

Original data (Fig1-7, Fig S1, S2)

Figure 1

C

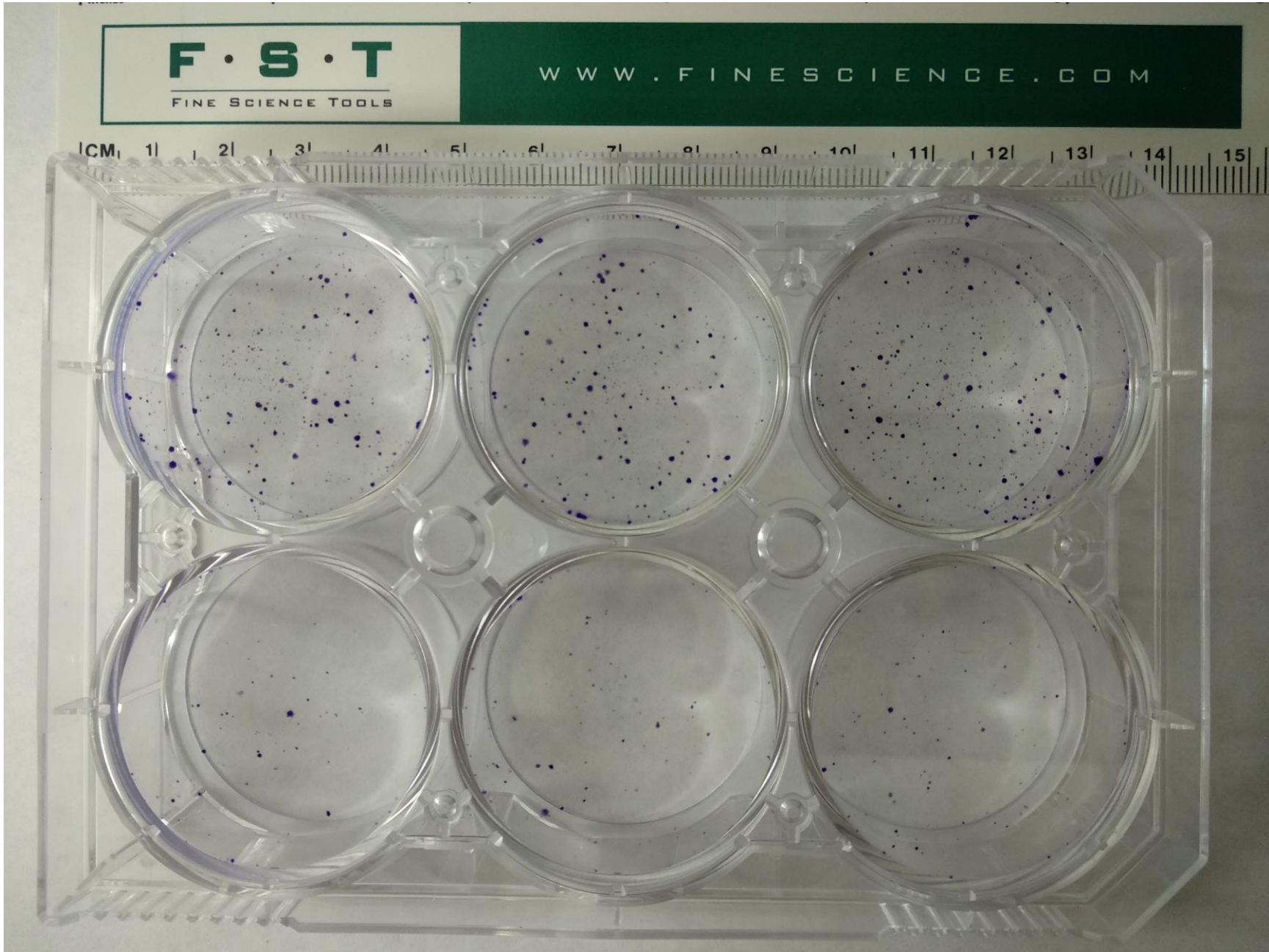


Figure 1

D

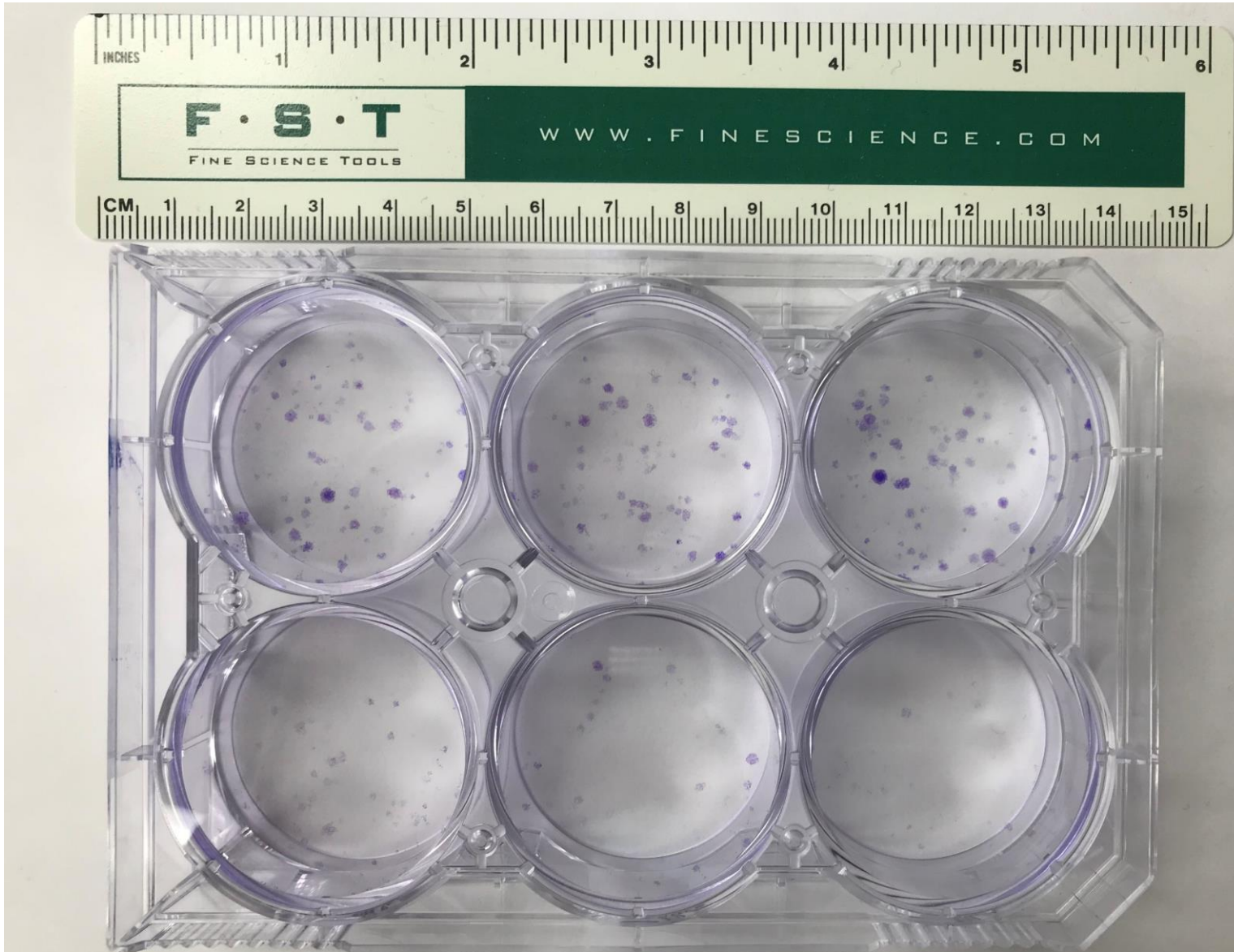
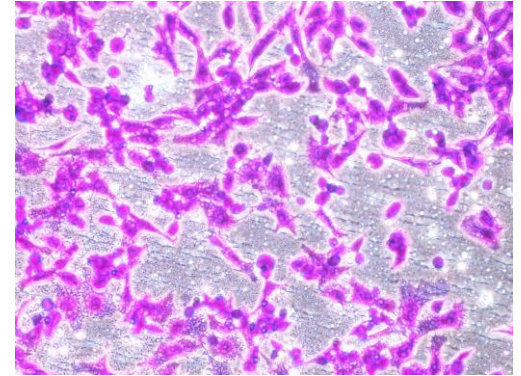
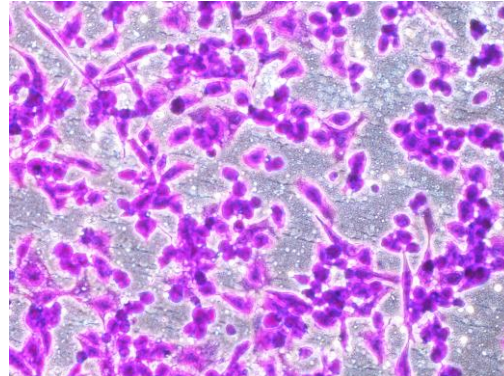
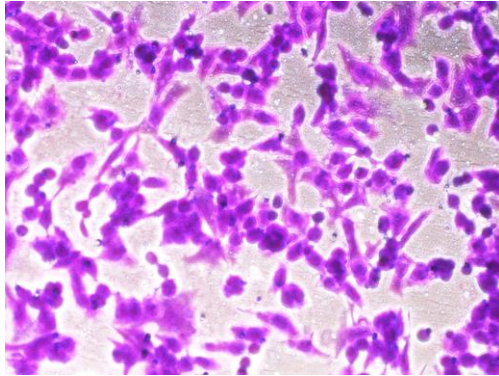


Figure 2

A

OVCAR3 Migration

control



20 μ MCT

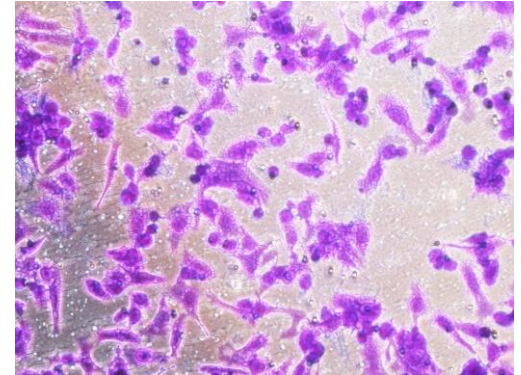
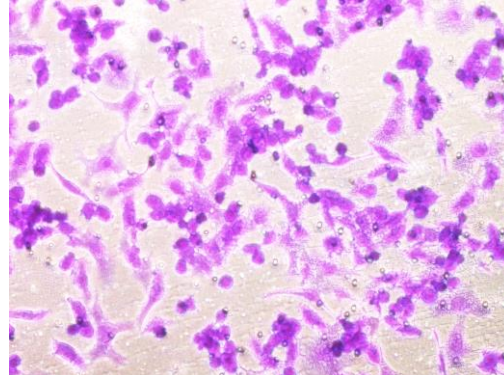
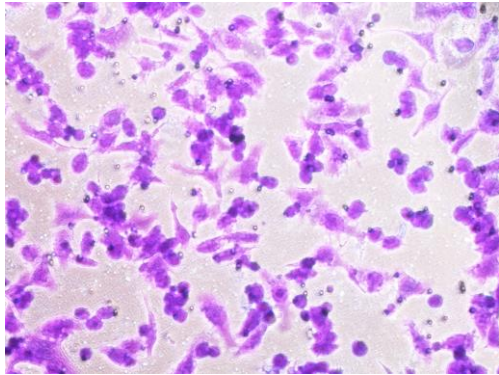
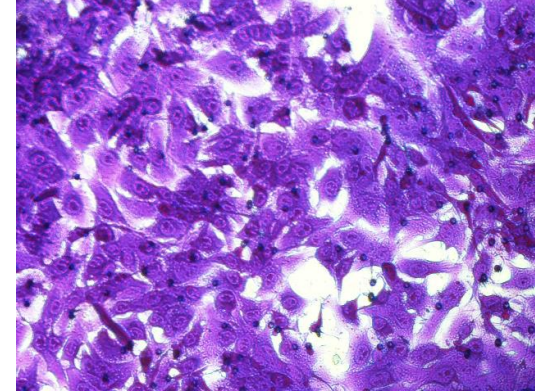
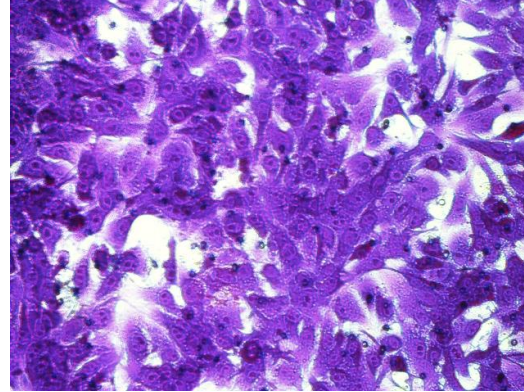
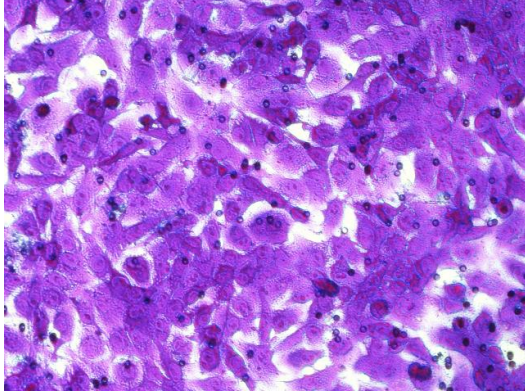


