

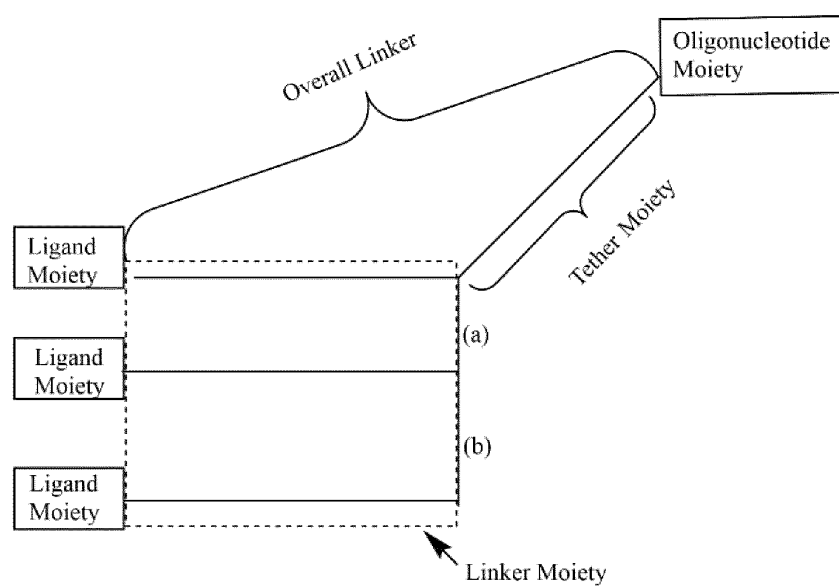
Figure 1a

Figure 1b

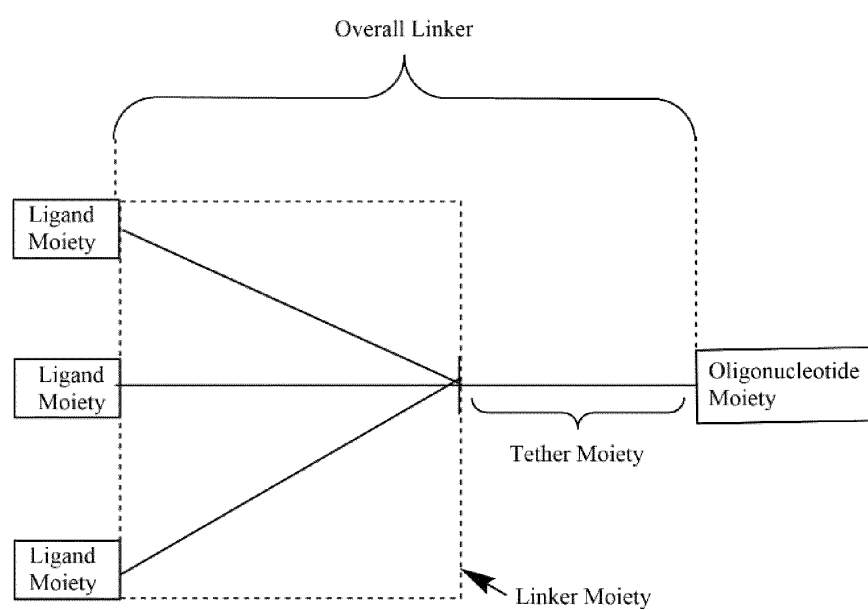


Figure 2

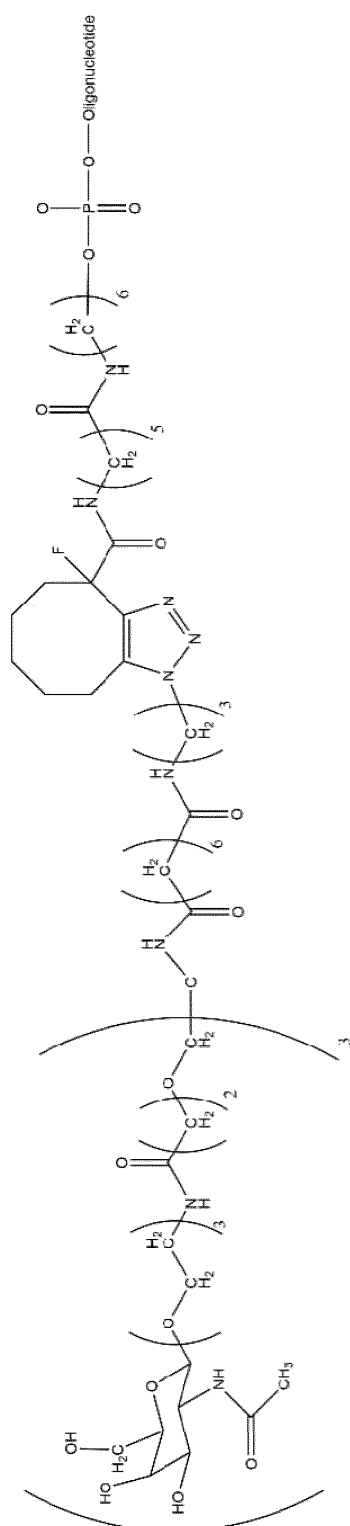


Figure 3

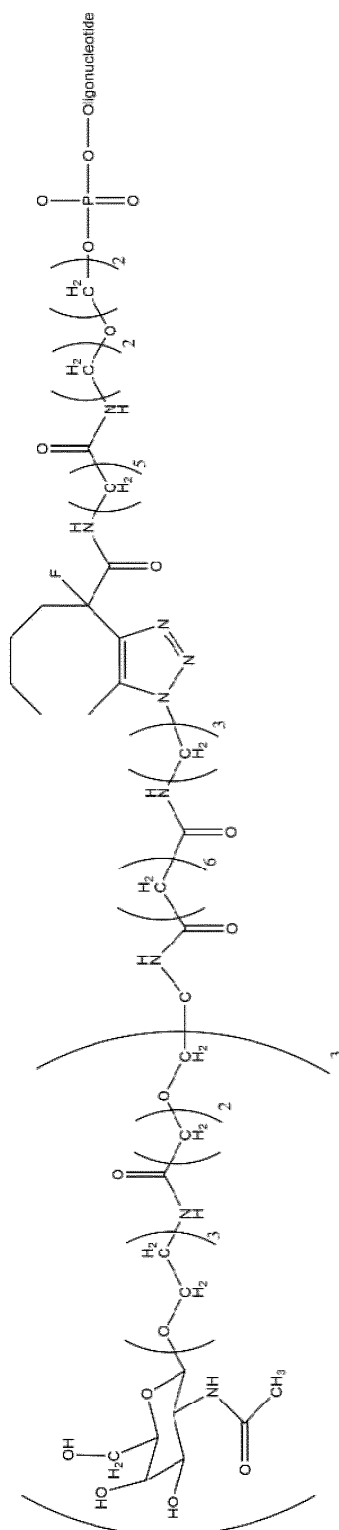


Figure 4

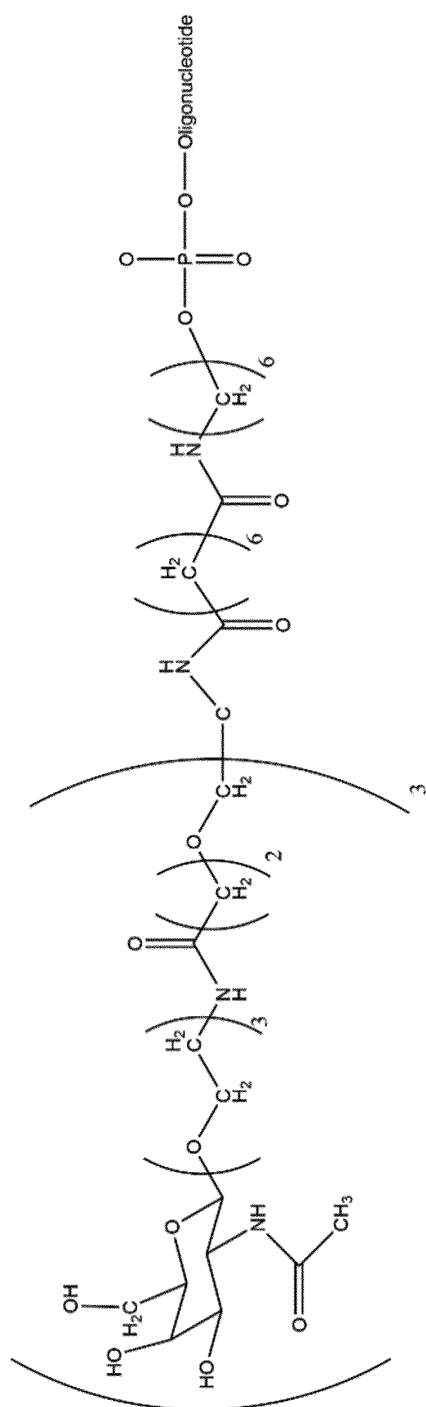
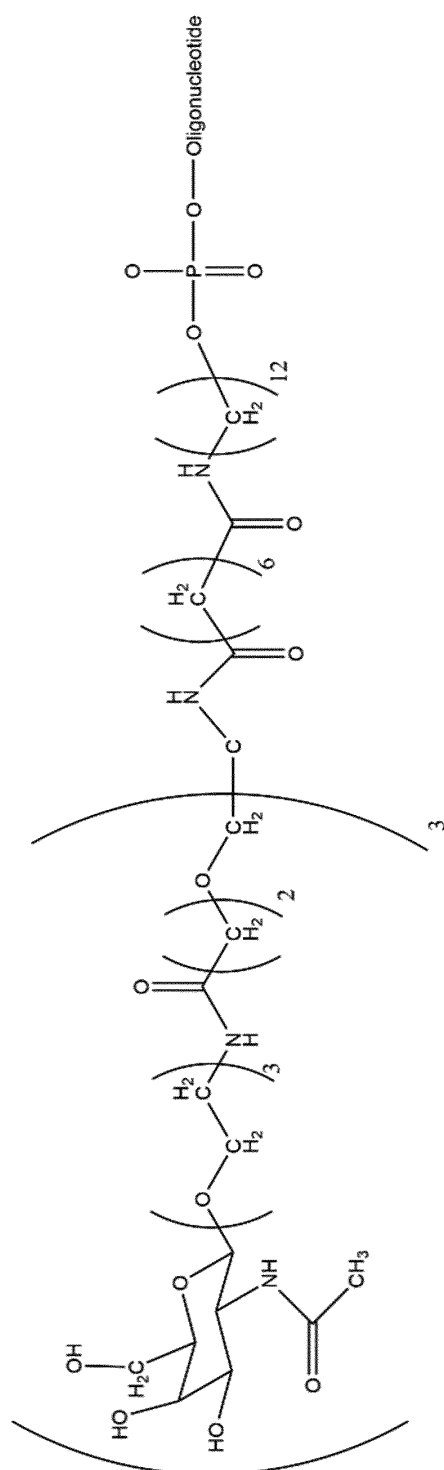


Figure 5

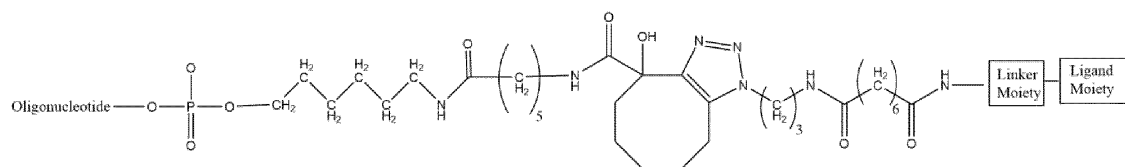


[illegible][illegible][illegible]

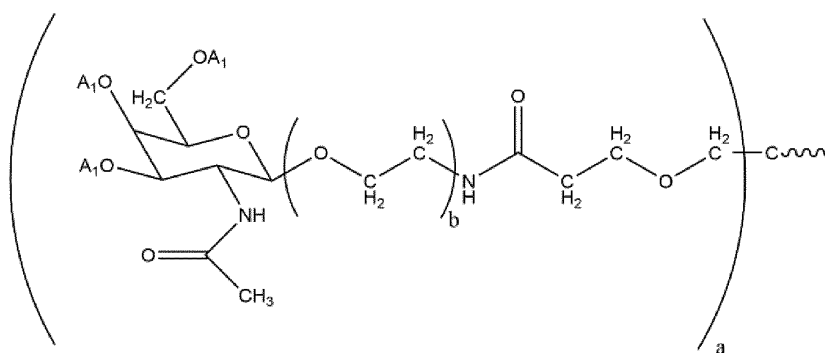
