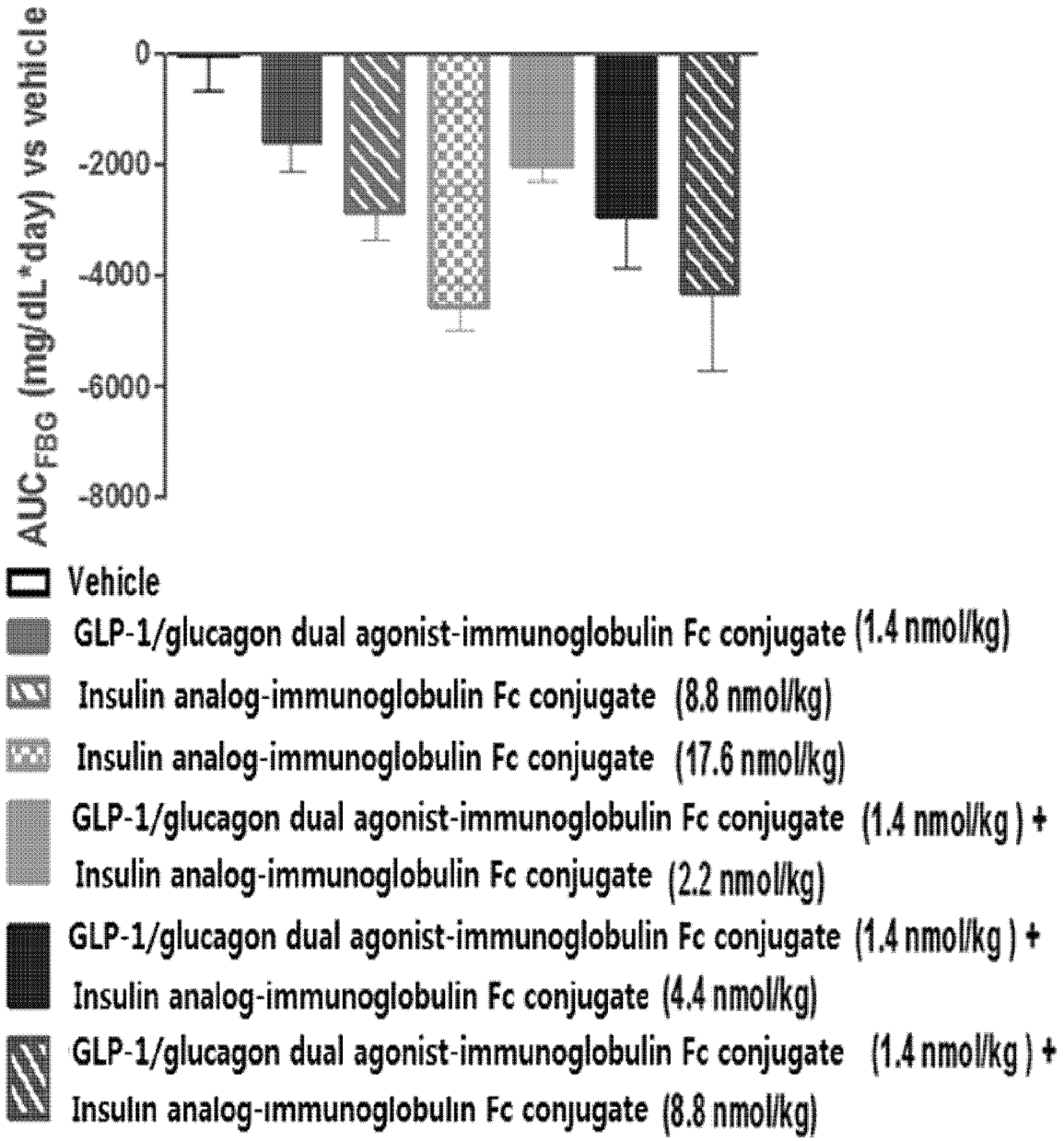
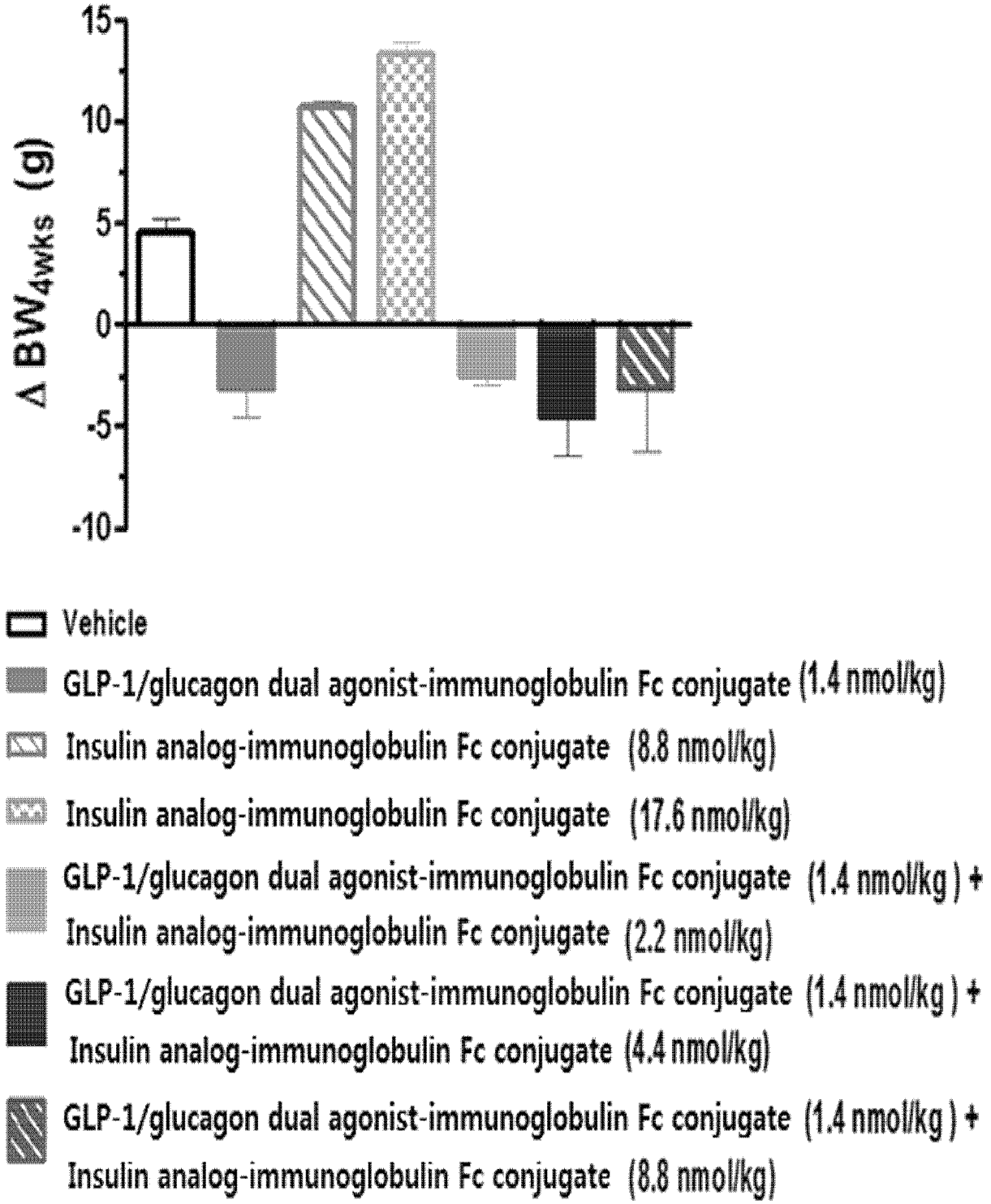
[Fig. 1]


