

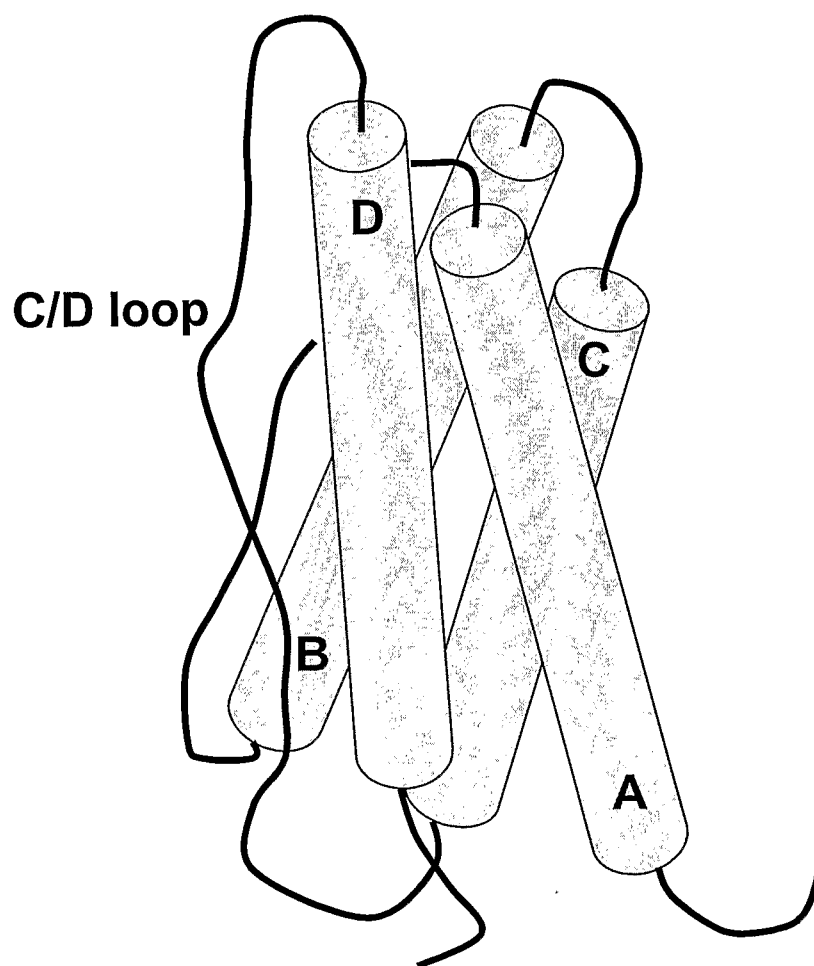
Figure 1**A Four Helical Bundle Protein**

Figure 2

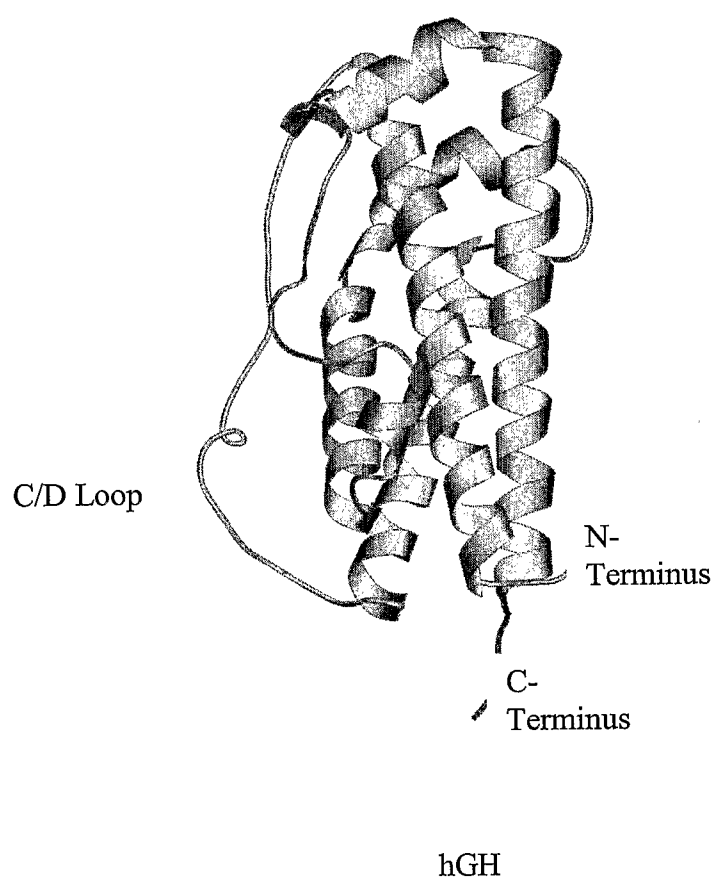
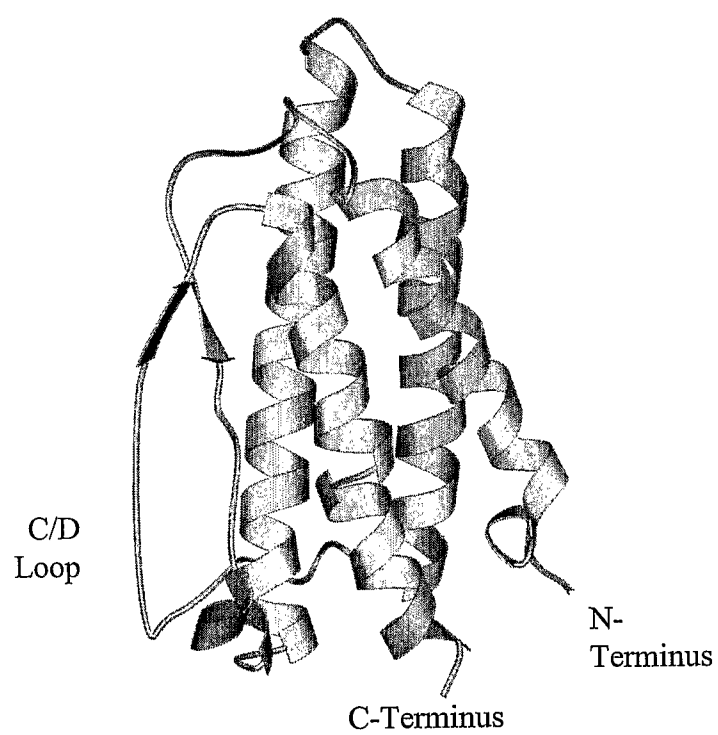