Chemical structure of the linker moiety, showing an oligonucleotide attached to a phosphonate group, followed by a polyethylene glycol (PEG) chain, a carbonyl group, a fluorinated indazole ring, a carbonyl group, a polyethylene glycol (PEG) chain, a carbonyl group, and a linker moiety.

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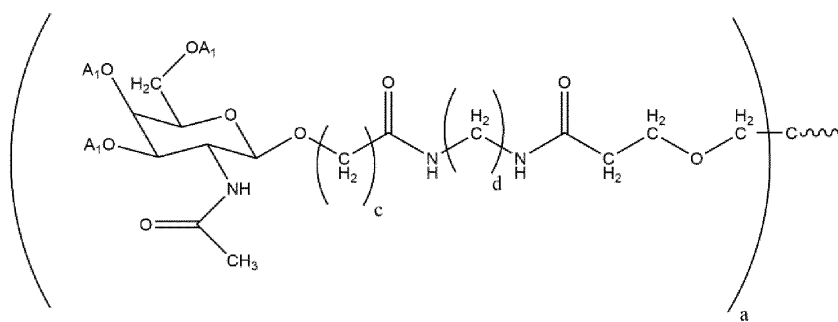
Figure 6 cont.



Formula (V)

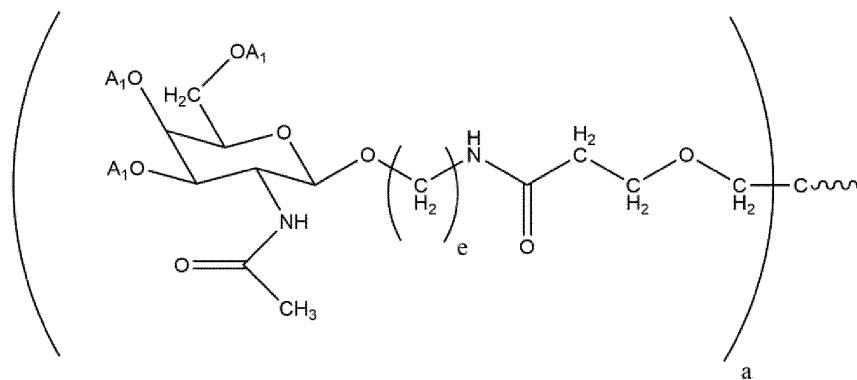


Formula (VIa)

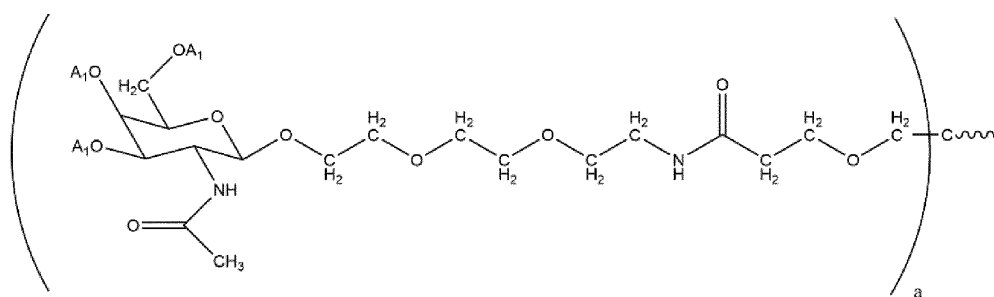


Formula (VIb)

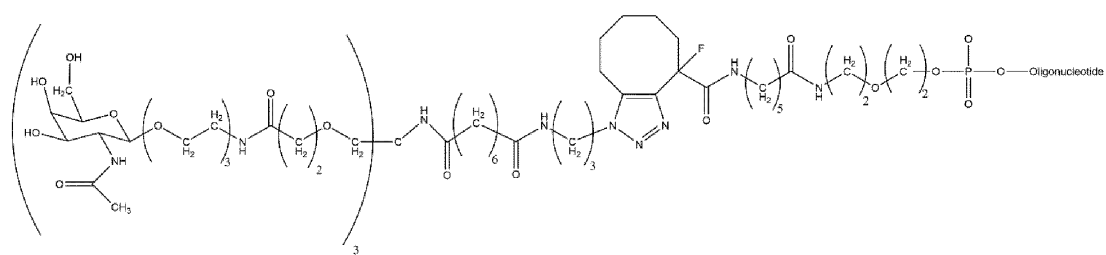
Figure 6 cont.



