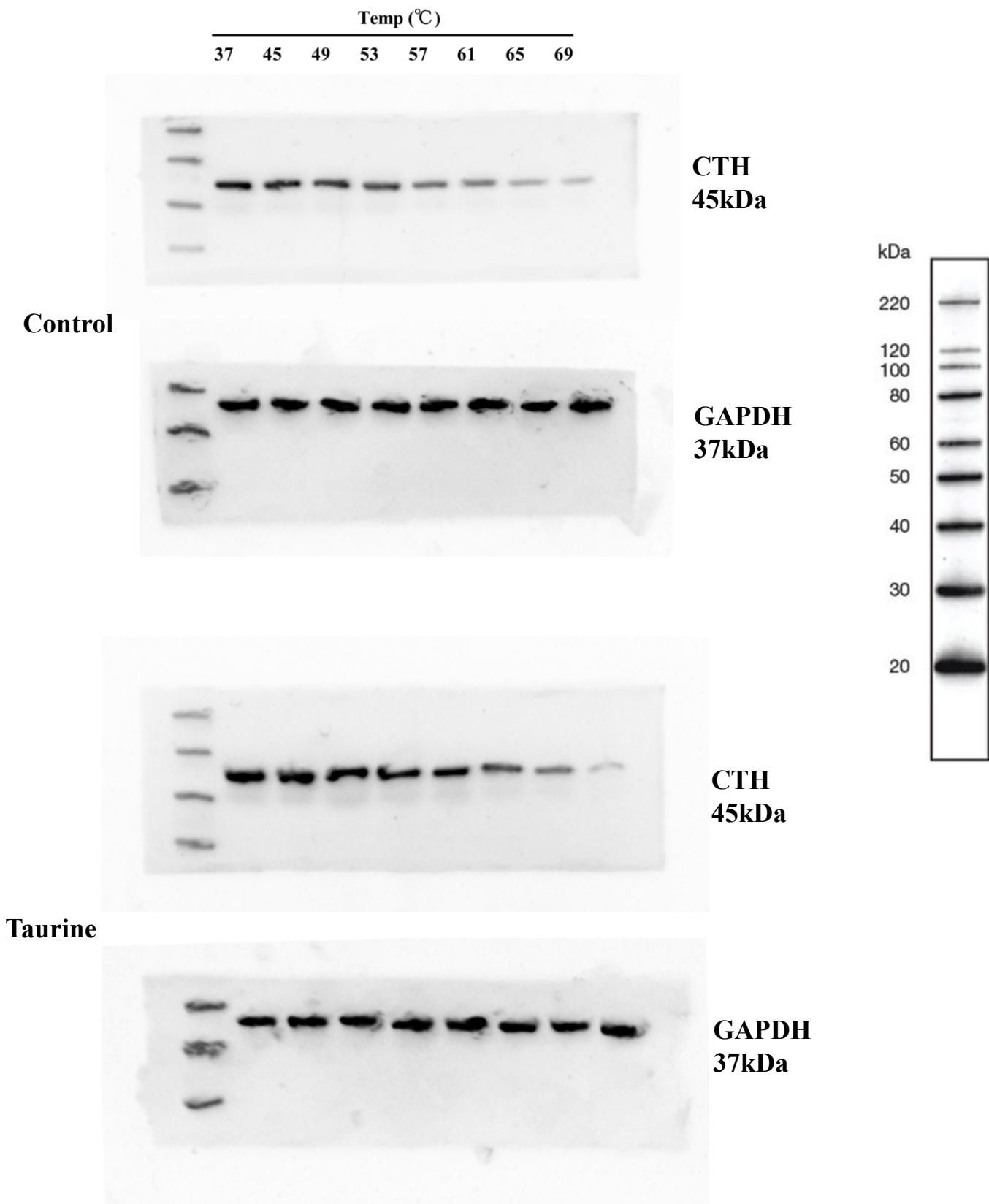


Fig 6B



1 Control

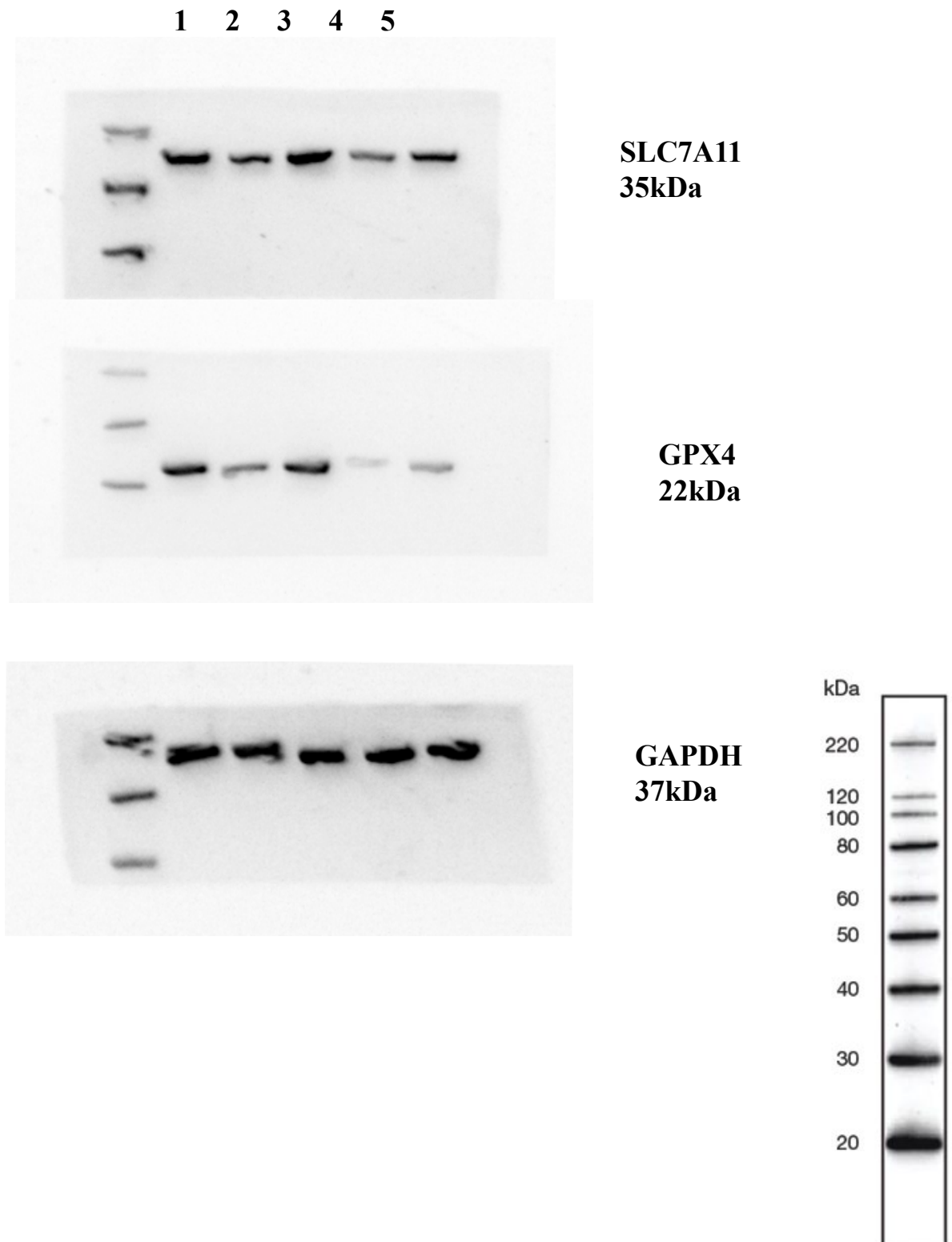
2 IL-1 β

3 IL-1 β +Taurine+shNC

4 IL-1 β +shCTH

5 IL-1 β +Taurine+shCTH

Fig 7H



