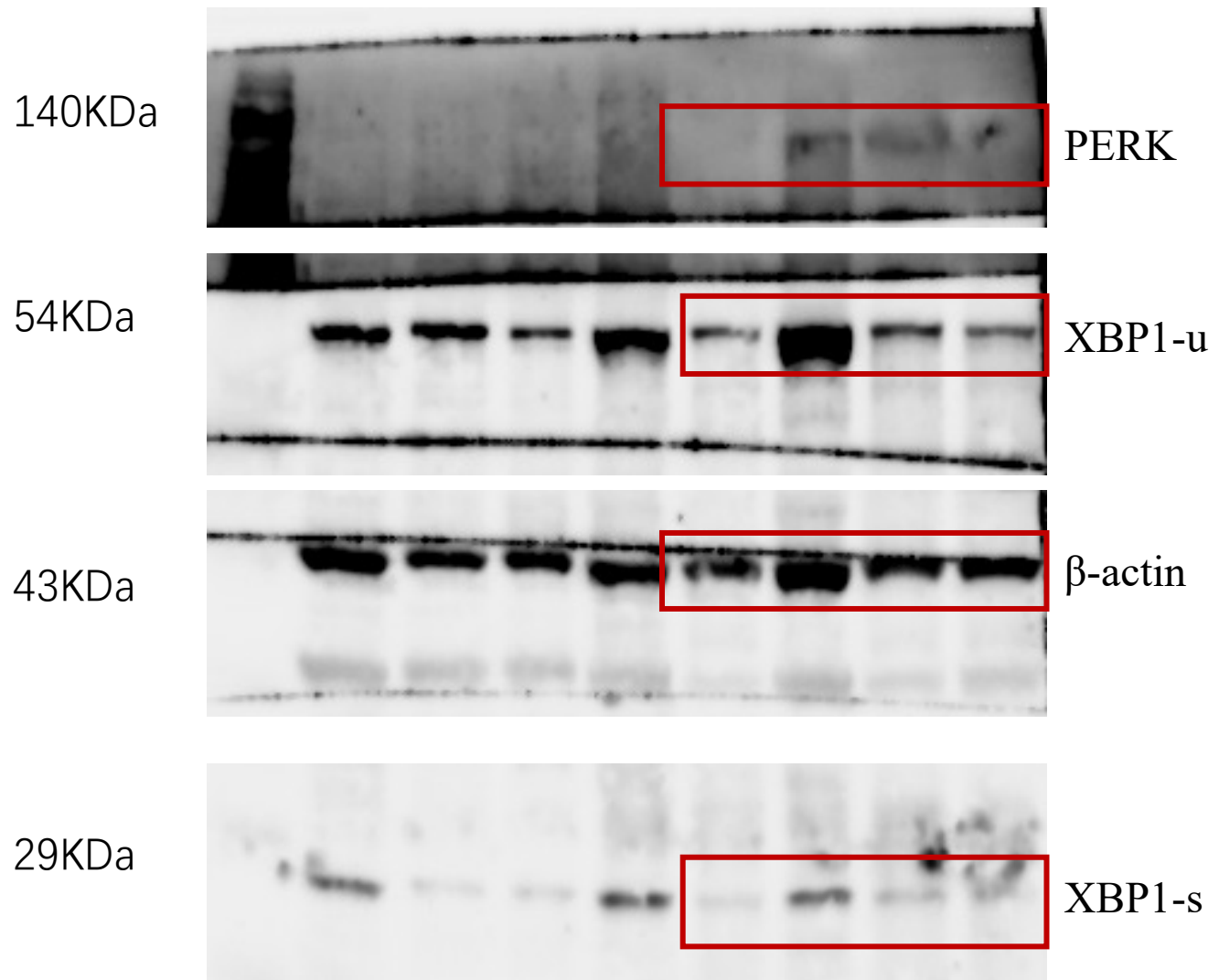


HA-VSMC

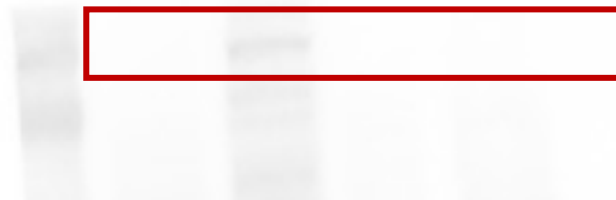
Ctrl DTT HG ox-LDL



HC-VSMC

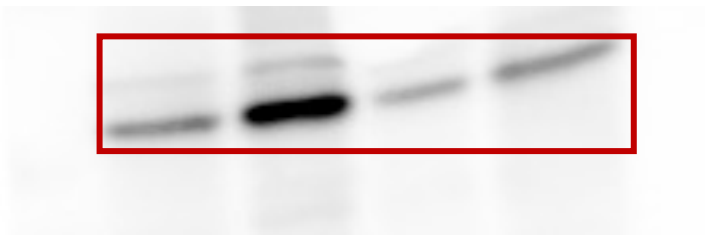
Ctrl DTT HG ox-LDL

140KDa



PERK

54KDa



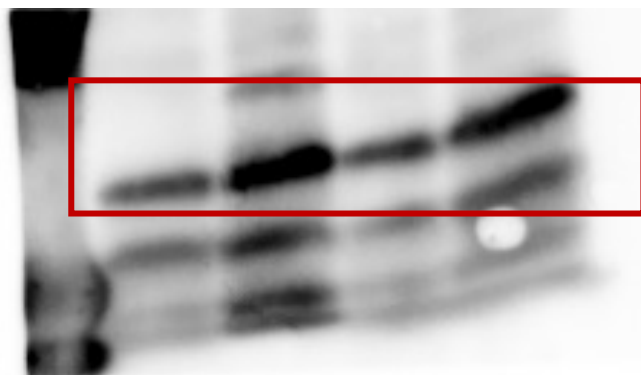
