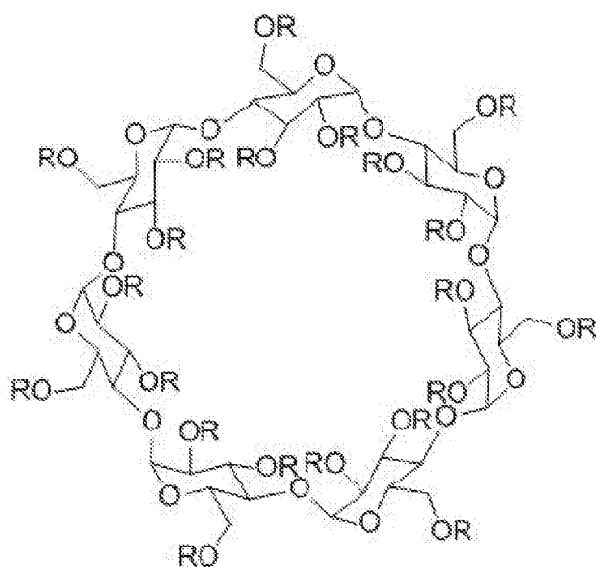


Figure 1A



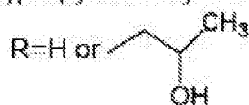
Beta-cyclodextrins where one or more R= Sulfo-butyl-Ether-group ($-\text{C}_4\text{H}_8\text{SO}_3^-\text{Na}^+$), or 2-hydroxypropyl-group ($-\text{C}_3\text{H}_6\text{OH}$).

Figure 1B

Methyl beta-cyclodextrin (M β CD)

R=H or $-\text{CH}_3$

2-hydroxypropyl beta-cyclodextrin (HP β CD)



Sulfobutyl ether β -cyclodextrin (SBE β CD)

