

Fig3c
CLDN7 and GAPDH

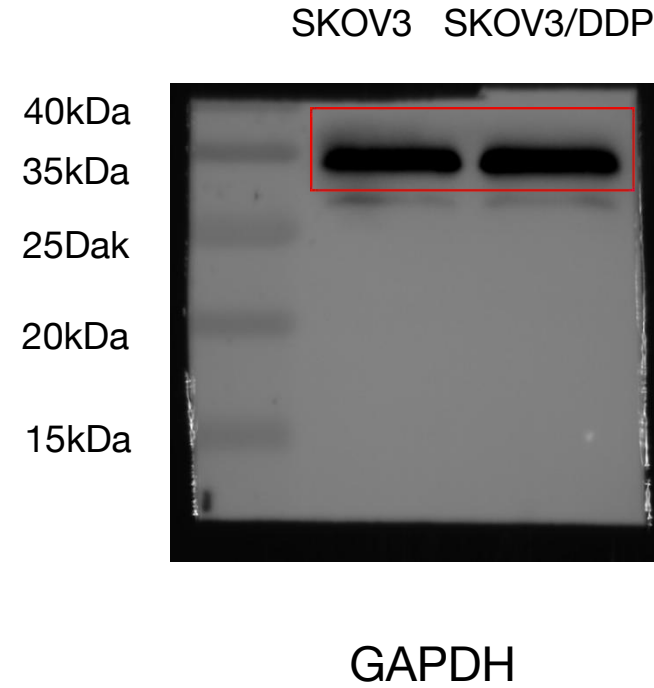
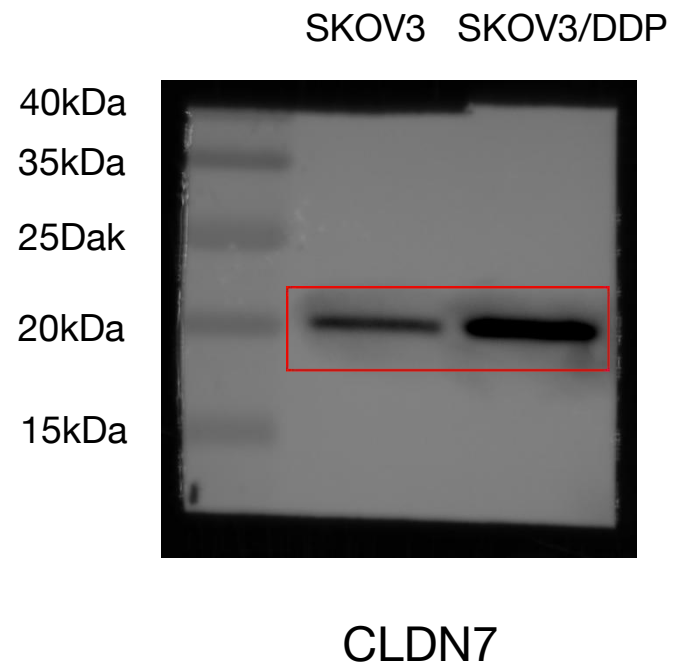


