

Western Blots for Figure 3



Fig3A-IVA/NP and IVA/M2 in A549 not treated with ULK1h

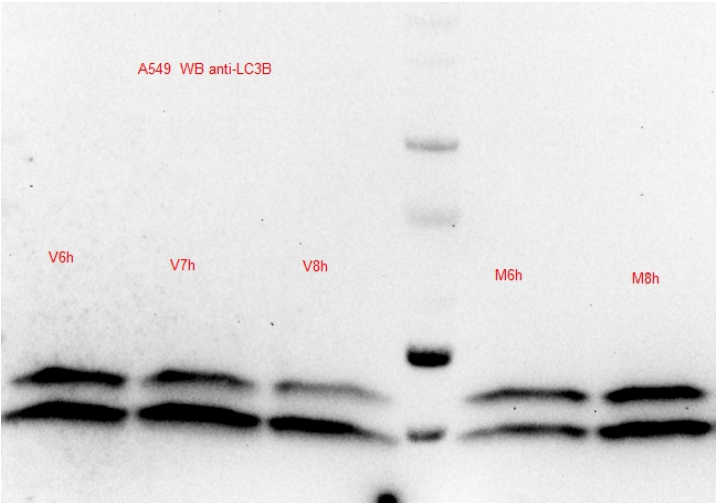


Fig3A-LC3B in A549 not treated with ULK1h

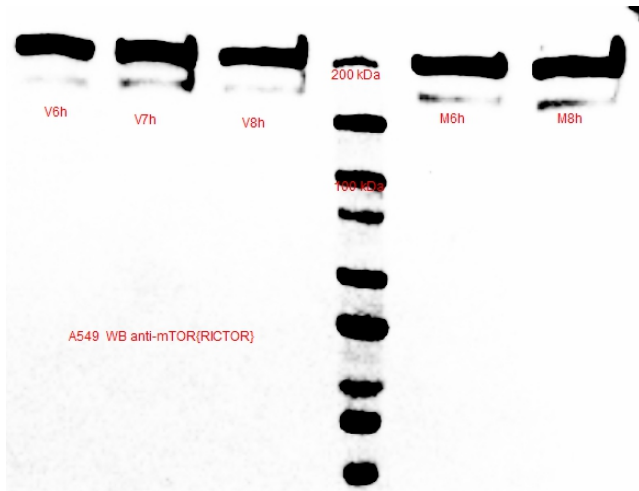


Fig.3A-mTOR total protein in A549 not treated with ULKinh



Fig.3A-mTOR/phS2448 in A549 not treated with ULKinh

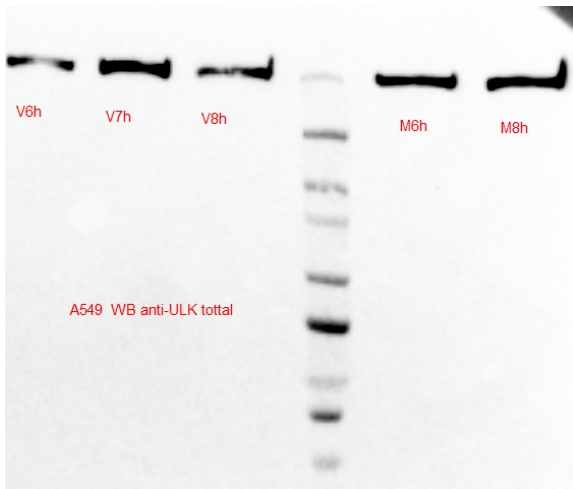


Fig.3A-ULK1 total protein in A549 not treated with ULKinh

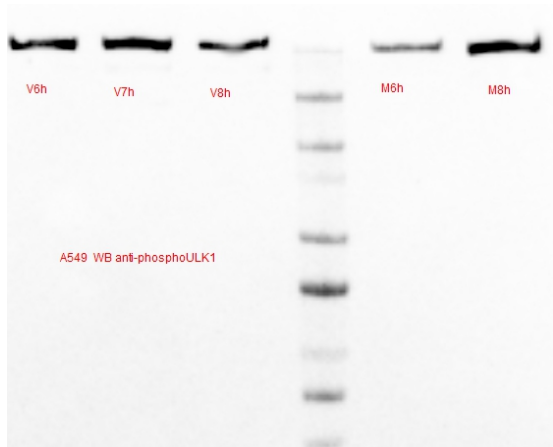


Fig.3A-ULK1/S757 in A549 not treated with ULKinh

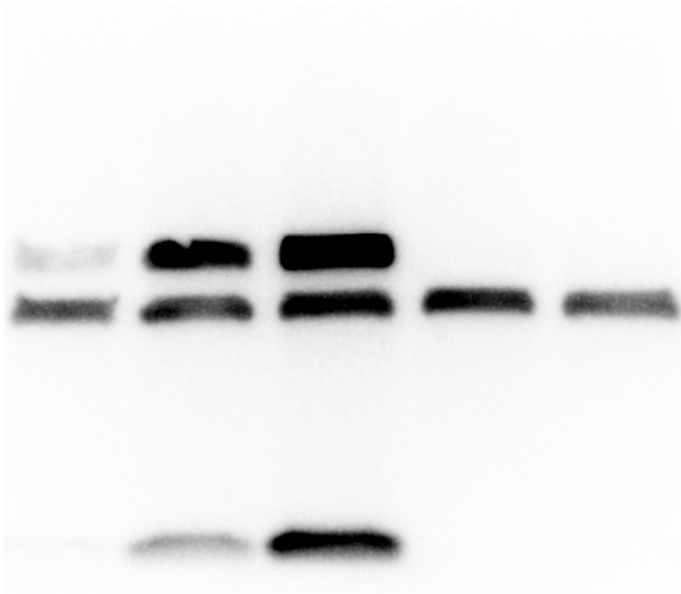
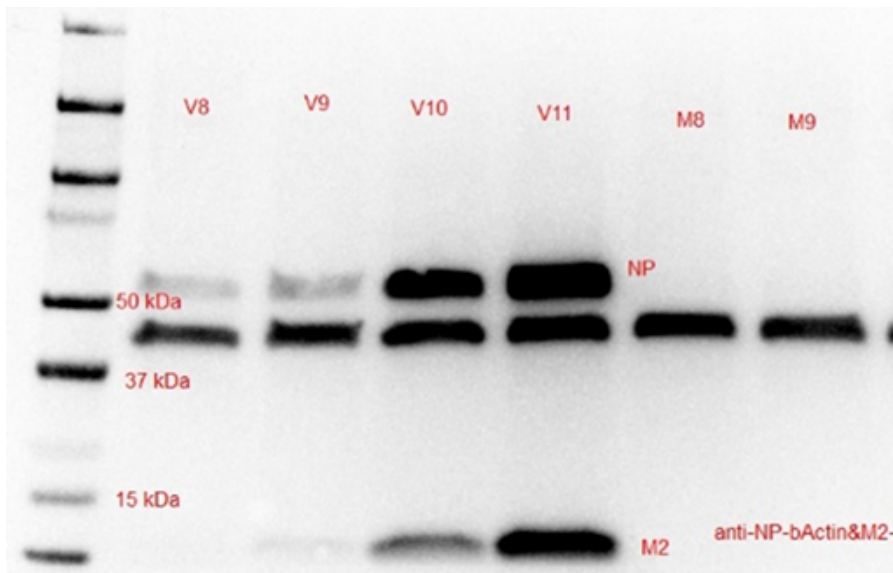


