

FIGURE 1

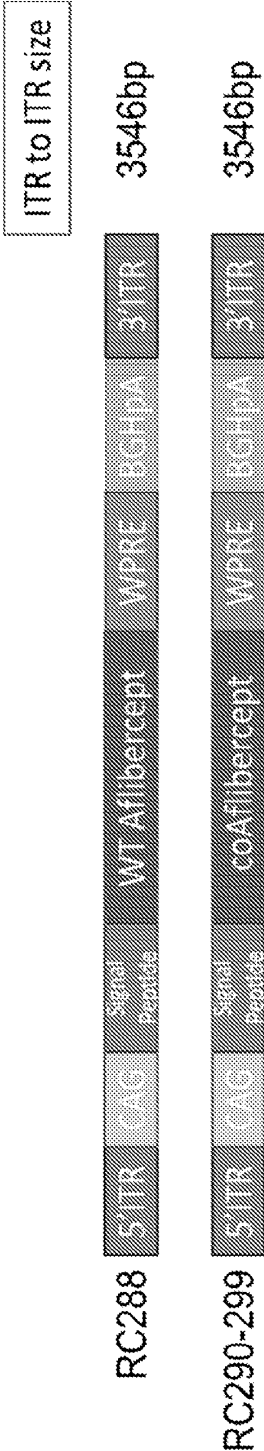


FIGURE 2

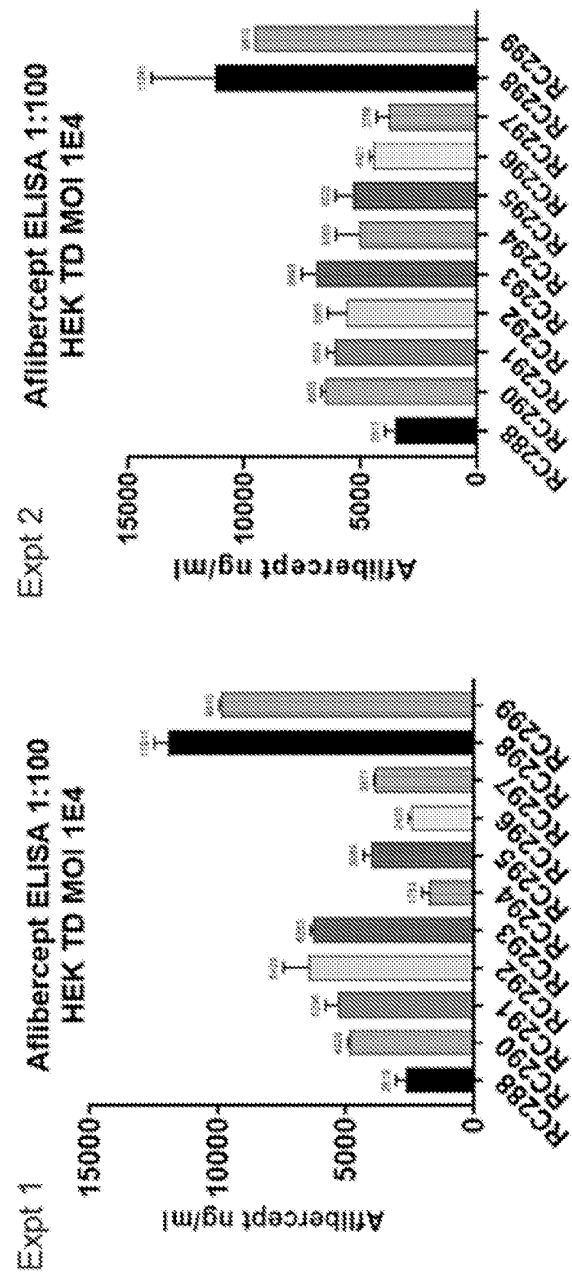


FIGURE 3

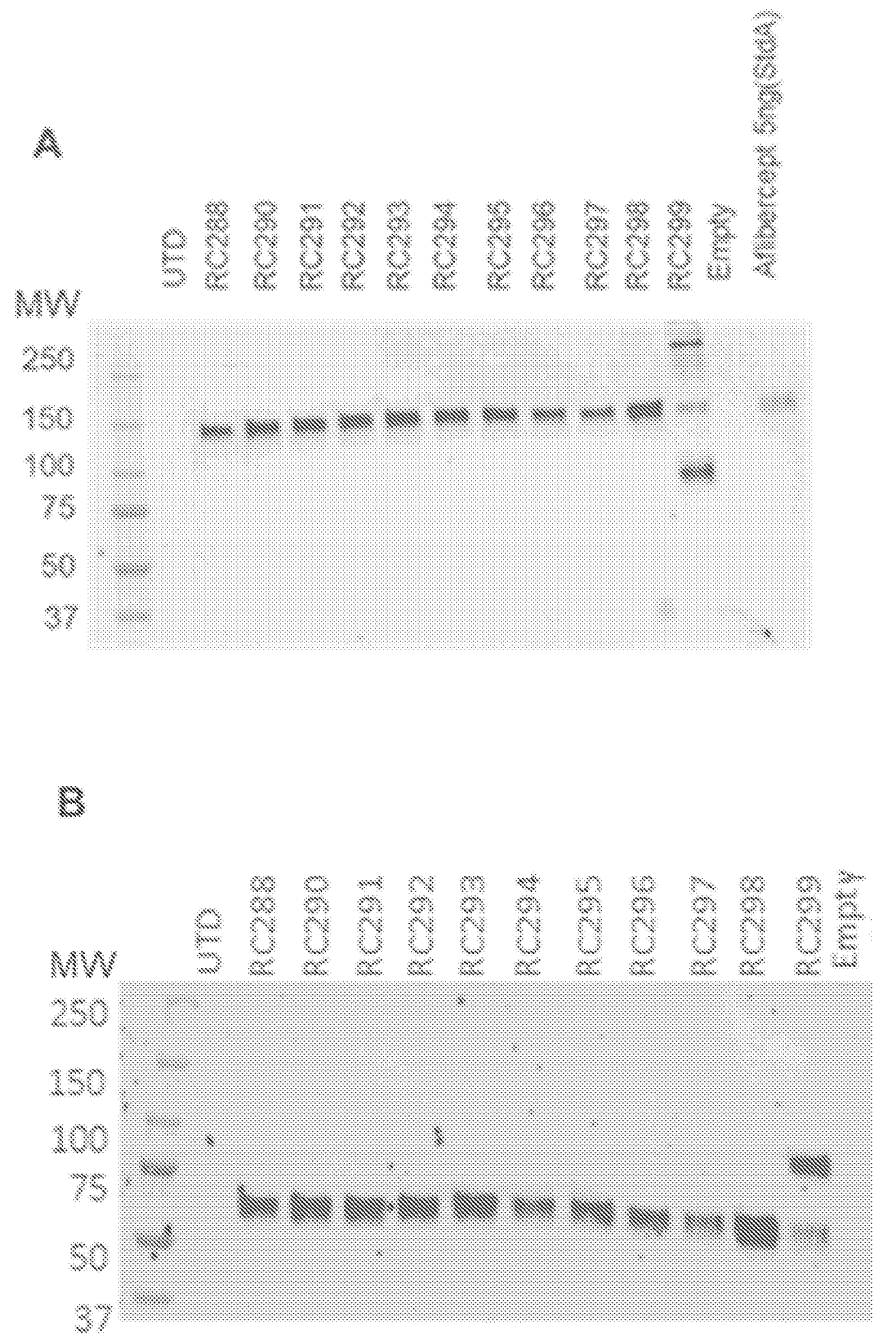


FIGURE 3 – CONTD.

