

Figure 1

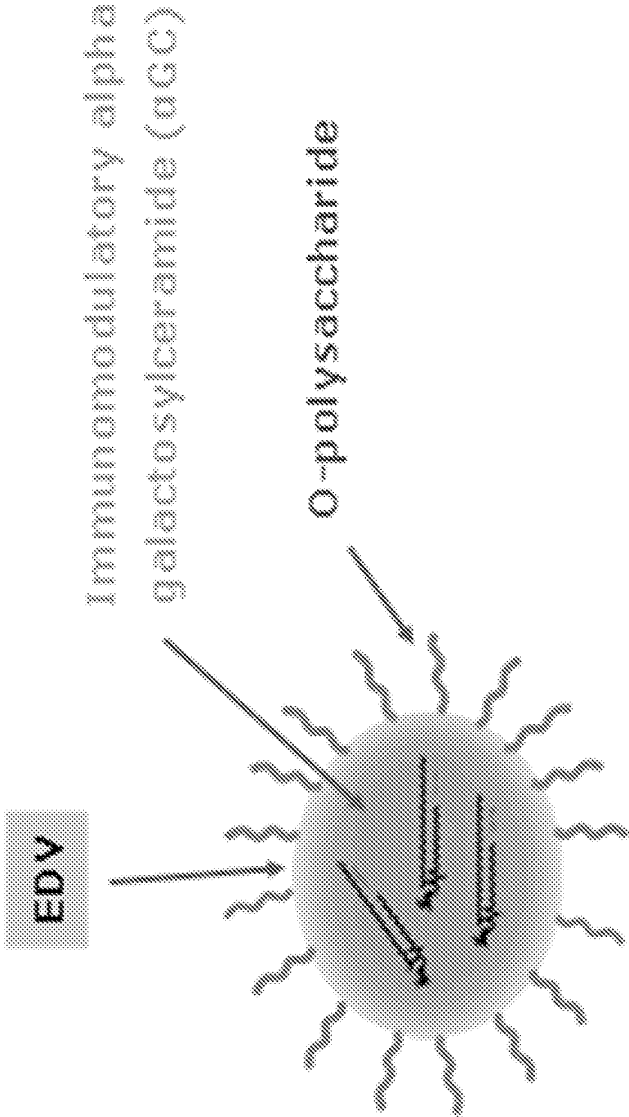


Figure 2

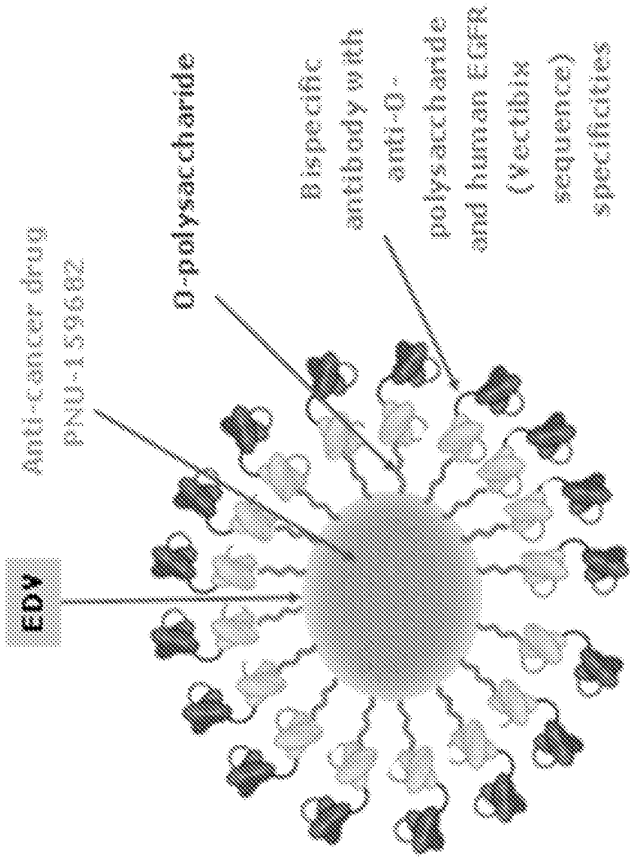


Figure 3

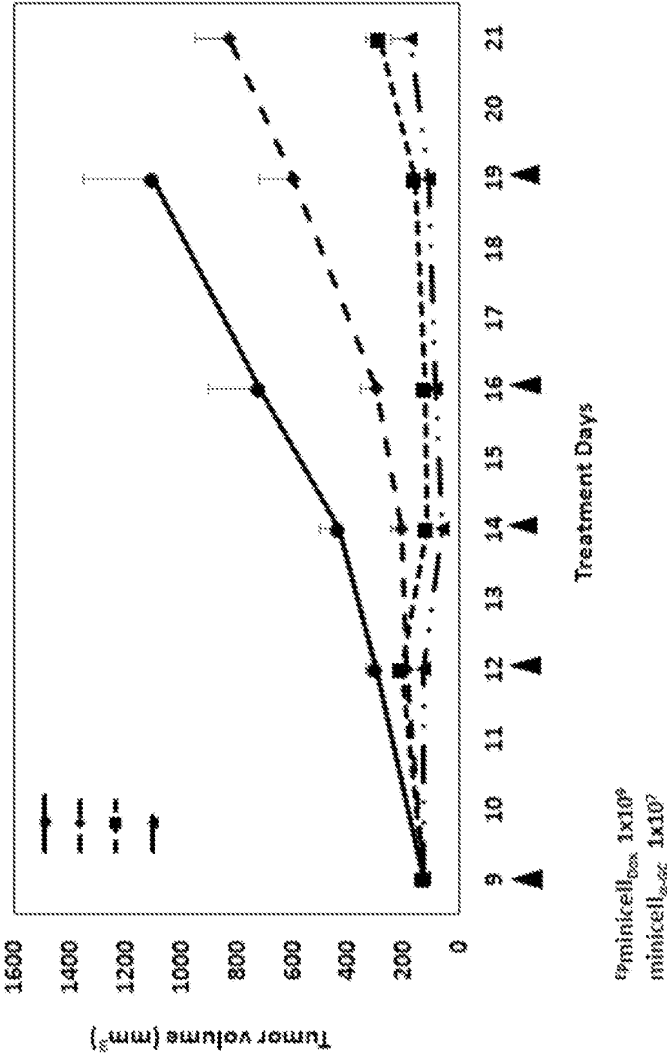


Figure 4

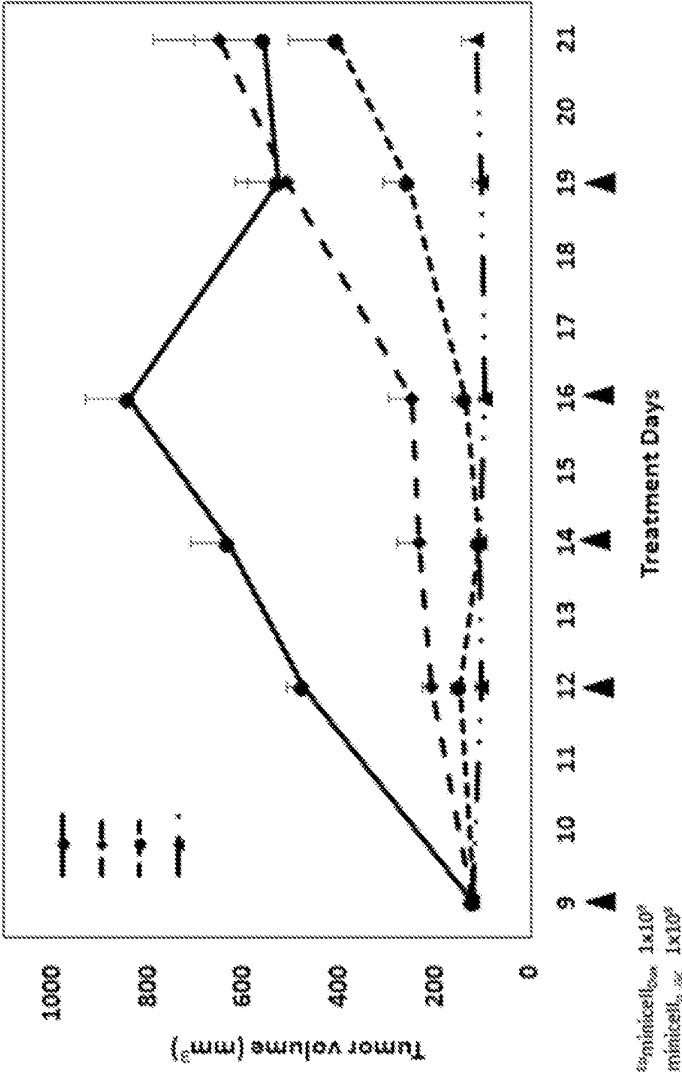


Figure 5

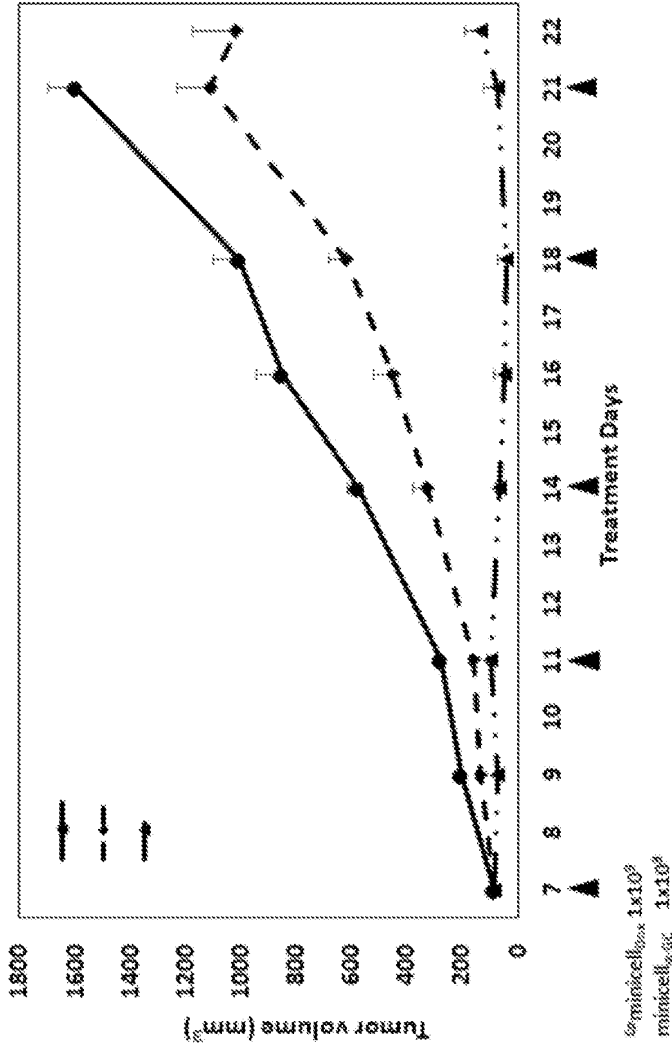


Figure 6A

$E_{pminicell_{Dox}} (1 \times 10^9) + EDV_{\alpha-GC} (1 \times 10^7)$

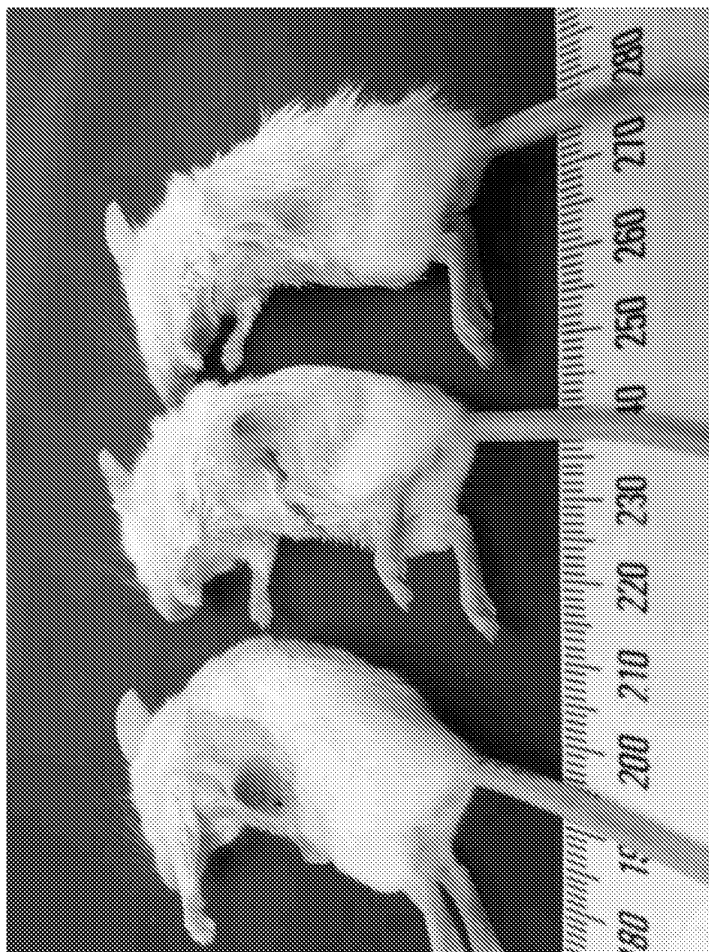


Figure 6B

$\epsilon_{\text{pminicell}}^{\text{Dox}} (1 \times 10^9) + \text{EDV}_{\alpha\text{-GC}} (1 \times 10^6)$



Figure 6C

Saline

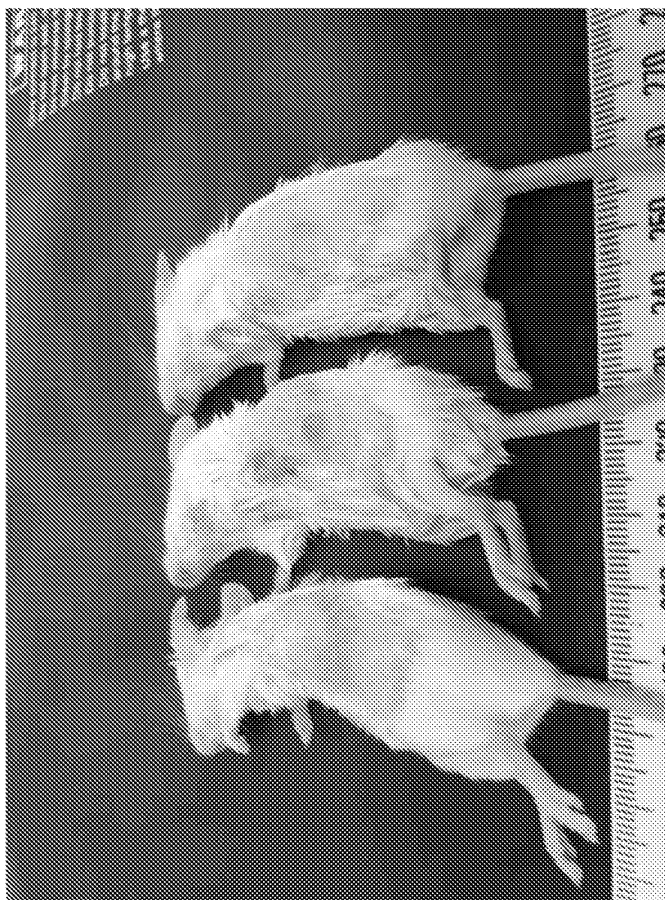


Figure 6D

minicell_{α-GC}(1x10⁷)



Figure 6E

minicell_{α-GC} (1x10₆)