Fig3A-IVA/NP and IVA/M2 in A549 treated with ULKinh



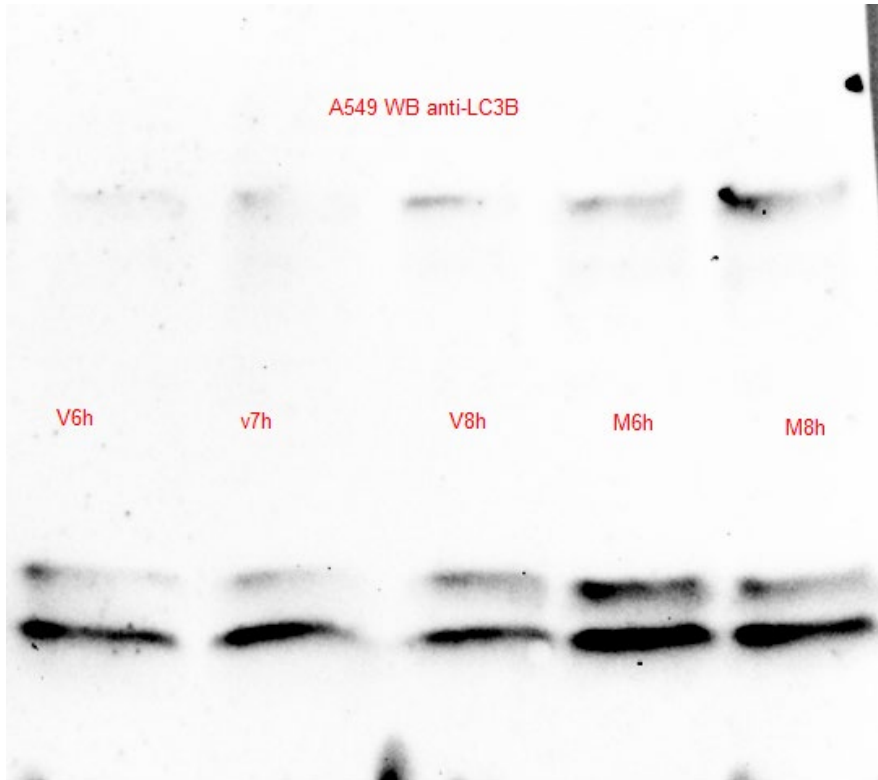


Fig3A-LC3B in A549 treated with ULKinh

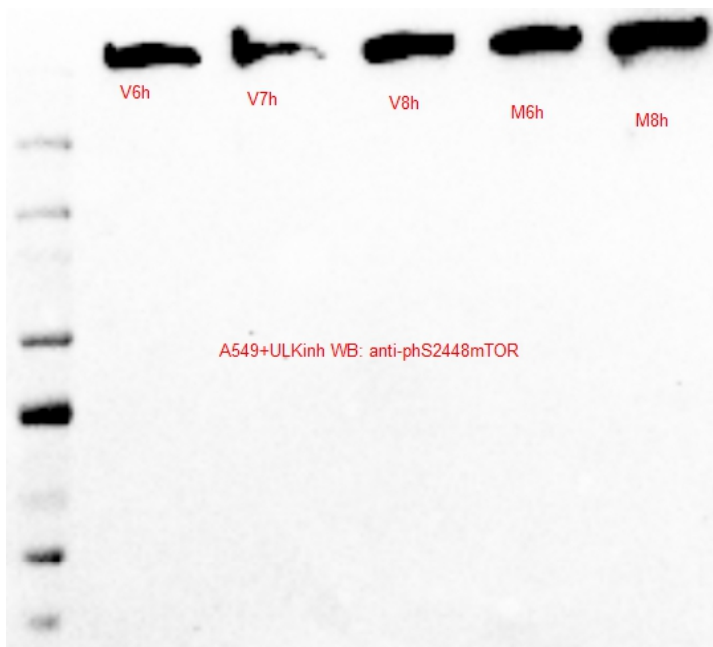


Fig3A-phS2448 mTOR in A549 treated with ULKinh

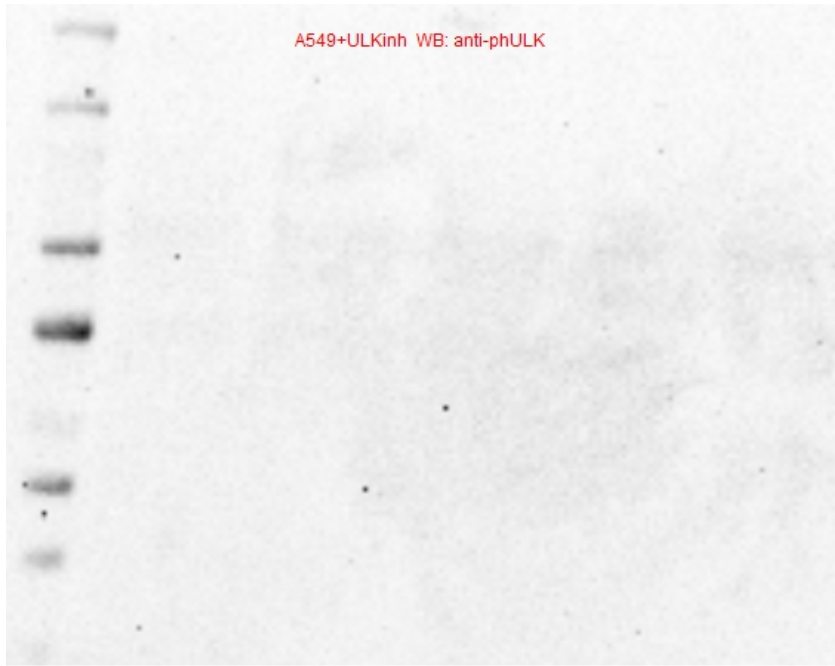