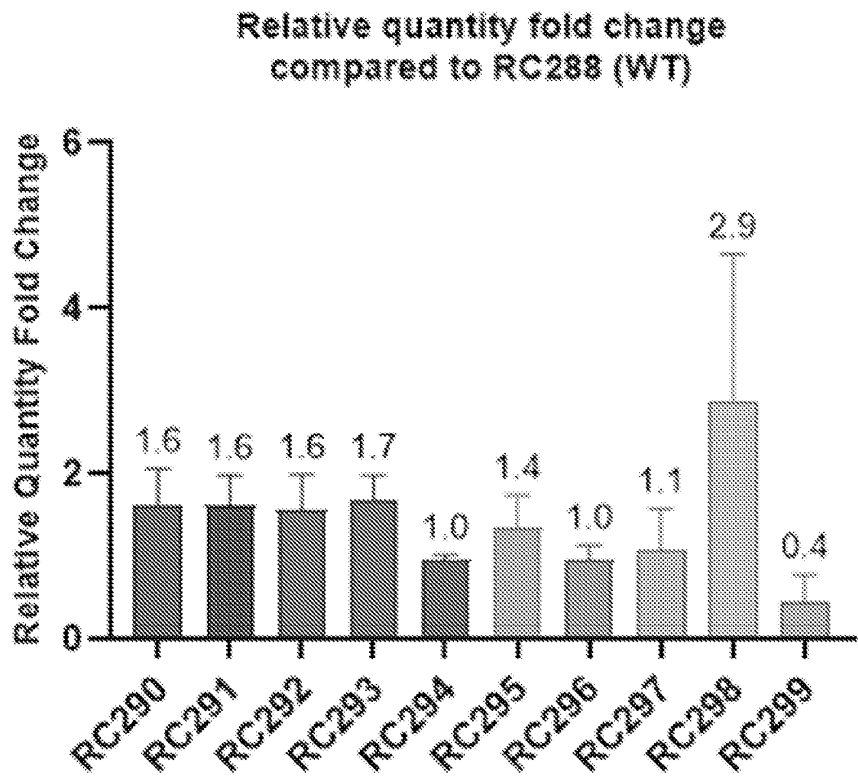


FIGURE 4

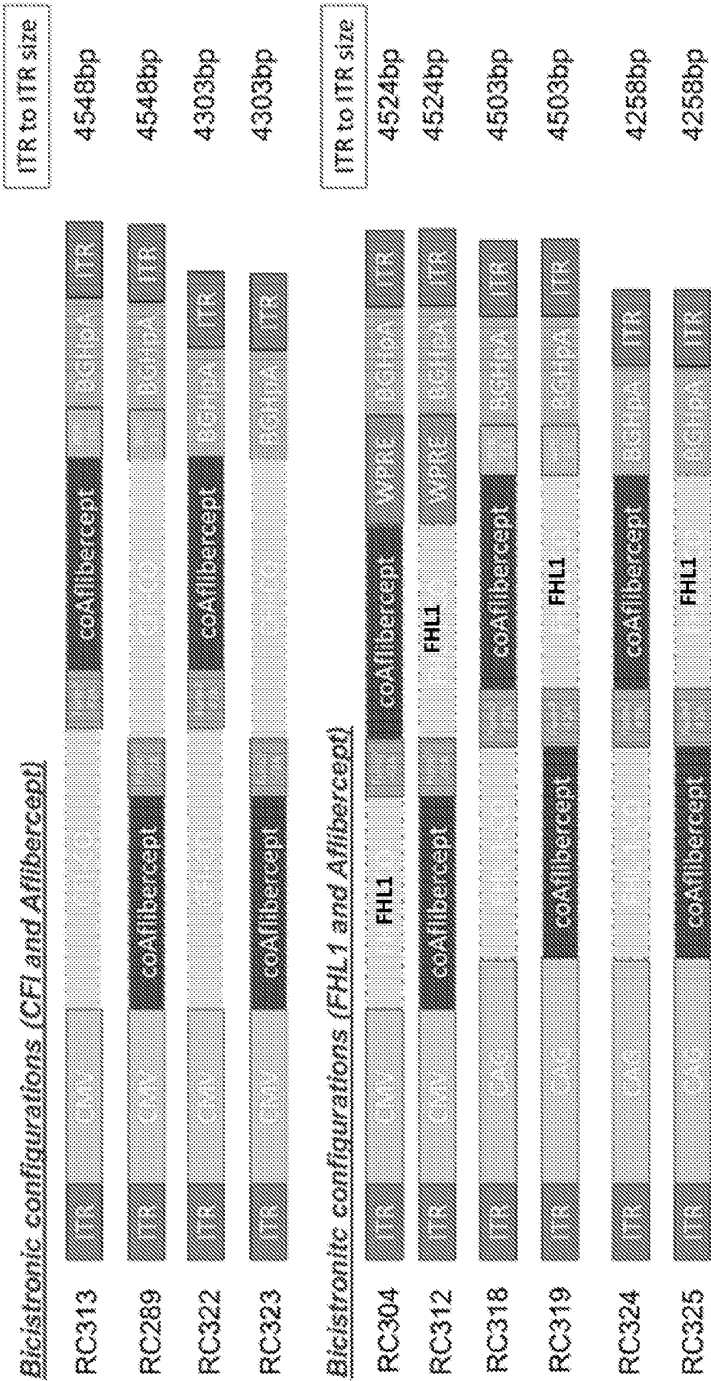


FIGURE 5

