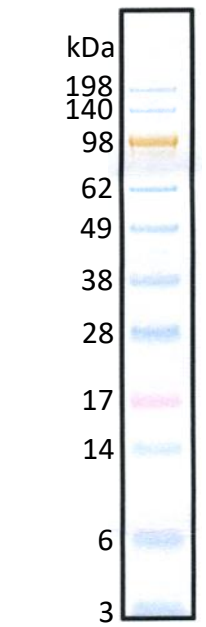
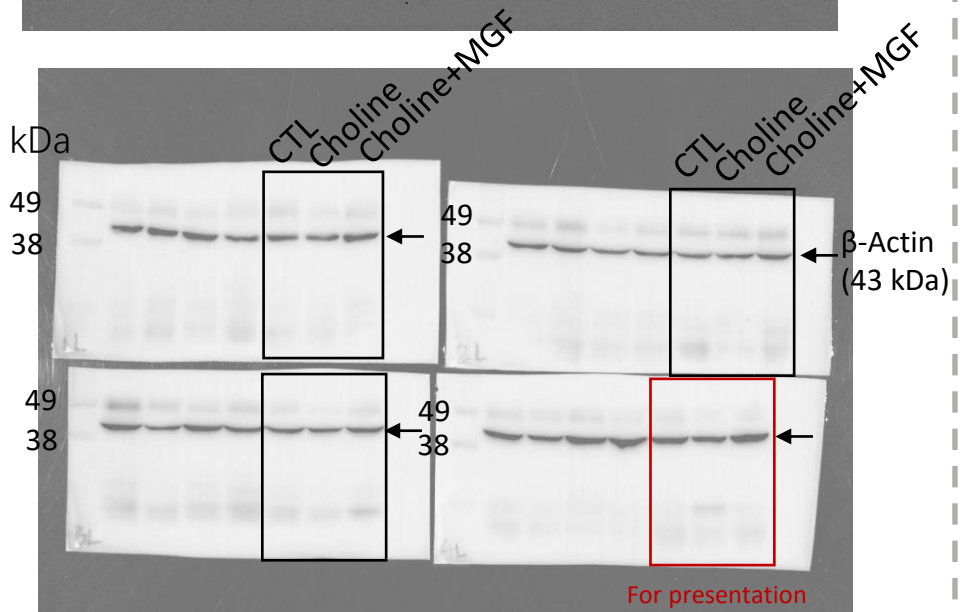
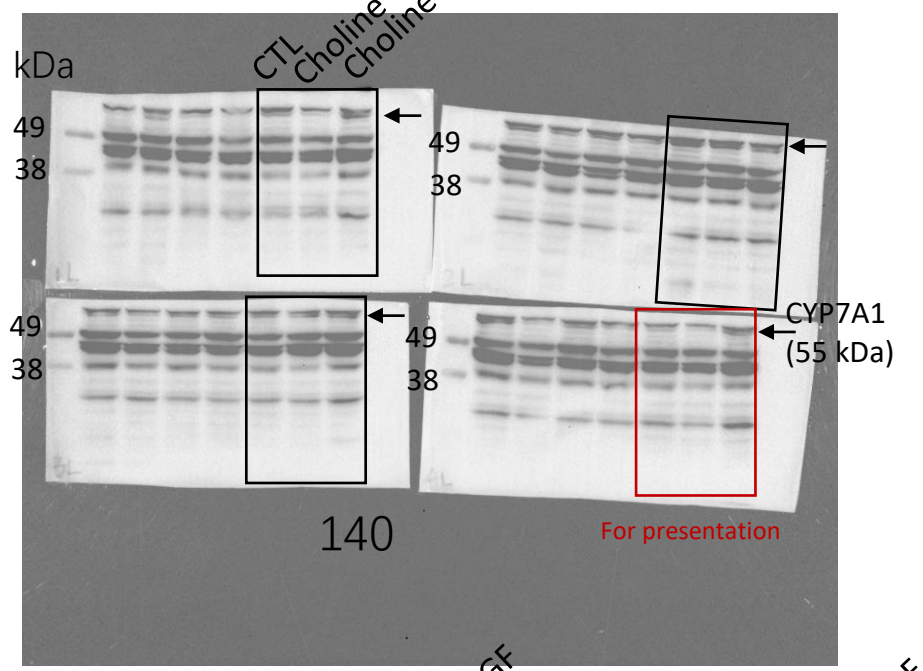


