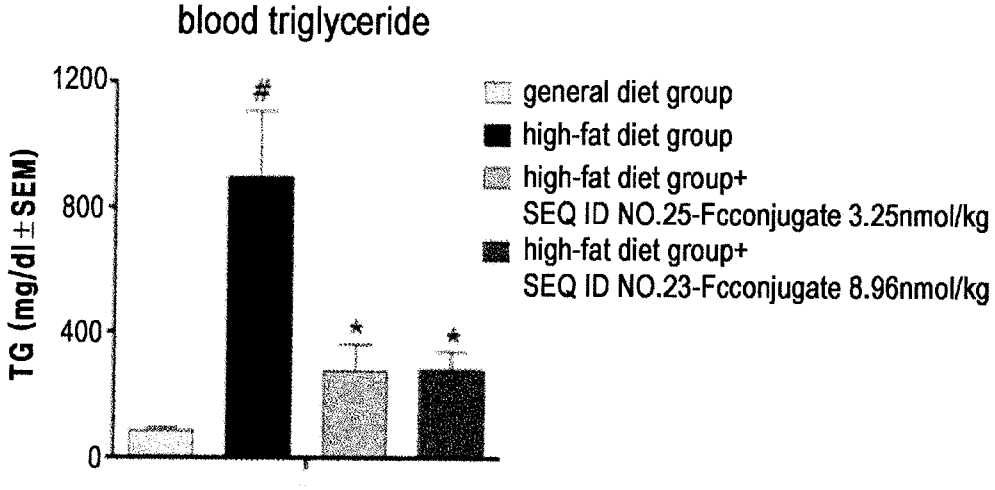
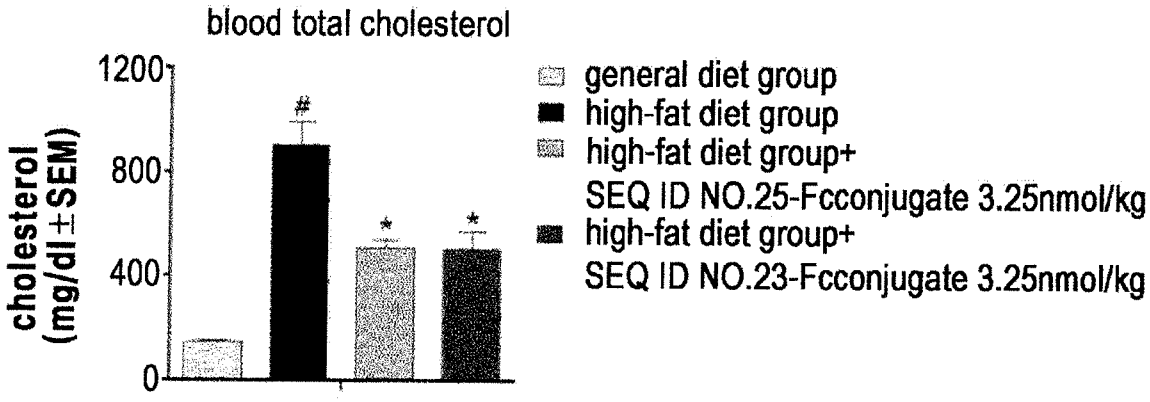
[~~Fig. 1~~] FIG. 1



#: significant increase compared to general diet group (p<0.001)

*: significant decrease compared to high-fat diet group (p<0.001)

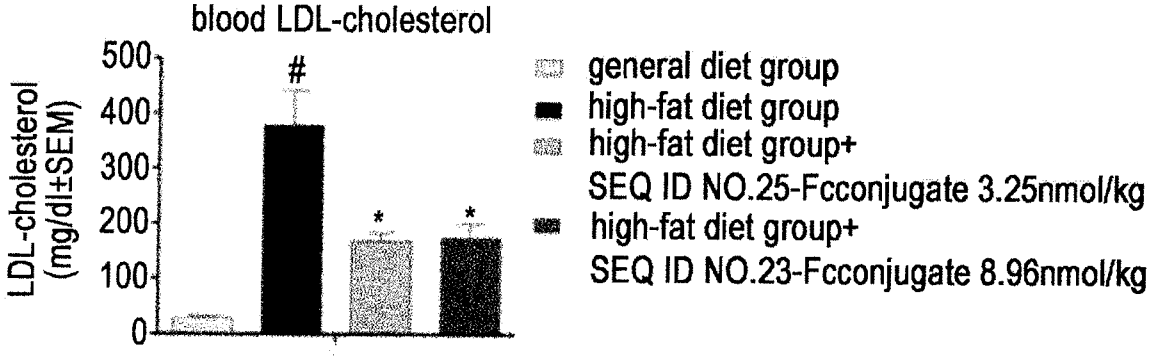
[~~Fig. 2~~] FIG. 2



#: significant increase compared to general diet group (p<0.001)

