

Figure2C H460-CDK2

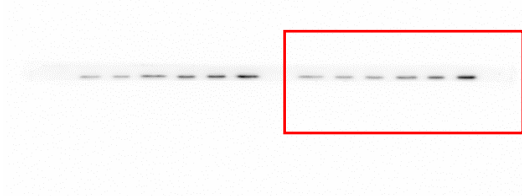


Figure2C H460-p27

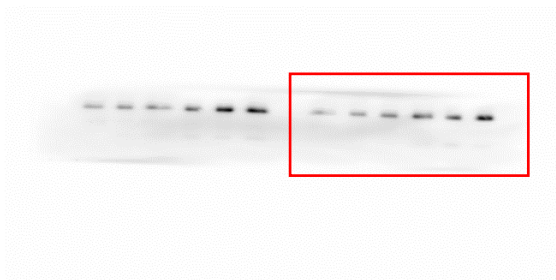


Figure2C H460-p21

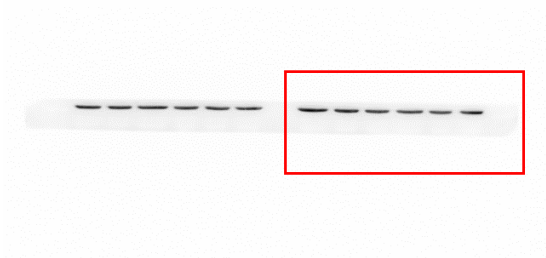


Figure2C H460-ACTIN

The above blots from one different parts of the same gel. The blots of the red box are used in the article

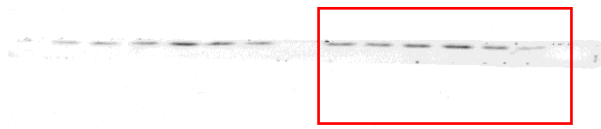


Figure2C A549-CDK2

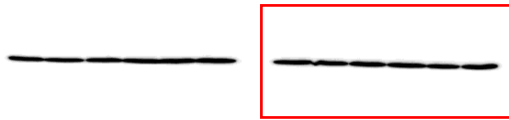


Figure2C A549-GAPDH

The above blots from one different parts of the same gel. The blots of the red box are used in the article



Figure2C A549-p27

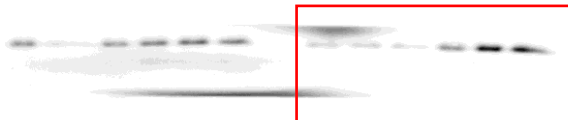


Figure2C A549-p21

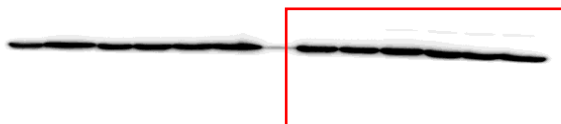


Figure2C A549-GAPDH

The above blots from one different parts of the same gel. The blots of the red box are used in the article

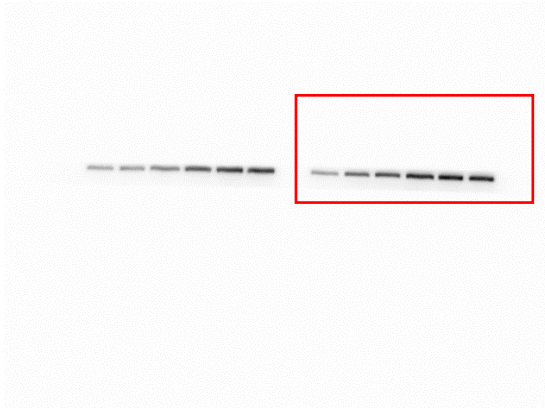


Figure3B H460-p62



Figure3B H460-LC3



Figure3B H460-GAPDH

The above blots from one different parts of the same gel. The blots of the red box are used in the article

