Figure 2D PC3

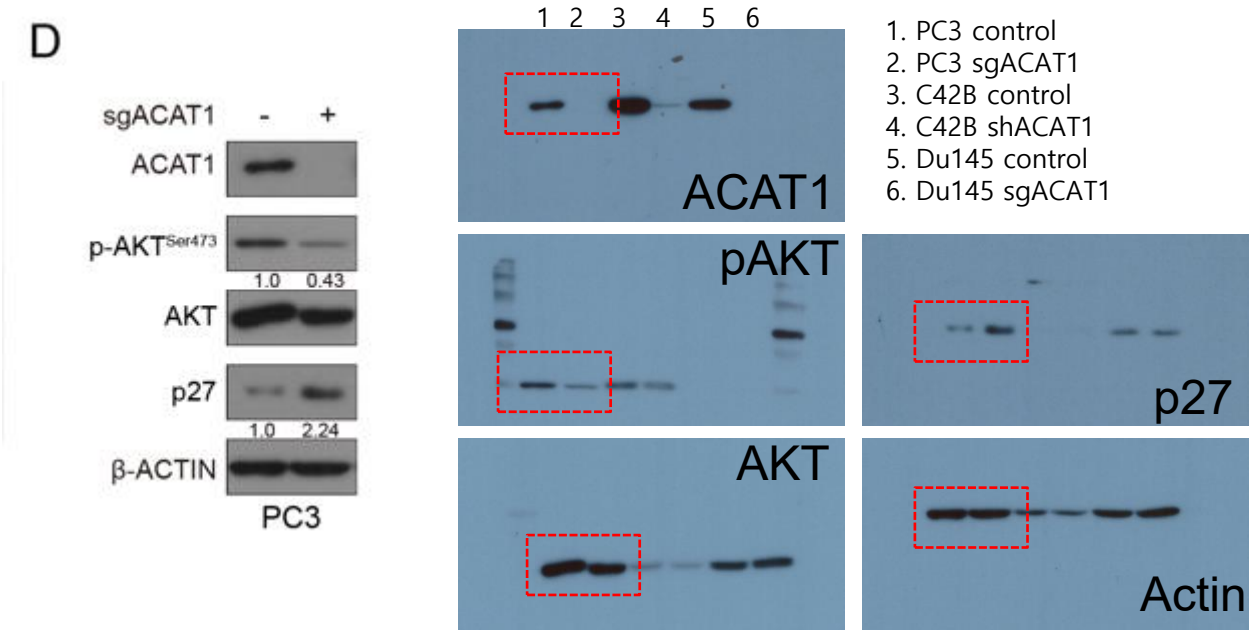


Figure 2D C4-2B

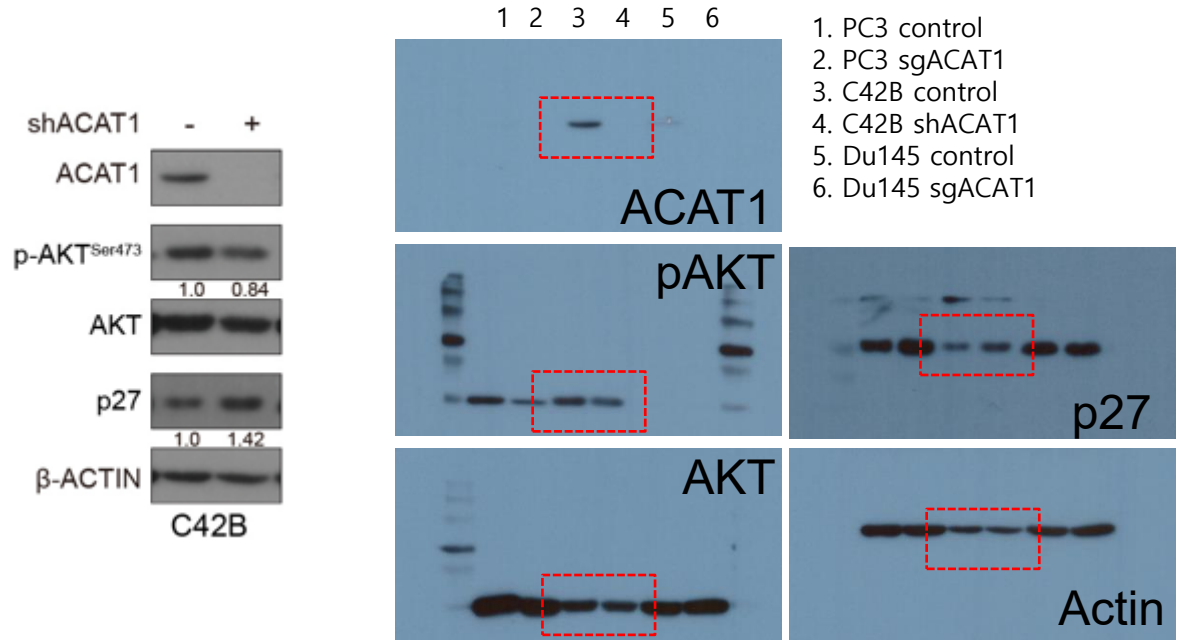


Figure 2F PC3

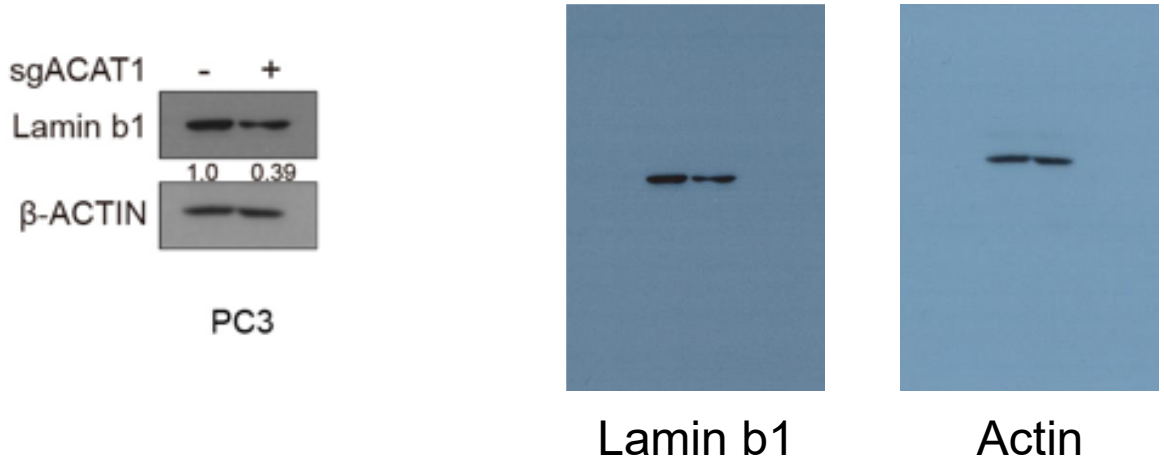


Figure 2F C42B

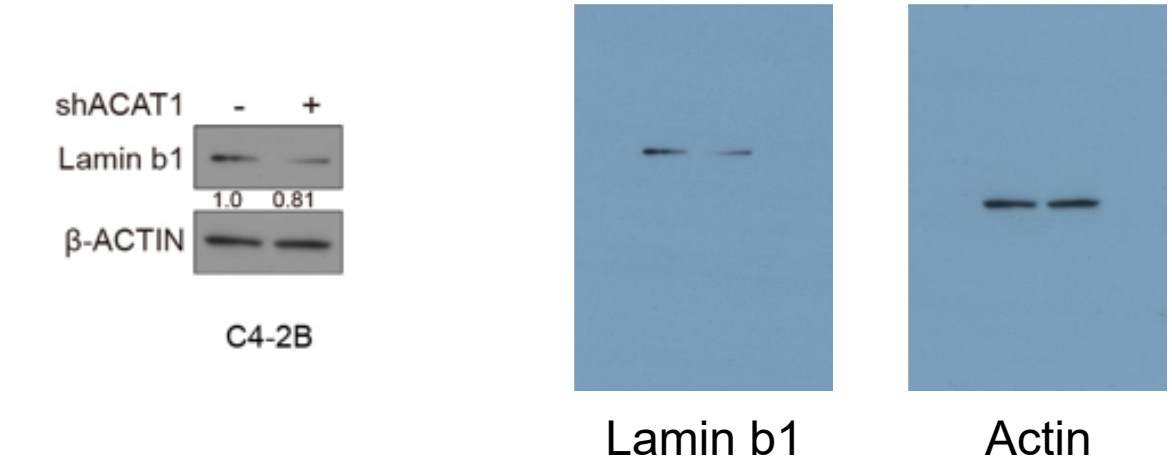
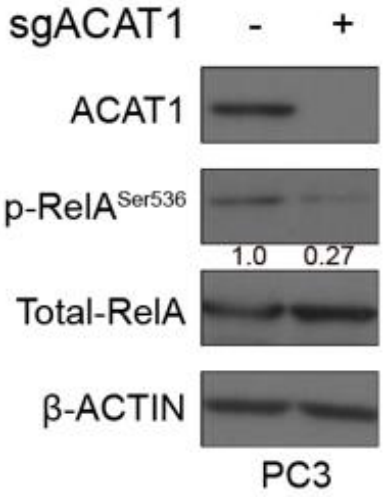