CYP7A1

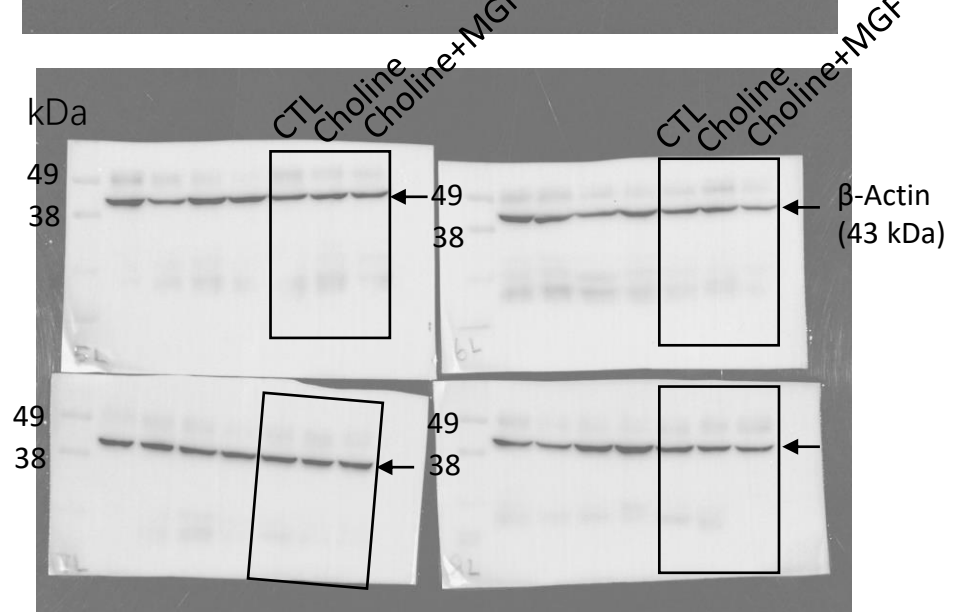
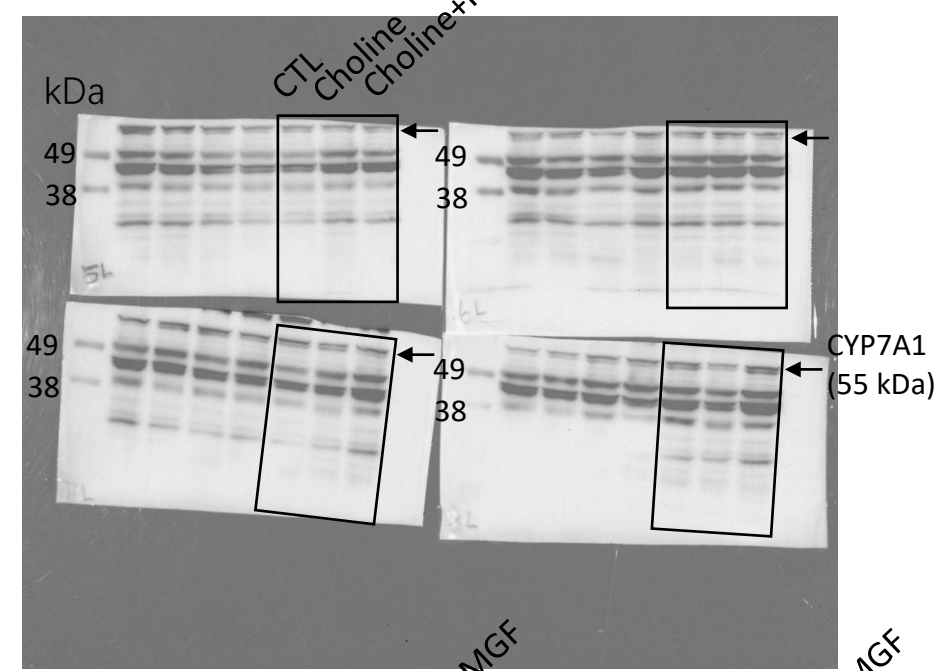
(Cut the PVDF membranes at the level of 62 kDa marker)