R=(H)_{21-m} or $(\text{C}_4\text{H}_8\text{SO}_3^-\text{Na}^+)_m$, m=6, 0-7, 1

Figure 2

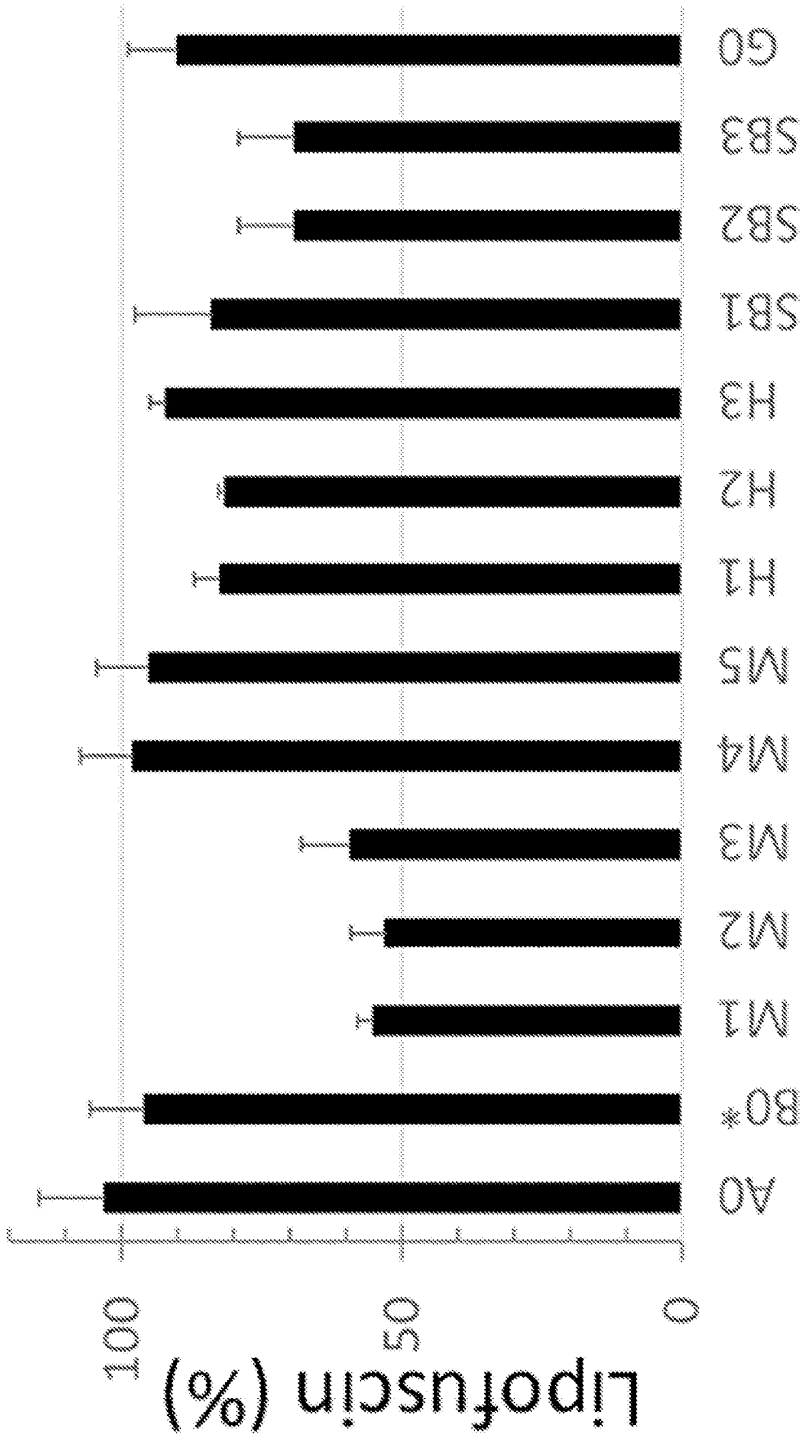