Figure 6F

$\epsilon_{\text{pminicell}}_{\text{box}} (1 \times 10^9)$

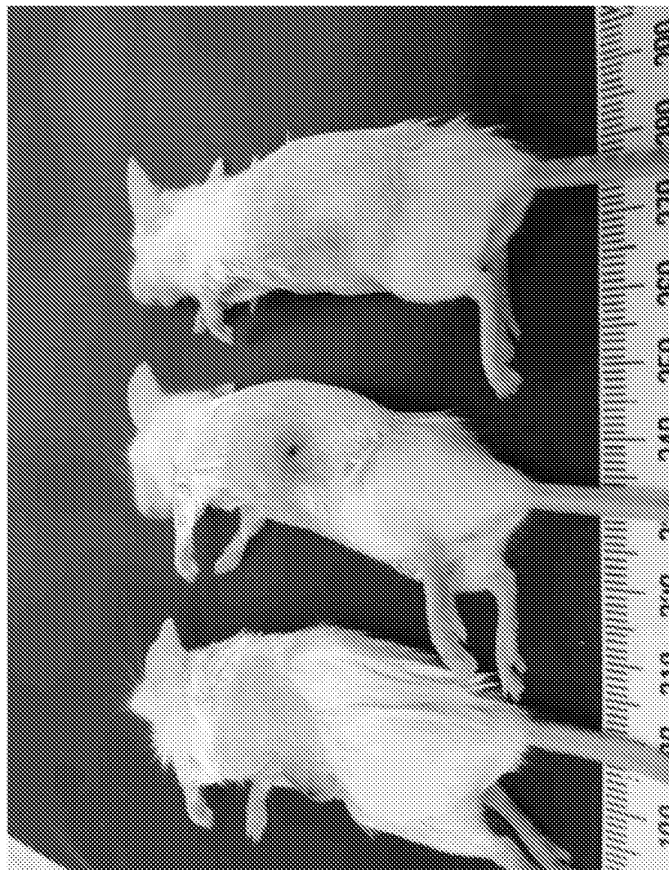


Figure 7A

E_p minicell_{Dox} (1x10⁹) + minicell _{α -GC} (1x10⁷); 16hr

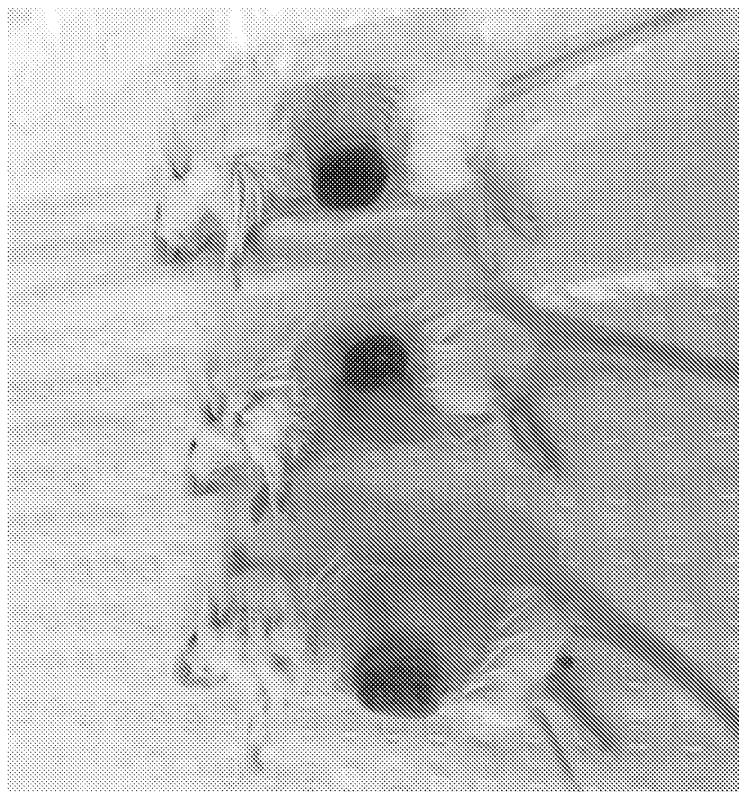


Figure 7B

$\epsilon_{\text{pminicell}}_{\text{box}} (1 \times 10^9) + \text{minicell}_{\alpha\text{-GC}} (1 \times 10^7); 24\text{hr}$

