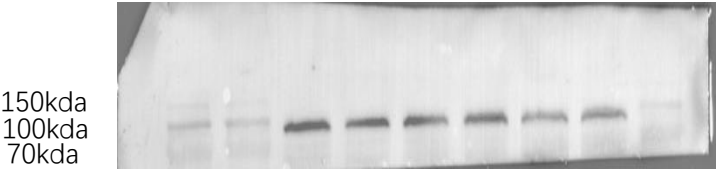
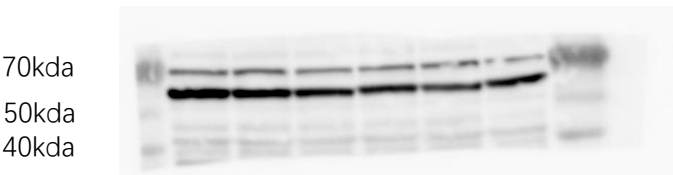


Fig 3.c

HK2



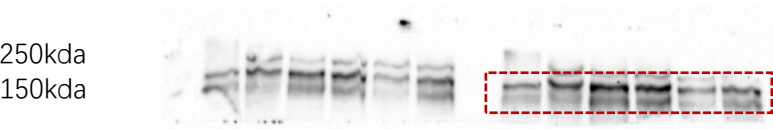
PKM2



GLUT1



DNMT1



β-actin

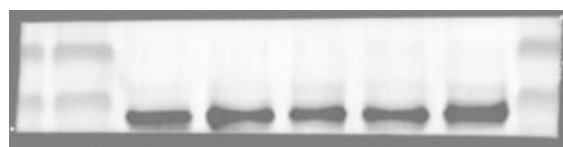
50kda
40kda



Figure 3.e

GLUT1

70kda
50kda



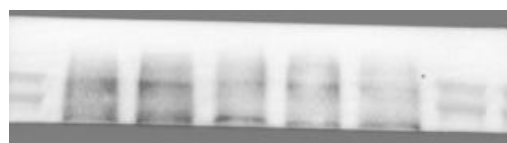
HK2

150kda
100kda



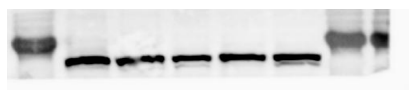
DNMT1

250kda
150kda



PKM2

70kda
50kda



β-tubulin

70kda
50kda

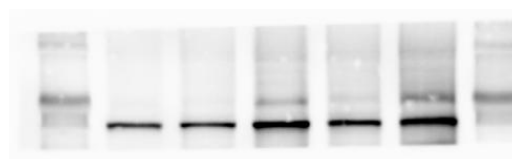
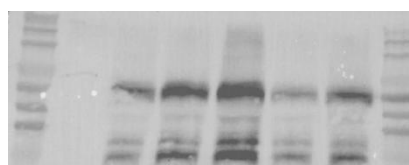


Figure 4.a

FOXO1

100kda
70kda



β-tubulin

70kda
50kda

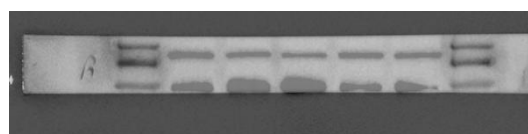
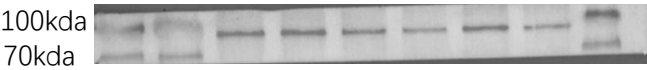


Figure 4.c

FOXO1



β-actin

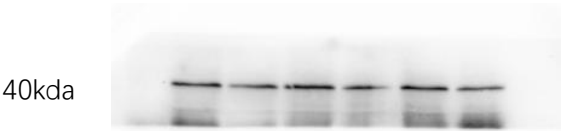
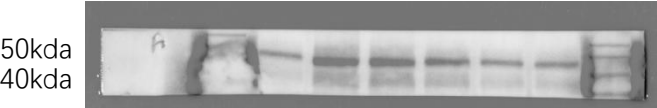