Figure 3A

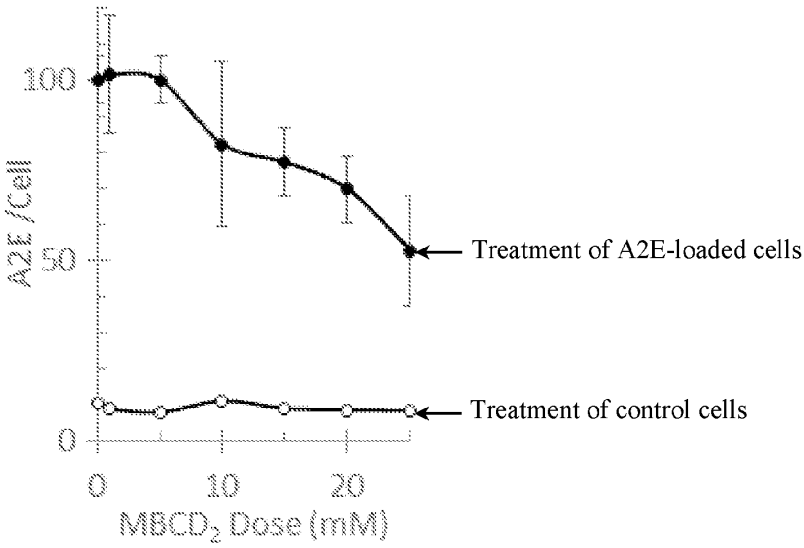


Figure 3B

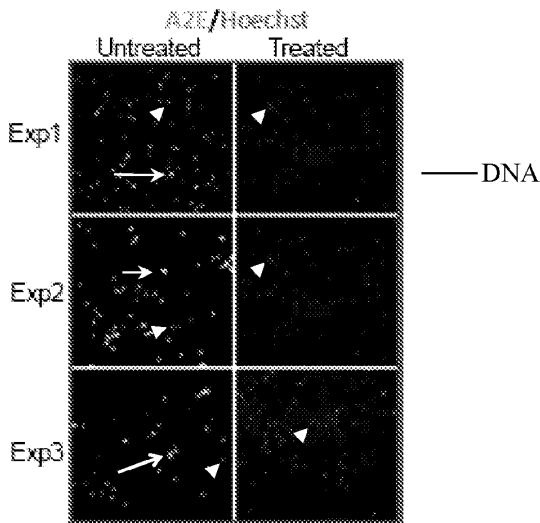


Figure 4A