Figure 2

A HEY A8 Migration

control



20 μ MCT

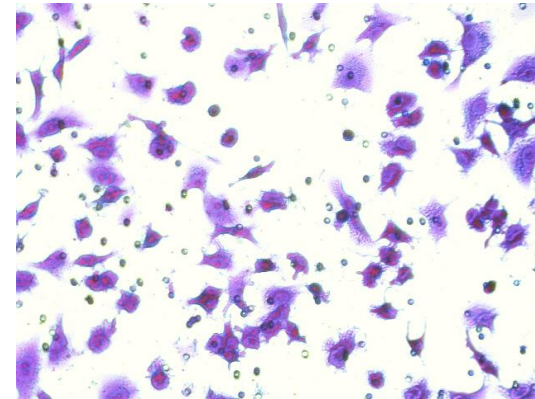
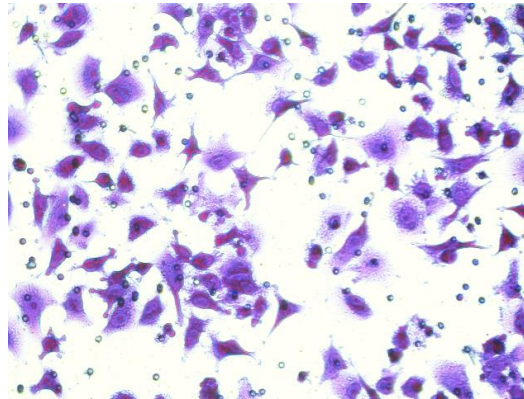
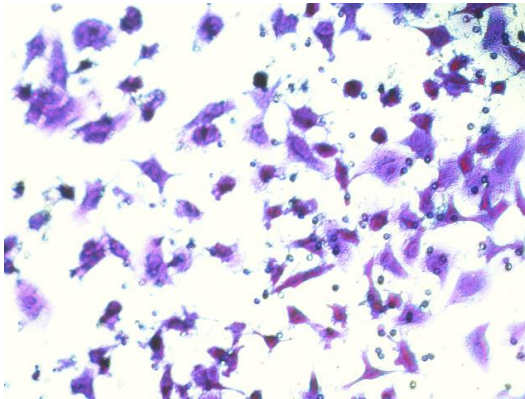
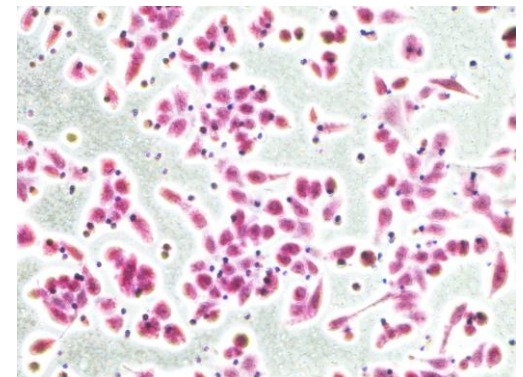
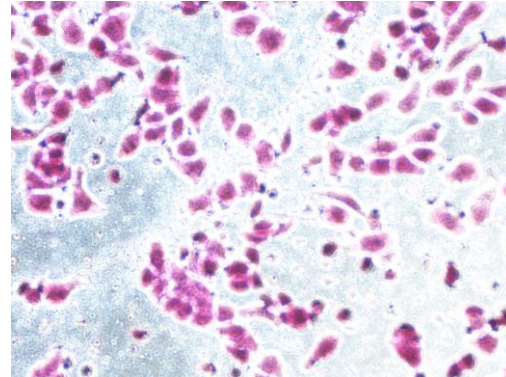
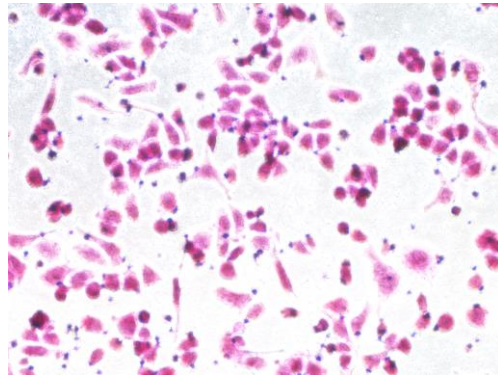


Figure 2

B

OVCAR3 Invasion

control



20μMCT

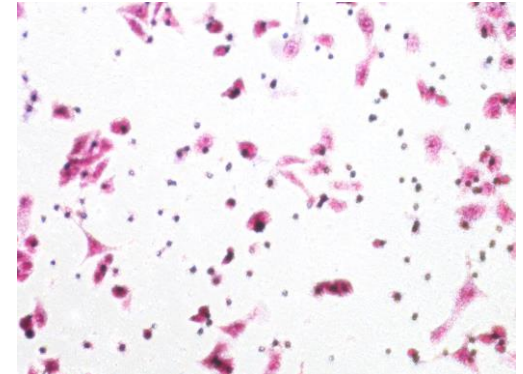
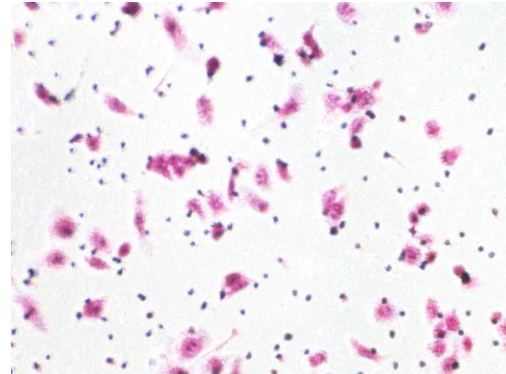
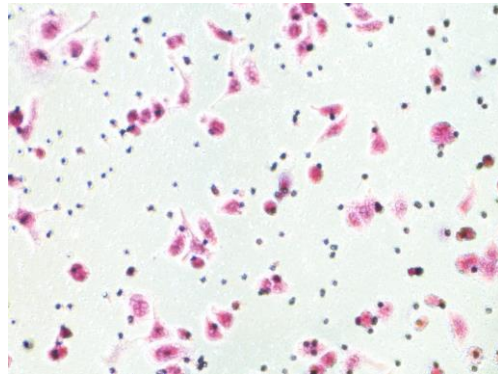
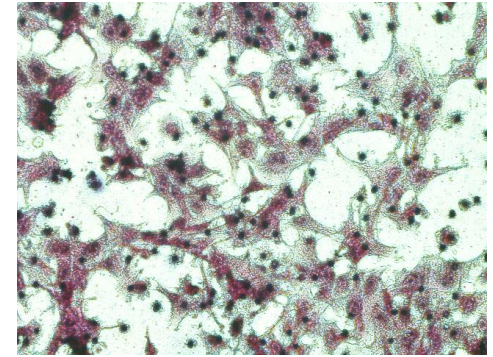
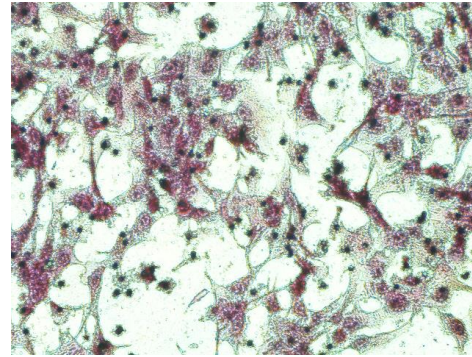
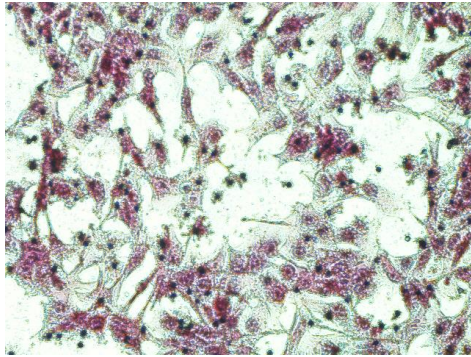


Figure 2

B

HEY A8 Invasion

control



20 μ MCT

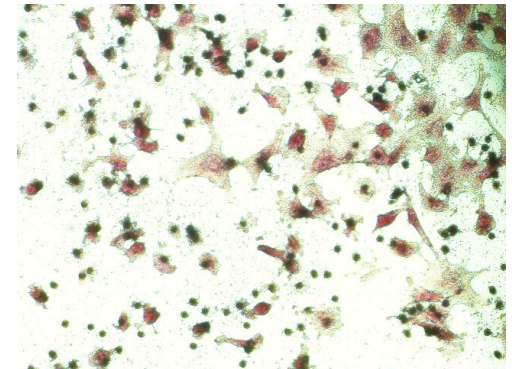
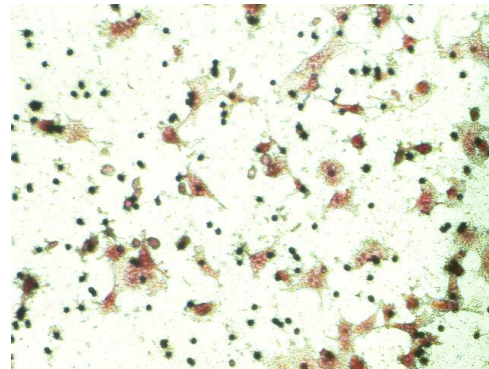
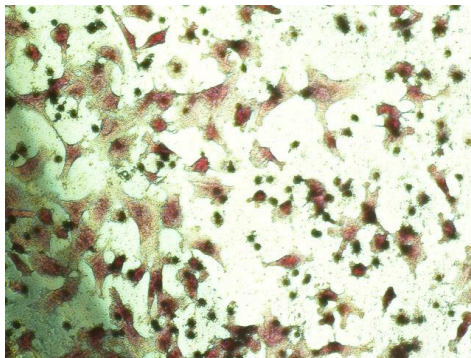


Figure 3

B

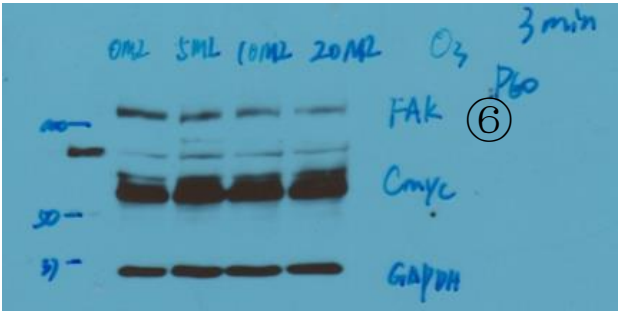
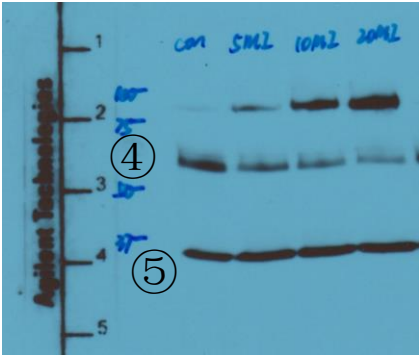
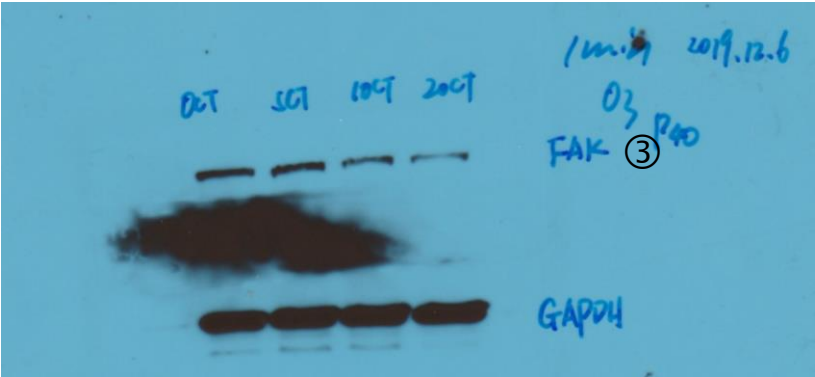
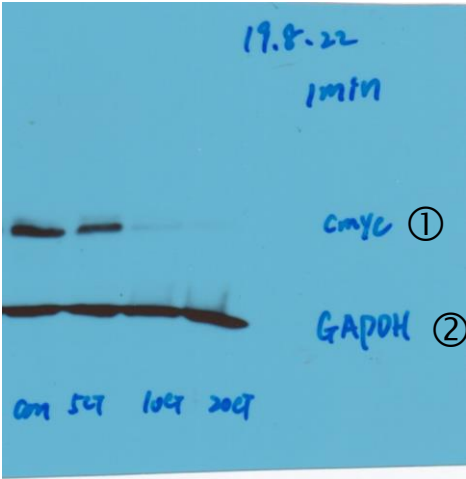
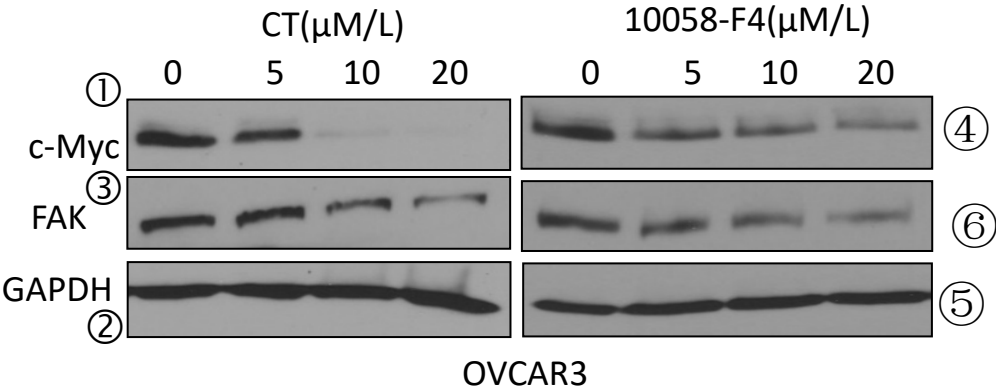


