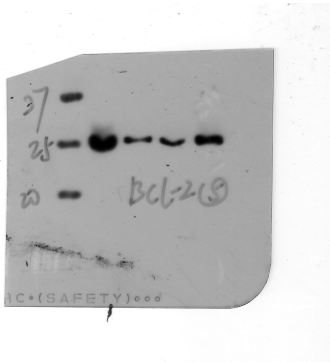
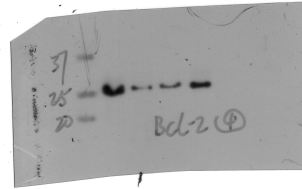
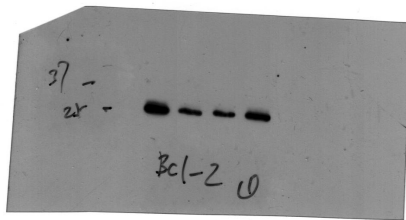
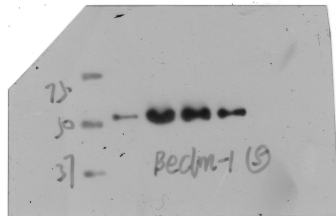
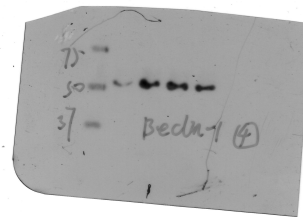
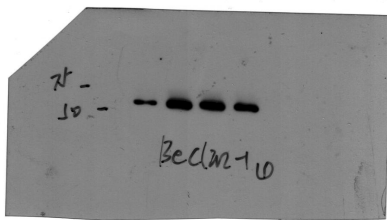


Figure 3C

Bcl-2

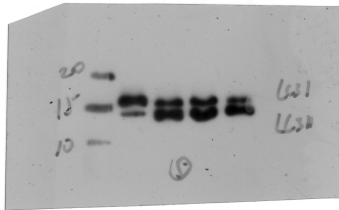
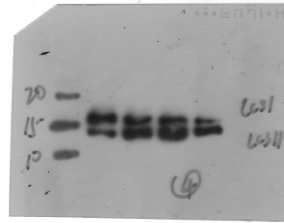
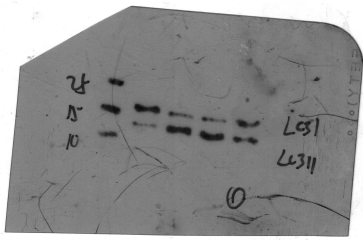


Beclin-1

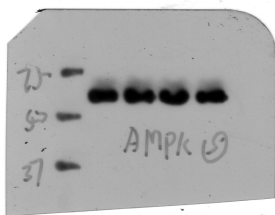
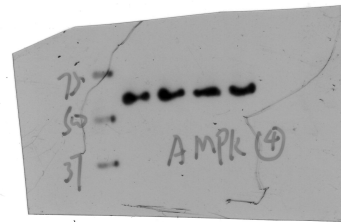
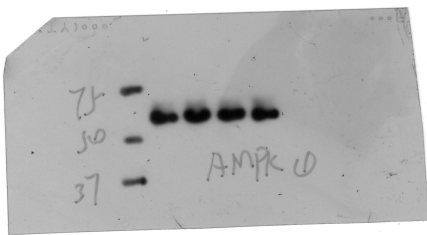


LC3 I

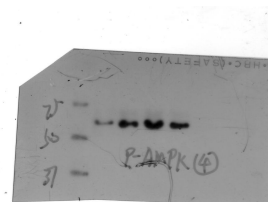
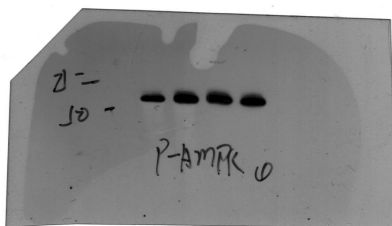
LC3 II