Fig.3A-ULK1/S757 in A549 treated with ULKinh

Western Blots for Figure 4

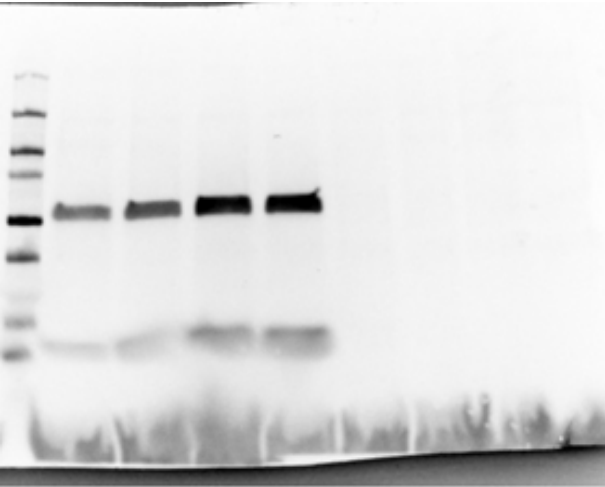


Fig.4C- WB: IVA/NP&M2

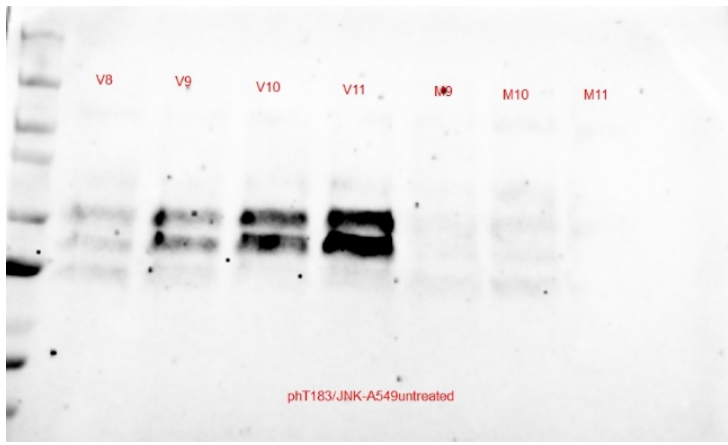


Fig.4C- WB: p-JNK

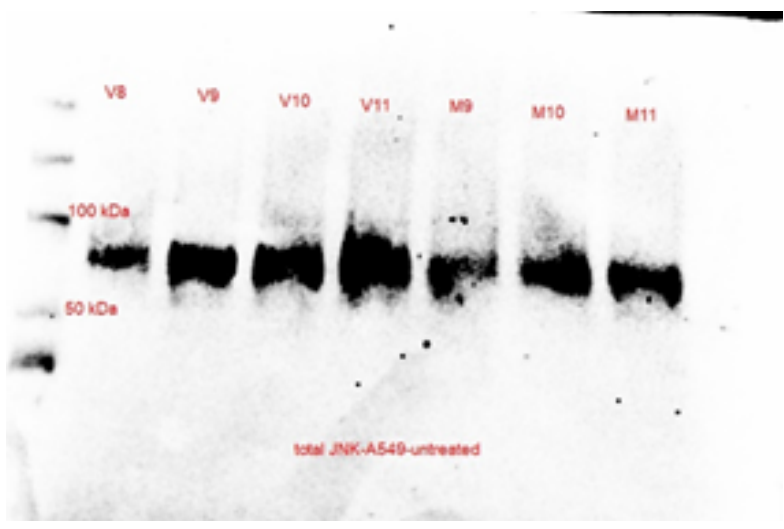


