

**a) A549**

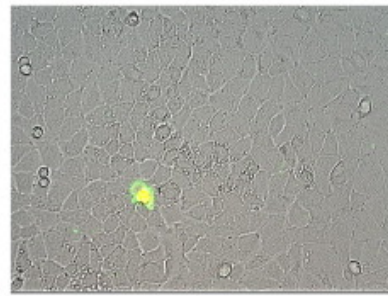
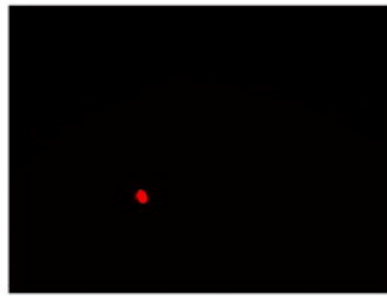
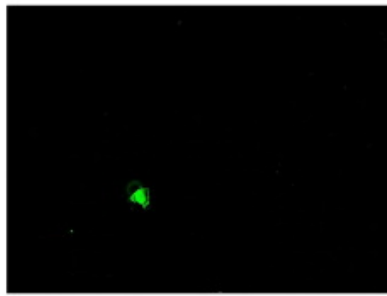
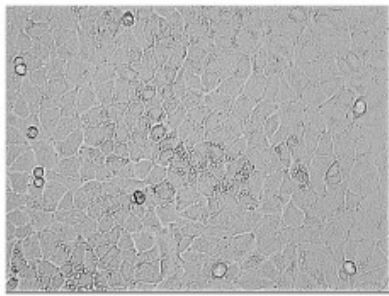
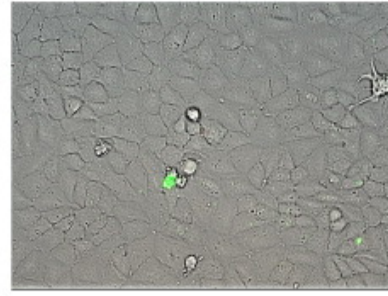
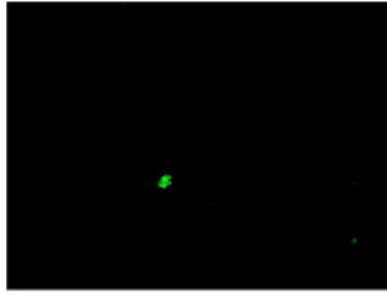
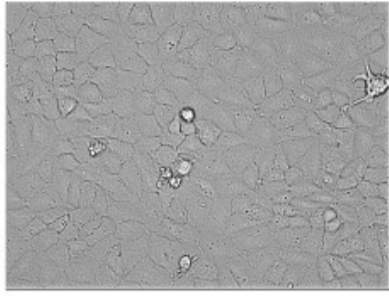
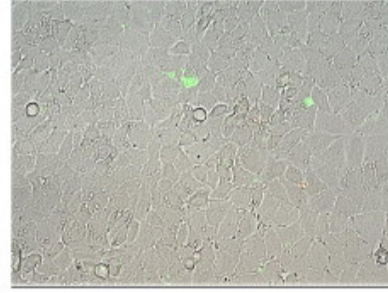
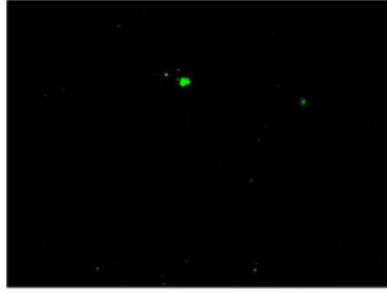
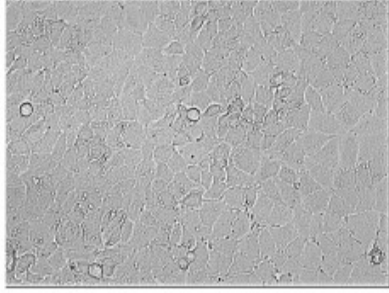
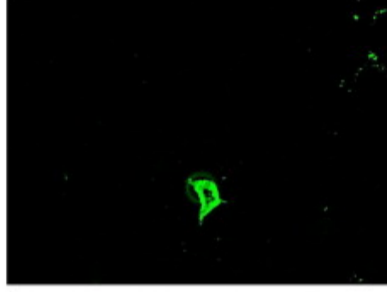
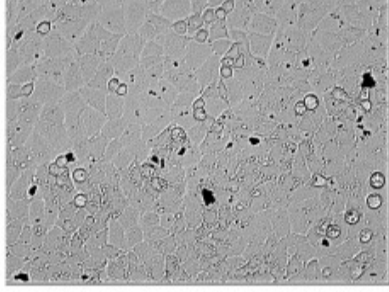
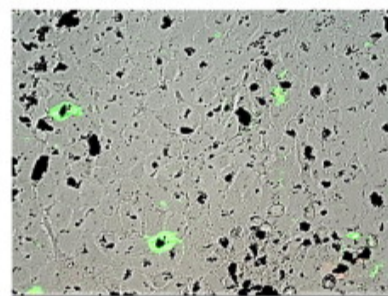
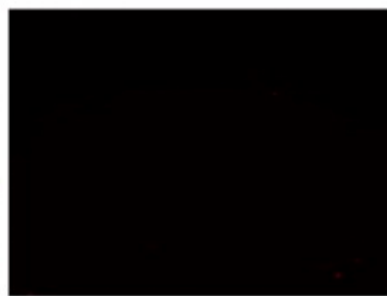
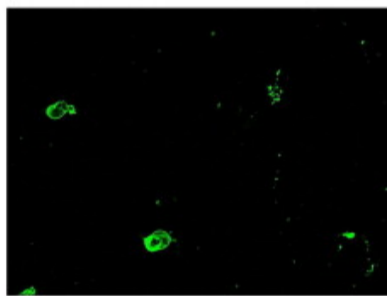
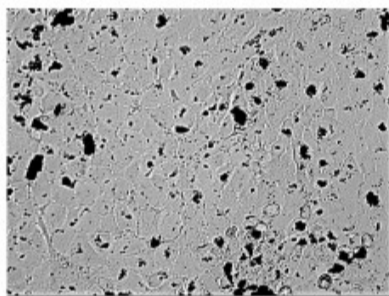
Bright field