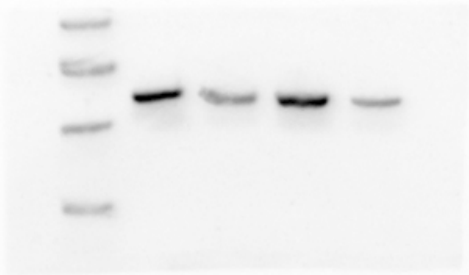
1 Sham

3 DMM+Taurine

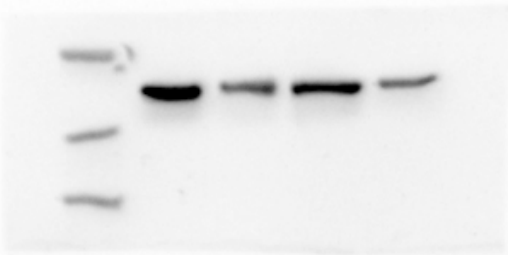
2 DMM

4 DMM+Taurine+PAG

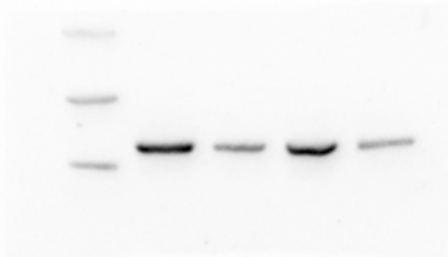
1 2 3 4



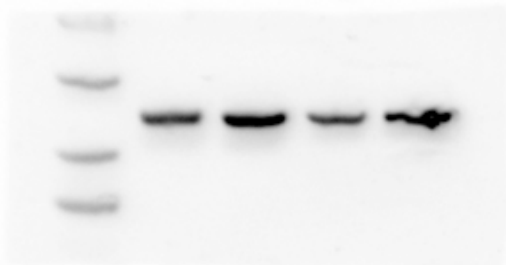