Figure 3

EPO

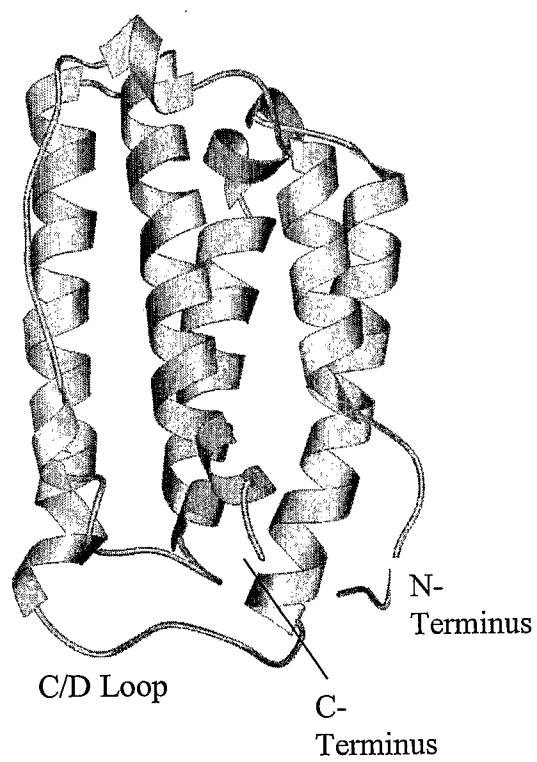
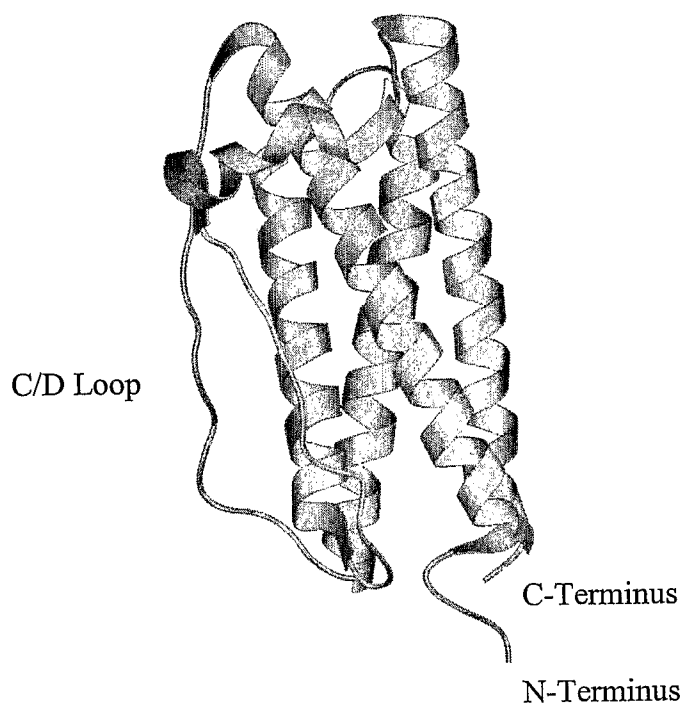
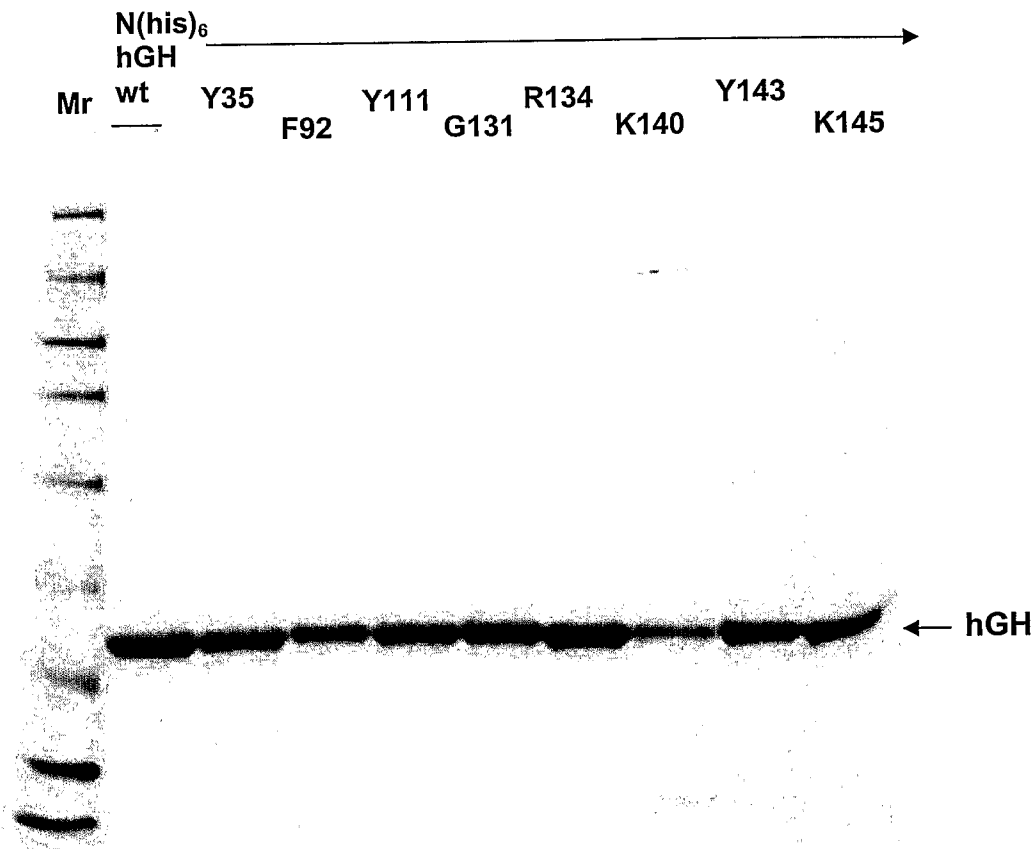
Figure 4IFN α -2

