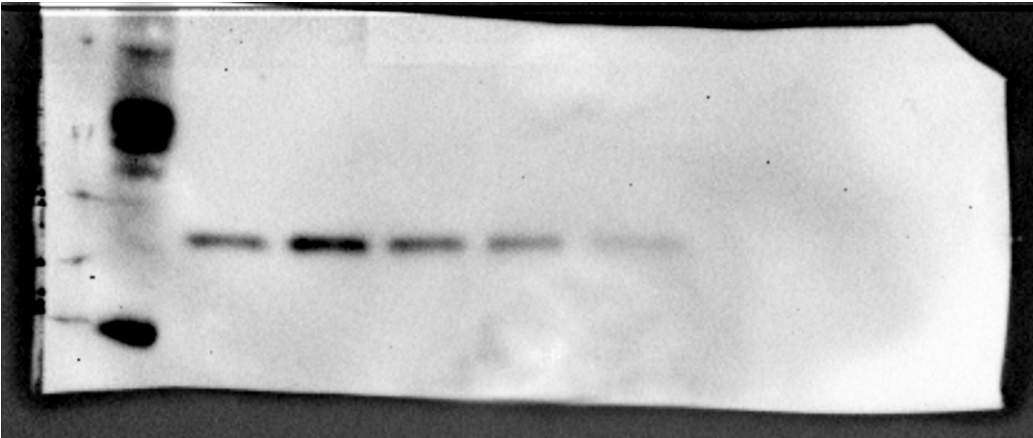
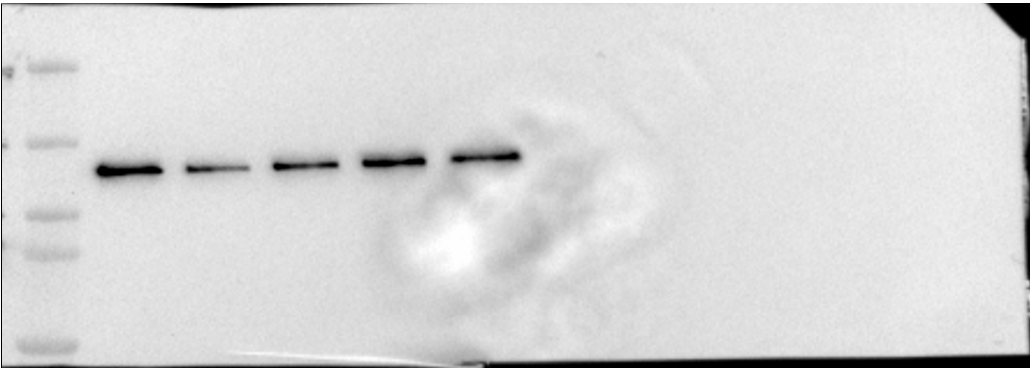