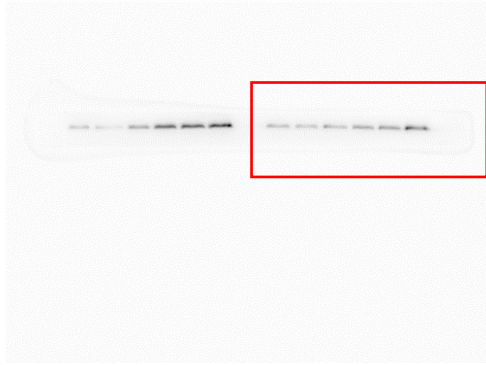


Figure3B A549-p62



Figure3B A549-GAPDH

The above blots from one different parts of the same gel. The blots of the red box are used in the article

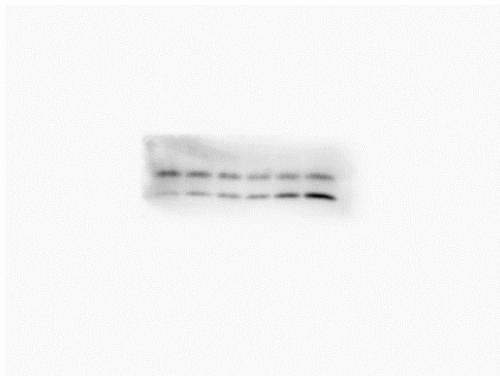


Figure3B A549-LC3



Figure3B A549-ACTIN

The above blots from one different parts of the same gel.

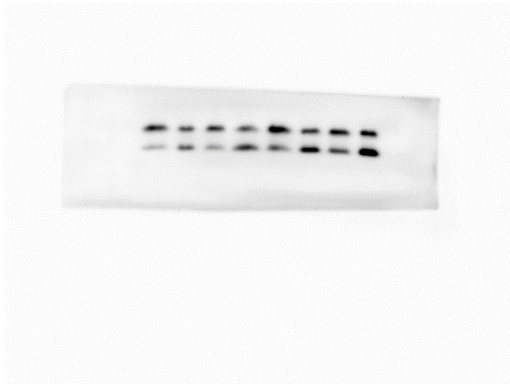


Figure3C H460-LC3



Figure3C H460-GAPDH

The above blots from one different parts of the same gel.

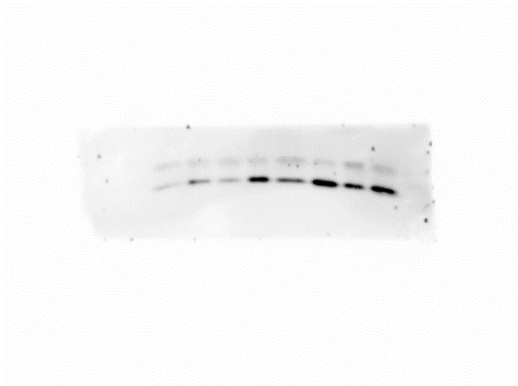


Figure3C A549-LC3



Figure3C A549-GAPDH

The above blots from one different parts of the same gel.