Untreated

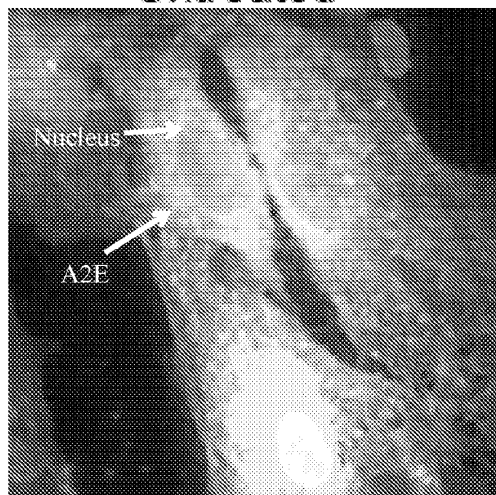


Figure 4B

MBCD

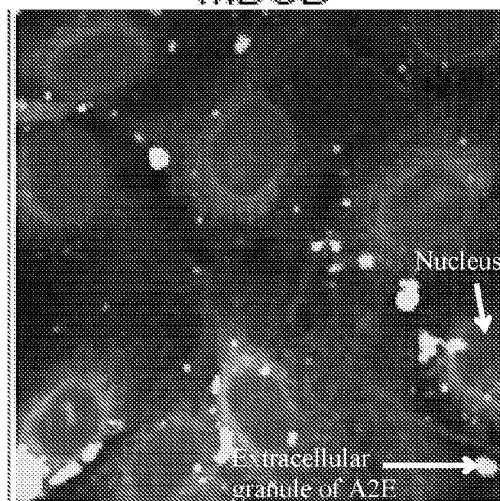


Figure 5A