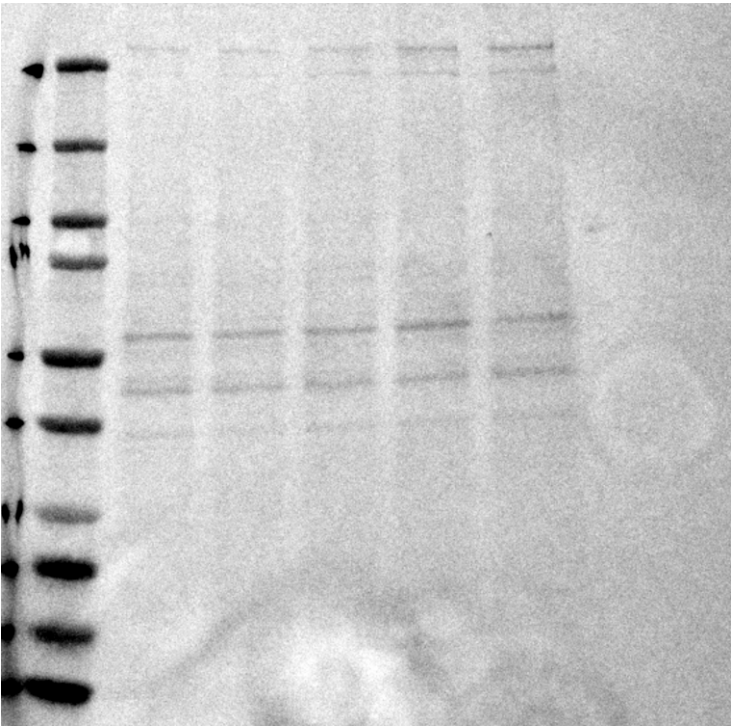
Fig 2 a-b



CHCHD10

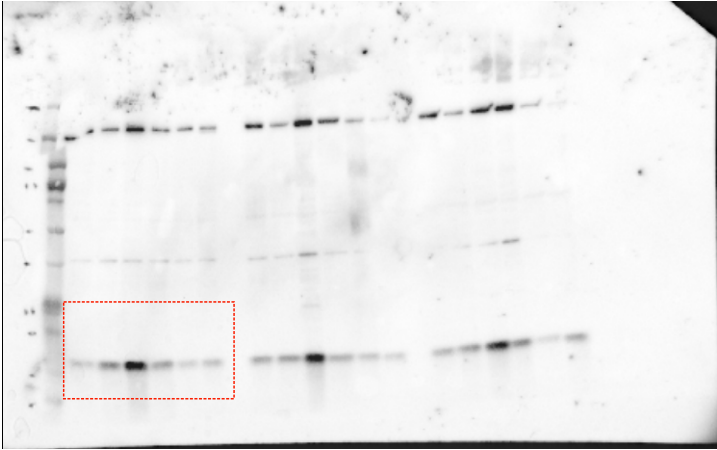


Vinculin

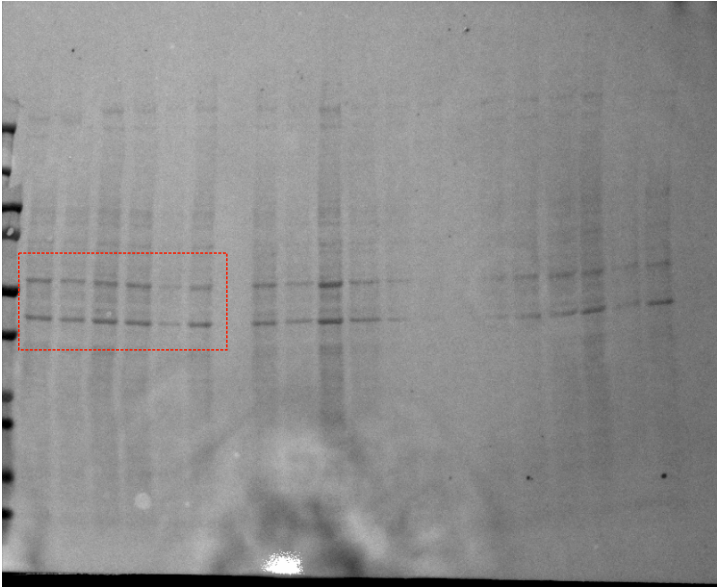


Total protein
Ponceau S

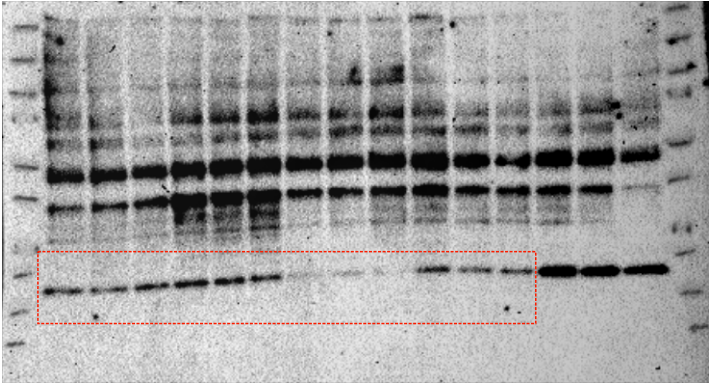
Fig 2 b



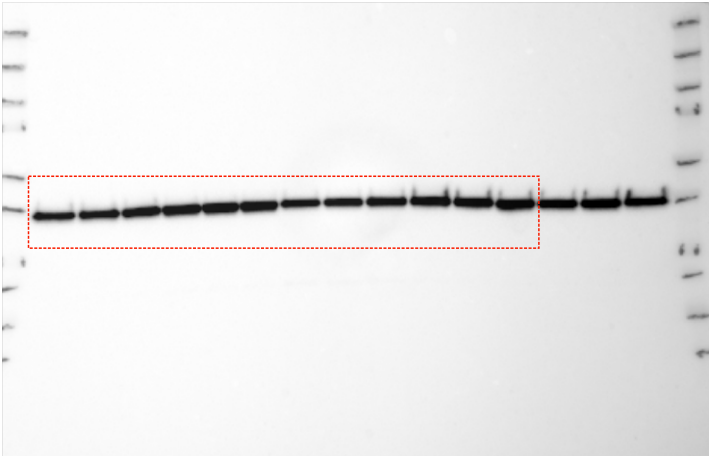
CHCHD10



Total protein
Ponceau S



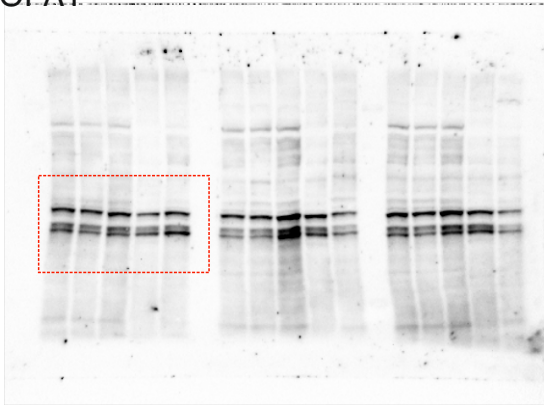
