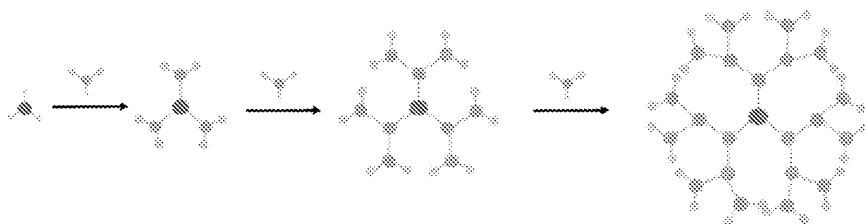
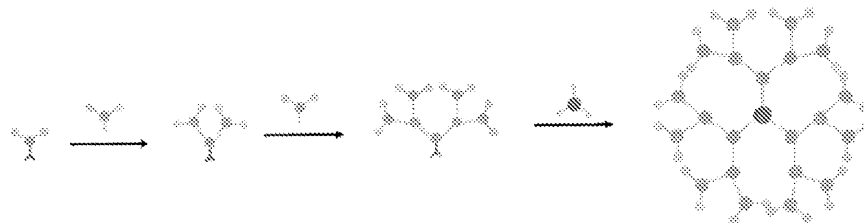


FIGURES

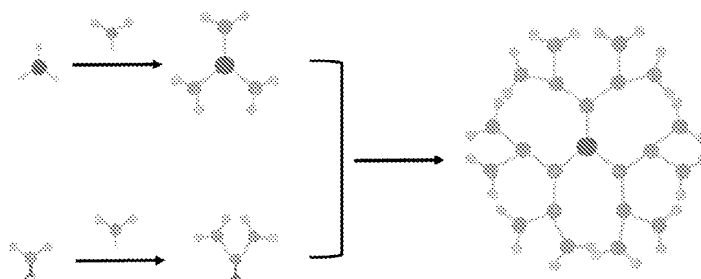
a) Divergent synthesis (core to dendron)

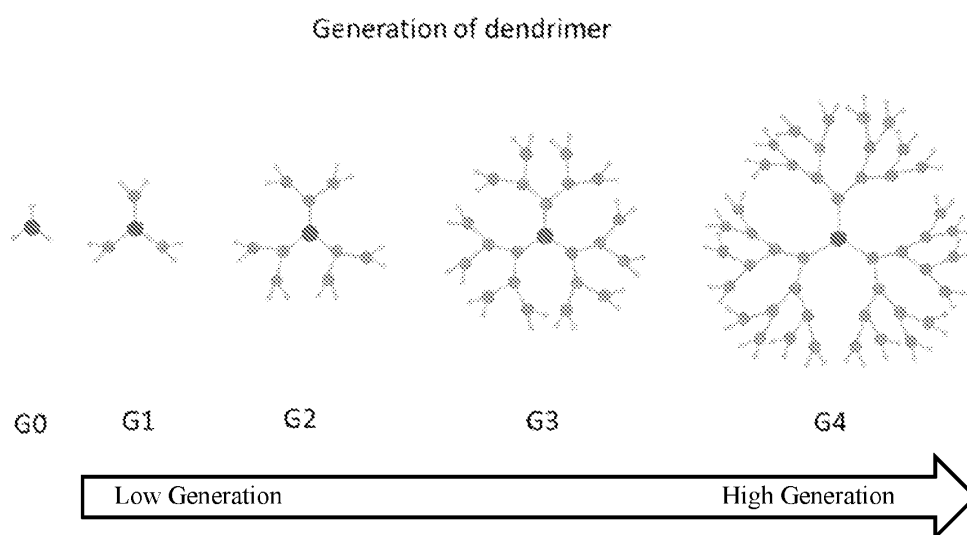


b) Convergent synthesis (dendron to core)



c) Combined divergent/convergent synthesis

**FIGURE 1**

**FIGURE 2**

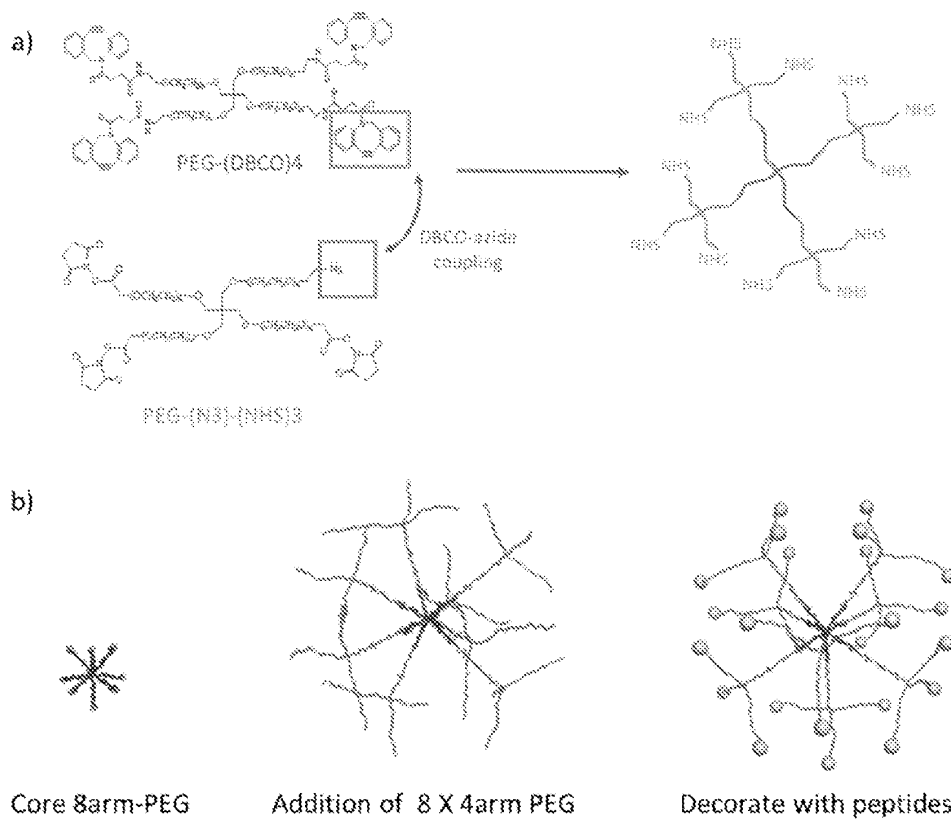
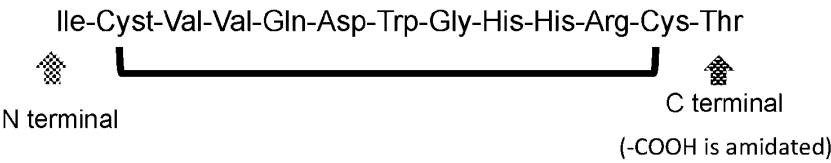
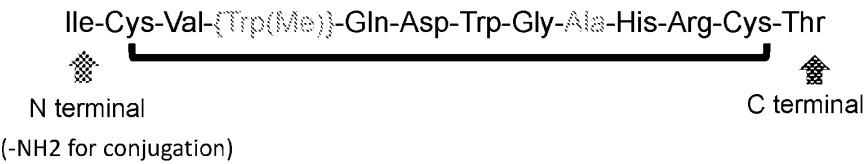