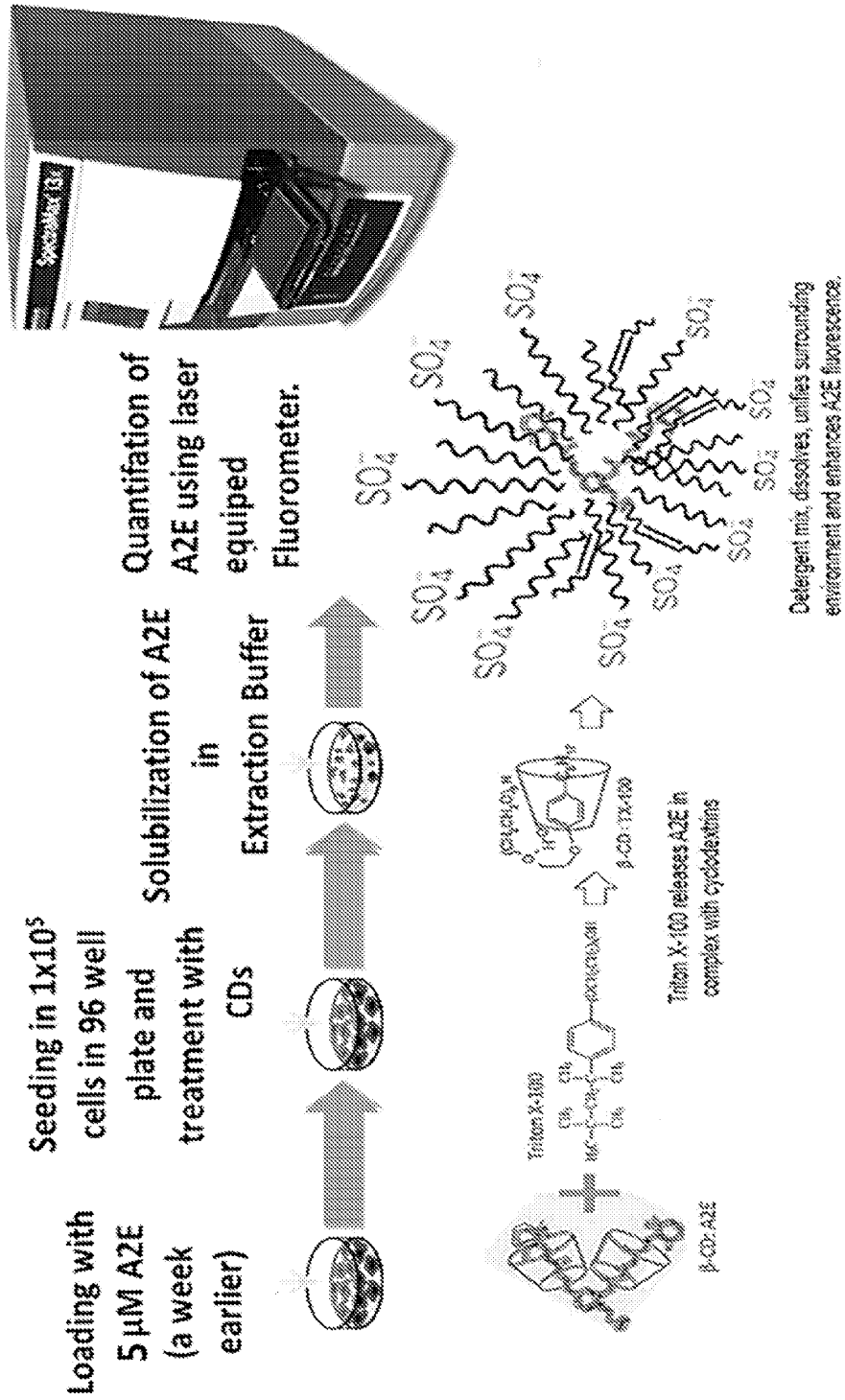


Figure 5B

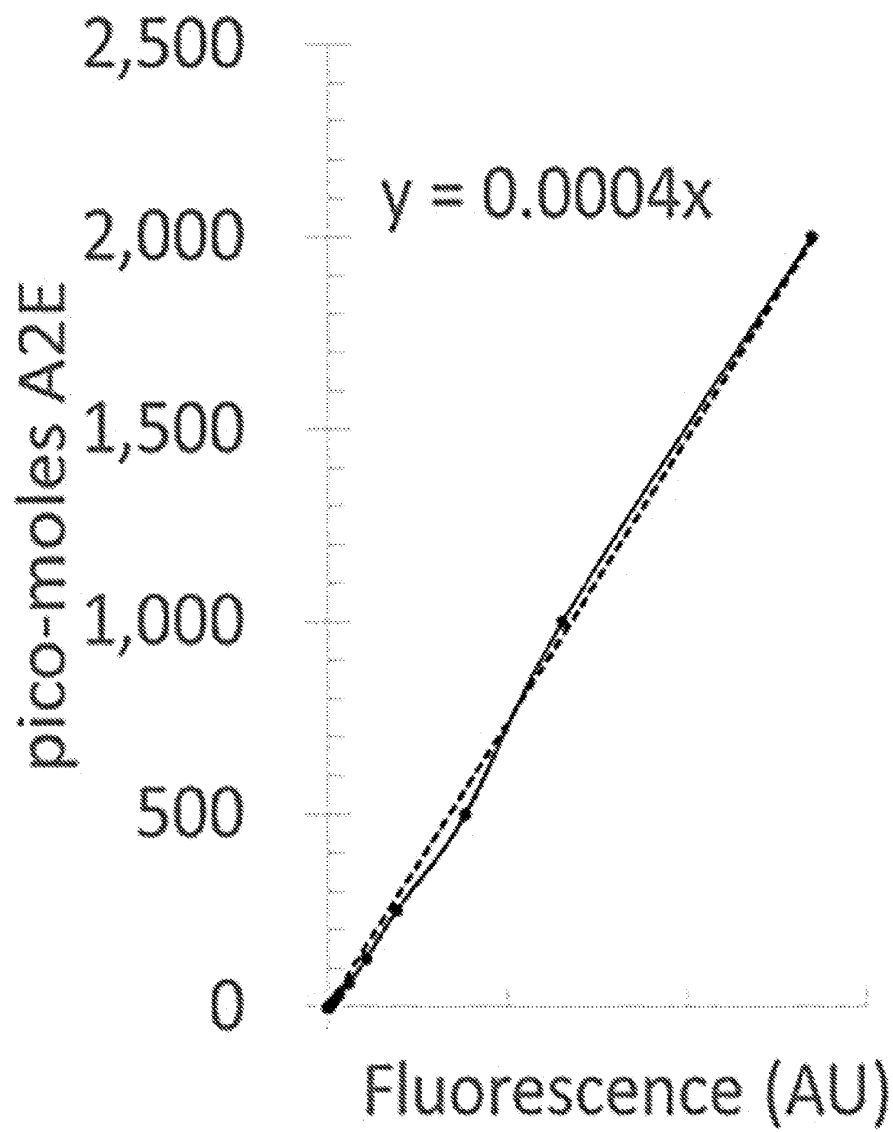


Figure 5C

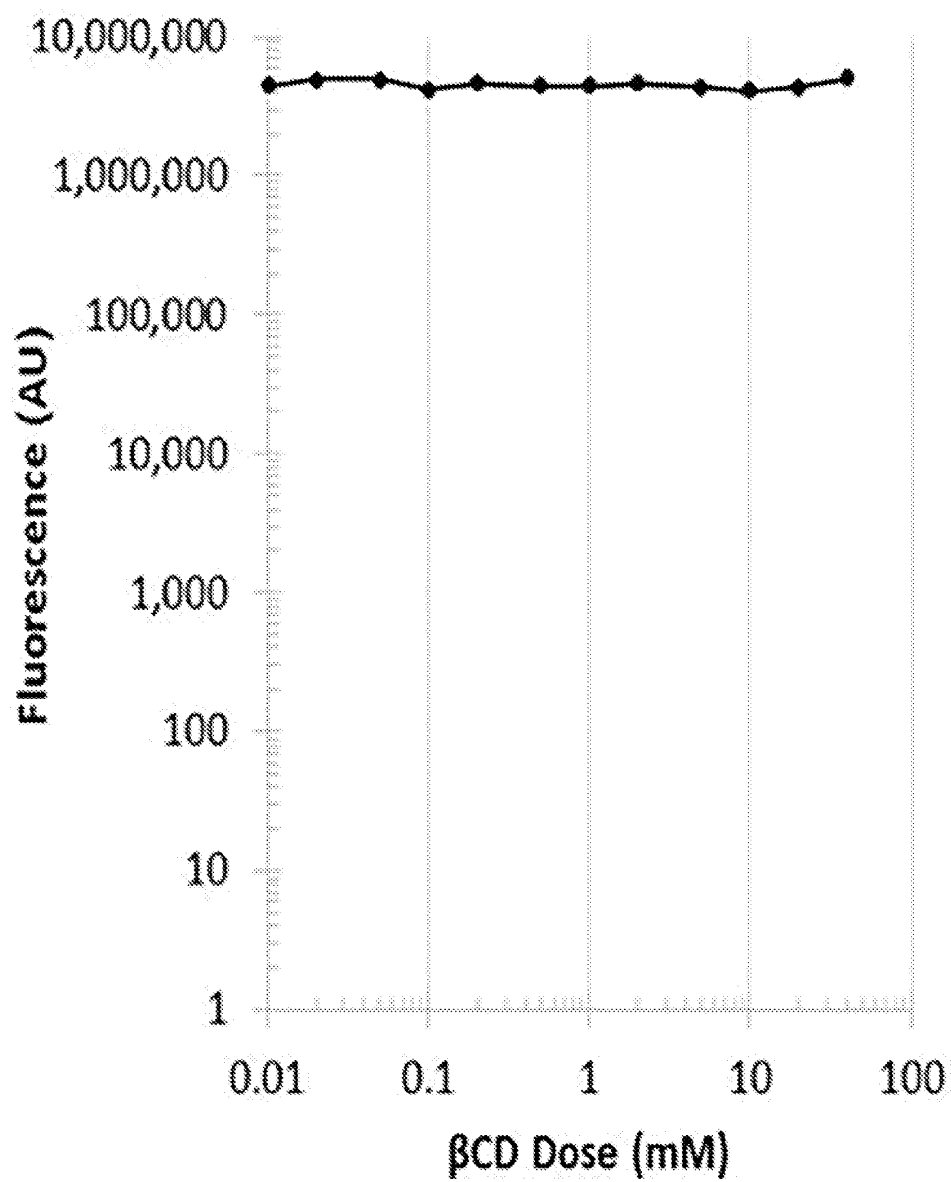


