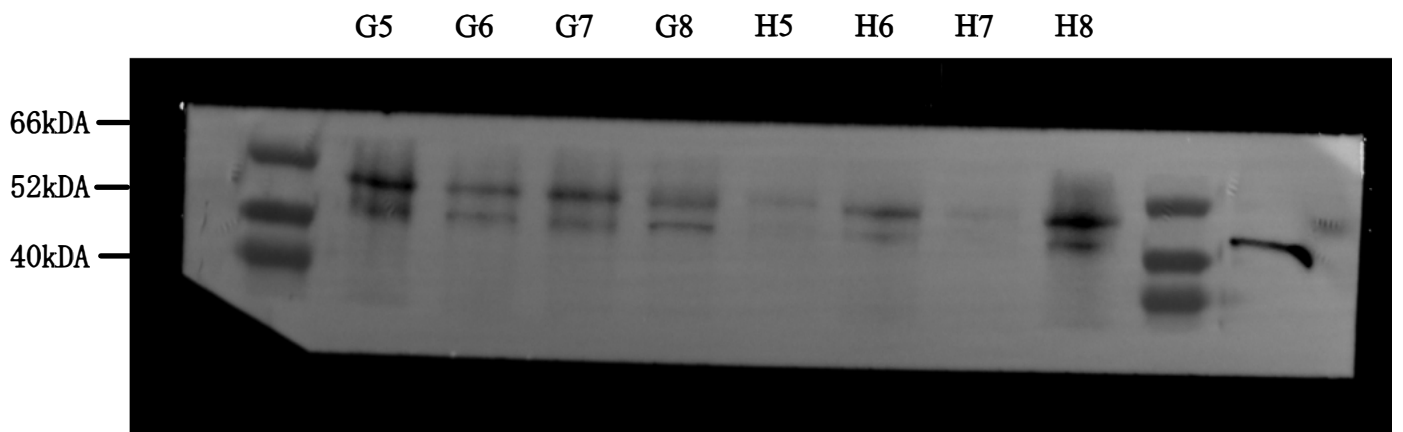
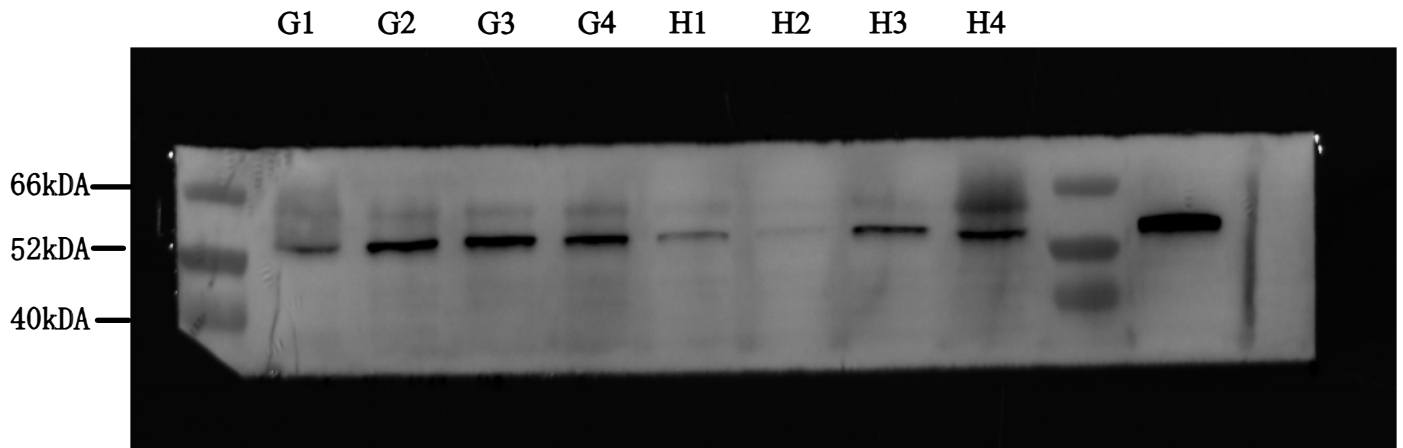