Formula (VIc)

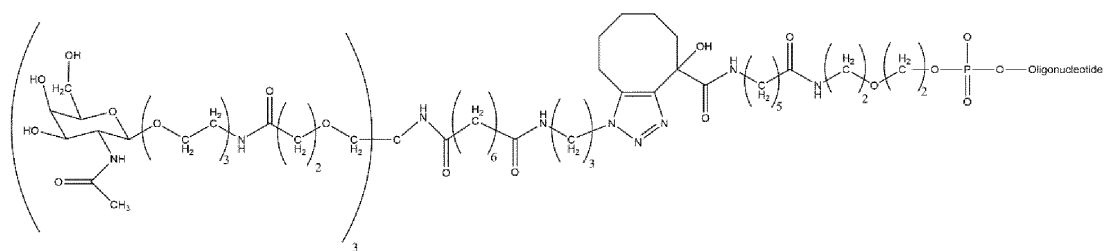


Formula (VII)

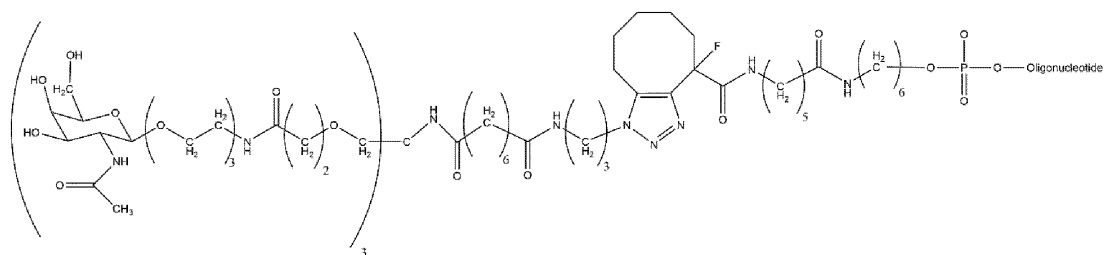


Formula (VIII)

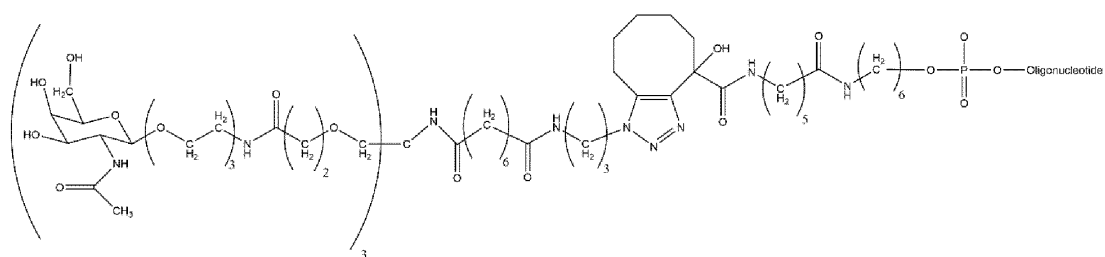
Figure 6 cont.



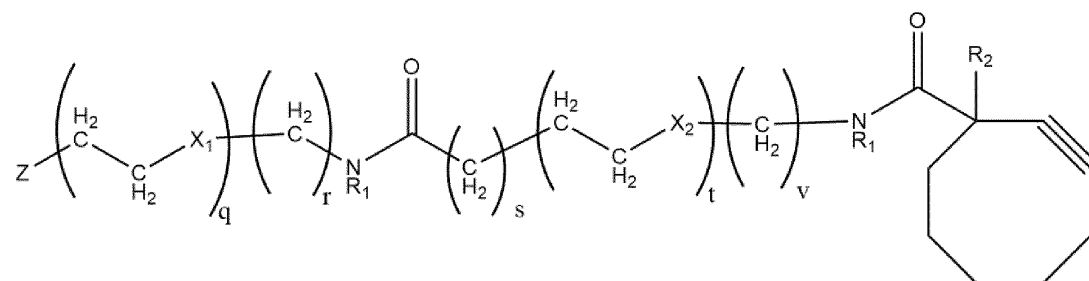
Formula (IX)



Formula (X)

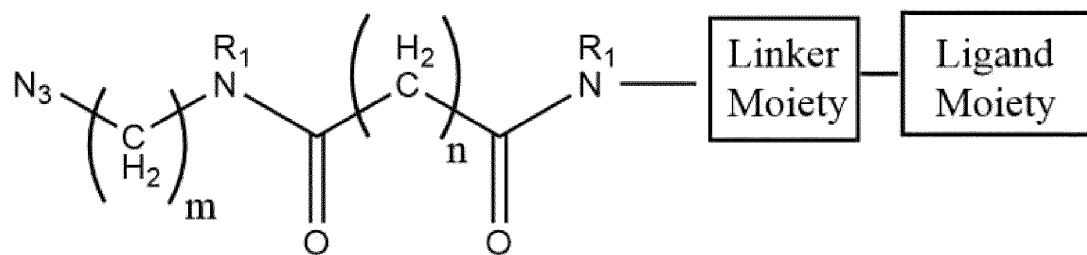


Formula (XI)

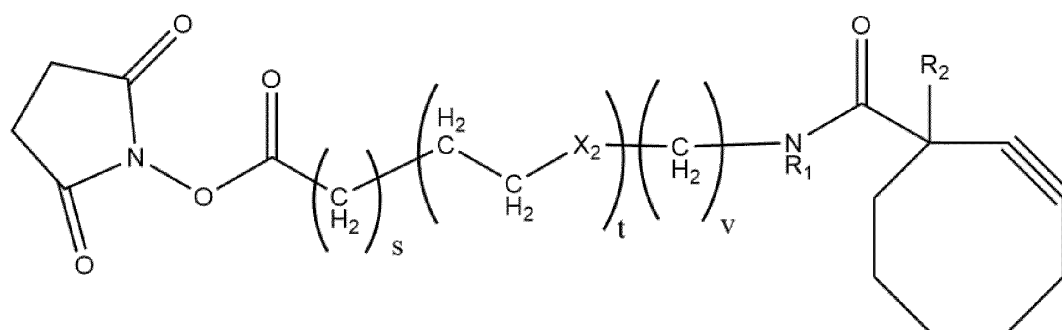


Formula (XII)

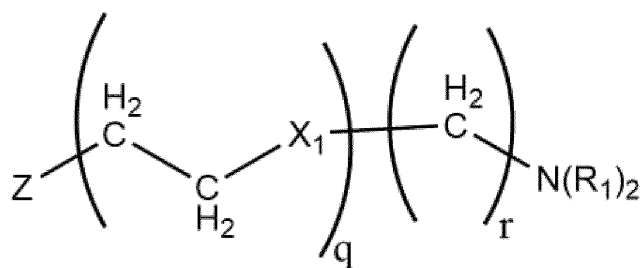
Figure 6 cont.



