

Fig2-B

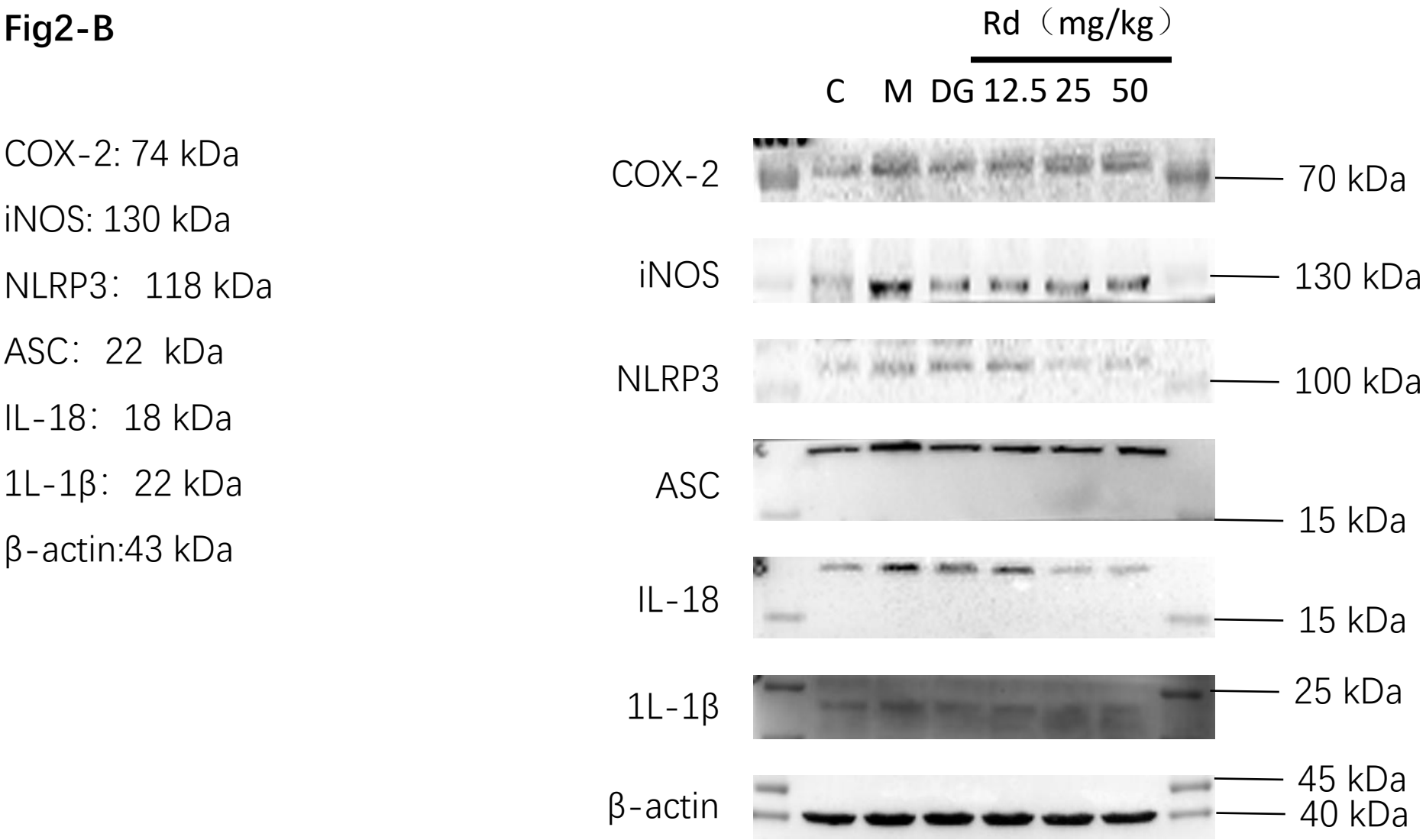


Fig3-B

LC3I: 16 kDa

LC3II: 14 kDa

Beclin-1: 60 kDa

p62: 62 kDa

β -actin: 43 kDa

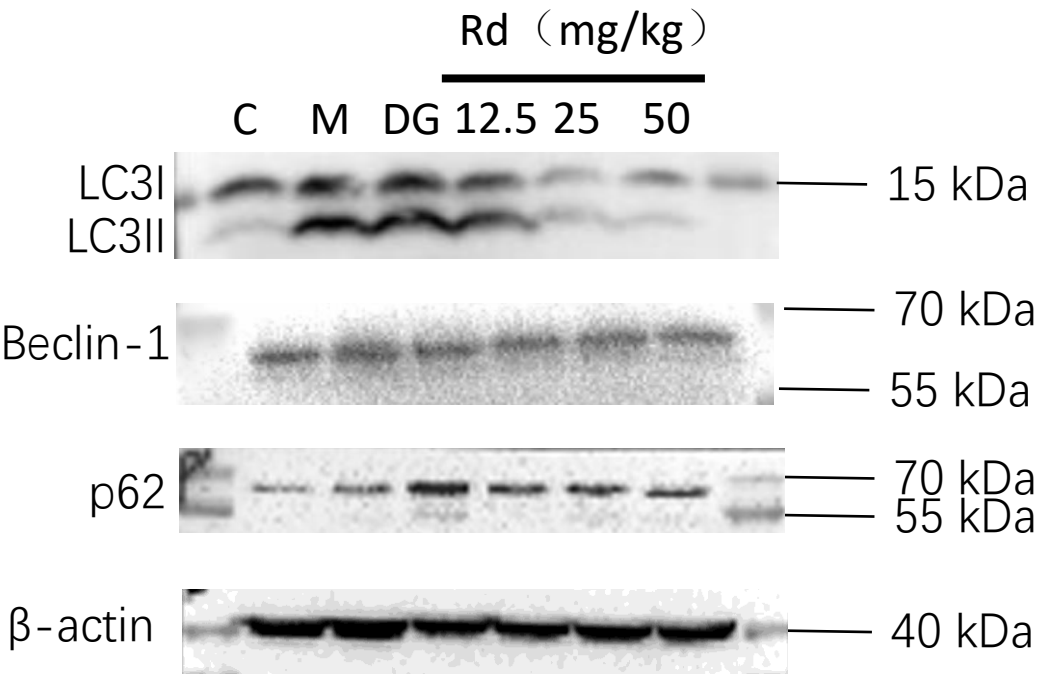


Fig4