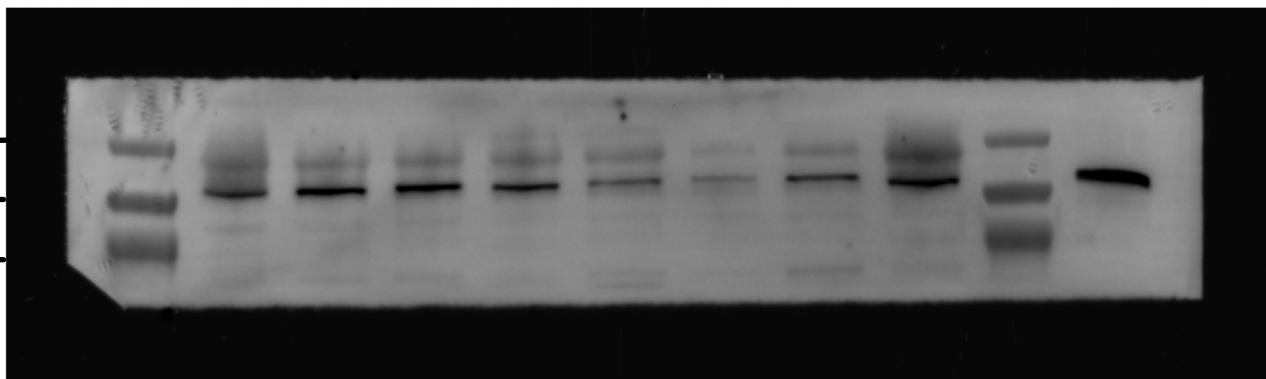
p-PPARa(Ser12)



PPAR α

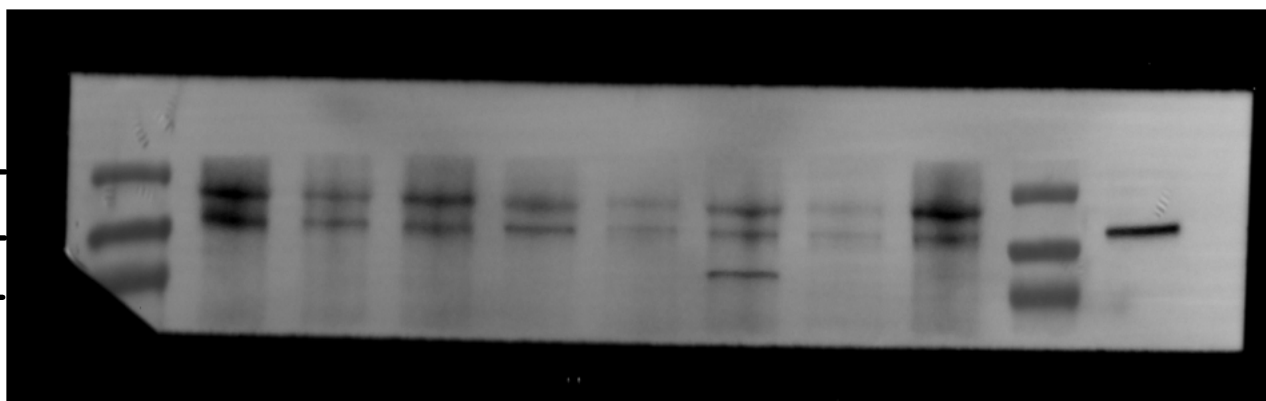
G1 G2 G3 G4 H1 H2 H3 H4

66kDA —
52kDA —
40kDA —

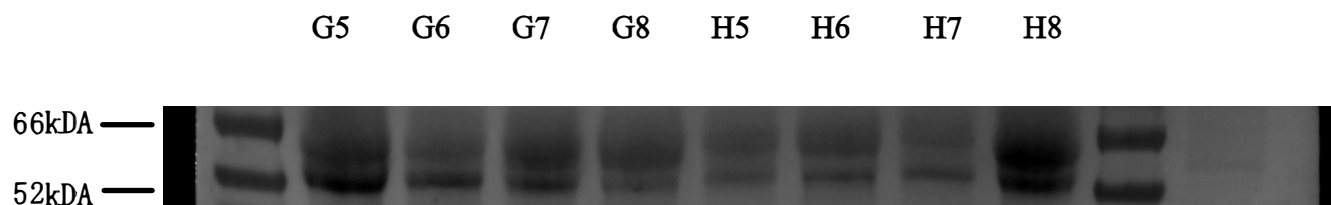
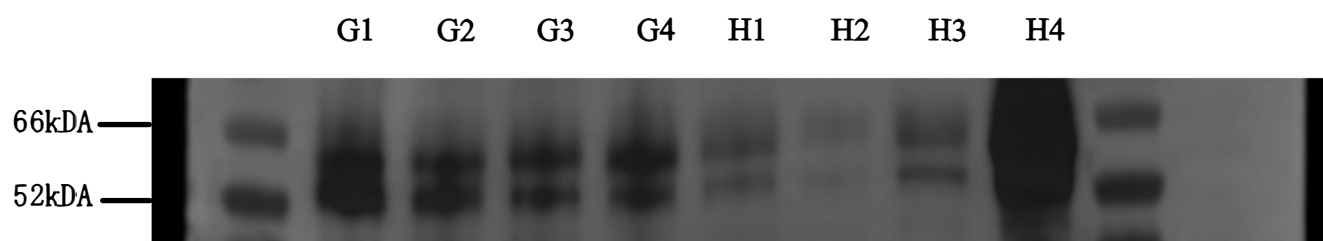