Gel 1-4



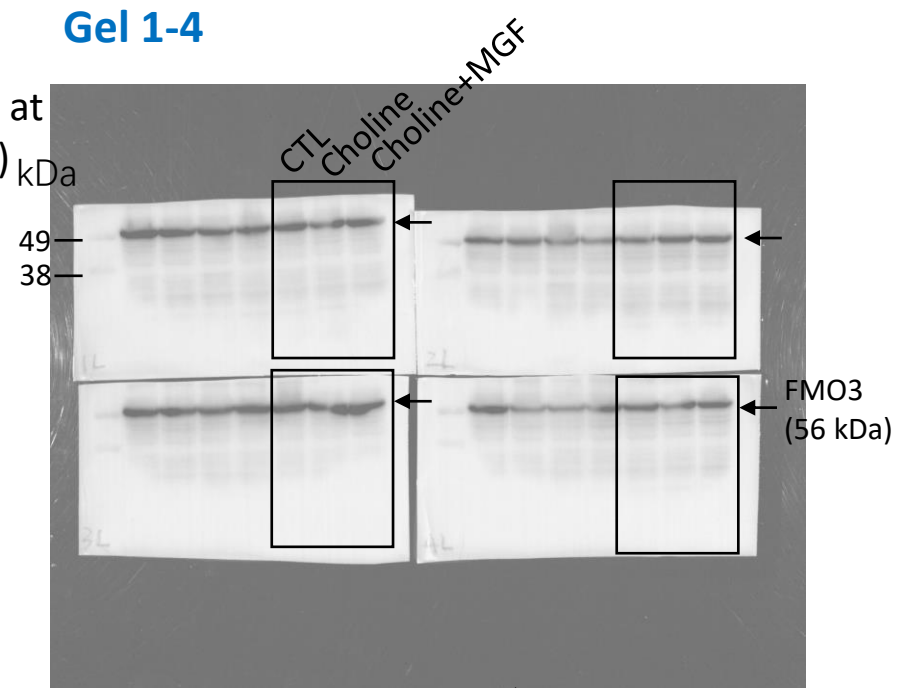
Gel 5-8



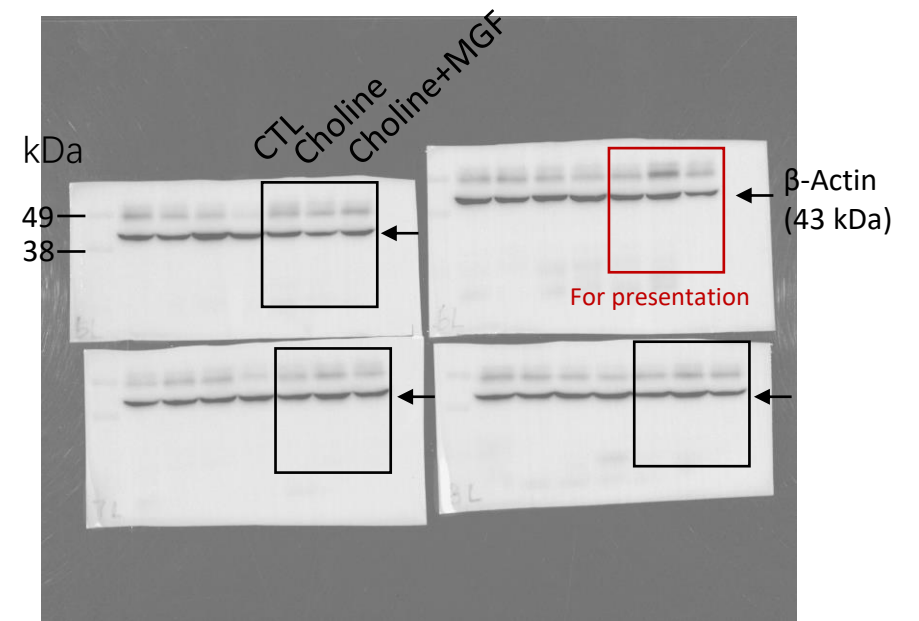
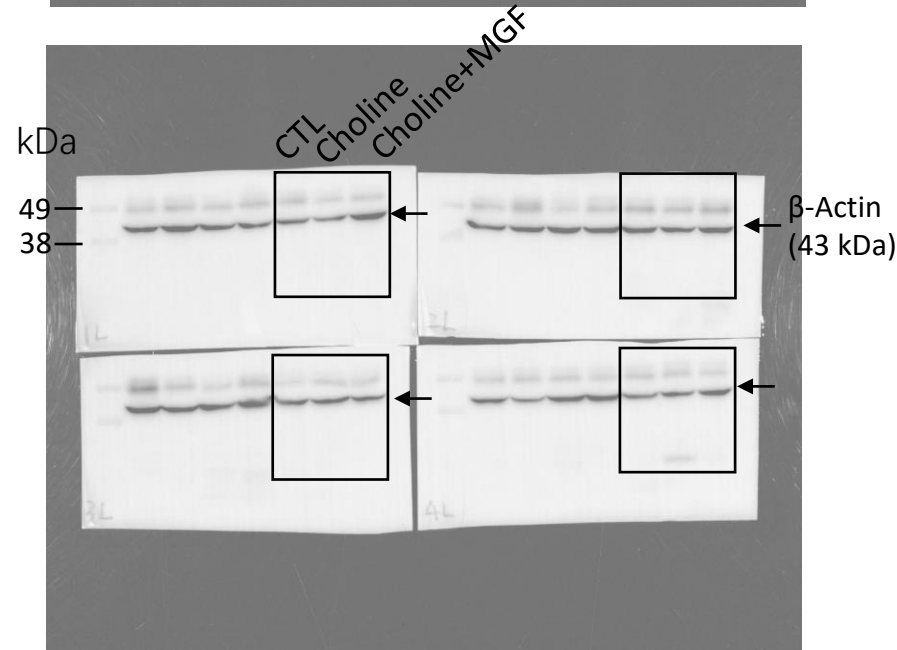
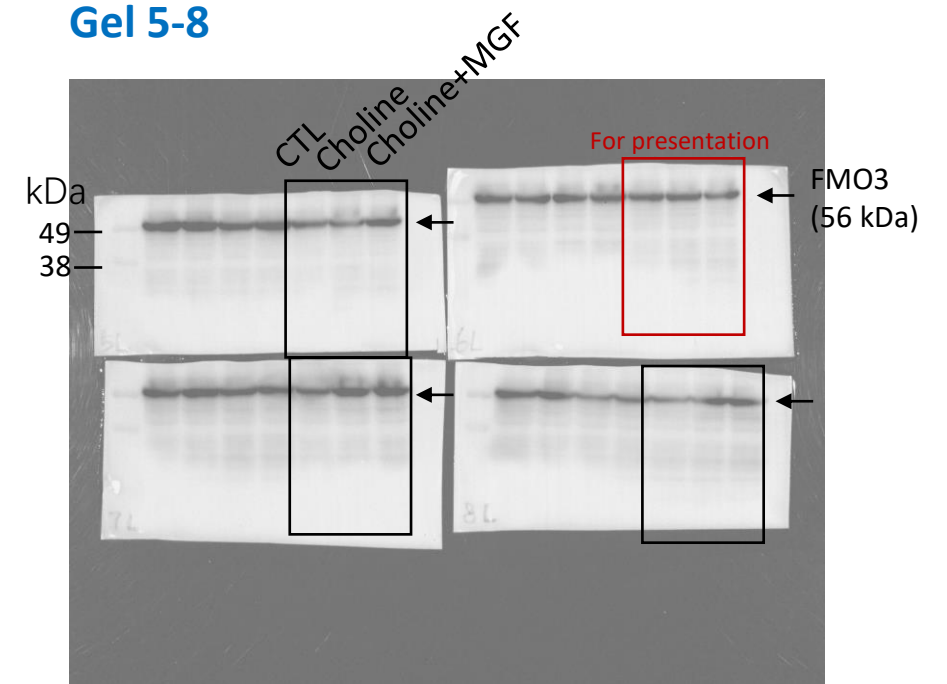
FMO3

(Cut the PVDF membranes at the level of 62 kDa marker)