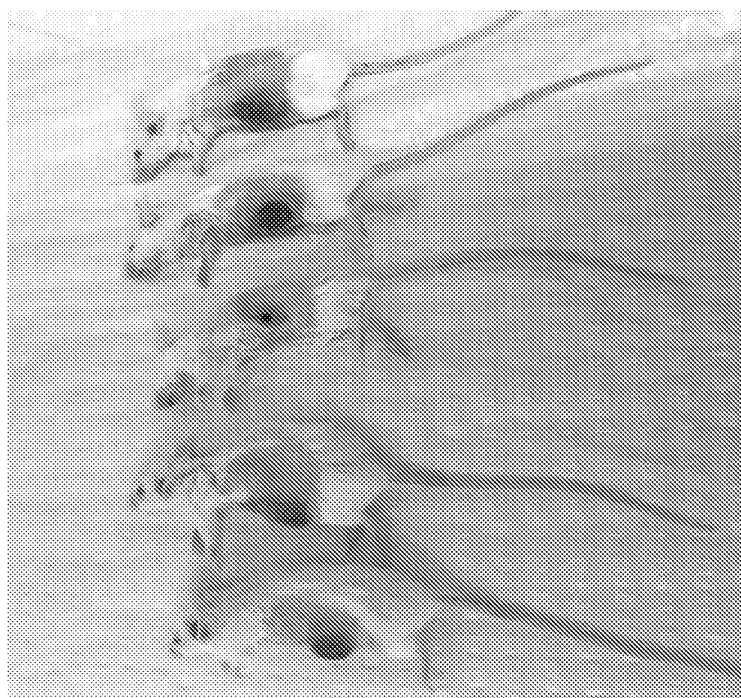


Figure 8A

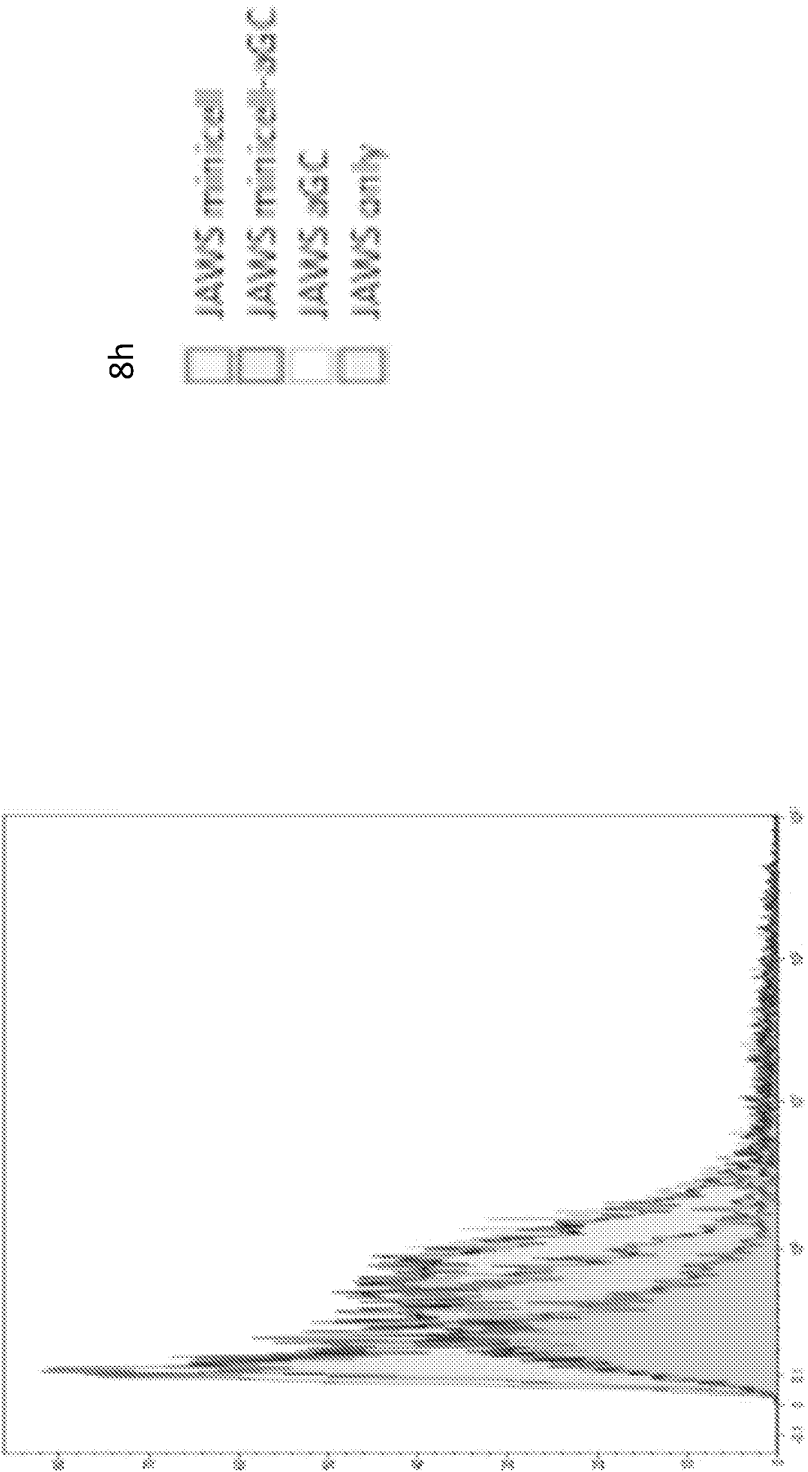


Figure 8B

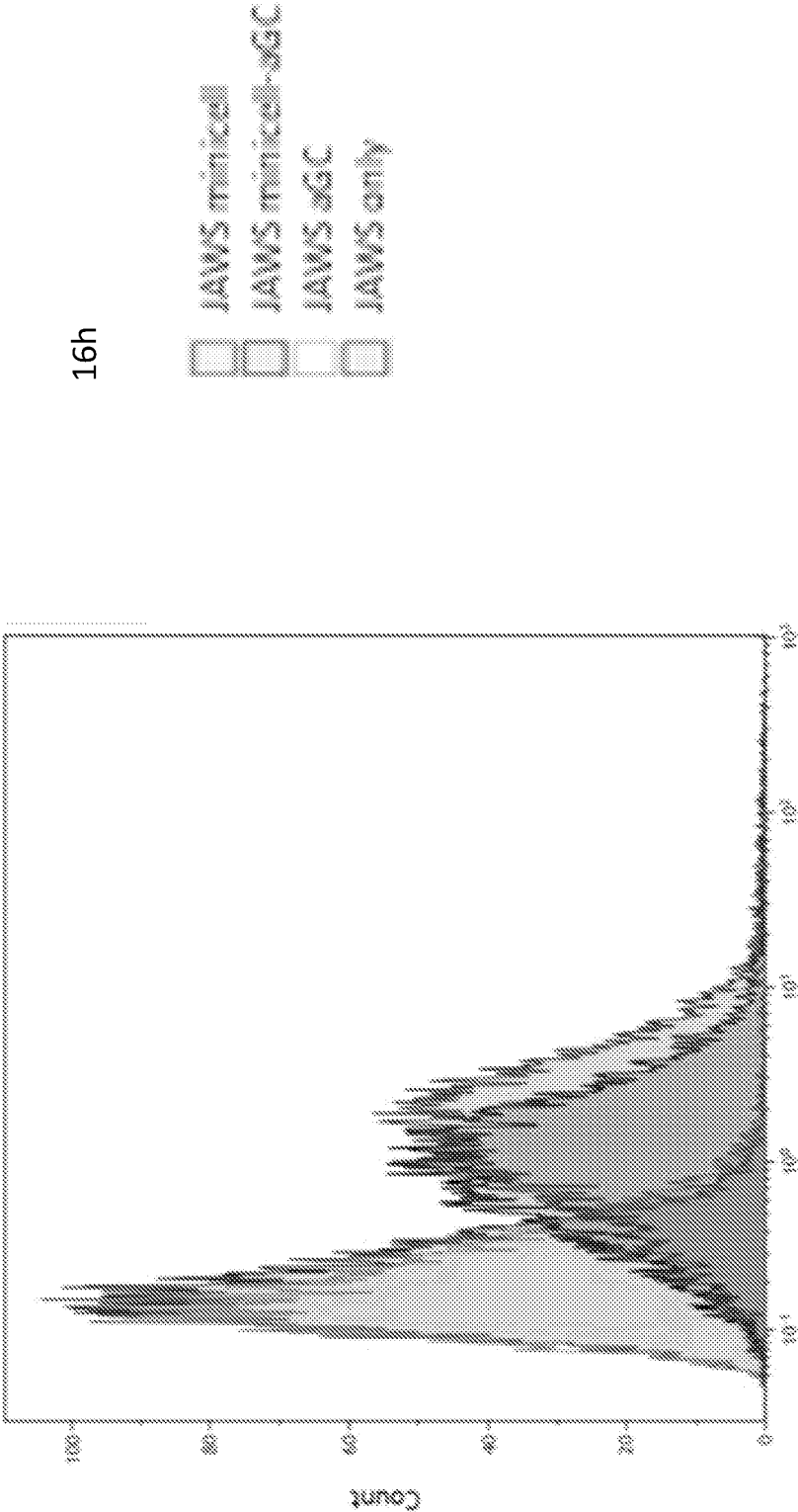