XBP1-u

43KDa



$\beta$ -actin

29KDa

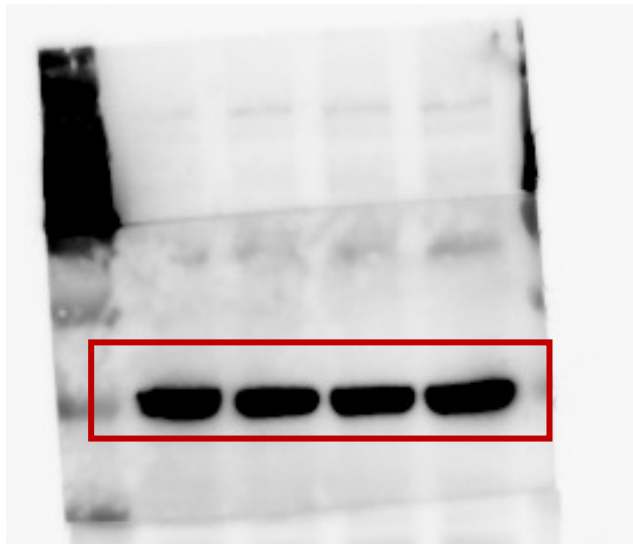


XBP1-s

HA-VSMC

Ctrl BafA1 HG ox-LDL

43KDa

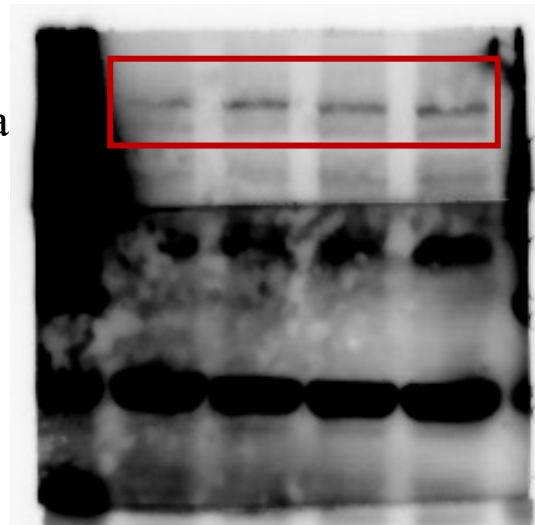


$\beta$ -actin

HA-VSMC

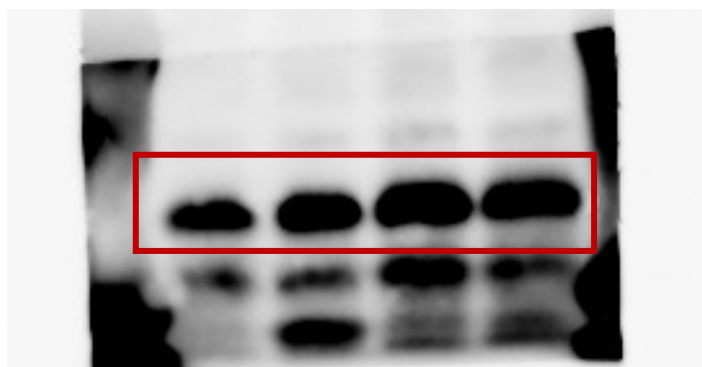