Figure 3

B

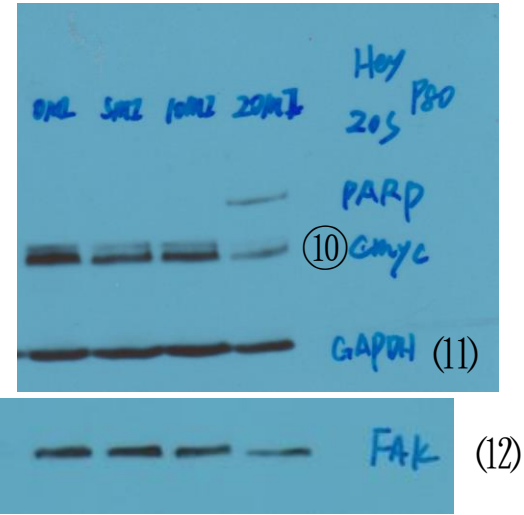
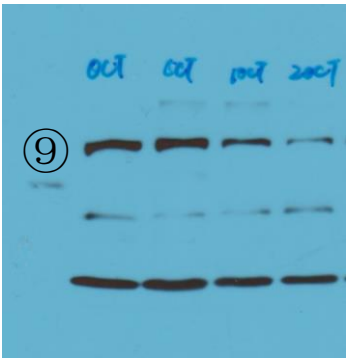
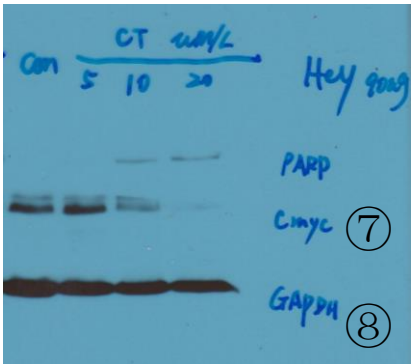
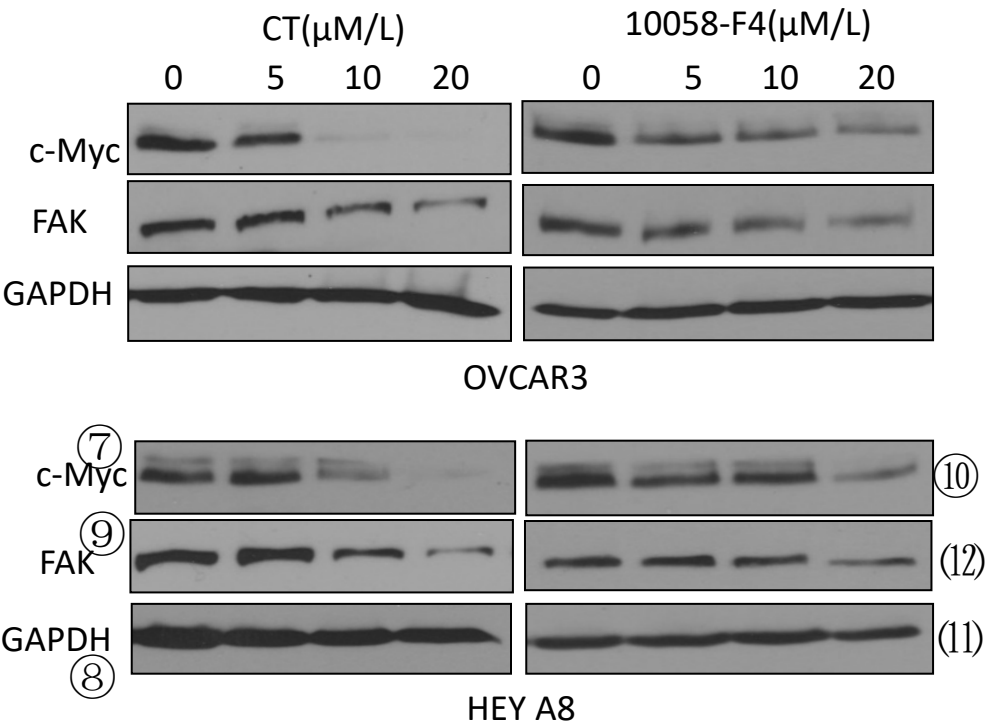
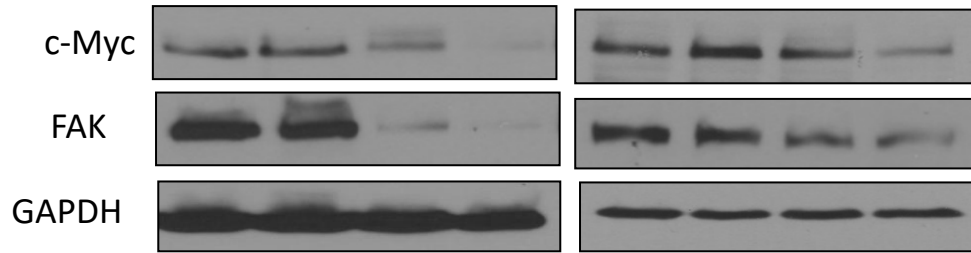
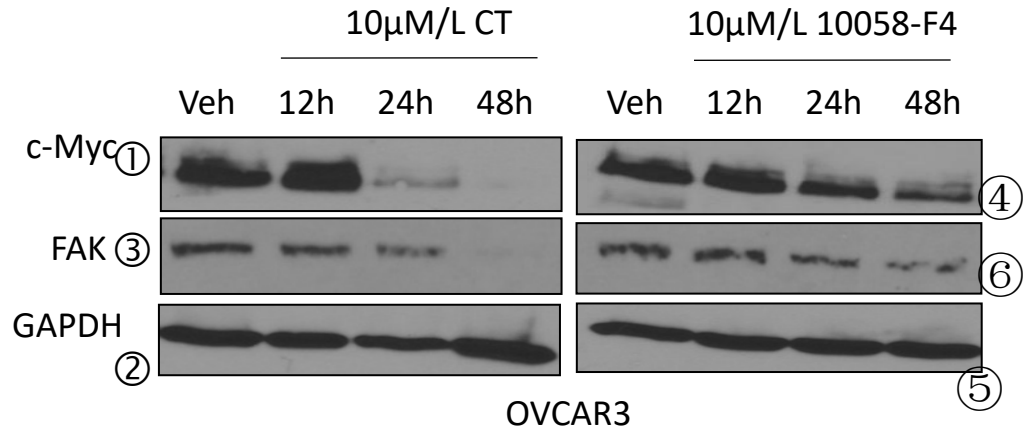


Figure 3

C



HEY A8

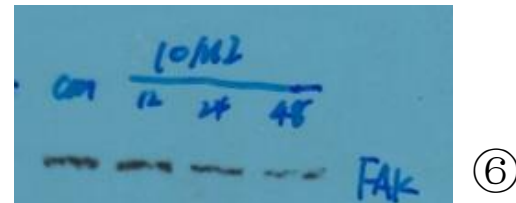
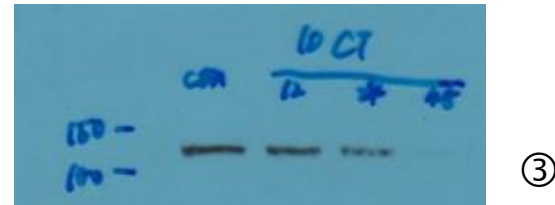
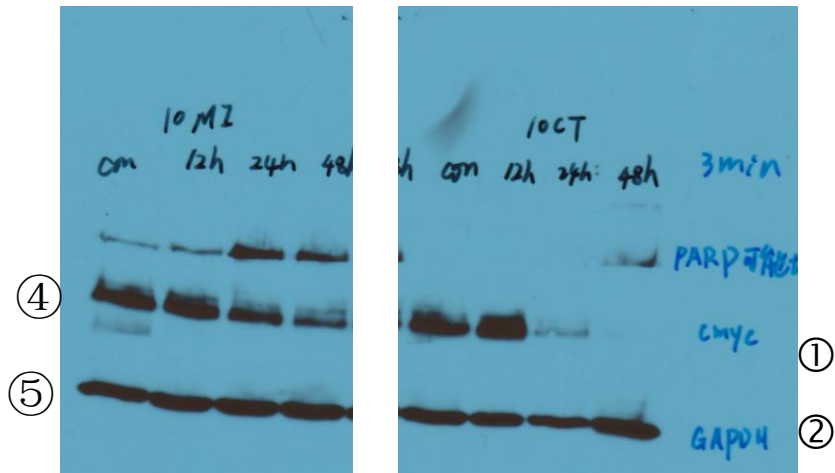
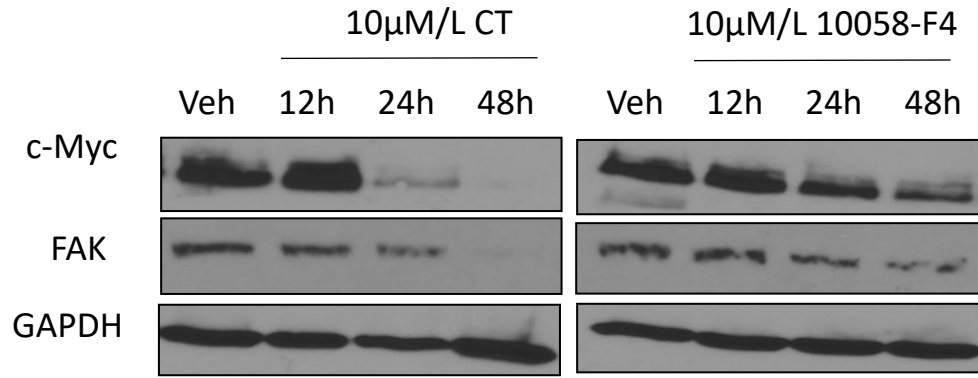
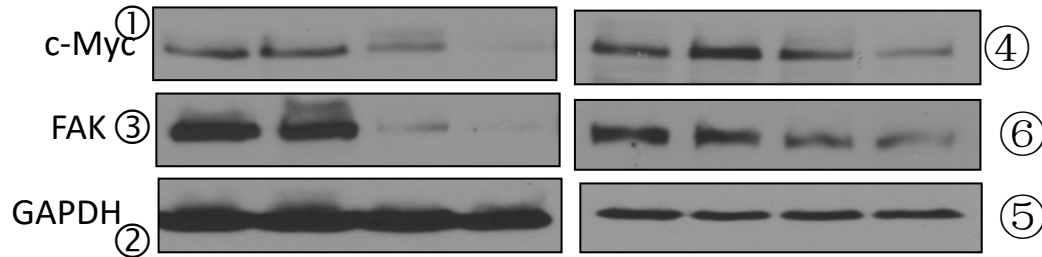


Figure 3

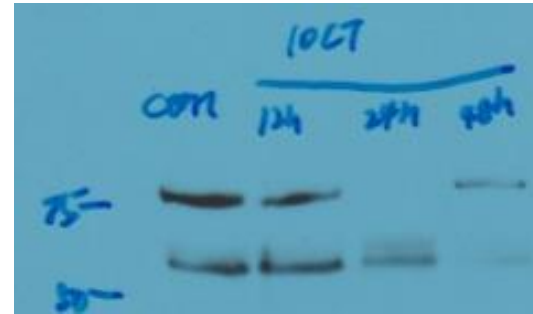
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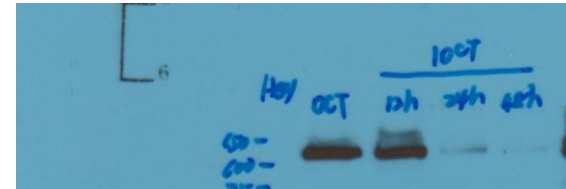
OVCA3