Fig4a
CLDN7 and GAPDH

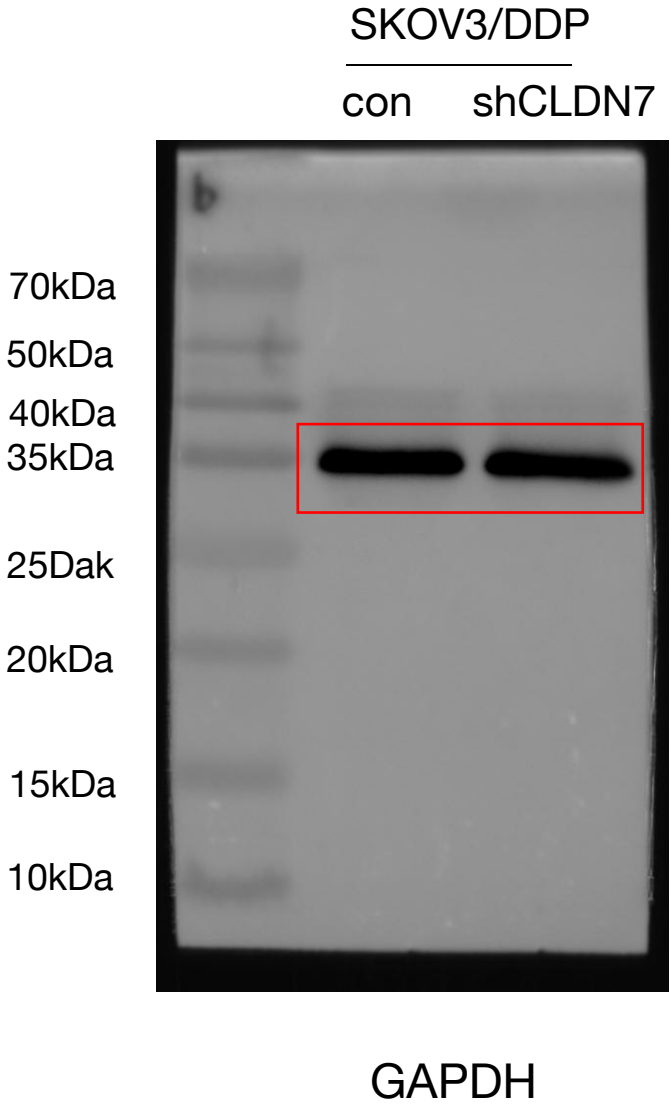
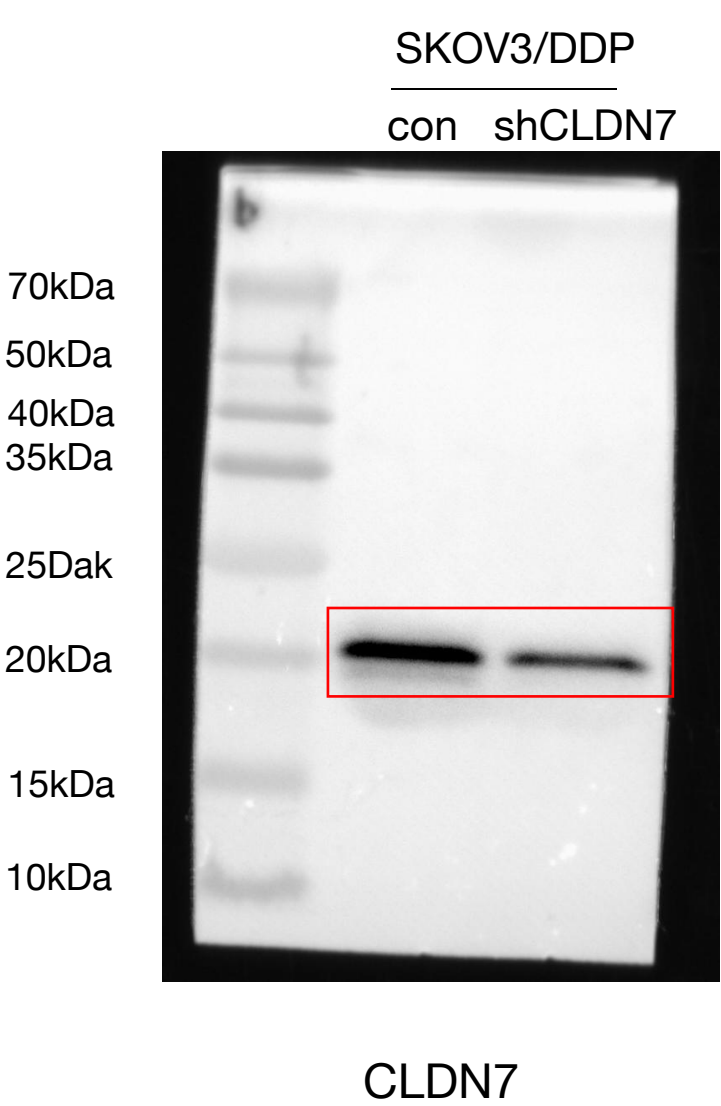


Fig6 d
LC3 I ,LC3 II and GAPDH

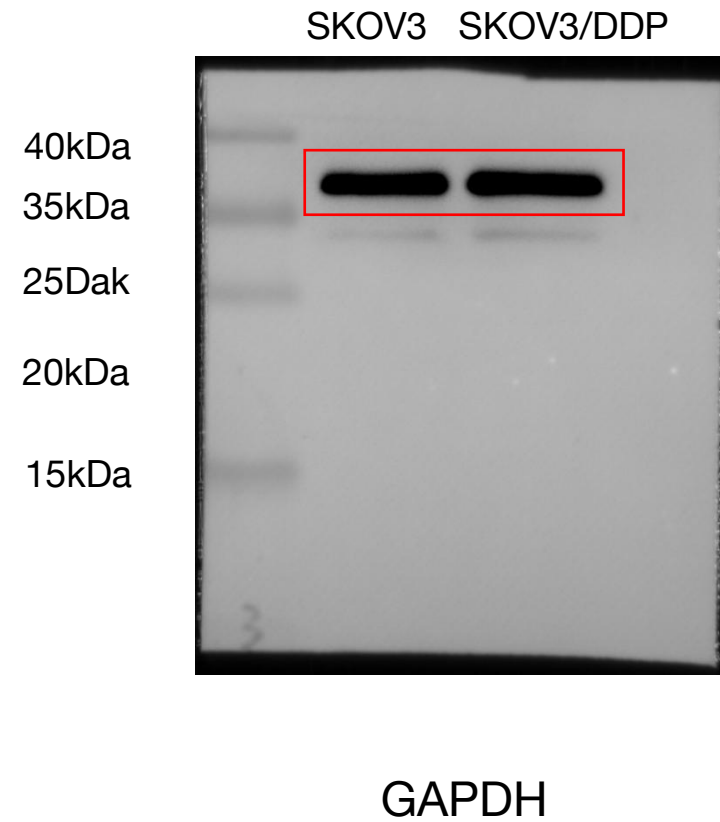
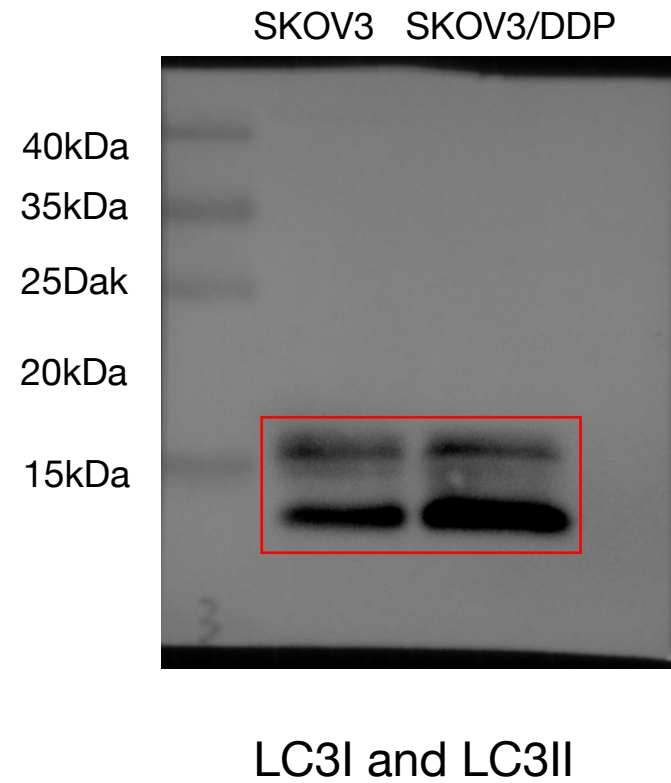