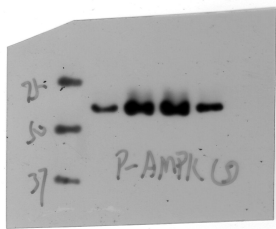


AMPK

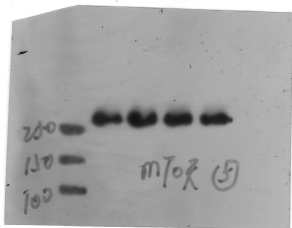
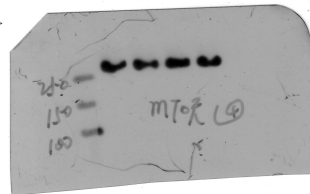
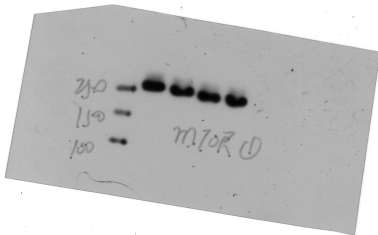


p-AMPK

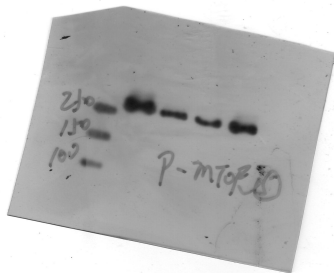
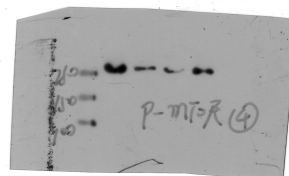
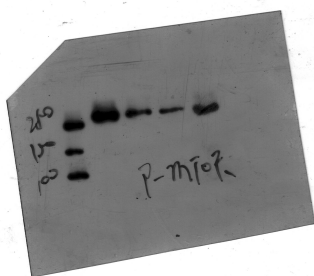




mTOR



p-mTOR



GAPDH

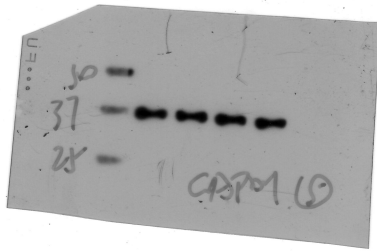
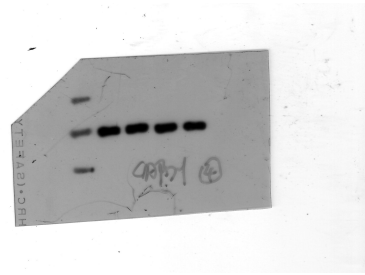
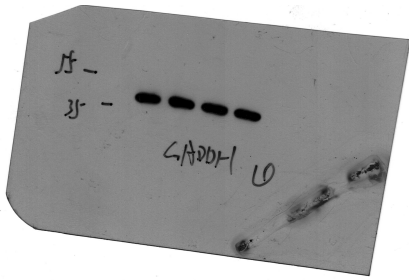
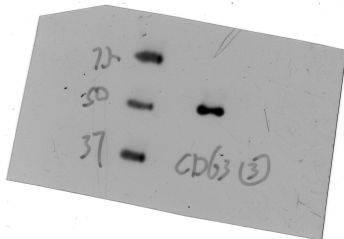
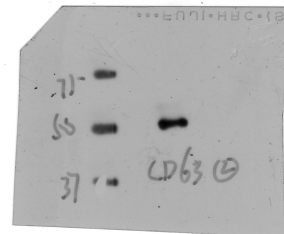
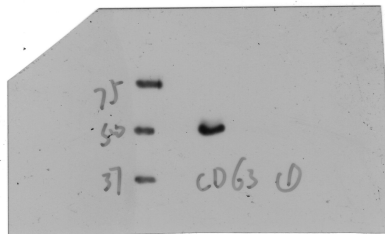
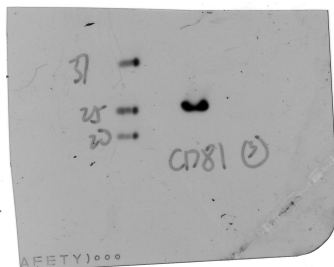
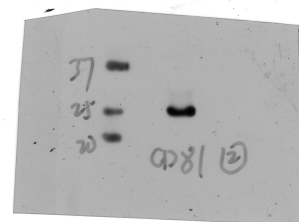
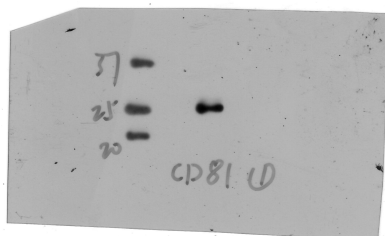