Figure 8C

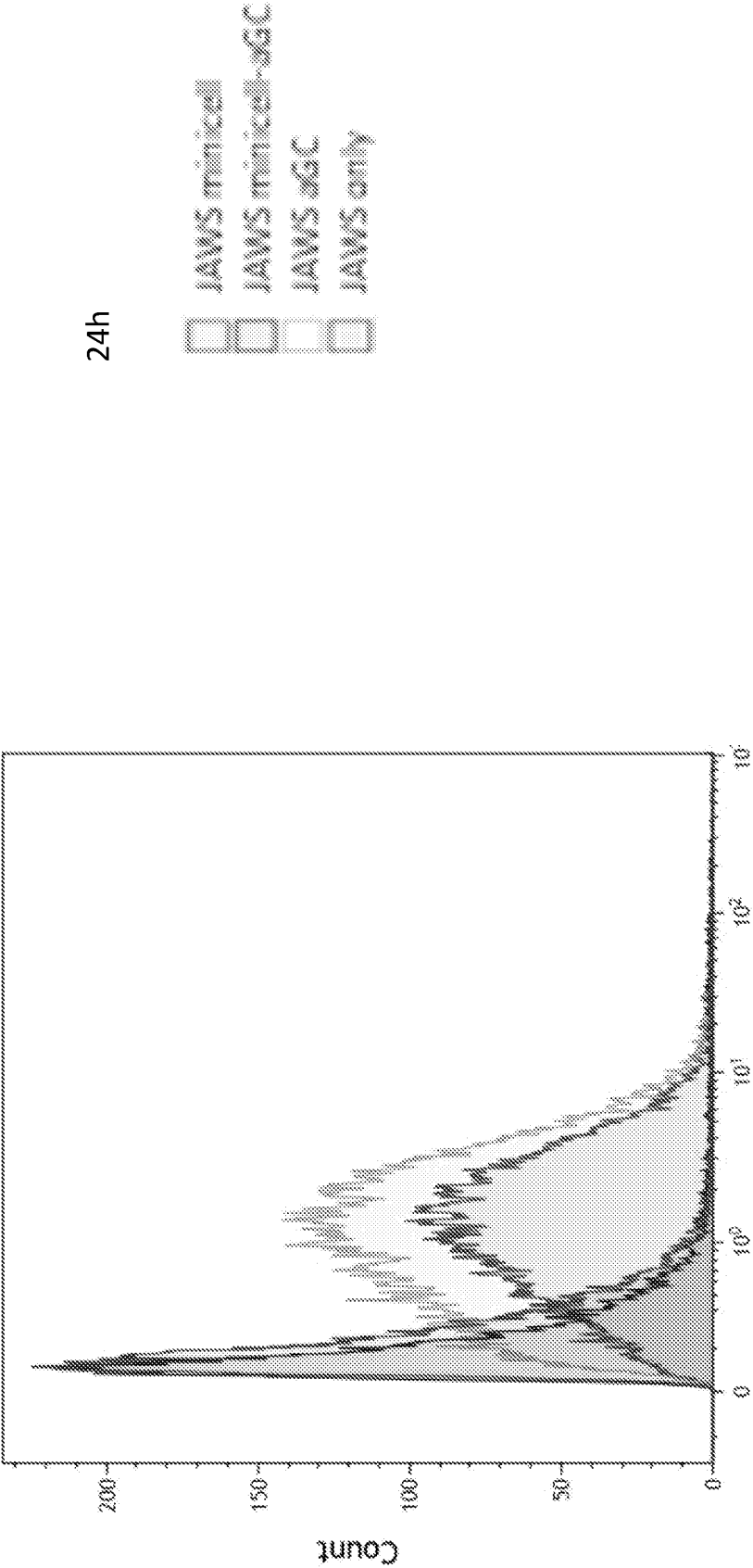


Figure 8D

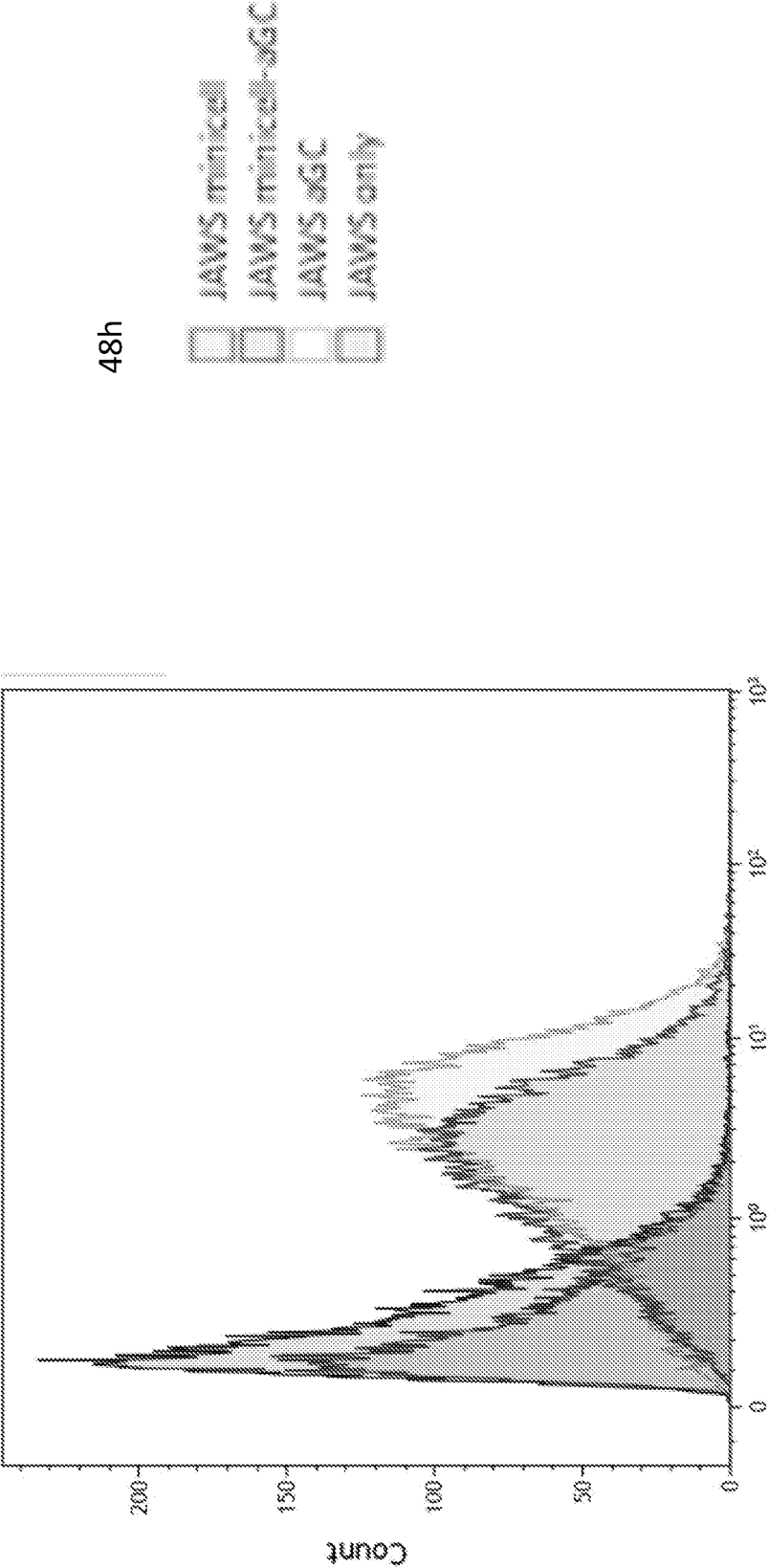


Figure 8E