Figure 3B PC3





ACAT1



p-p65/RelA

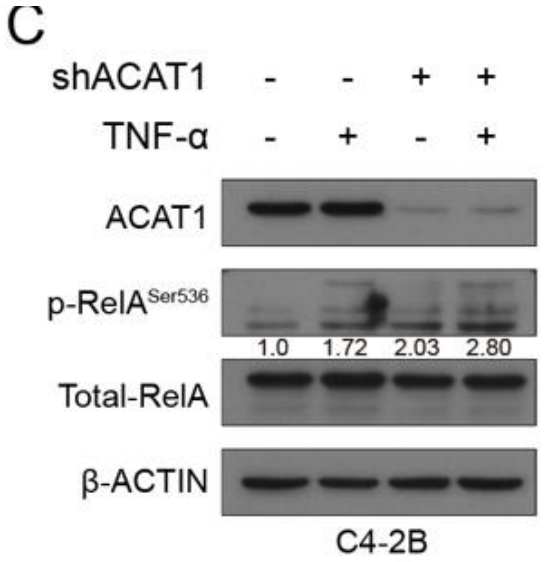


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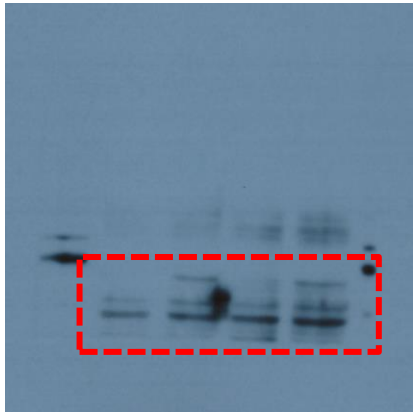
Actin

Figure 3C C4-2B





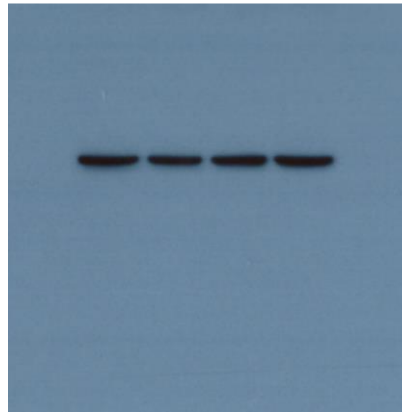
ACAT1



p-p65/RelA

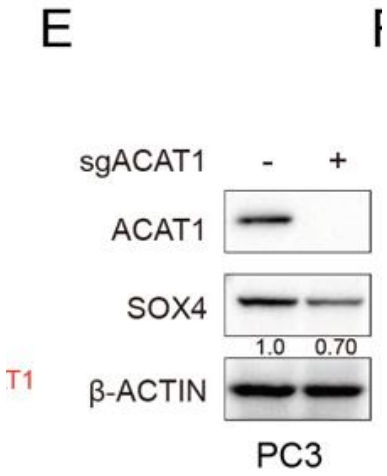


p65/RelA



Actin

Figure 3E PC3



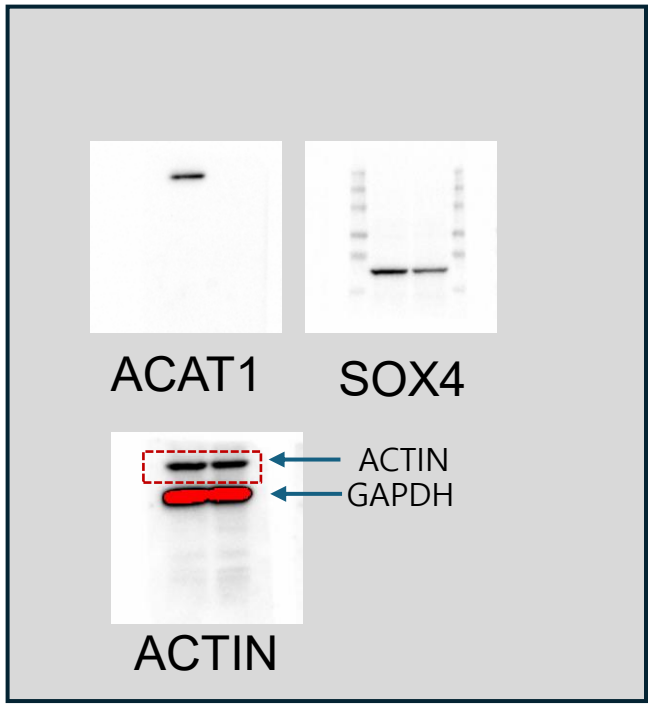
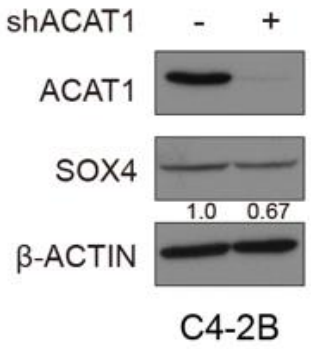


Figure 3E C4-2B



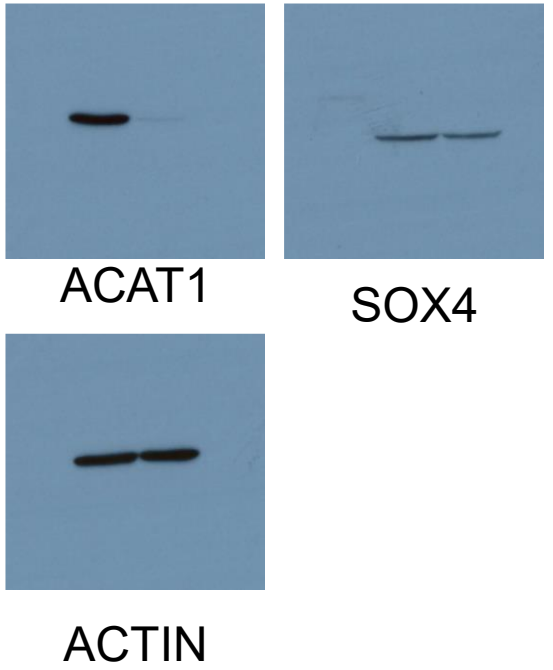
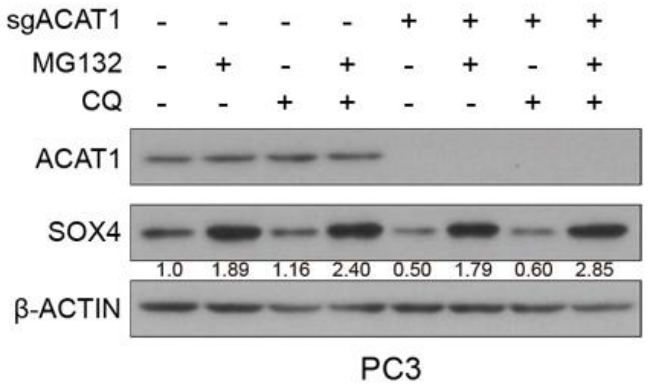