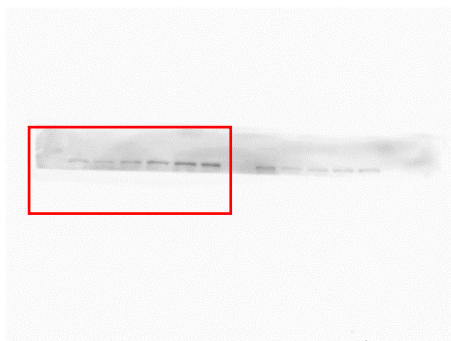


Figure4E H460-BIP



Figure4E H460-PERK

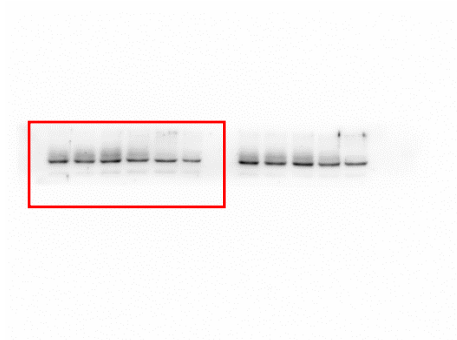


Figure4E H460-ATF4

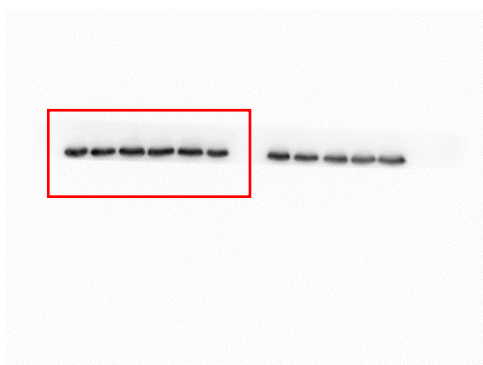


Figure4E H460-GAPDH

The above blots from one different parts of the same gel. The blots of the red box are used in the article

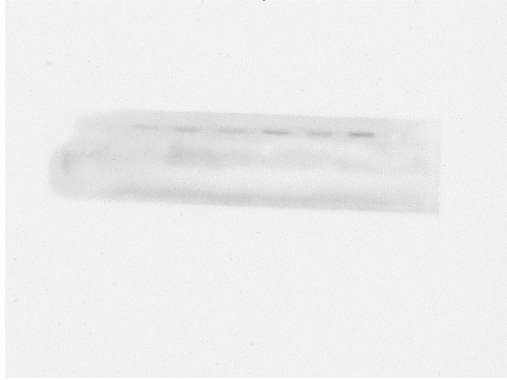


Figure4E H460-CHOP



Figure4E H460-GAPDH

The above blots from one different parts of the same gel.

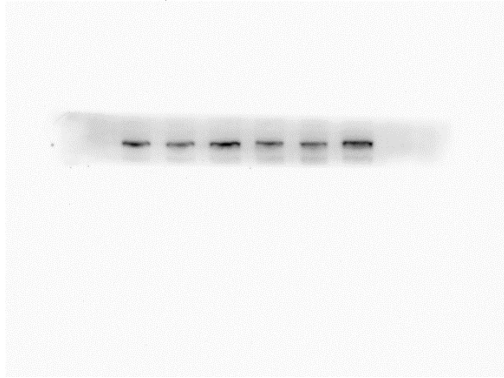


Figure4E A549-BIP

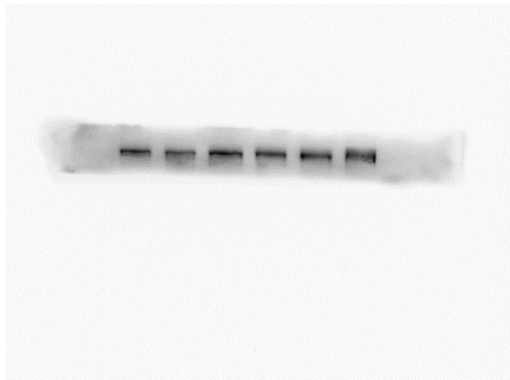


Figure4E A549-PERK

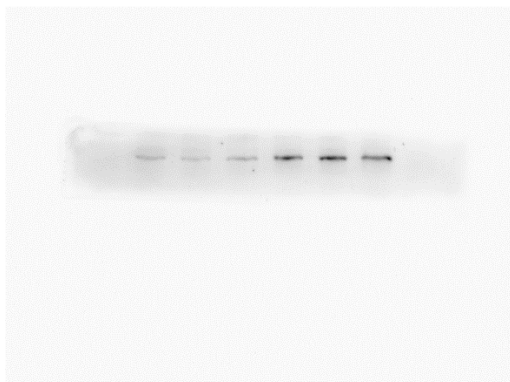


Figure4E A549-ATF4

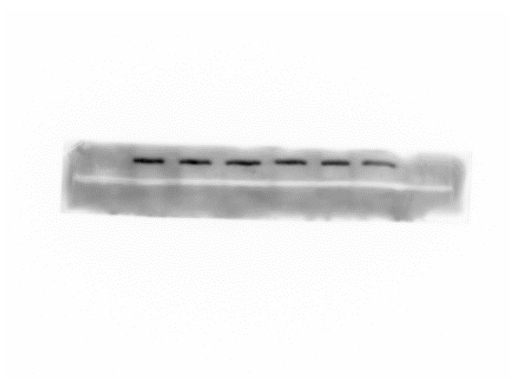


Figure4E A549-GAPDH

The above blots from one different parts of the same gel.