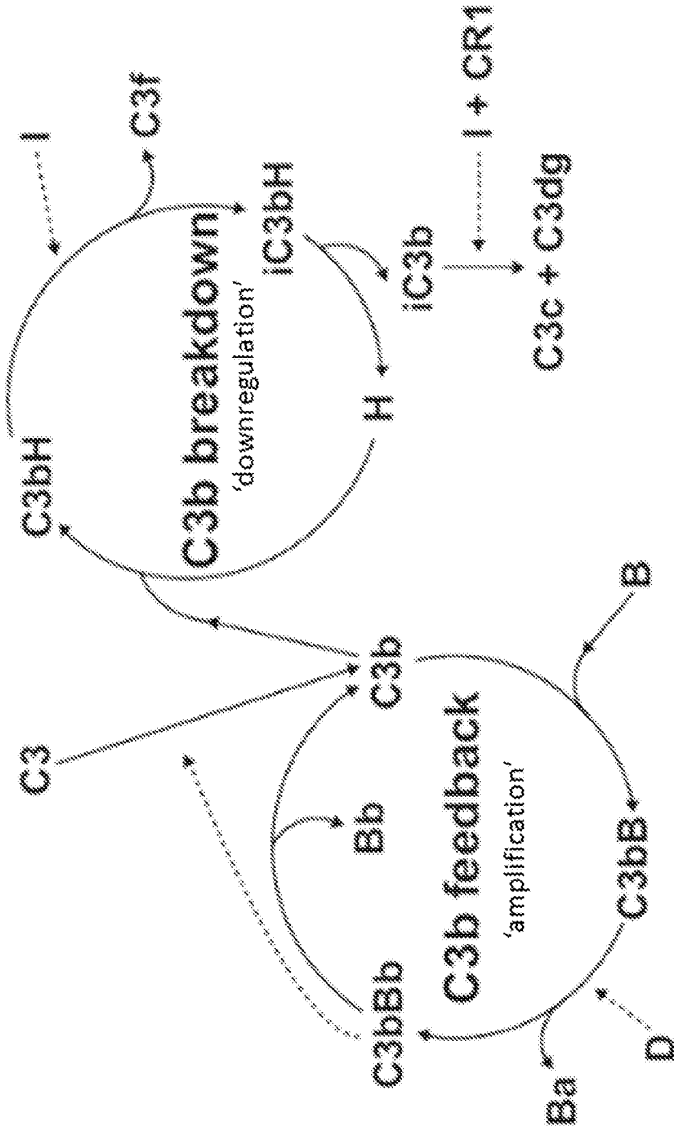


FIGURE 6

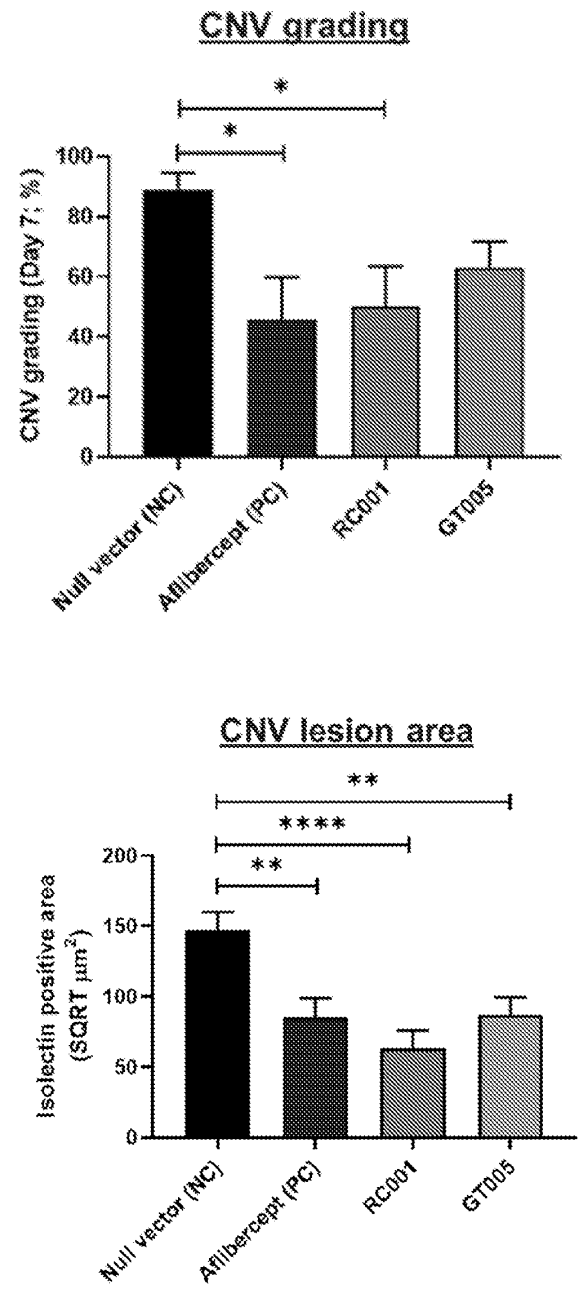


FIGURE 7

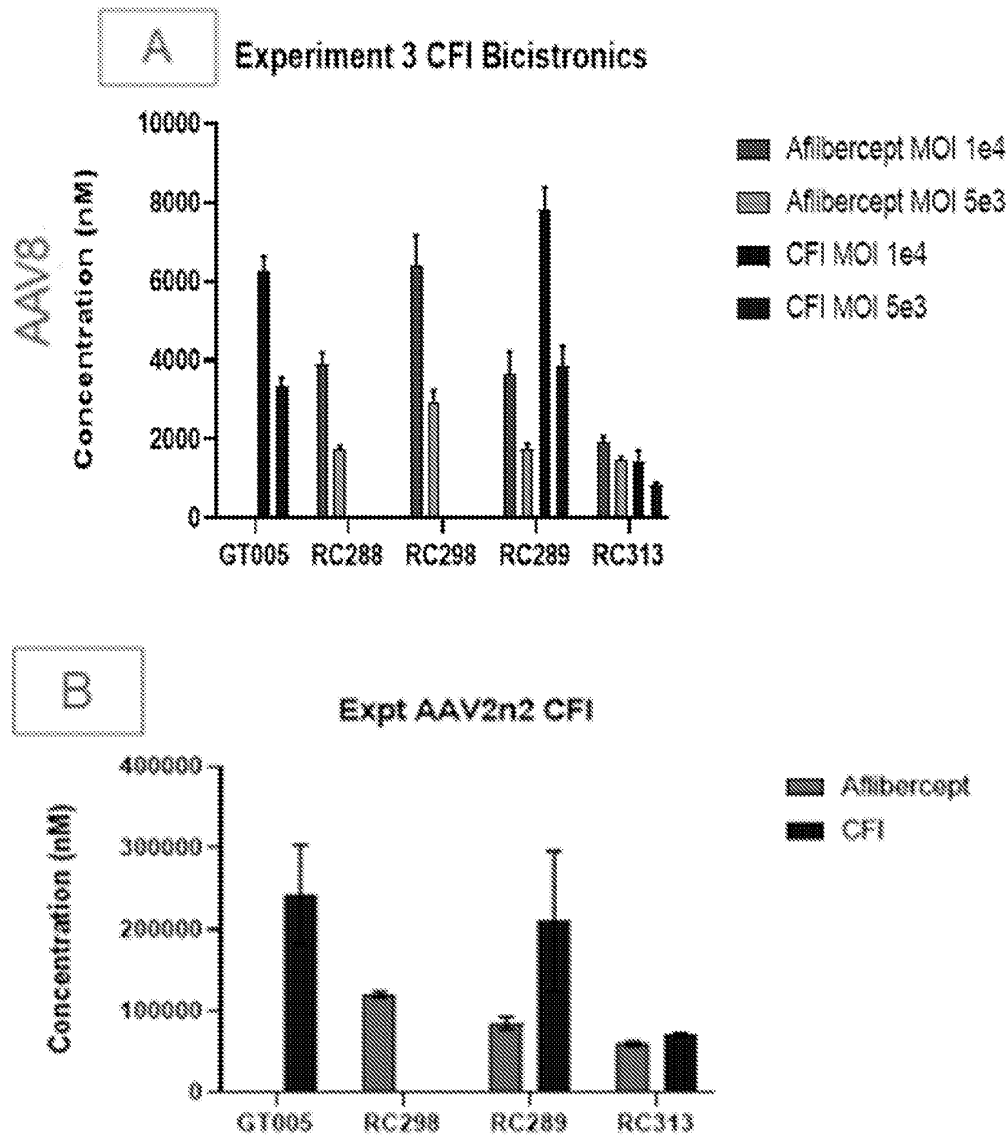