Figure 6

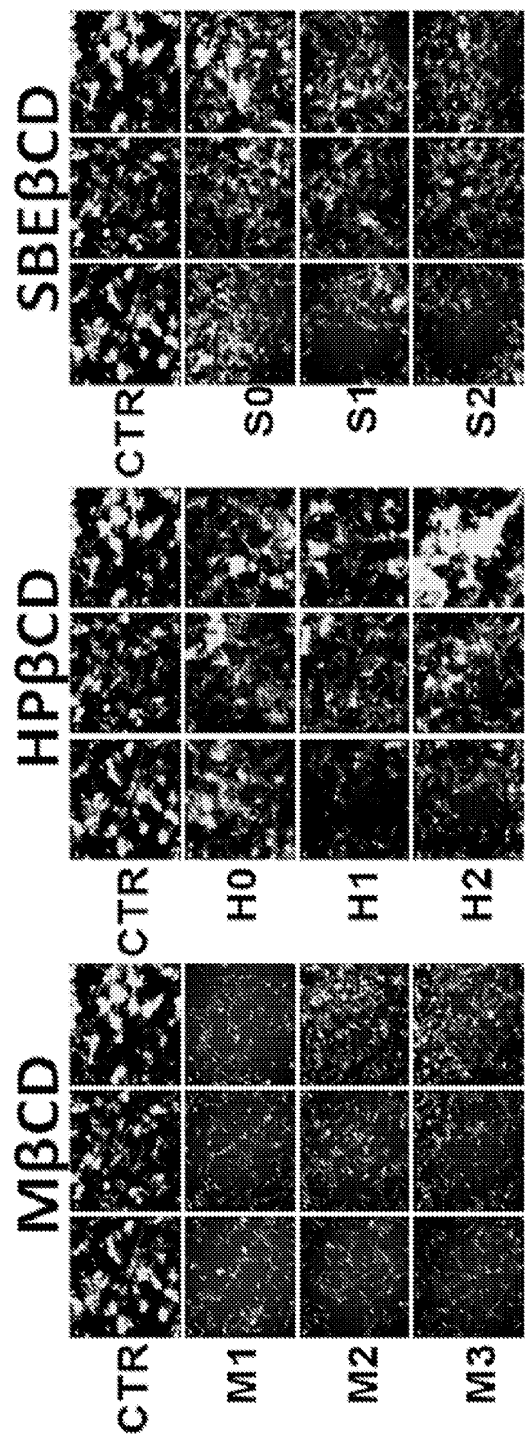


Figure 7

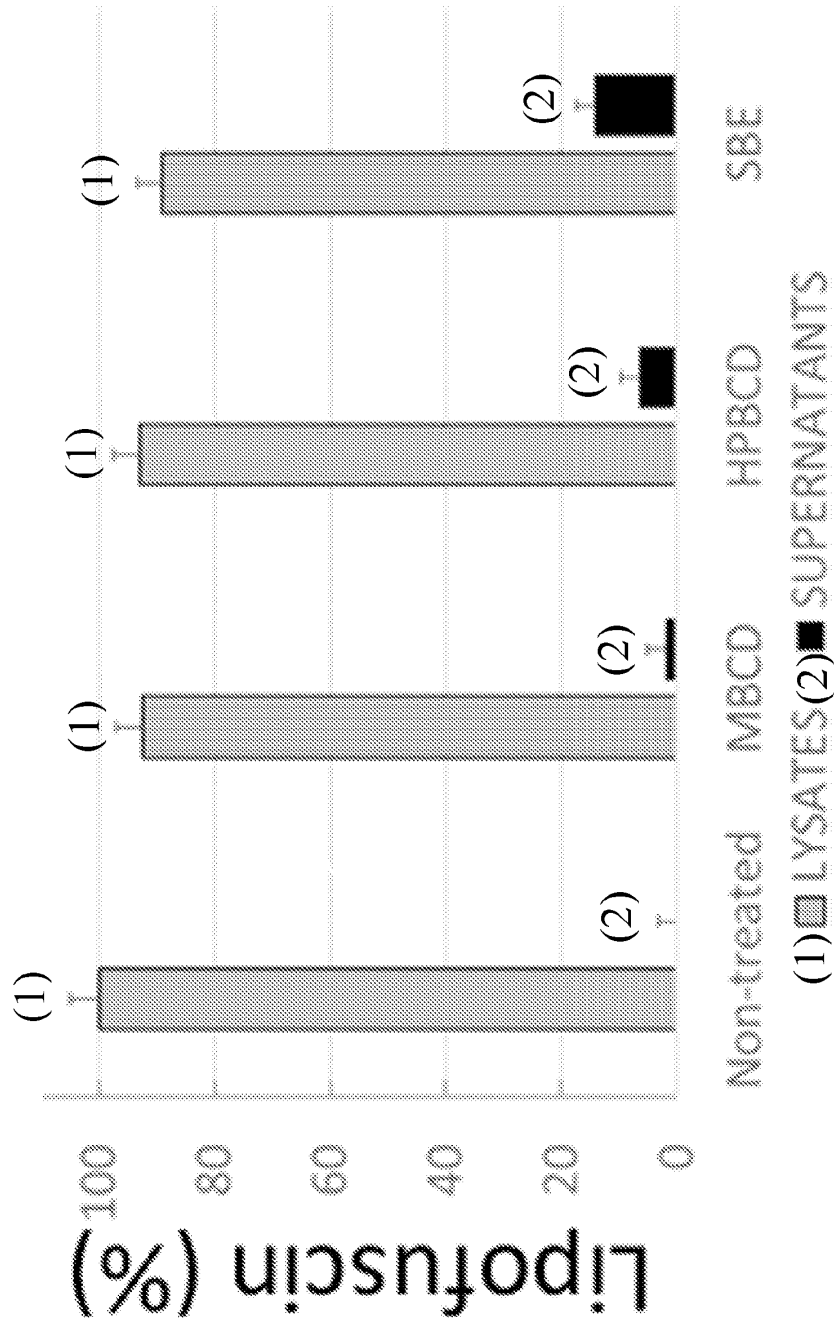


Figure 8