Figure 4B

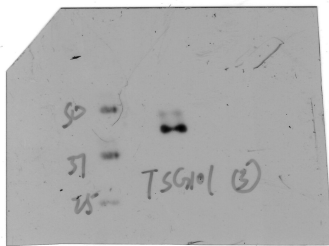
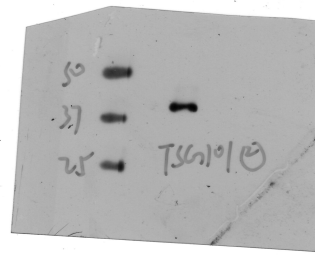
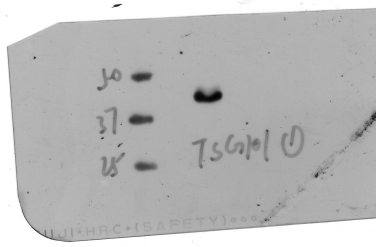
CD63



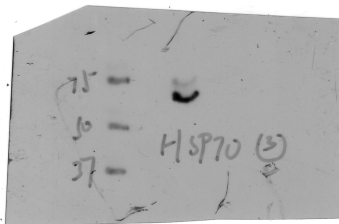
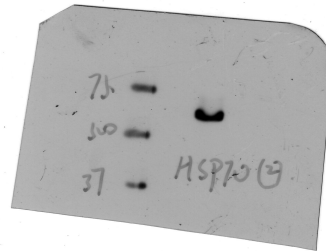
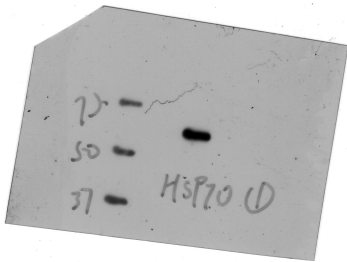
CD81



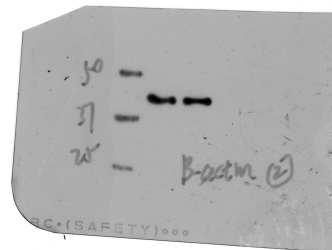
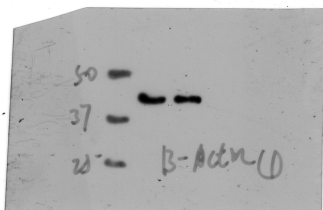
TSG101



