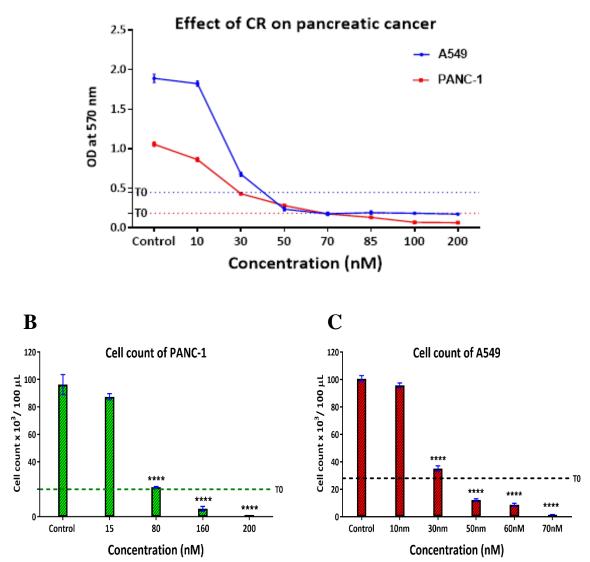
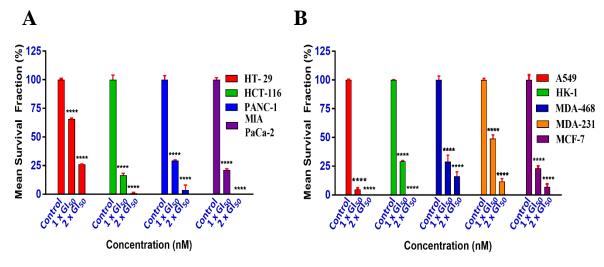


Figure 2.

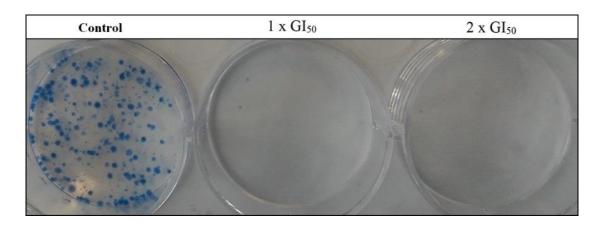
A



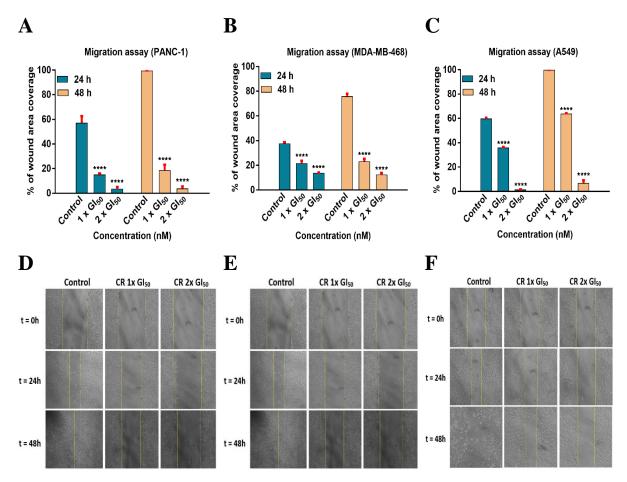




С









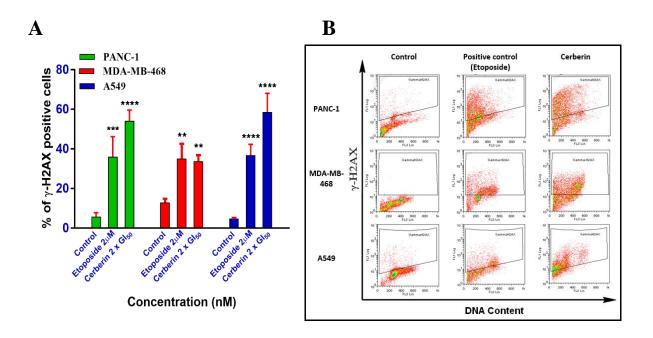
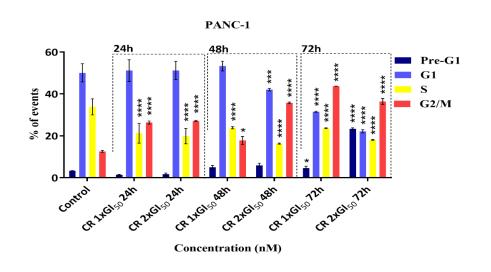
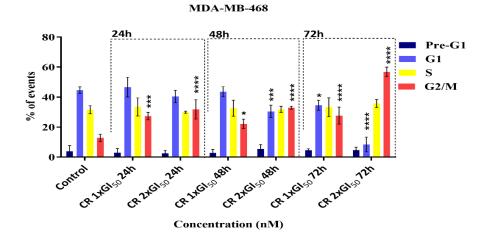


Figure 6.





