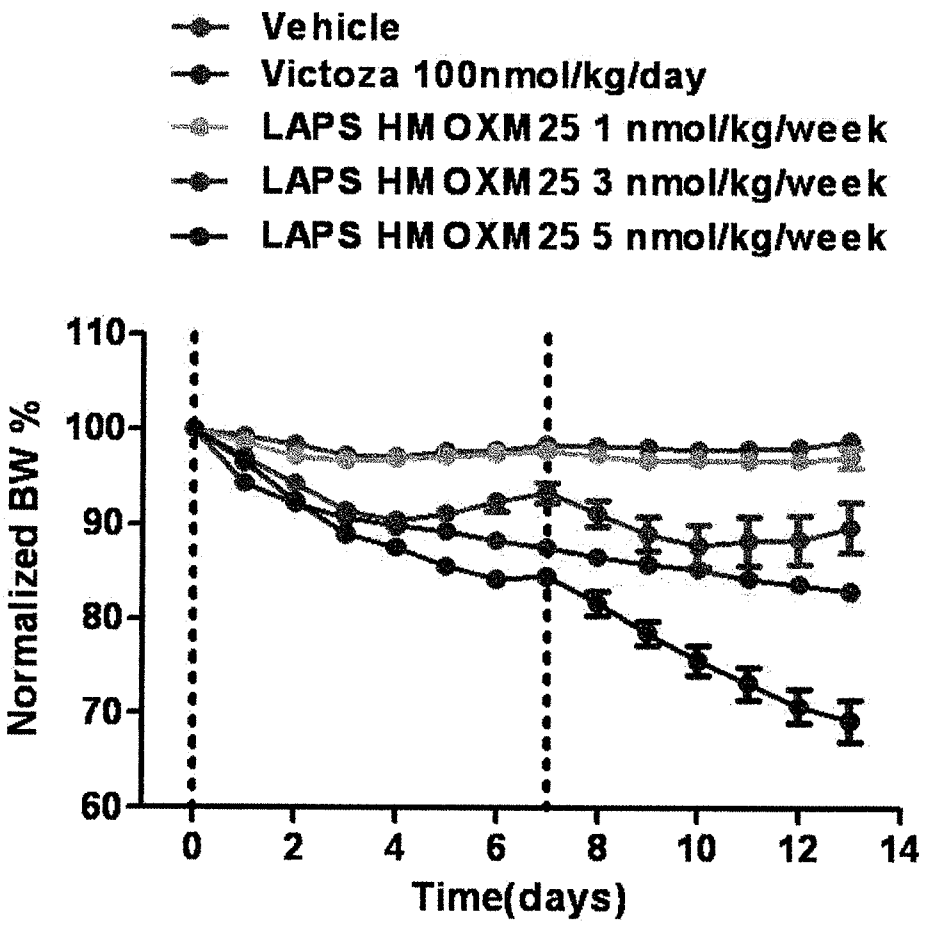
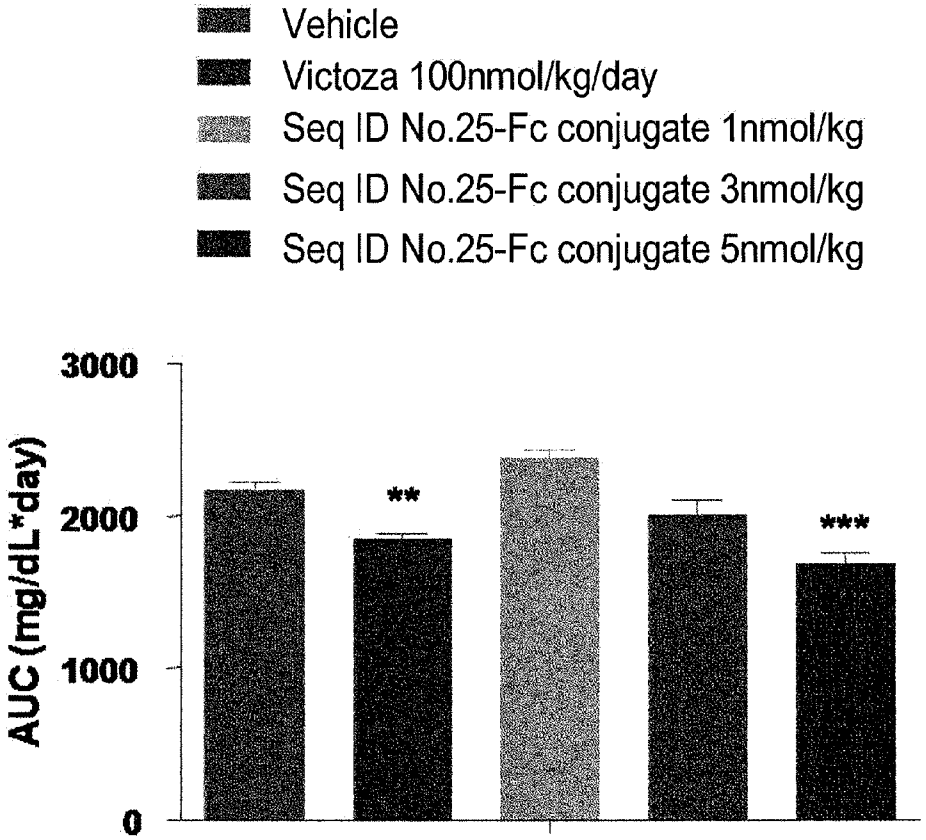