CHCHD10



GAPDH

Fig S1 c, related to Fig 2

OPA1



Vinculin

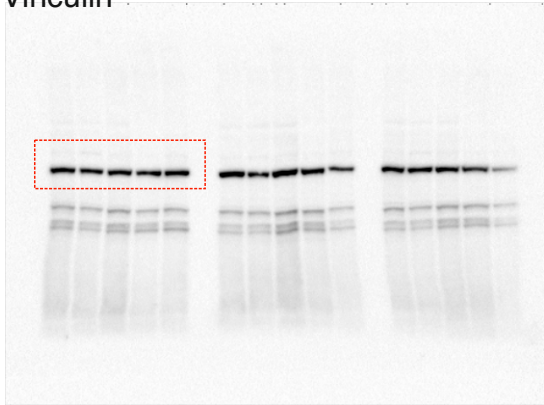
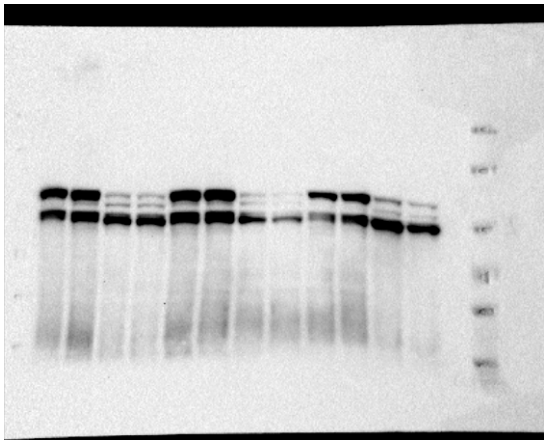
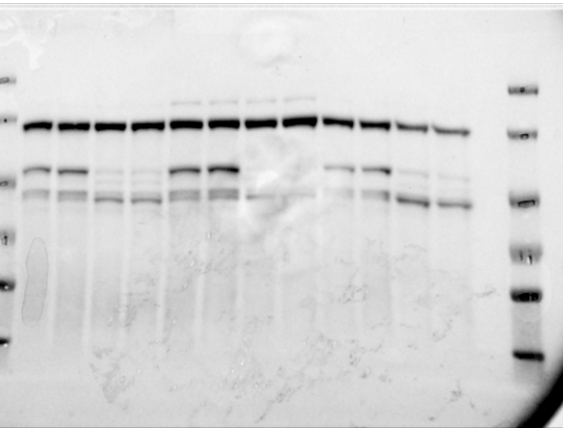


Fig S1 d

OPA1



Vinculin



HSP60

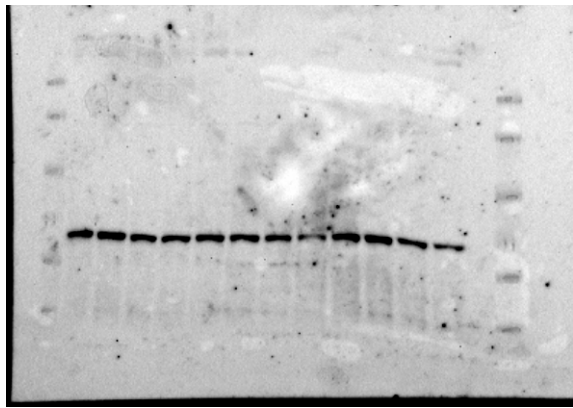
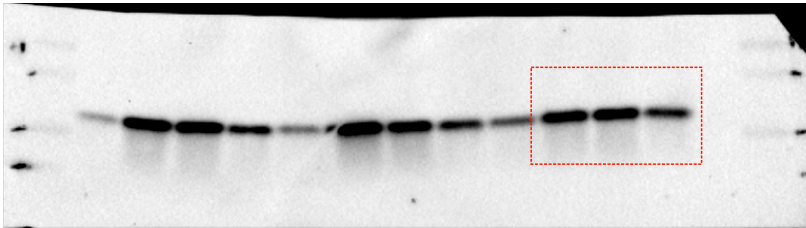
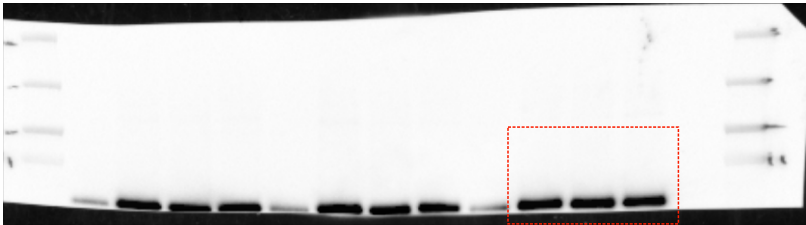