Annexin V

Propidium i.

Merged

Control

rGO  
0.0125  $\mu\text{g}/\text{cm}^2$ rGO  
0.125  $\mu\text{g}/\text{cm}^2$ rGO  
1.25  $\mu\text{g}/\text{cm}^2$ rGO  
12.5  $\mu\text{g}/\text{cm}^2$ **b) RAW 264.7**

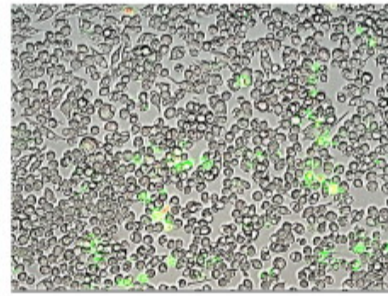
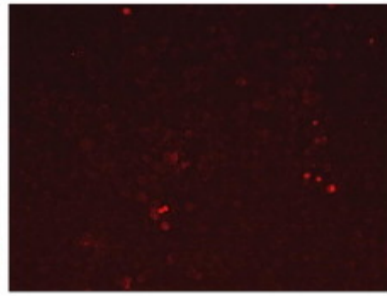
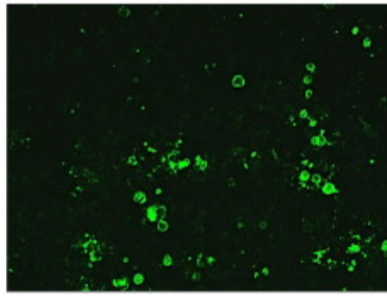
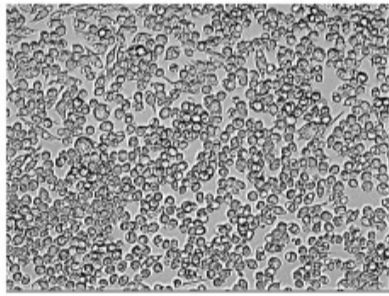
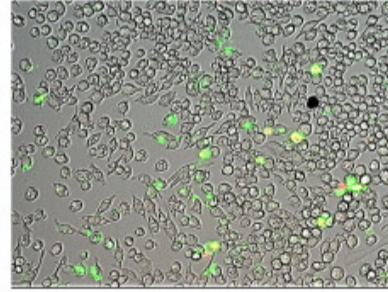
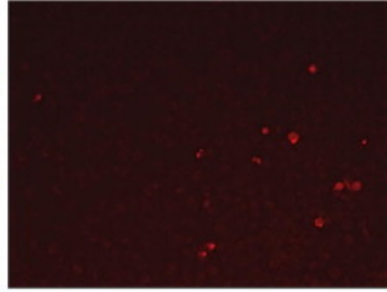
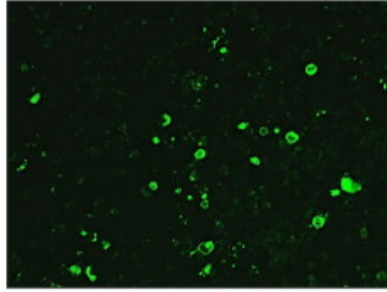
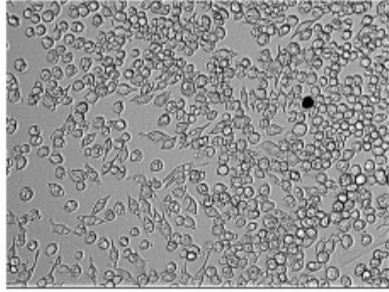