Formula (XIII)

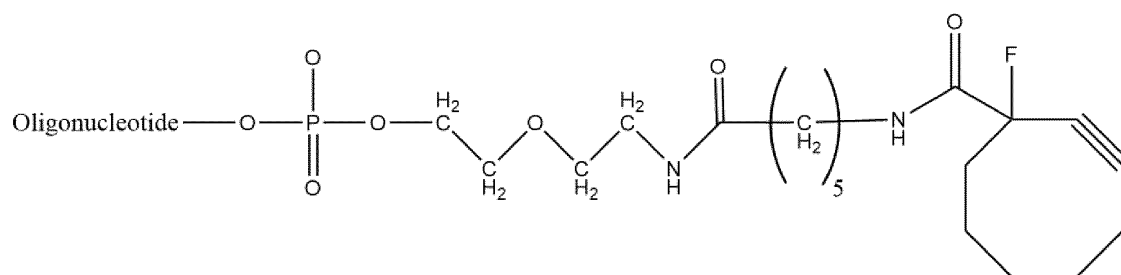


Formula (XIV)

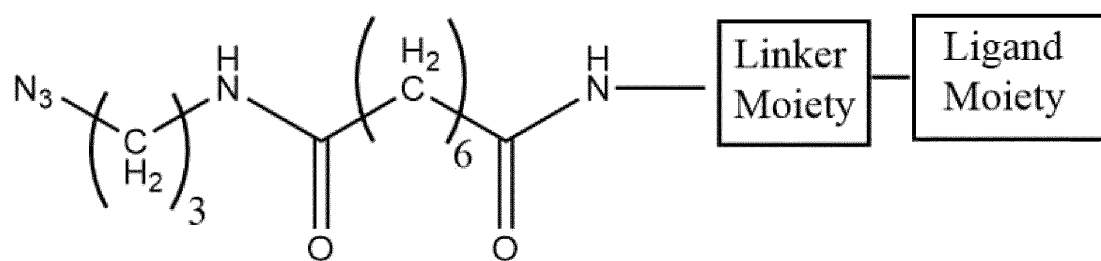


Formula (XV)

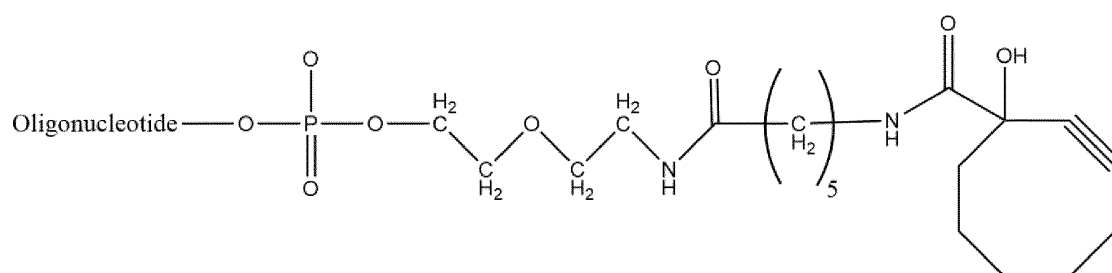
Figure 6 cont.



Formula (XIIa)



Formula (XIIIa)

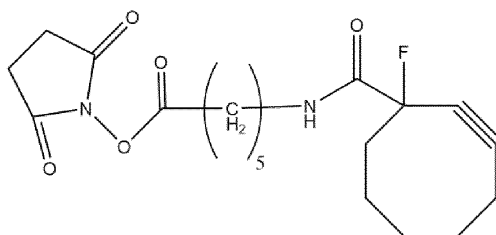


Formula (XIIb)

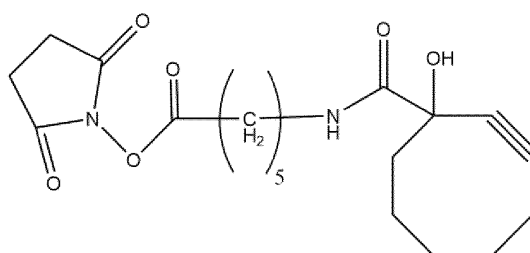
O=P([O-])([O-])OCCNCCNC(=O)CCCC(=O)NCC1C(F)C2=CC=CC=C2C1O=P([O-])([O-])OCCNCCNC(=O)CCCCNC(=O)C1C#CCCCC1OCN(C)C(=O)CCOC(=O)C(C)(CO)CNC(=O)CCOC(=O)C(C)(CO)C

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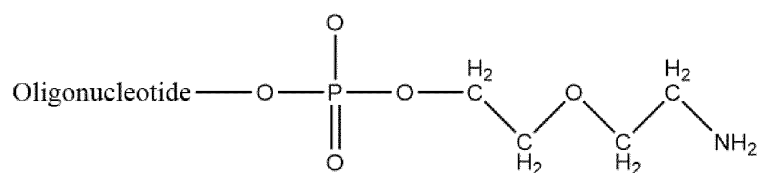
Figure 6 cont.



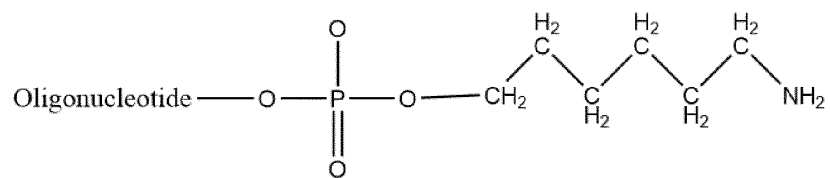
Formula (XIVa)



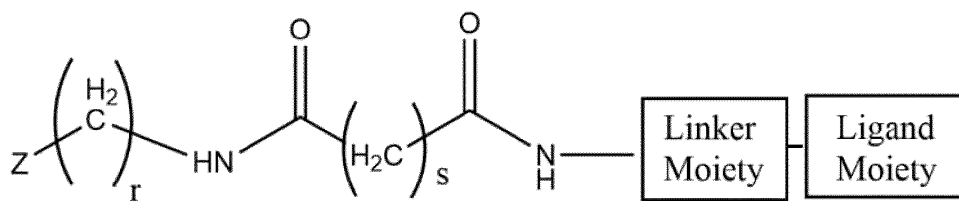
Formula (XIVb)



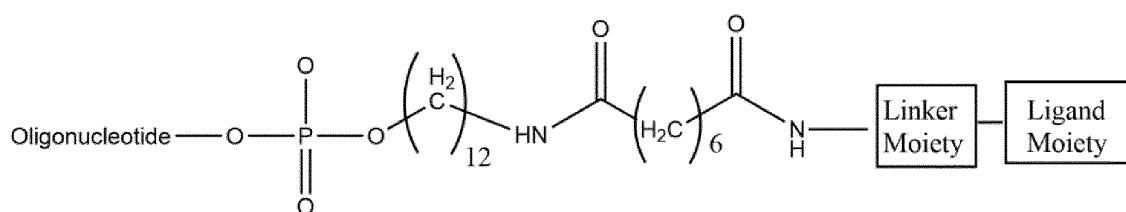
Formula (XVa)



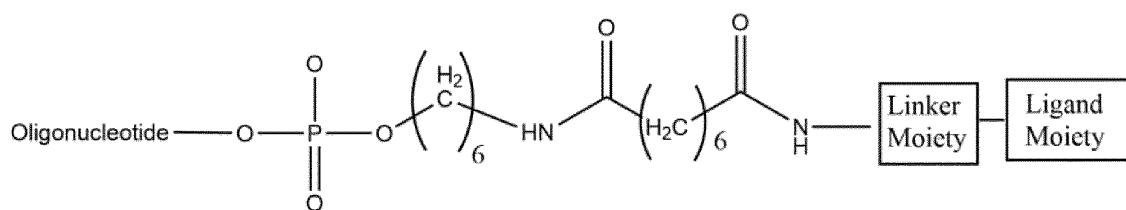
Formula (XVb)

Figure 7 (Formulae from Clauses 1- 56)

Formula (I*)