FIGURE 7 – CONTD.

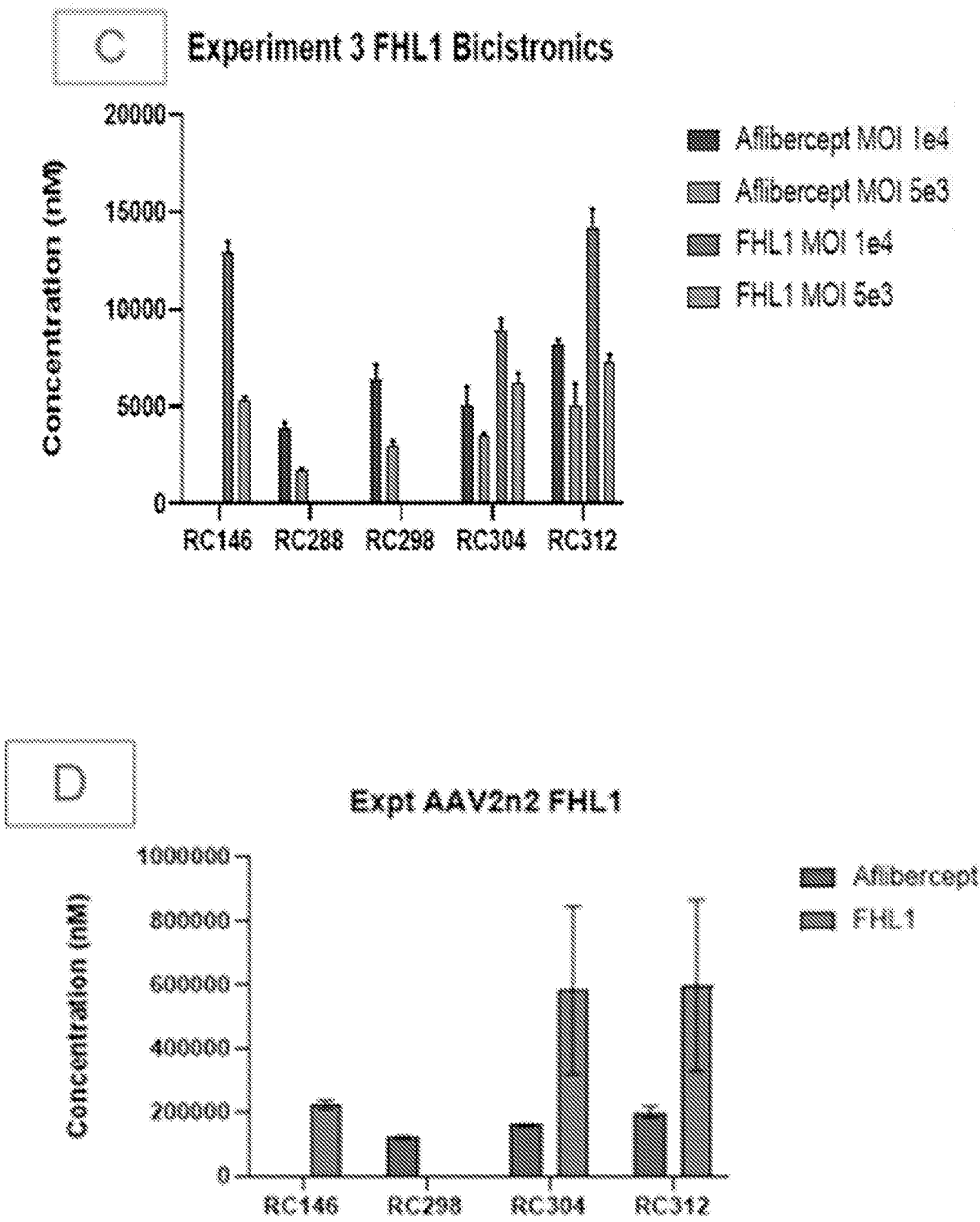
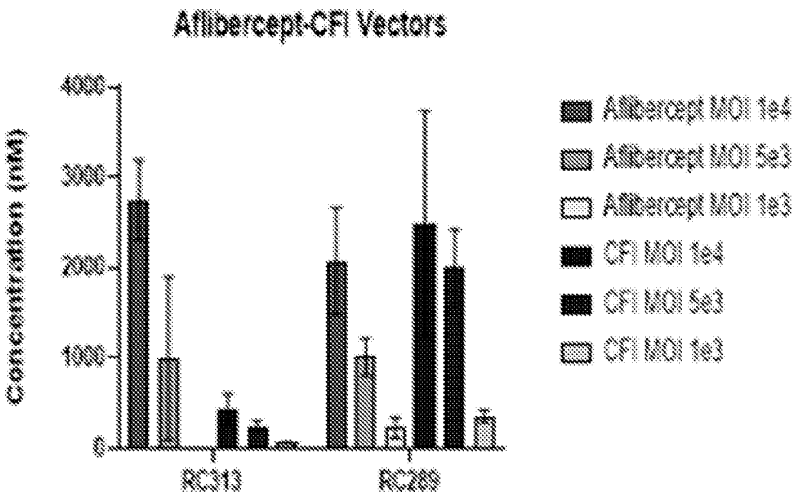


FIGURE 7 – CONTD.