FIGURE 3

Compstatin MW=1.5KDa



APL-1 (Mod2) MW=1.6KDa



APL-1 (Mod3) MW=1.6KDa

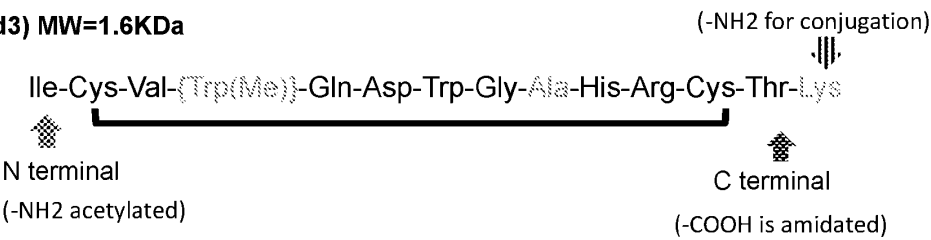
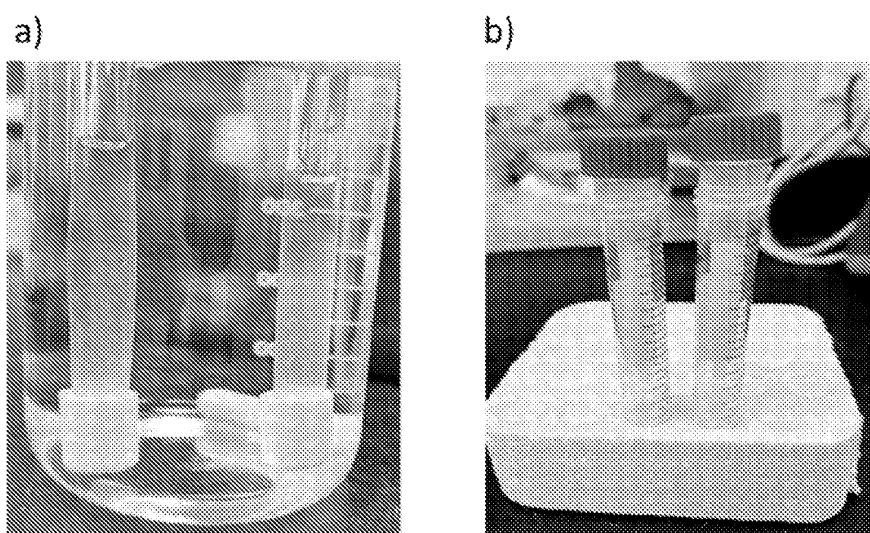


FIGURE 4

**FIGURE 5**

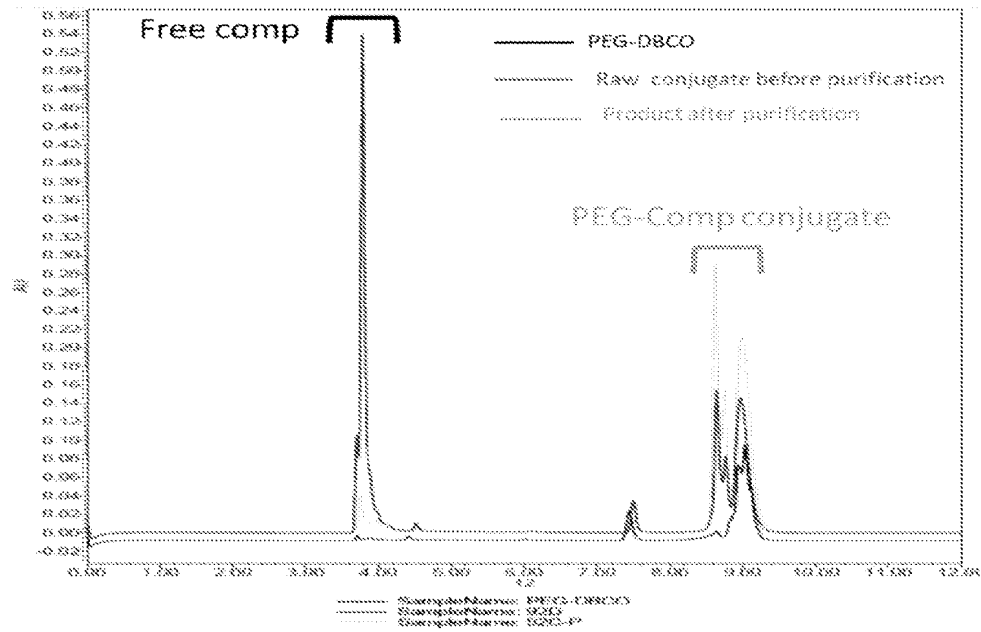
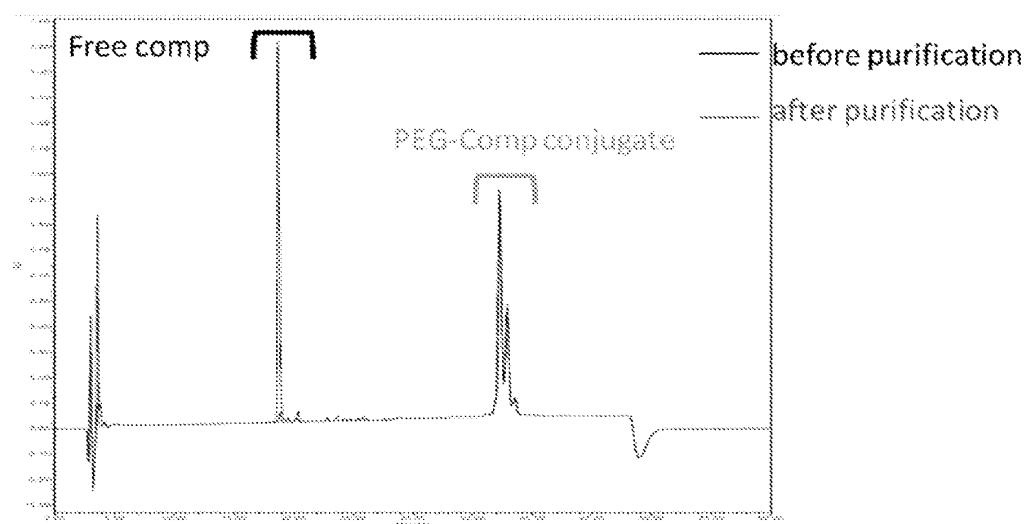