G5 G6 G7 G8 H5 H6 H7 H8

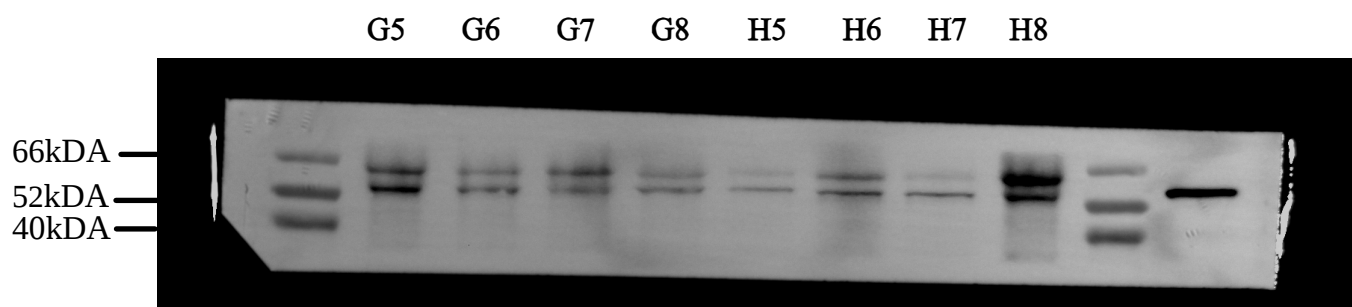
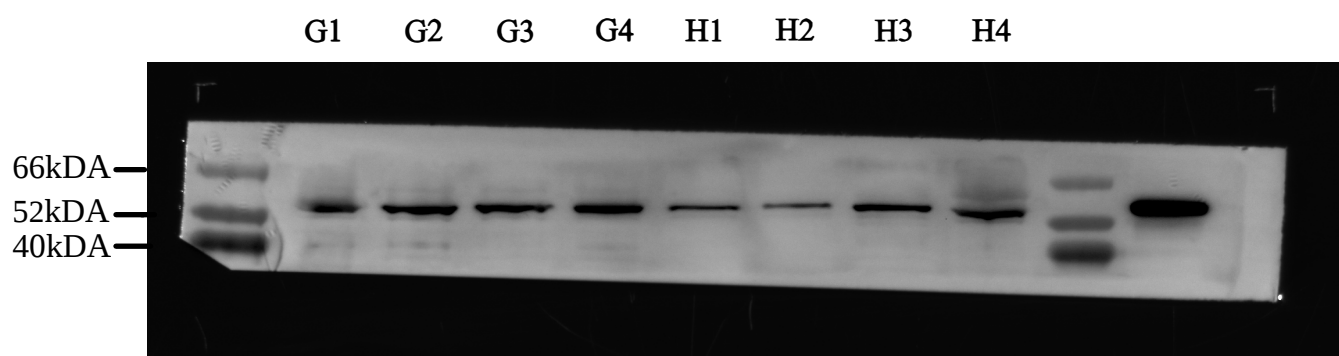
66kDA —
52kDA —
40kDA —