Fig7a
P62 and GAPDH

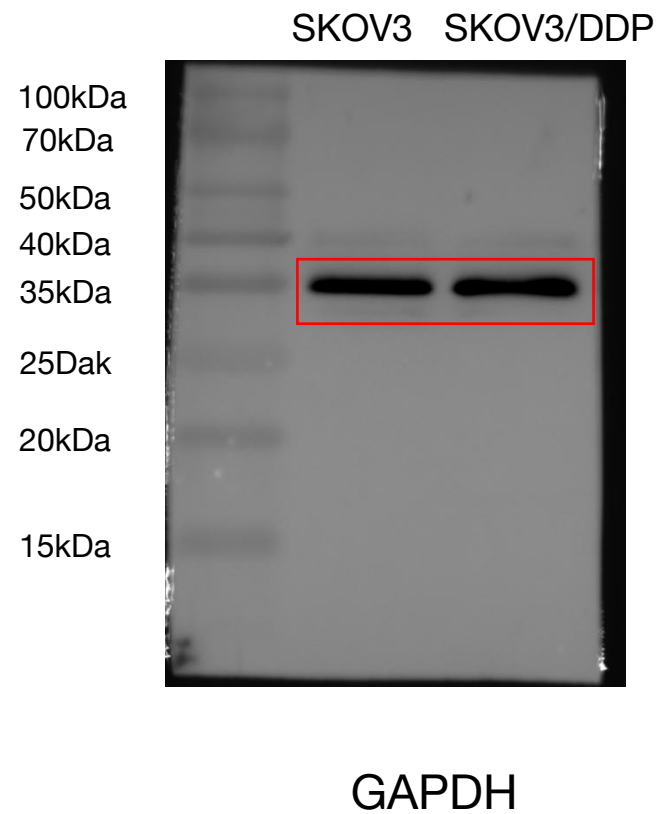
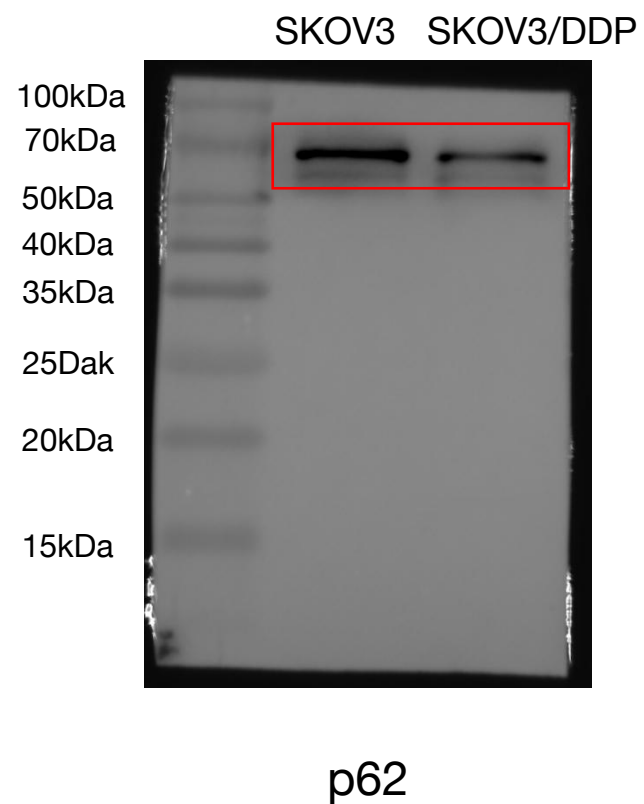
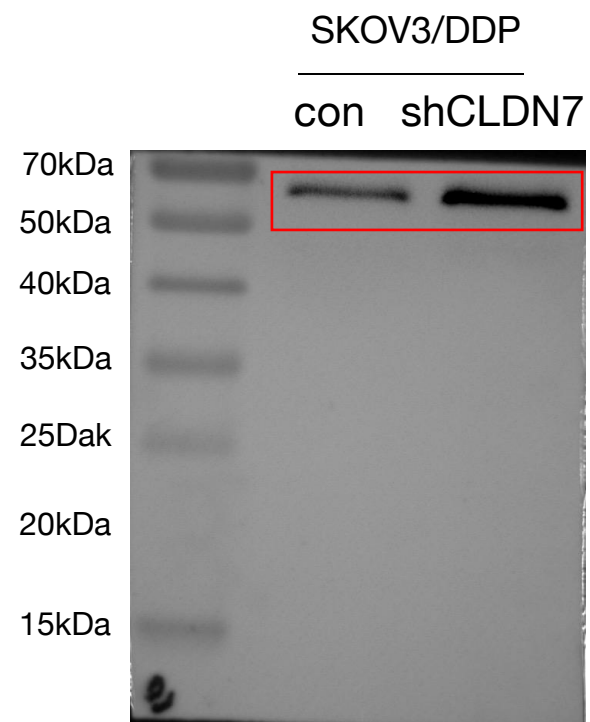
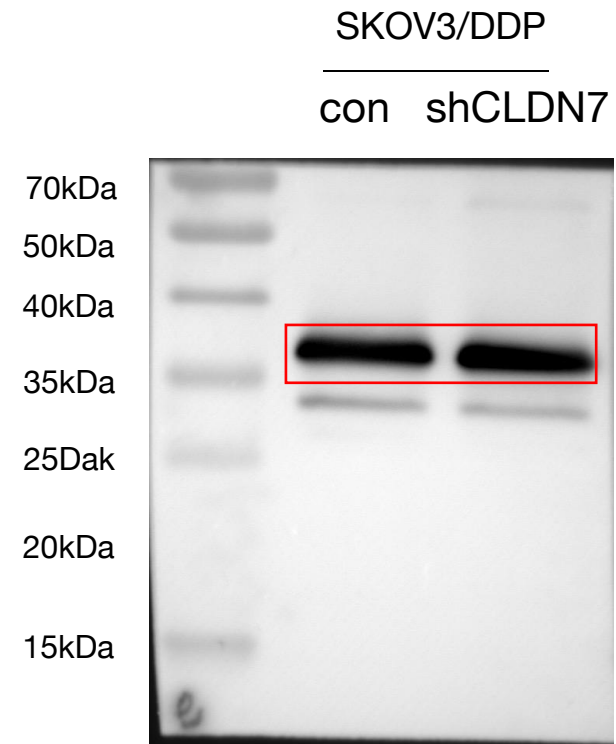