Figure 4.e

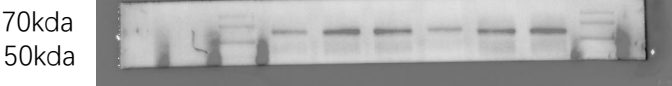
HK2



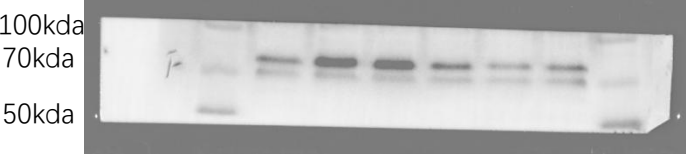
GLUT1



PKM2



FOXO1



β-actin

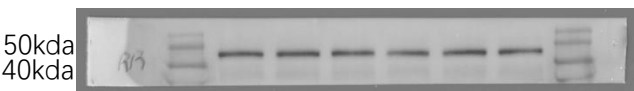


Figure 5.c

p-ERK

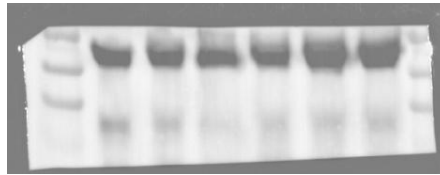


ERK



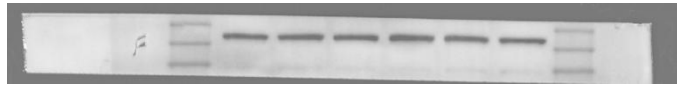
MEK

50kda
40kda
35kda



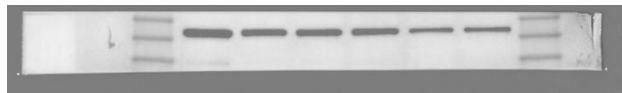
AKT

70kda
50kda



p-AKT

70kda
50kda



β -actin

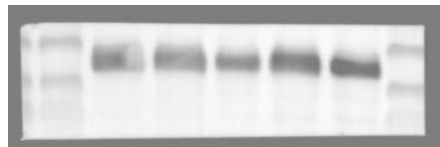
40kda
35kda



Figure 5.a

MEK

50kda
40kda



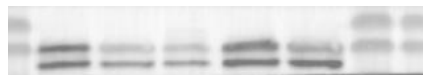
ERK

50kda
40kda



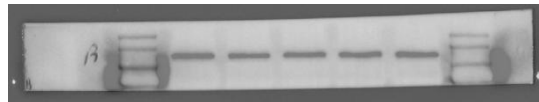
p-ERK

50kda
40kda



AKT

70kda
50kda



p-AKT

70kda
50kda



β -tubulin

70kda
50kda
40kda

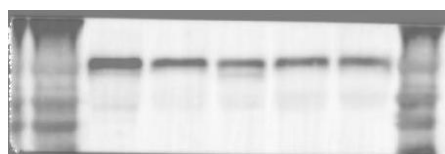
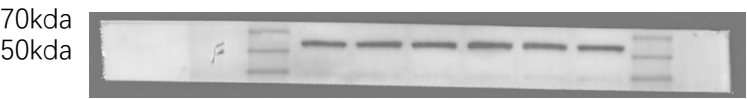
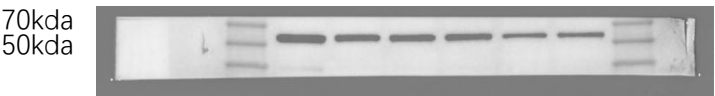


Figure 5.e

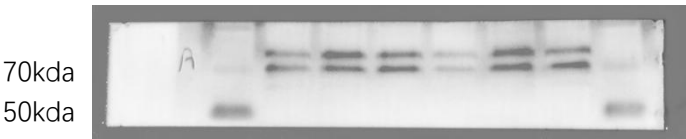
AKT



p-AKT



FOXO1



β-actin

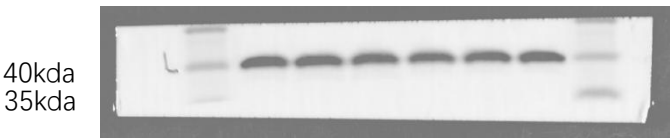


Figure 5.f

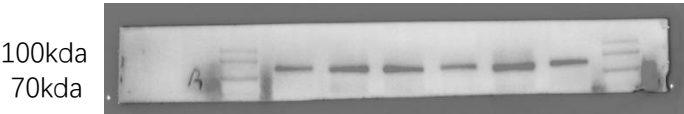
ERK



p-ERK



FOXO1



β -actin

40kda
35kda