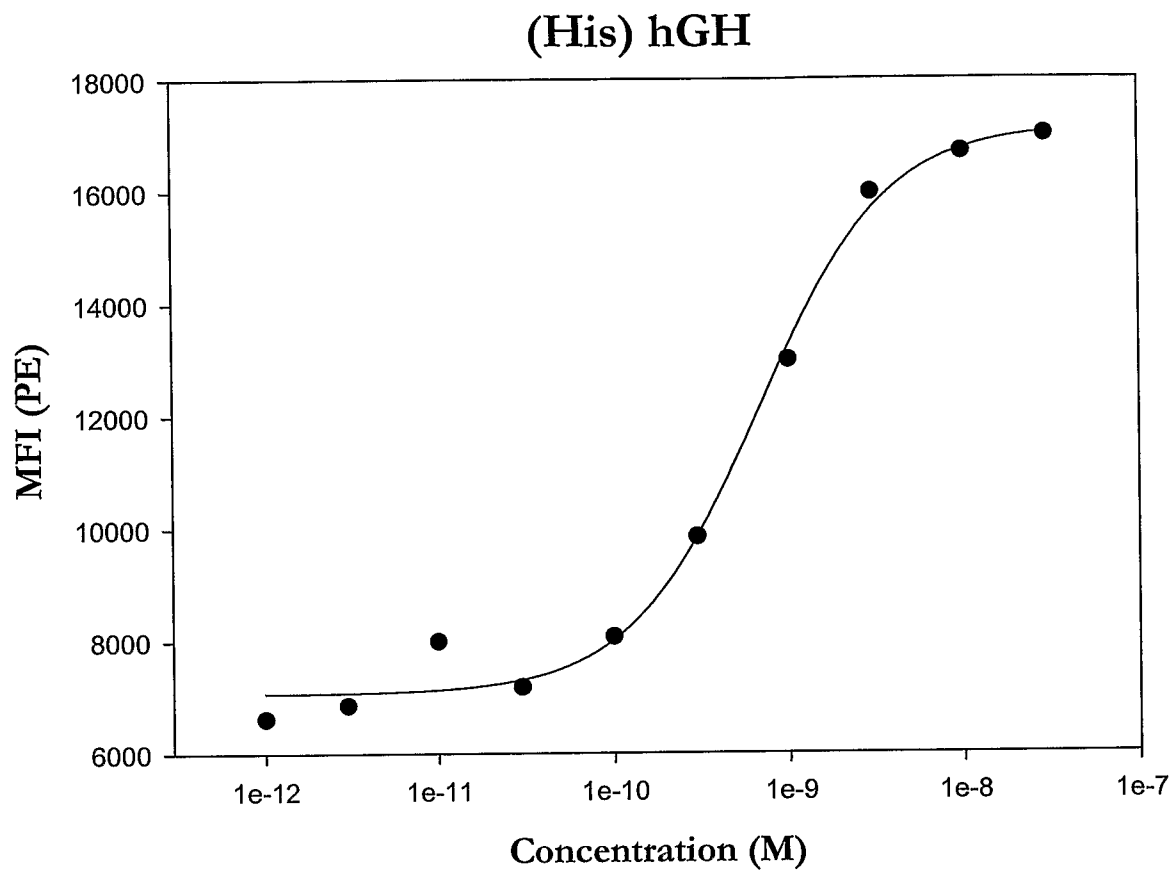
Figure 5



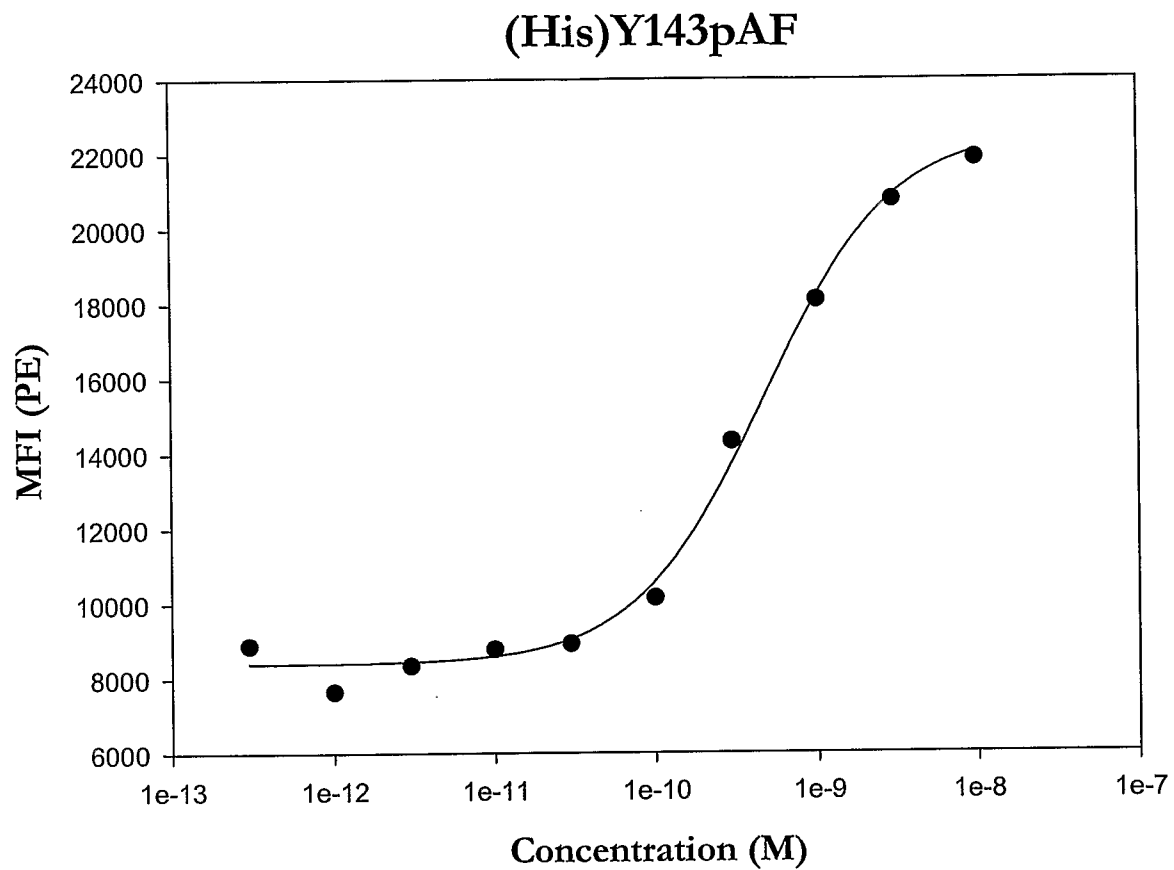
G-CSF

Figure 6





● (His)hGH, EC50 = 0.7 nM, Rsqr = 0.9928

Figure 7, Panel B:

● (His)Y143pAF, EC50 = 0.5 nM, Rsqr = 0.9947

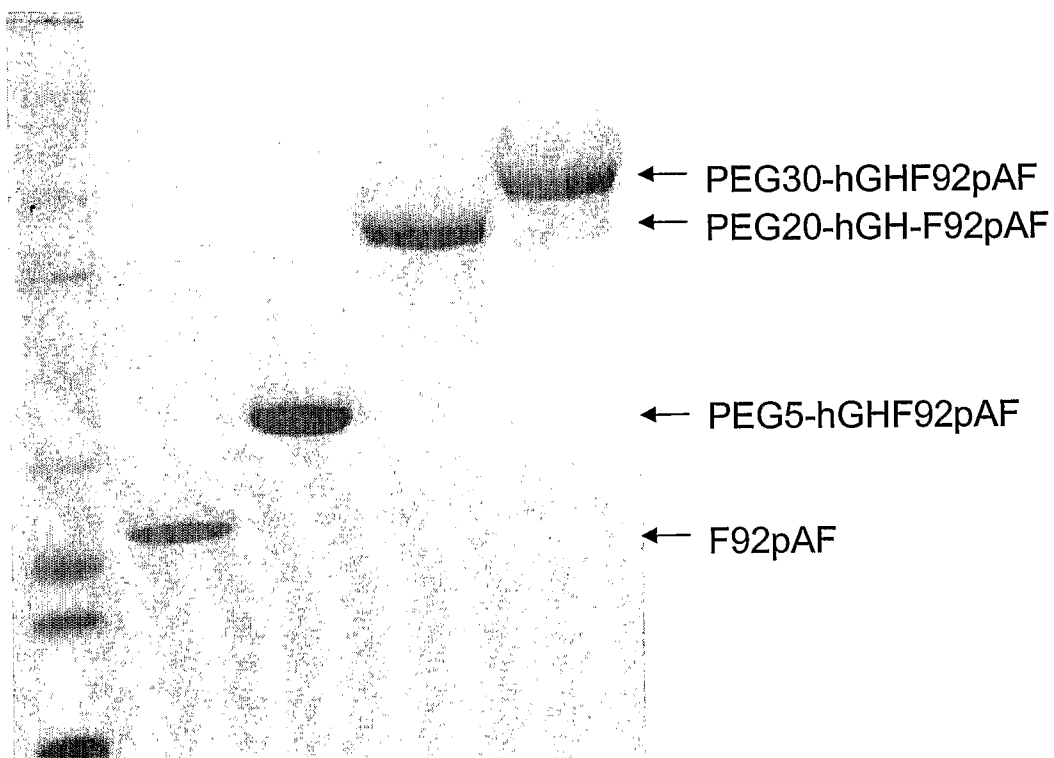
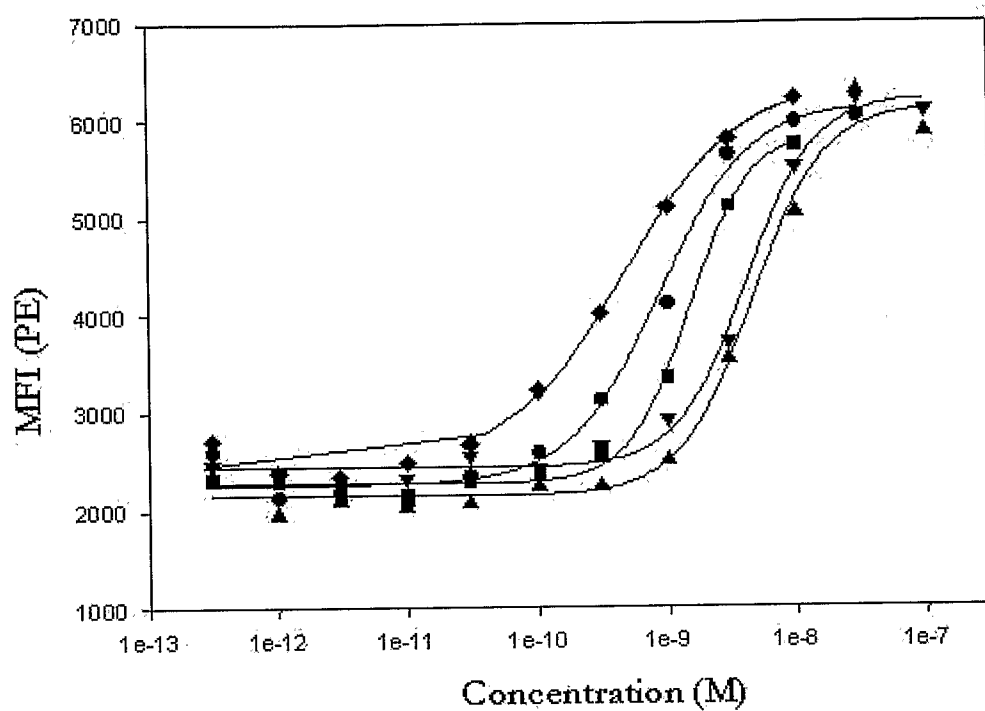
Figure 8