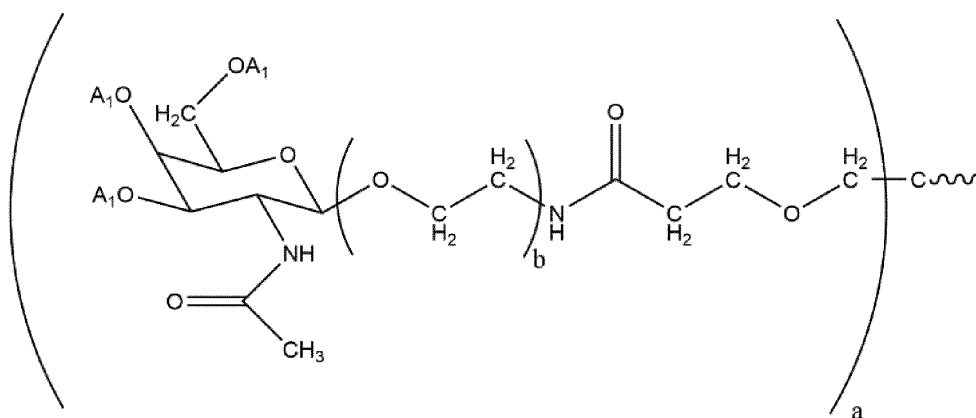


Formula (II*)

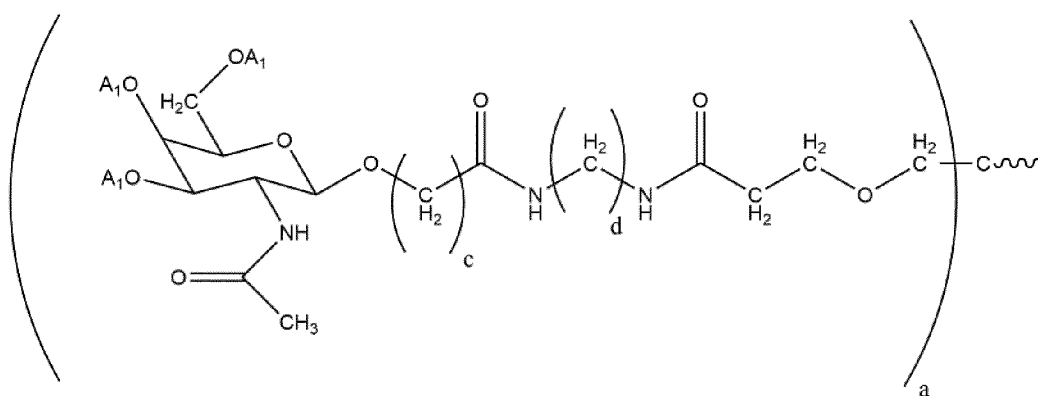


Formula (III*)

Figure 7 cont.

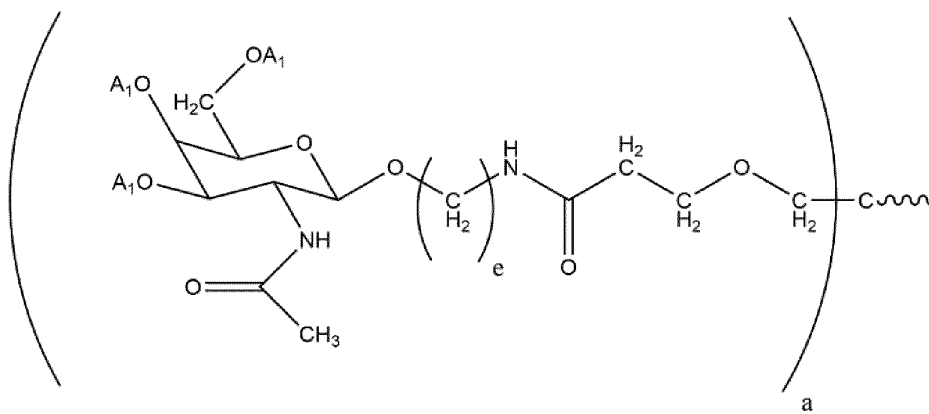


Formula (IV*)

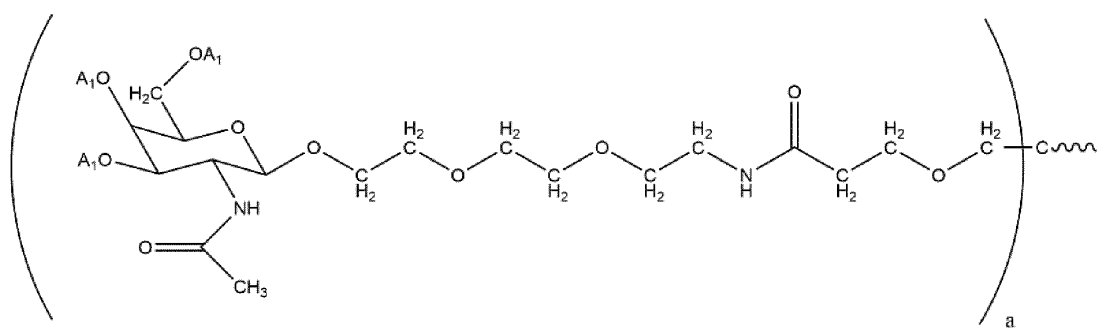


Formula (V*)

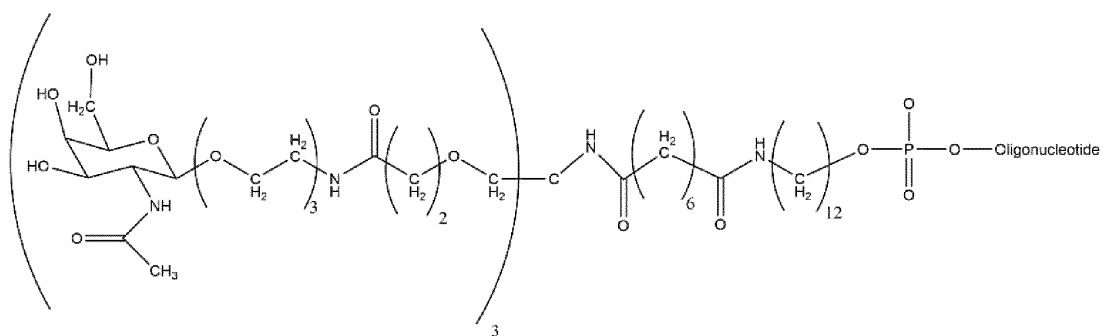
Figure 7 cont.



Formula (VI*)

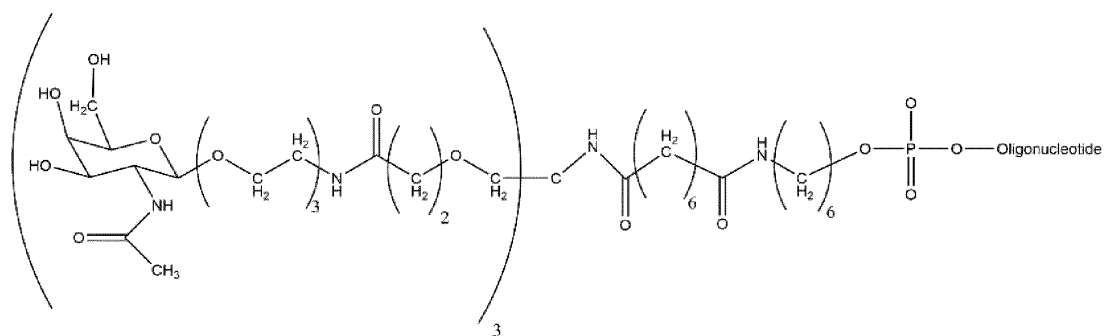


Formula (VII*)

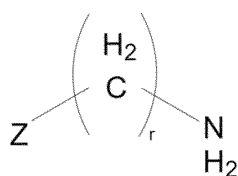


Formula (VIII*)

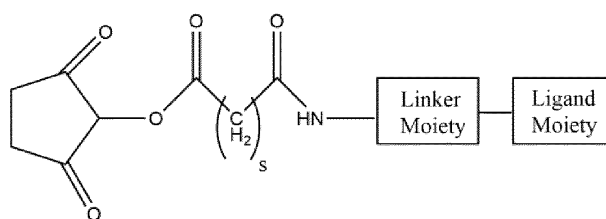
Figure 7 cont.