CTH
45kDa



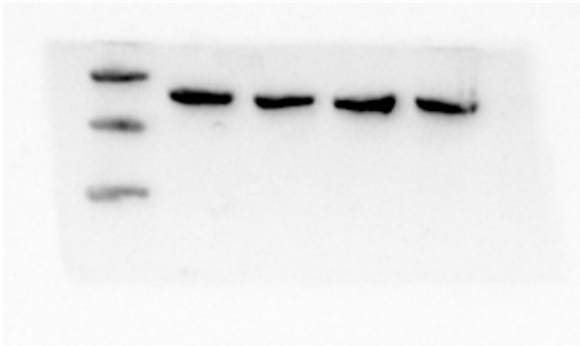
LC7A11
5kDa



GPX4
22kDa



Irfp13
100kDa



GAPDH
37kDa

Fig 8G

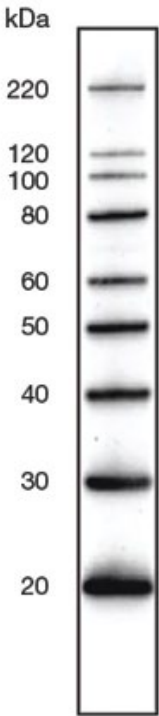
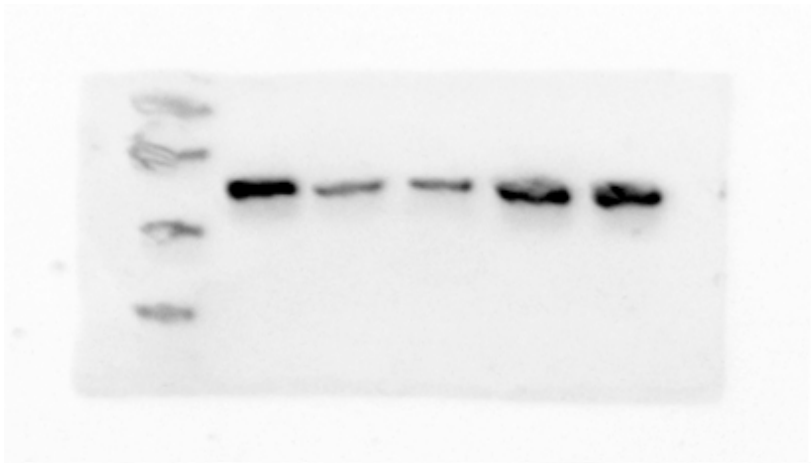