p-AMPK: 64 kDa

AMPK: 64 kDa

p-mTOR: 289 kDa

mTOR: 289 kDa

p-ULK: 150 kDa

ULK: 150 kDa

β -actin: 43 kDa

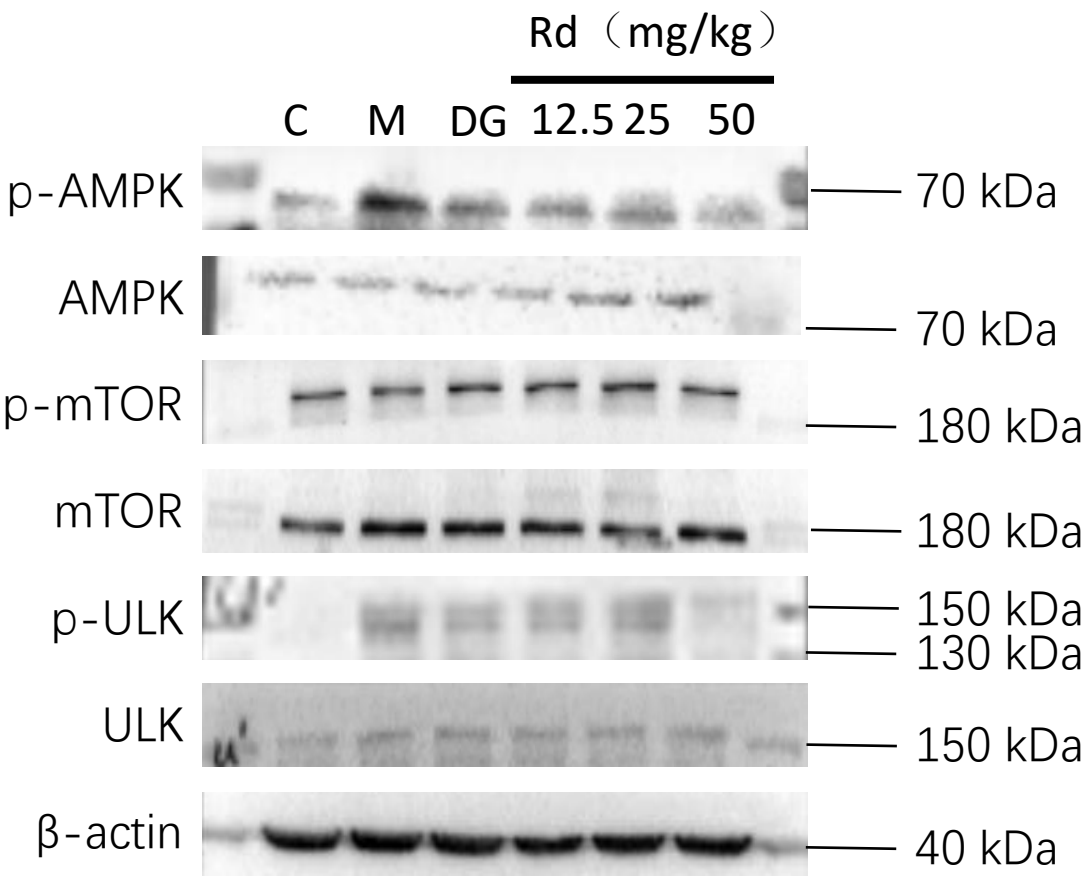


Fig5

COX-2: 74 kDa

NLRP3: 118 kDa

β -actin:43 kDa