Fig 3 g-h

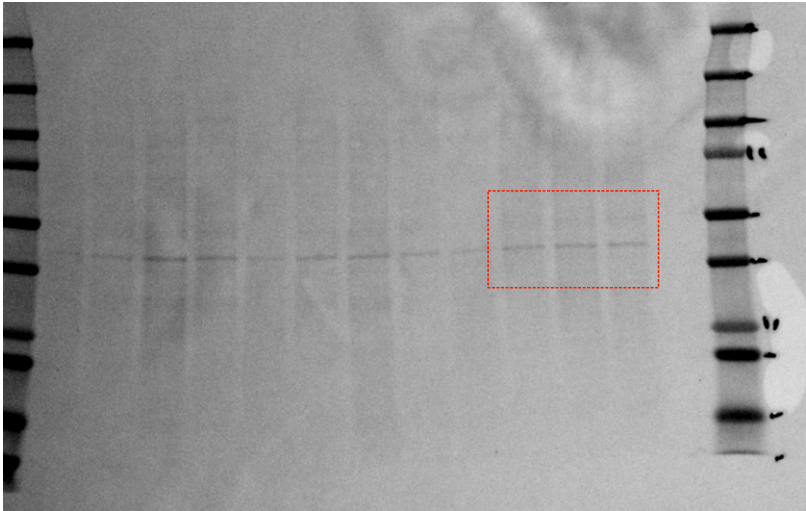
d14-MN



CHCHD10

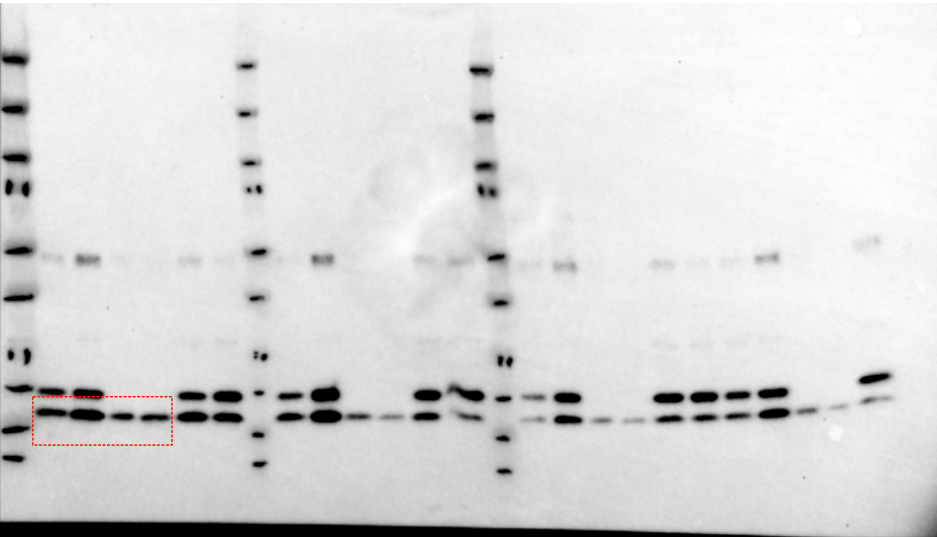


HSP60

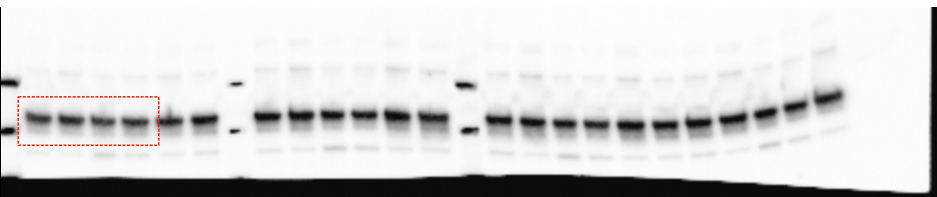


Total protein
Ponceau S

d35-MN



CHCHD10



NEFM

Fig 5 l

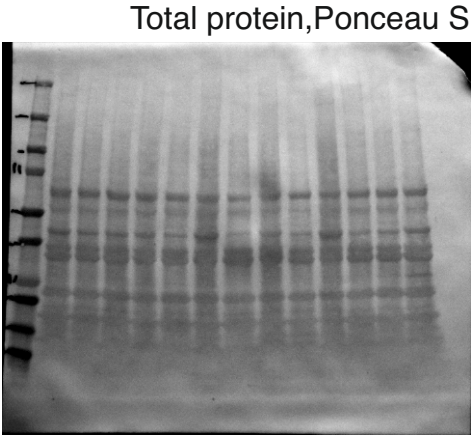
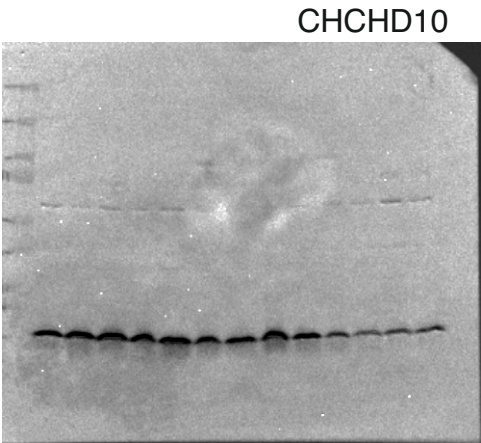