AUC FBG (mg/dL*day) vs vehicle
0
-2000
-4000
-6000
-8000
Vehicle
GLP-1/glucagon dual agonist-immunoglobulin Fc conjugate (1.4 nmol/kg)
Insulin analog-immunoglobulin Fc conjugate (8.8 nmol/kg)
Insulin analog-immunoglobulin Fc conjugate (17.6 nmol/kg)
GLP-1/glucagon dual agonist-immunoglobulin Fc conjugate (1.4 nmol/kg) +
Insulin analog-immunoglobulin Fc conjugate (2.2 nmol/kg)
GLP-1/glucagon dual agonist-immunoglobulin Fc conjugate (1.4 nmol/kg) +
Insulin analog-immunoglobulin Fc conjugate (4.4 nmol/kg)
GLP-1/glucagon dual agonist-immunoglobulin Fc conjugate (1.4 nmol/kg) +
Insulin analog-immunoglobulin Fc conjugate (8.8 nmol/kg)

[Fig. 2]


15
10
5
0
-5
-10
Δ BW4wks (g)
Vehicle
GLP-1/glucagon dual agonist-immunoglobulin Fc conjugate (1.4 nmol/kg)
Insulin analog-immunoglobulin Fc conjugate (8.8 nmol/kg)
Insulin analog-immunoglobulin Fc conjugate (17.6 nmol/kg)
GLP-1/glucagon dual agonist-immunoglobulin Fc conjugate (1.4 nmol/kg) +
Insulin analog-immunoglobulin Fc conjugate (2.2 nmol/kg)
GLP-1/glucagon dual agonist-immunoglobulin Fc conjugate (1.4 nmol/kg) +
Insulin analog-immunoglobulin Fc conjugate (4.4 nmol/kg)
GLP-1/glucagon dual agonist-immunoglobulin Fc conjugate (1.4 nmol/kg) +
Insulin analog-immunoglobulin Fc conjugate (8.8 nmol/kg)