P-(Ser/Thr) PKA



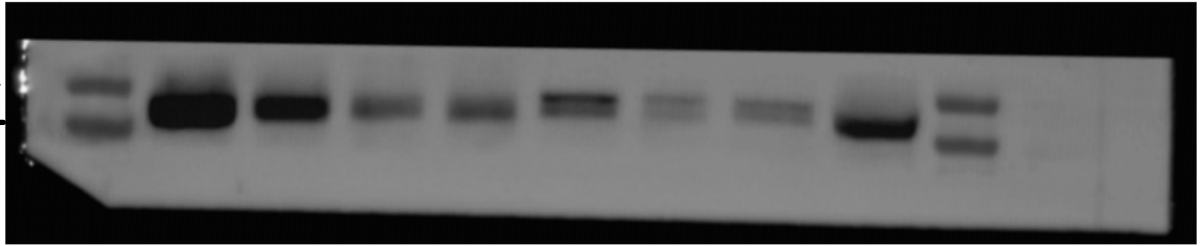
PKA



p-Akt (Ser473)

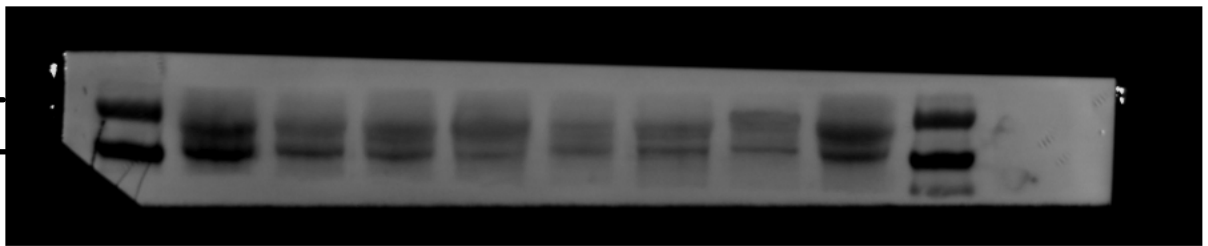
G1 G2 G3 G4 H1 H2 H3 H4

66kDA
52kDA



G5 G6 G7 G8 H5 H6 H7 H8

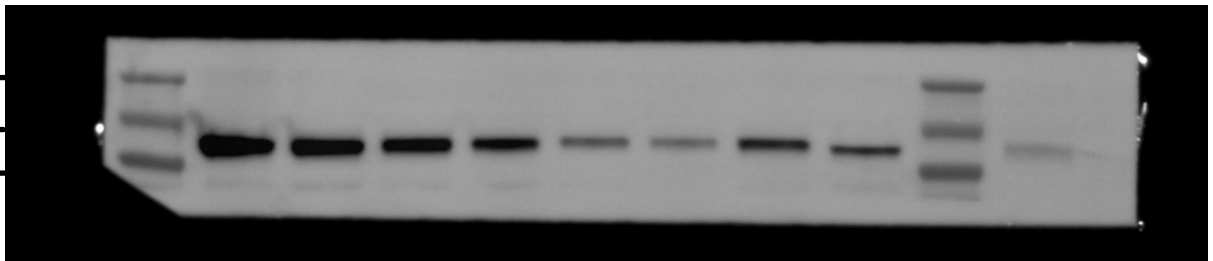
66kDA
52kDA



Akt

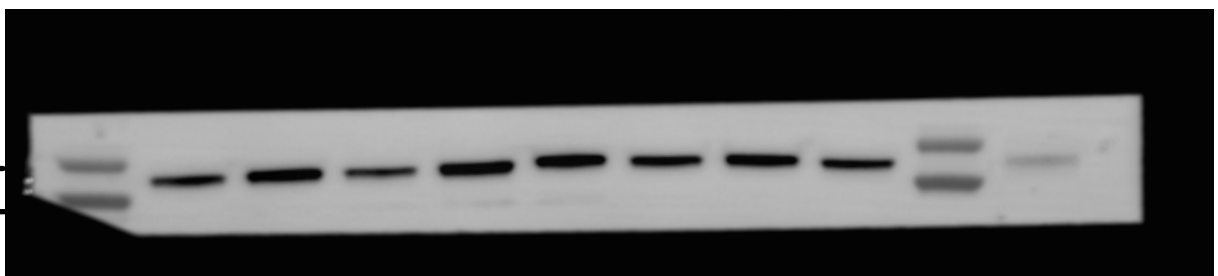
G1 G2 G3 G4 H1 H2 H3 H4

66kDA
52kDA
40kDA



G5 G6 G7 G8 H5 H6 H7 H8

66kDA
52kDA



Actin