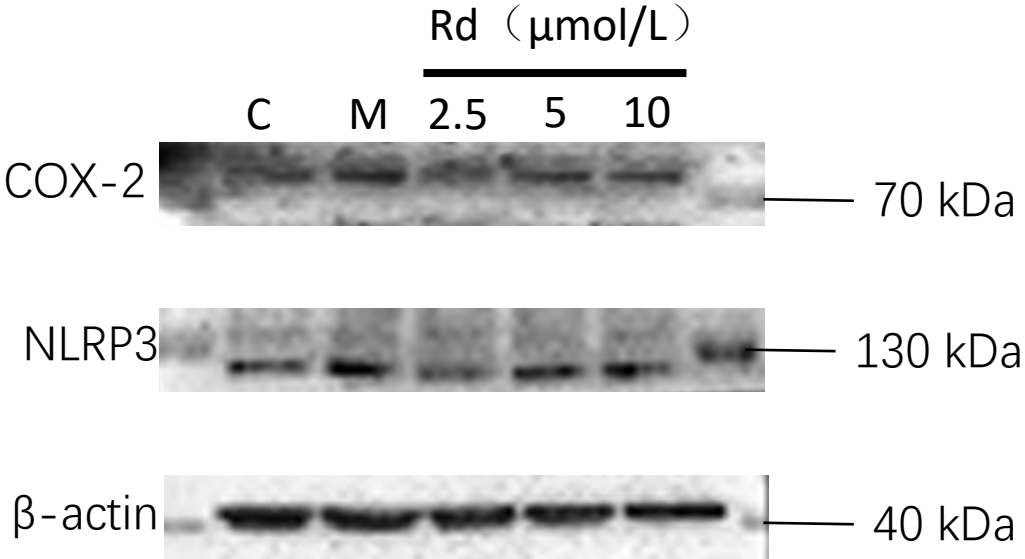


Fig6

LC3I: 16 kDa

LC3II: 14 kDa

Beclin-1: 60 kDa

p62: 62 kDa

ATG5: 18 kDa

ATG7: 18 kDa

β-actin: 43 kDa

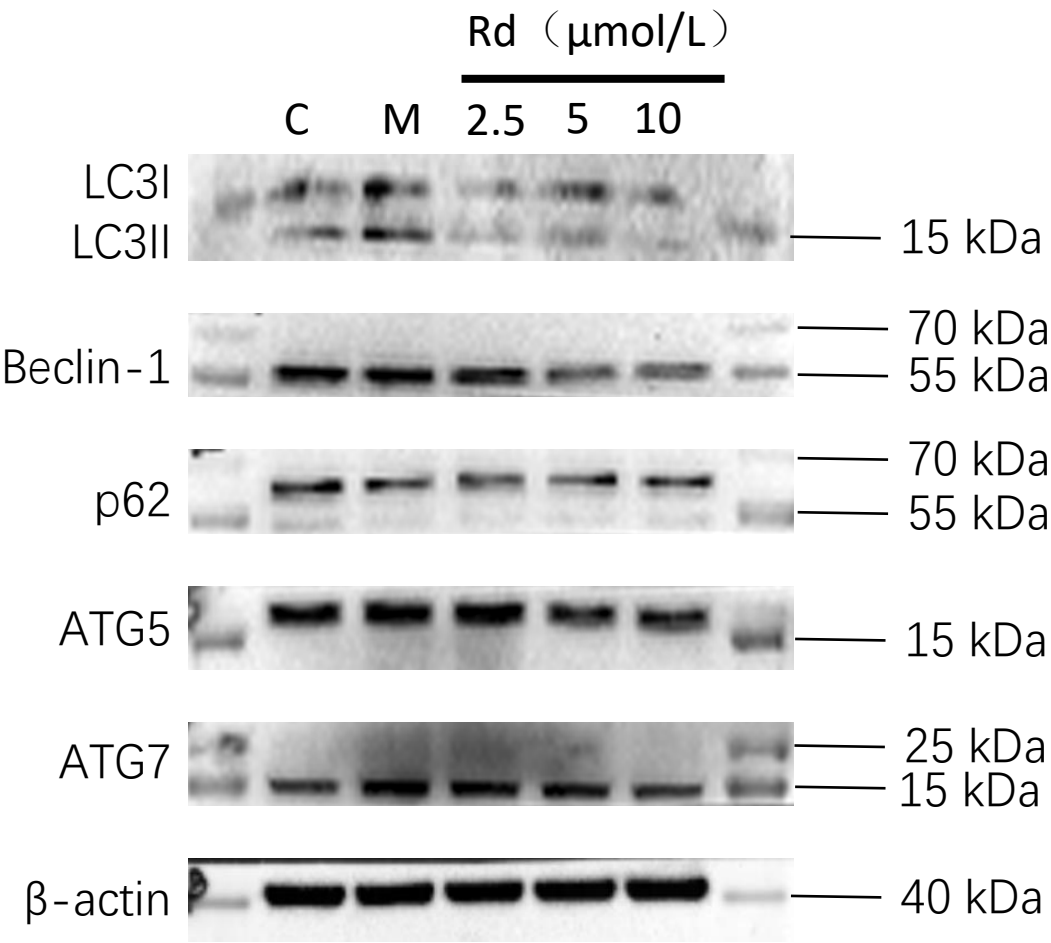