Figure 3F PC3



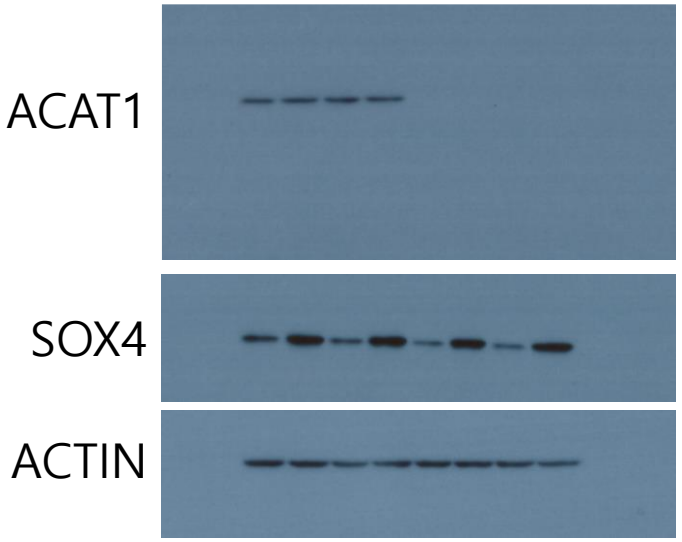
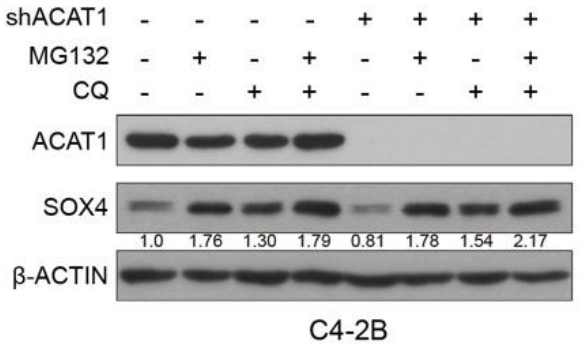