Fig7b
AMPK α and GAPDH

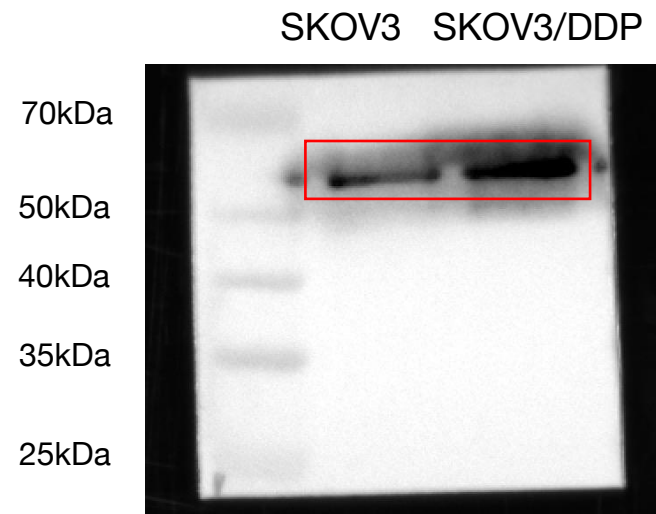


AMPK α

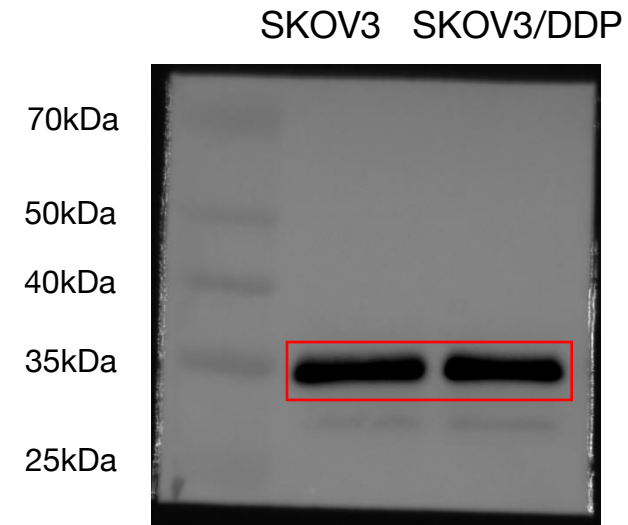


GAPDH

Fig7 c
Parkin and GAPDH



Parkin



GAPDH

Fig7 d