FIGURE 6

**FIGURE 7**

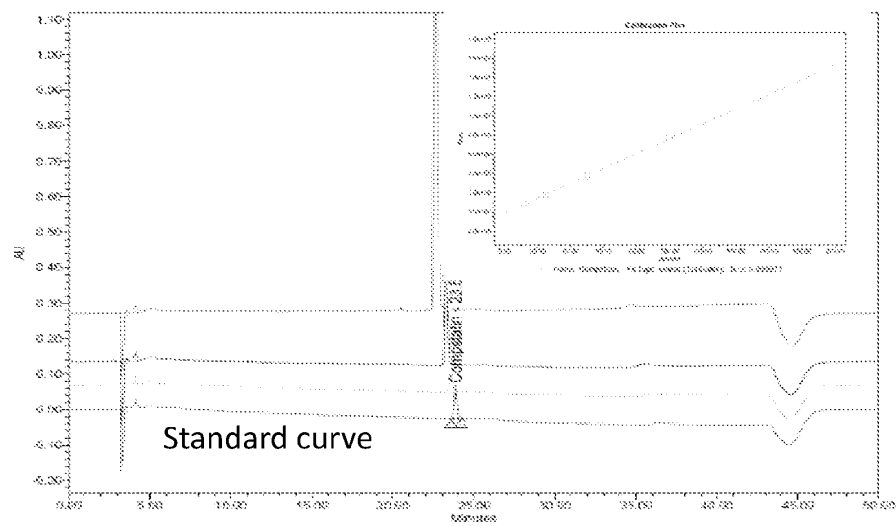


FIGURE 8a)

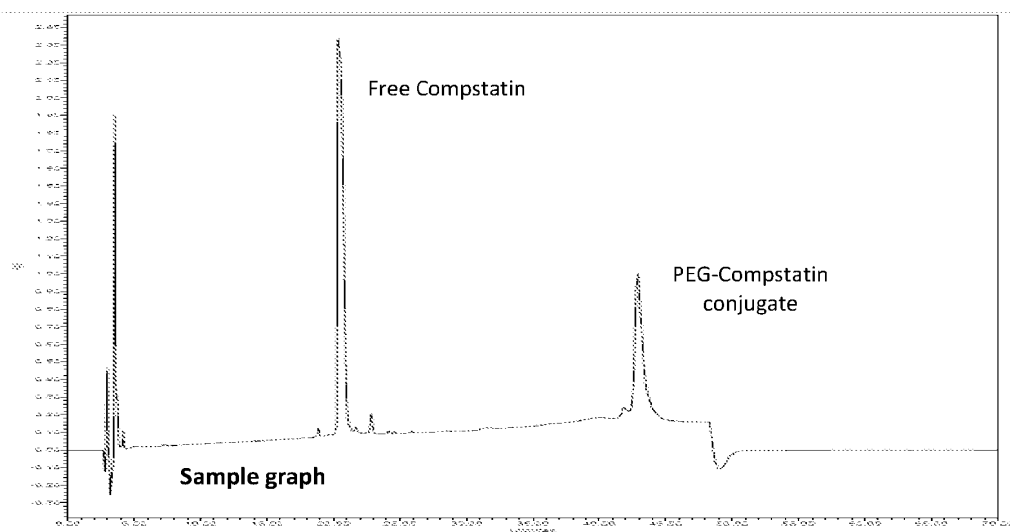
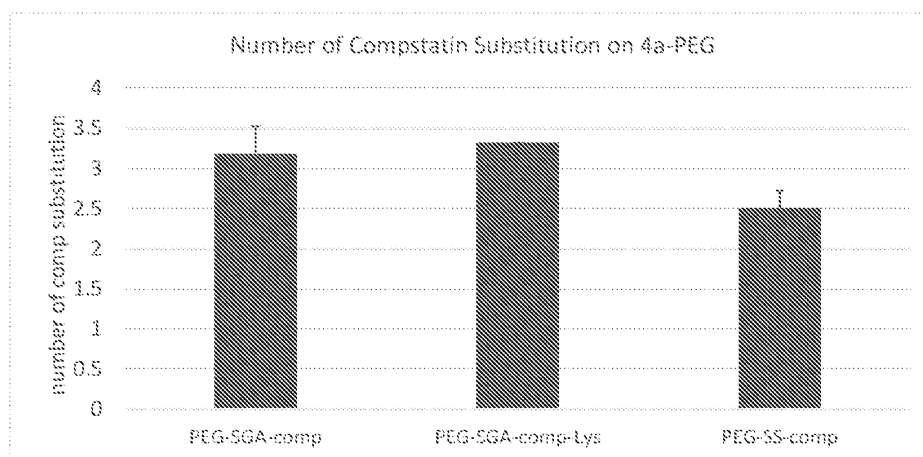