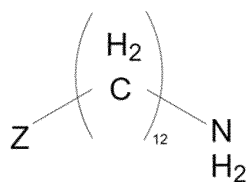
Formula (IX*)



Formula (X*)

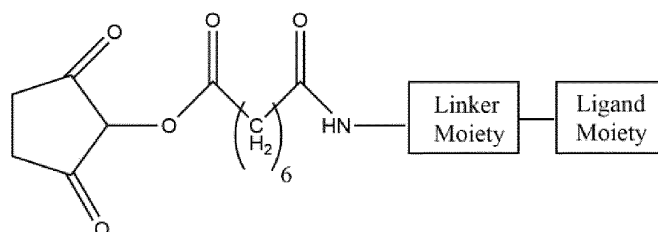


Formula (XI*)

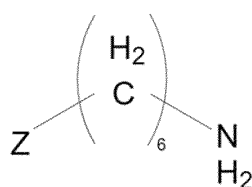


Formula (Xa*)

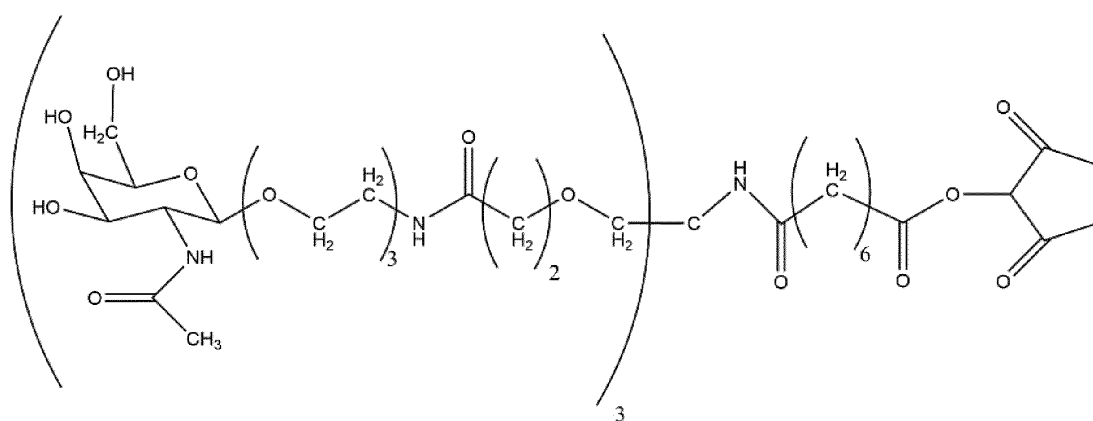
Figure 7 cont.



Formula (XIa*)



Formula (Xb*)



Formula (XIb*)

Figure 8

Figure 8a:

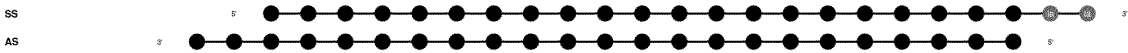


Figure 8b:

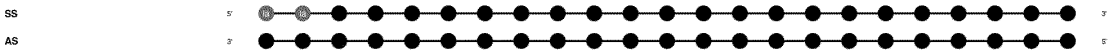


Figure 9

Figure 9a:

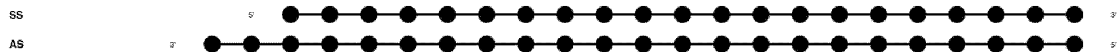
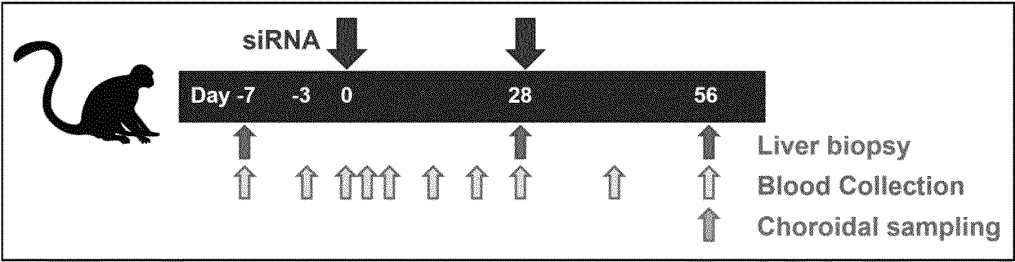


Figure 9b:

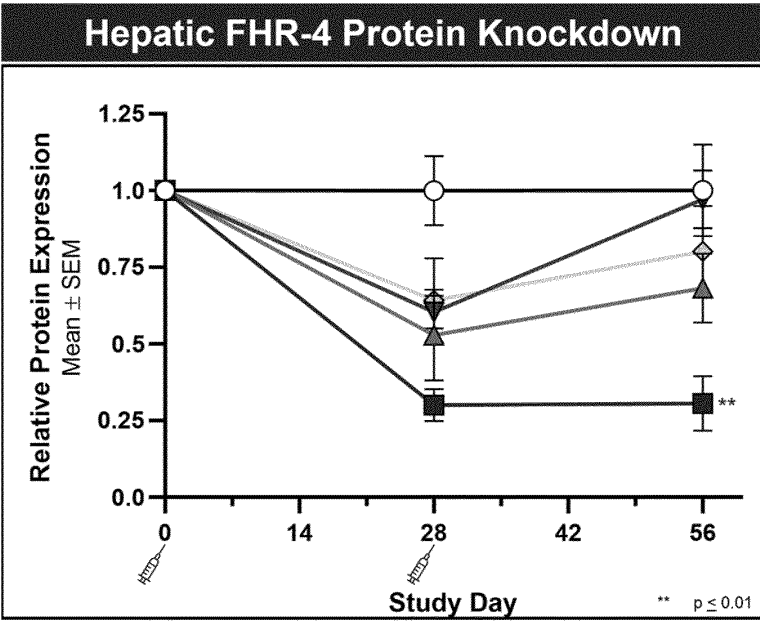
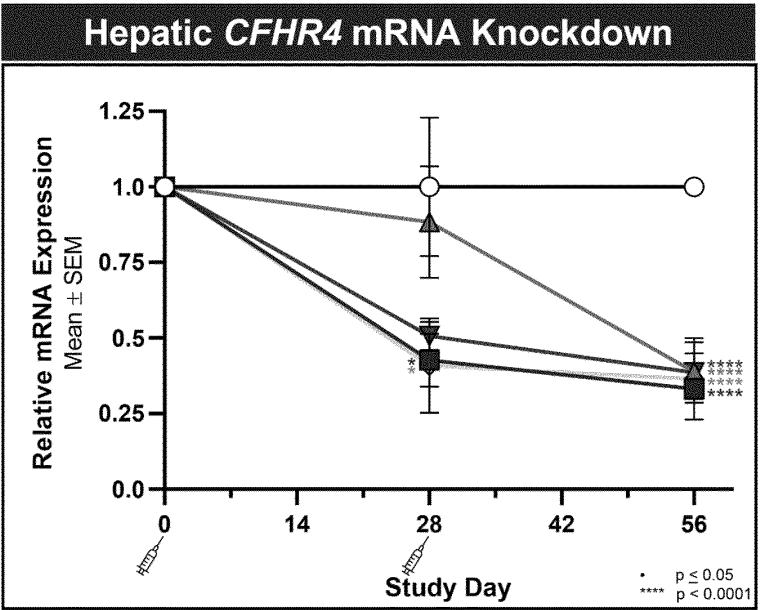