E



F

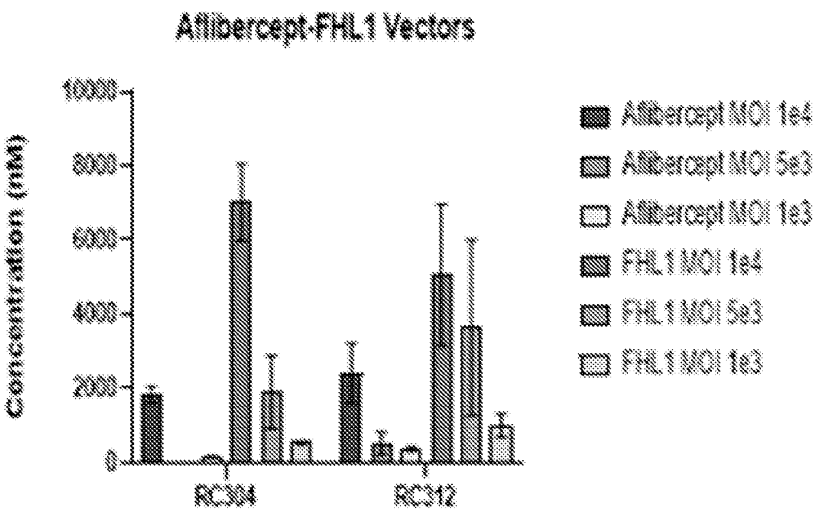


FIGURE 8

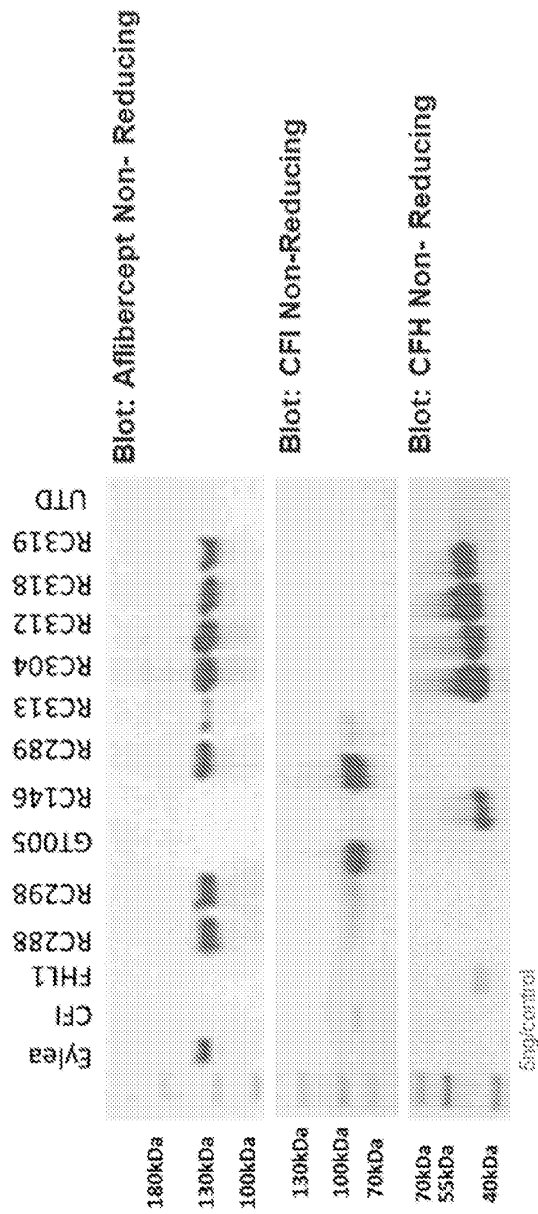


FIGURE 9

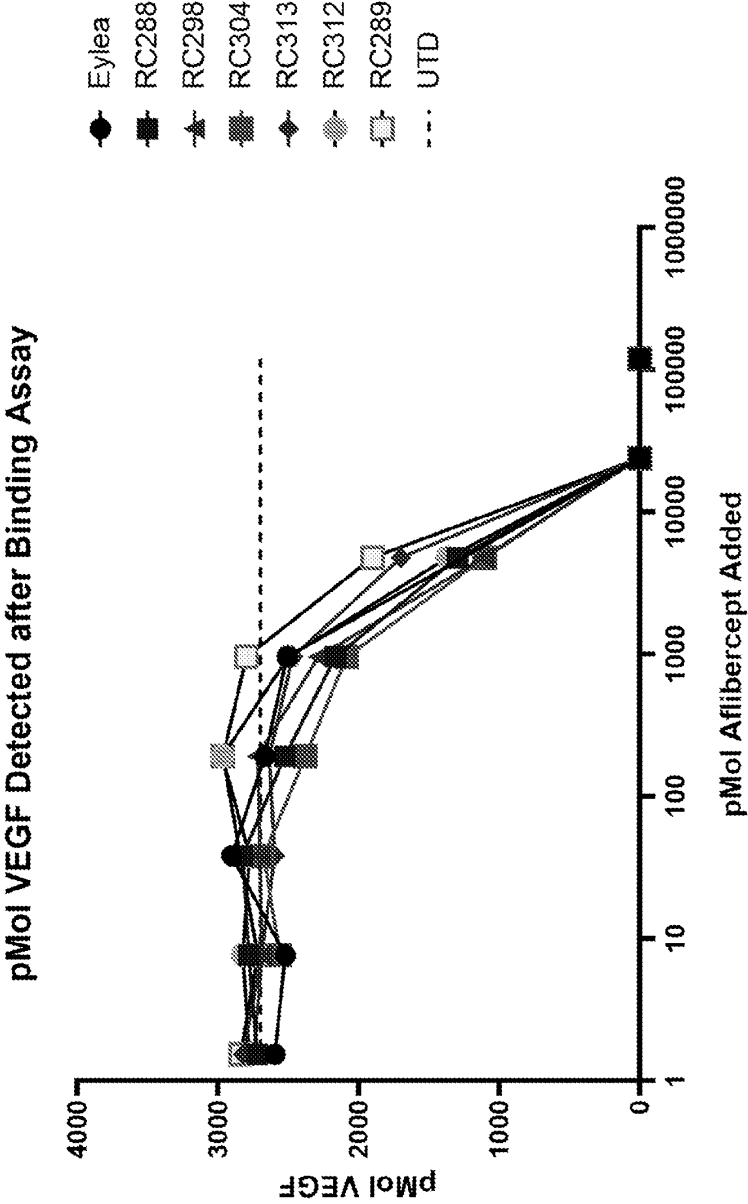


FIGURE 10

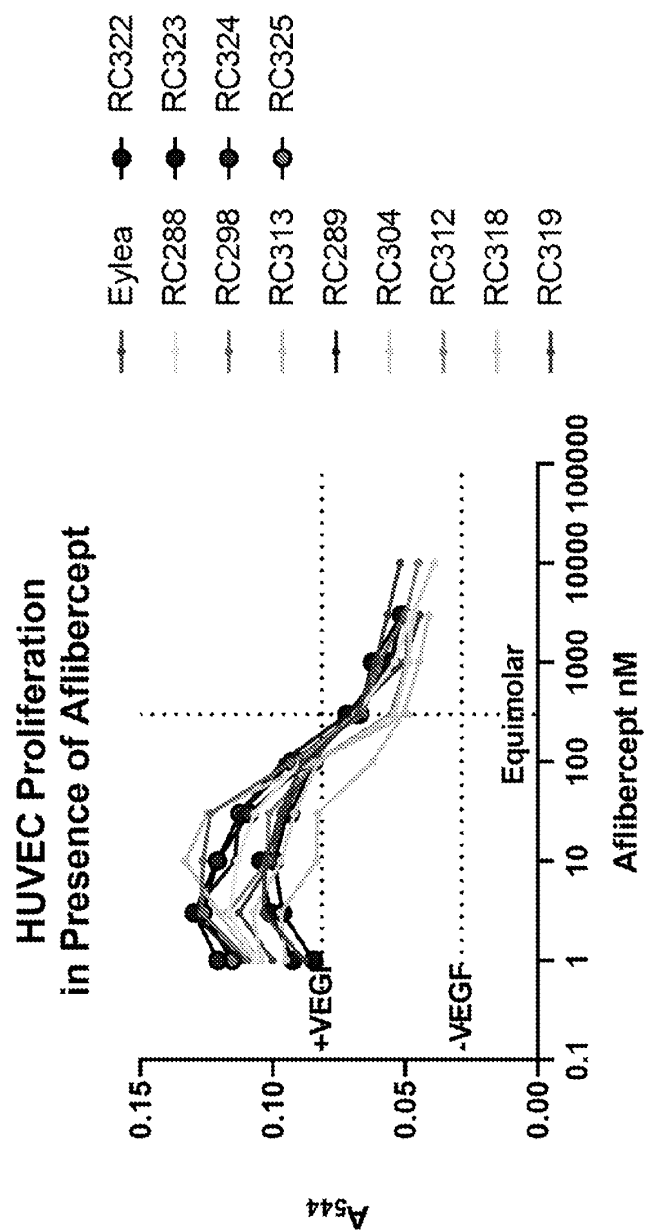
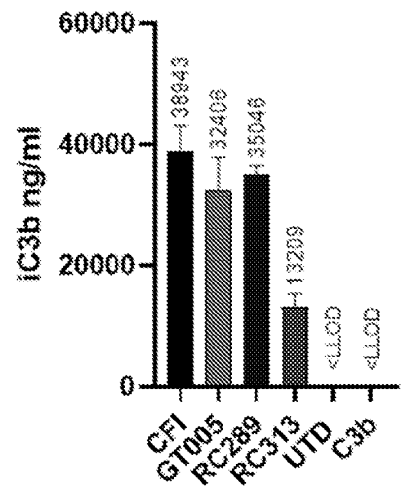