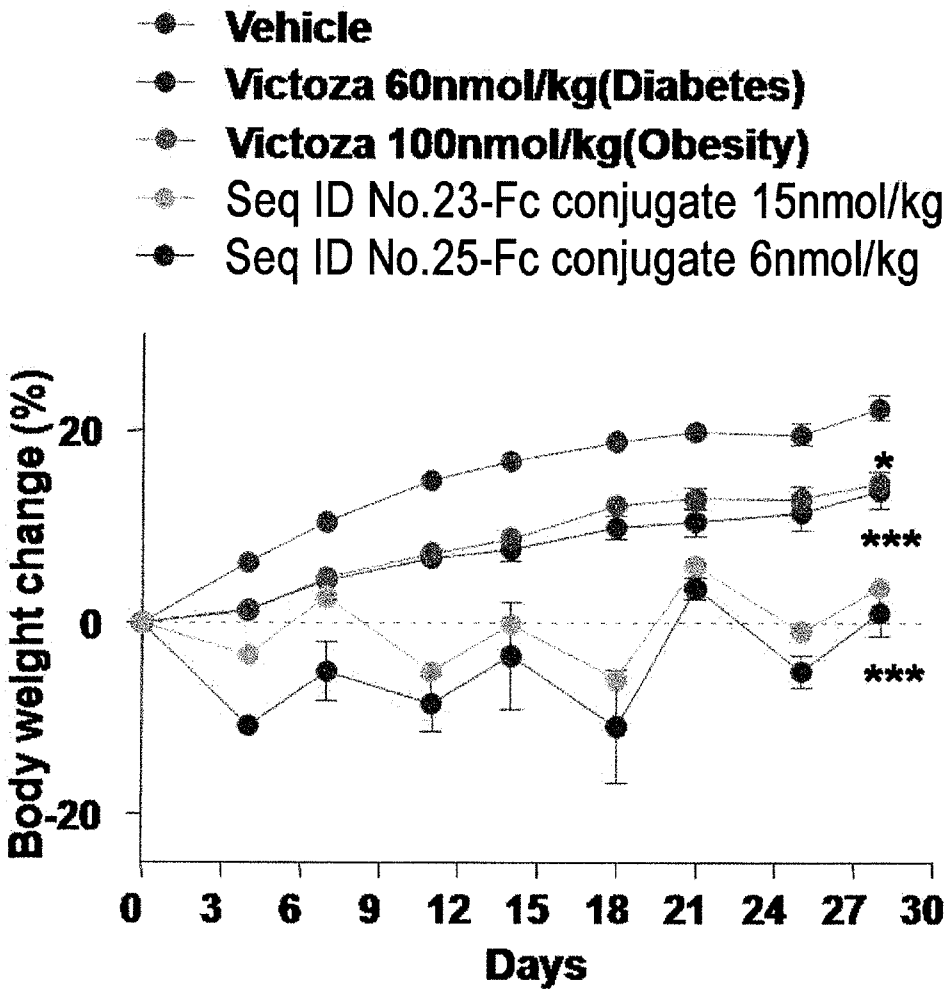
[Fig. 1]