Gel 1-4



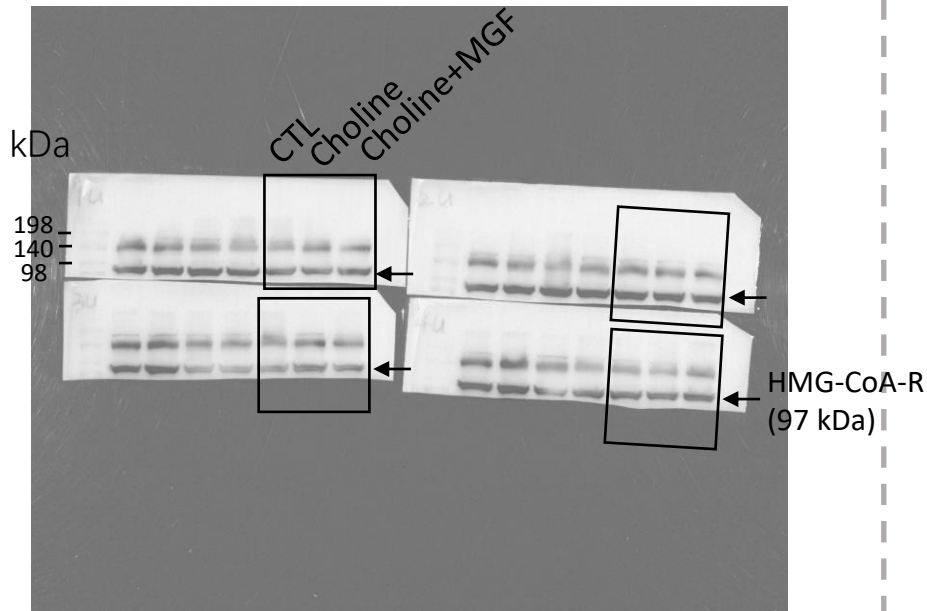
Gel 5-8



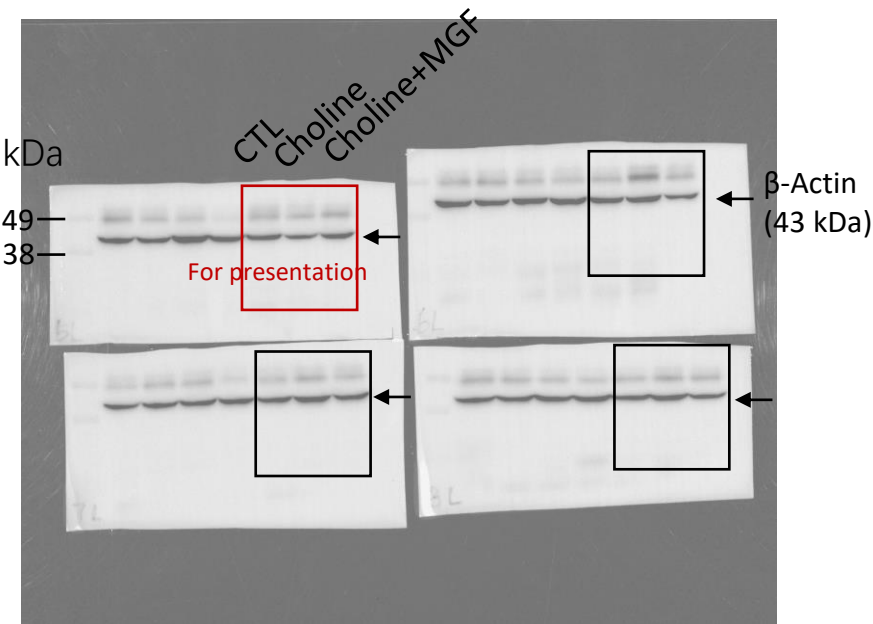
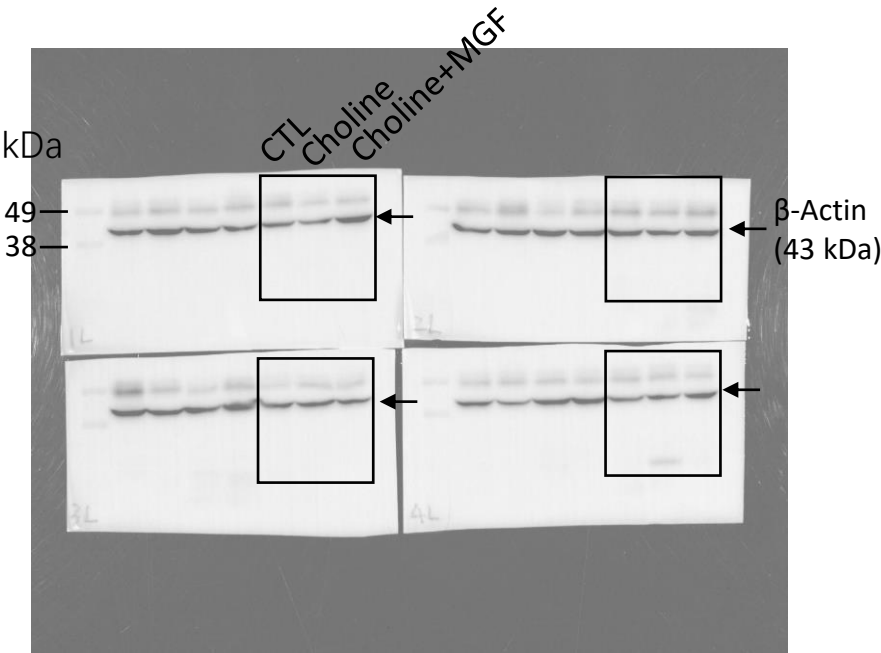
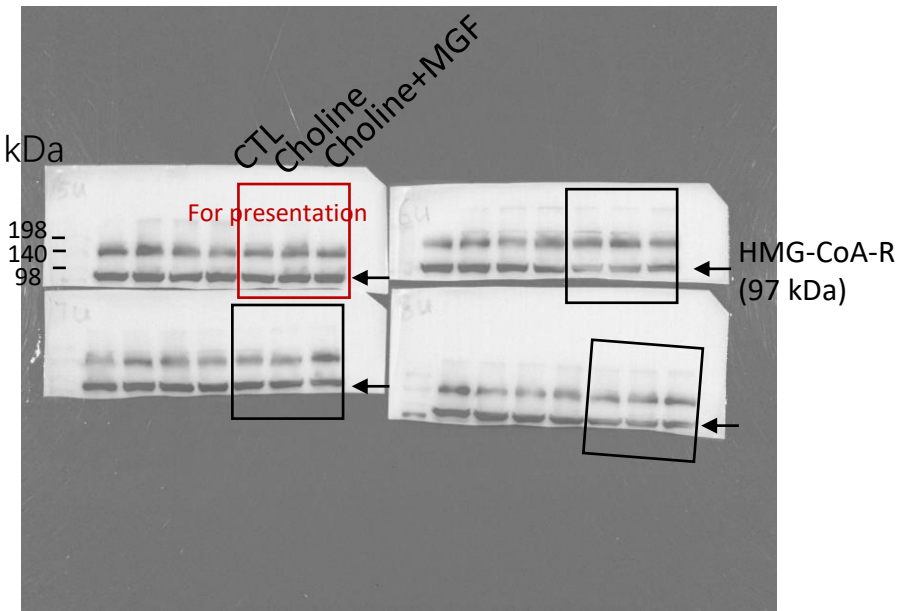
HMG-CoA-R

(Cut the PVDF membranes at the level of 62 kDa marker)