Fig 5 m

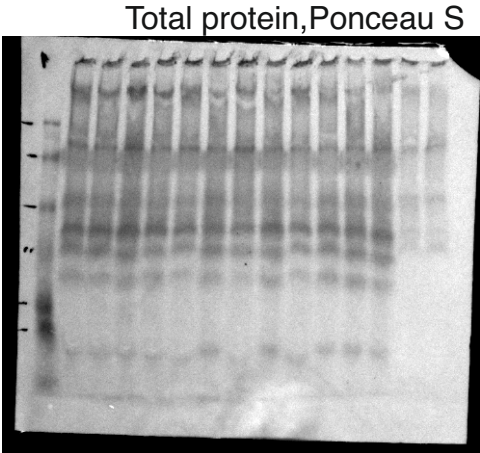
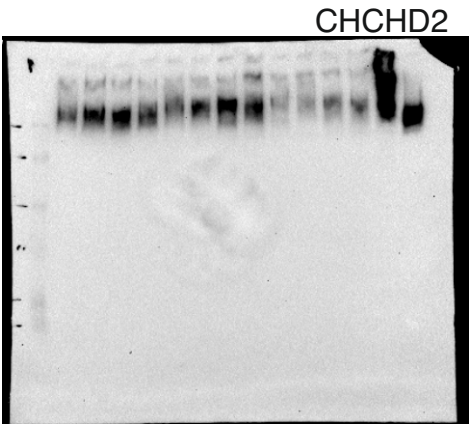
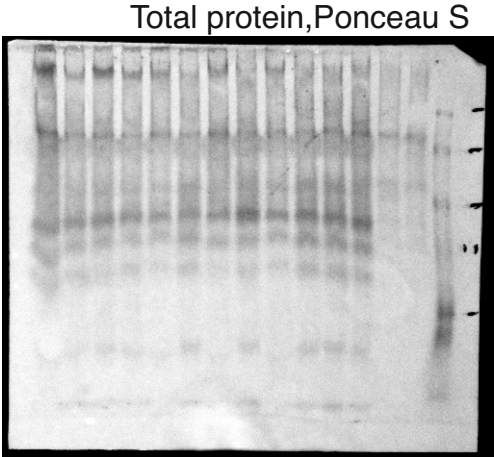
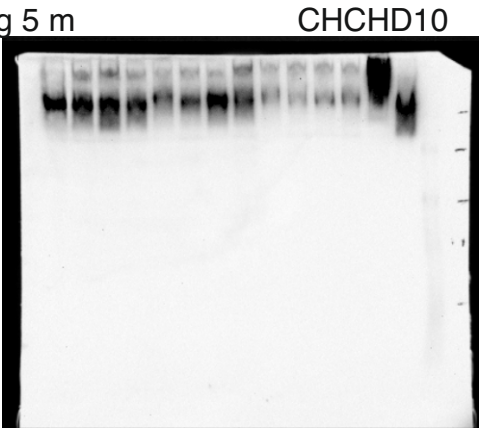