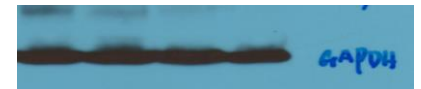
HEY A8



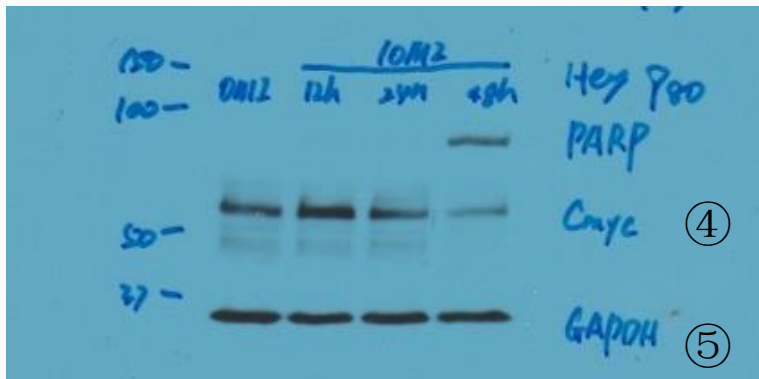
① c-Myc



③

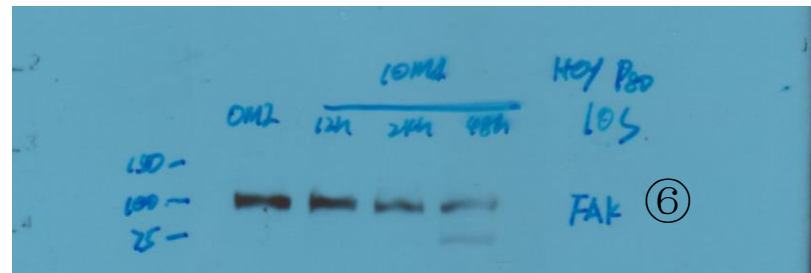


②



④

⑤



⑥

Figure 4

OVCA3

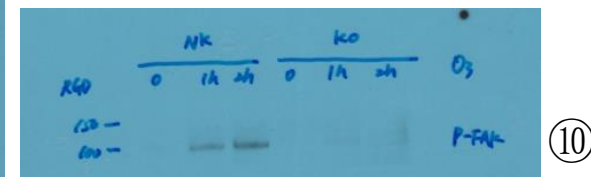
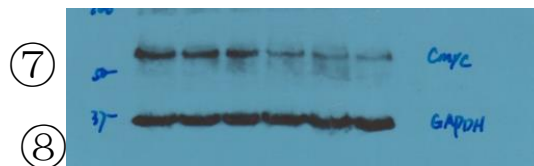
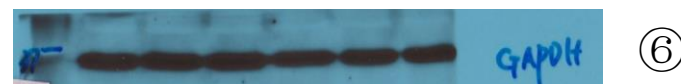
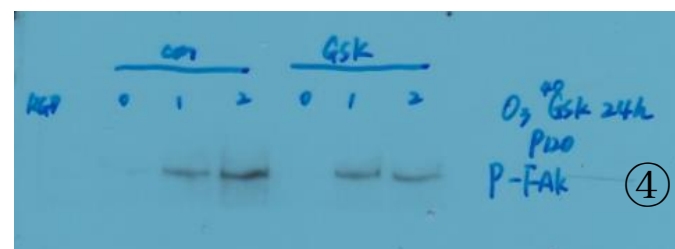
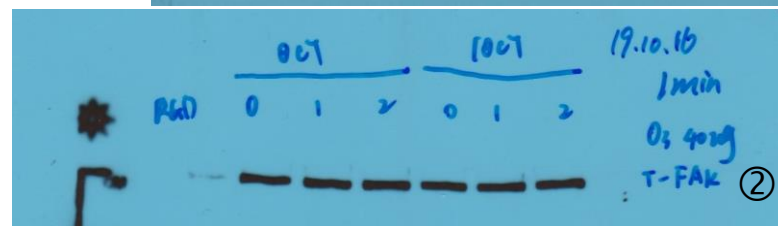
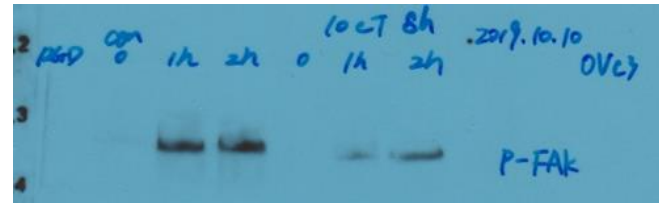
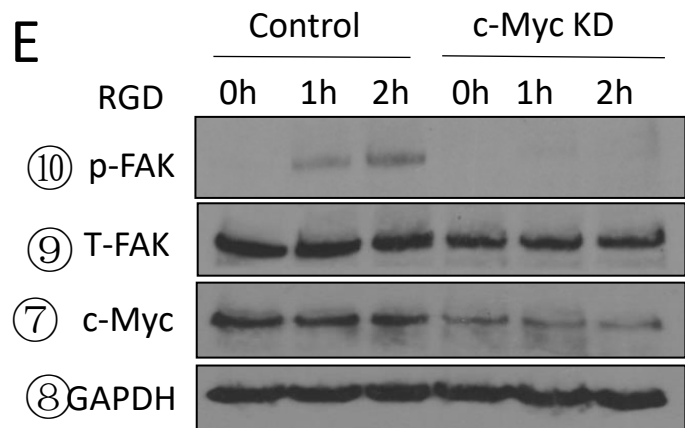
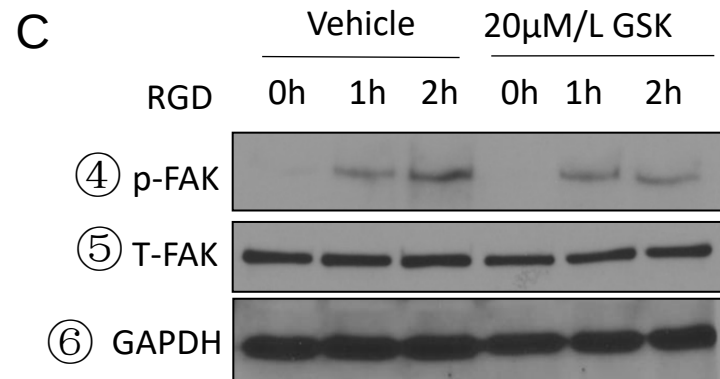
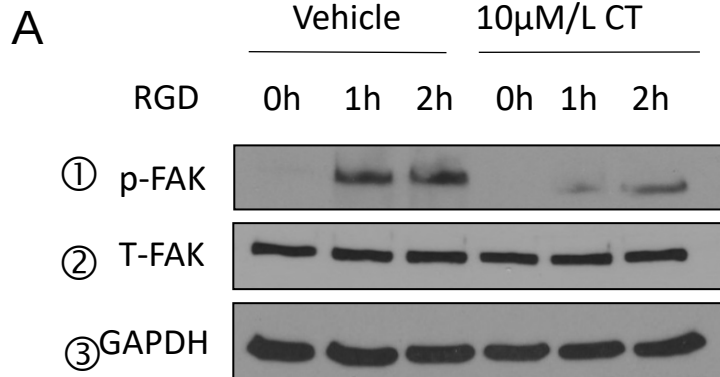


Figure 4

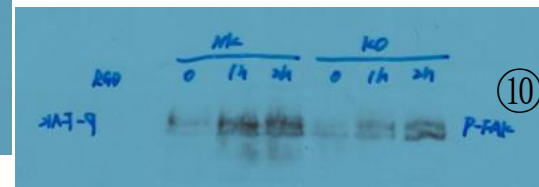
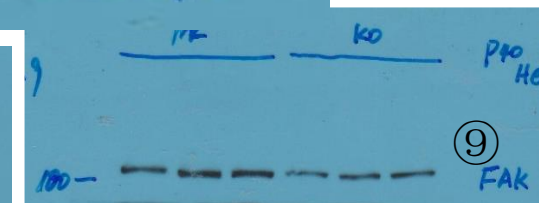
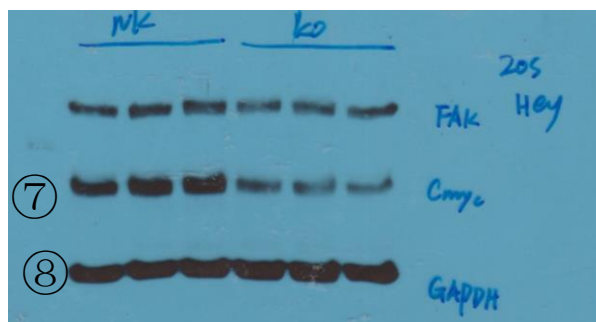
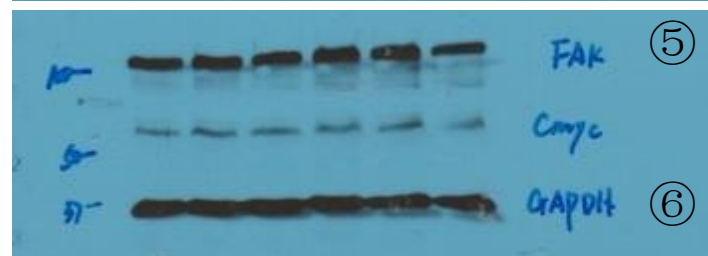
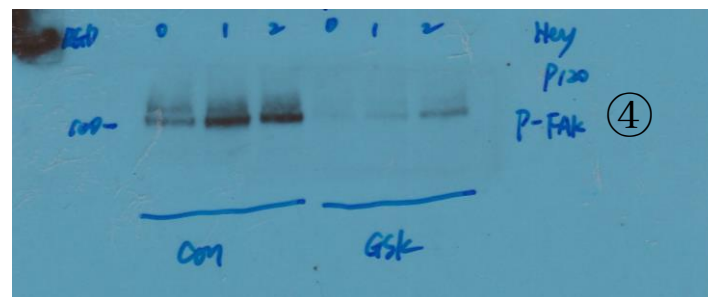
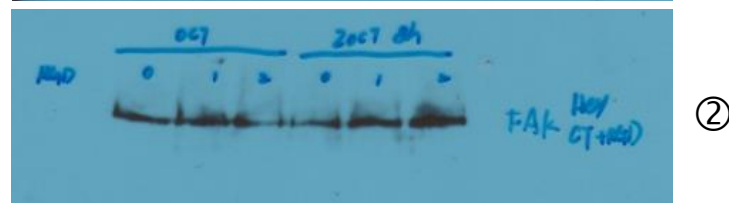
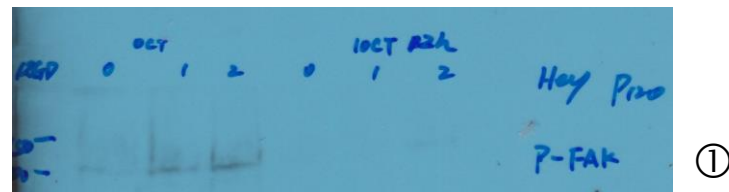
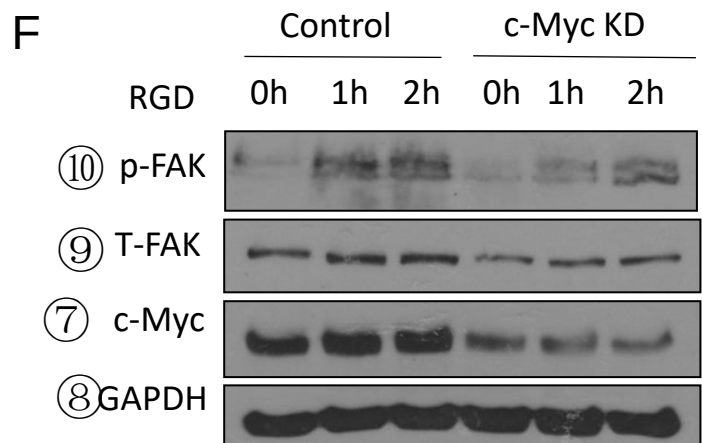
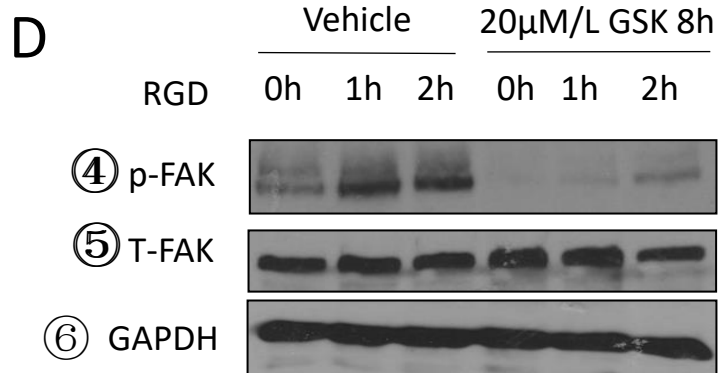
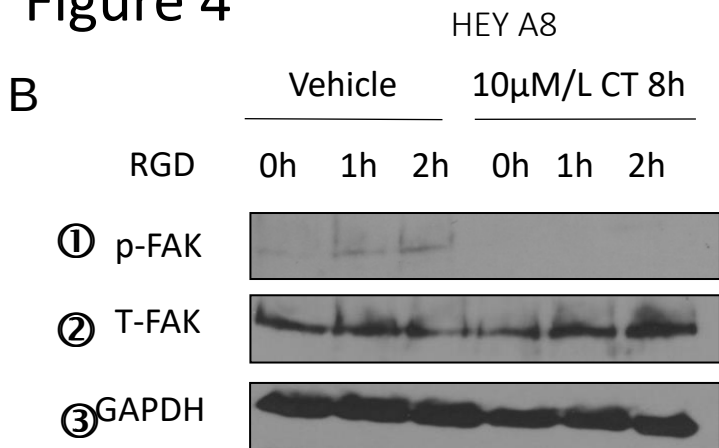