Gel 1-4



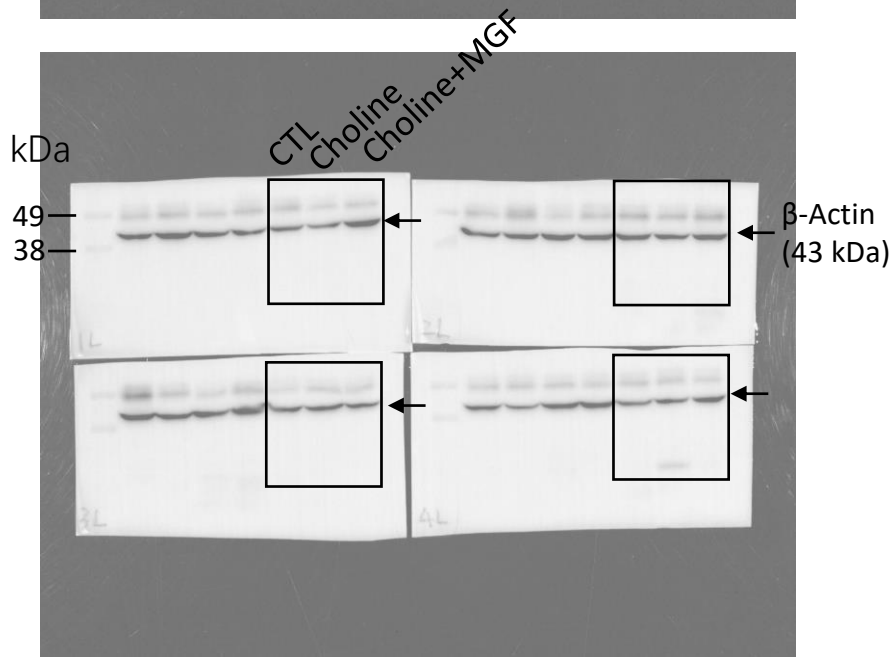
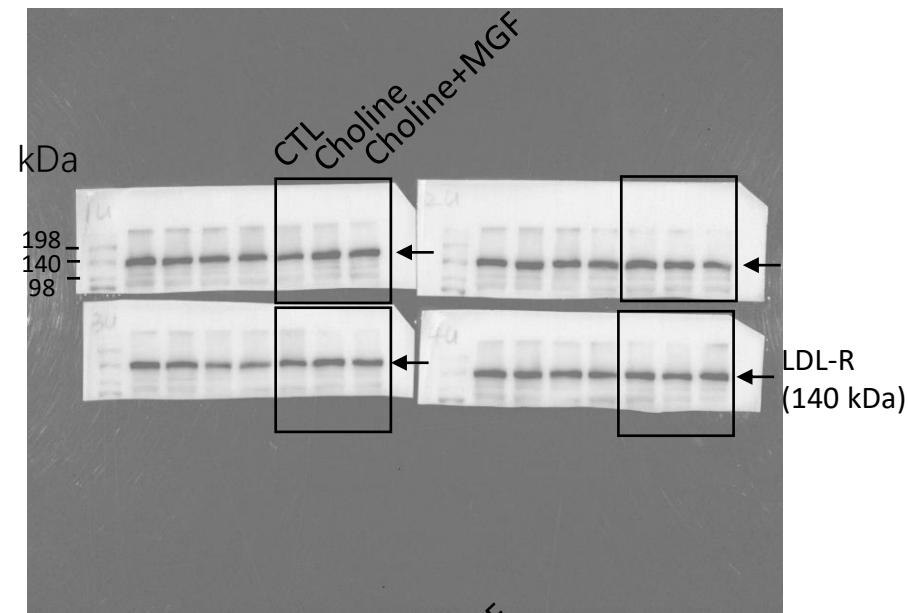
Gel 5-8



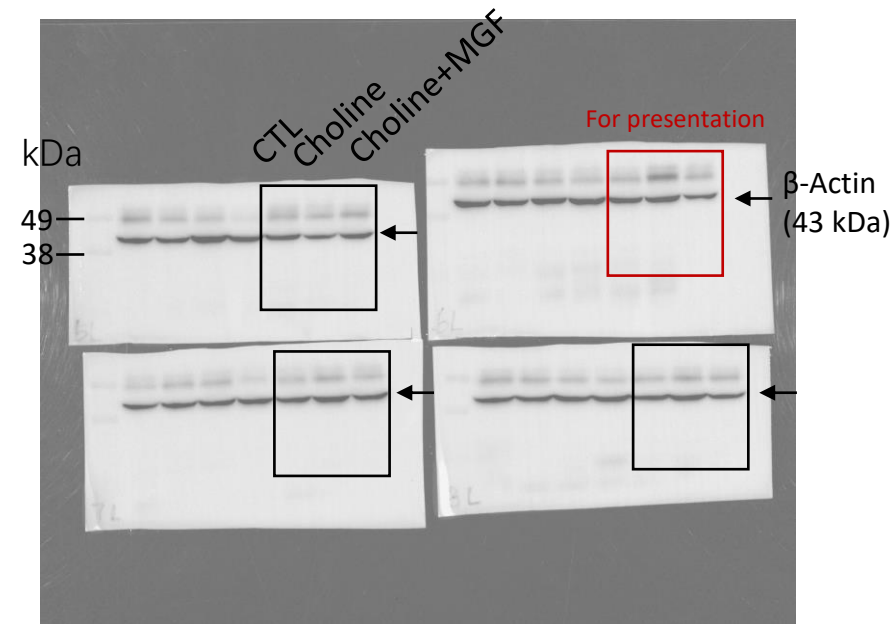
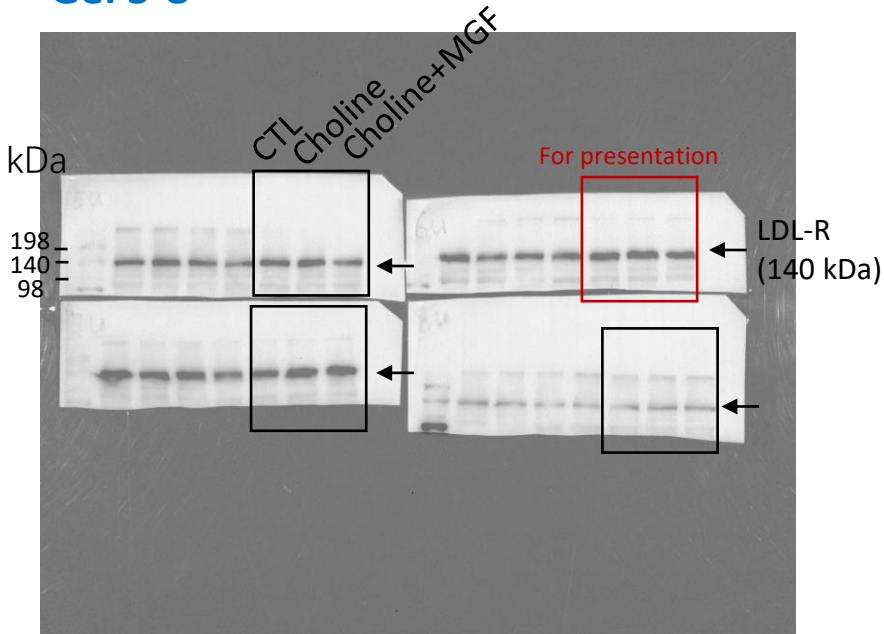
LDL-R