FIgure 3F C4-2B



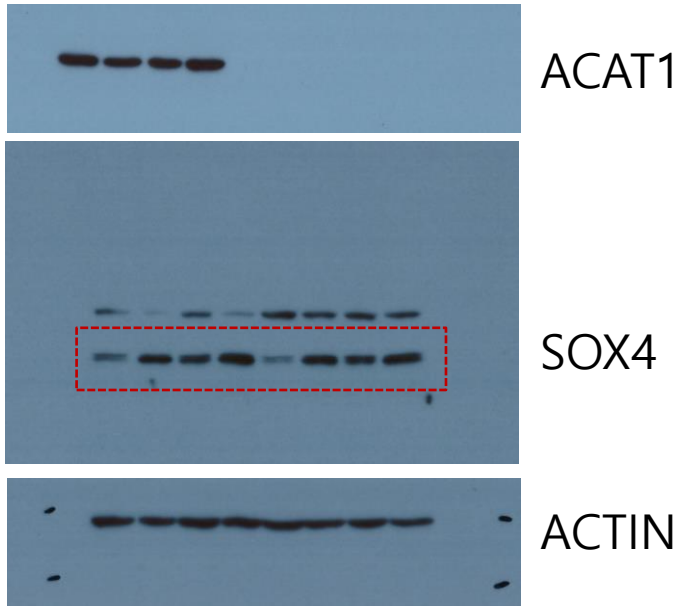


Figure 3G PC3

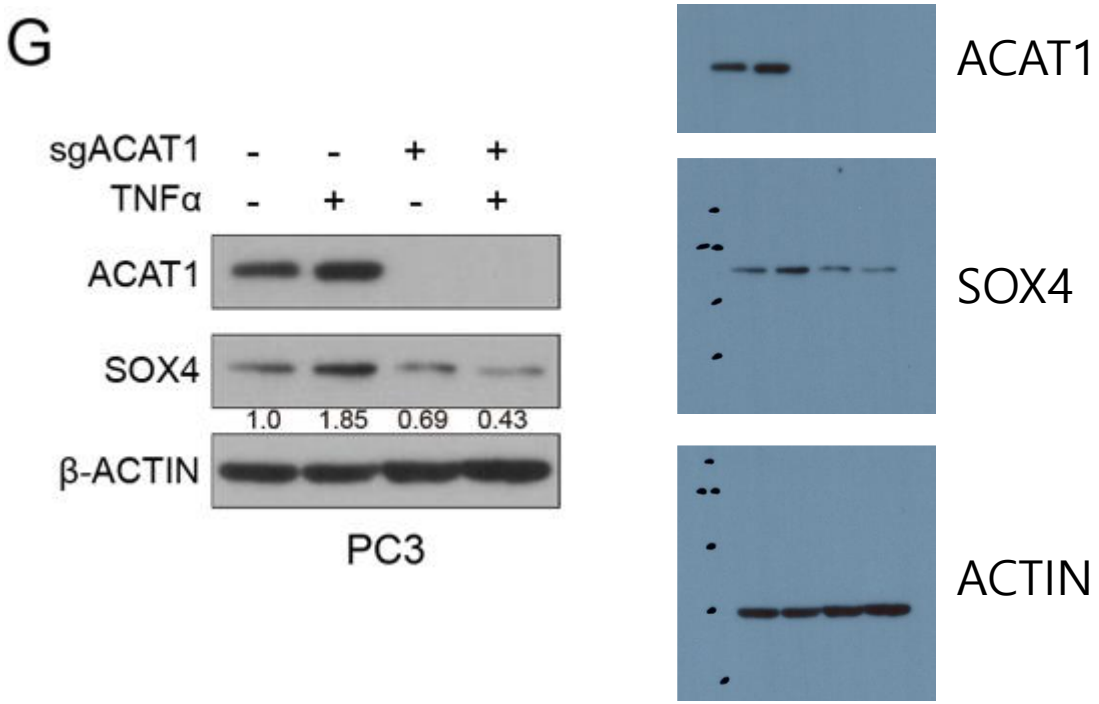


Figure 3G C4-2B

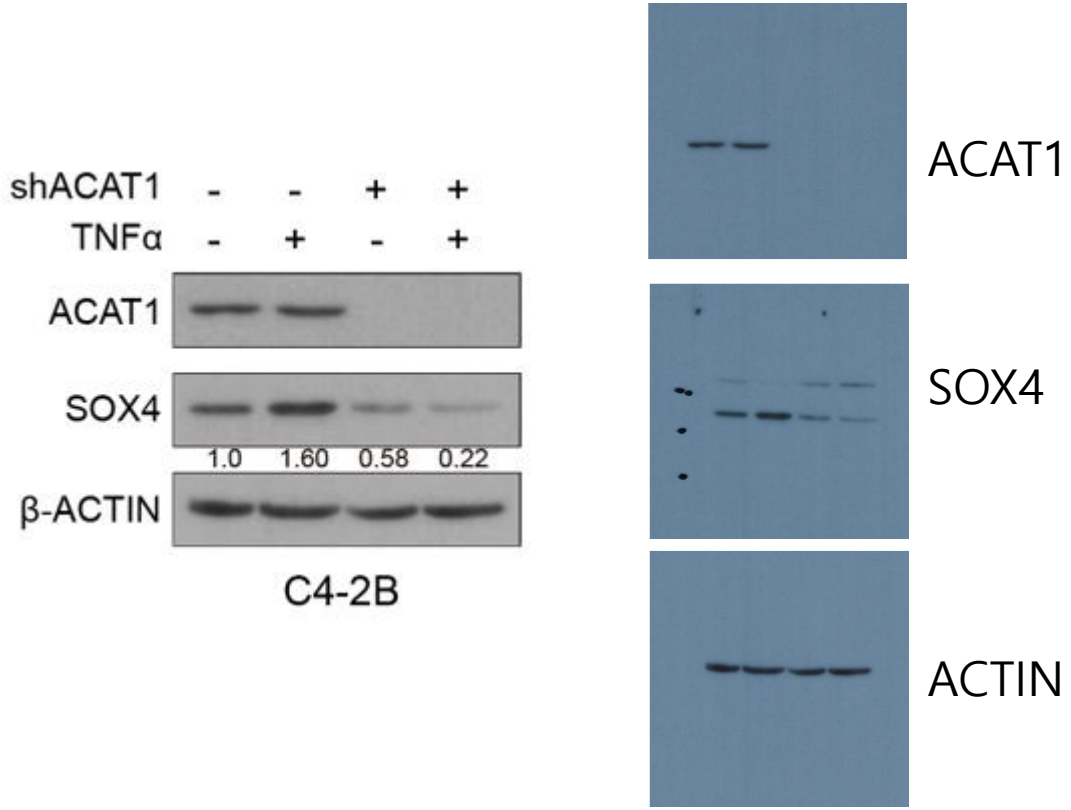


Figure 5G PC3

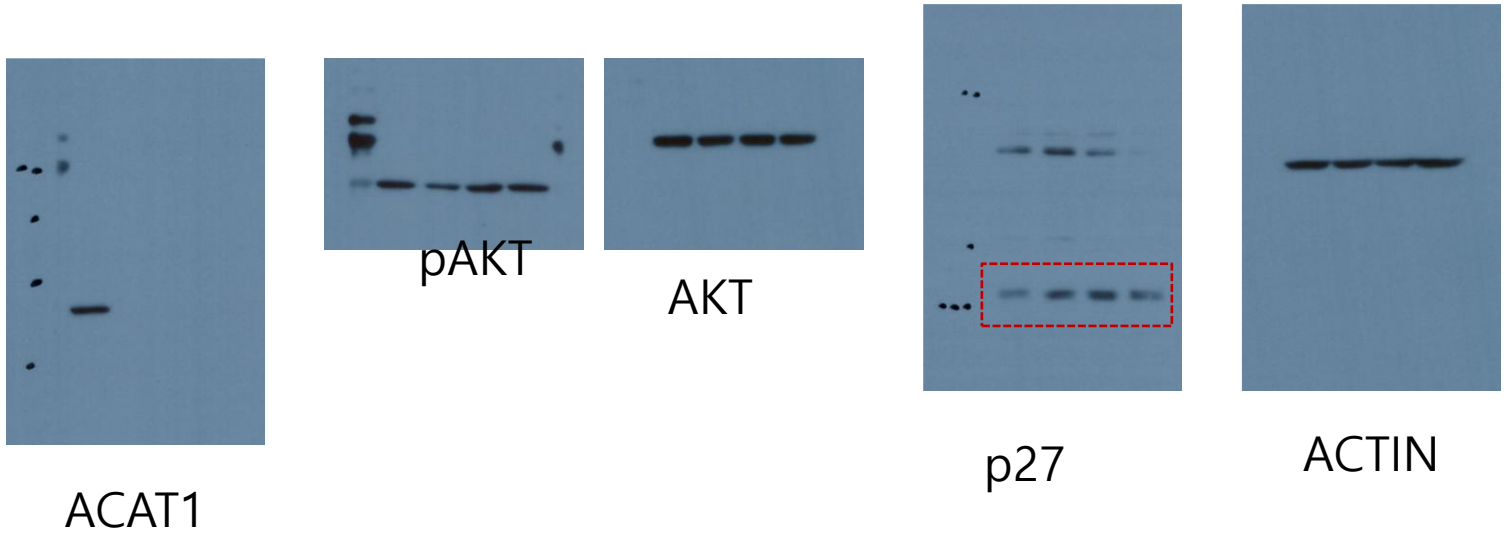


Figure 6A PC3