Figure 10



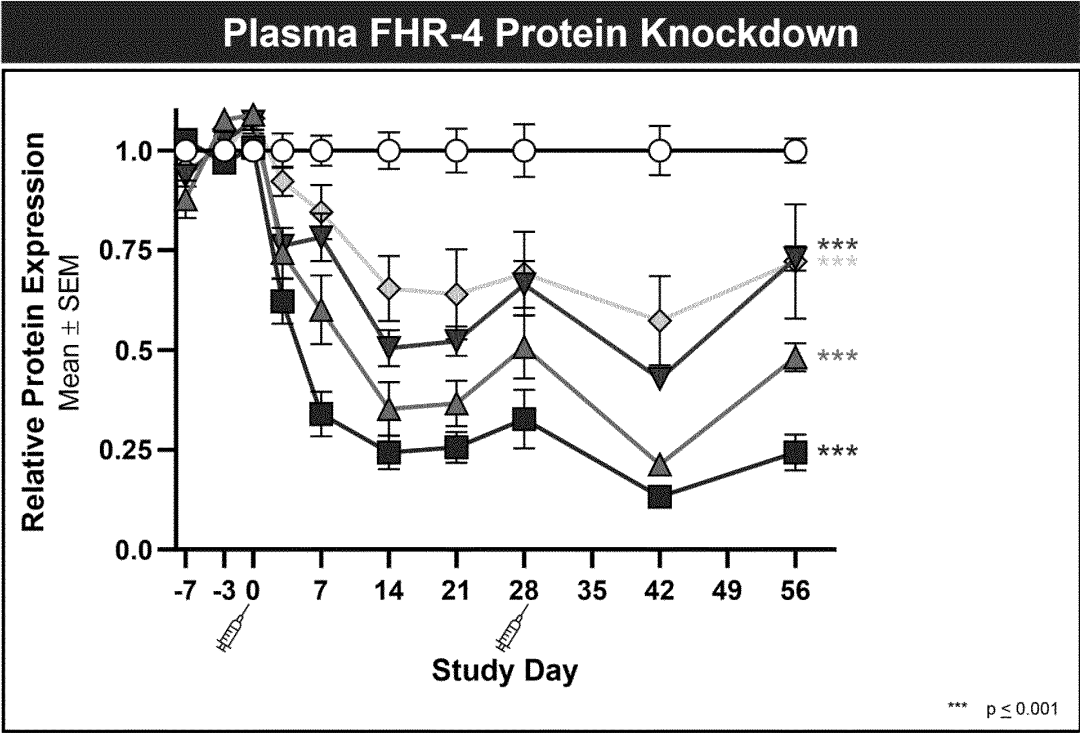
Total n = 20 animals, Non-GLP study, Non-naïve animals, 2-6 years of age

Figure 11



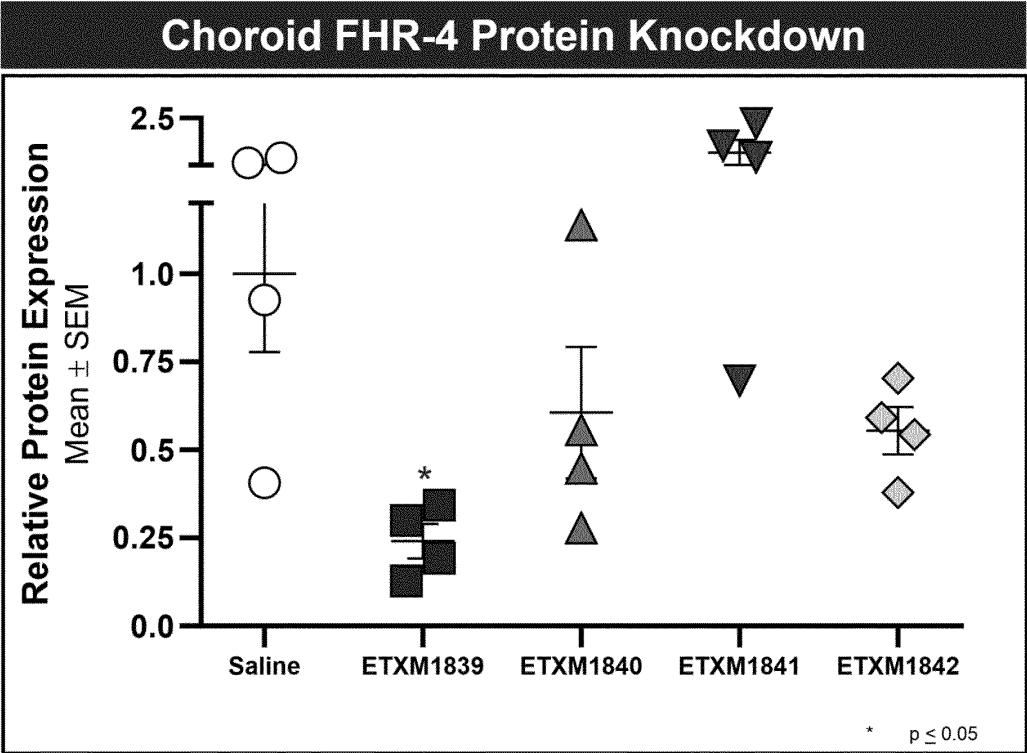
- Saline
- ETX-M00001347
- ▲ ETX-M00001697
- ▼ ETX-M00001674
- ◇ ETX-M00001664

Figure 12



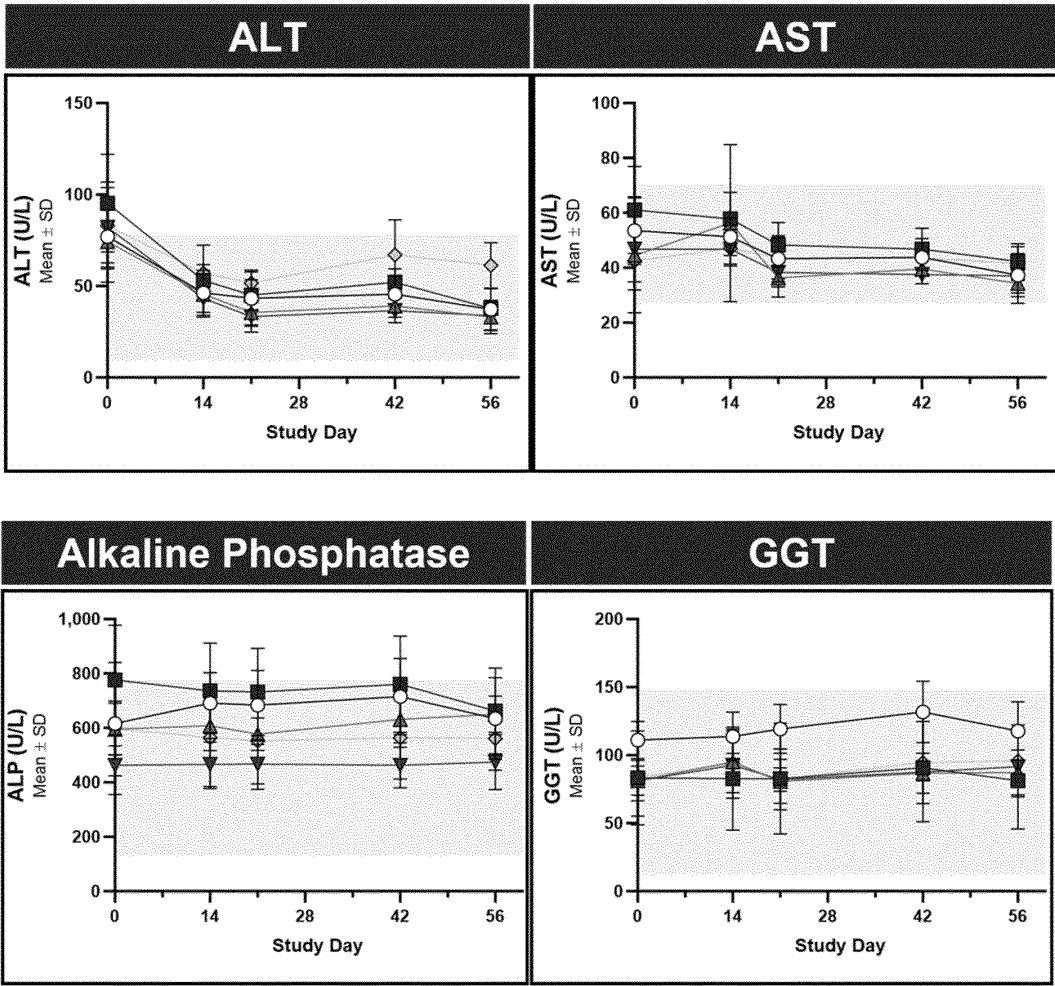
- Saline
- ETX-M00001347
- ▲ ETX-M00001697
- ▼ ETX-M00001674
- ◇ ETX-M00001664