(Cut the PVDF membranes at the level of 62 kDa marker)

Gel 1-4



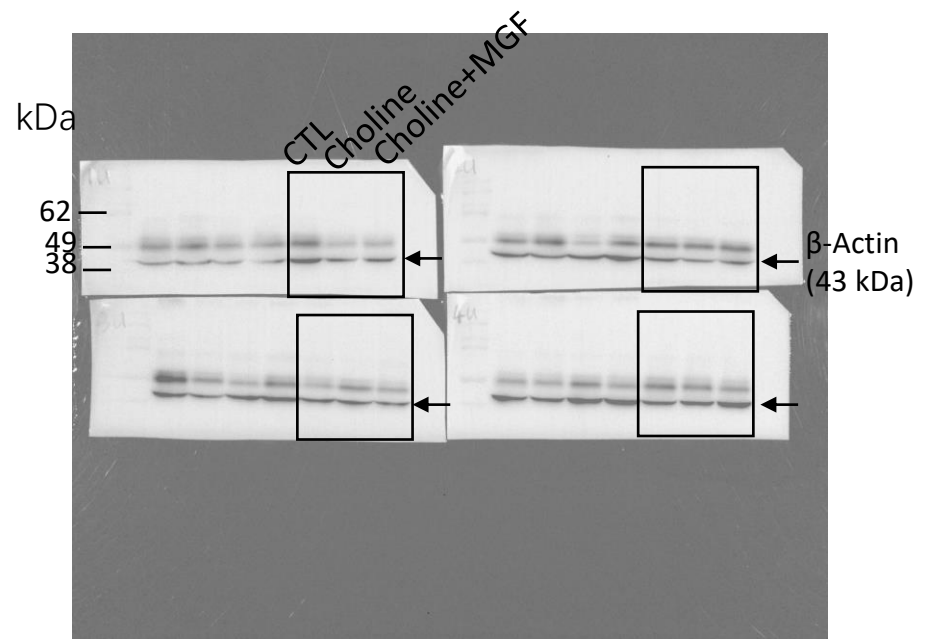
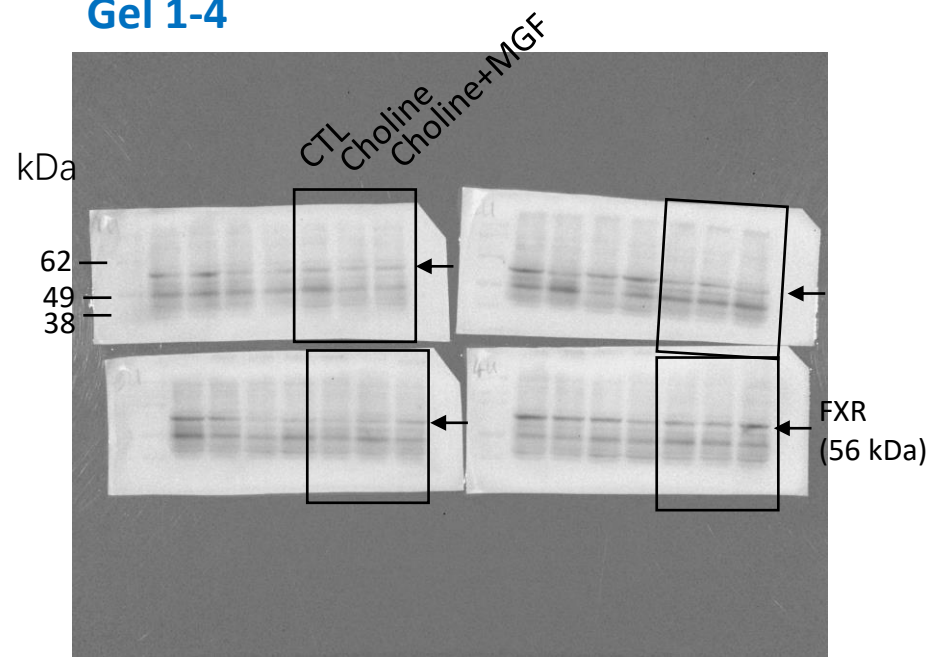
Gel 5-8



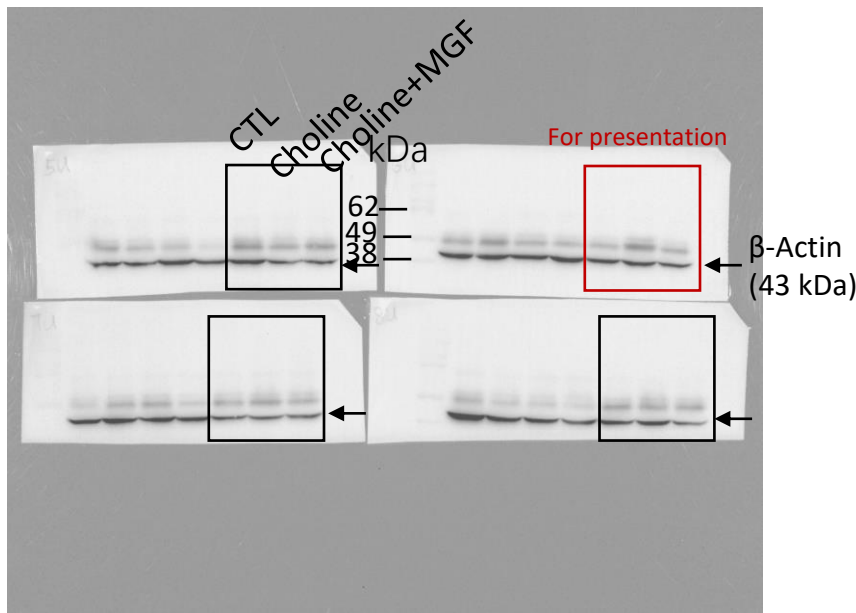
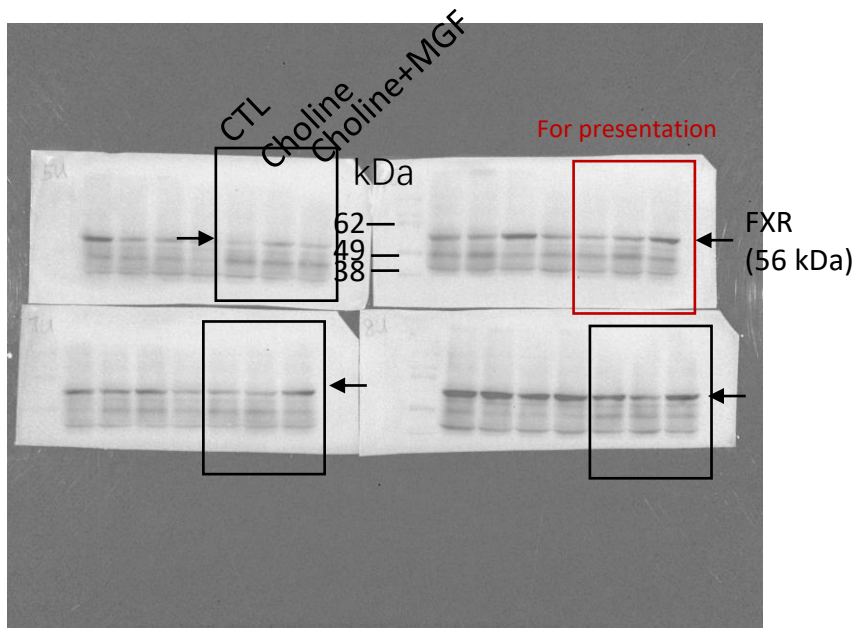
FXR