FIGURE 8b)

**FIGURE 9**

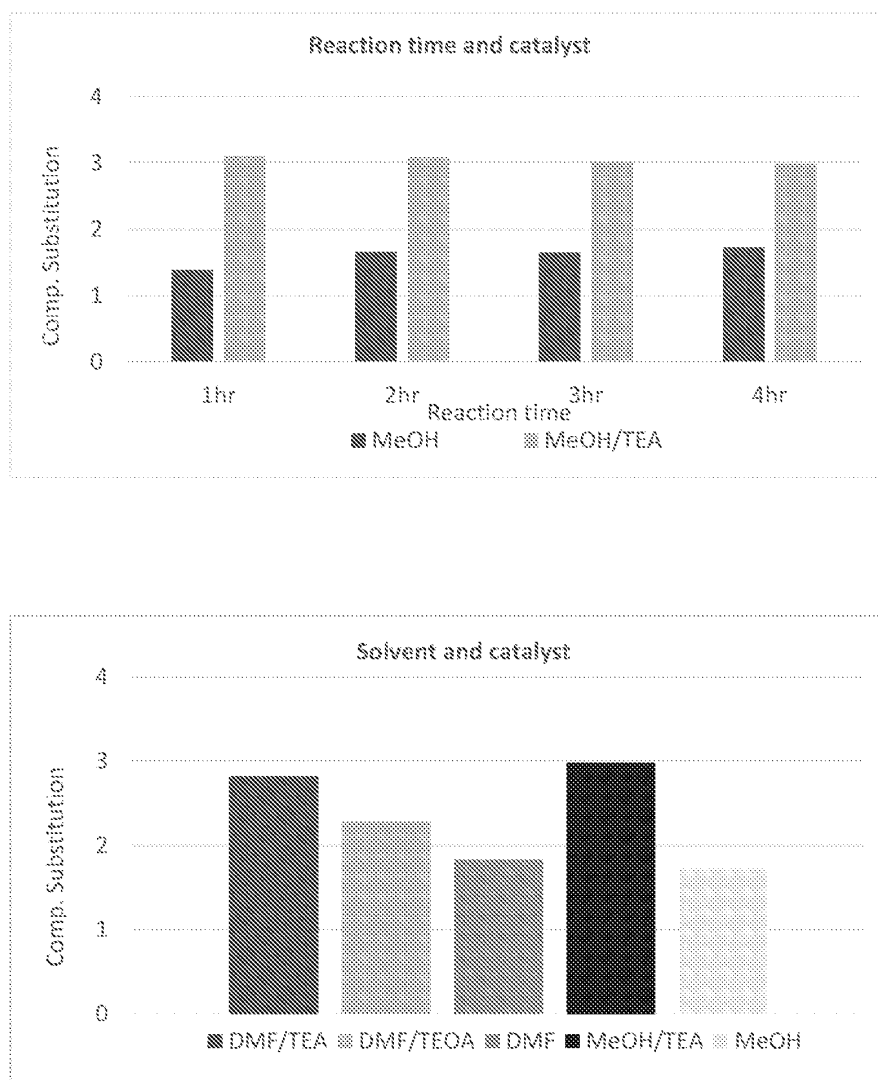


FIGURE 10

C3 BINDING ASSAY

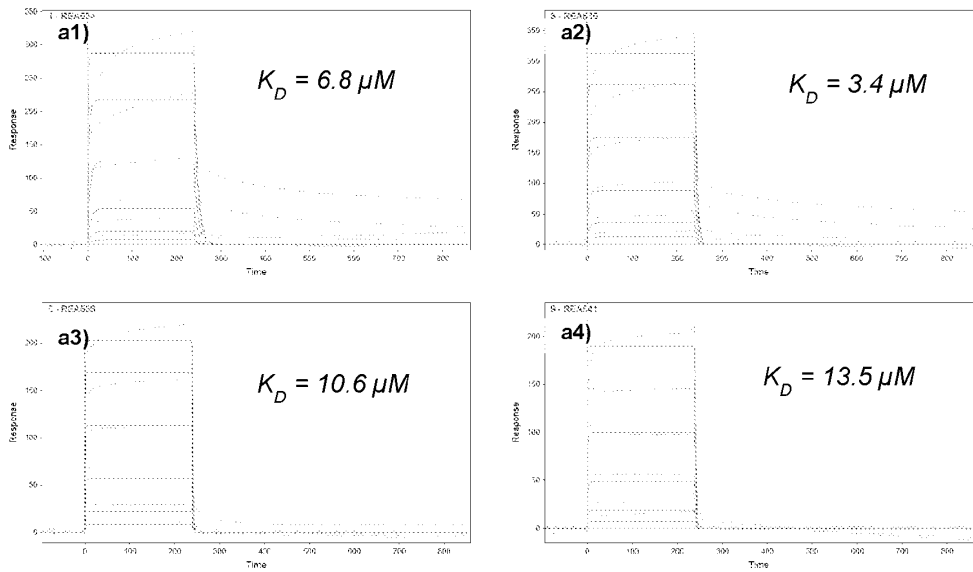


FIGURE 11 a1)-a4)

EQUILIBRIUM ANALYSIS

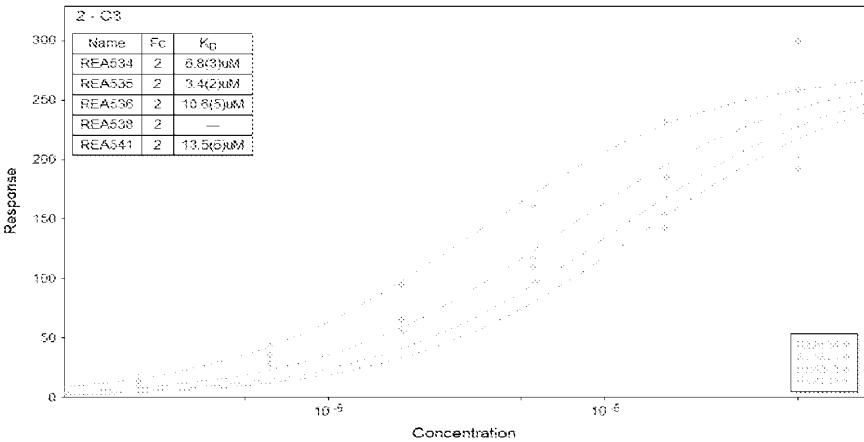


FIGURE 11 b)