Pink1 and GAPDH

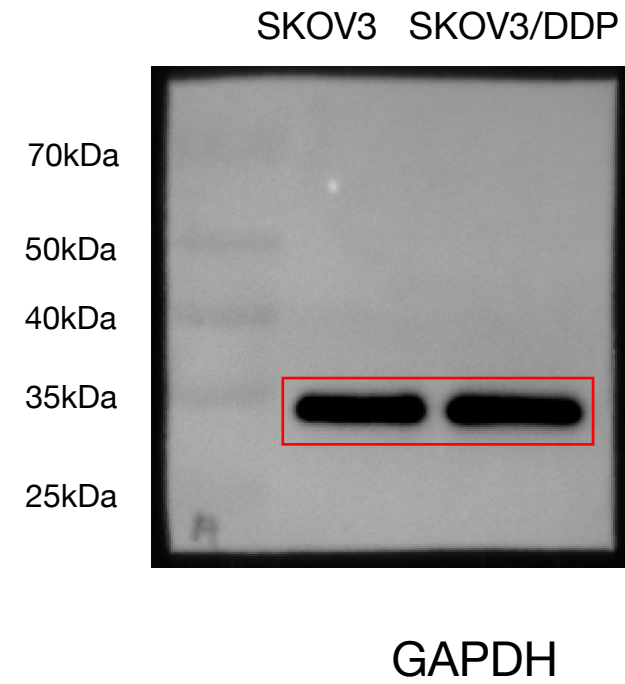
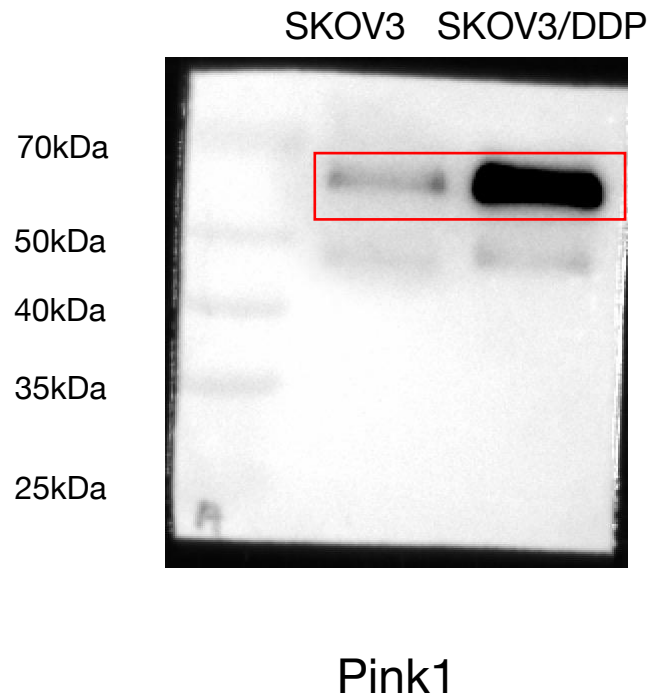
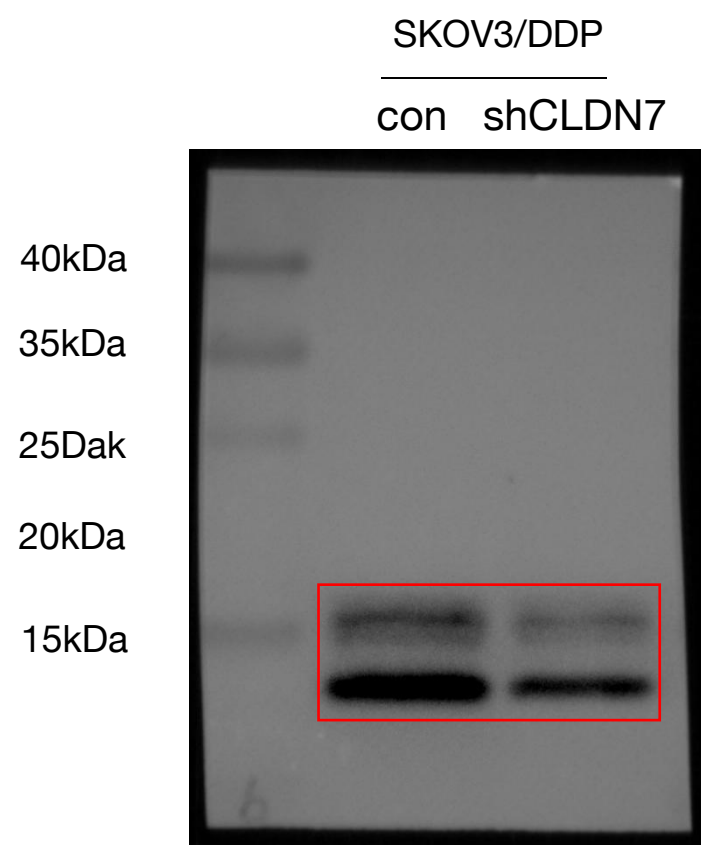
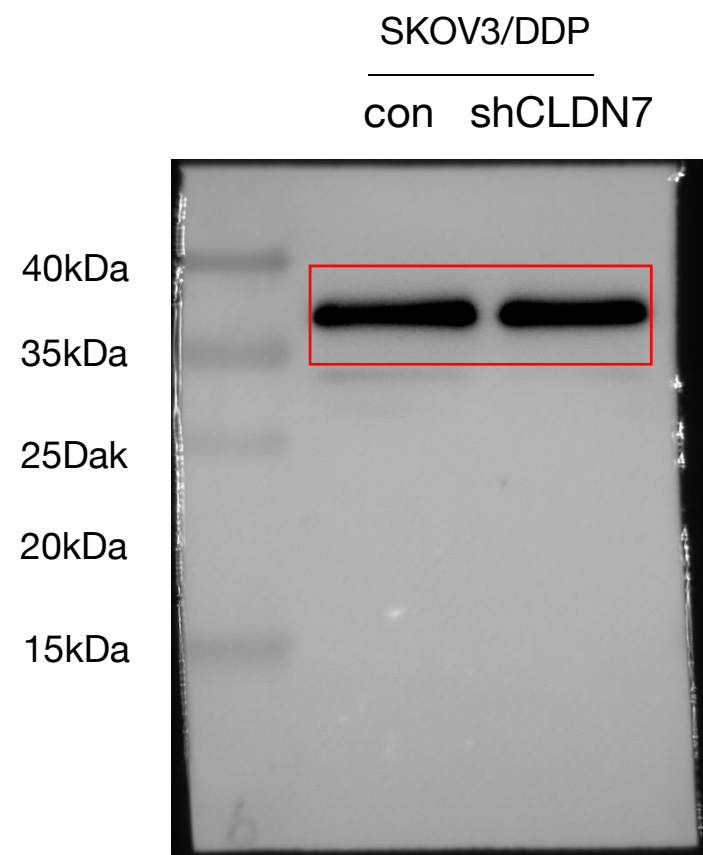