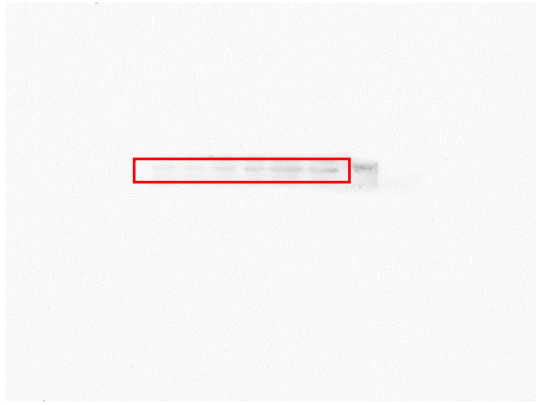


Figure4E A549-CHOP



Figure4E A549-GAPDH

The above blots from one different parts of the same gel. The blots of the red box are used in the article

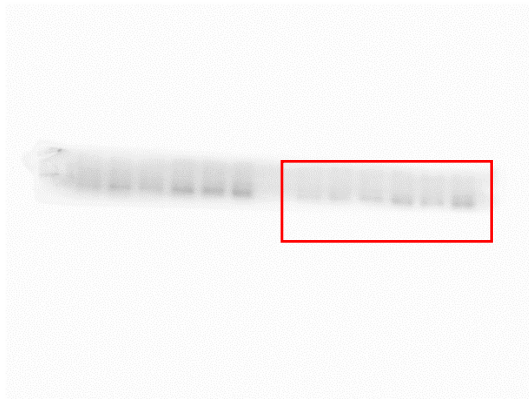


Figure4F H460-p-AKT

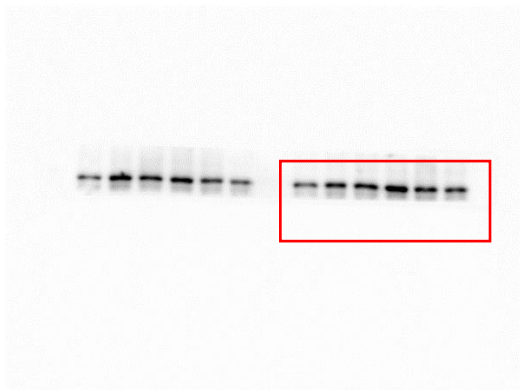


Figure4F H460- AKT

The above blots from one different parts of the same gel. The blots of the red box are used in the article

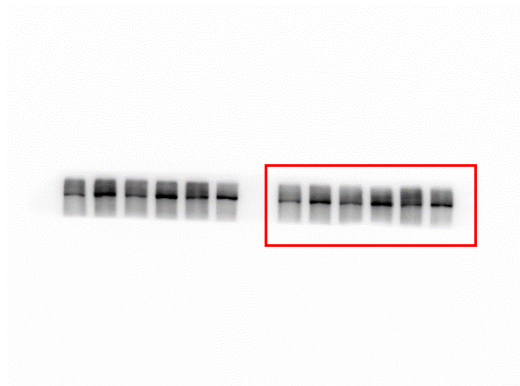


Figure4F H460-p-mTOR

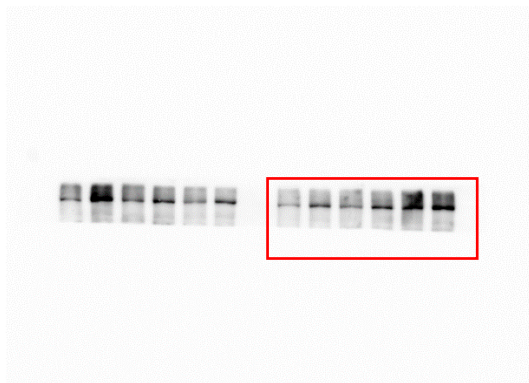


Figure4F H460- mTOR

The above blots from one different parts of the same gel. The blots of the red box are used in the article