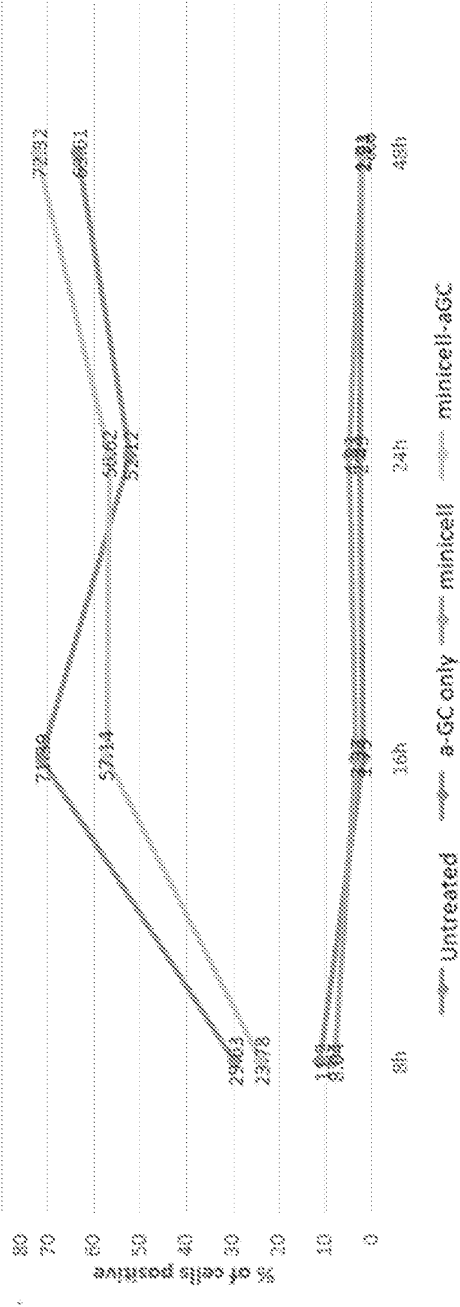


Figure 9

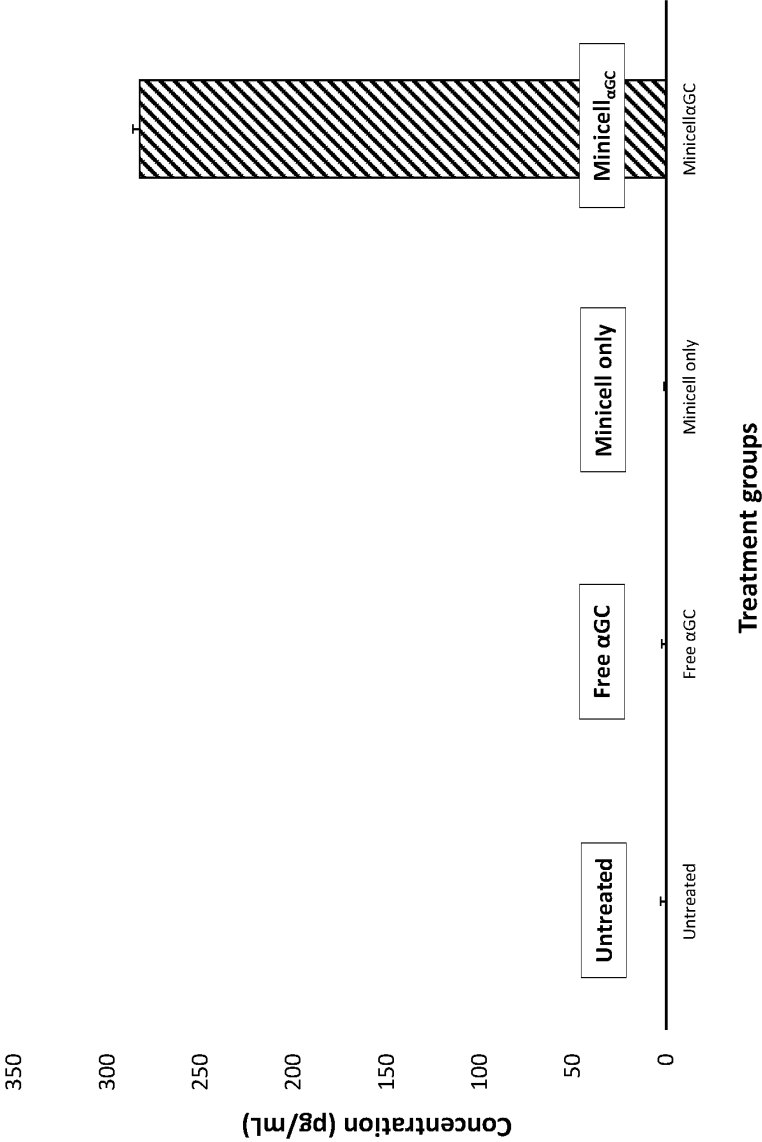


Figure 10

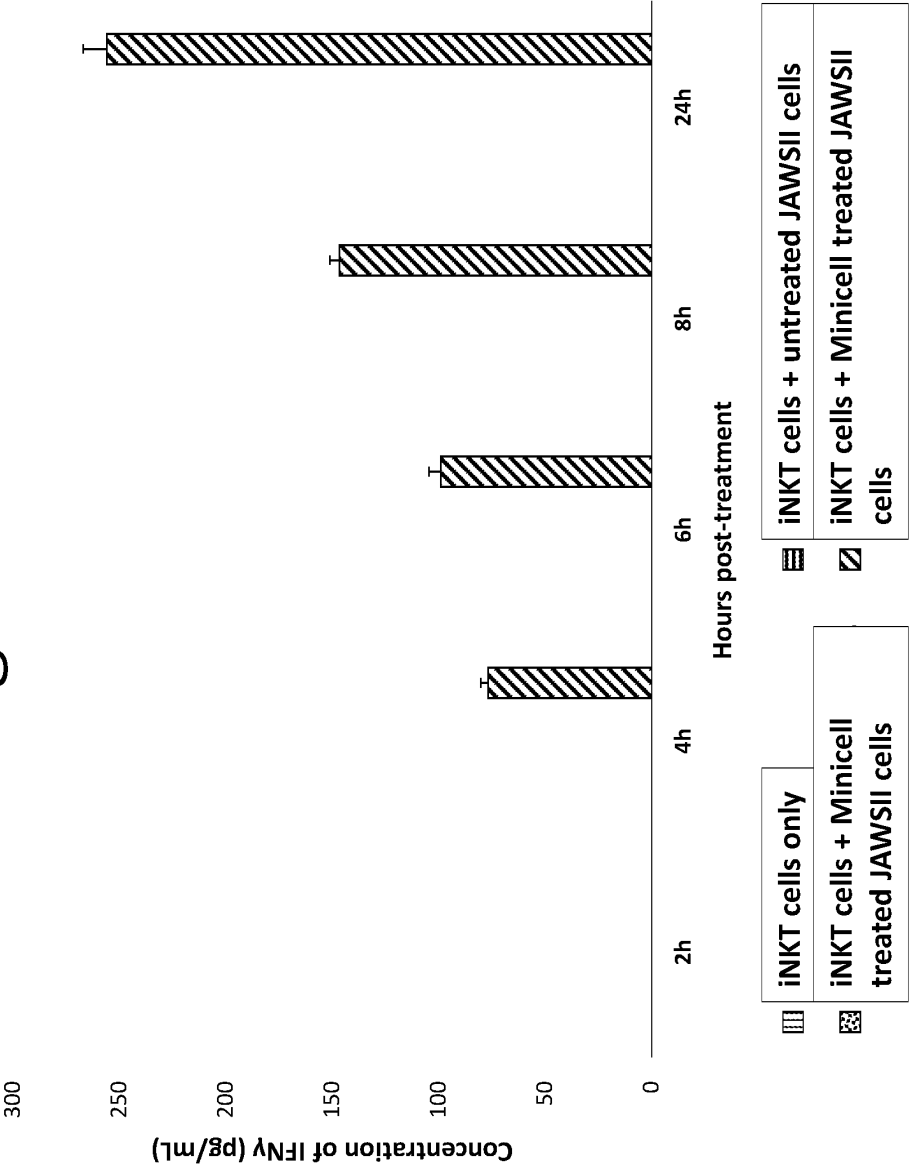