Figure 13



- Saline
- ETX-M00001347
- ▲ ETX-M00001697
- ▼ ETX-M00001674
- ◇ ETX-M00001664

Figure 14



- Saline
- ETX-M00001347
- ▲ ETX-M00001697
- ▼ ETX-M00001674
- ◇ ETX-M00001664

Figure 15

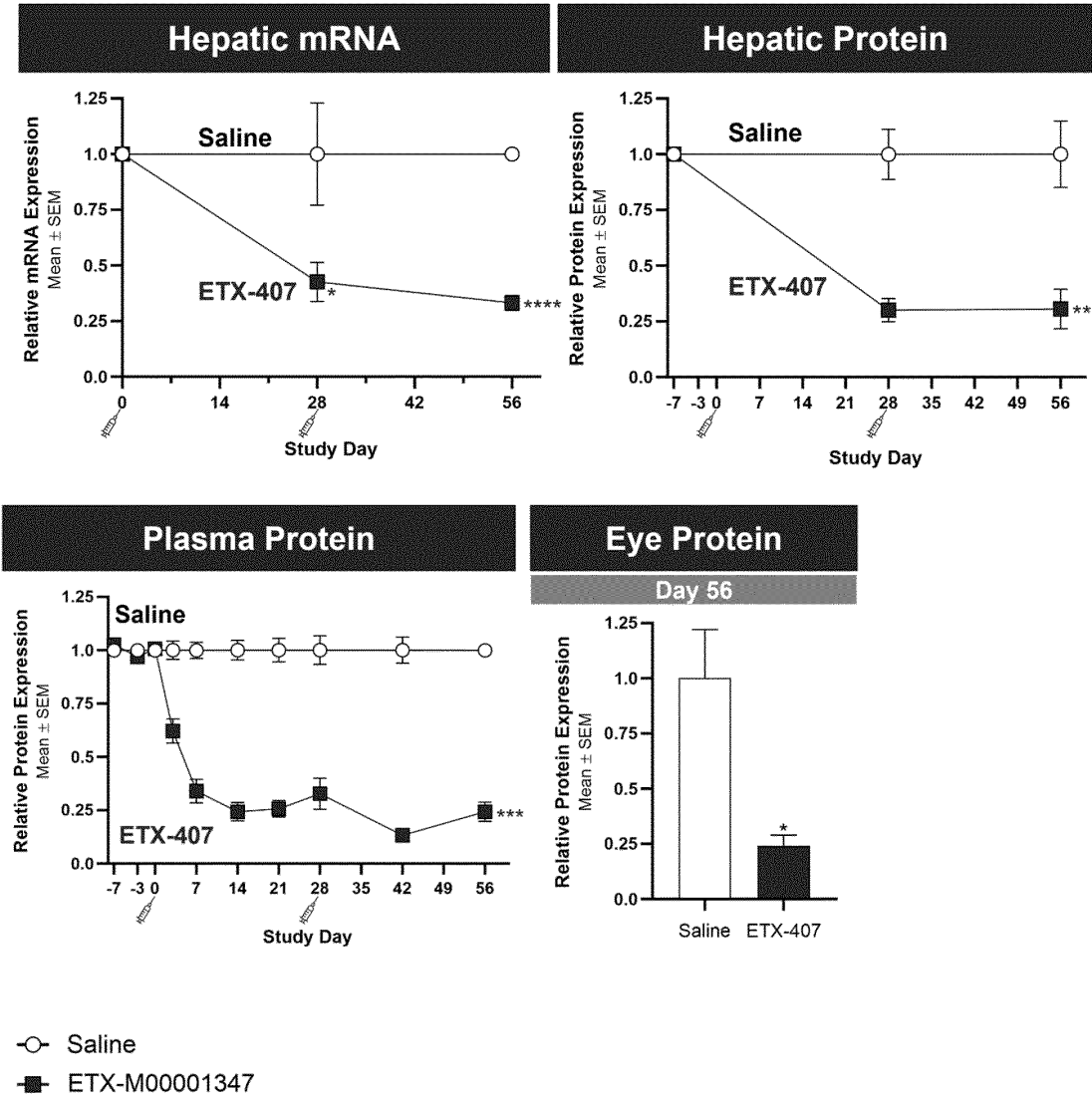


Figure 16

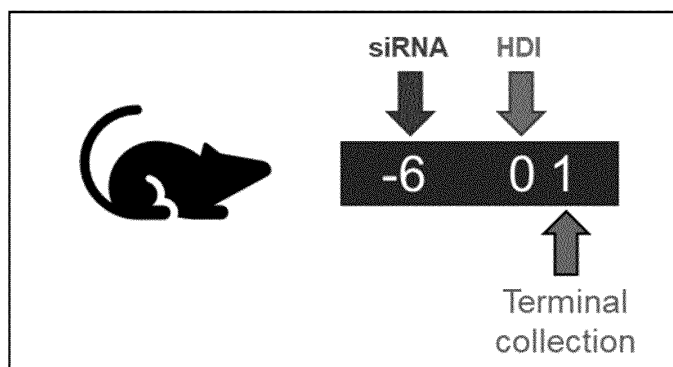


Figure 17

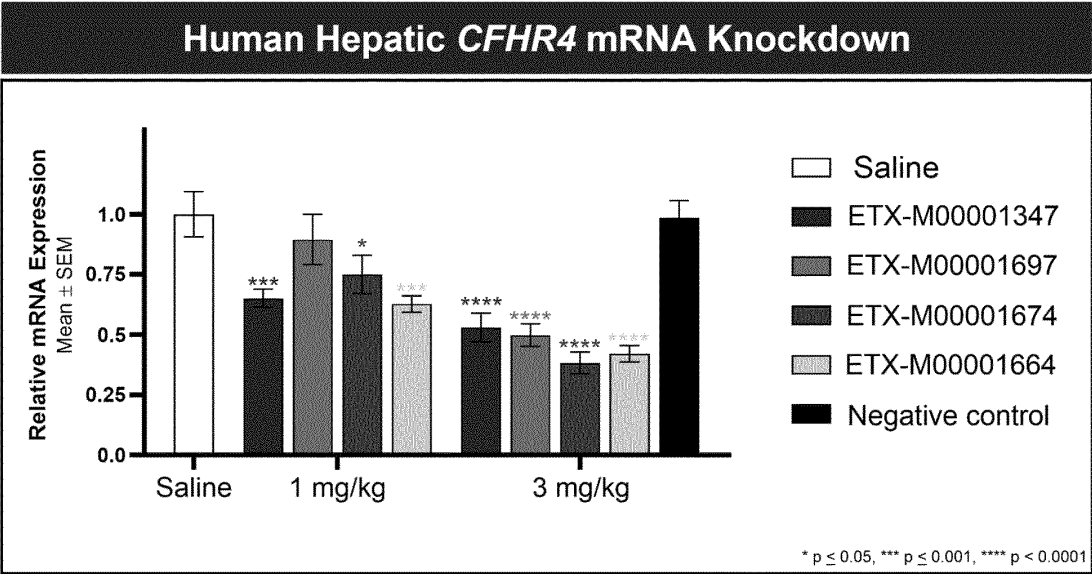


Figure 18