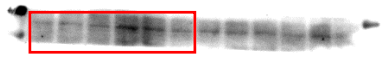


Figure4F A549-p-AKT



Figure4F A549- AKT

The above blots from one different parts of the same gel. The blots of the red box are used in the article

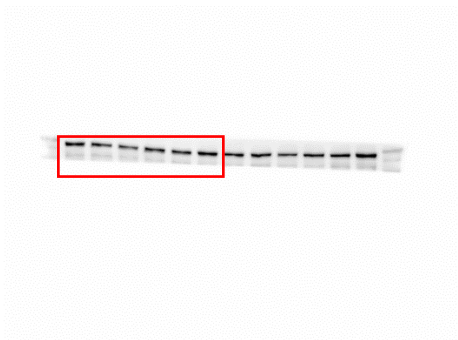


Figure4F A549-p-mTOR

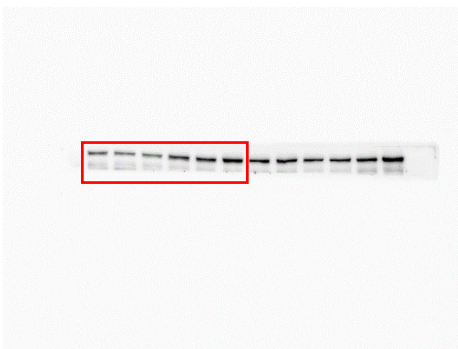


Figure4F A549- mTOR

The above blots from one different parts of the same gel. The blots of the red box are used in the article

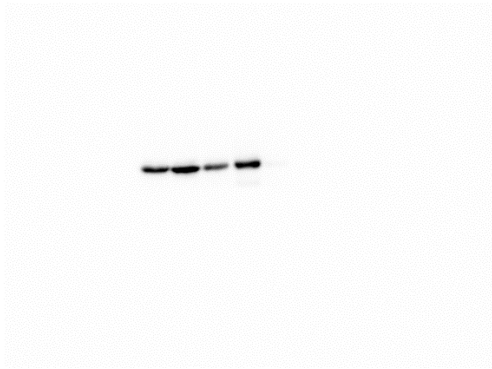


Figure5D H460-p-AKT

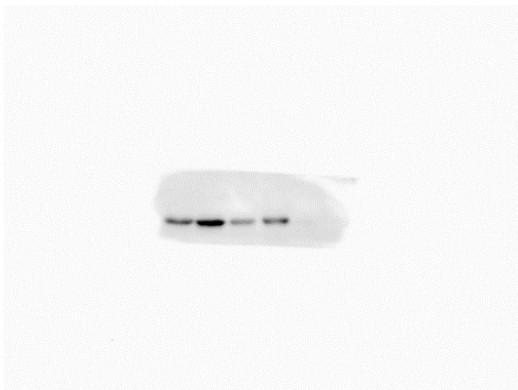


Figure5D H460-p-AKT

The above blots from one different parts of the same gel.



Figure5D H460-p-mTOR

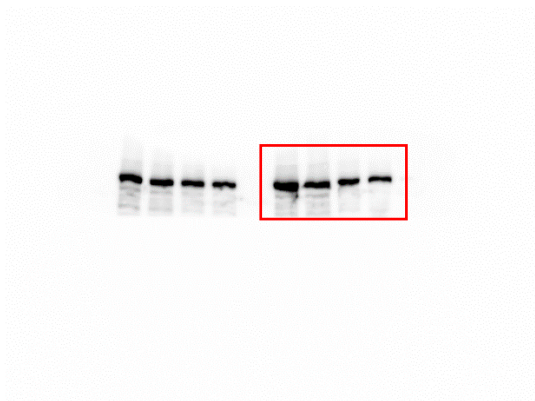


Figure5D H460- mTOR

The above blots from one different parts of the same gel. The blots of the red box are used in the article