*: significant decrease compared to high-fat diet group (p<0.001)

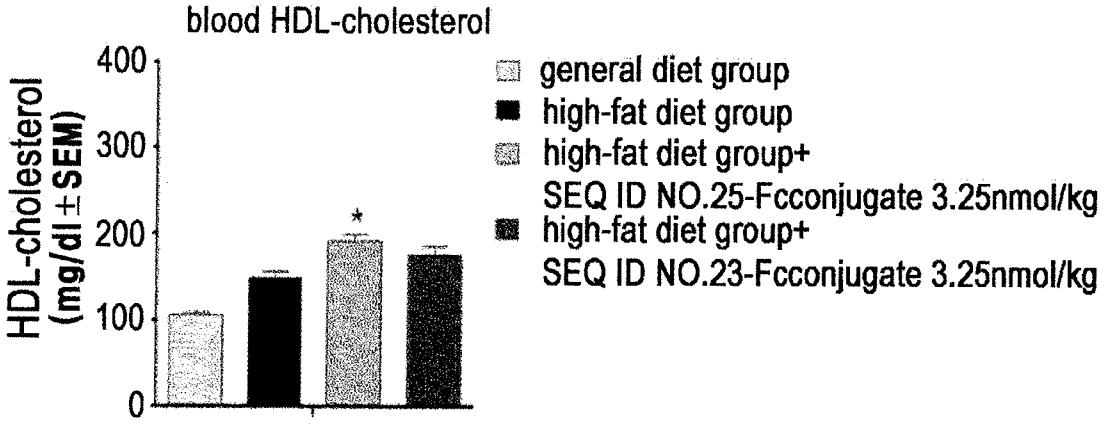
[~~Fig. 3~~] FIG. 3



#: significant increase compared to general diet group (p<0.001)

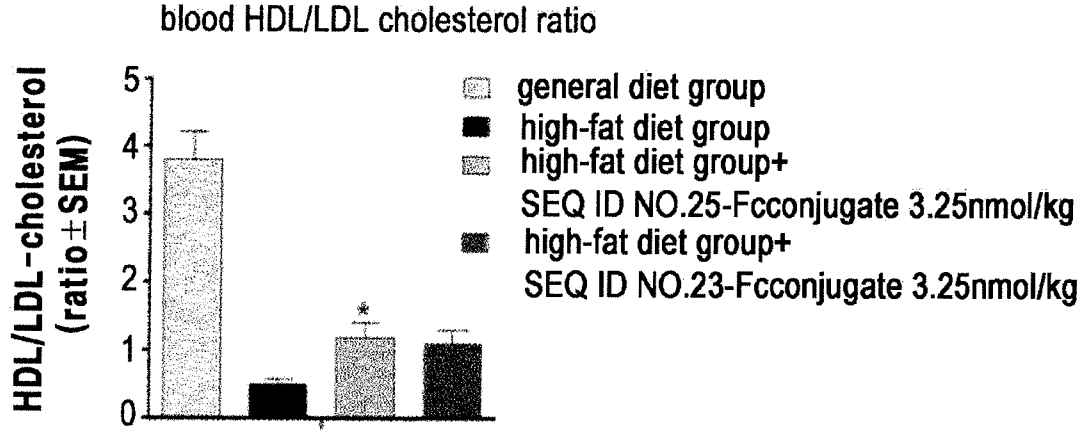
*: significant decrease compared to high-fat diet group (p<0.001)