FIGURE 11

**iC3b Levels after C3b Breakdown Assay
CFI Vectors**



**iC3b Levels after C3b Breakdown Assay
FHL1 Vectors**

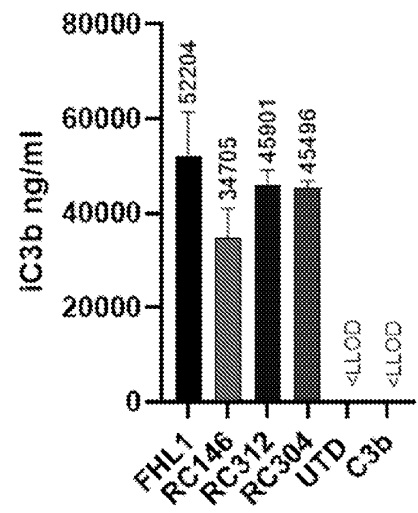


FIGURE 12

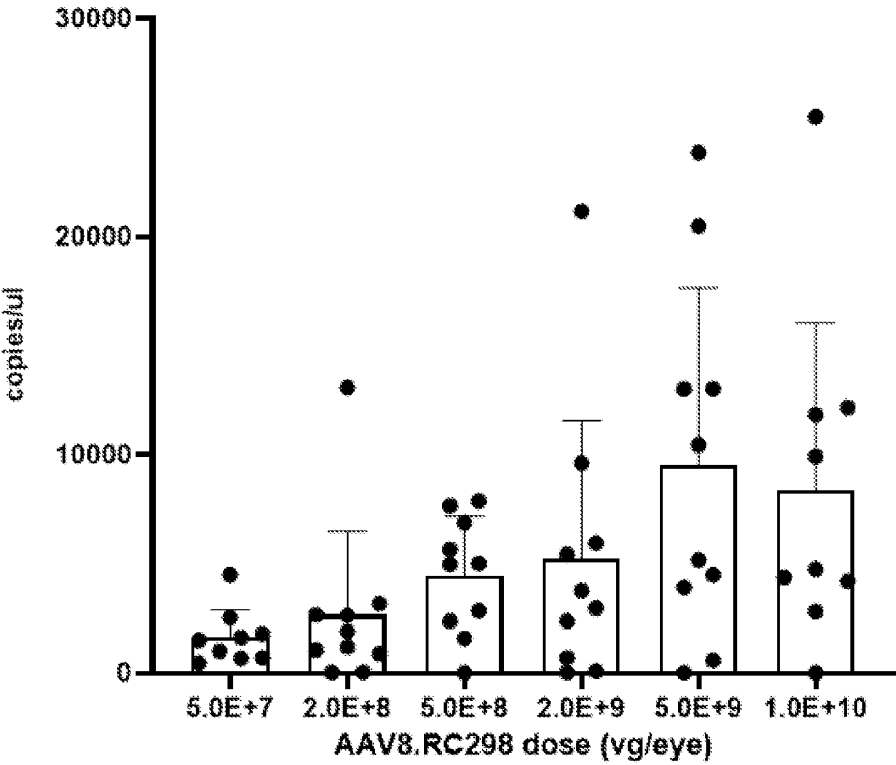