(Cut the PVDF membranes at the level of 38 kDa marker)

Gel 1-4



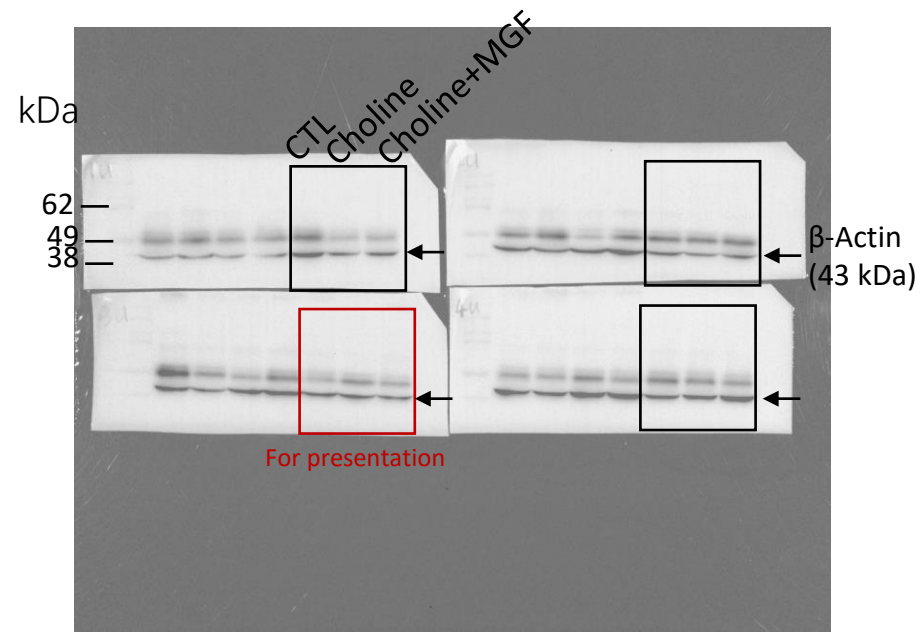
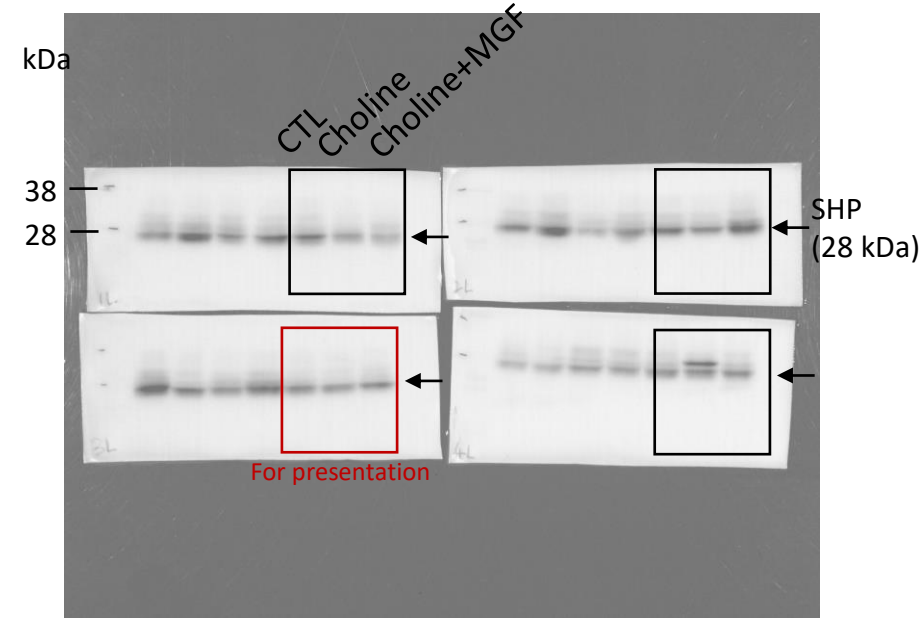
Gel 5-8