Fig 5 n

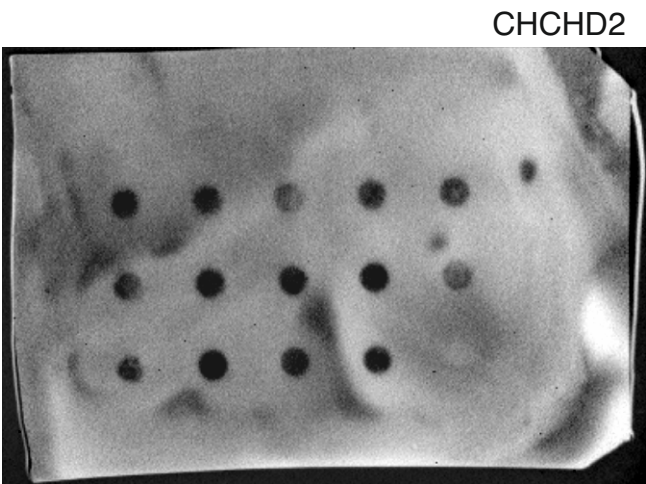
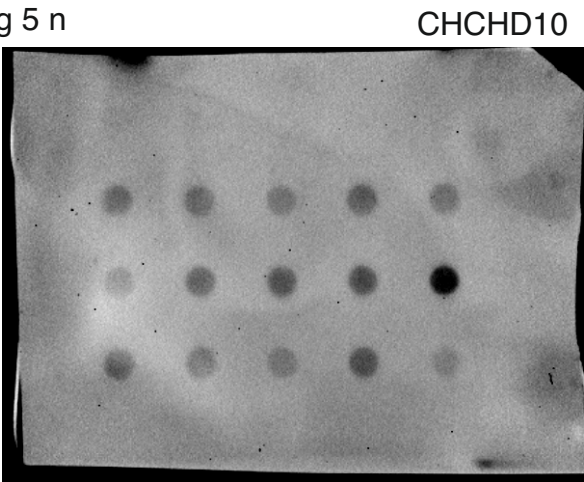
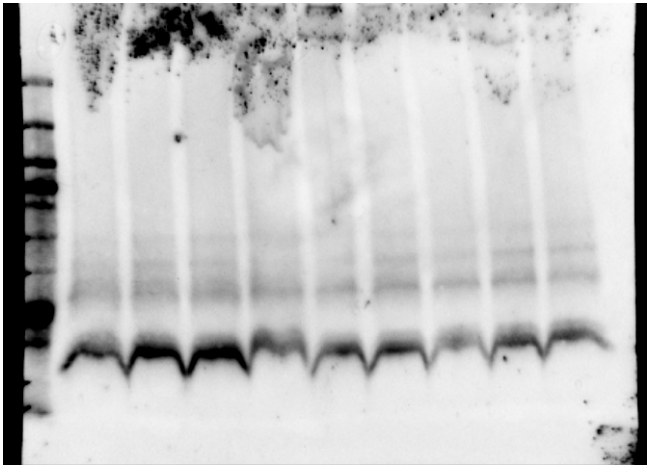


Fig 6 g

CHCHD10



Total protein,Ponceau S

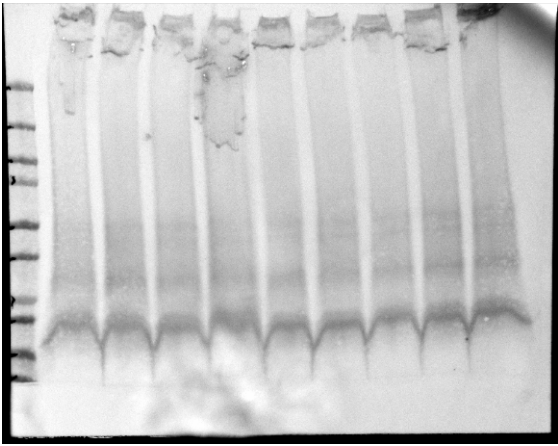
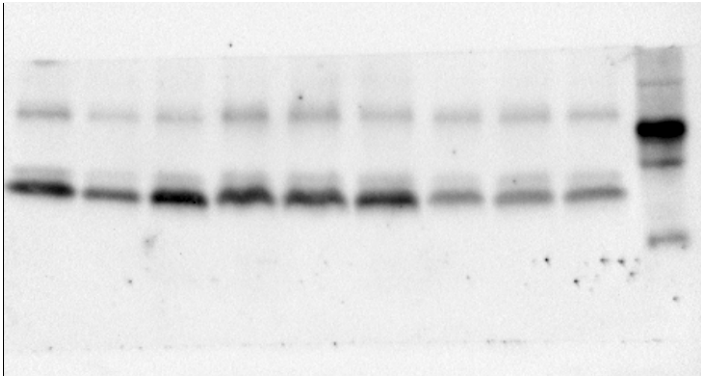