Fig7

p-AMPK: 64 kDa

AMPK: 64 kDa

p-mTOR: 289 kDa

mTOR: 289 kDa

p-ULK: 150 kDa

ULK: 150 kDa

β -actin: 43 kDa

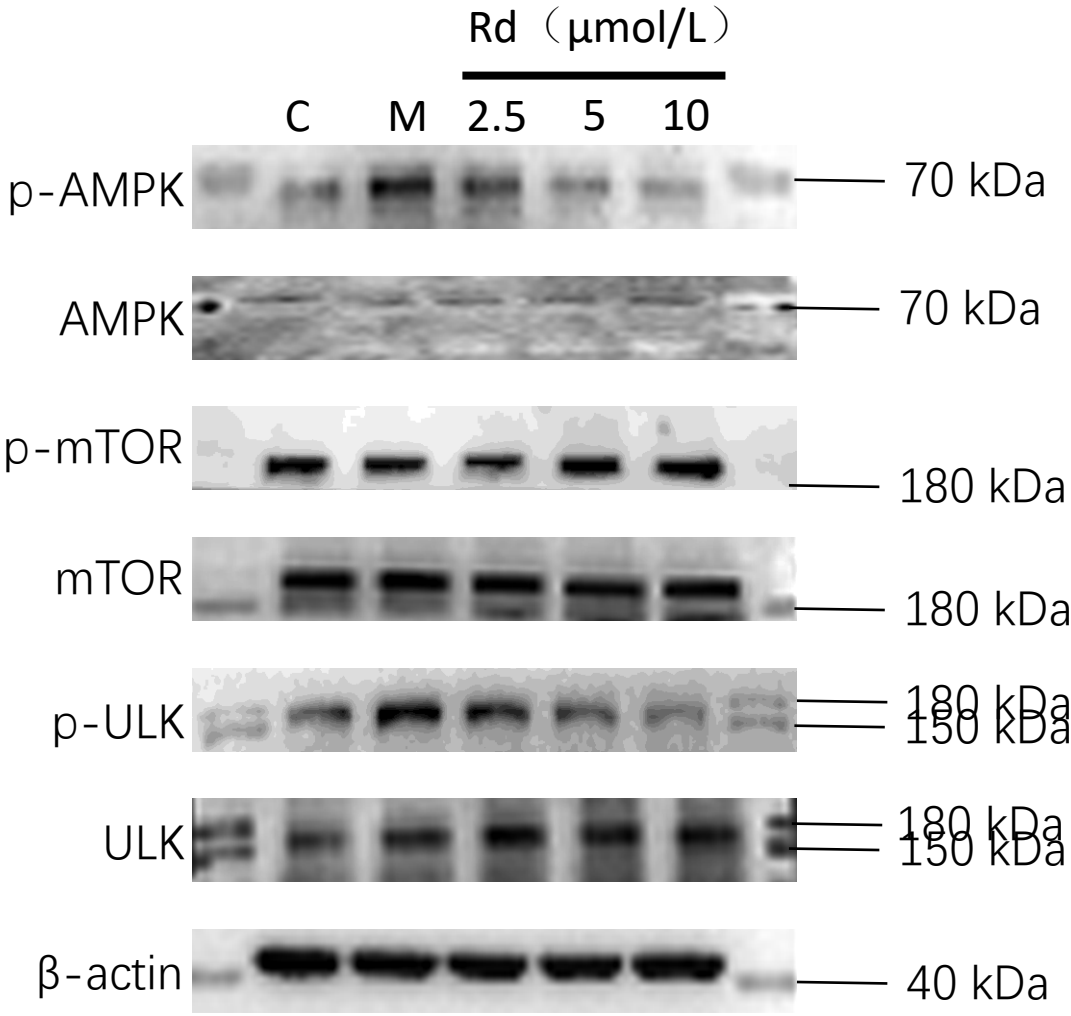


Fig8A

LC3I: 16 kDa