Ctrl BafA1 HG ox-LDL

110KDa



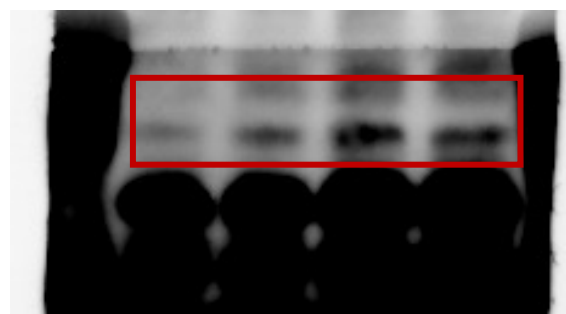
LAMP1

14KDa



LC-II

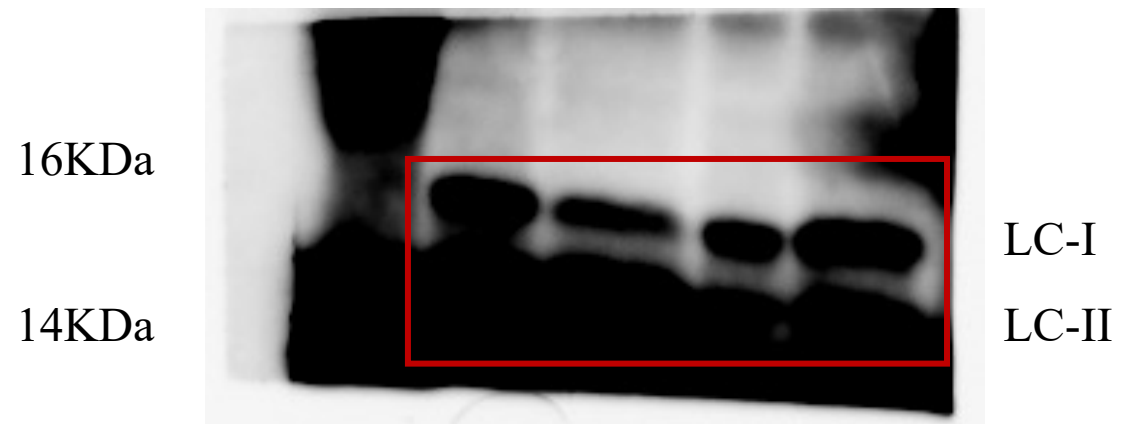
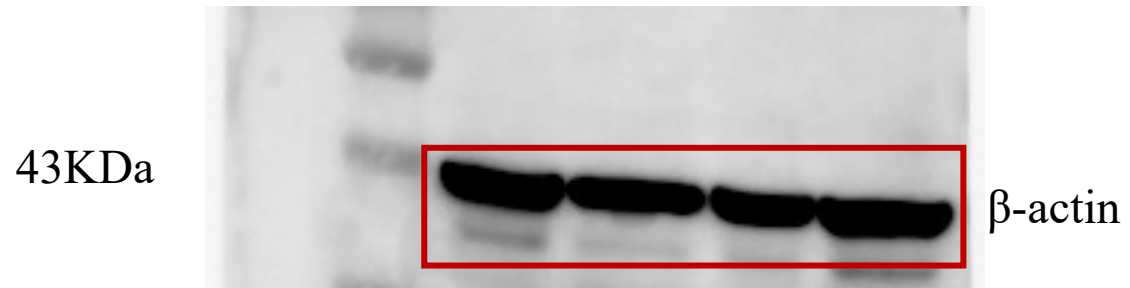
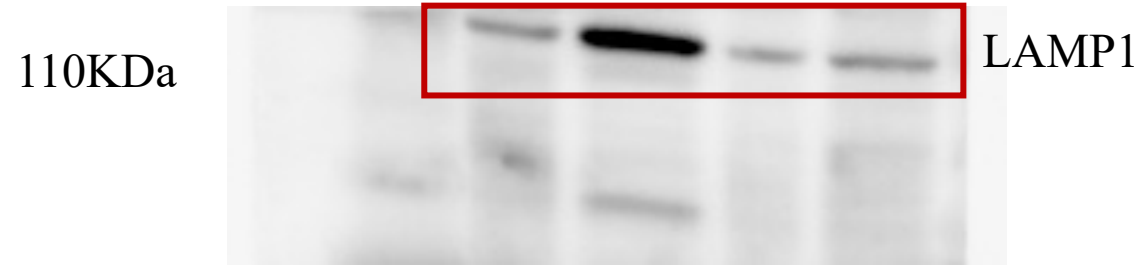
16KDa