HSP70



β -Actin



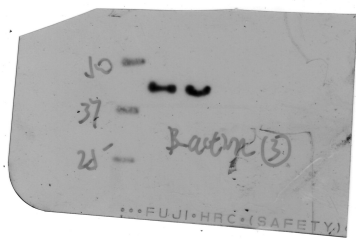
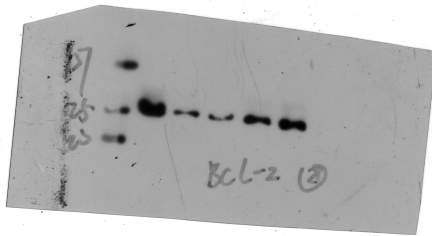
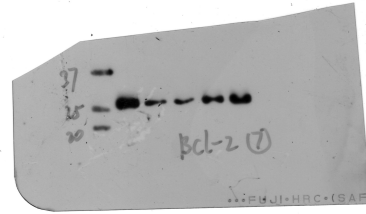
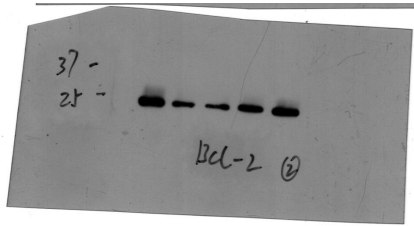
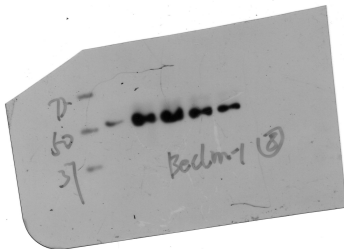
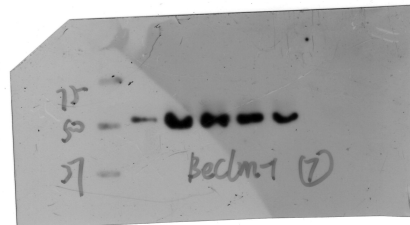


Figure 5C

Bcl-2

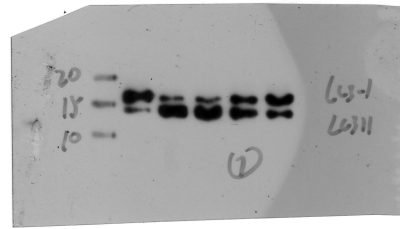
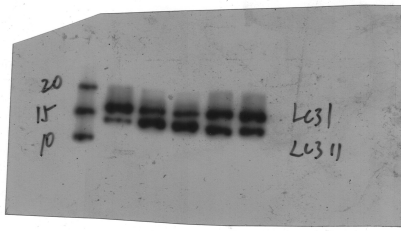


Beclin-1

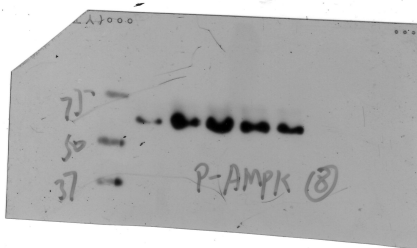
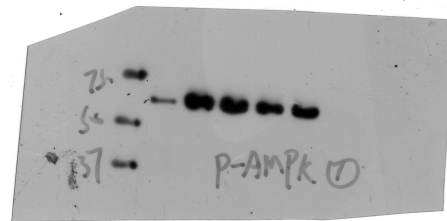
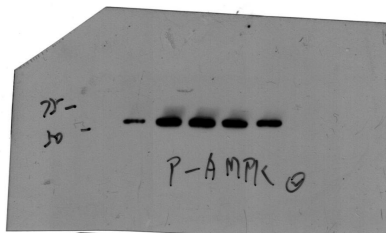


LC3 I

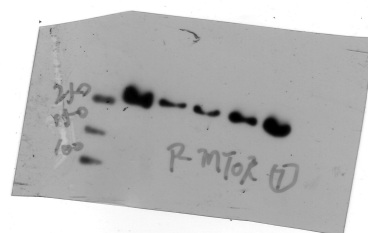
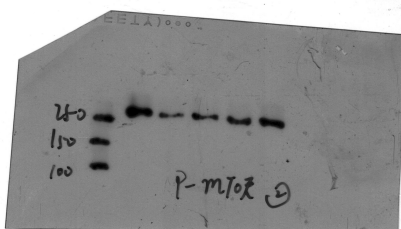
LC3 II