Figure 5

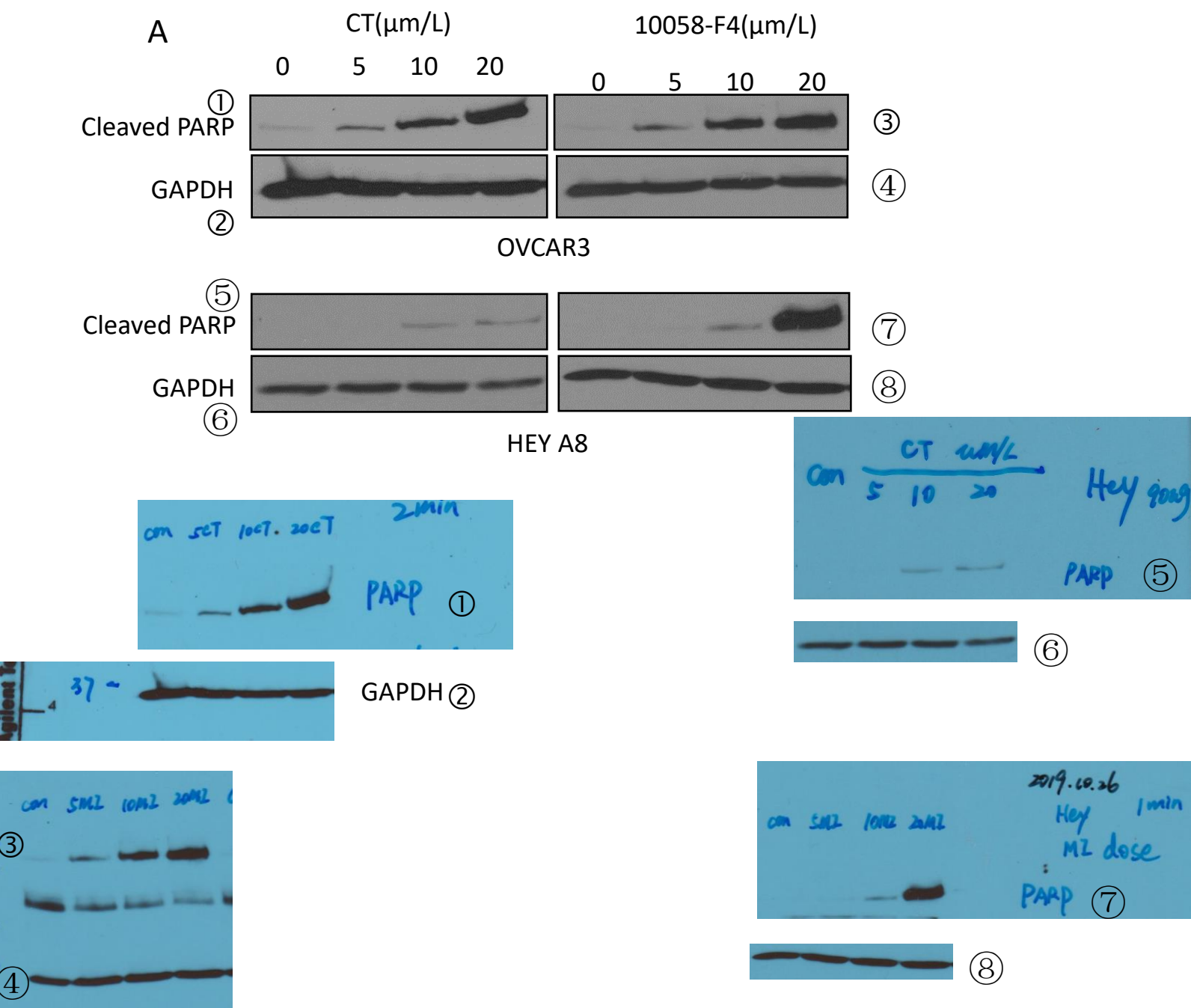


Figure 5

B

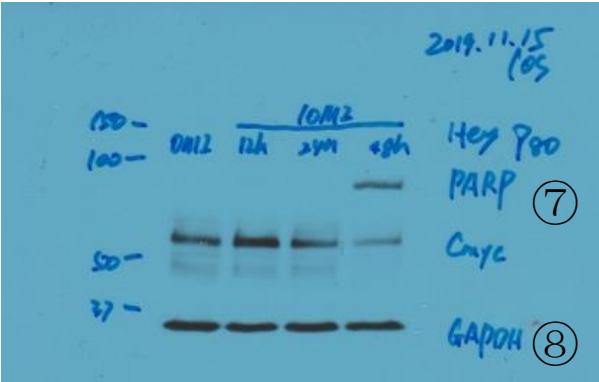
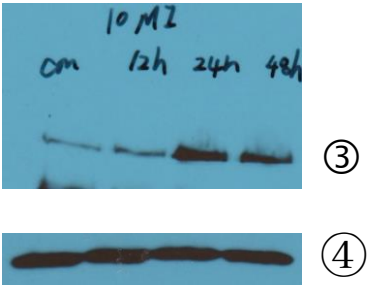
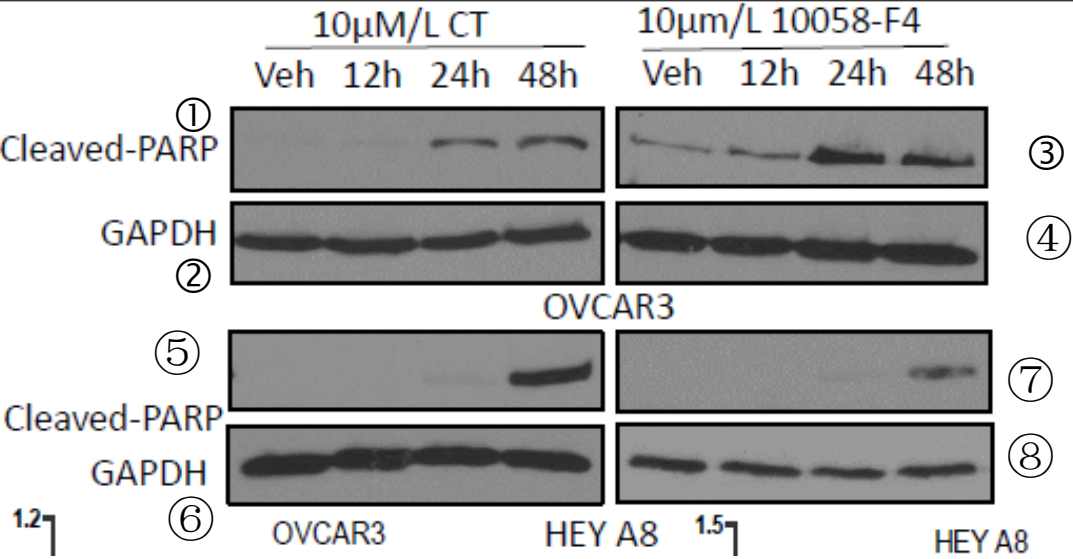


Figure 5

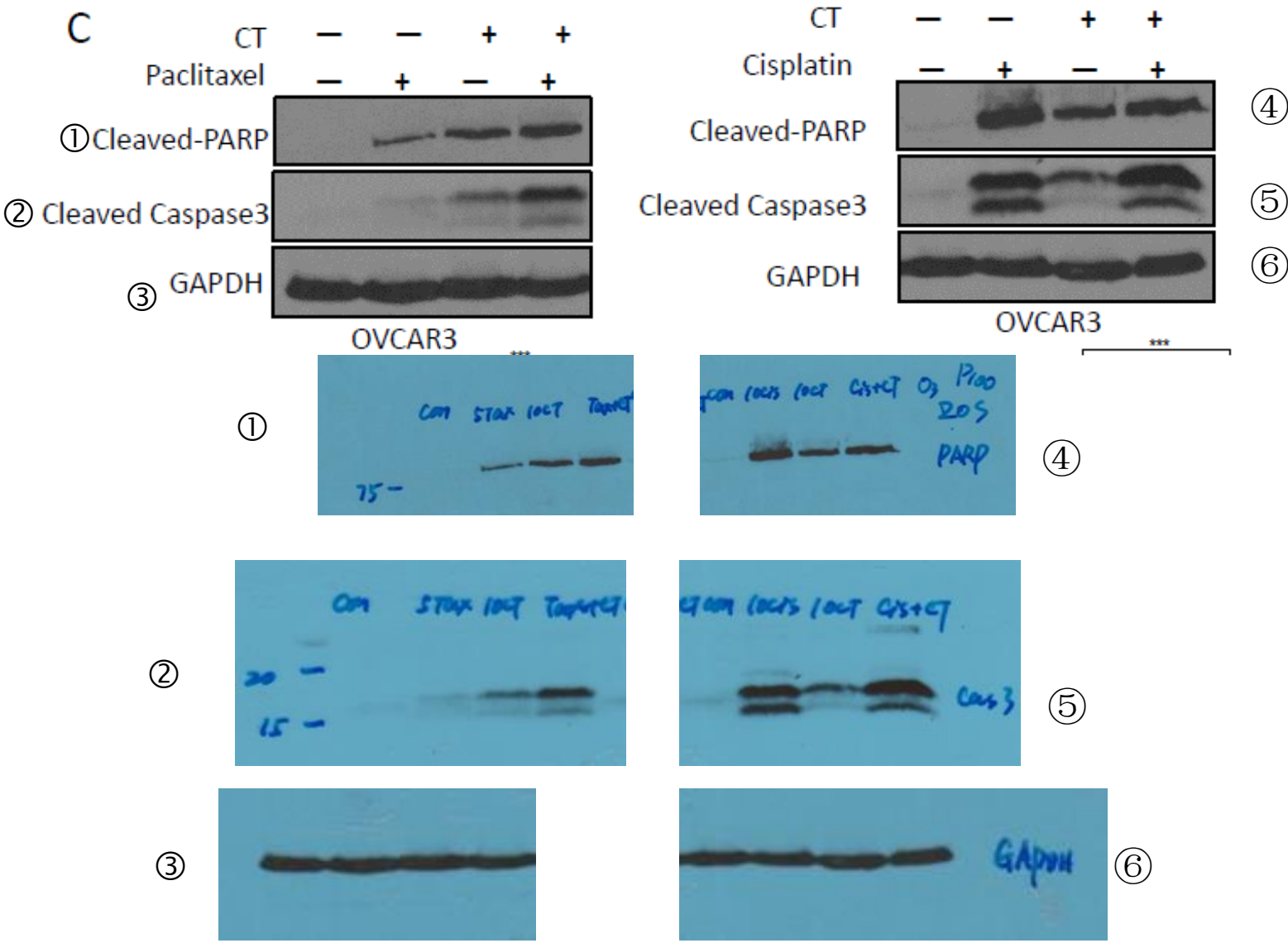


Figure 5

D

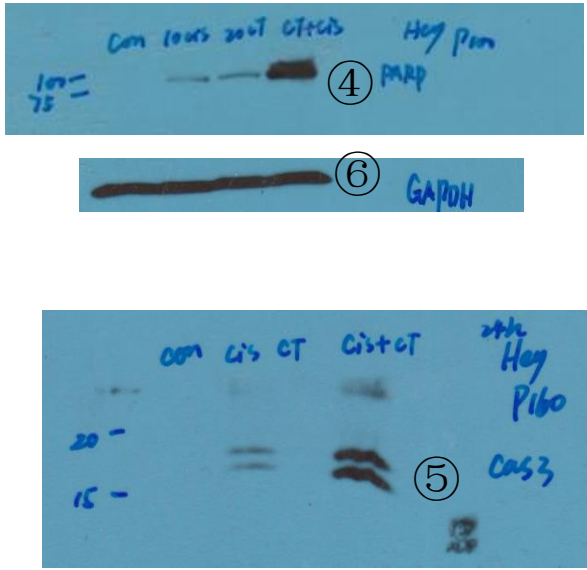
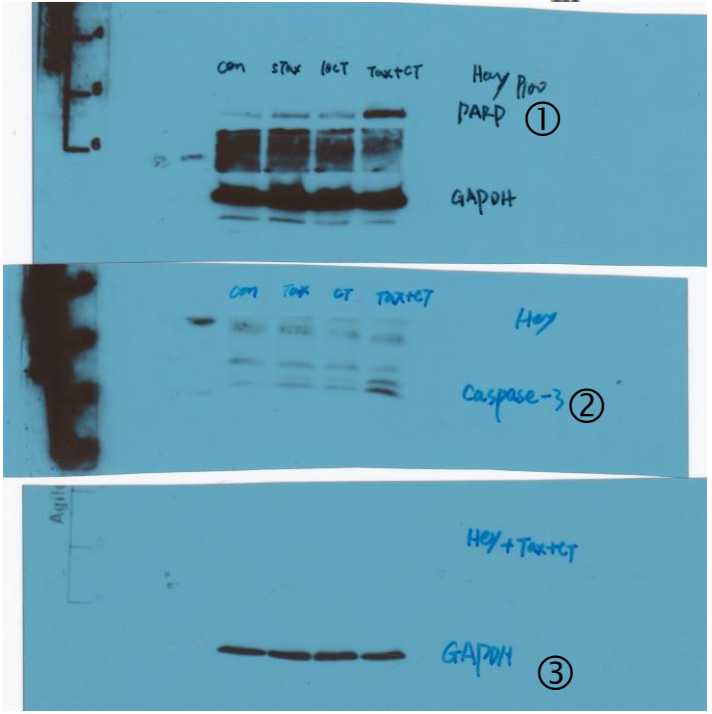
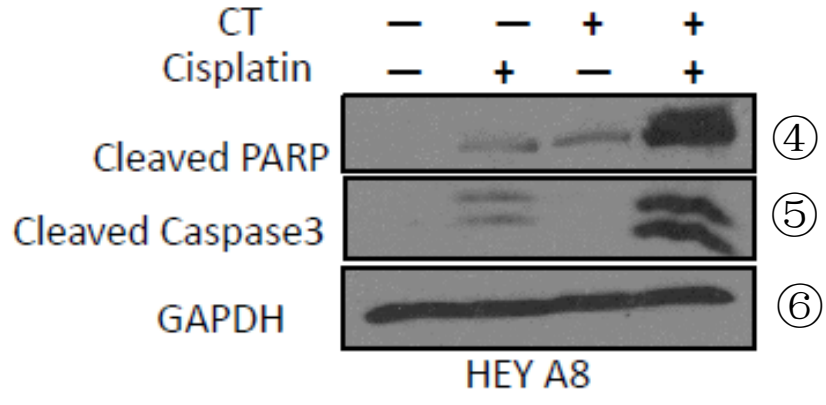
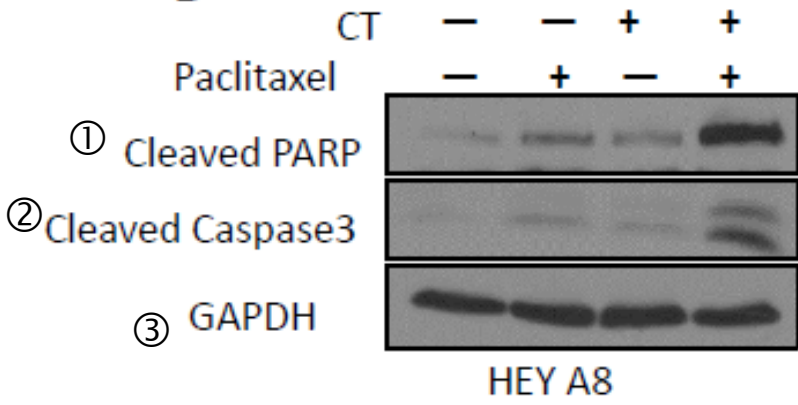