C3B BINDING ASSAY

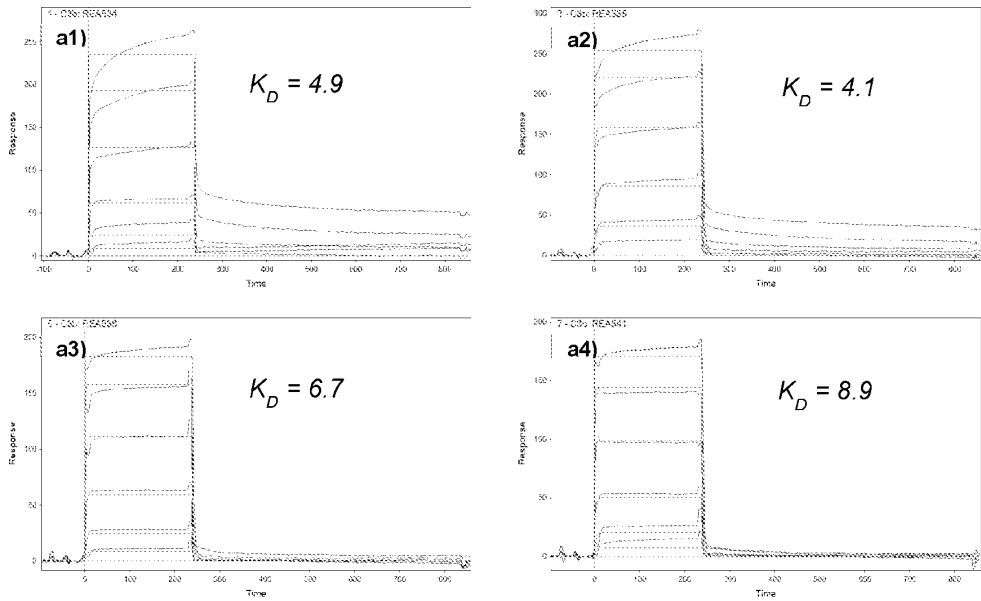


FIGURE 12 a1)-a4)

EQUILIBRIUM ANALYSIS

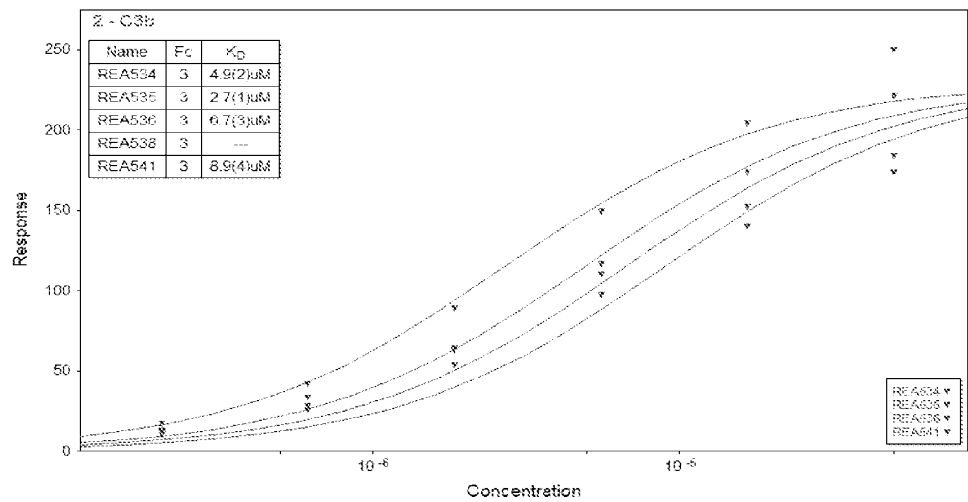


FIGURE 12 b)