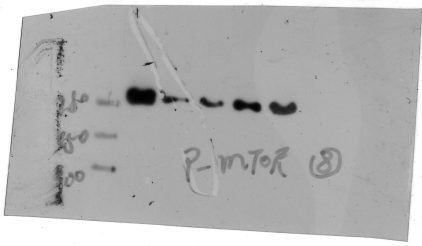


p-AMPK



p-mTOR





GAPDH

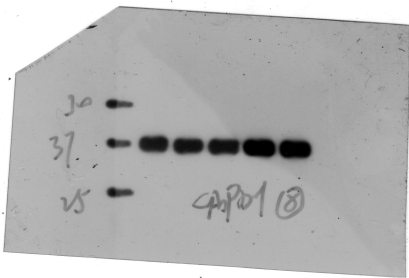
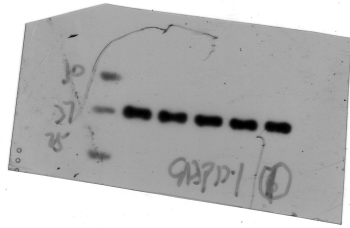
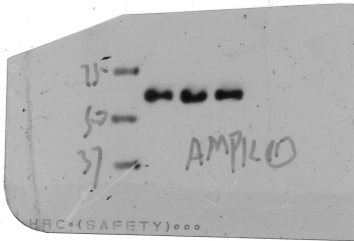
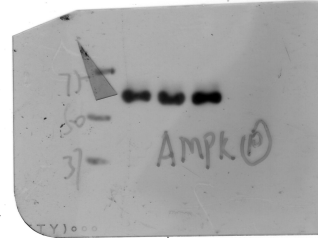
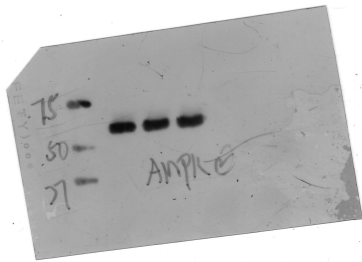
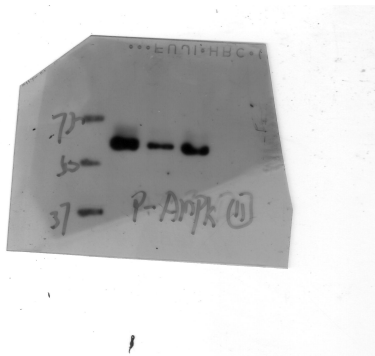
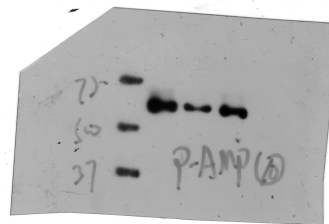
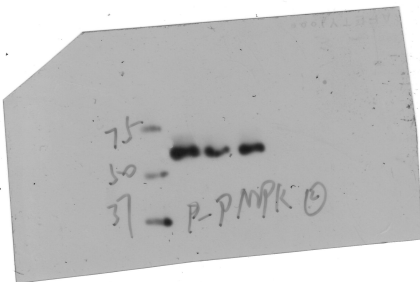


Figure 6

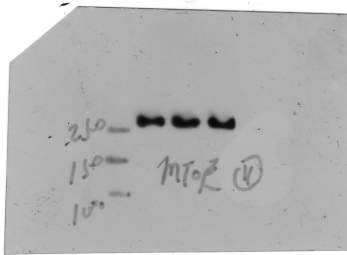
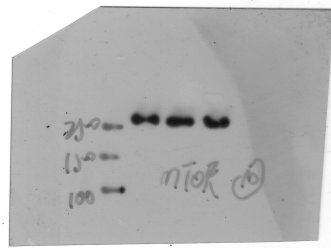
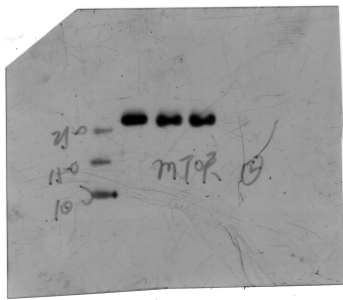
AMPK