Fig8 a
LC3 I ,LC3 II and GAPDH

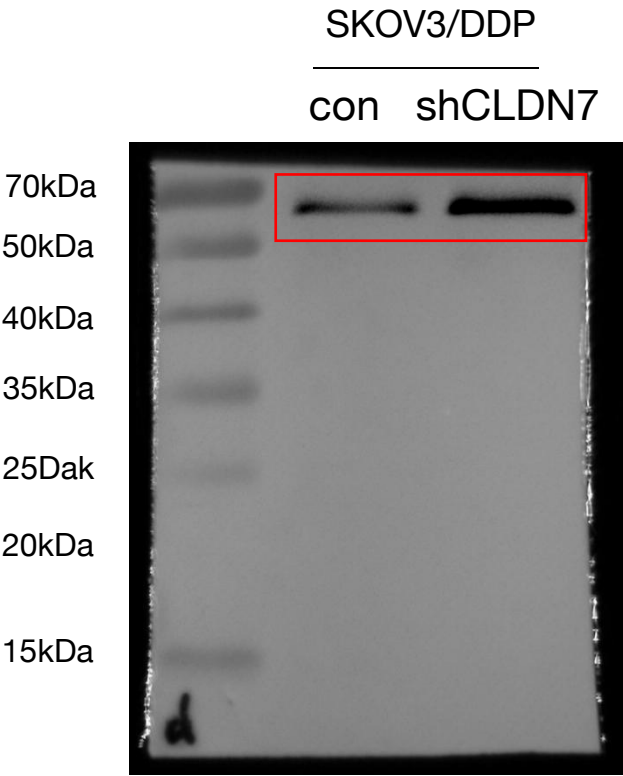


LC3 I ,LC3 II

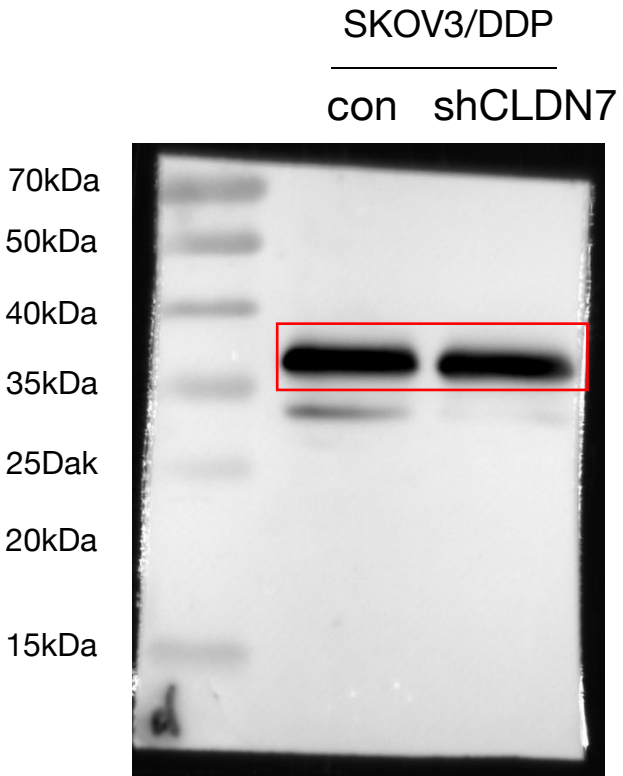


GAPDH

Fig8 b
P62 and GAPDH

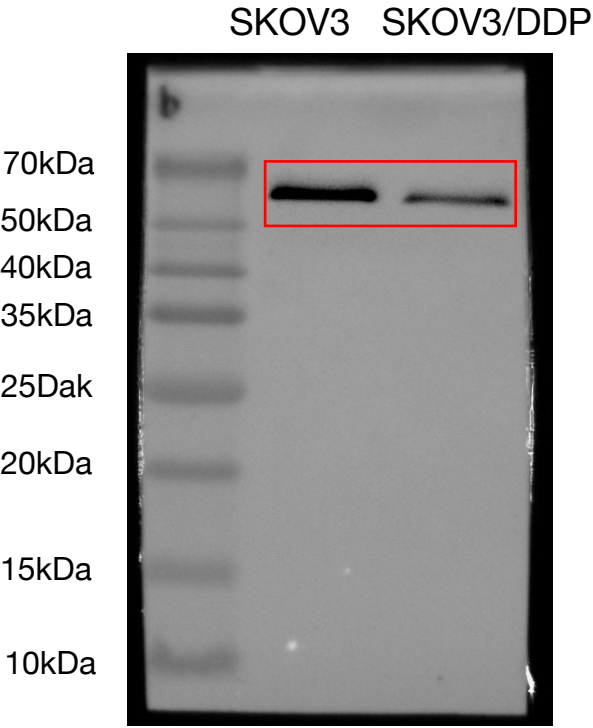