Figure 9

- (His)F92pAF, EC50 = 0.9 nM
- (His)F92pAF-5K, EC50 = 1.5 nM
- ▲ (His)F92pAF-20K, EC50 = 4.6 nM
- ▼ (His)F92-pAF-30K, EC50 = 4.1 nM
- ◆ (His)hGH, EC50 = 0.5 nM

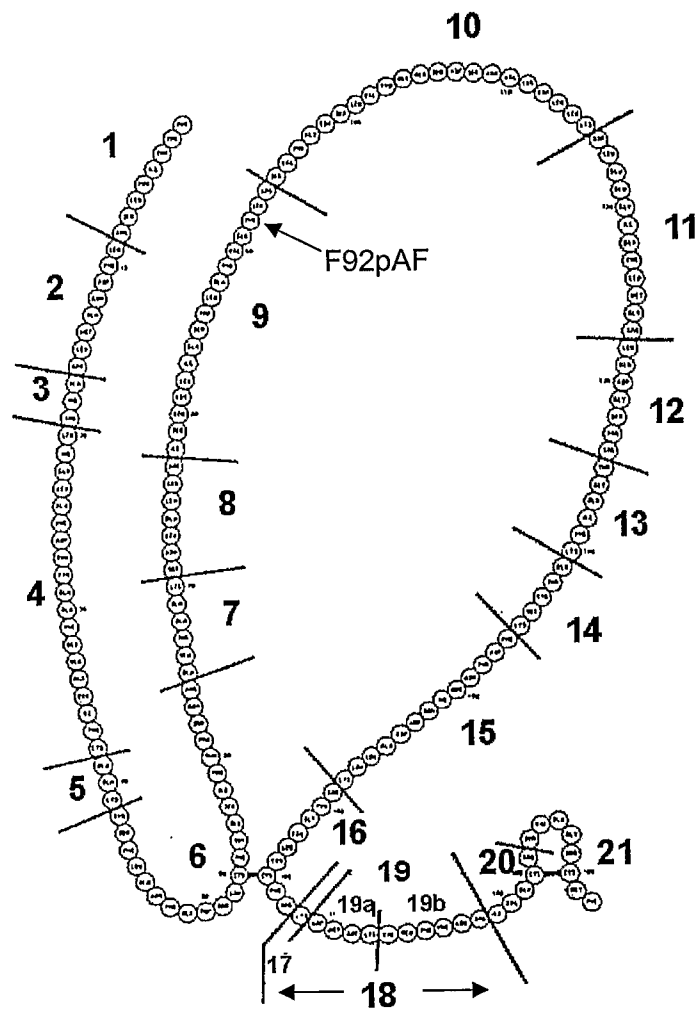
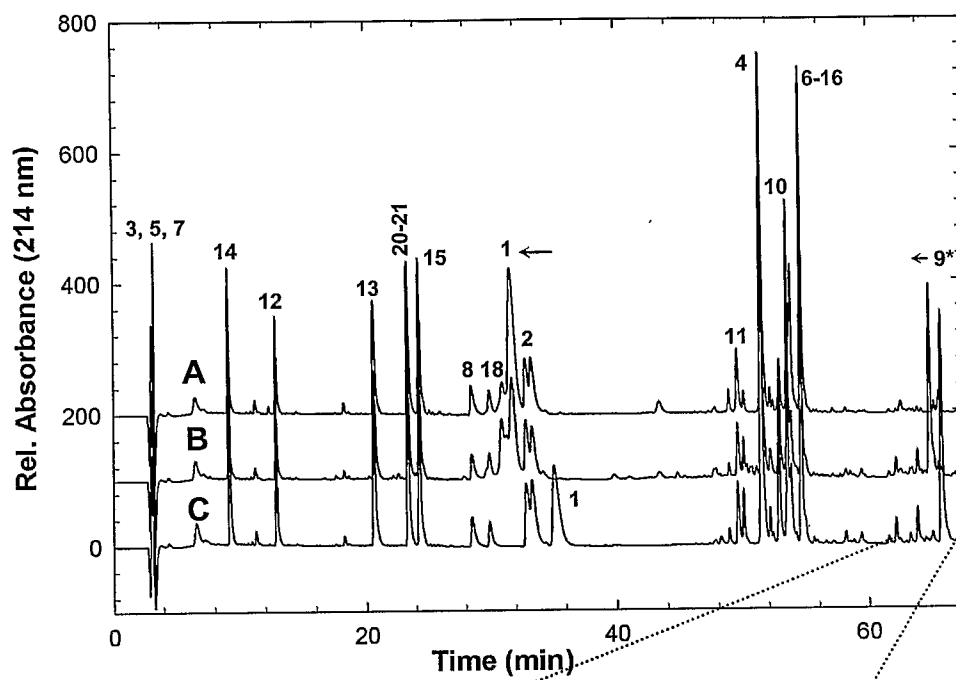
Figure 10, Panel A:

Figure 10, cont.

Panel B:



Panel C:

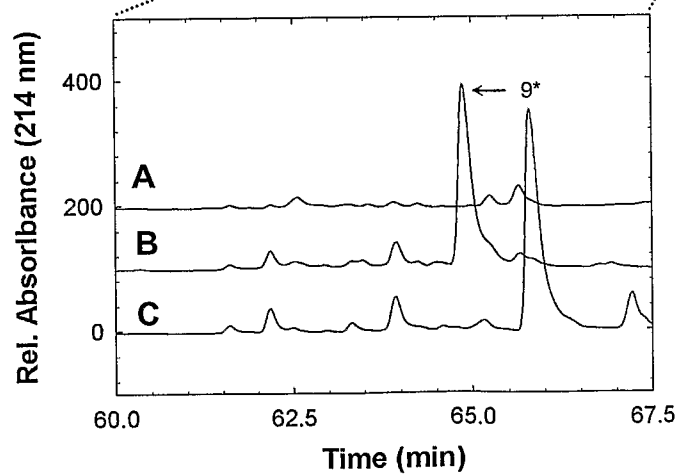


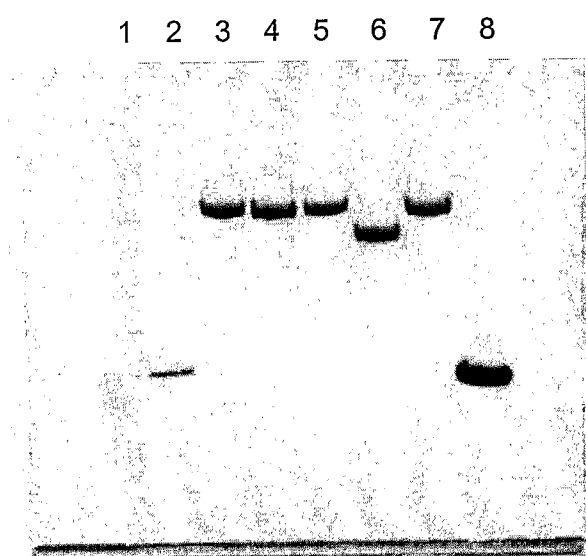
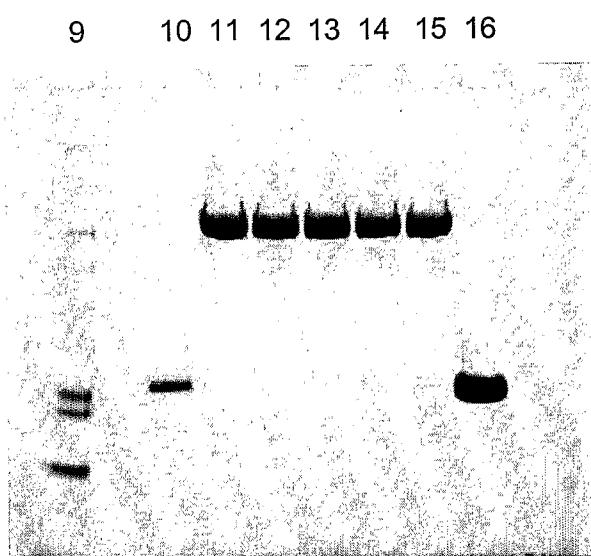
Figure 11**Panel A:****Panel B:**

Figure 12
(His)F92pAF

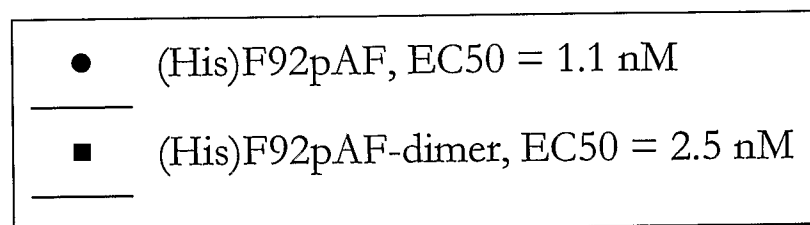
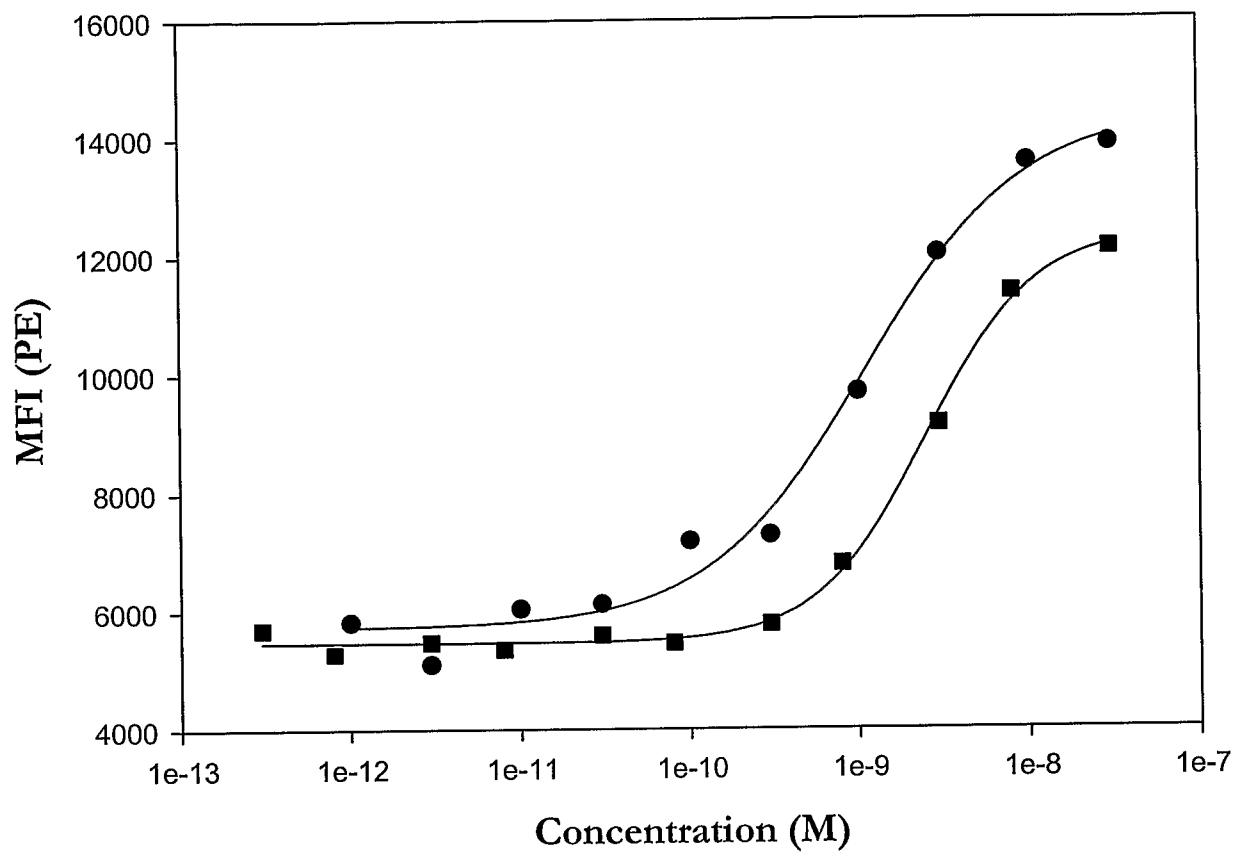