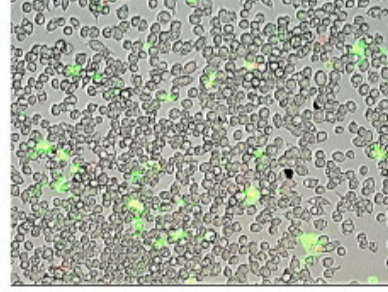
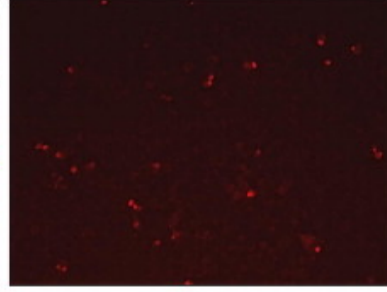
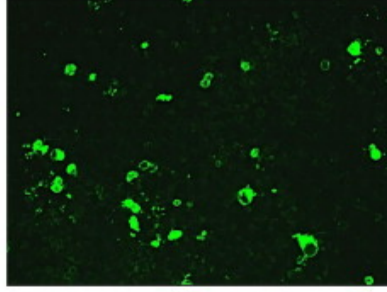
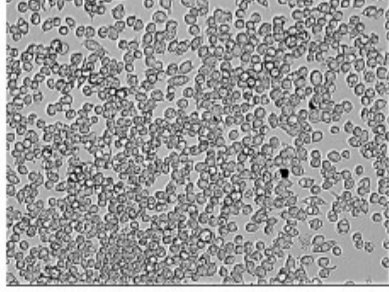
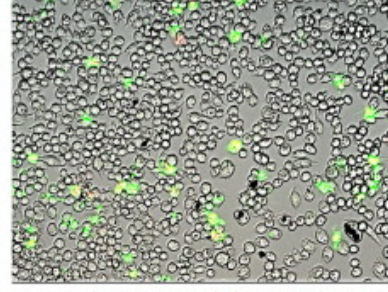
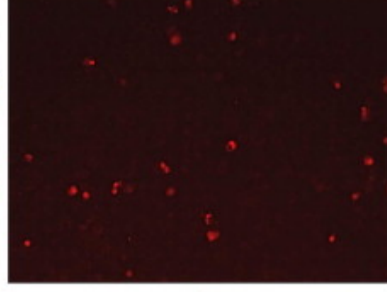
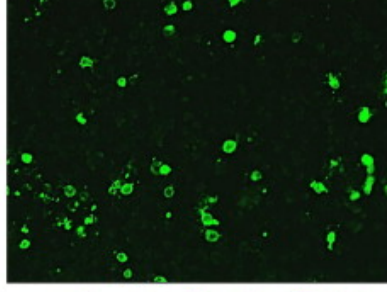
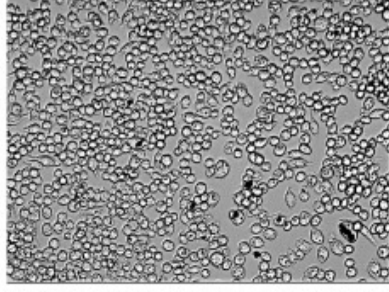
Bright field

Annexin V

Propidium i.

Merged

Control

rGO  
0.0125  $\mu\text{g}/\text{cm}^2$ rGO  
0.125  $\mu\text{g}/\text{cm}^2$ rGO  
1.25  $\mu\text{g}/\text{cm}^2$ rGO  
12.5  $\mu\text{g}/\text{cm}^2$ 