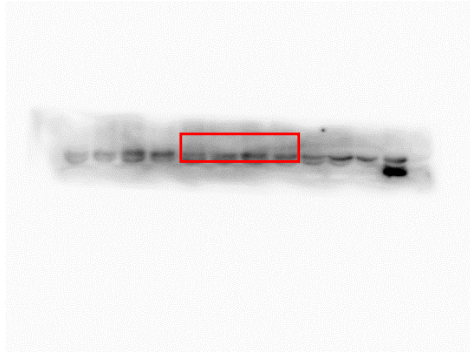


Figure5D A549-p-AKT

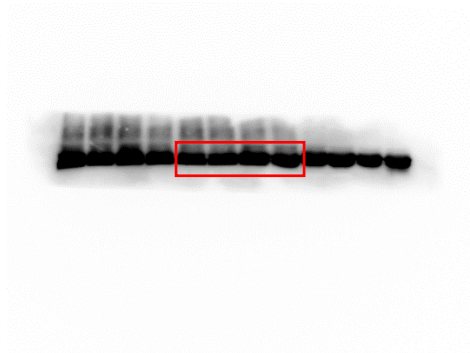


Figure5D A549- AKT

The above blots from one different parts of the same gel. The blots of the red box are used in the article



Figure5D A549-p-mTOR



Figure5D A549- mTOR

The above blots from one different parts of the same gel. The blots of the red box are used in the article

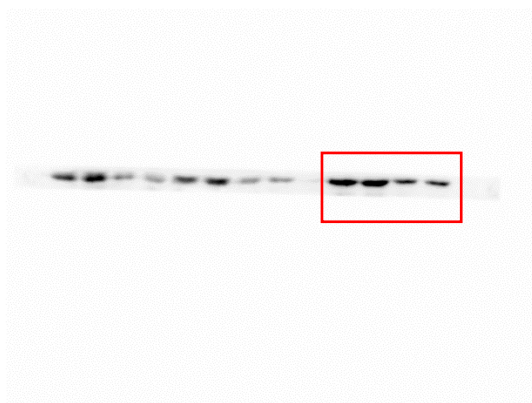


Figure6E H460- CDK2

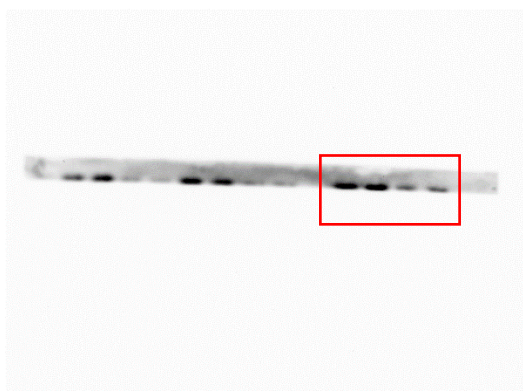


Figure6E H460-p27

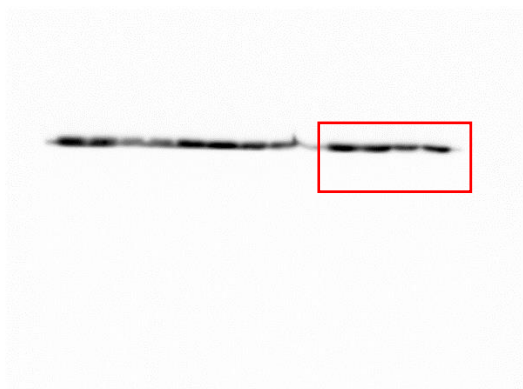


Figure6E H460-p21

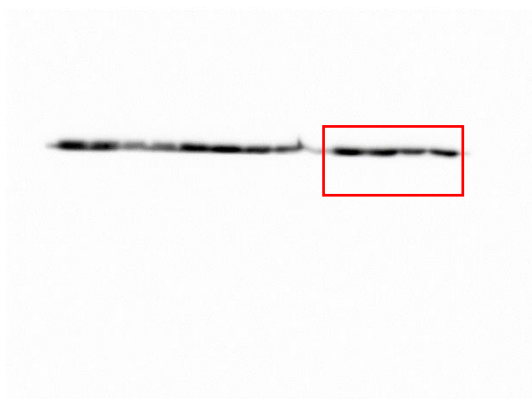


Figure6E H460- GAPDH

The above blots from one different parts of the same gel. The blots of the red box are used in the article