Figure 6

A

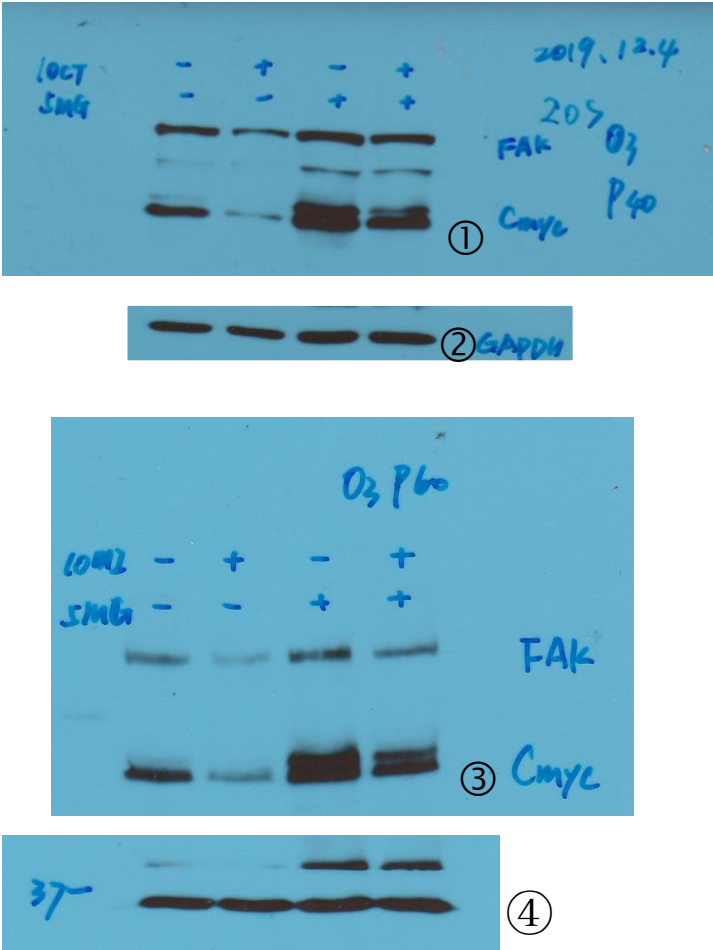
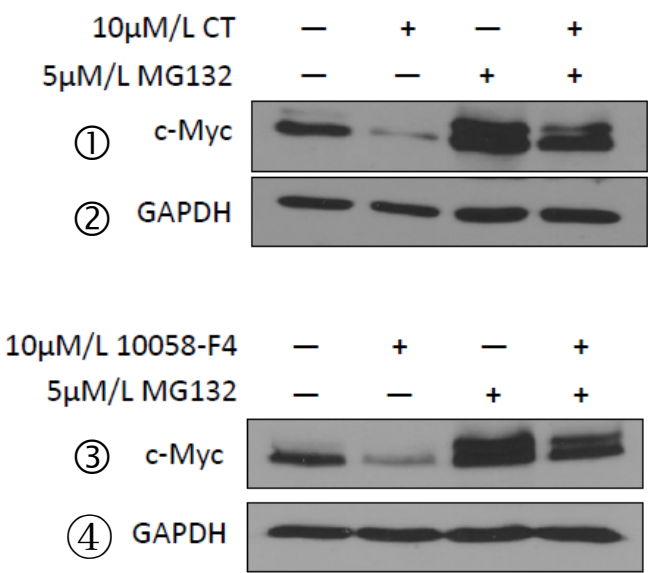
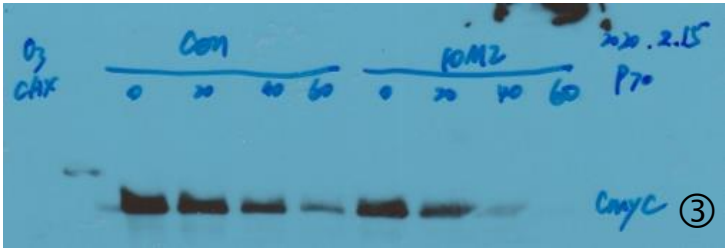
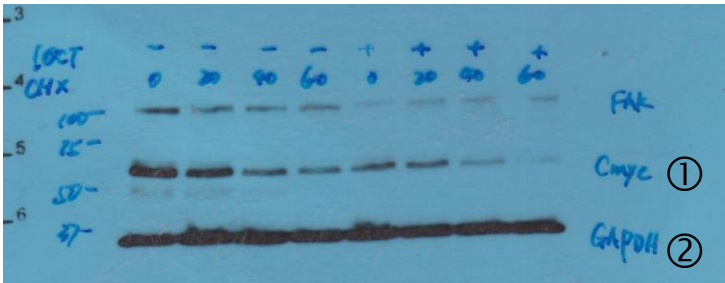
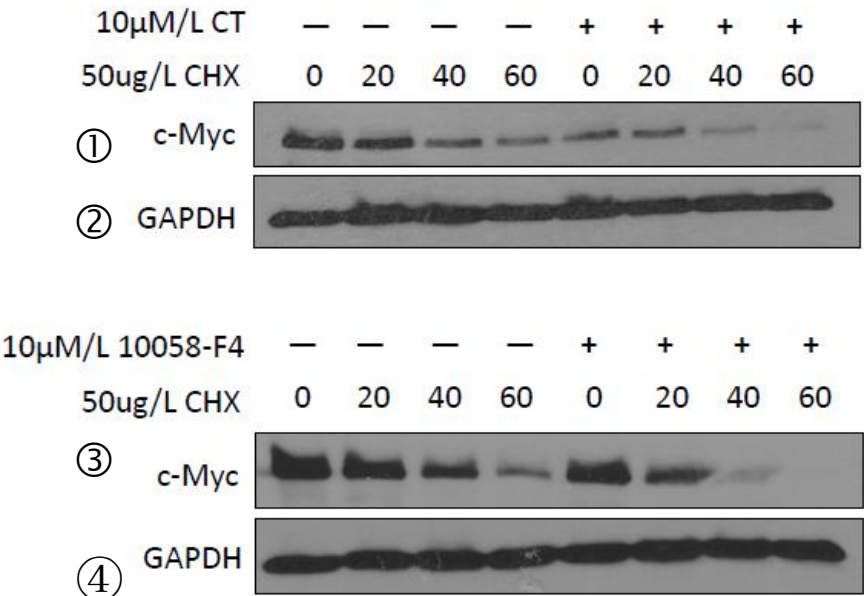


Figure 6

B



C

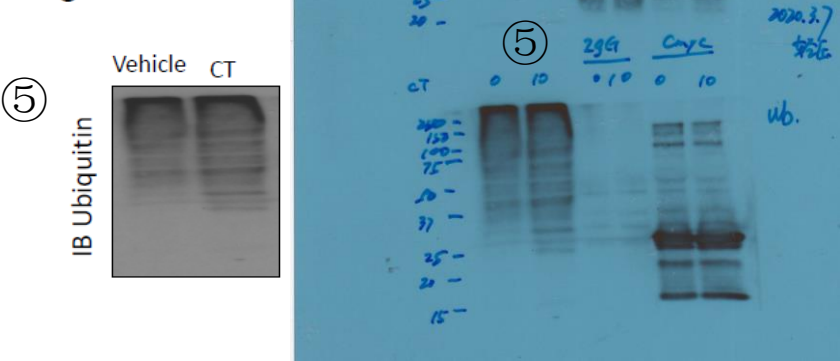


Figure 6

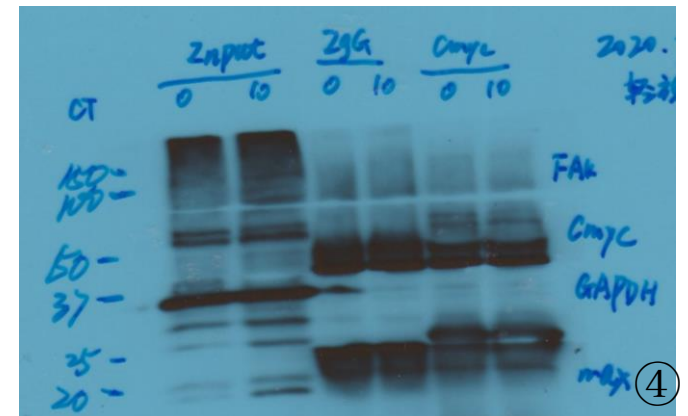
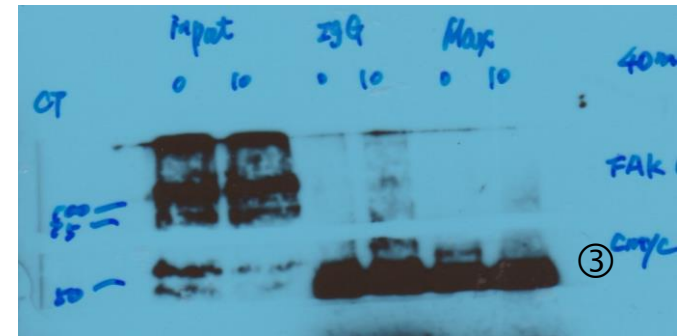
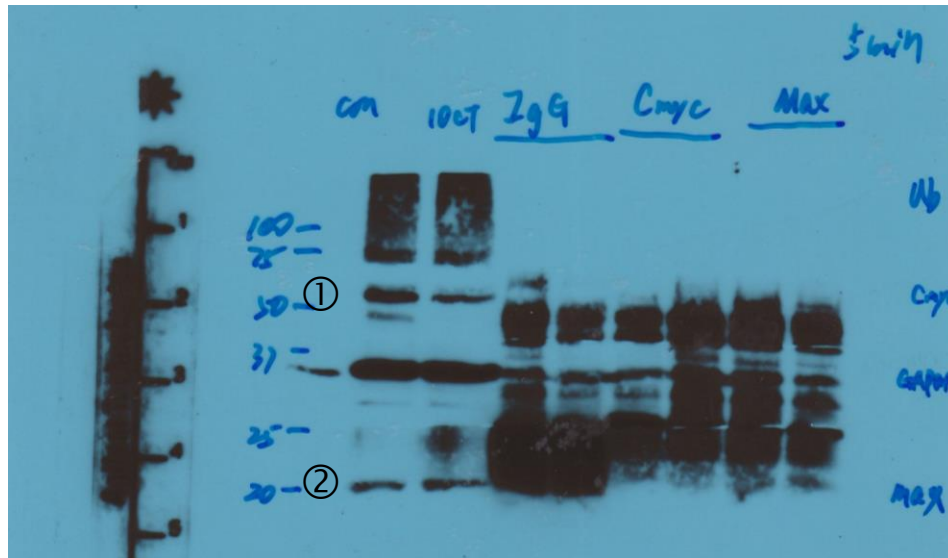
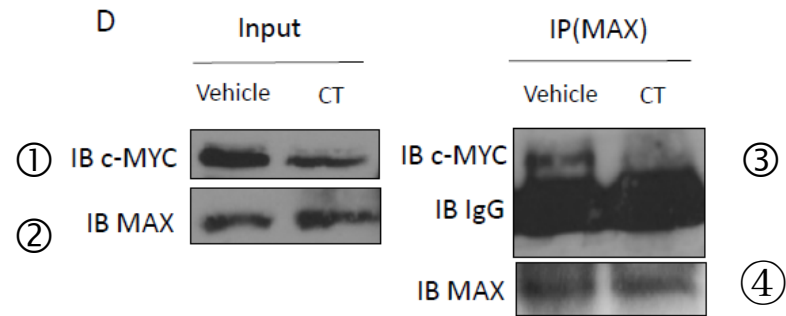
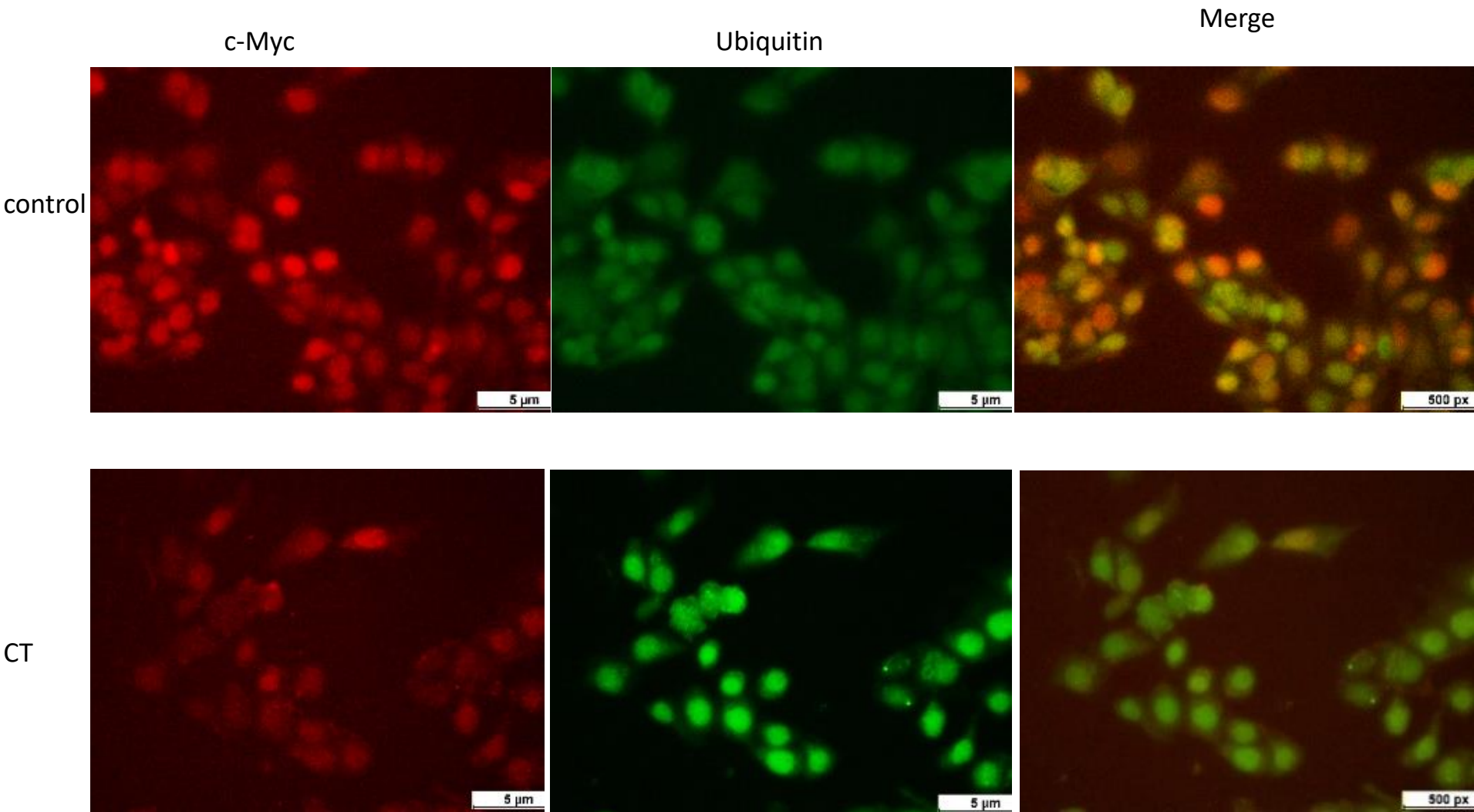


Figure 6

C



CT

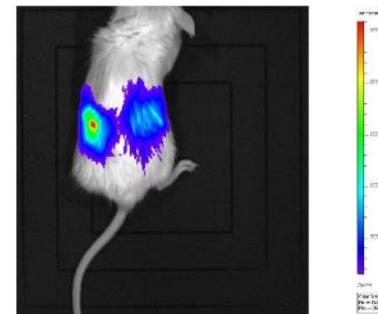


Figure 7

B

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Camera: IS1818N7412, Andor/Kon