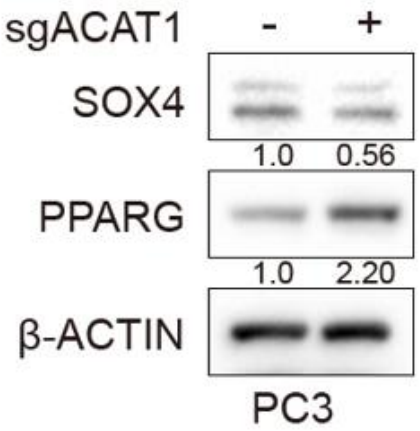
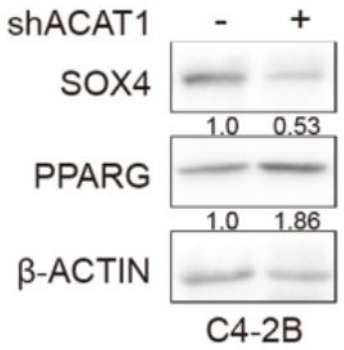




Figure 6A C4-2B



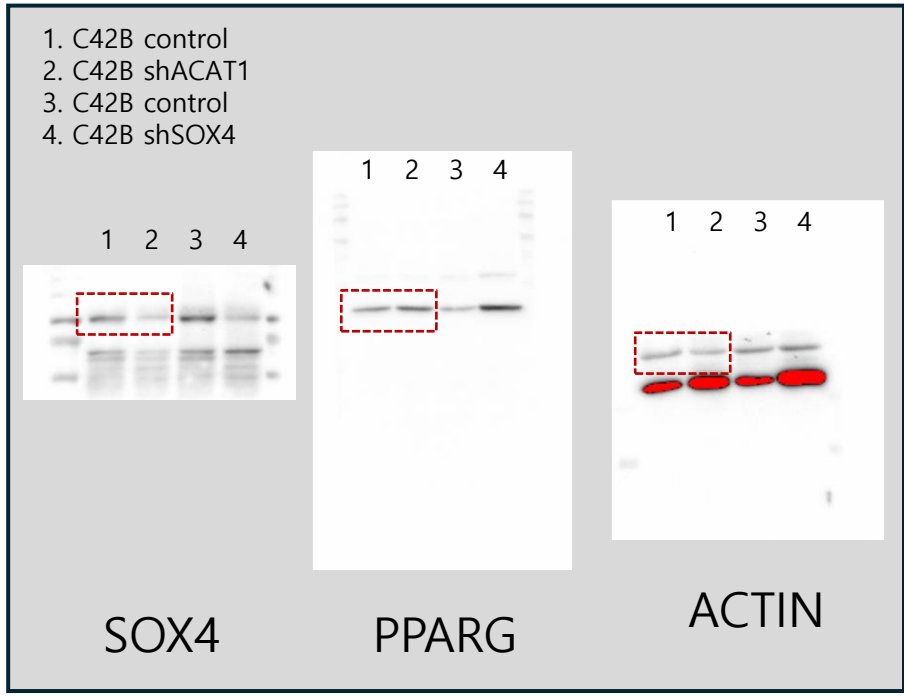
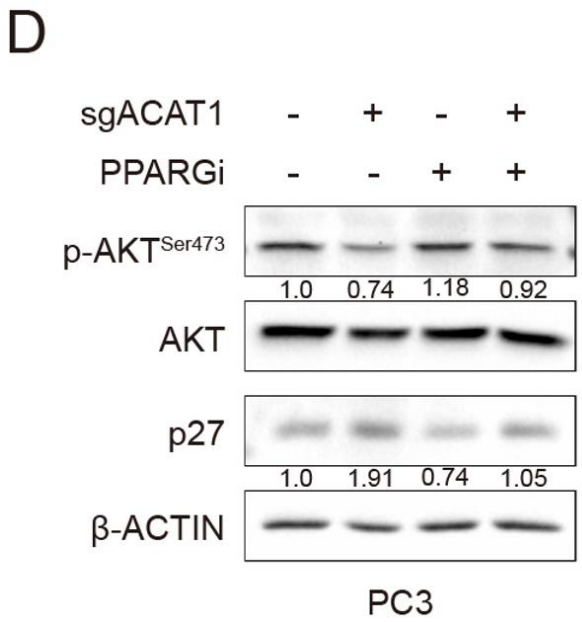
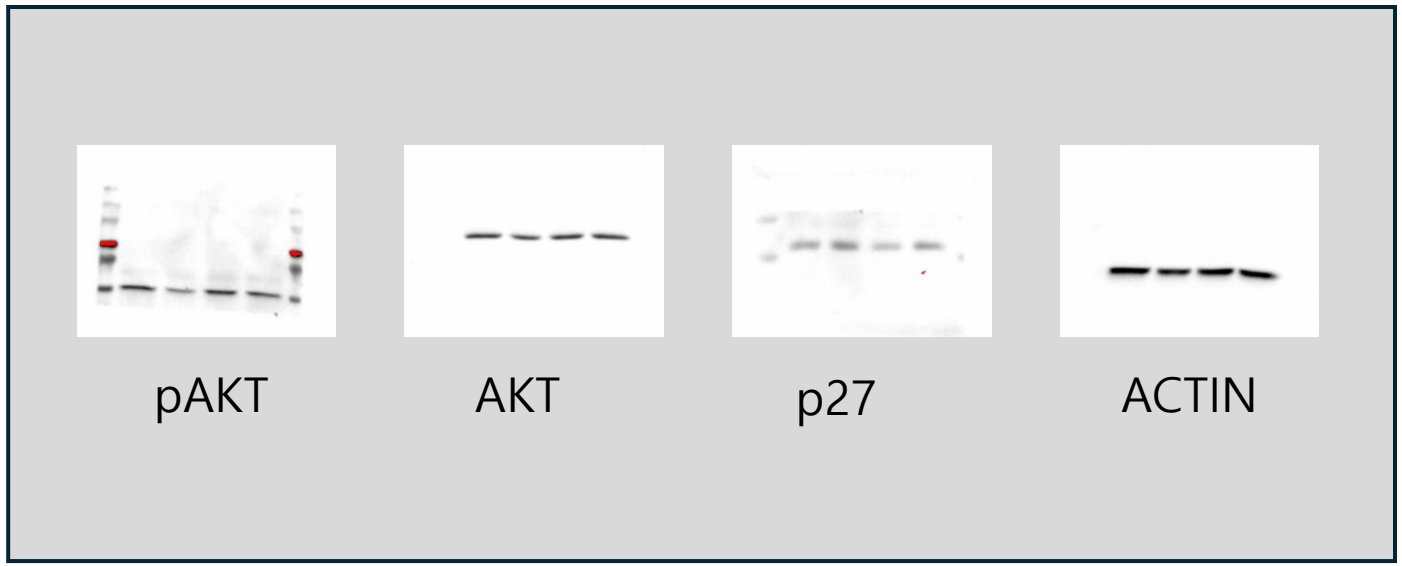
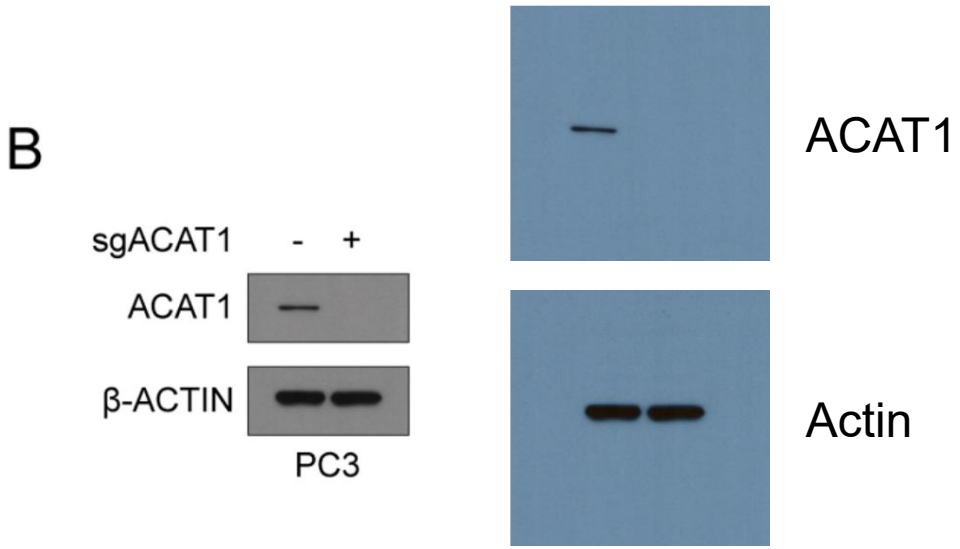