Figure 11

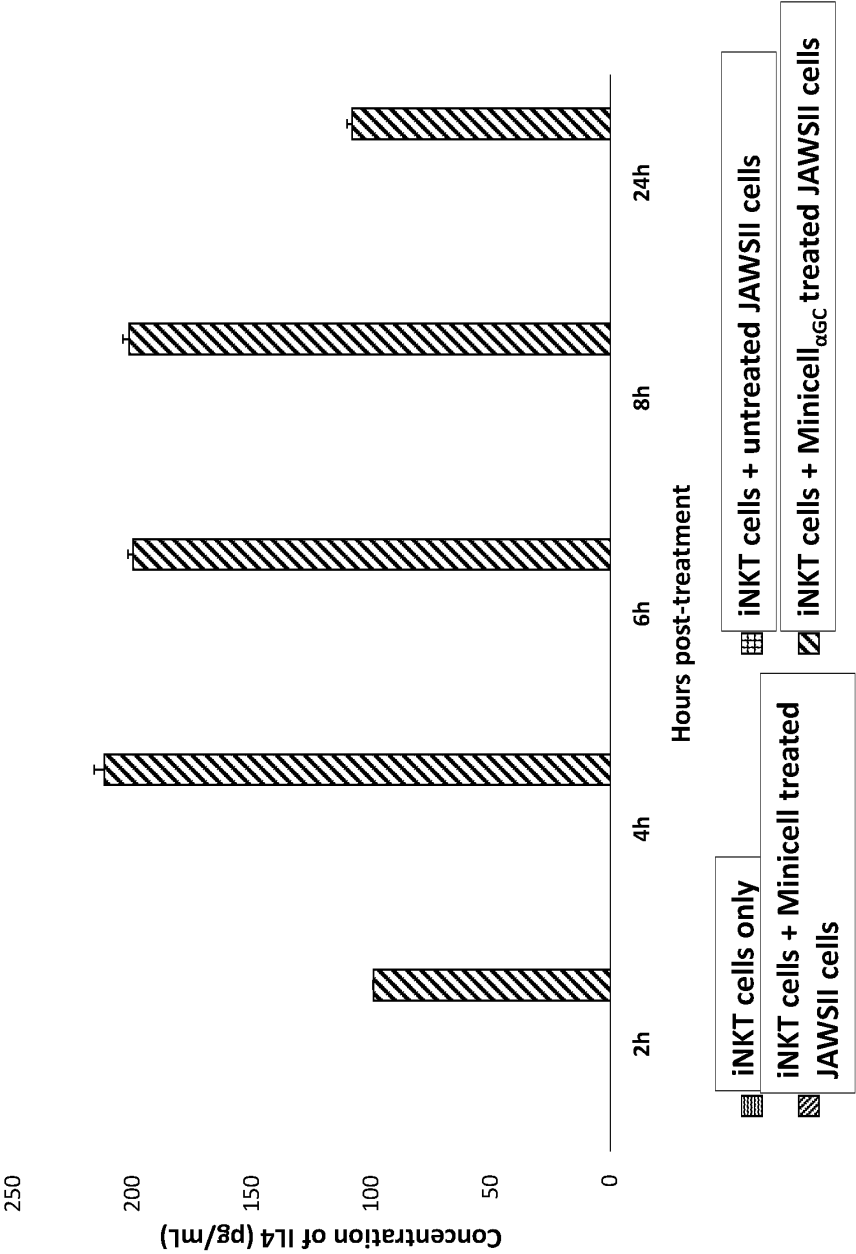
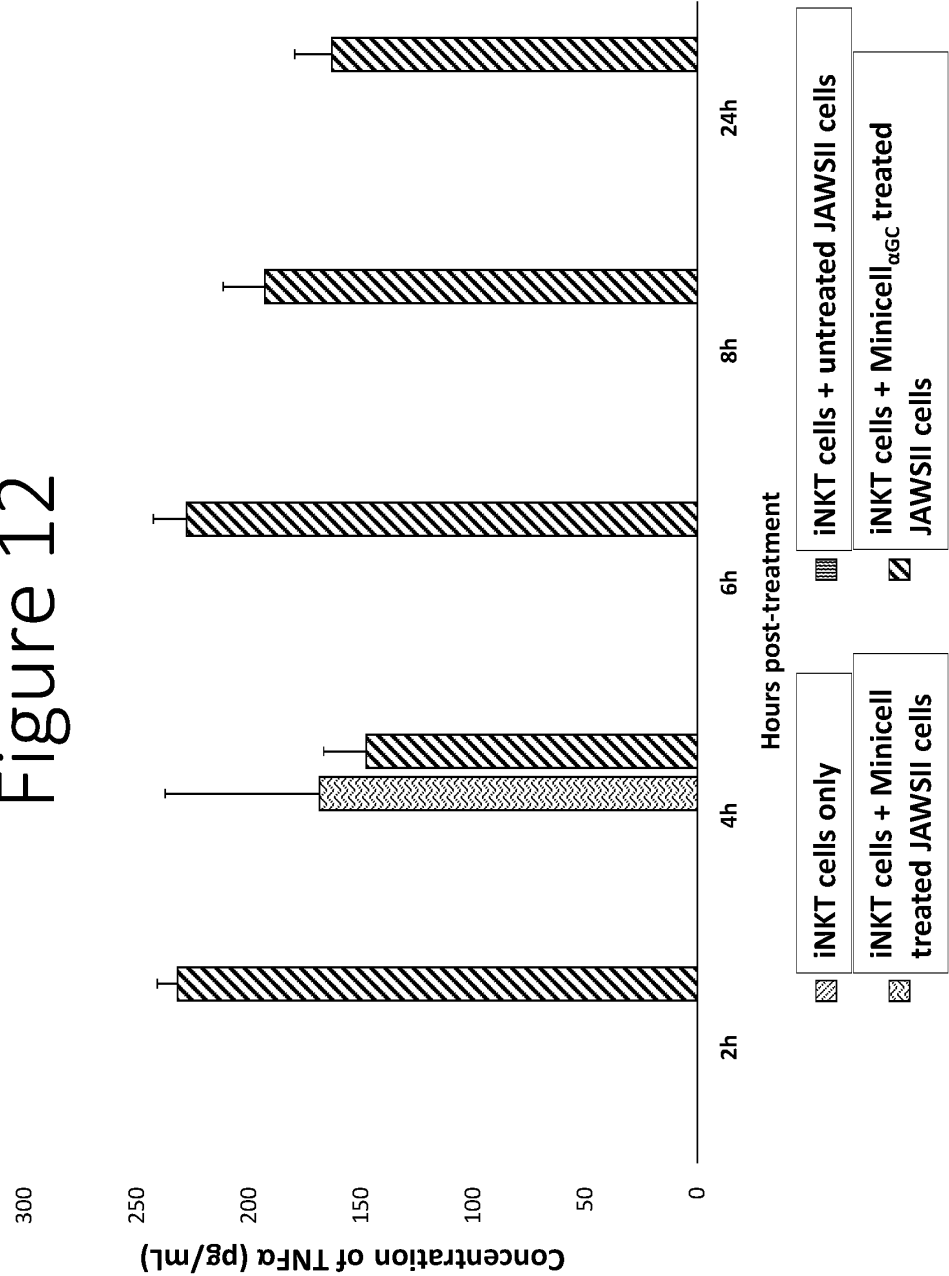
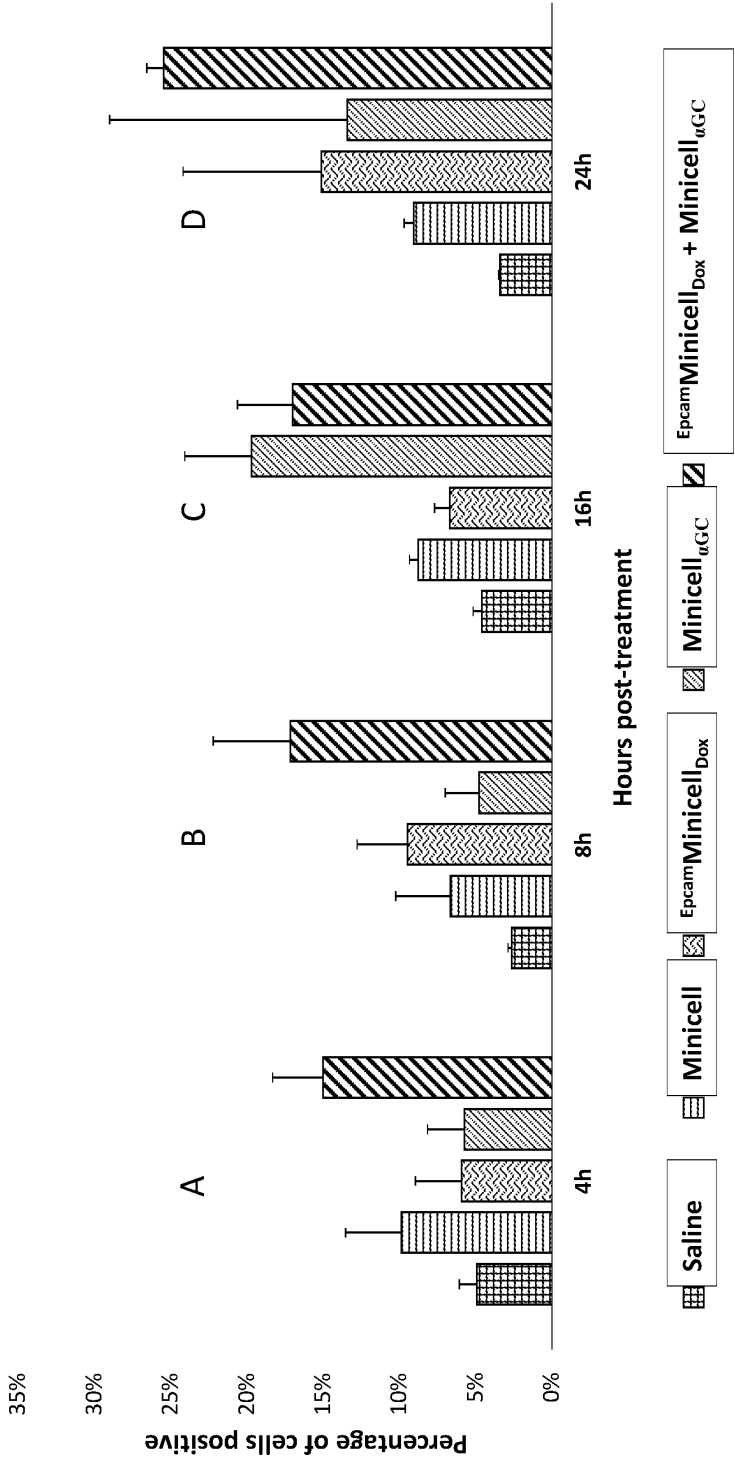