FIGURE 13

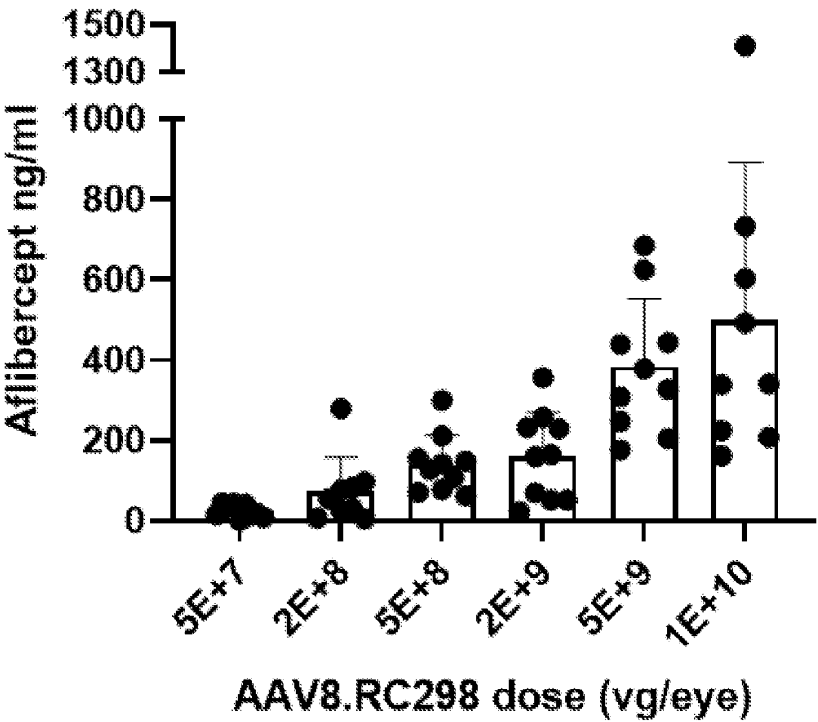


FIGURE 14

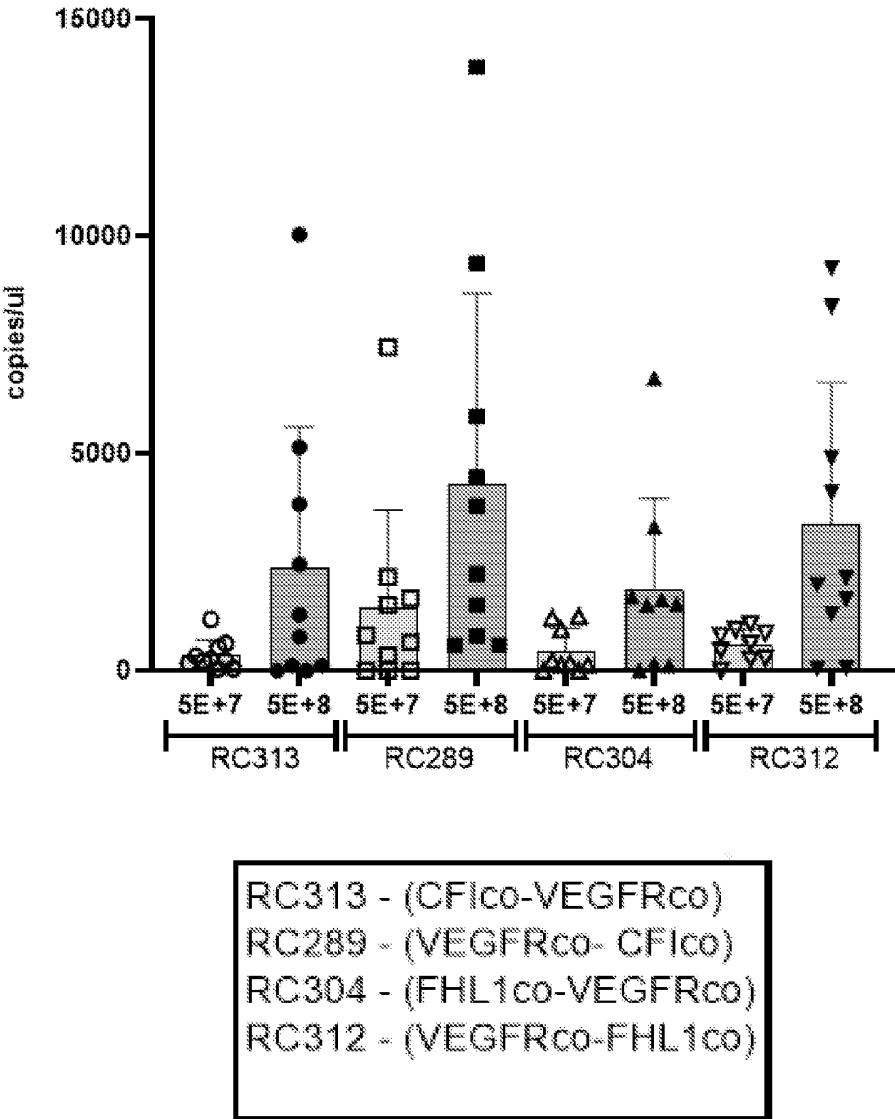
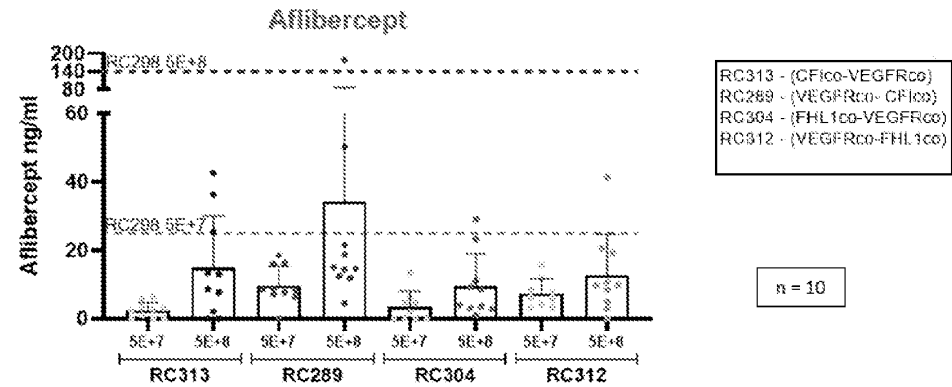
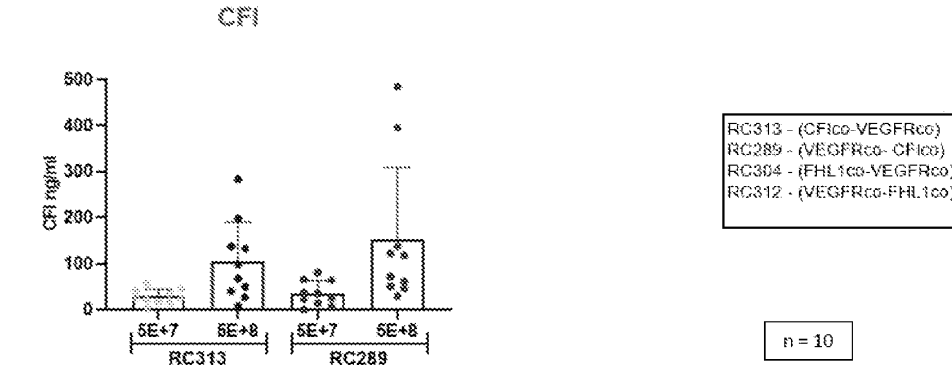