Fig.4C- WB: JNK total

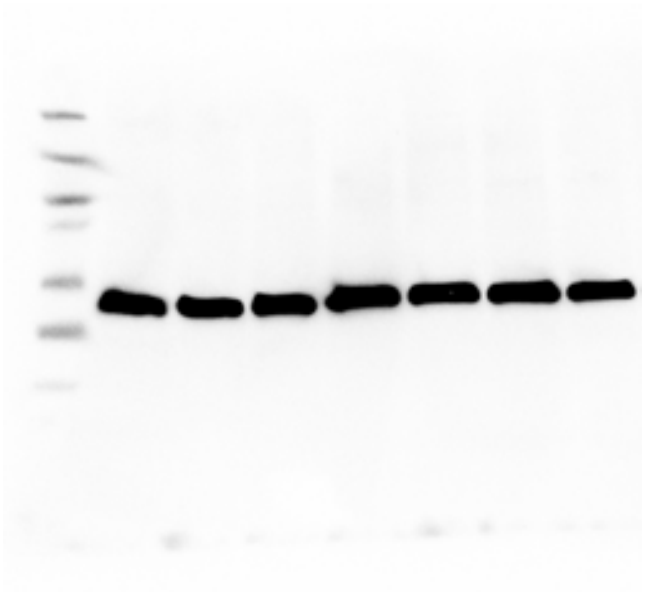


Fig.4C- WB: b-Actin



Fig.4D-WB: bAct-A549

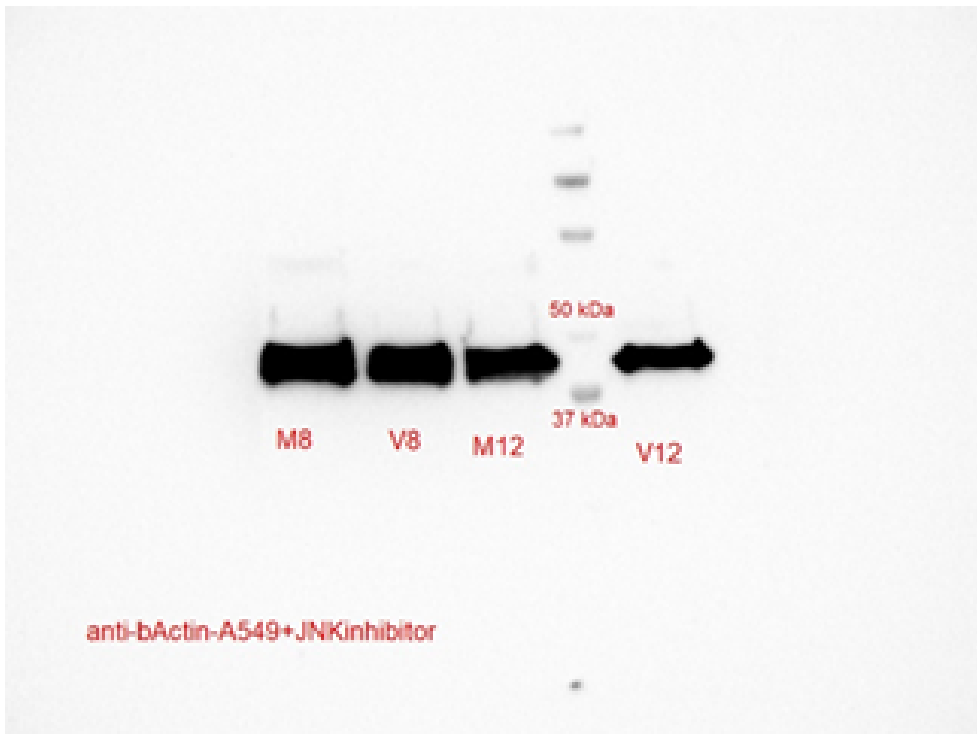


Fig.4D-WB: bAct-A549+JNKinh

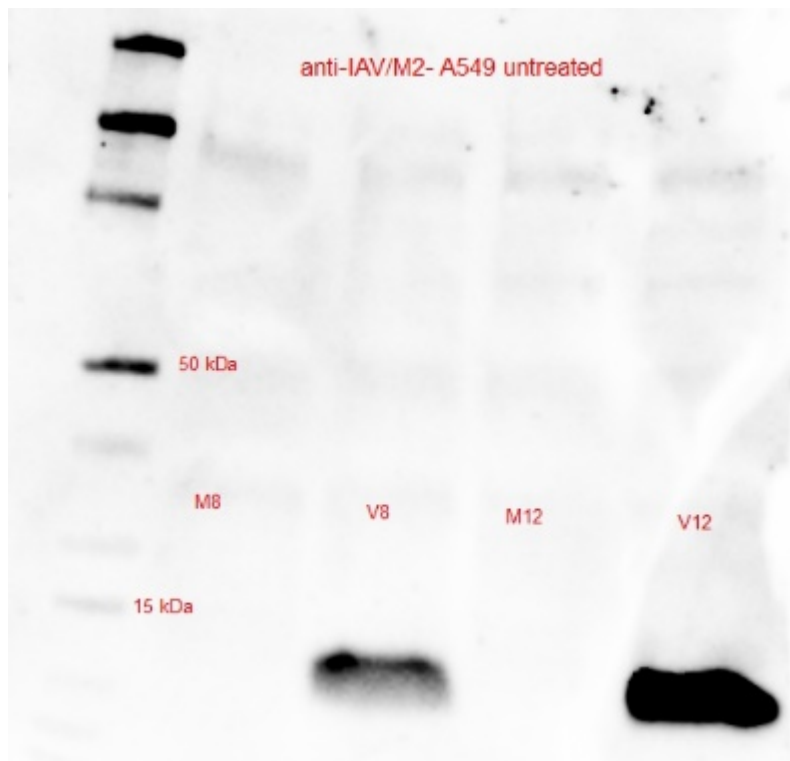


Fig.4D-WB: IVA/M2-A549