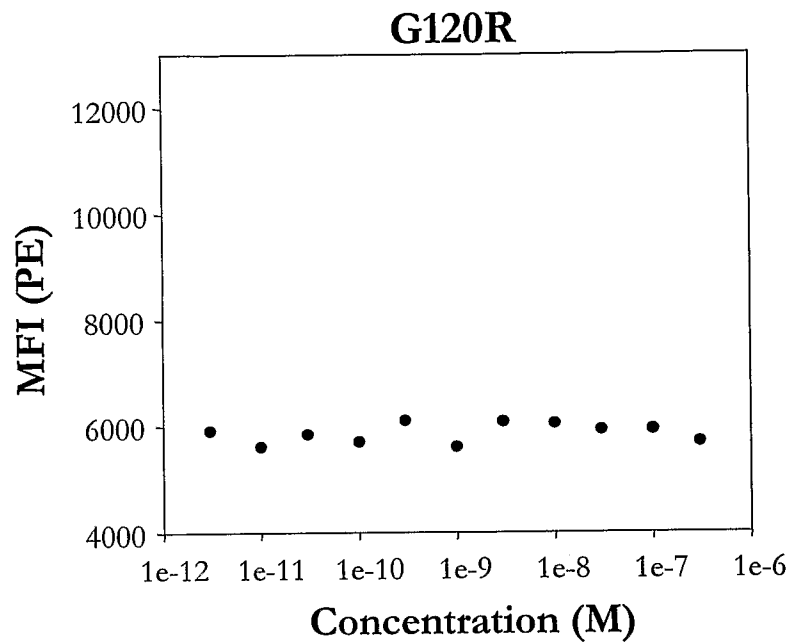
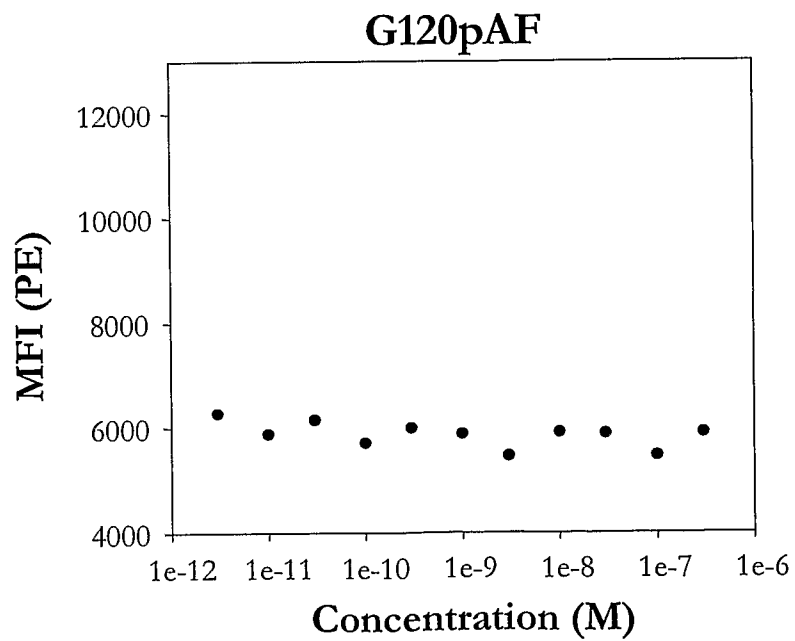
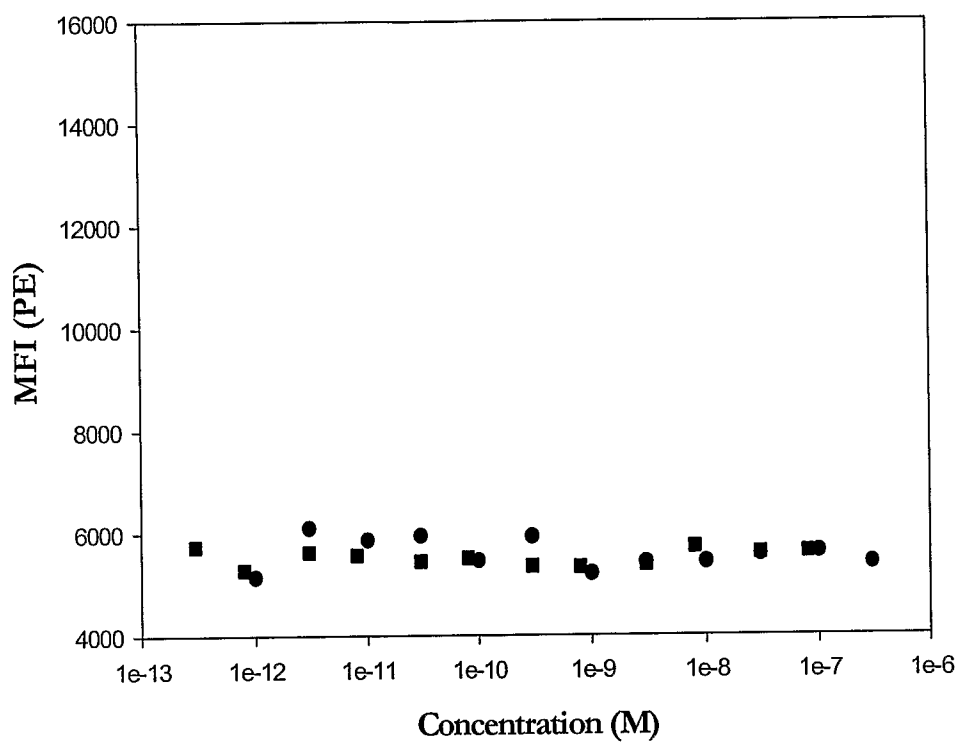
Figure 13, Panel A:**Figure 13, Panel B:**