~~[Fig. 4]~~ FIG .4



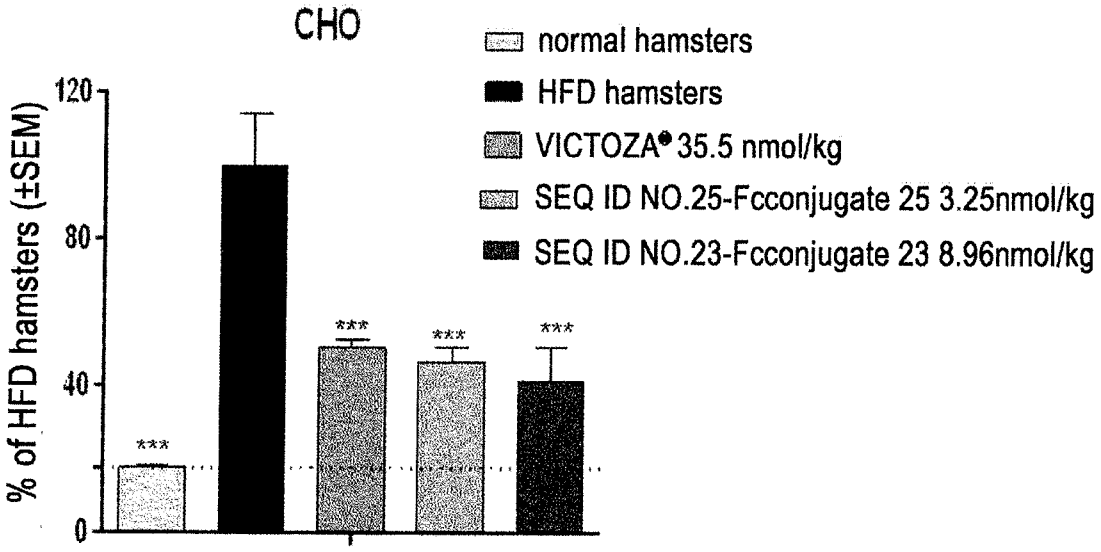
*: significant ~~decrease~~ increase compared to high-fat diet group (p<0.01)

~~[Fig. 5]~~ FIG. 5



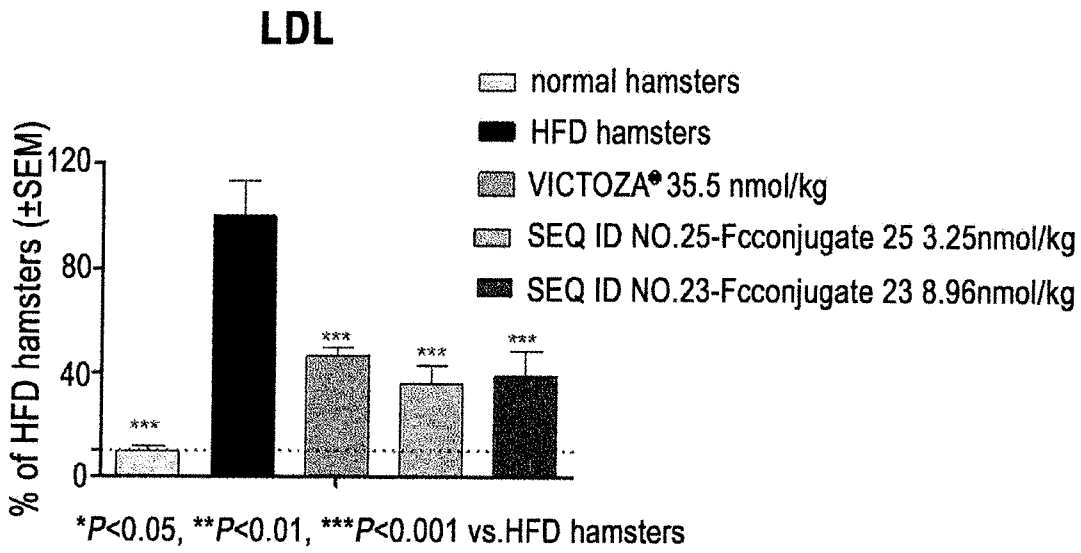
*: significant ~~decrease~~ increase compared to high-fat diet group (p<0.05)