Figure6E H460- LC3

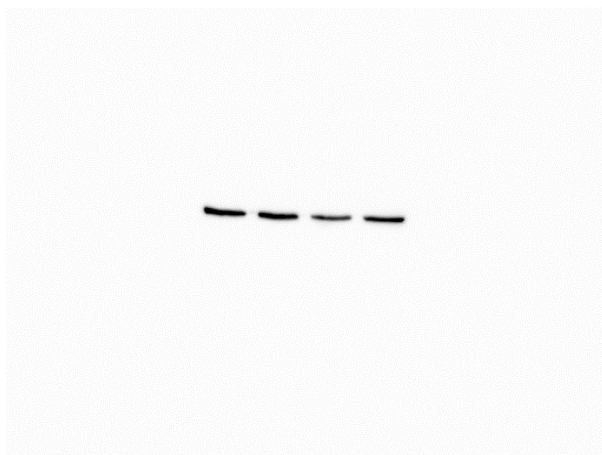


Figure6E H460- GAPDH

The above blots from one different parts of the same gel.

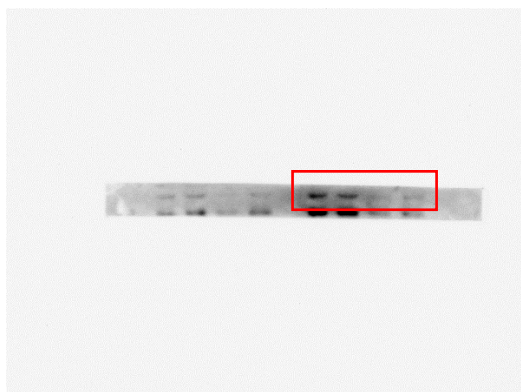


Figure6E A549- CDK2

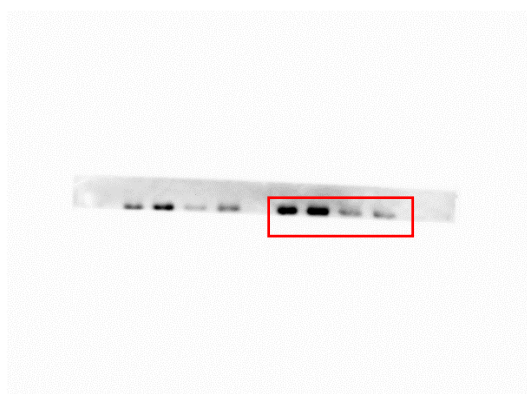


Figure6E A549- p27



Figure6E A549- p21



Figure6E A549- GAPDH

The above blots from one different parts of the same gel. The blots of the red box are used in the article





Figure6E A549- LC3



Figure6E A549- GAPDH

The above blots from one different parts of the same gel.



Figure7D BEAS-2B- p27

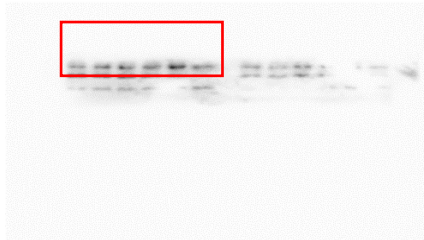


Figure7D BEAS-2B- p21



Figure7D BEAS-2B- p62

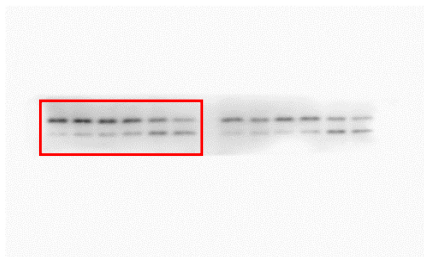


Figure7D BEAS-2B- LC3

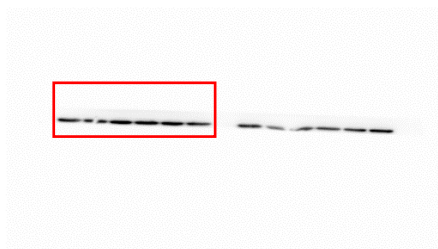


Figure7D BEAS-2B- GAPDH

The above blots from one different parts of the same gel. The blots of the red box are used in the article