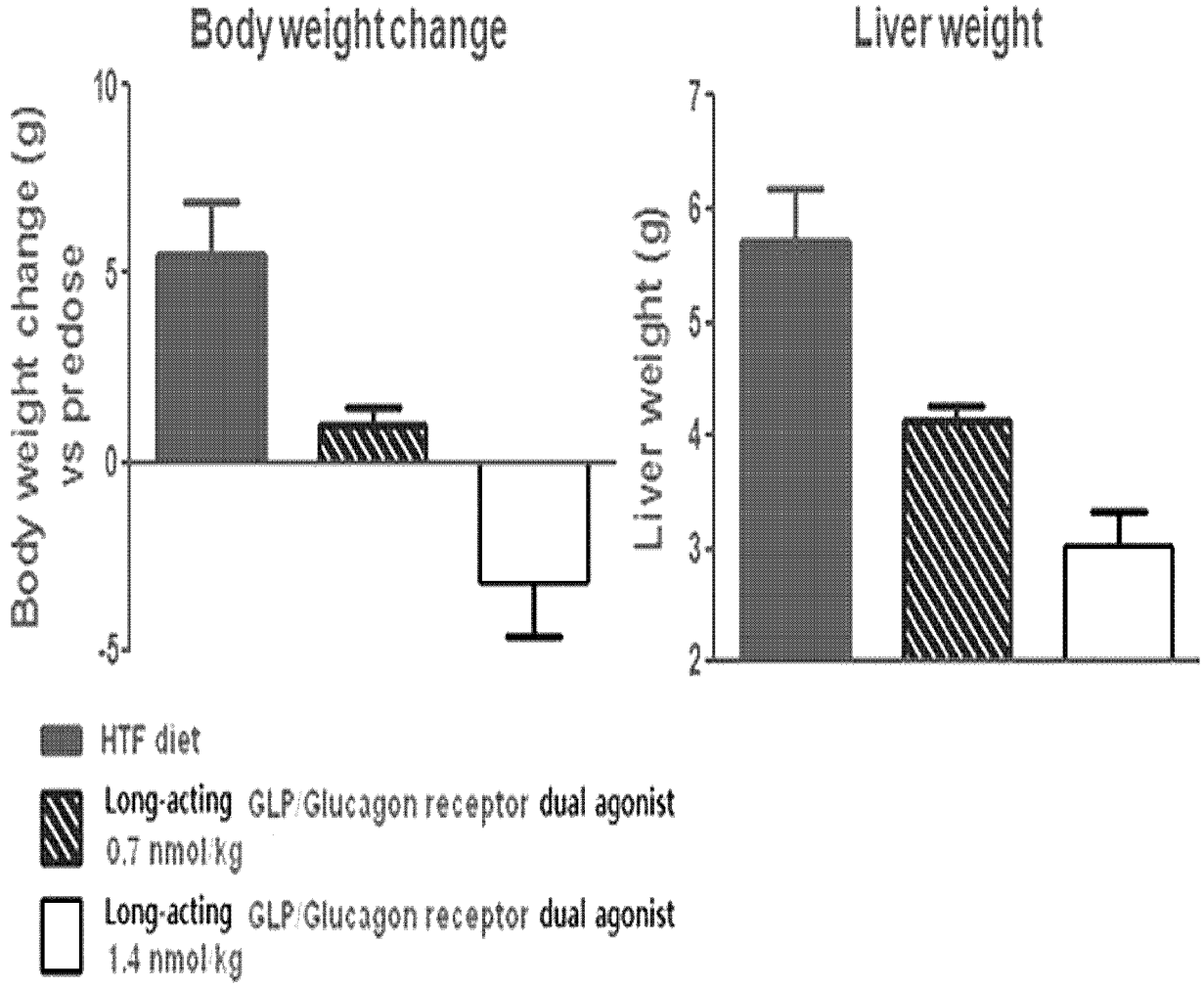
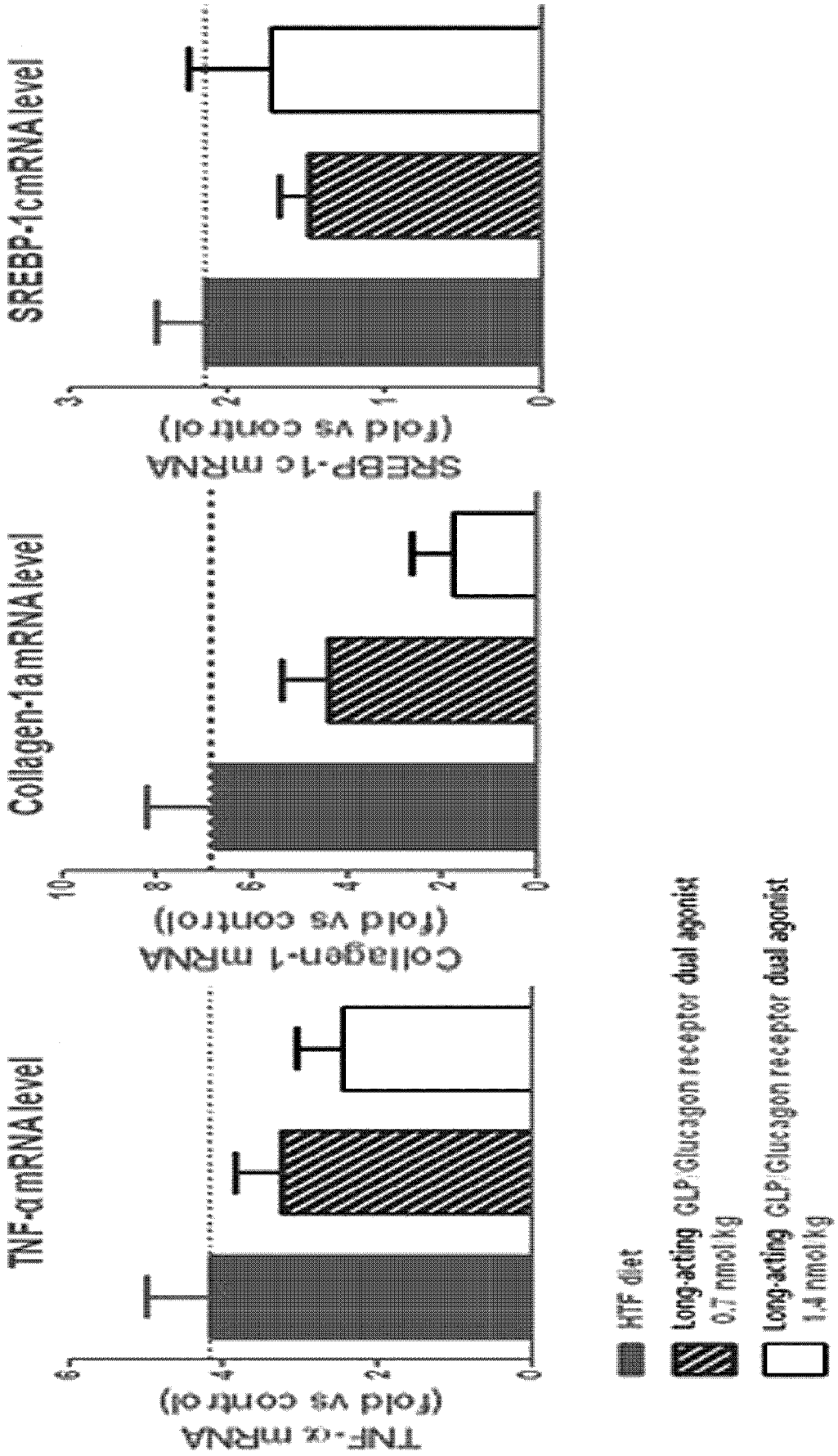
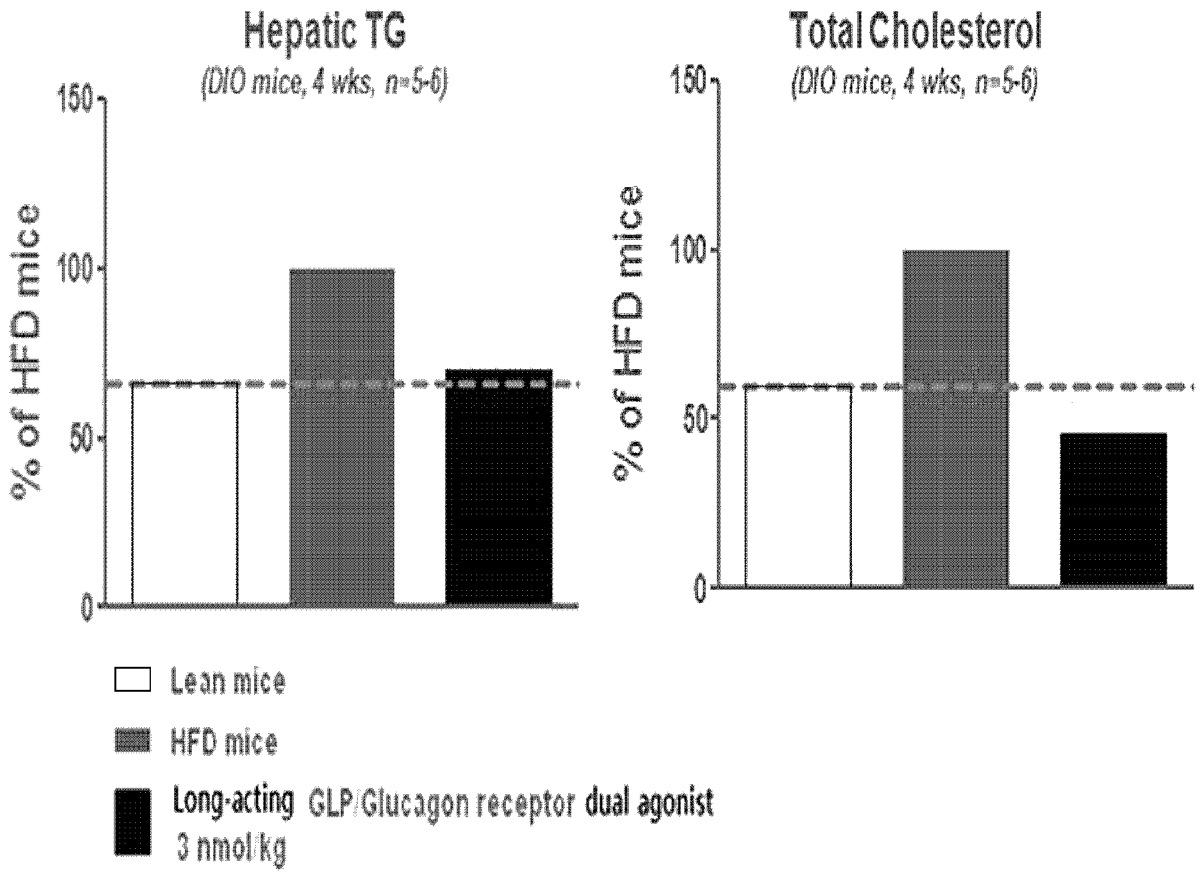
[Fig. 1]


Body weight change
Body weight change (g)
vs predose
10
5
0
-5
Liver weight
Liver weight (g)
7
6
5
4
3
2
HTF diet
Long-acting GLP/Glucagon receptor dual agonist
0.7 nmol/kg
Long-acting GLP/Glucagon receptor dual agonist
1.4 nmol/kg

[Fig. 2]


SREBP-1cmRNA level
SREBP-1c mRNA
(fold vs control)
Collagen-1amRNA level
Collagen-1 mRNA
(fold vs control)
TNF-α mRNA level
TNF-α mRNA
(fold vs control)
HTF diet
Long-acting GLP/Glucagon receptor dual agonist
0.7 nmol/kg
Long-acting GLP/Glucagon receptor dual agonist
1.4 nmol/kg

[Fig. 3]


Hepatic TG
(DIO mice, 4 wks, n=5-6)
% of HFD mice
150
100
50
0
Total Cholesterol
(DIO mice, 4 wks, n=5-6)
% of HFD mice
150
100
50
0
Lean mice
HFD mice
Long-acting GLP/Glucagon receptor dual agonist
3 nmol/kg