FIGURE 15

A



B



C

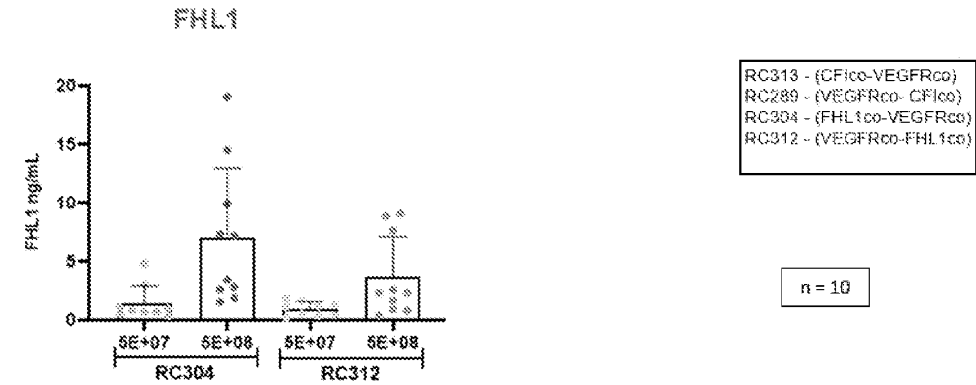
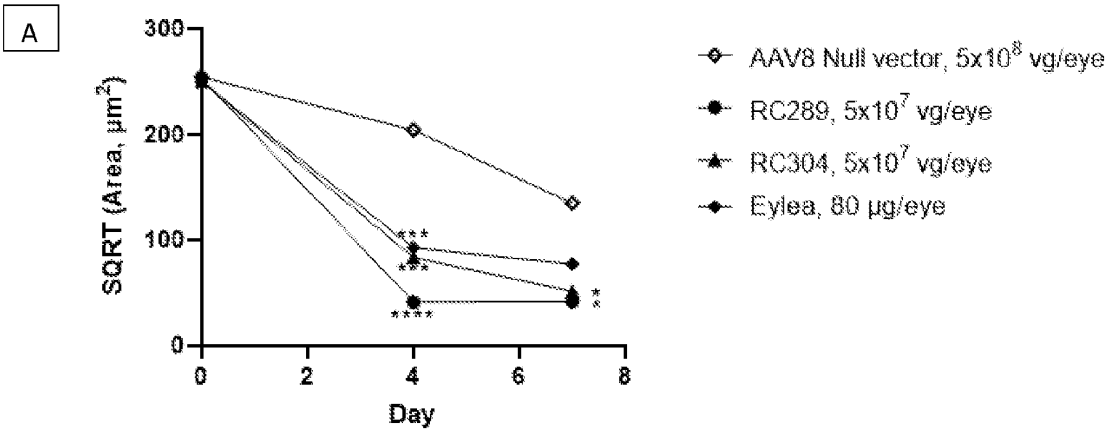


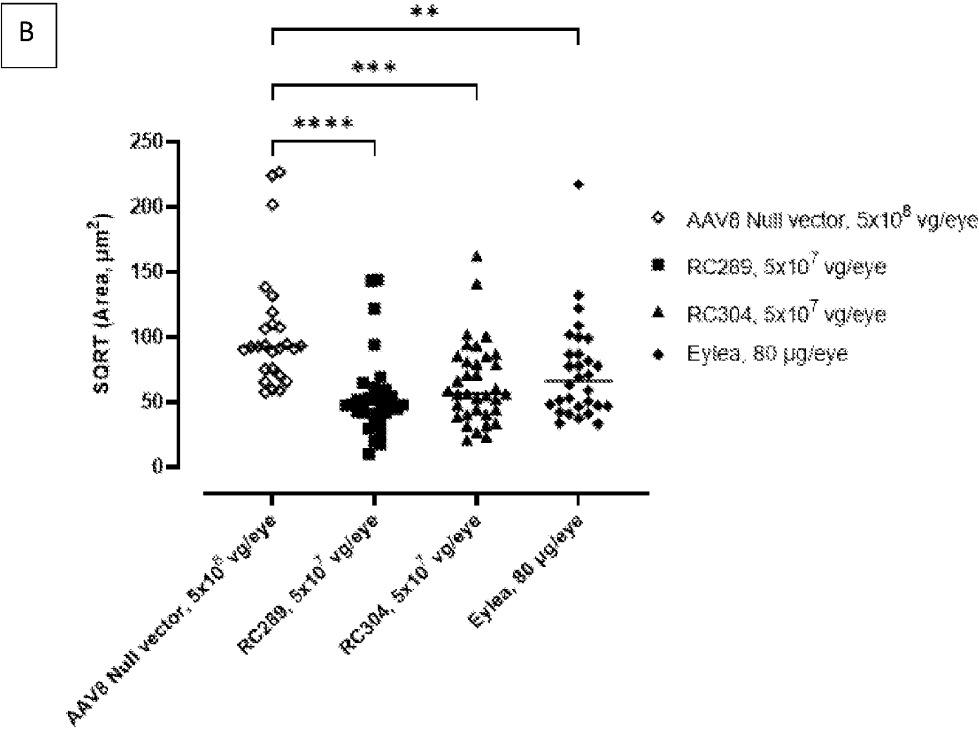
FIGURE 16



Mixed effect analysis with Dunnett's multiple comparison test

Day 4	Summary	P Value
AAV8 Null vs. RC289	****	<0.0001
AAV8 Null vs. RC304	***	0.0003
AAV8 Null vs. Eylea	***	0.0008
Day 7		
AAV8 Null vs. RC289	*	0.0106
AAV8 Null vs. RC304	*	0.0273
AAV8 Null vs. Eylea	ns	0.2291

FIGURE 16 – CONTD.



One-way ANOVA	Summary	P Value
AAV8 Null vs. RC289	****	<0.0001
AAV8 Null vs. RC304	***	0.0002
AAV8 Null vs. Eylea	**	0.0053