LC-I

HC-VSMC

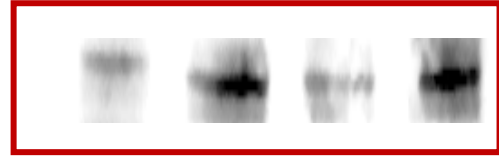
Ctrl BafA1 HG ox-LDL



HA-VSMC

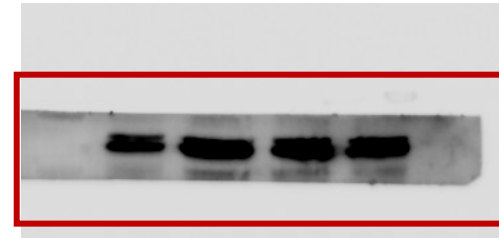
Ctrl CCCP HG ox-LDL

78KDa



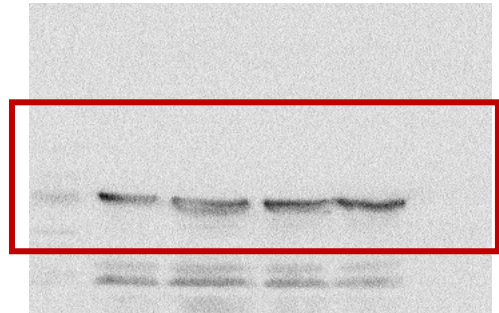
P-DRP1  
(S616)