P62

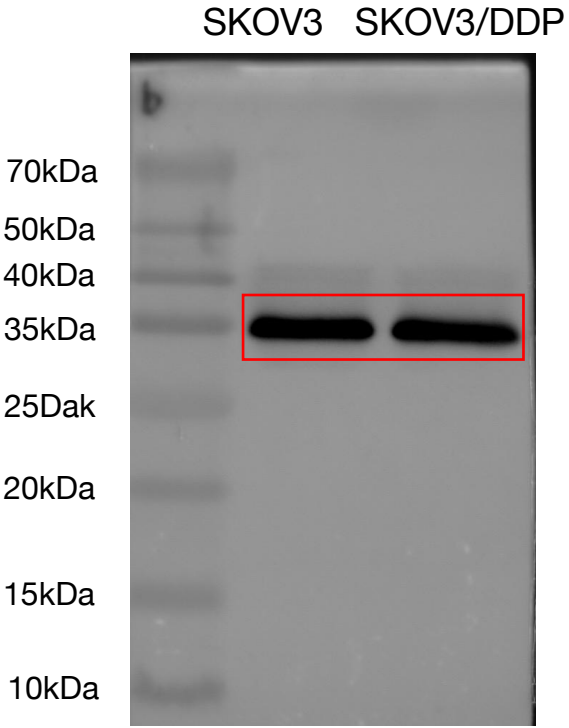


GAPDH

Fig 8c
AMPK α and GAPDH



AMPK α



GAPDH

Fig8d
Parkin and GAPDH

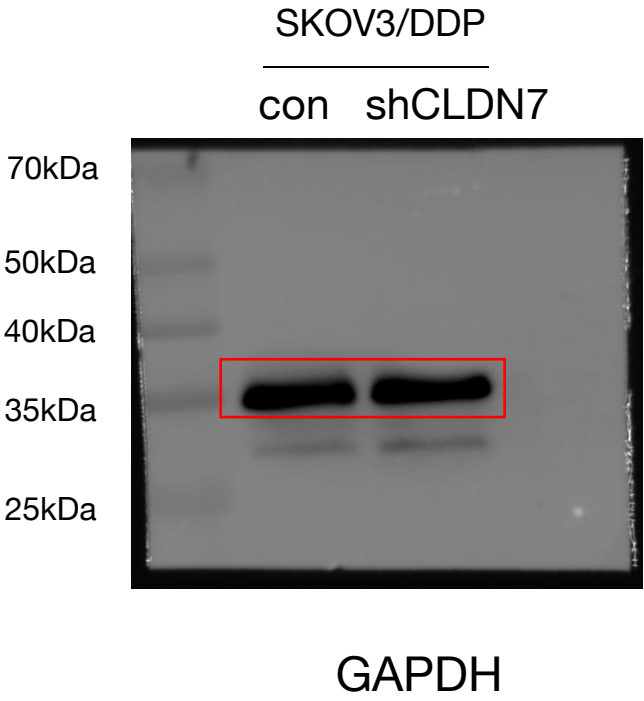
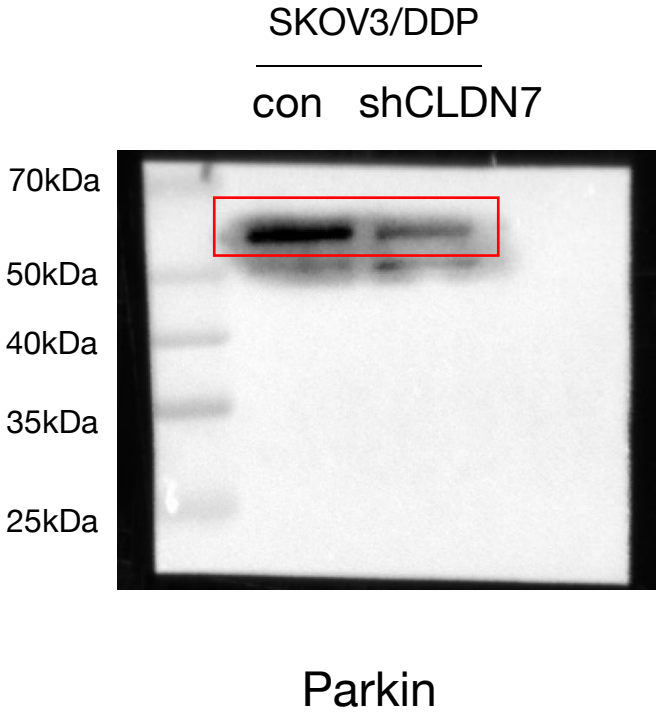