Fig S8 c, related to figure 6

CHCHD10



Total protein,Ponceau S

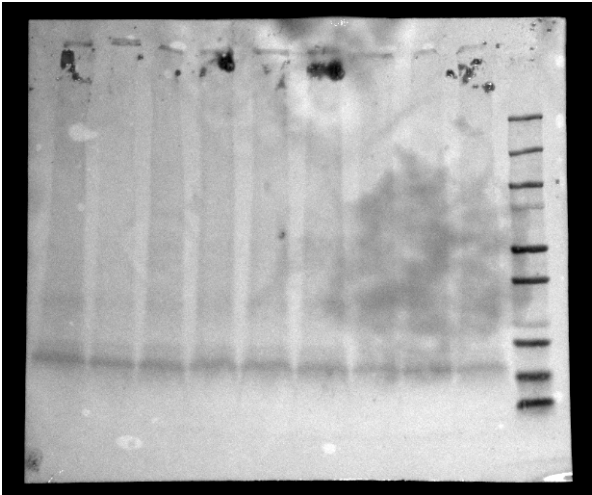
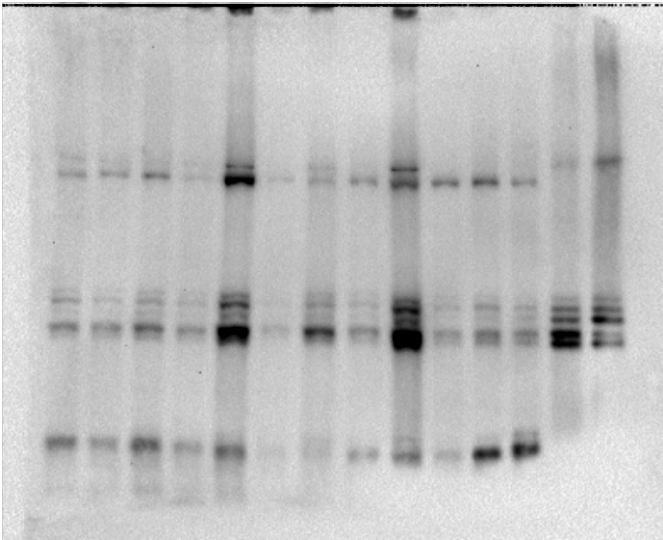
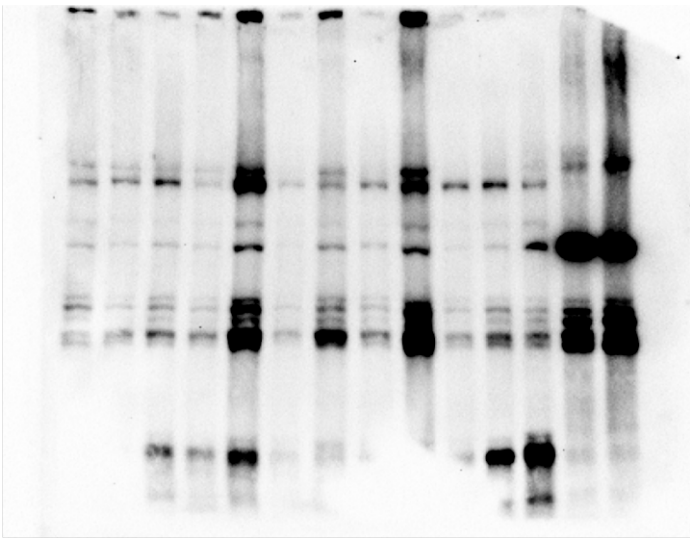