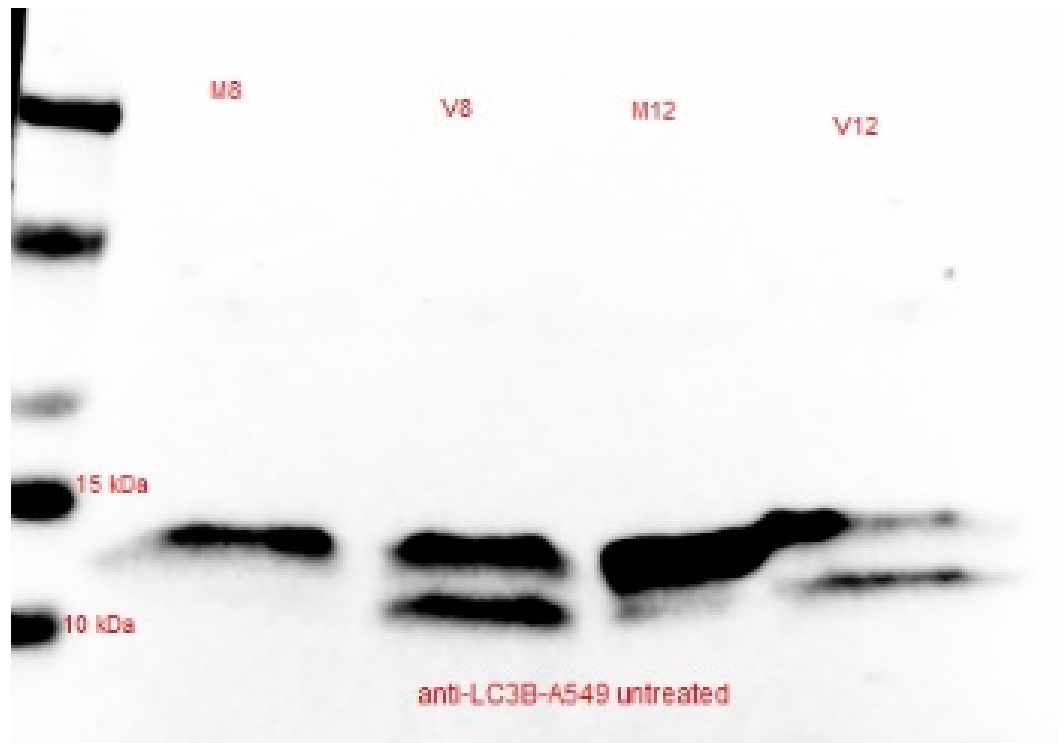


Fig.4D-WB: LC3B-A549

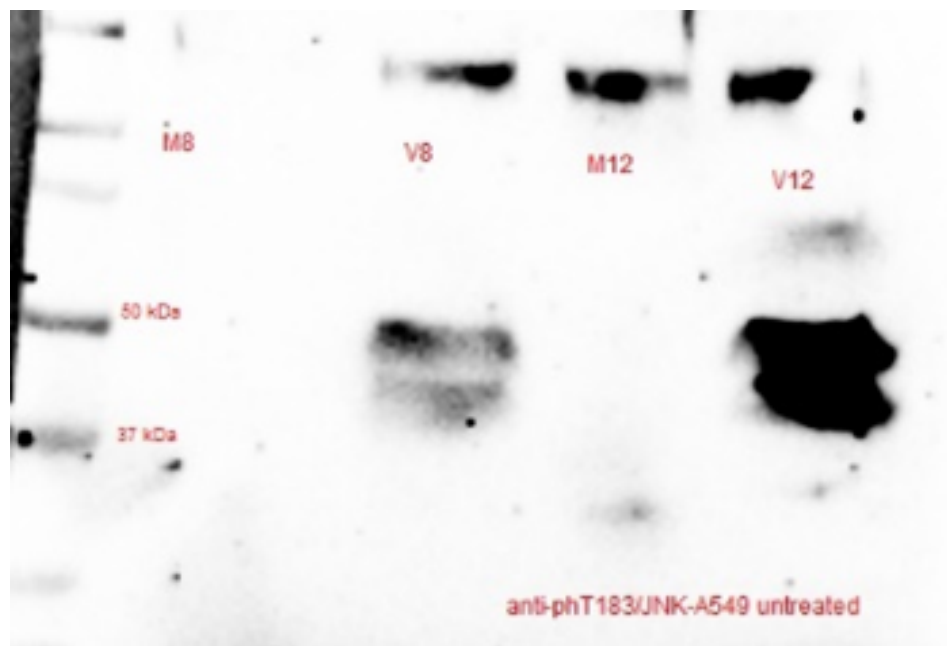


Fig.4D-WB: JNK-phT183-A549

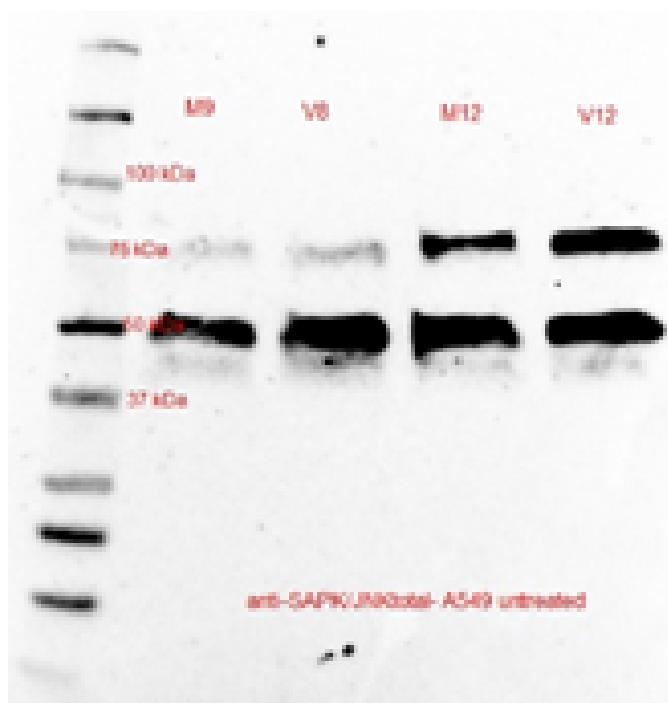


Fig.4D-WB: JNK -A549

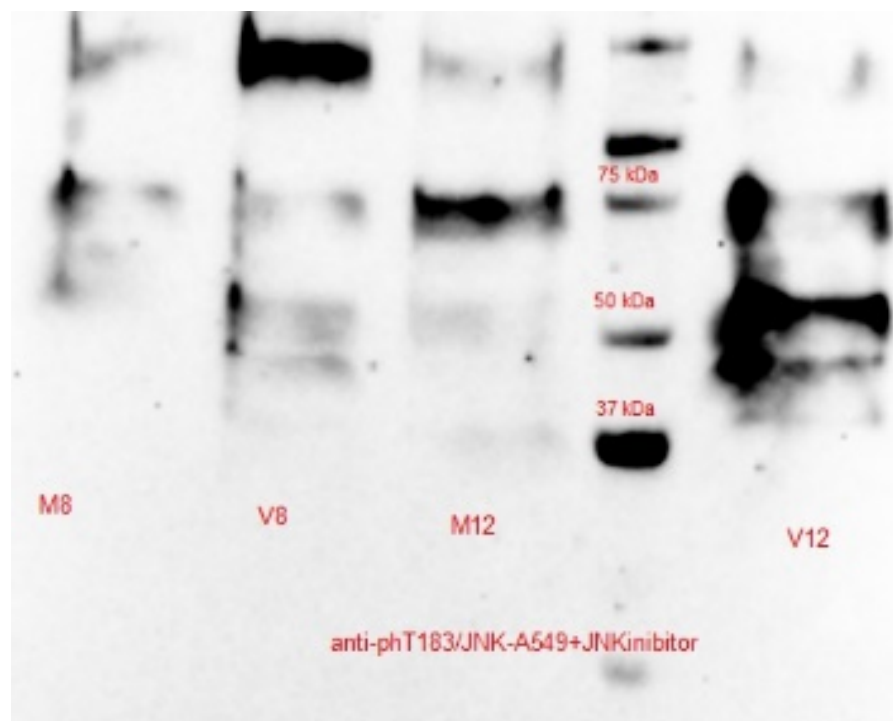