Group: ovary con5-c186

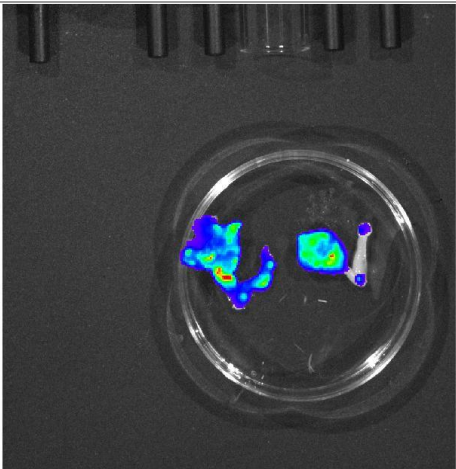


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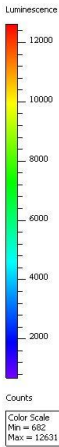
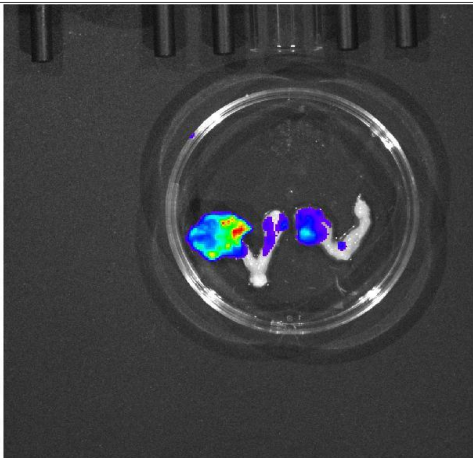


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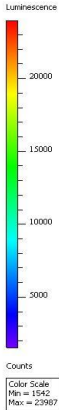
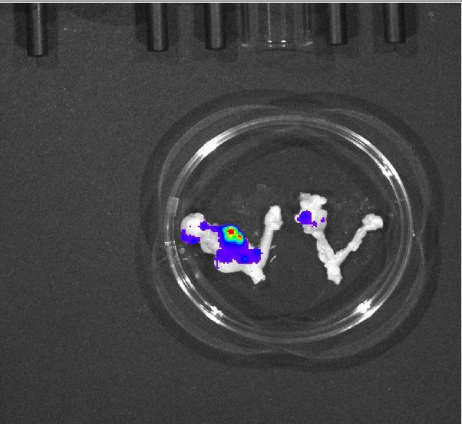
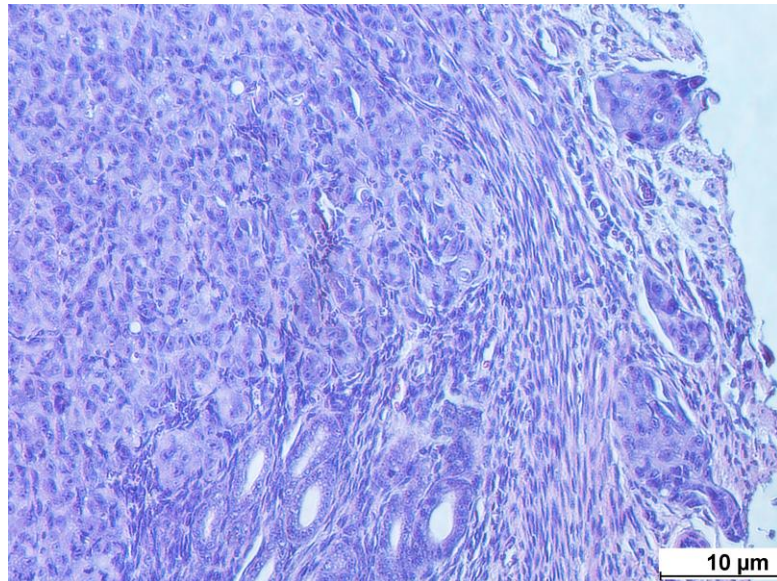


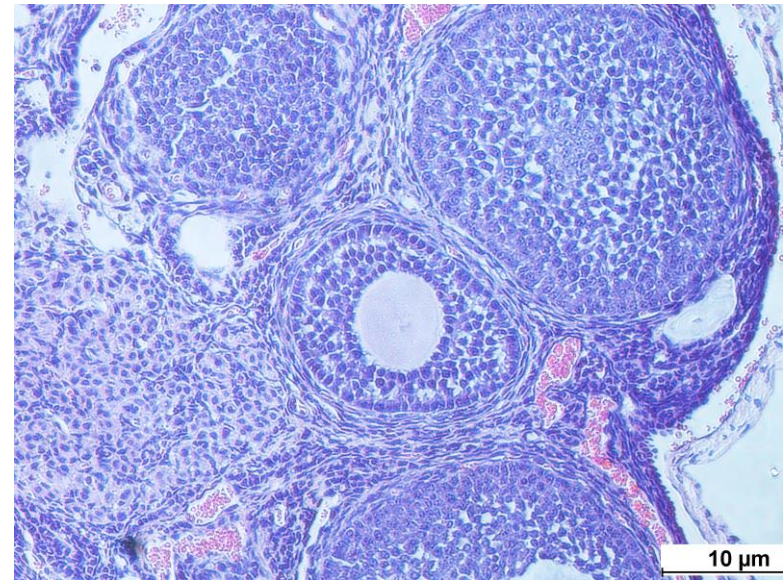
Figure 7

C

control



CT



OVARIAN

Figure 7

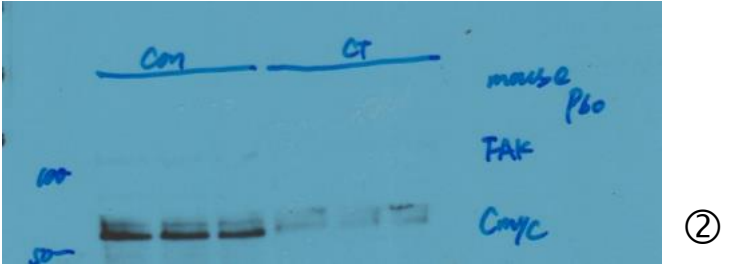
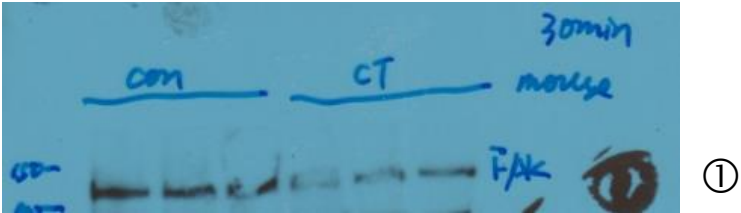
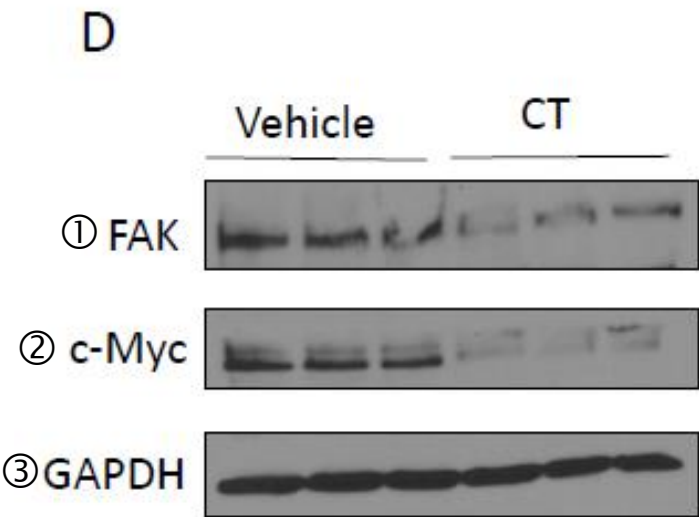


Figure 7

E

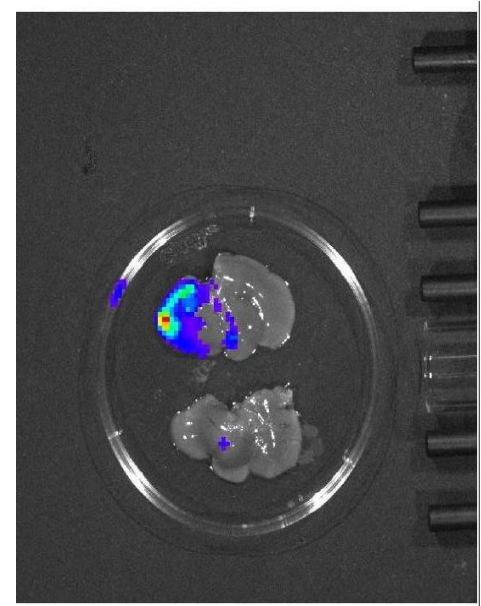
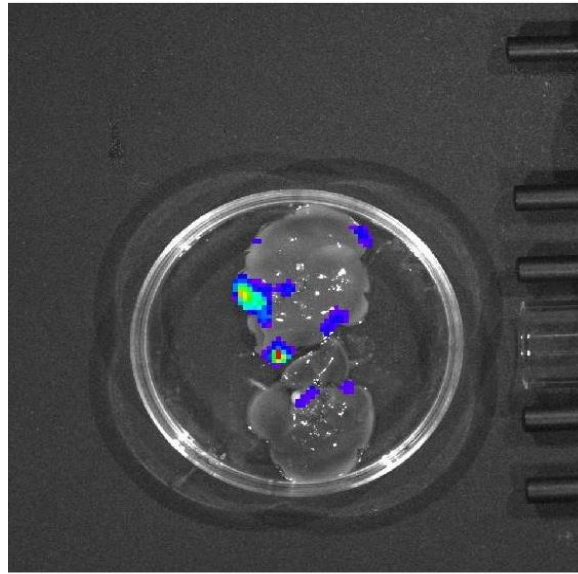
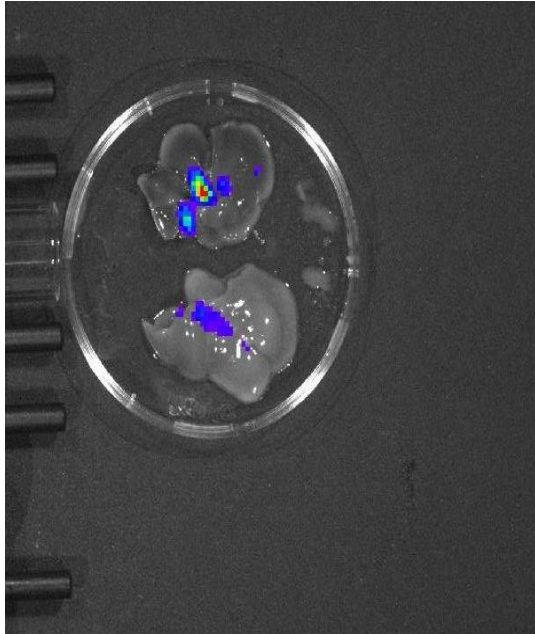
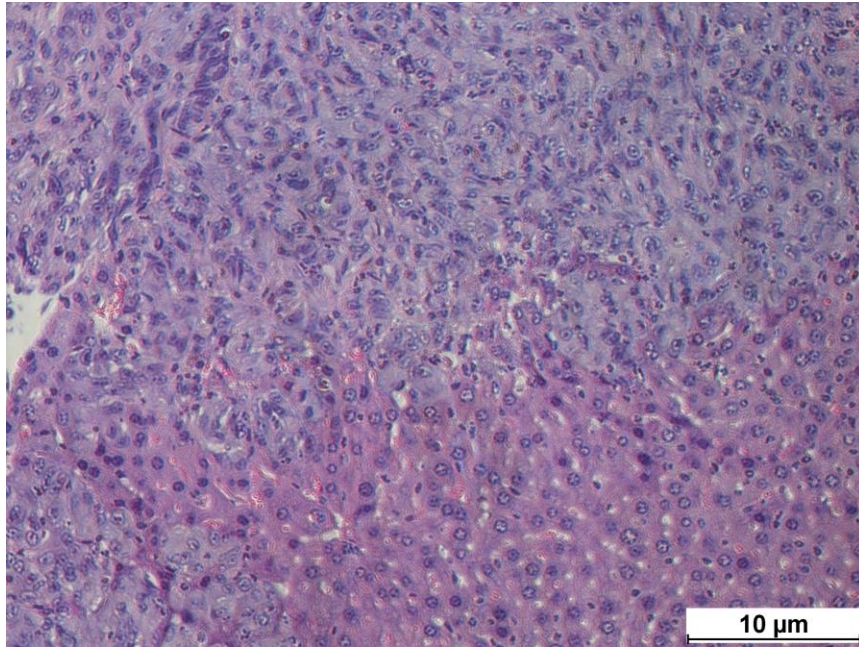