Figure 6D PC3

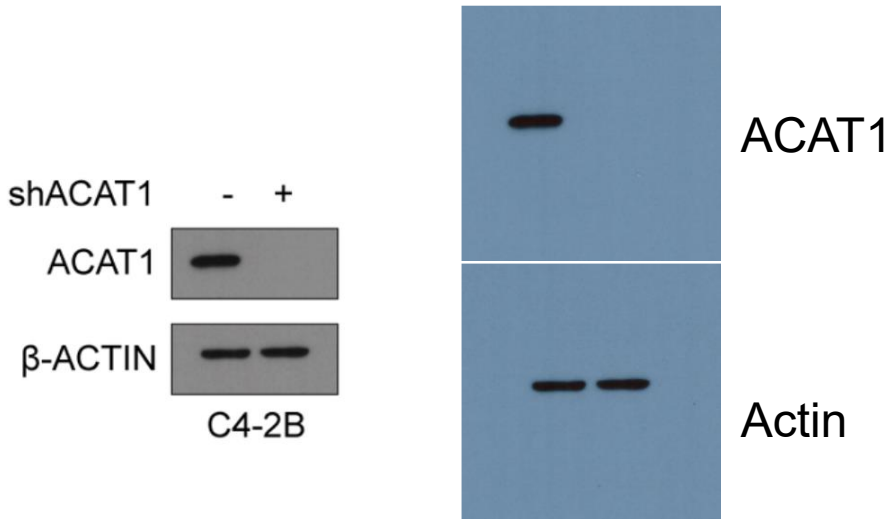




Supplementary Figure 2B PC3

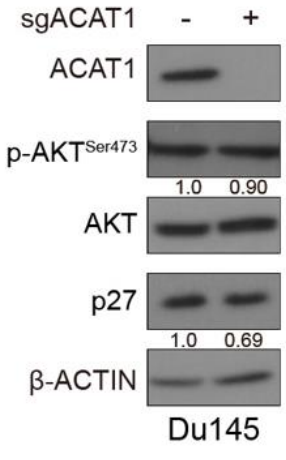


Supplementary Figure 2B C4-2B

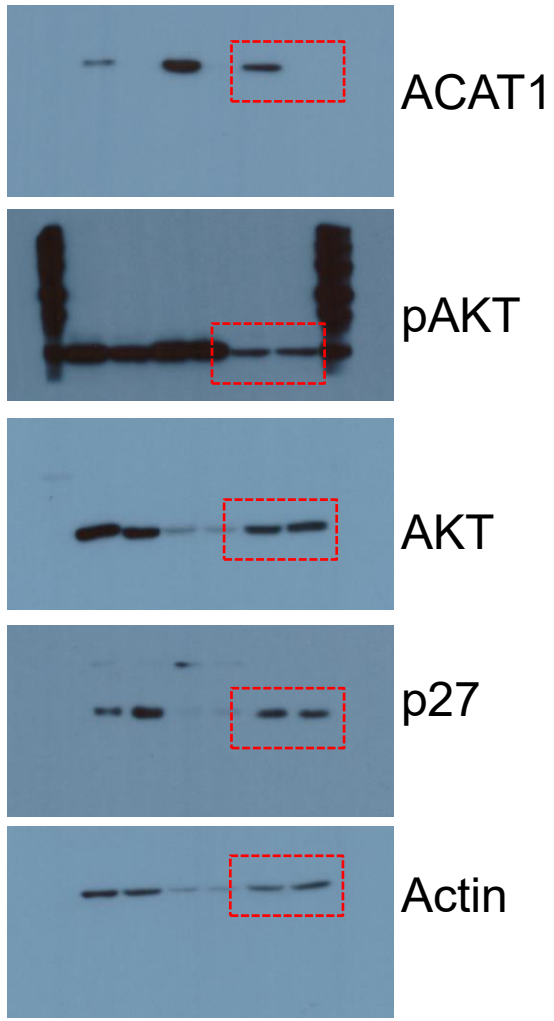


Supplementary Figure 2C Du145

C

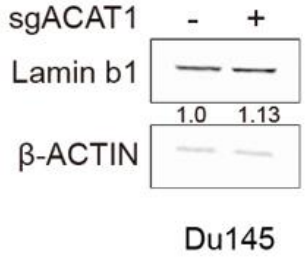


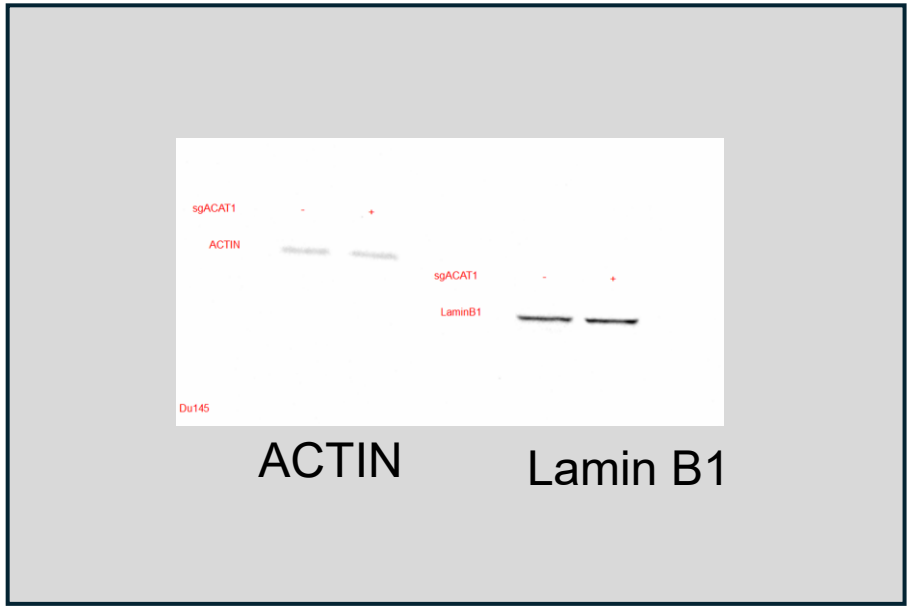
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2. PC3 sgACAT1
3. C42B control
4. C42B shACAT1
5. Du145 control
6. Du145 sgACAT1