~~[Fig. 6]~~ FIG. 6

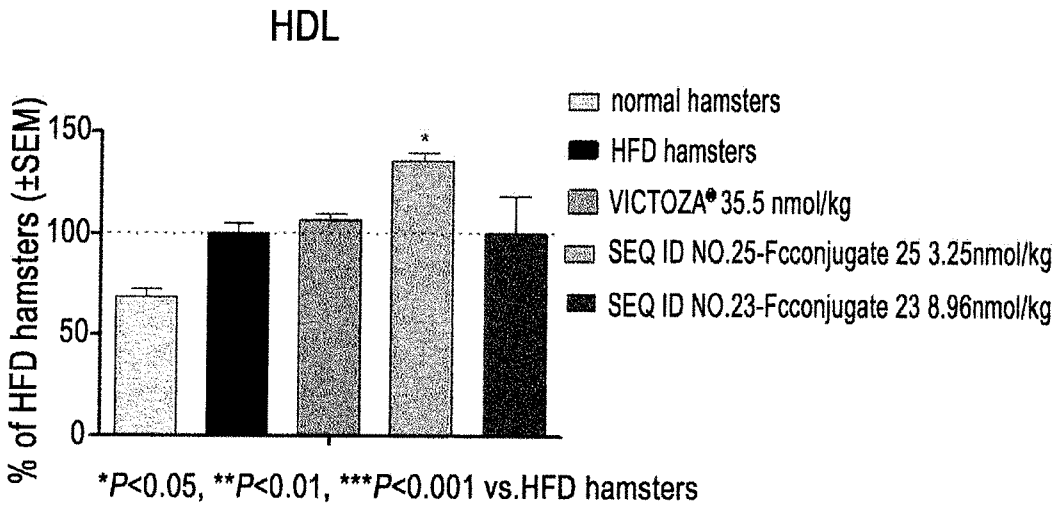


*P<0.05, **P<0.01, ***P<0.001 vs.HFD hamsters

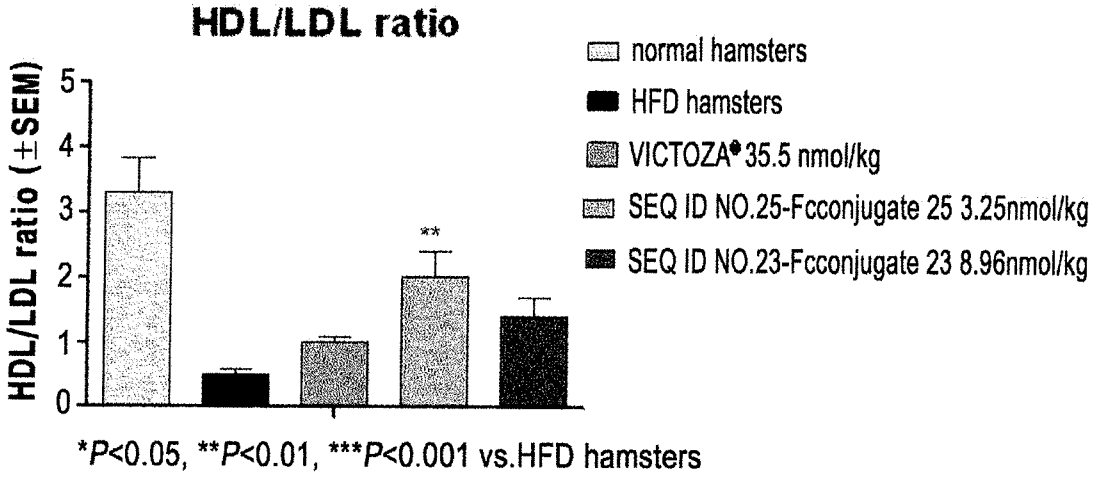
[~~Fig. 7~~] FIG. 7



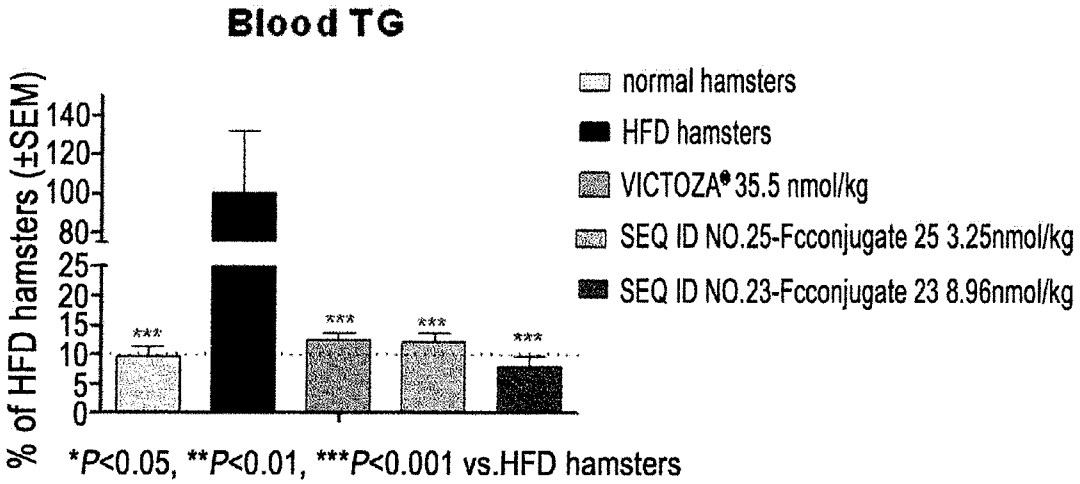
[~~Fig. 8~~] FIG. 8



[~~Fig. 9~~] FIG. 9



~~[Fig. 10]~~ FIG. 10


Blood TG
% of HFD hamsters (±SEM)
140
120
100
80
25
20
15
10
5
0
***
***
***
normal hamsters
HFD hamsters
VICTOZA® 35.5 nmol/kg
SEQ ID NO.25-Fcconjugate 25 3.25nmol/kg
SEQ ID NO.23-Fcconjugate 23 8.96nmol/kg
*P<0.05, **P<0.01, ***P<0.001 vs.HFD hamsters