B





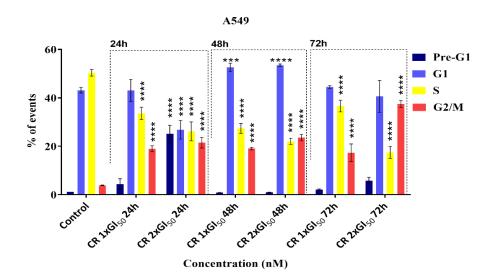
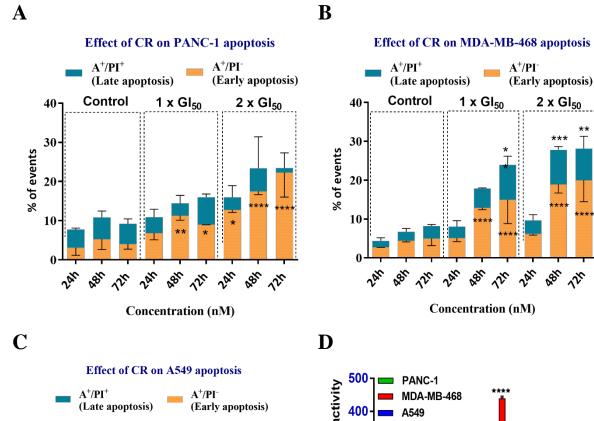


Figure 7.



50 T 2 x Gl₅₀ Control 1 x GI₅₀ 40 % of events 30 20 10 0 481 201 185 2000 18K 125 201 125 12 **Concentration (nM)**

% of Caspase 3/7 activity 300 200 100 onu nont de des orison or or or or Control Control ଁତ G Concentration (nM)

2 x GI₅₀

245

18) 18

125



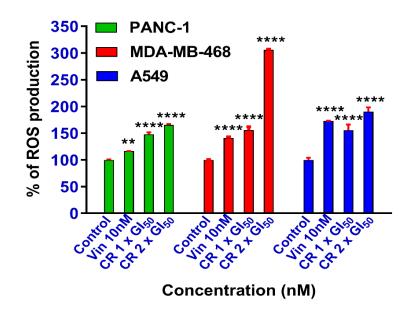
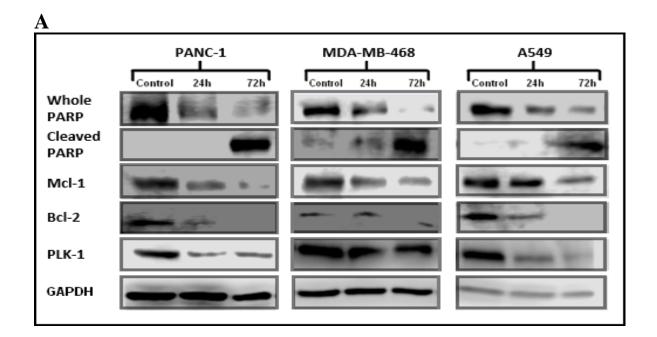
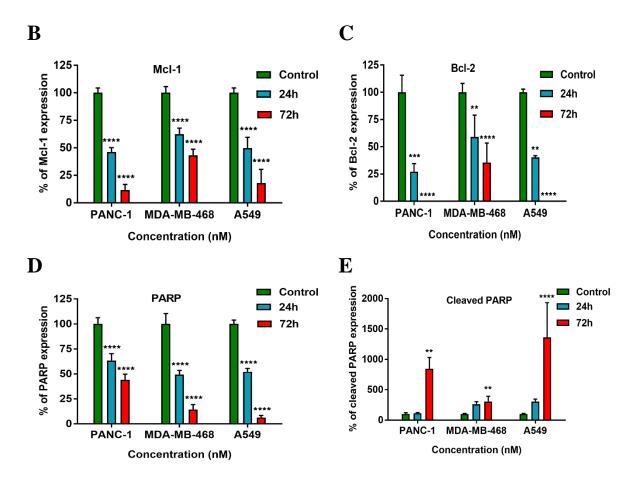


Figure 9.