LC3II: 14 kDa

Beclin-1: 60 kDa

p62: 62 kDa

p-mTOR: 289 kDa

mTOR: 289 kDa

p-ULK: 150 kDa

ULK: 150 kDa

β -actin: 43 kDa

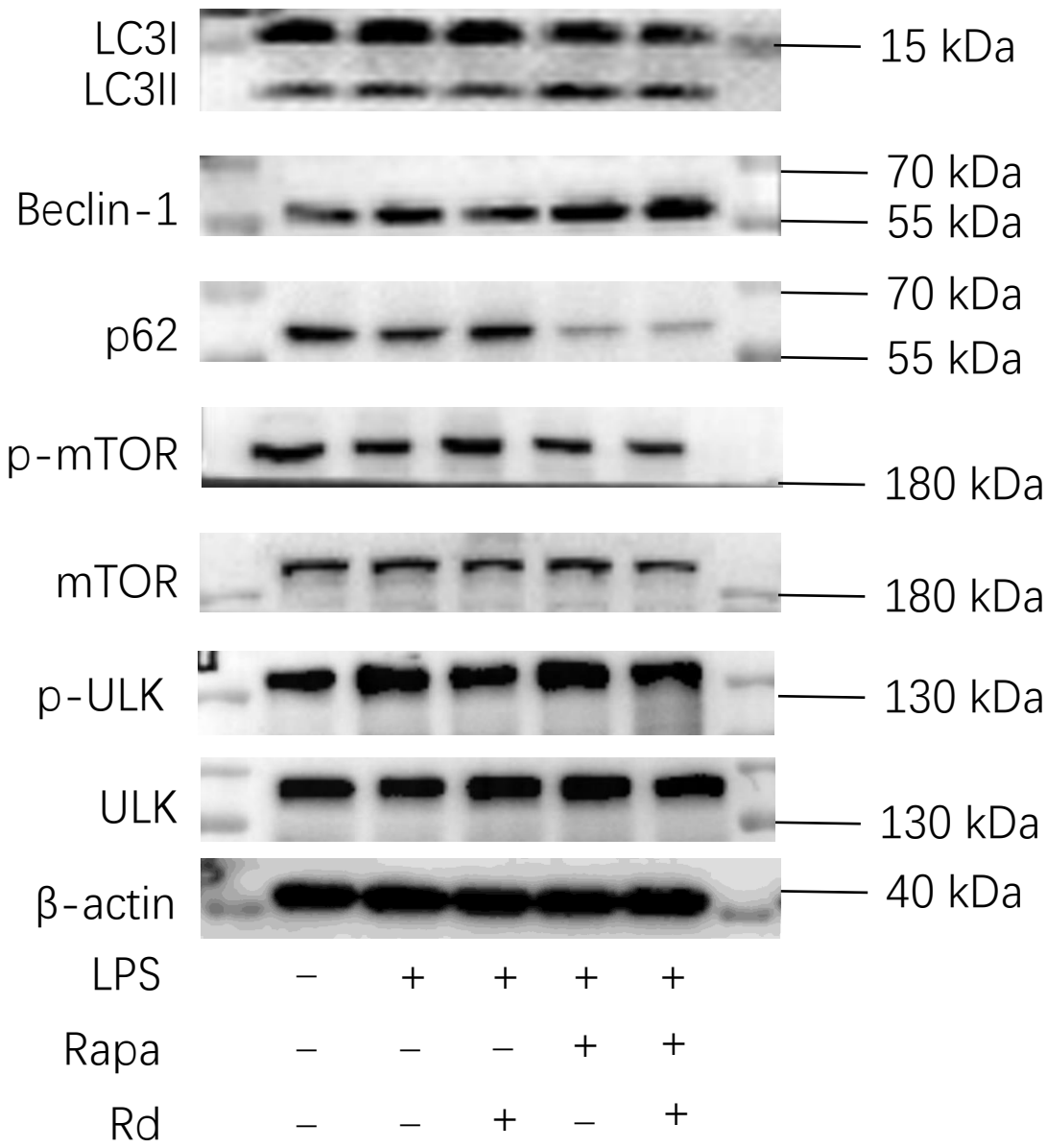


Fig8-B

NLRP3: 118 kDa