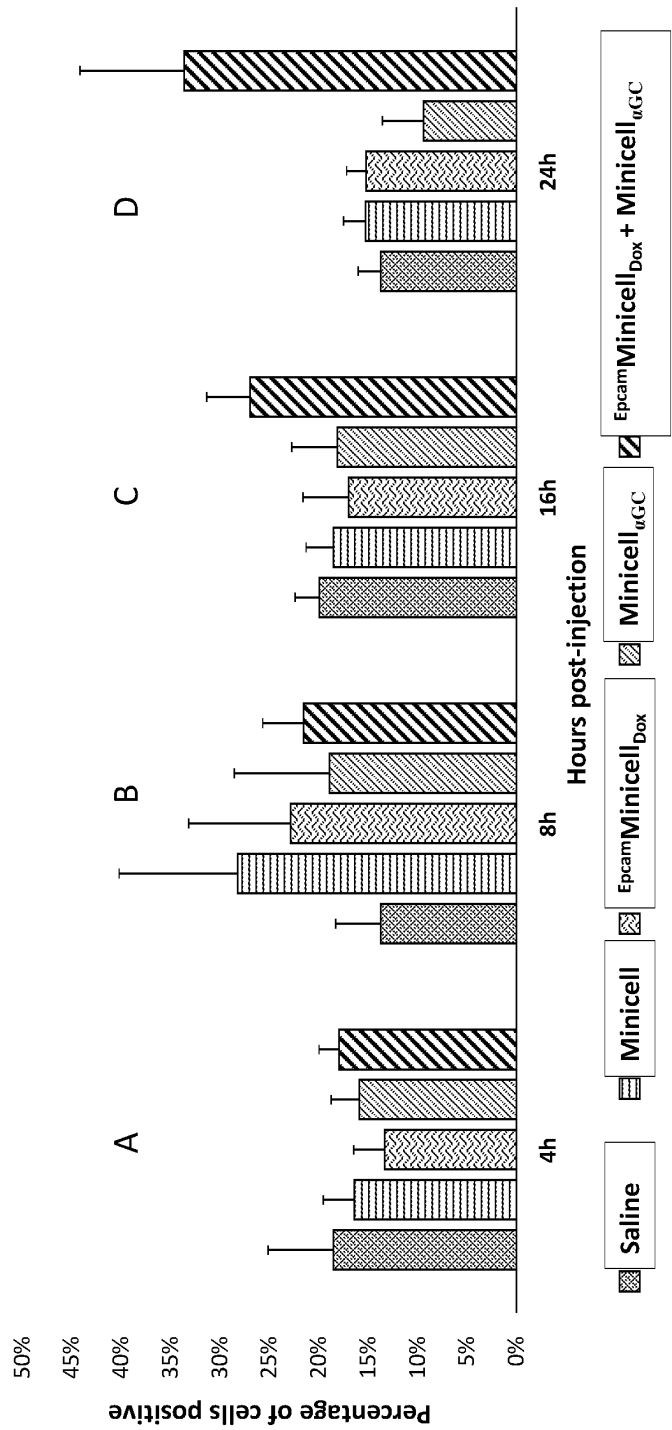
Figure 12



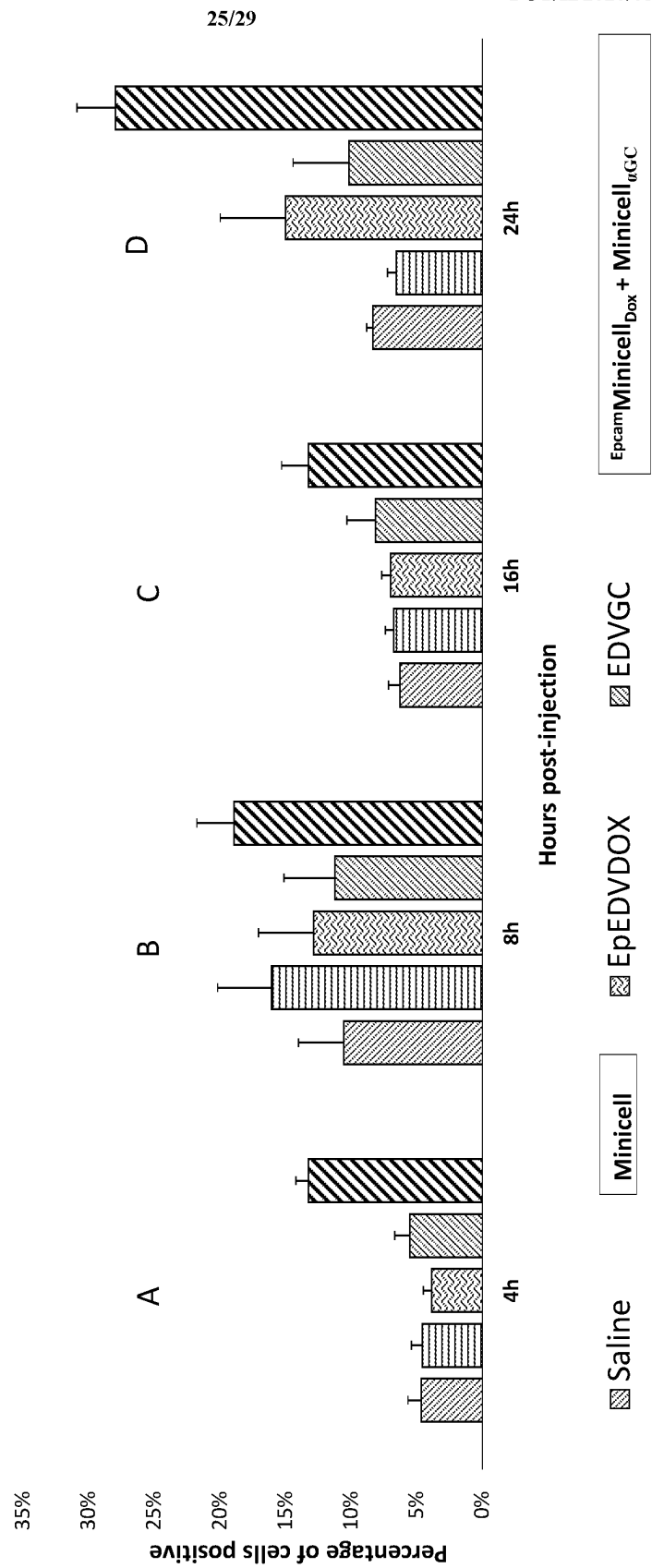
Figures 13A-D



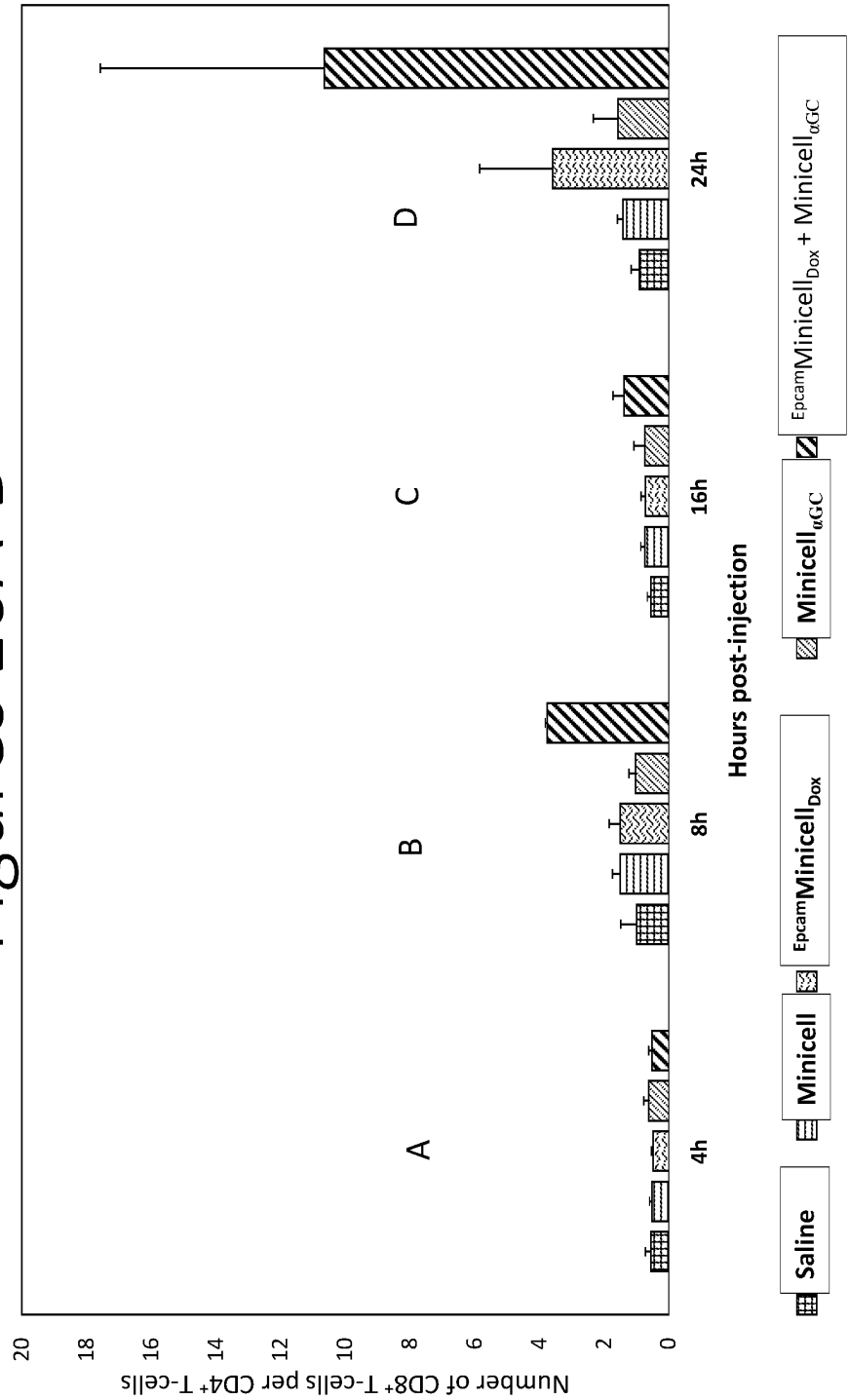
Figures 14A-D