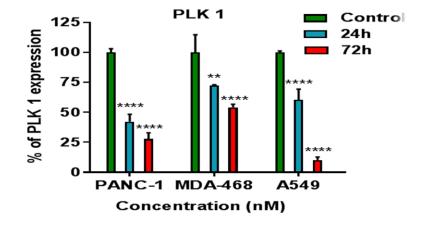
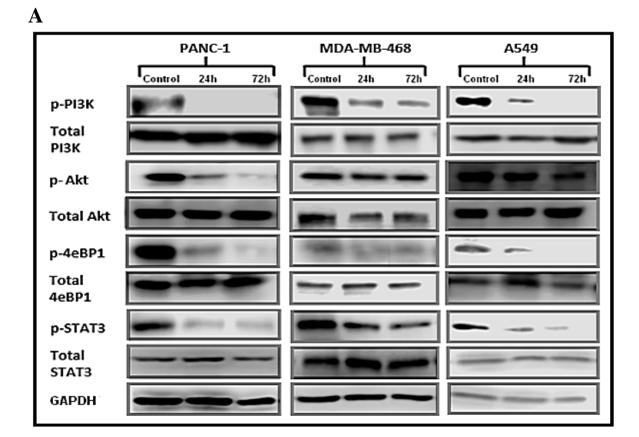
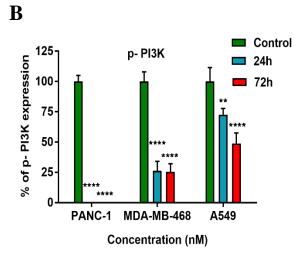
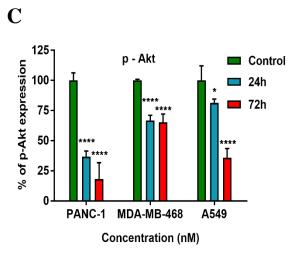
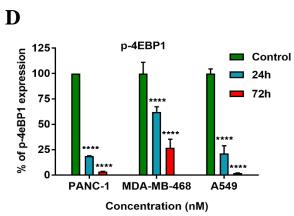


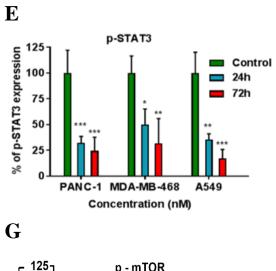
Figure 10.

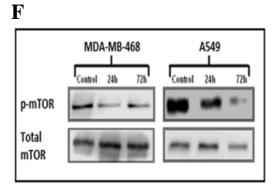












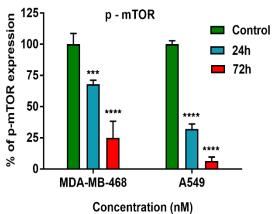


Figure 11.

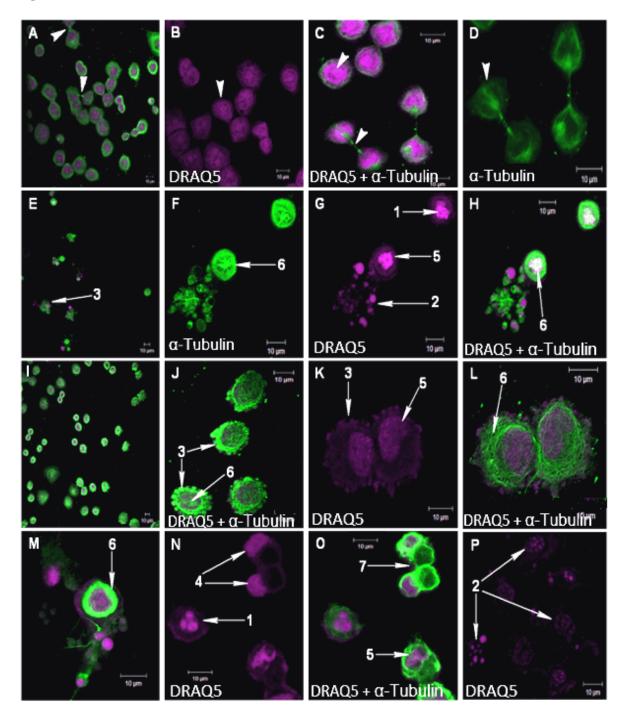


Figure 12.