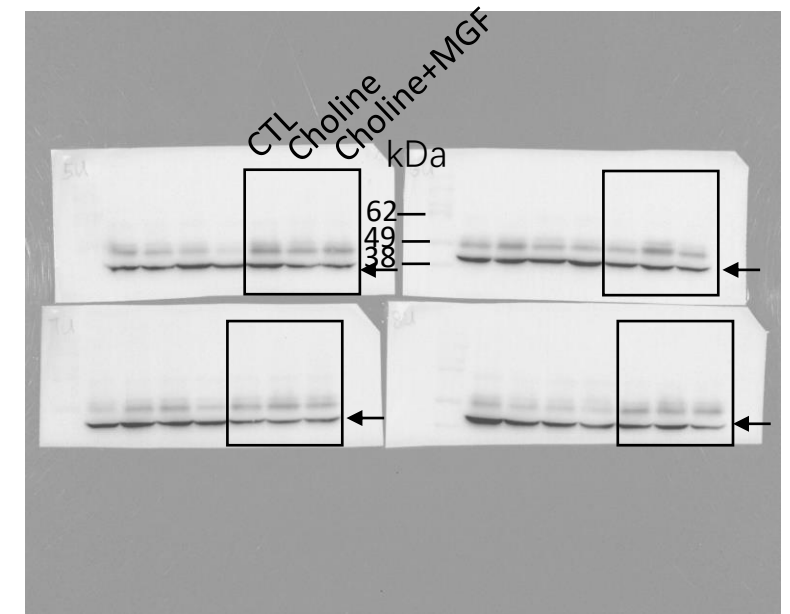
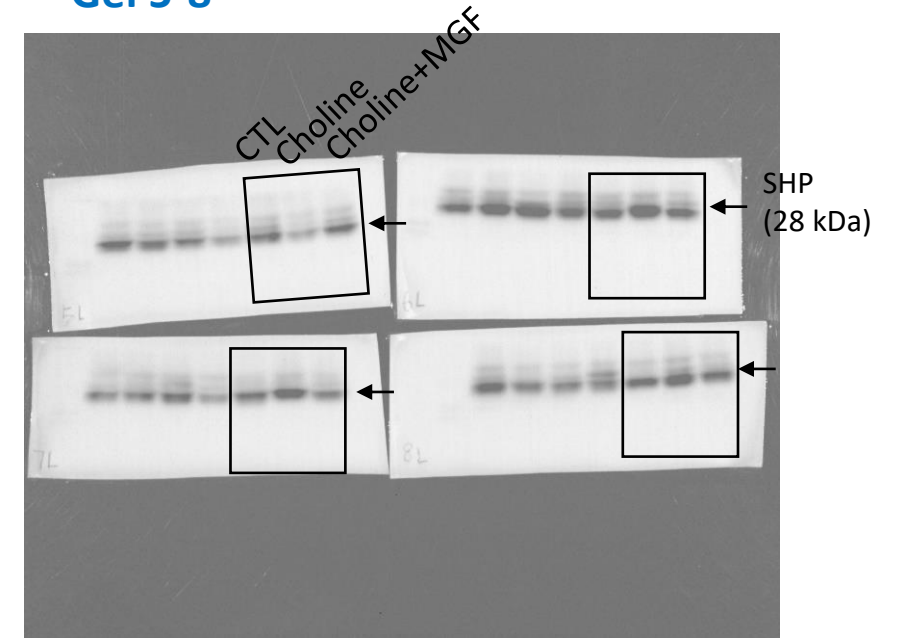
SHP

(Cut the PVDF membranes at the level of 38 kDa marker)

Gel 1-4



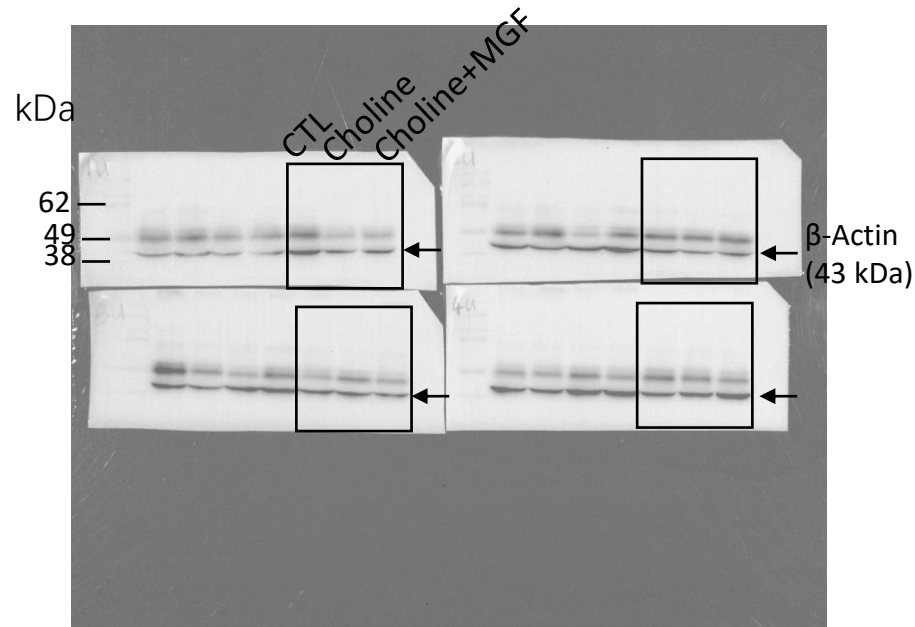
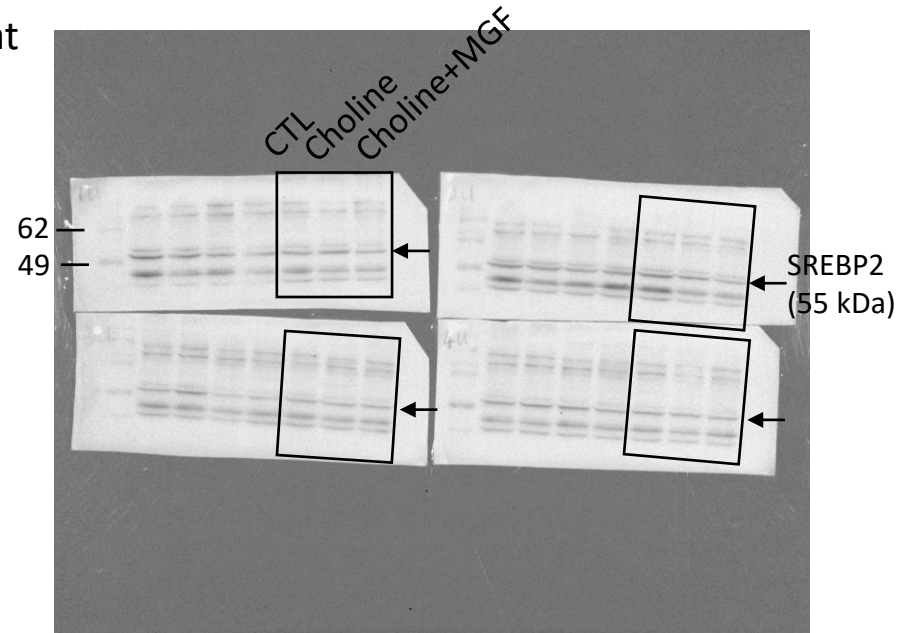
Gel 5-8



SREBP2

(Cut the PVDF membranes at the level of 38 kDa marker)

Gel 1-4



Gel 5-8