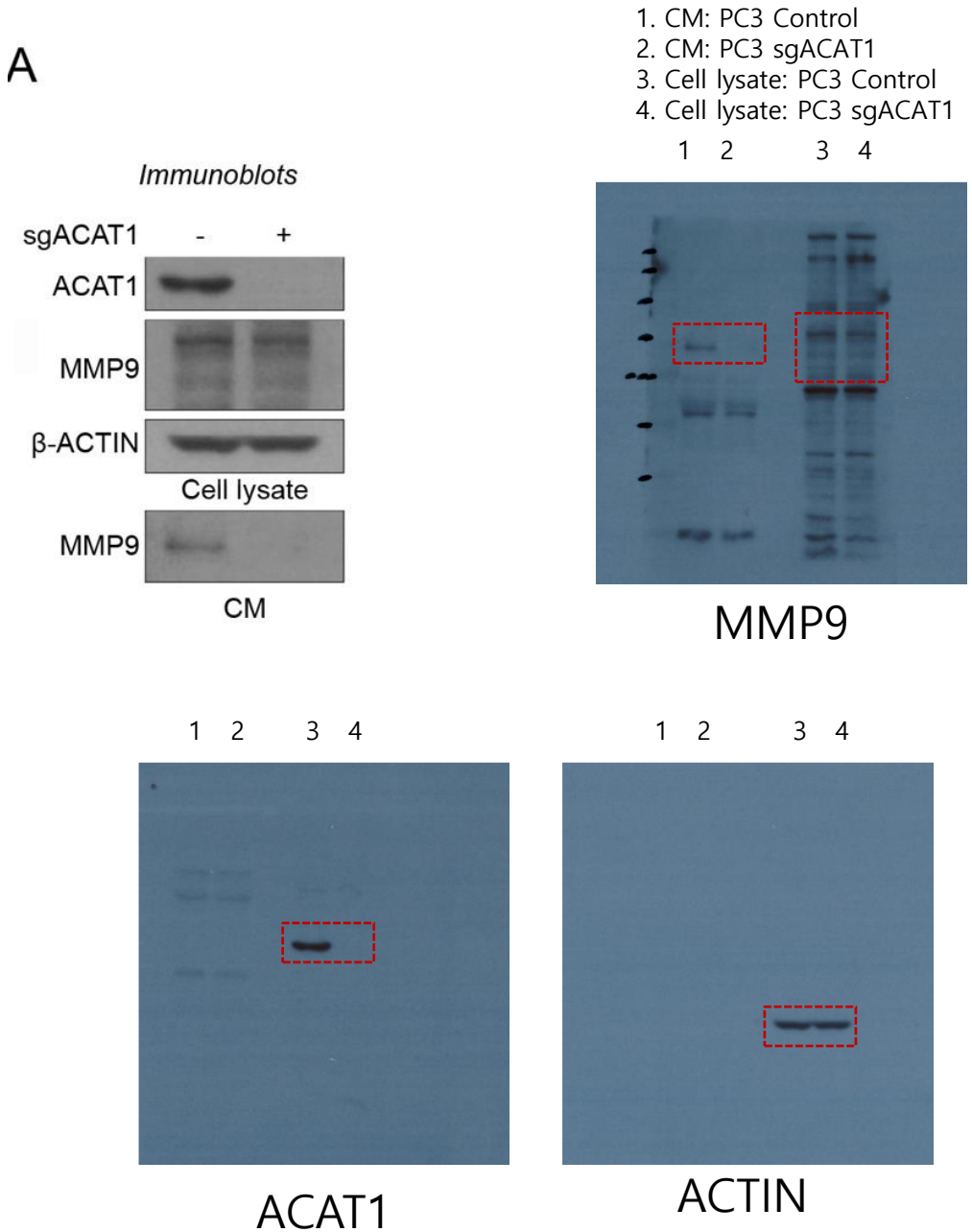
Supplementary Figure 2G Du145

G

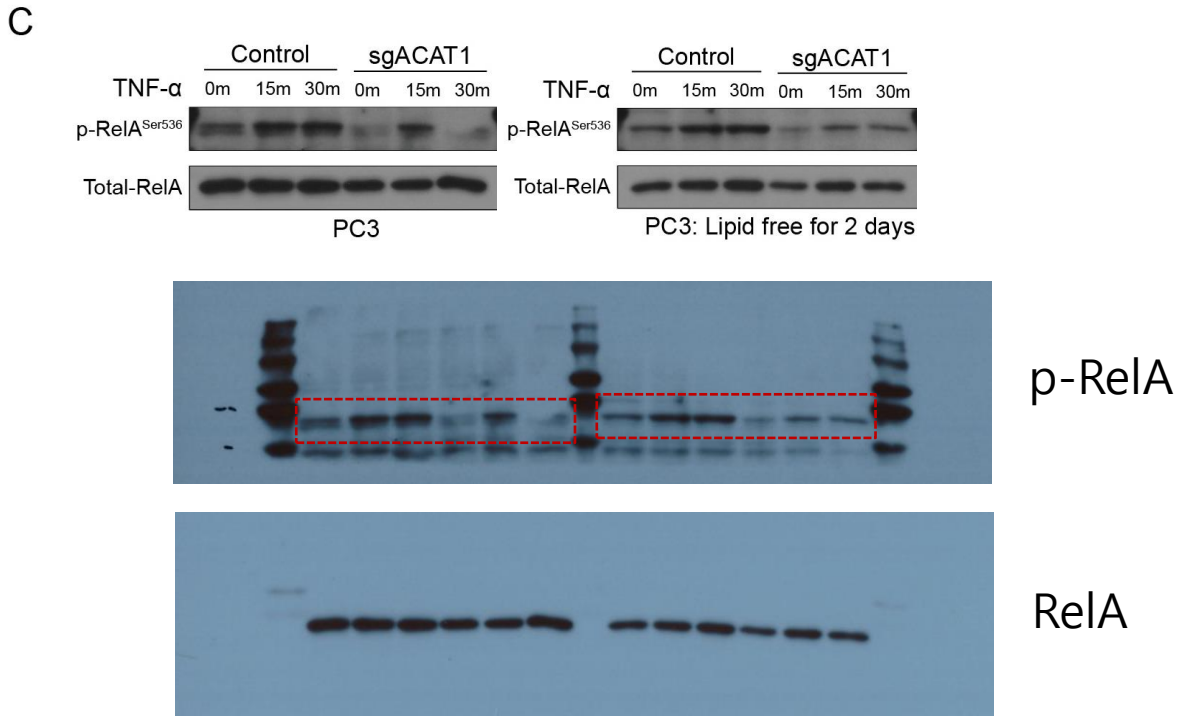




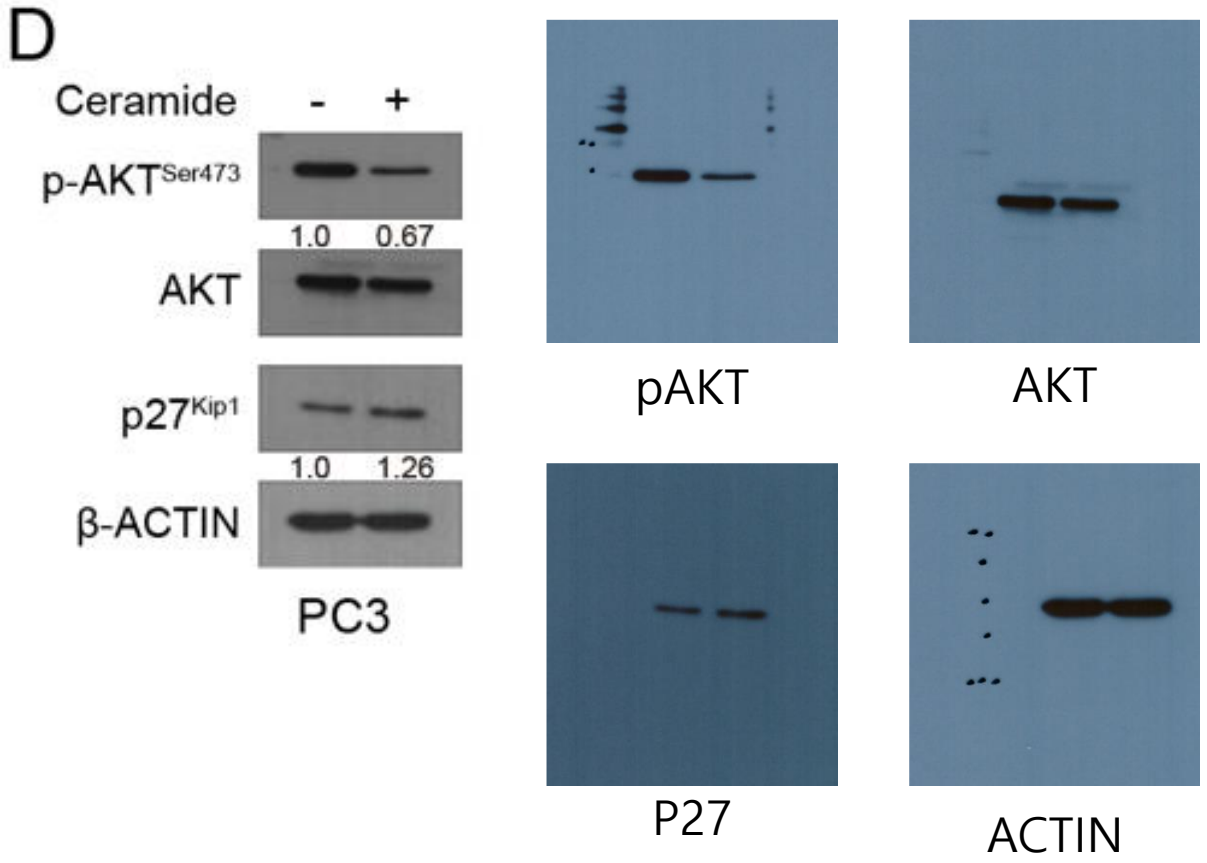
Supplementary Figure 3A PC3



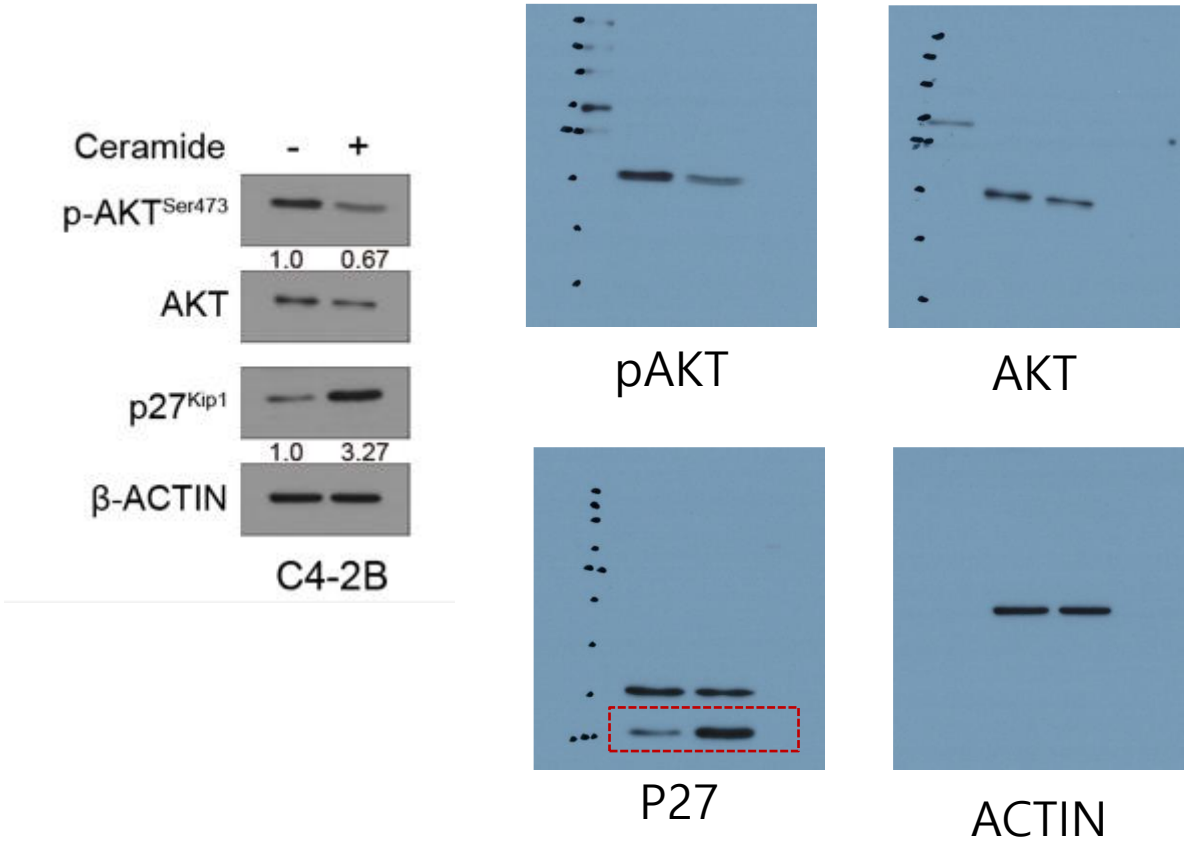
Supplementary Figure 3C PC3 and Supplementary Figure 3D PC3