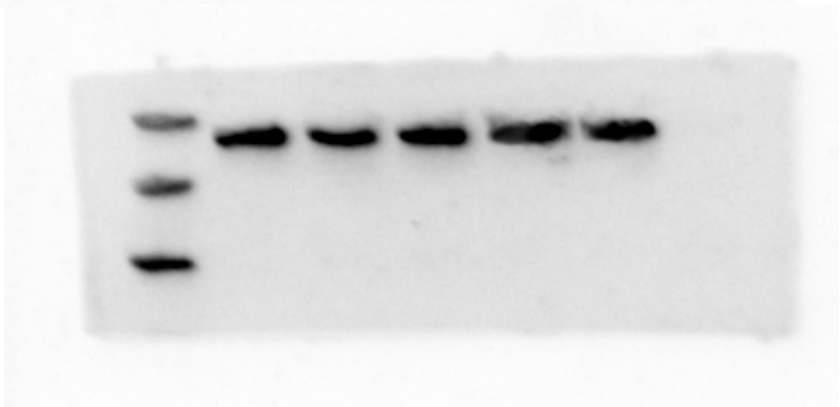
Fig S1D

Taurine (mM) 0 0 10 100 200

IL-1 β (10ng/mL)



CTH
45kDa



GAPDH
37kDa

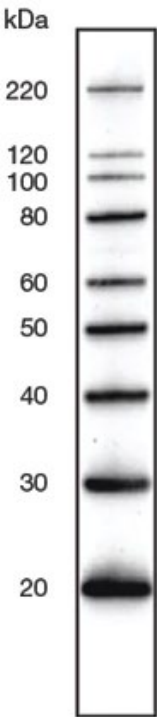
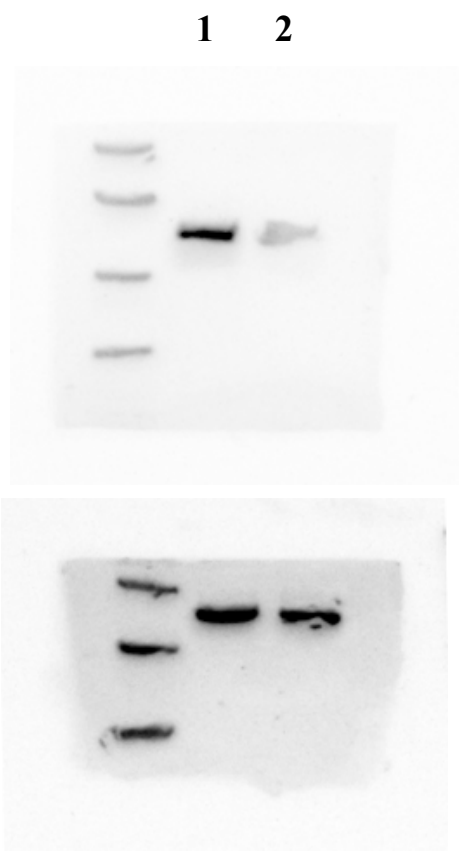
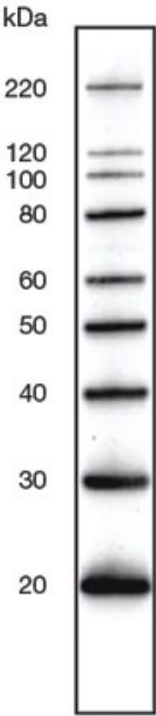


Fig S1E **1 shNC**
2 shCTH



CTH
45kDa

GAPDH
37kDa



1 Control

2 IL-1 β

3 IL-1 β +Taurine+shNC

4 IL-1 β +shCTH

5 IL-1 β +Taurine+shCTH

Fig S1F