Figure 14**(His)G120pAF**

- (His)G120pAF
- (His)G120pAF-dimer

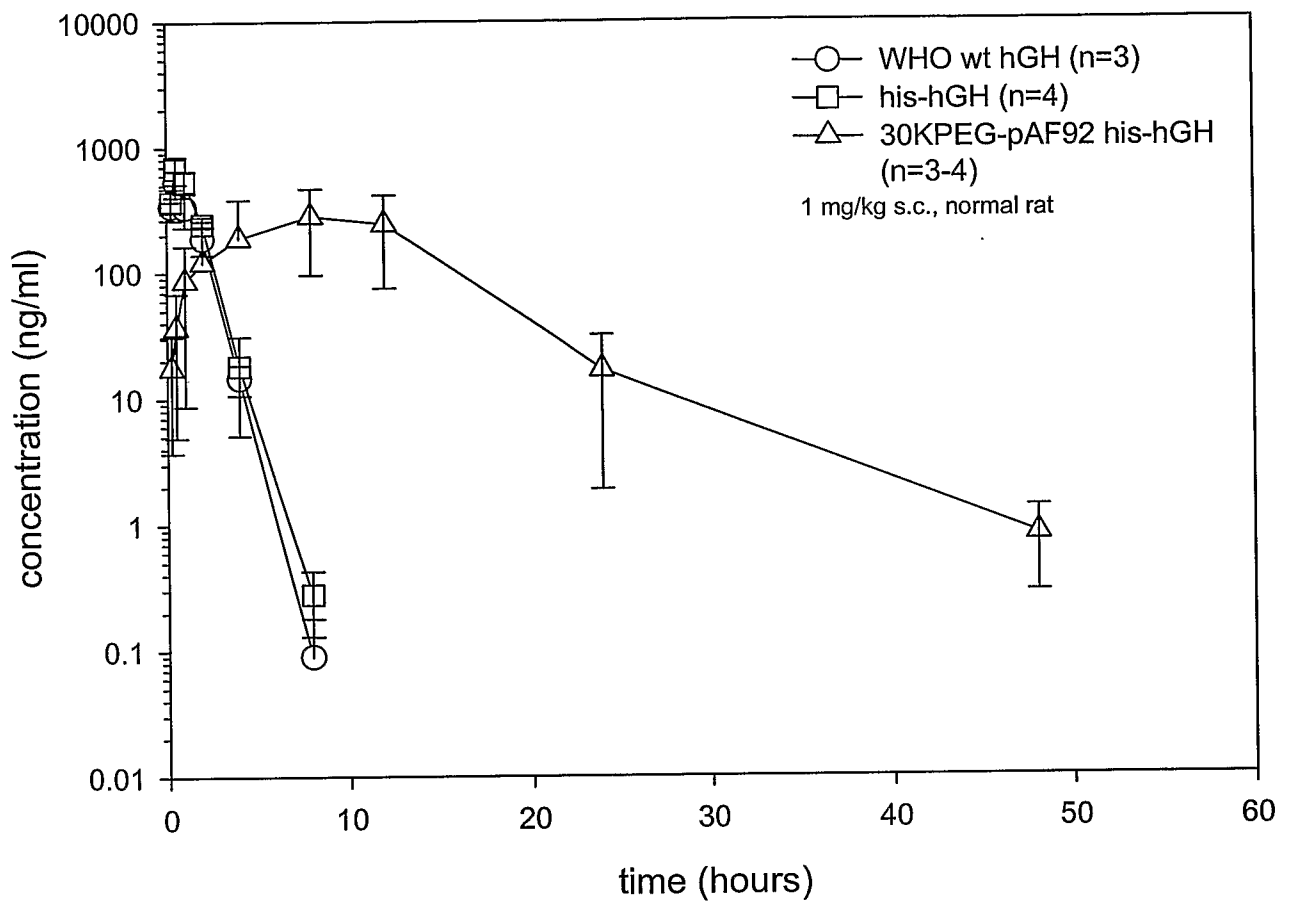
Figure 15**Study # GH-R-001**

Figure 16

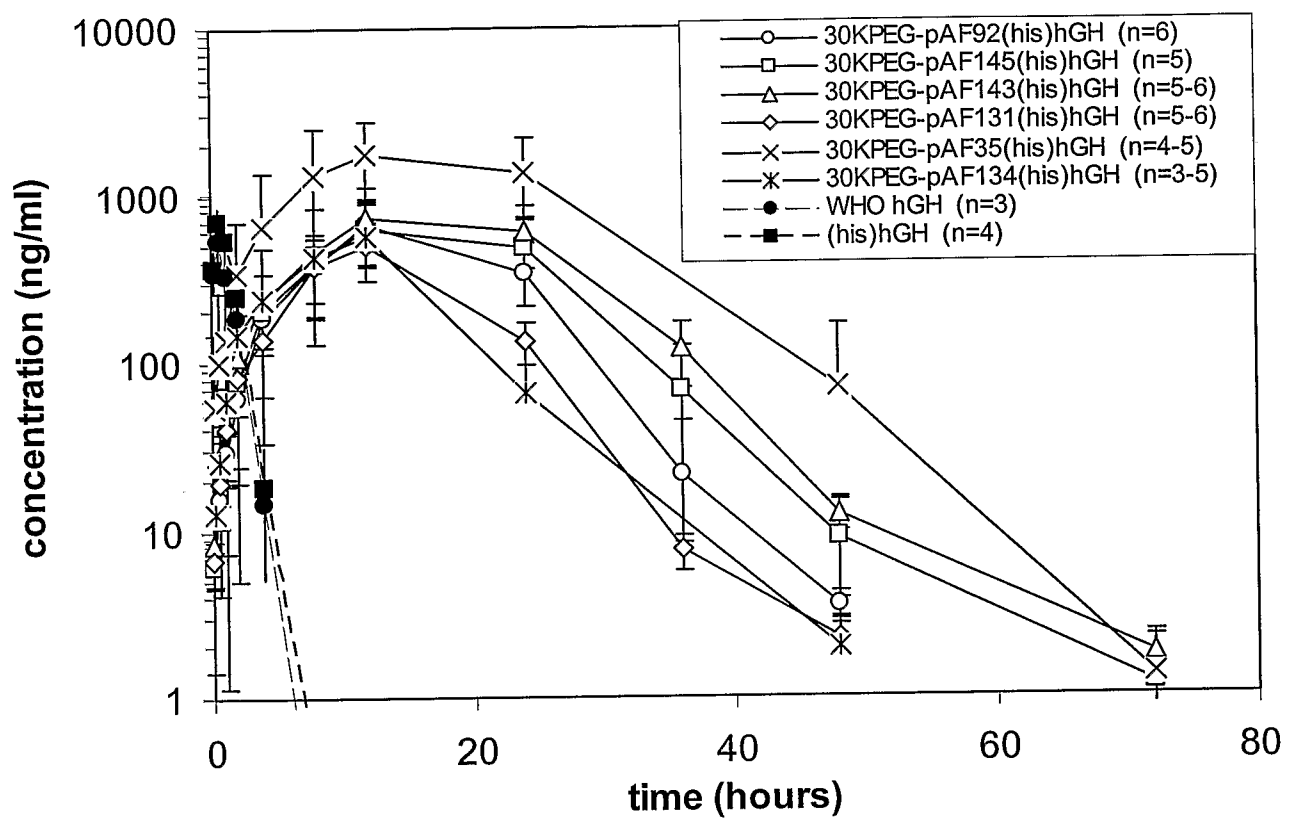


Figure 17

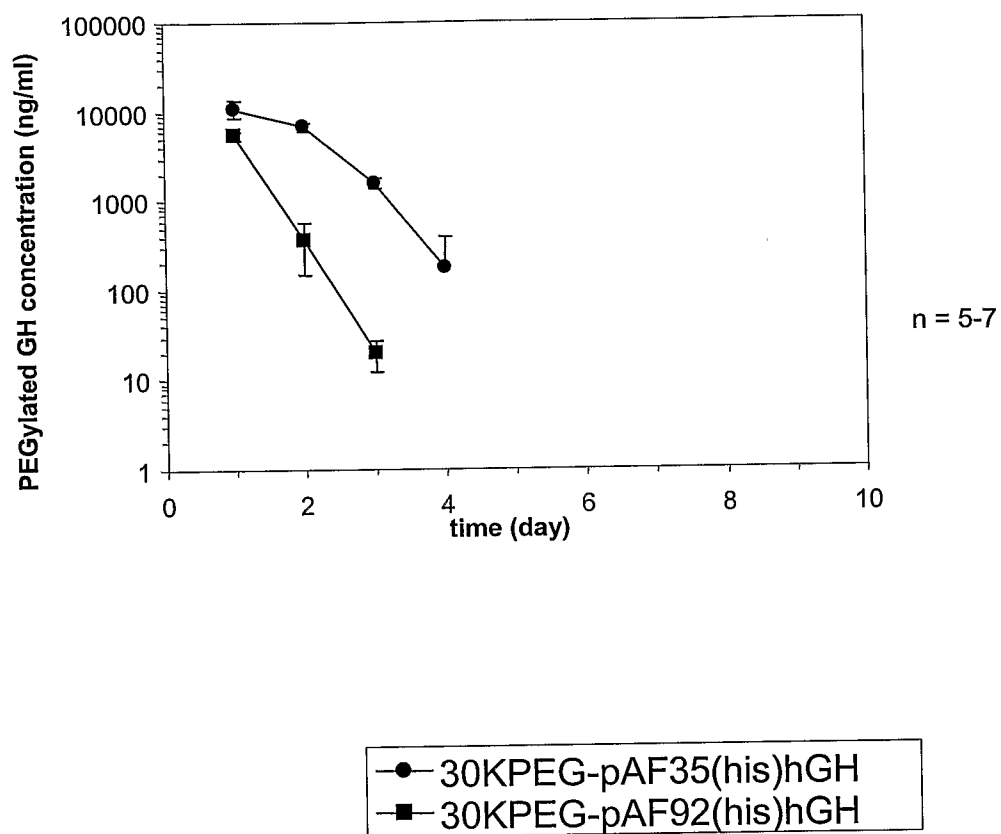