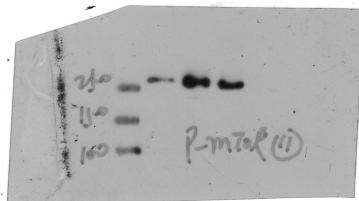
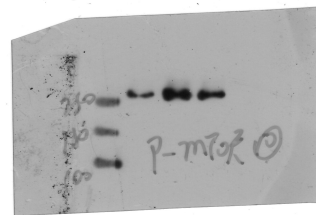
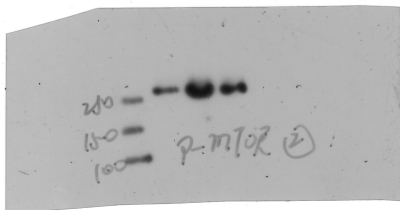
p-AMPK



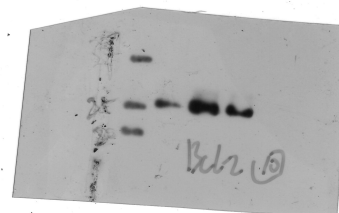
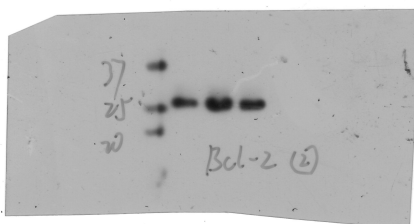
mTOR

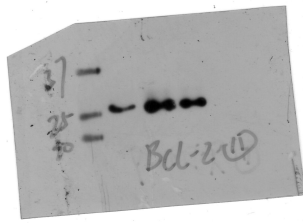


p-mTOR

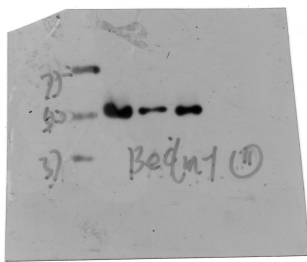
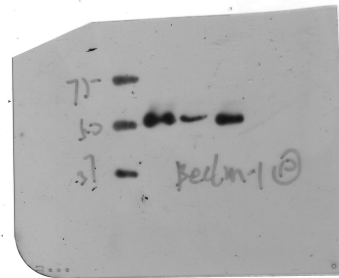
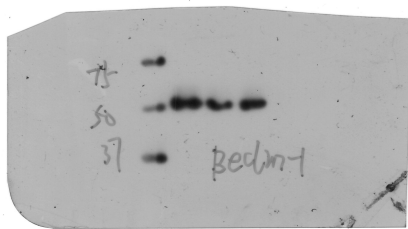


Bcl-2



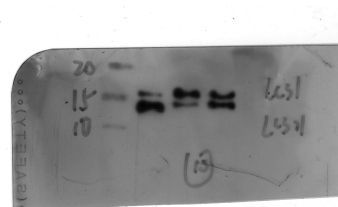
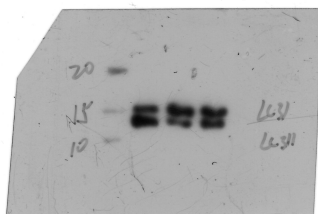