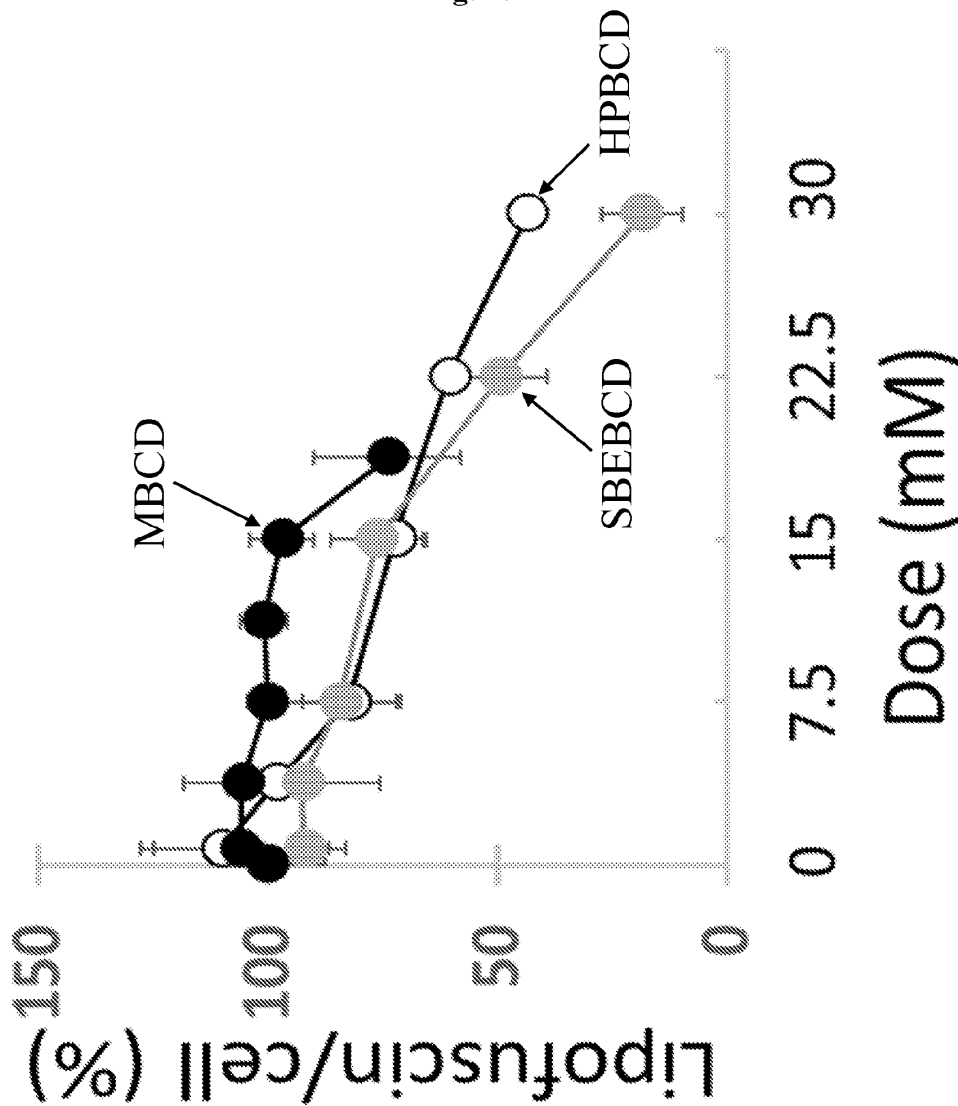
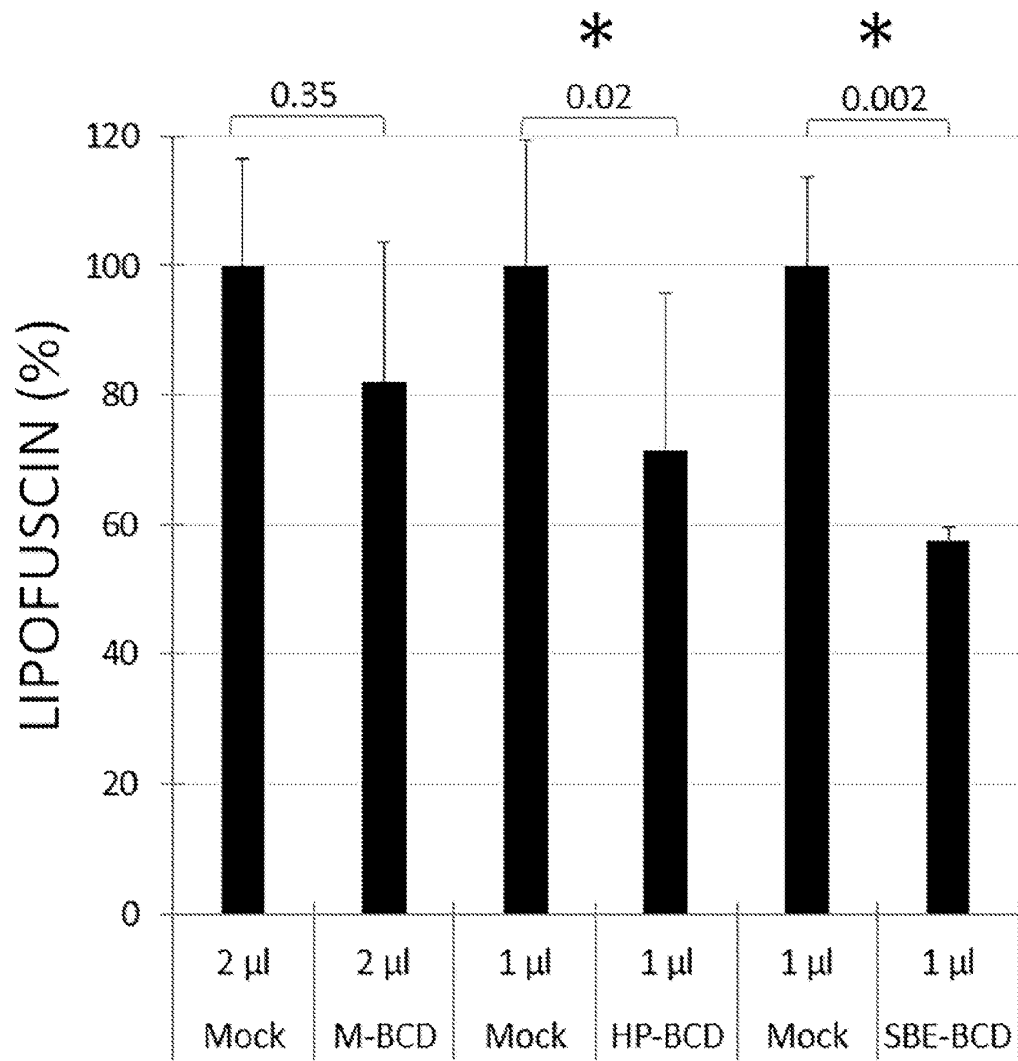
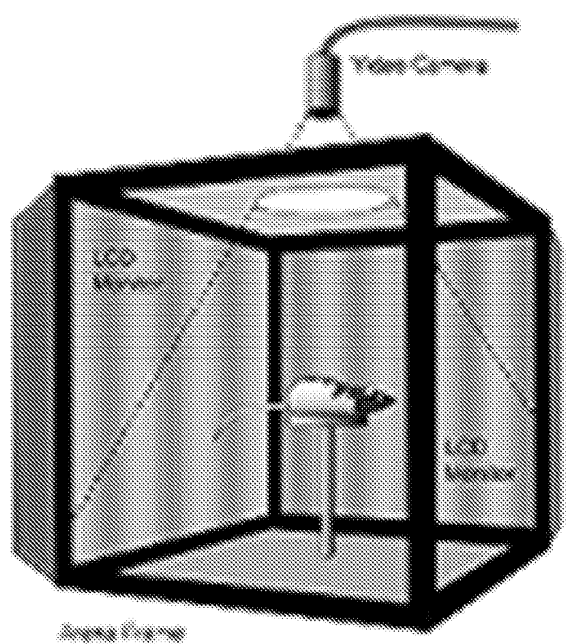