Fig.4D-WB: pJNK-A549+JNinh

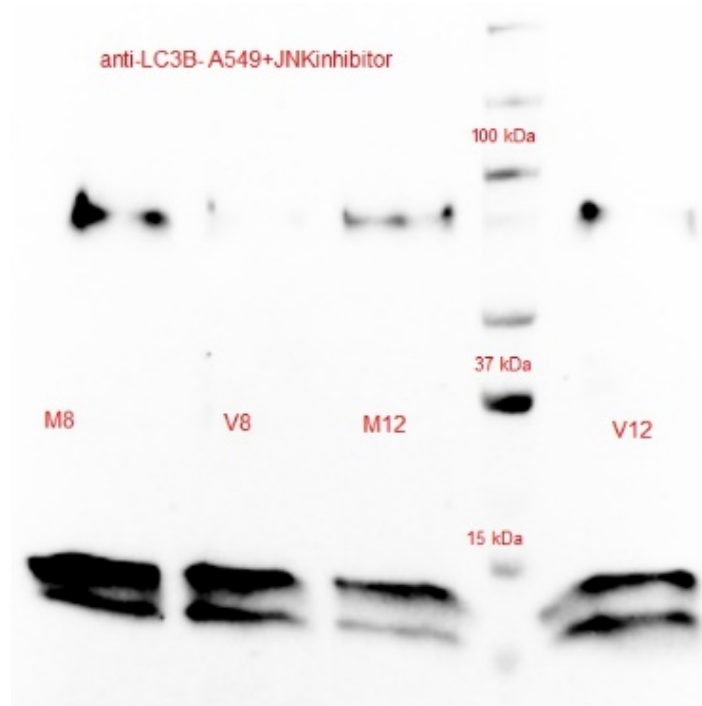


Fig.4D-WB: LC3B-A549+JNKinhibitor

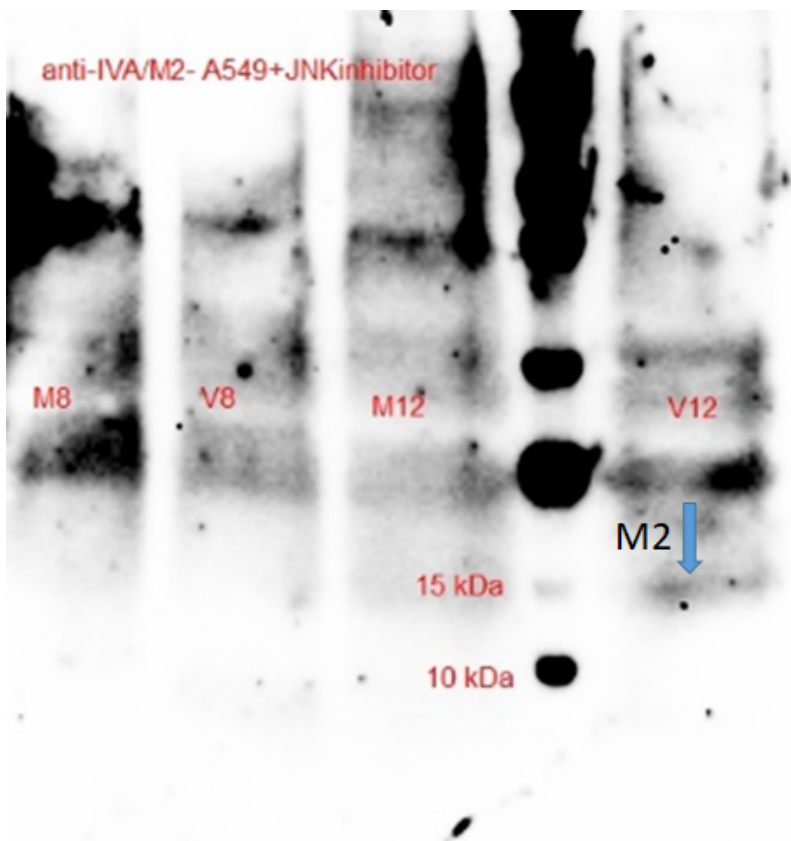


Fig.4D-WB: IVA/M2-A549+JNKinh

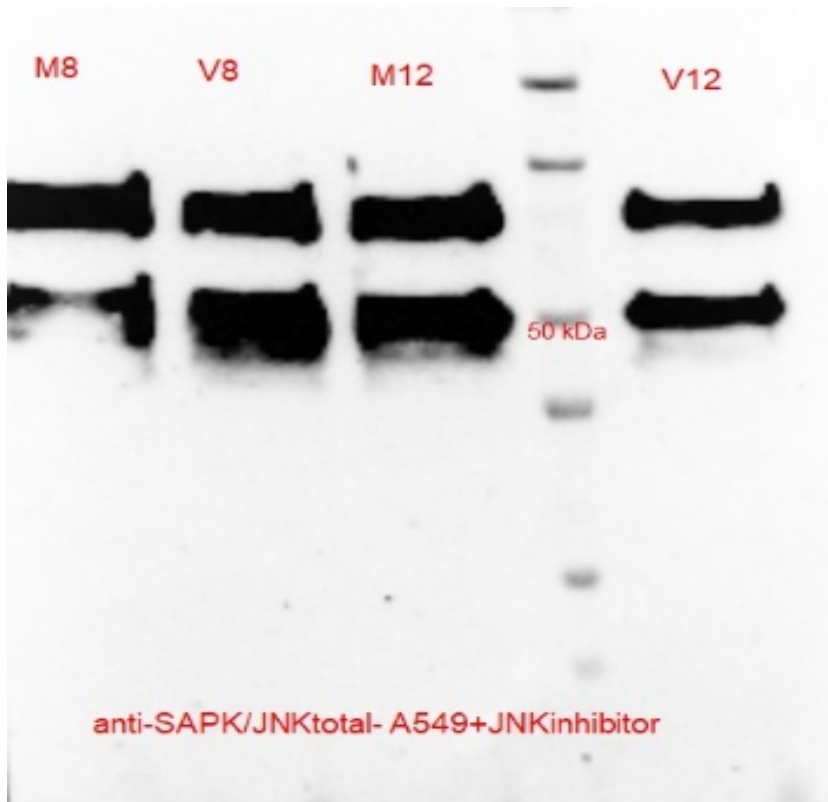


Fig.4D-WB: JNKtotal-A549+JNKinhibitor