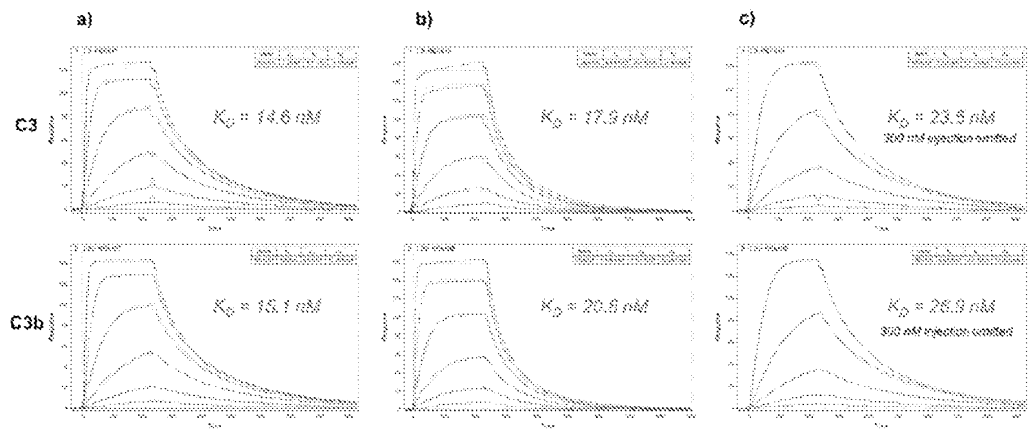


FIGURE 13

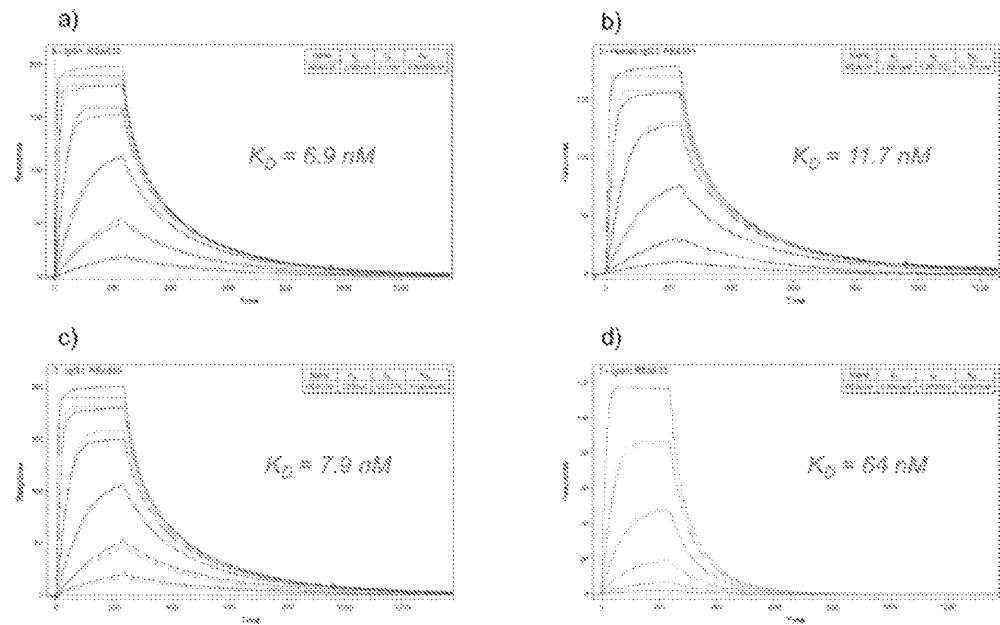


FIGURE 14

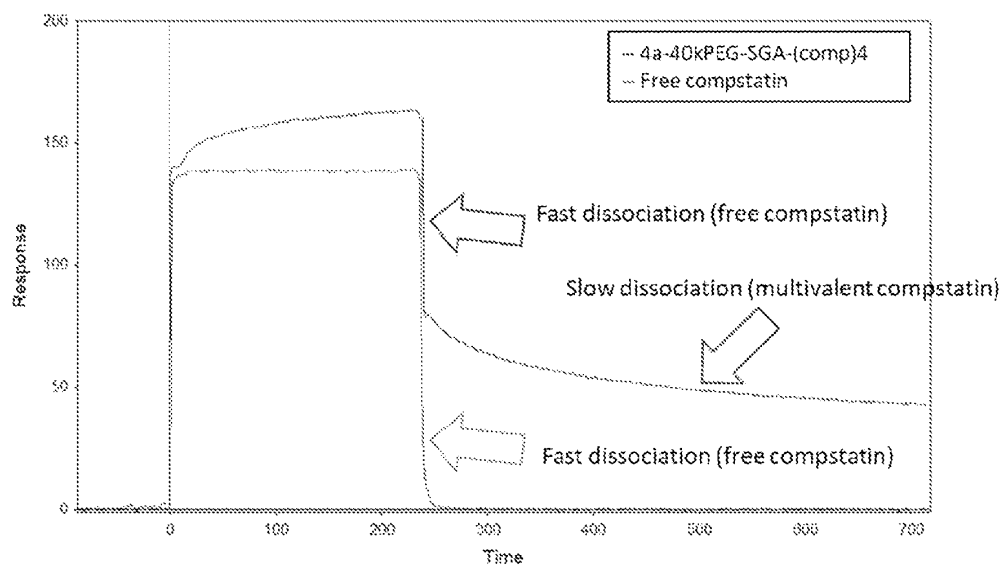


FIGURE 15

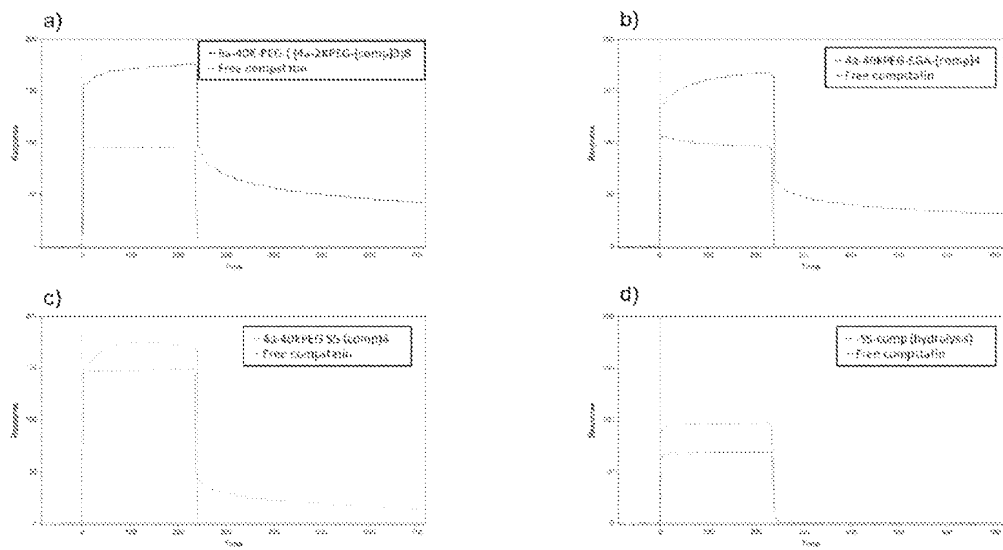


FIGURE 16

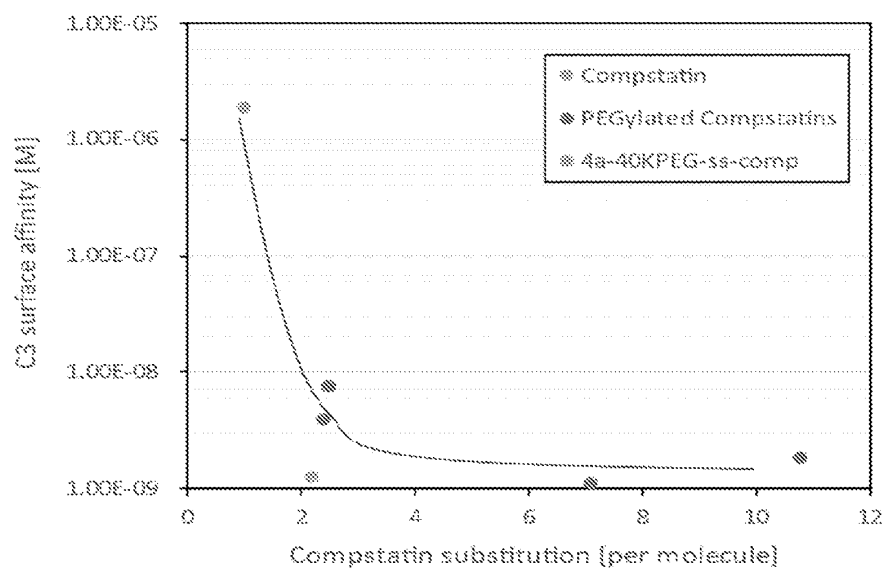


FIGURE 17