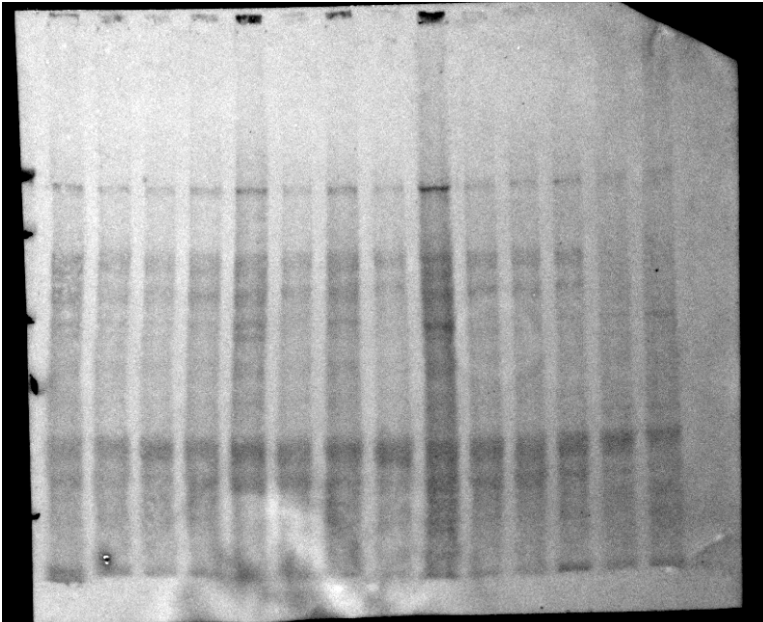
Fig S8 b, related to figure 5



OPA1



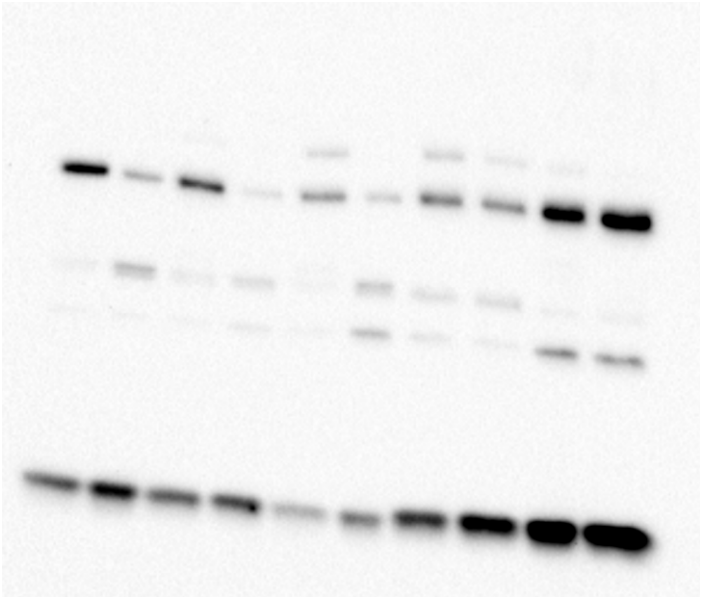
Vinculin



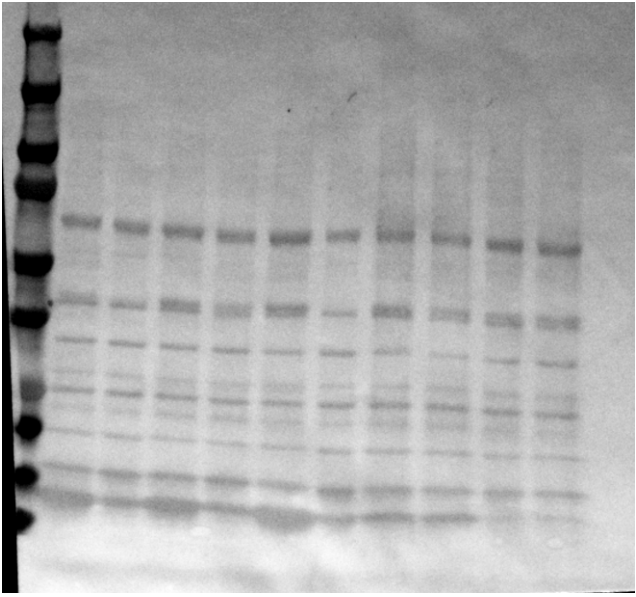
Total protein
Ponceau S

Fig S7 d

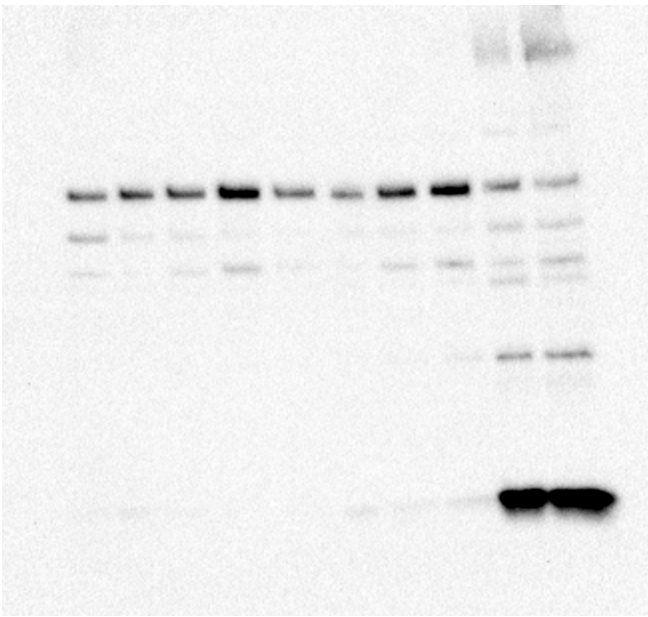
CHCHD10



Total protein,Ponceau S



CHCHD10



Total protein,Ponceau S

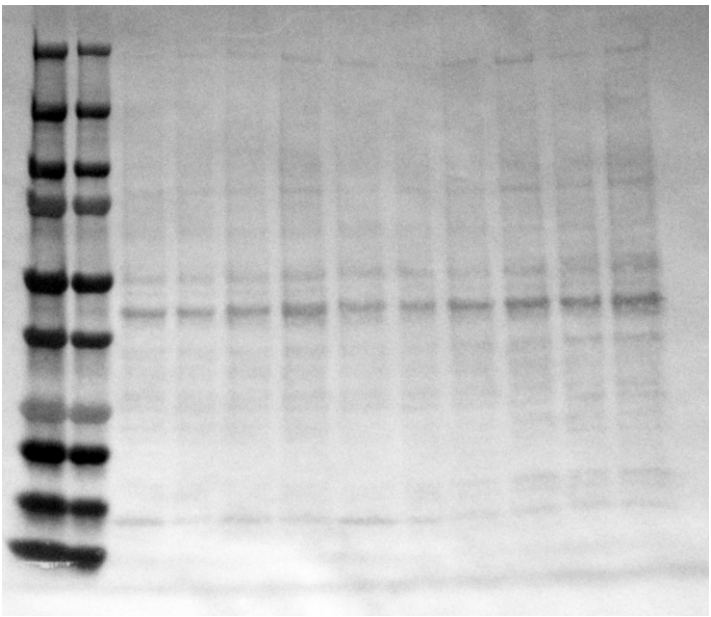


Fig S7 e