1L-1β: 22 kDa

IL-18: 18 kDa

β-actin:43 kDa

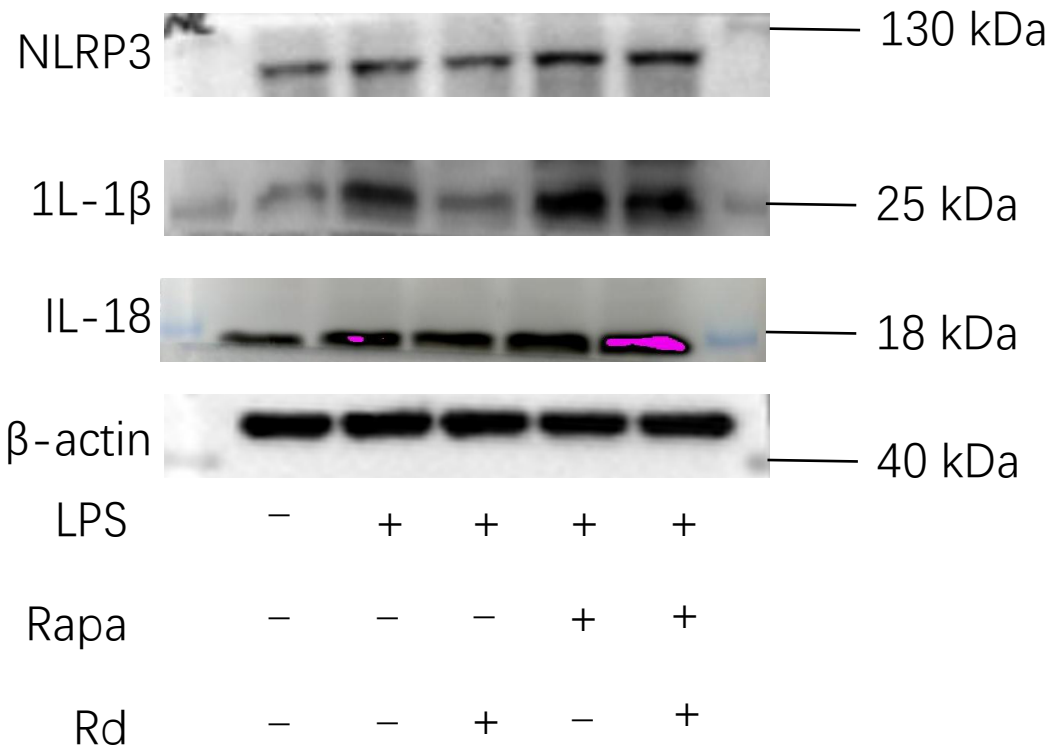


Fig9

LC3I: 16 kDa

LC3II: 14 kDa

p-AMPK: 64 kDa

AMPK: 64 kDa

p-ULK: 150 kDa

ULK: 150 kDa

β -actin: 43 kDa