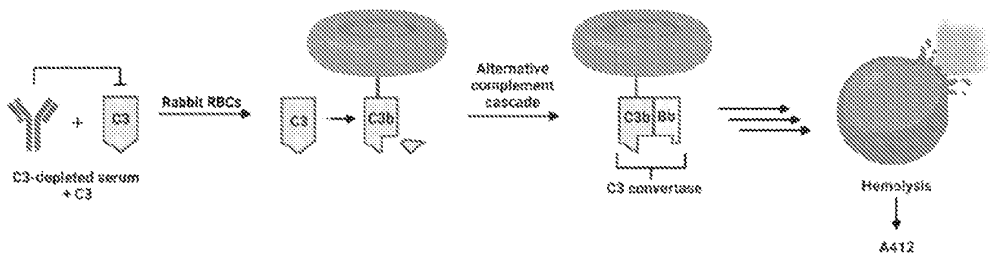


FIGURE 18

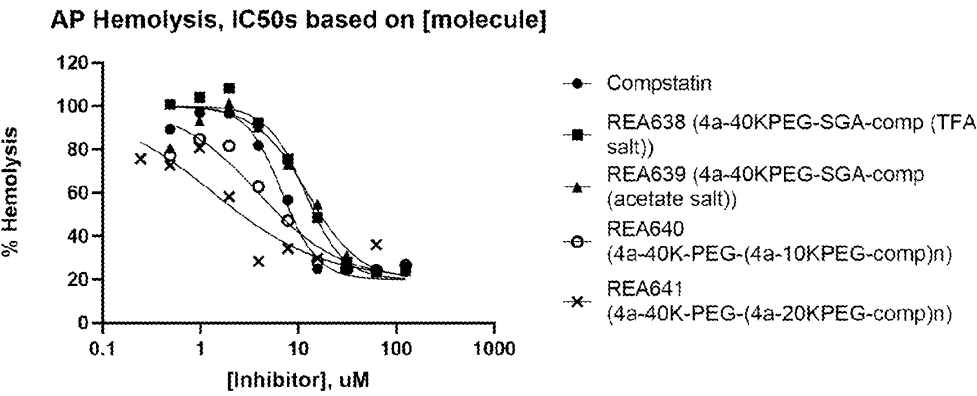


FIGURE 19

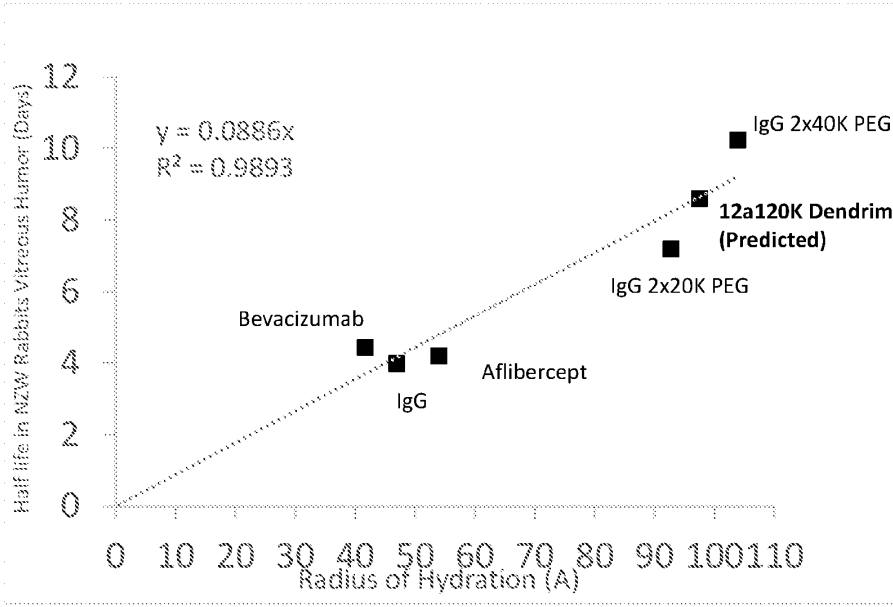


FIGURE 20

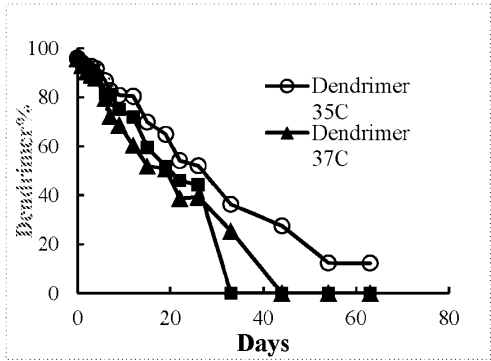


FIGURE 21 a)

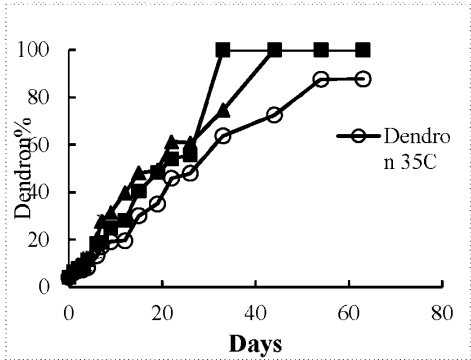


FIGURE 21 b)