Fig9 a
Pink1 and GAPDH

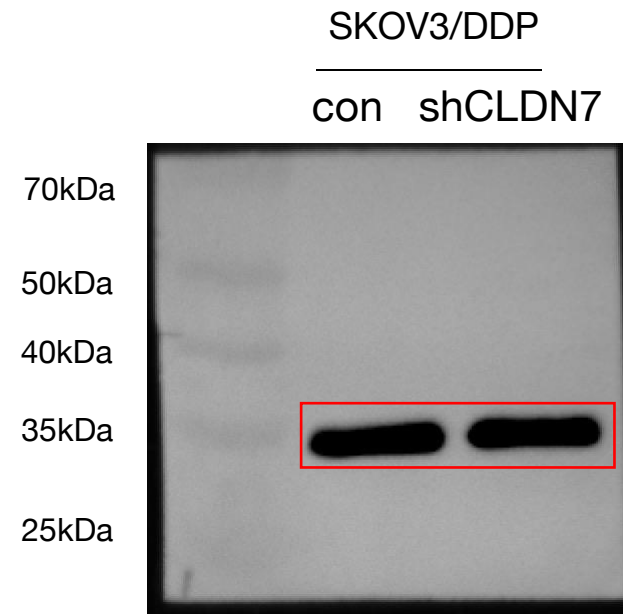
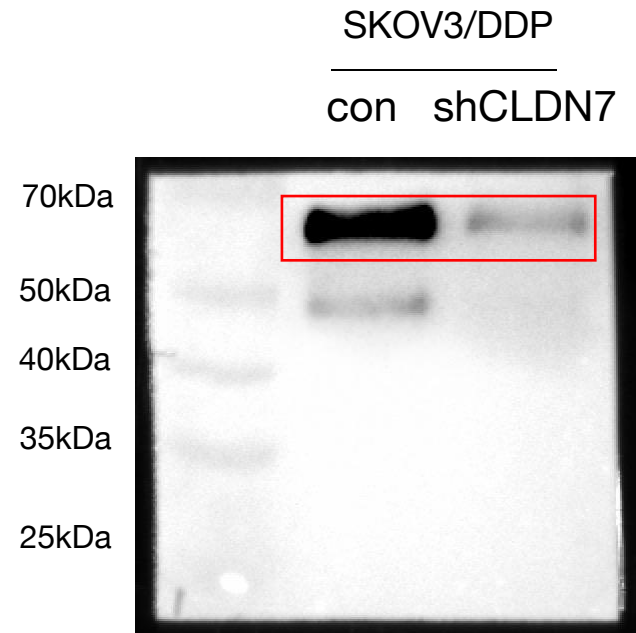


Fig9b
Parkin and gapdh

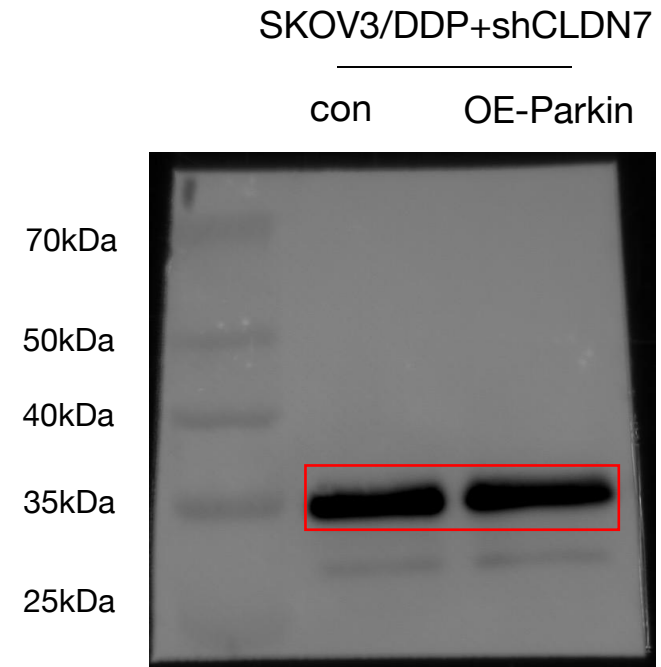
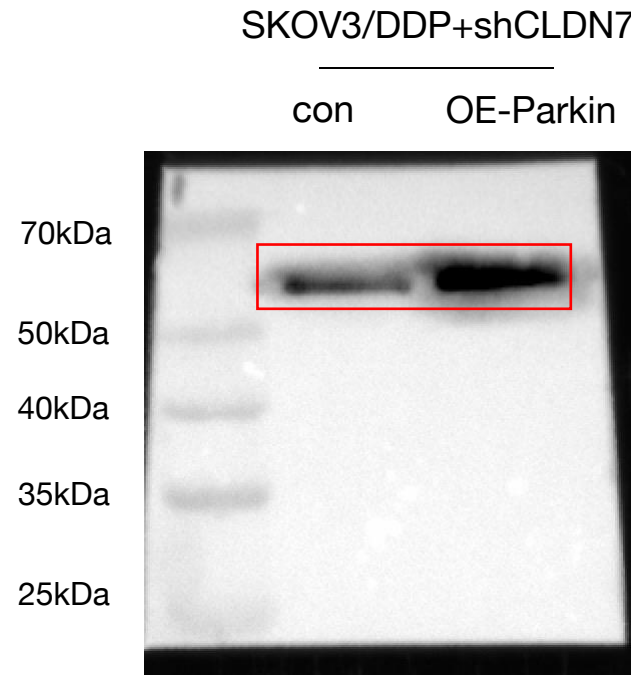


Fig9c
Pink1 and gapdh