Vehicle
Victoza 100nmol/kg/day
LAPS HMOXM25 1 nmol/kg/week
LAPS HMOXM25 3 nmol/kg/week
LAPS HMOXM25 5 nmol/kg/week
Normalized BW %
110
100
90
80
70
60
0
2
4
6
8
10
12
14
Time(days)

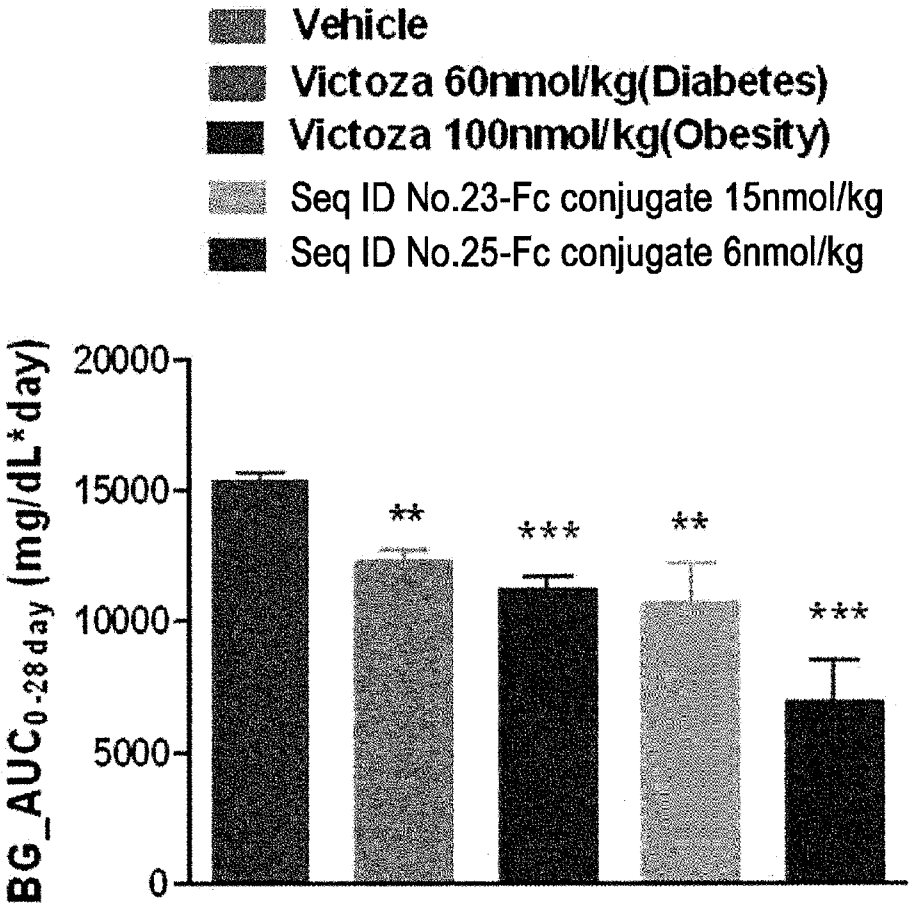
[Fig. 2]


Vehicle
Victoza 100nmol/kg/day
Seq ID No.25-Fc conjugate 1nmol/kg
Seq ID No.25-Fc conjugate 3nmol/kg
Seq ID No.25-Fc conjugate 5nmol/kg
AUC (mg/dL*day)
3000
2000
1000
0
**
***

[Fig. 3]


Vehicle
Victoza 60nmol/kg(Diabetes)
Victoza 100nmol/kg(Obesity)
Seq ID No.23-Fc conjugate 15nmol/kg
Seq ID No.25-Fc conjugate 6nmol/kg
Body weight change (%)
20
0
-20
*
***
***
0
3
6
9
12
15
18
21
24
27
30
Days

[Fig. 4]


Vehicle
Victoza 60nmol/kg(Diabetes)
Victoza 100nmol/kg(Obesity)
Seq ID No.23-Fc conjugate 15nmol/kg
Seq ID No.25-Fc conjugate 6nmol/kg
BG_AUC0-28 day (mg/dL*day)
20000
15000
10000
5000
0
**
***
**
***