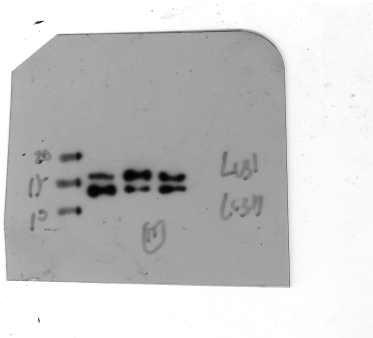
Beclin-1



LC3 I

LC3 II





GAPDH

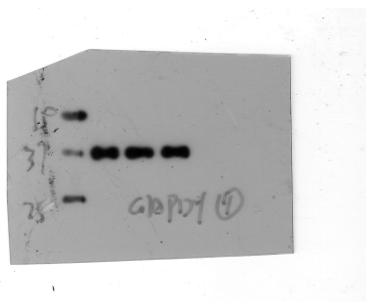
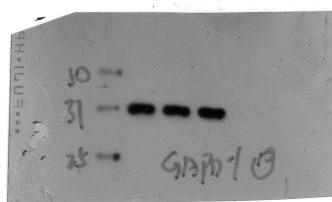
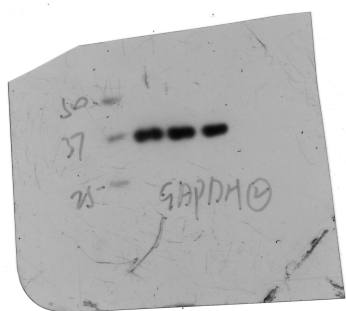
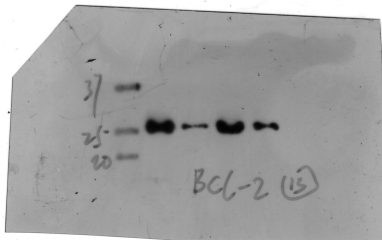
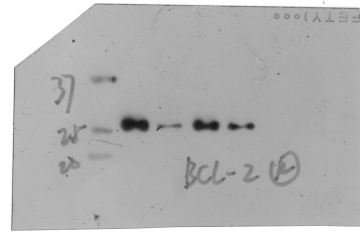
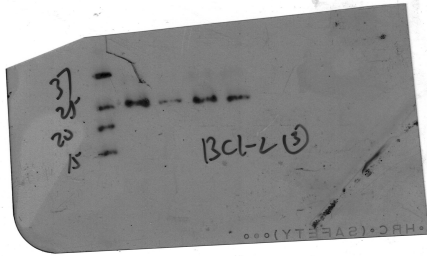
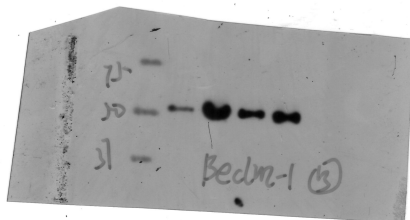
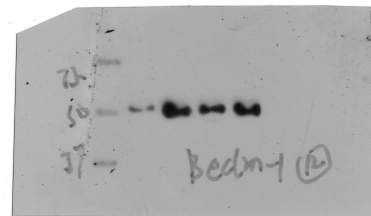


Figure 8D

Bcl-2

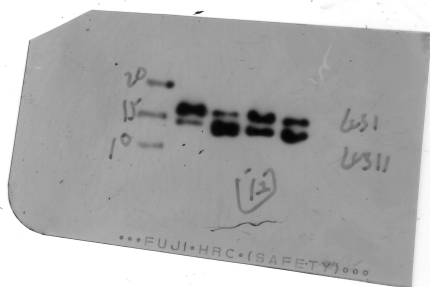
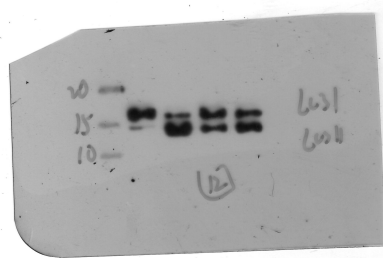
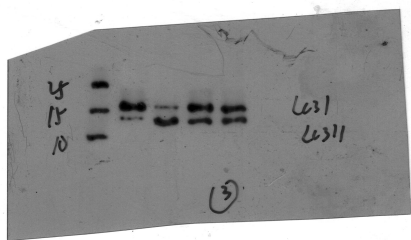