Figure 9



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Figure 10A



Virtual Optokinetic System

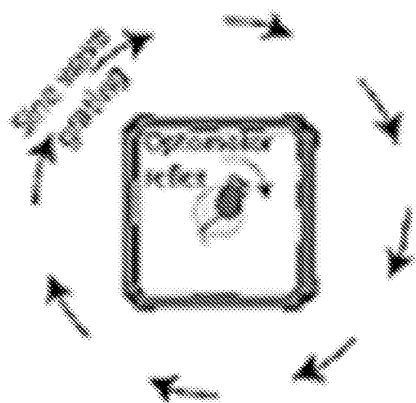


Figure 10B

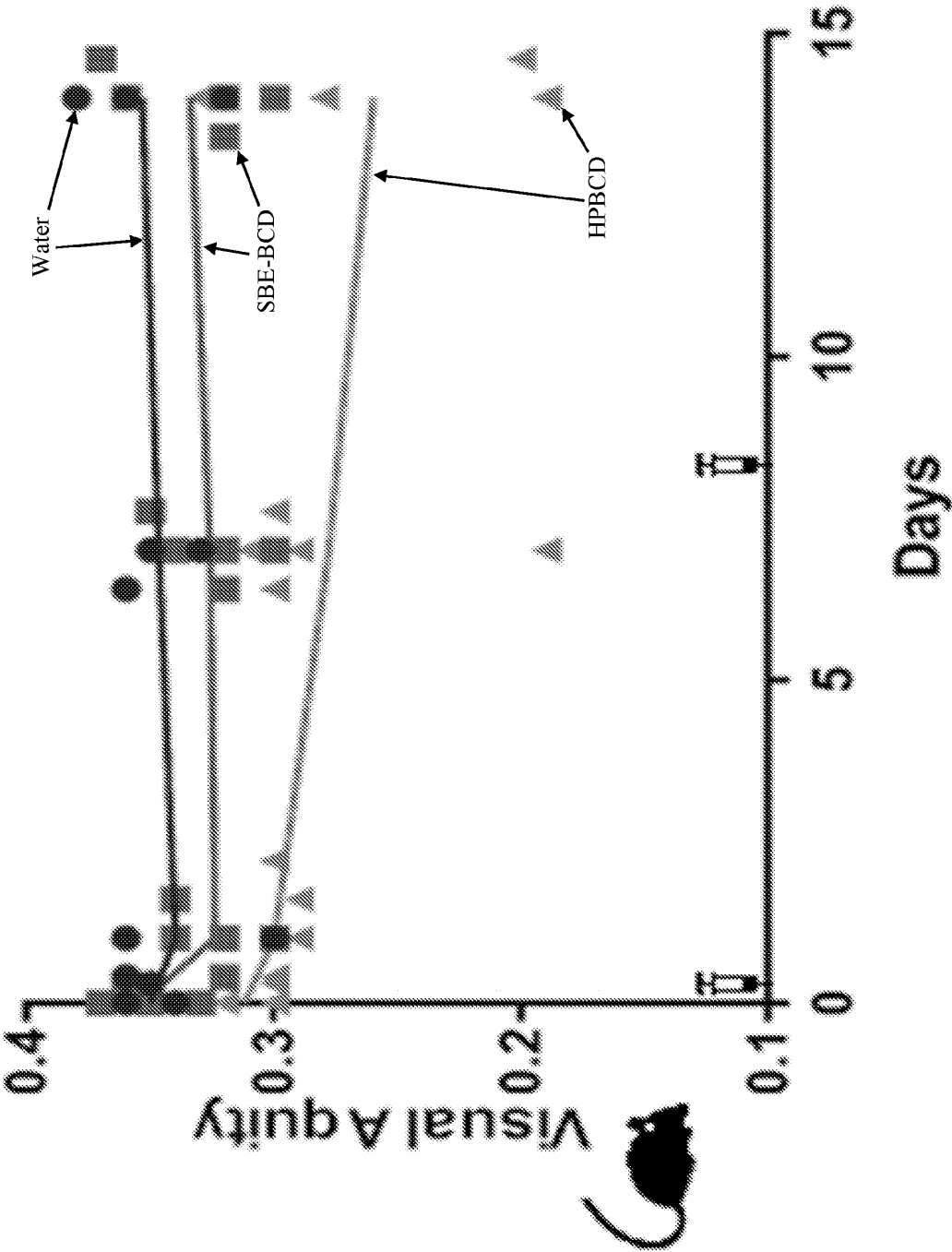


Figure 11A

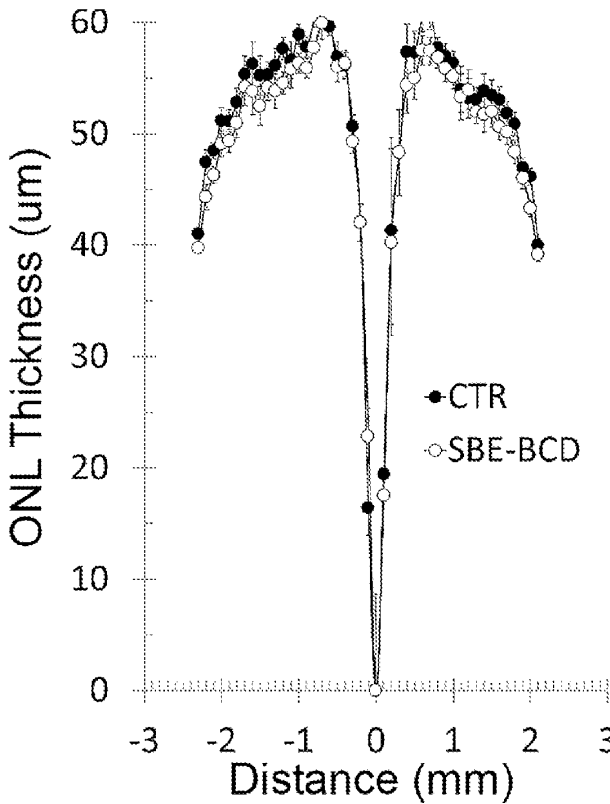


Figure 11B