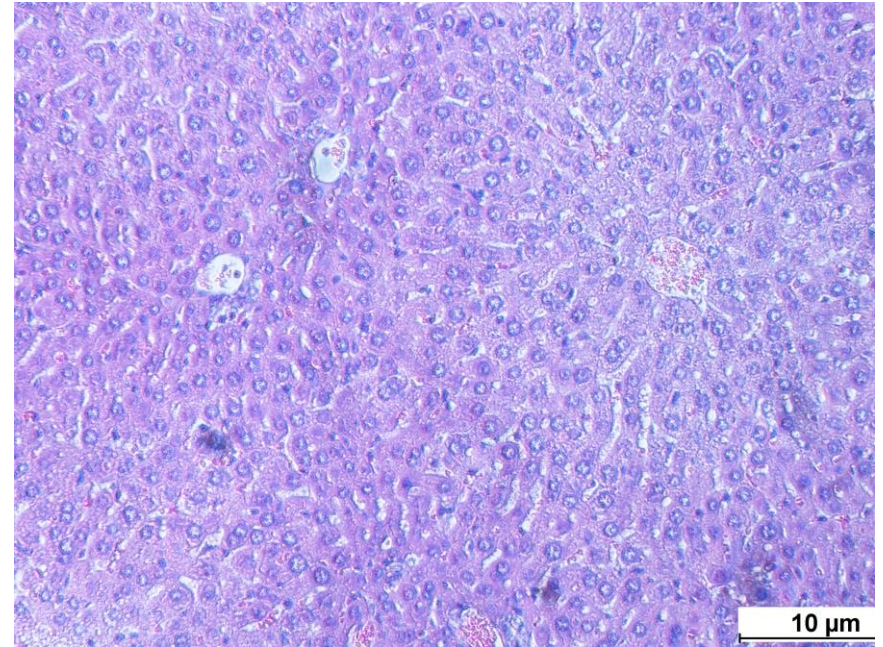
Figure 7

F

control



CT



LIVER

Figure S1

OVCAR3

A

control

10 μ M CT

20 μ M CT

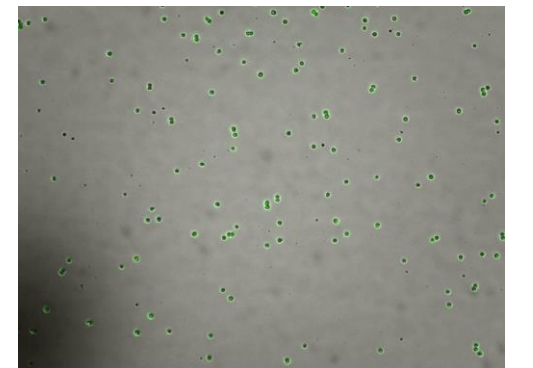
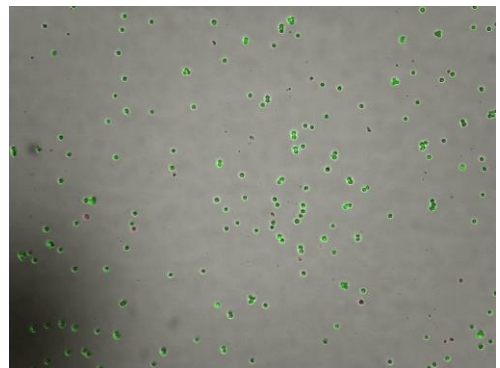
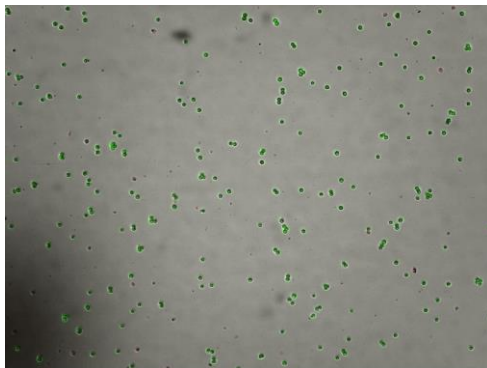
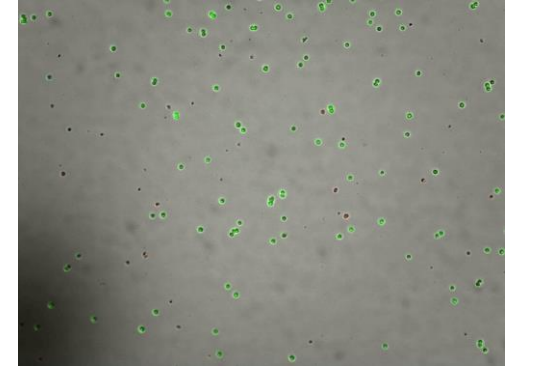
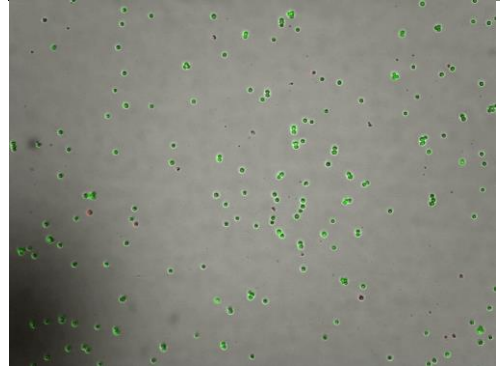
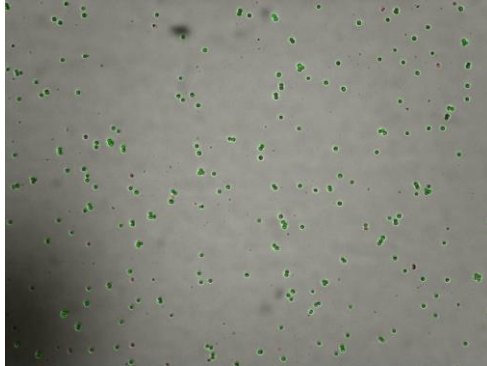
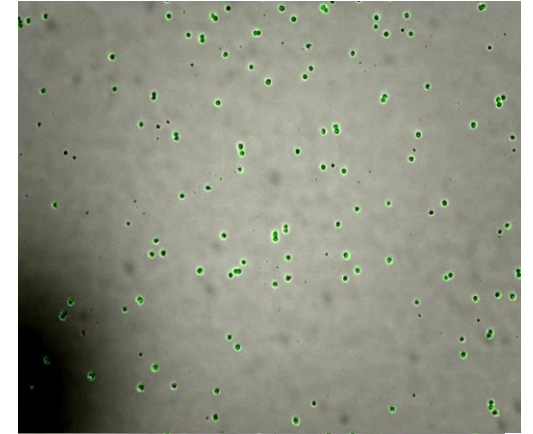
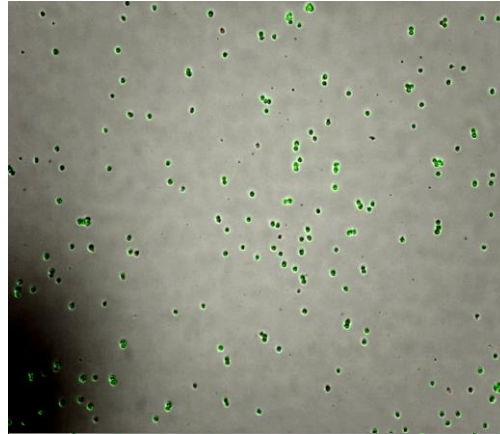
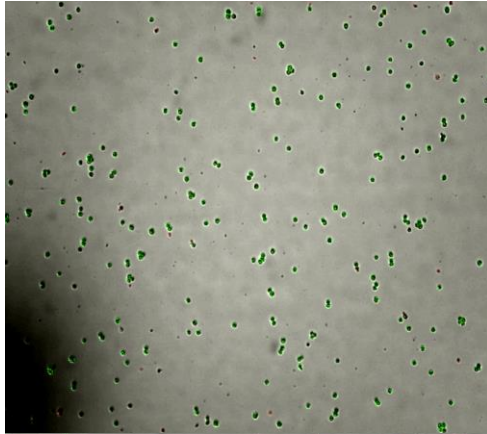


Figure S1

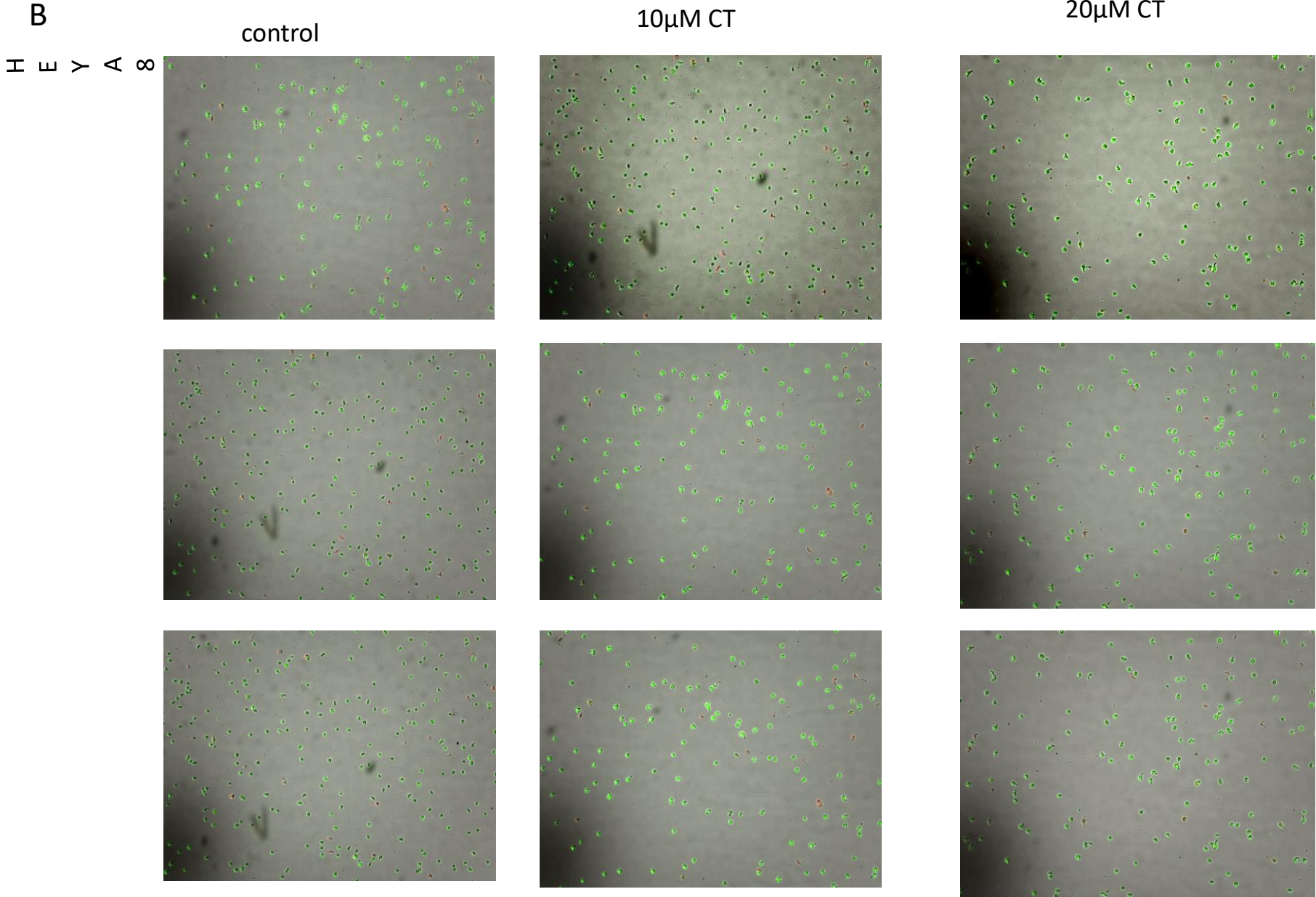


Figure S2

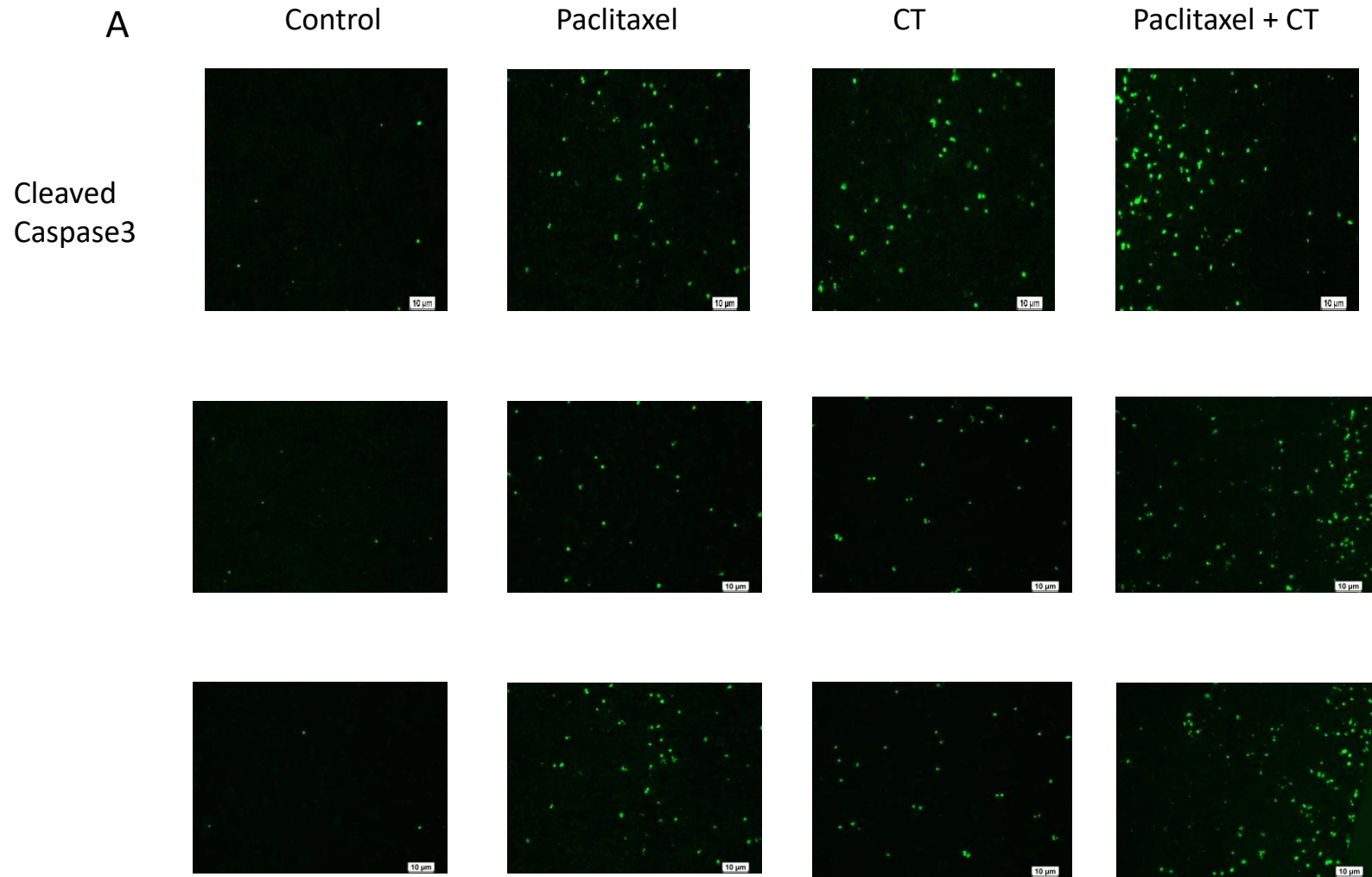


Figure S2