78KDa



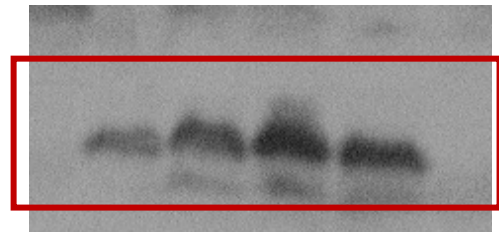
DRP1

54KDa



$\beta$ -actin

16KDa



Tom 20

HA-VSMC

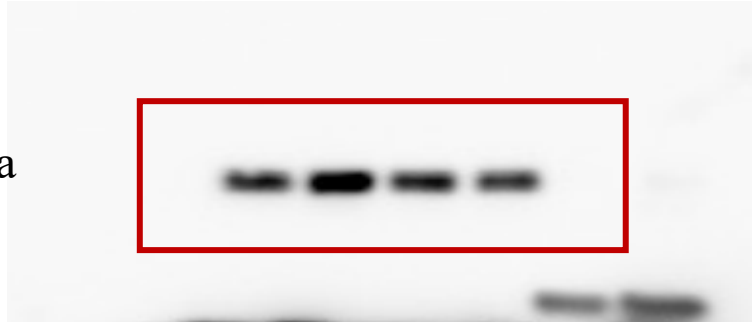
Ctrl CCCP HG ox-LDL

78KDa



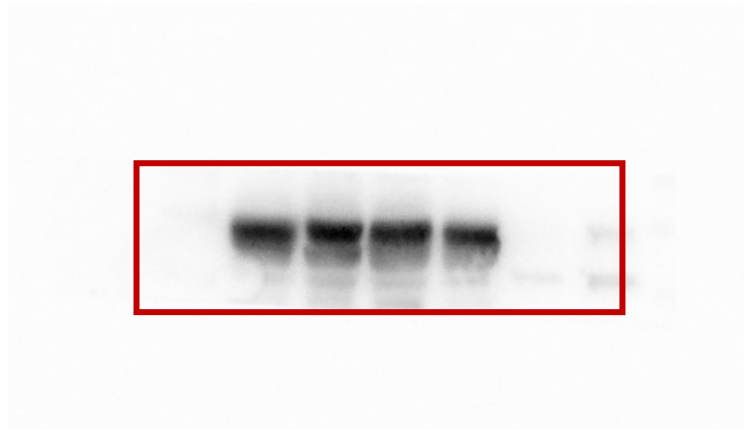
P-DRP1  
(S616)

78KDa



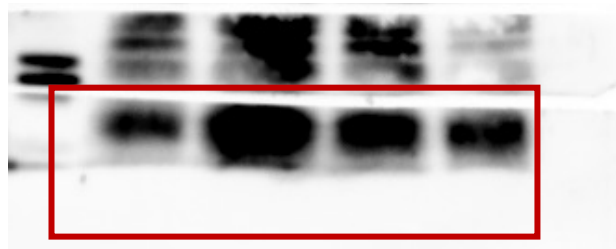
DRP1

54KDa



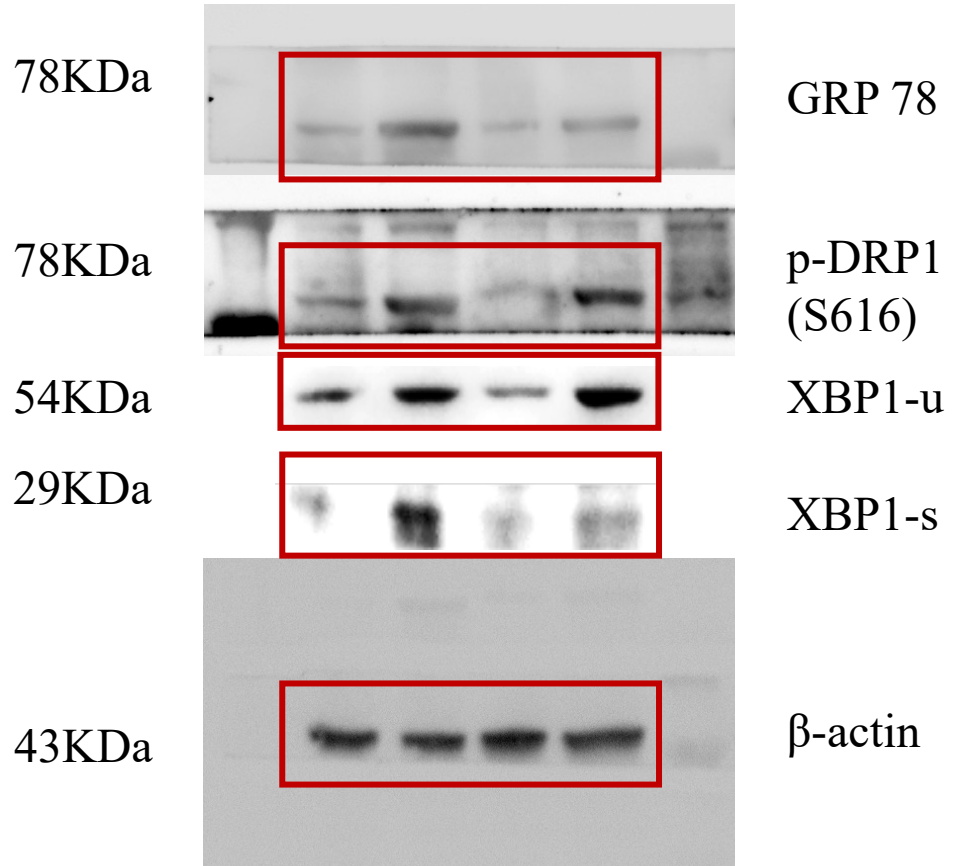
$\beta$ -actin

16KDa



Tom 20

Ctrl. Oligo DTT DTT+Oligo



Ctrl. Oligo DTT DTT+Oligo