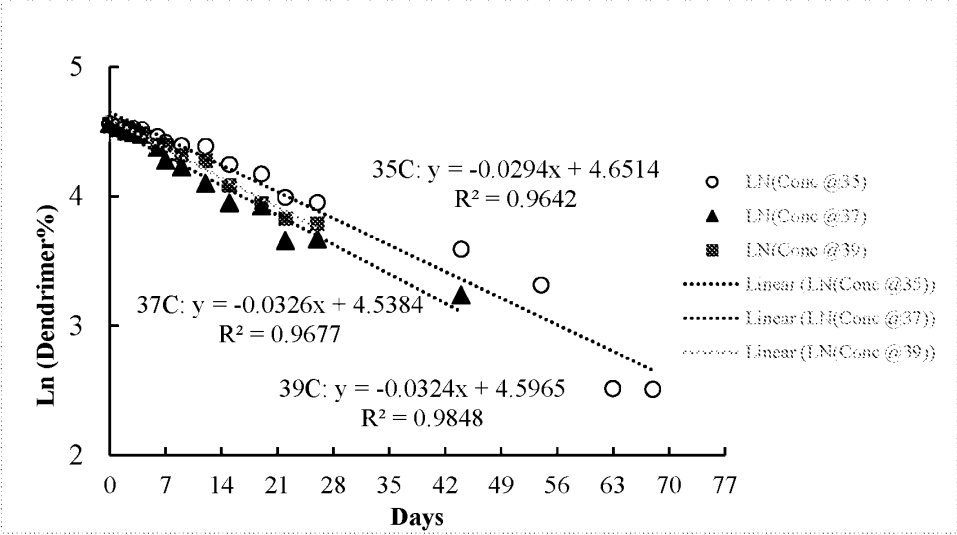


FIGURE 21 c)

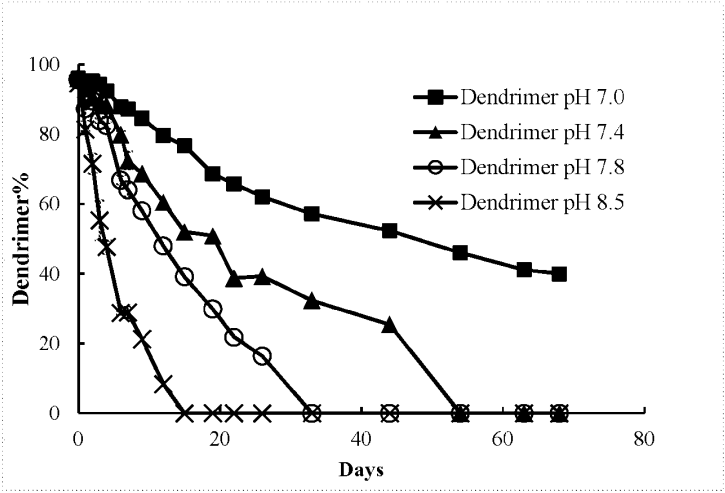


FIGURE 22 a)

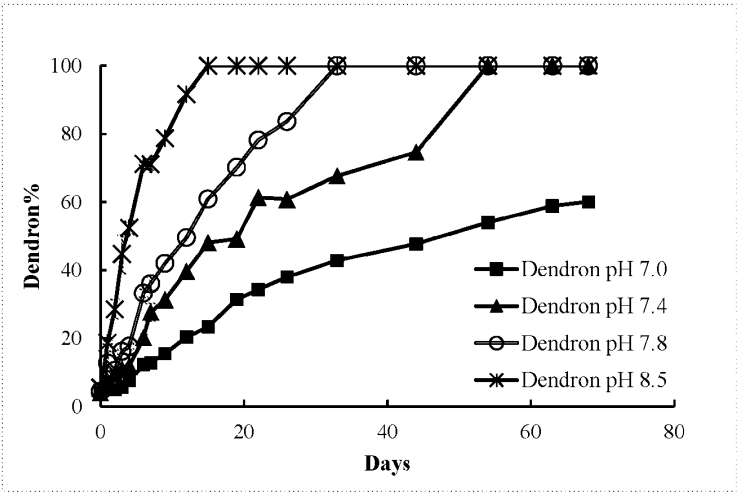


FIGURE 22 b)

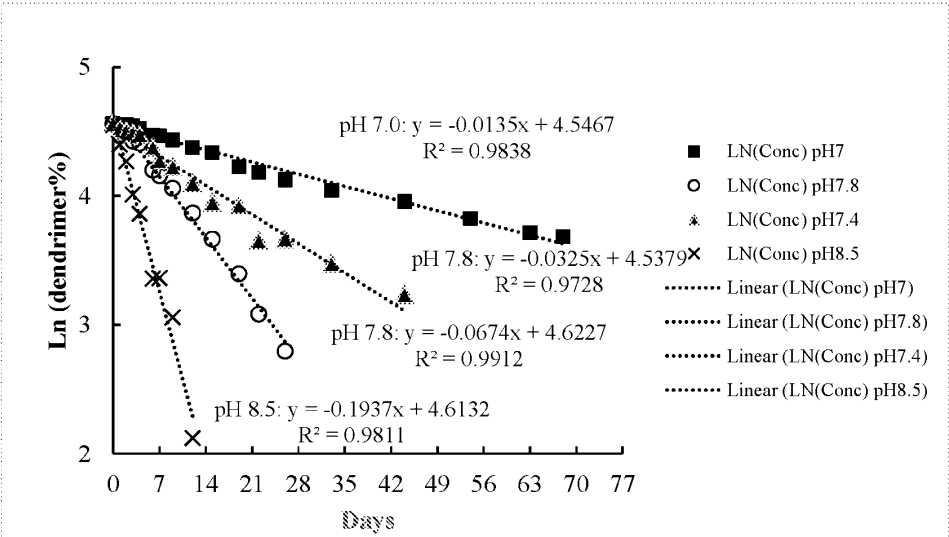


FIGURE 22 c)