Western Blots for Figure 5

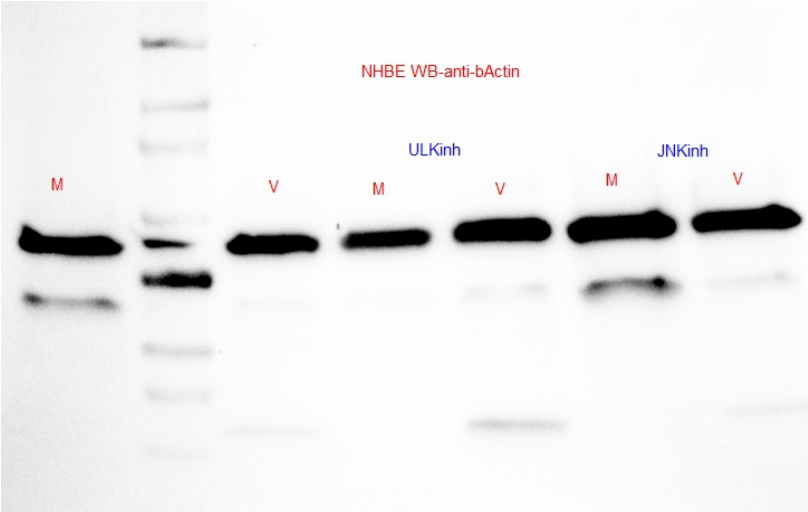


Fig.5A b-actin in NHBE

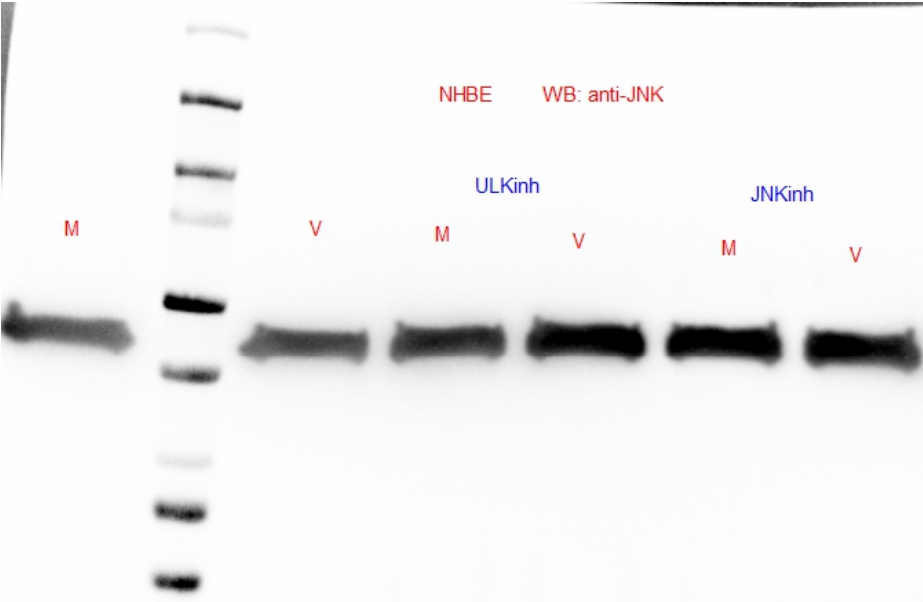


Fig.5A total JNK in NHBE

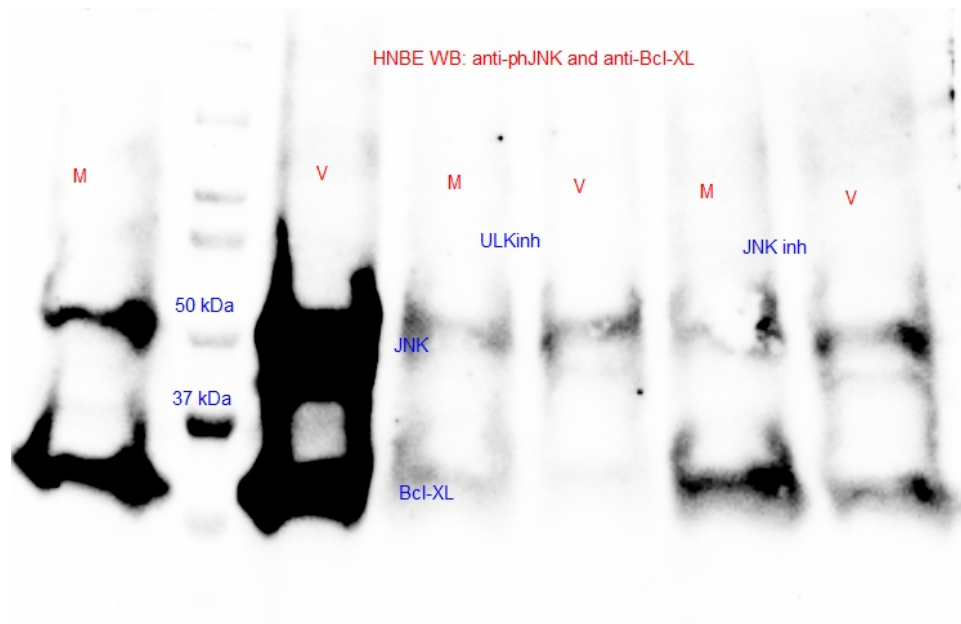


Fig.5A phosphoJNK in NHBE (together with Bcl-XL)