Beclin-1

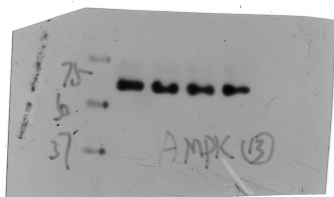
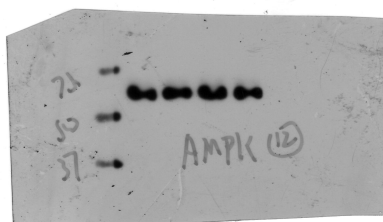
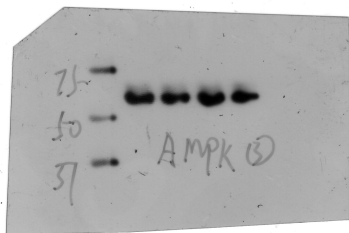


LC3 I

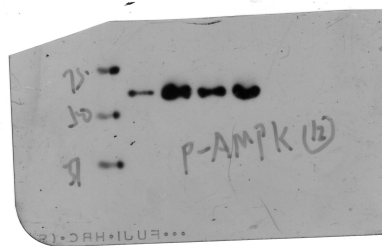
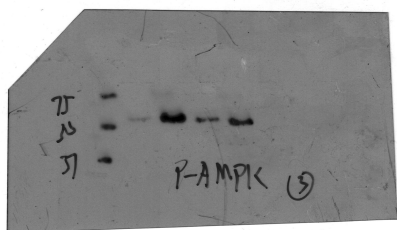
LC3 II

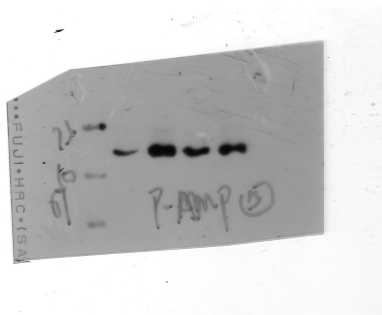


AMPK

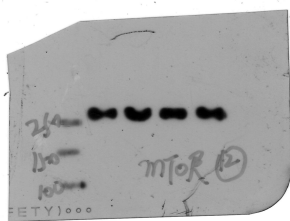
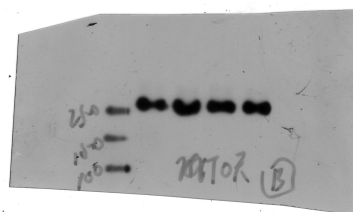
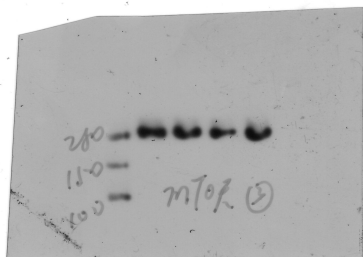


p-AMPK

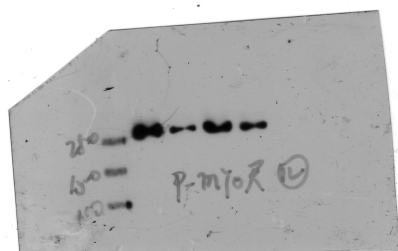
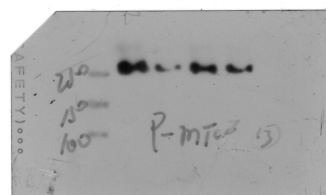
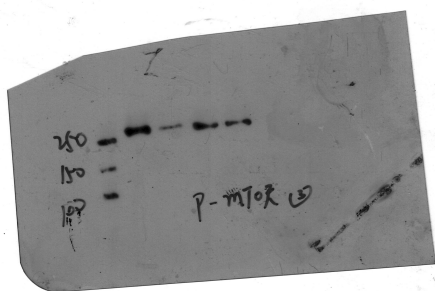




mTOR



p-mTOR



GAPDH