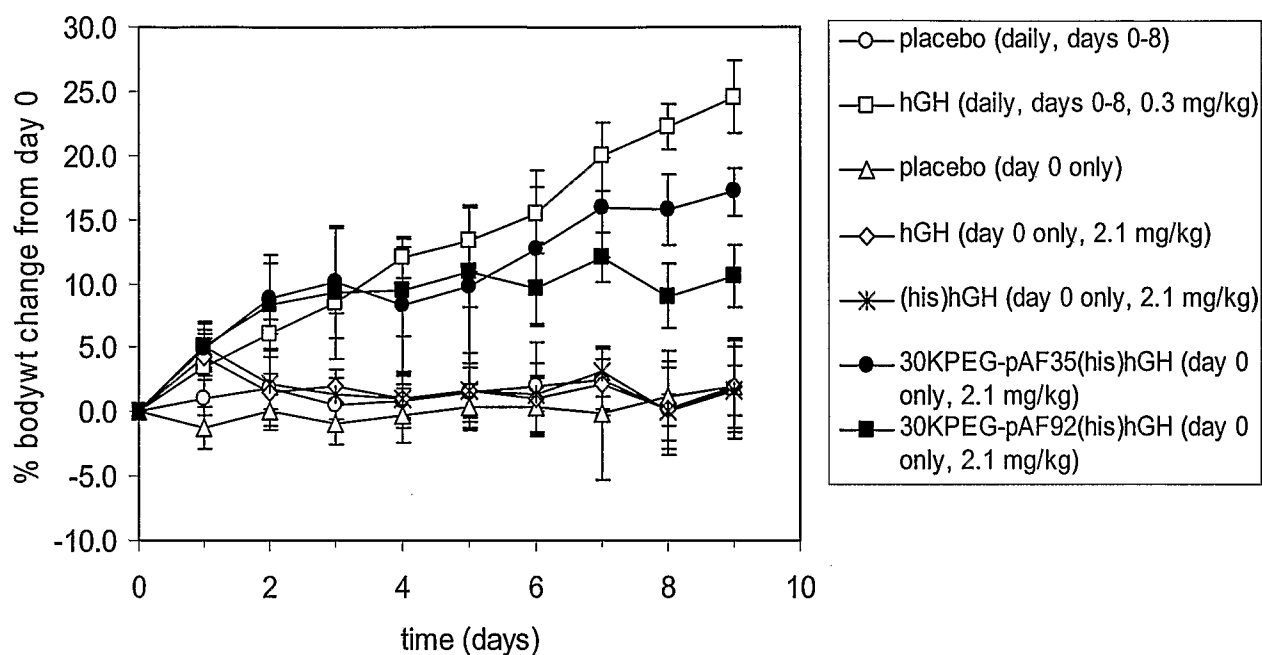
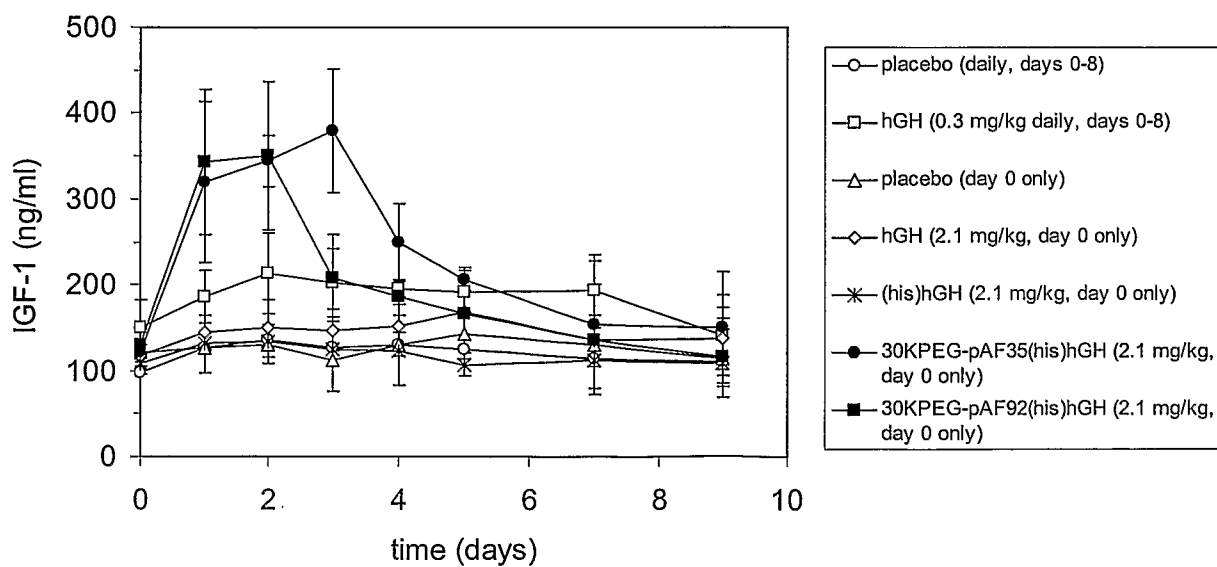
Figure 18, Panel A**Figure 18, Panel B**

Figure 18, Panel C

GH-R-005

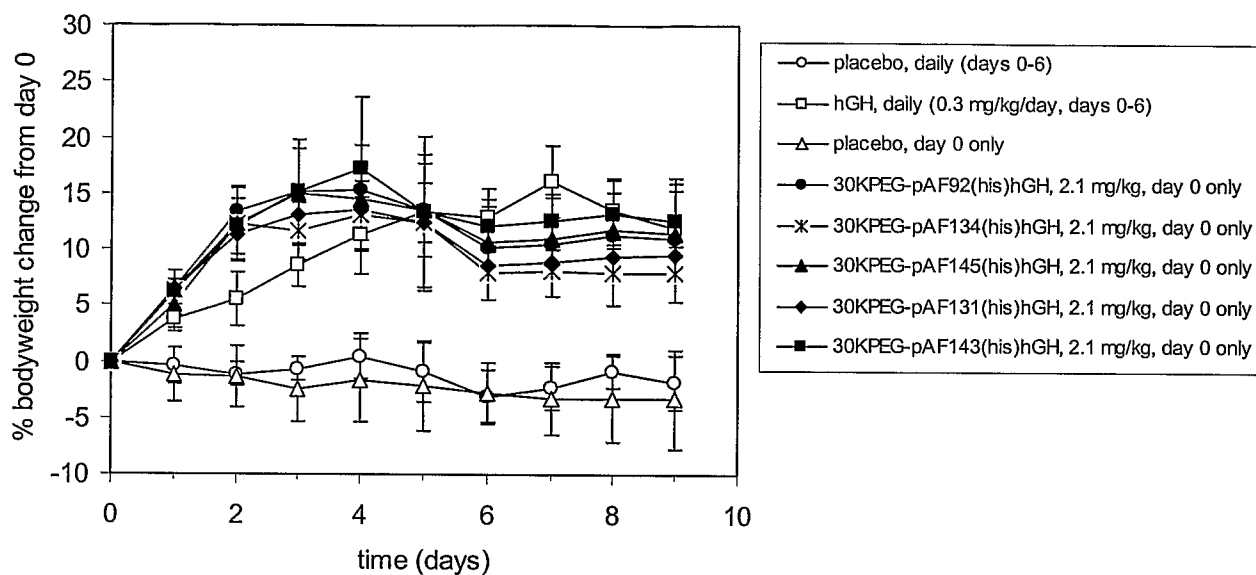
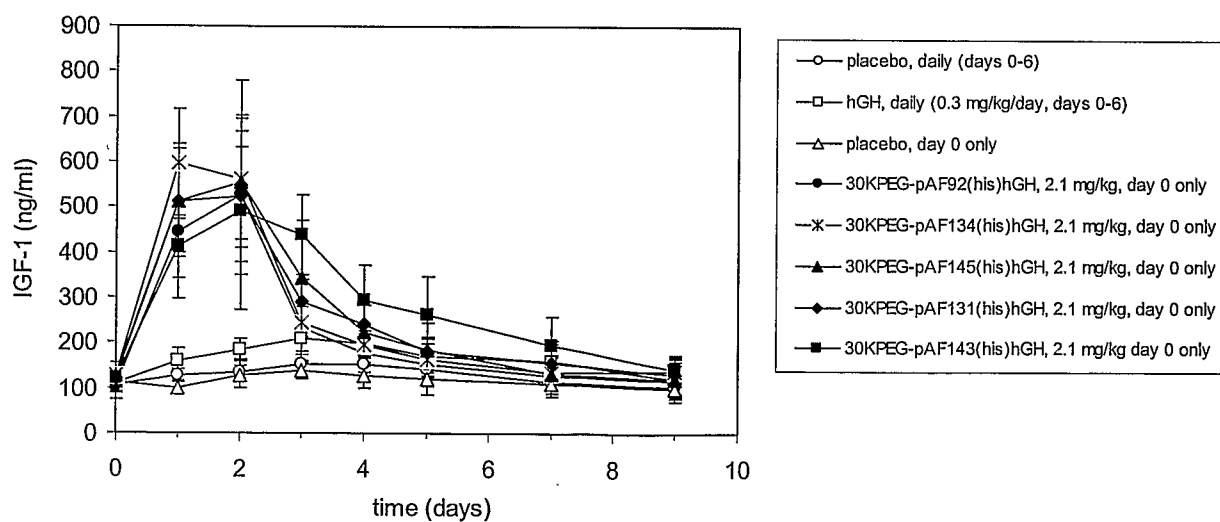
**Figure 18, Panel D**

Figure 18, Panel E