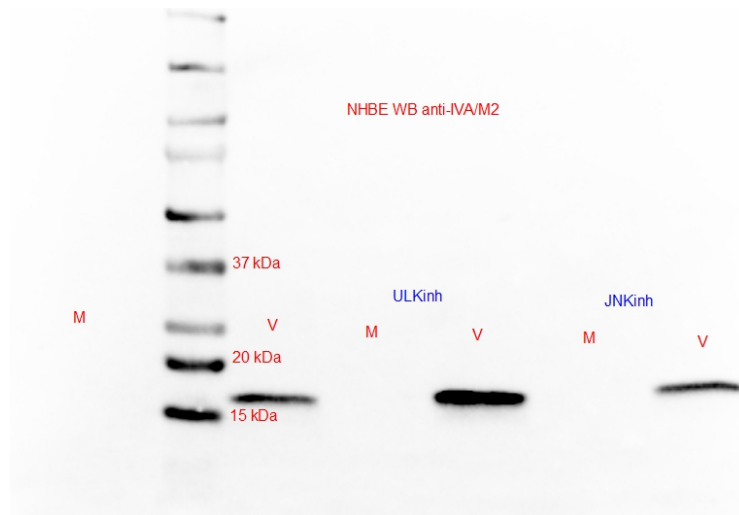


Fig.5A IVA/M2 in NHBE

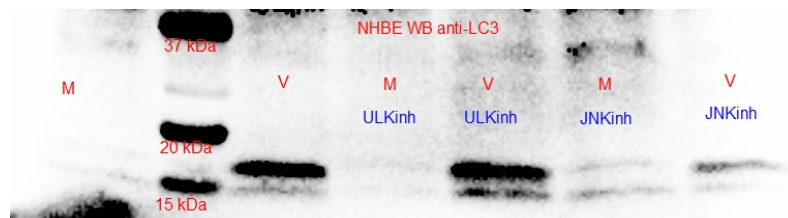


Fig.5A LC3B in NHBE

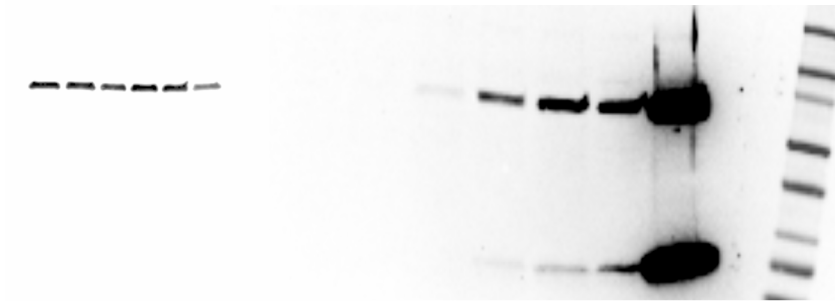


Figure S3A:

Anti-B-actin

anti-IVA-PCh-NP&M2 at MOI 5

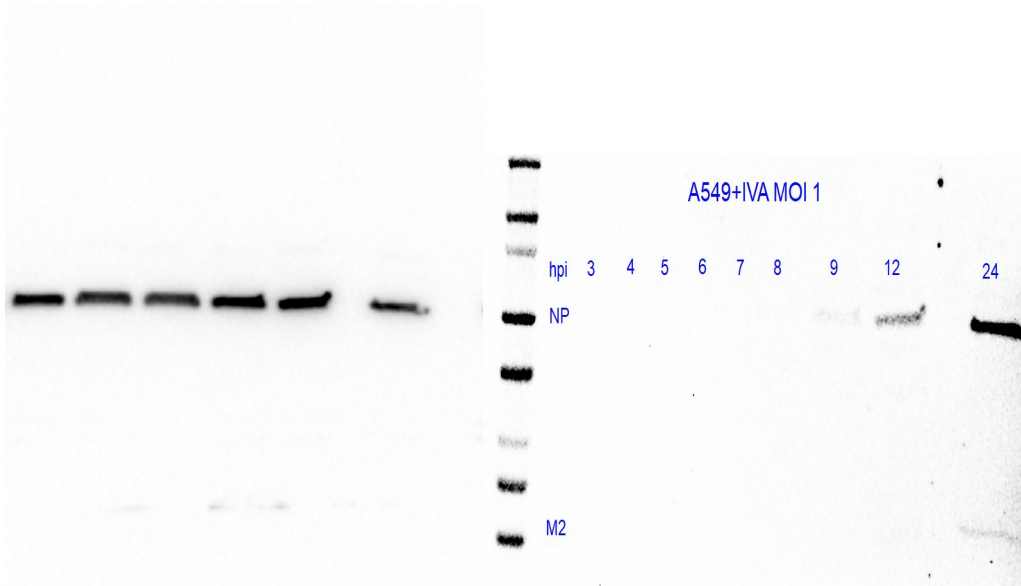


Figure S3A

Anti-B-actin

anti-IVA-PCh-NP&M2 at MOI 1

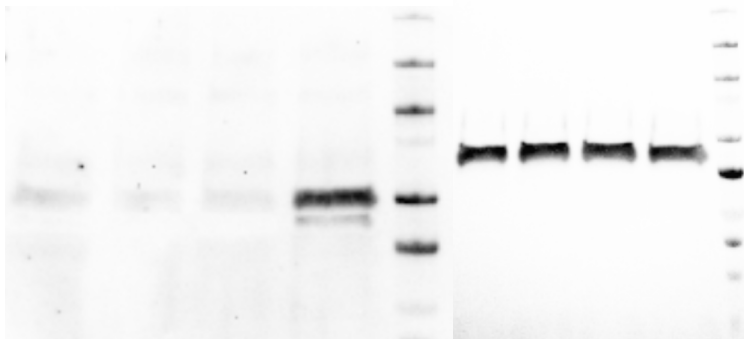


Fig S3C

Anti-ph-JNK

anti-B-actin