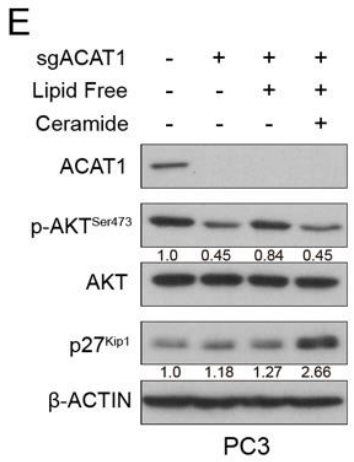
Supplementary Figure 6D PC3

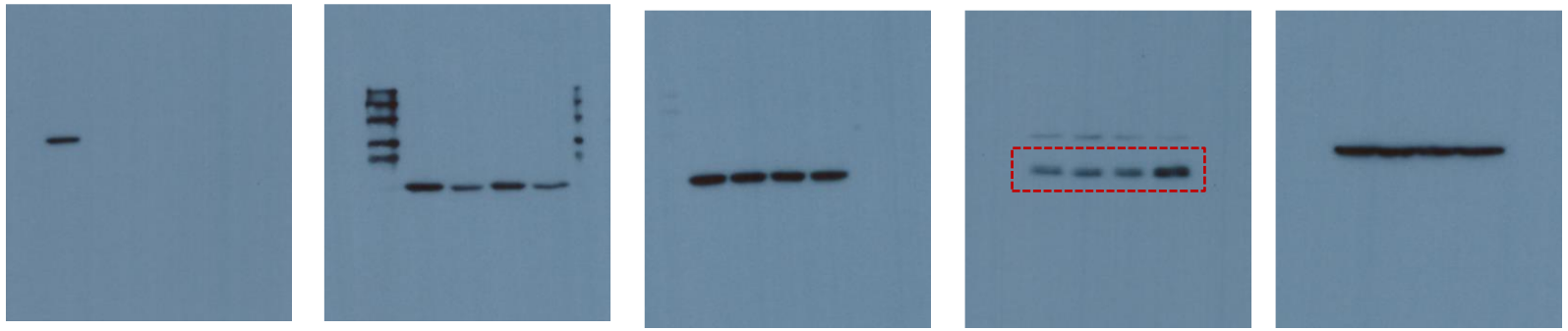


Supplementary Figure 6D C4-2B

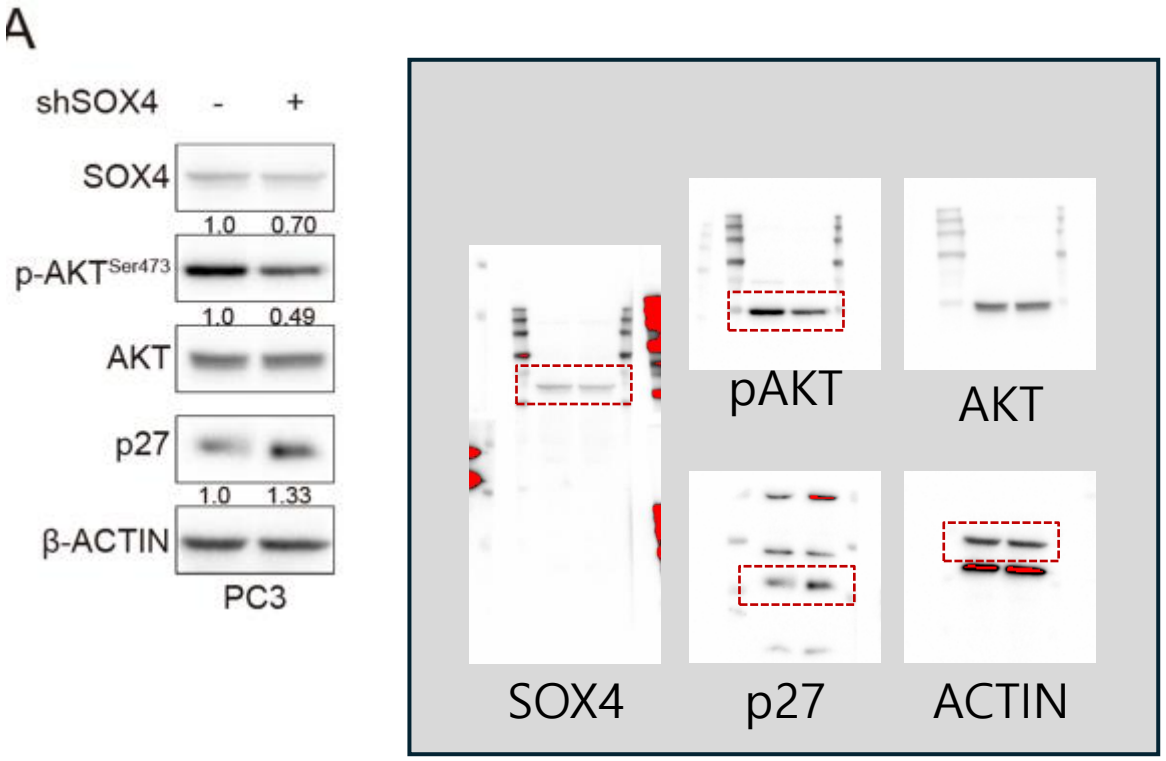


Supplementary Figure 6E PC3

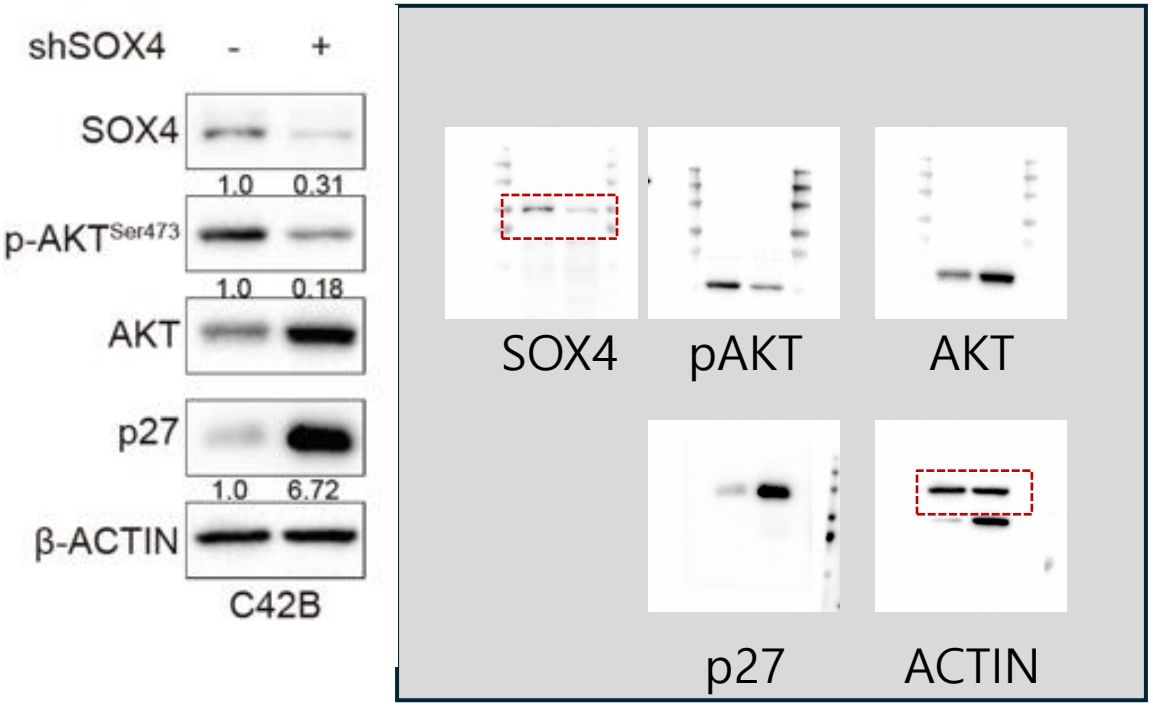




Supplementary Figure 7A PC3

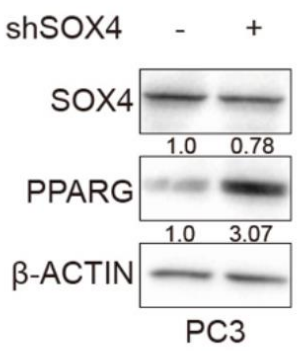


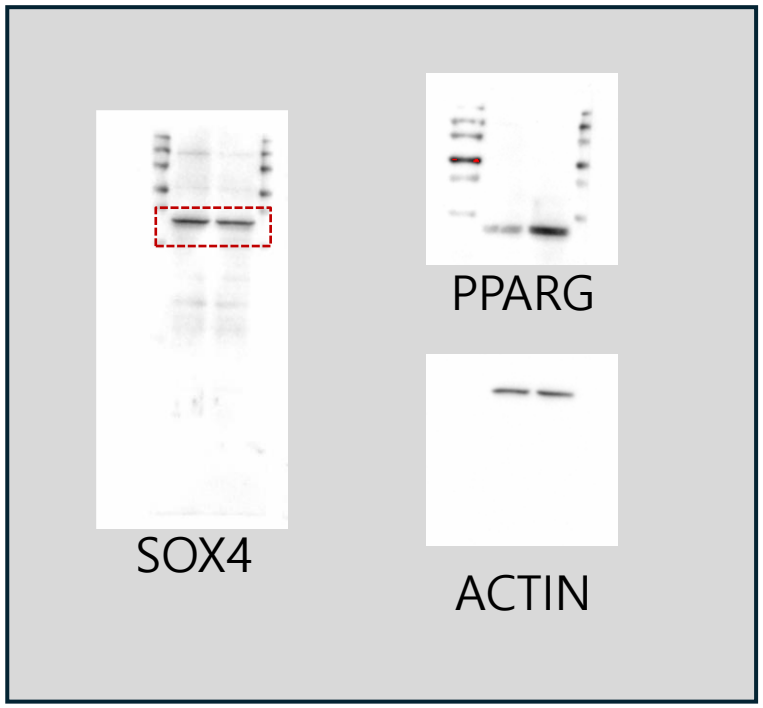
Supplementary Figure 7A C4-2B



Supplementary Figure 7E PC3

E





Supplementary Figure 7E C4-2B