Figures 15A-D



Figures 16A-D



Figures 17A-D

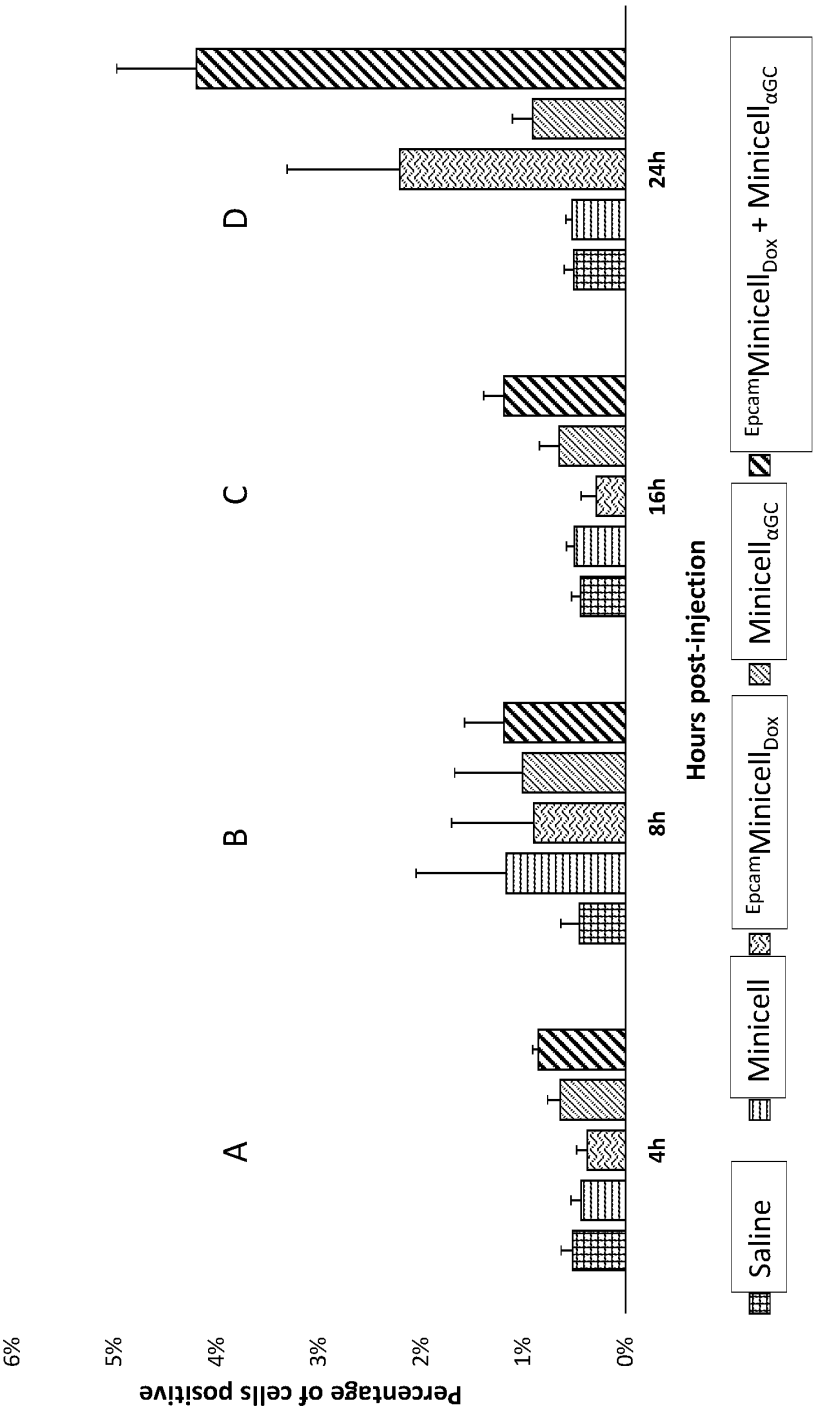


Figure 18

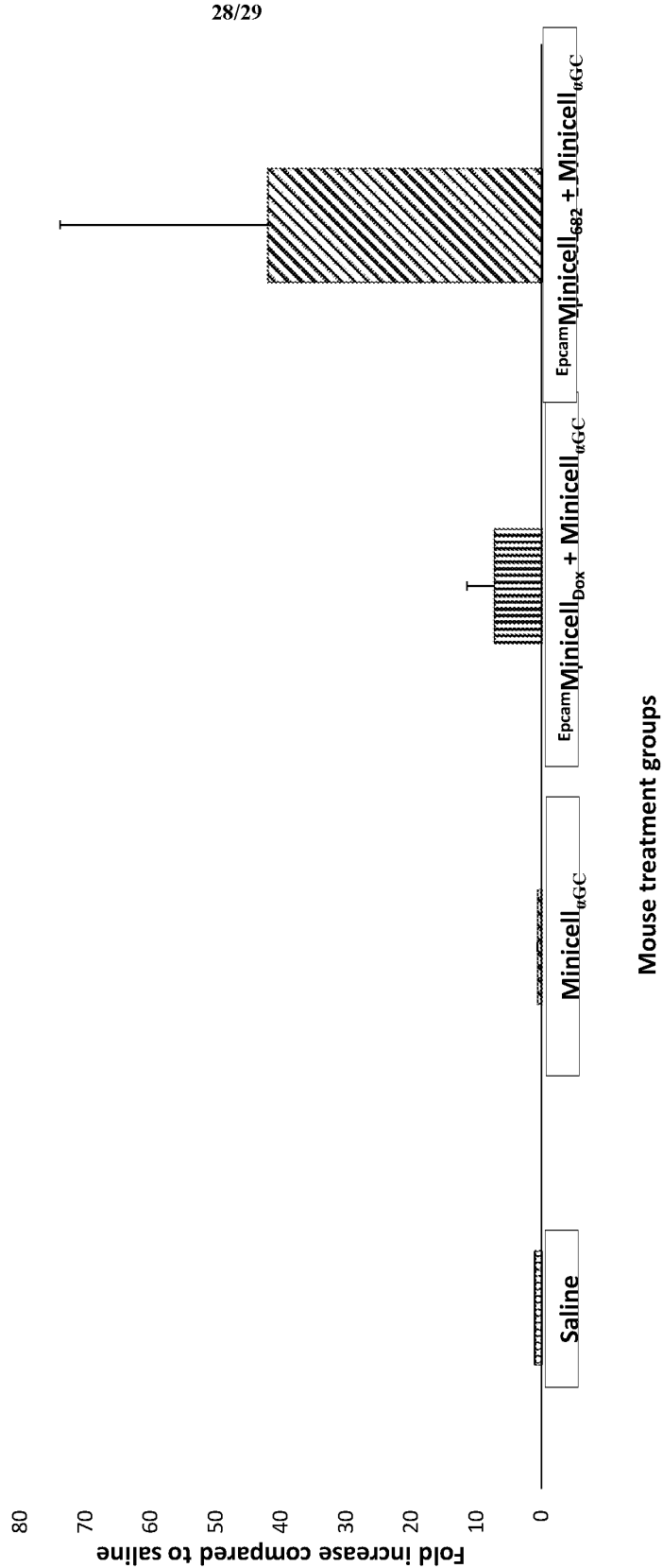


Figure 19

