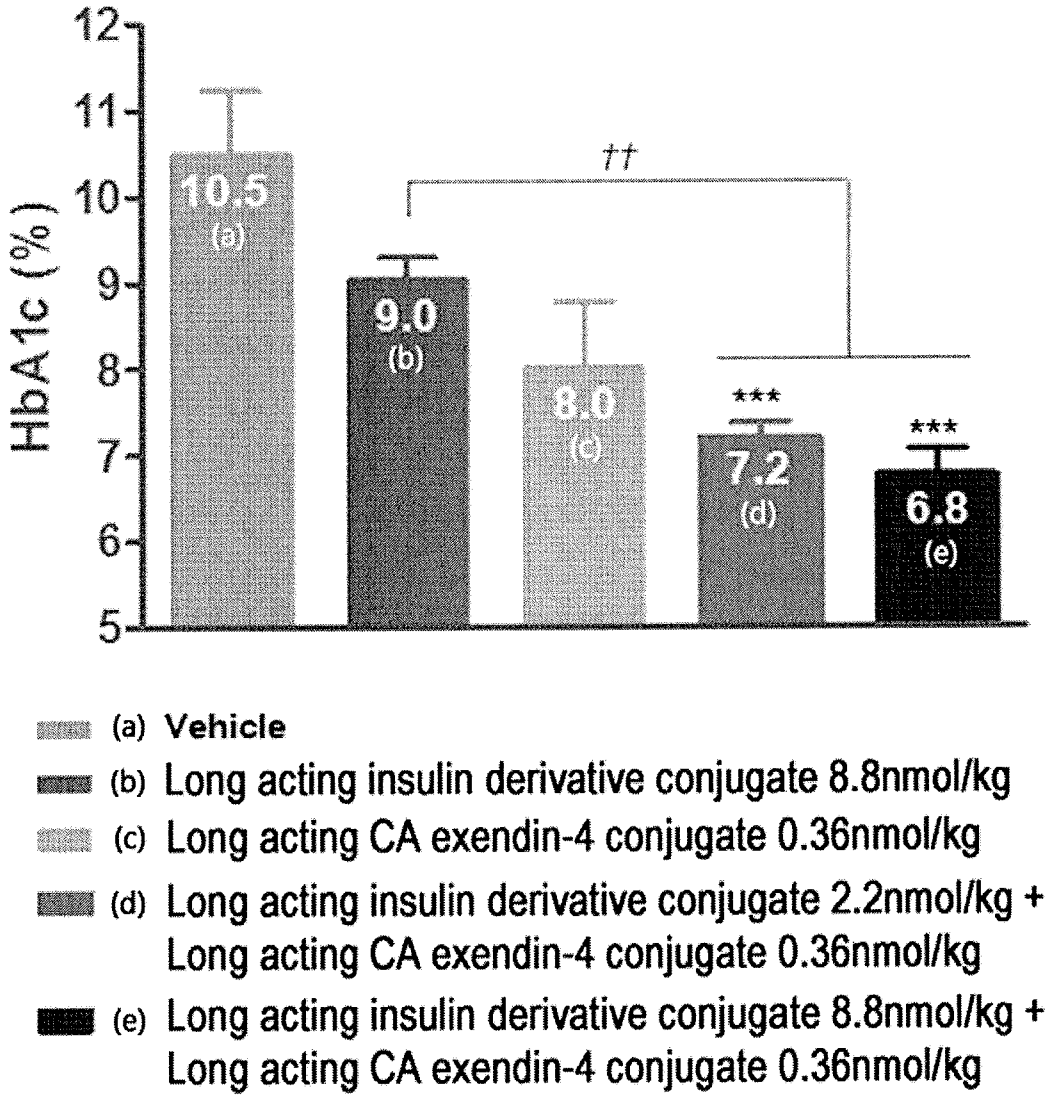
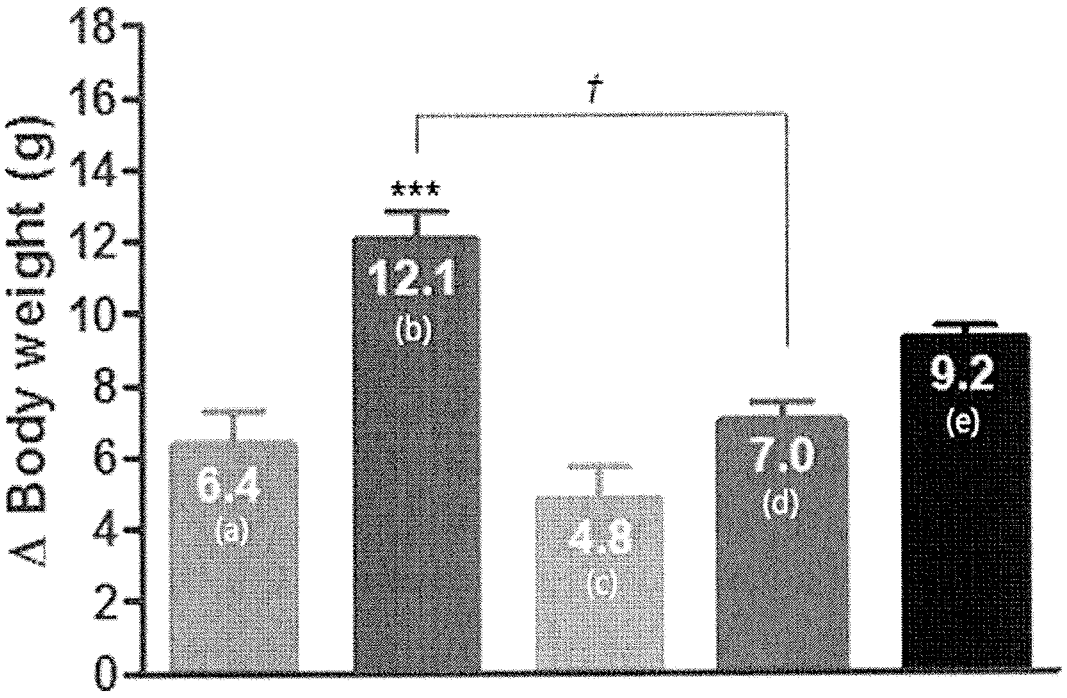
[DRAWINGS]

[FIG. 1]



[FIG. 2]



(a) Vehicle

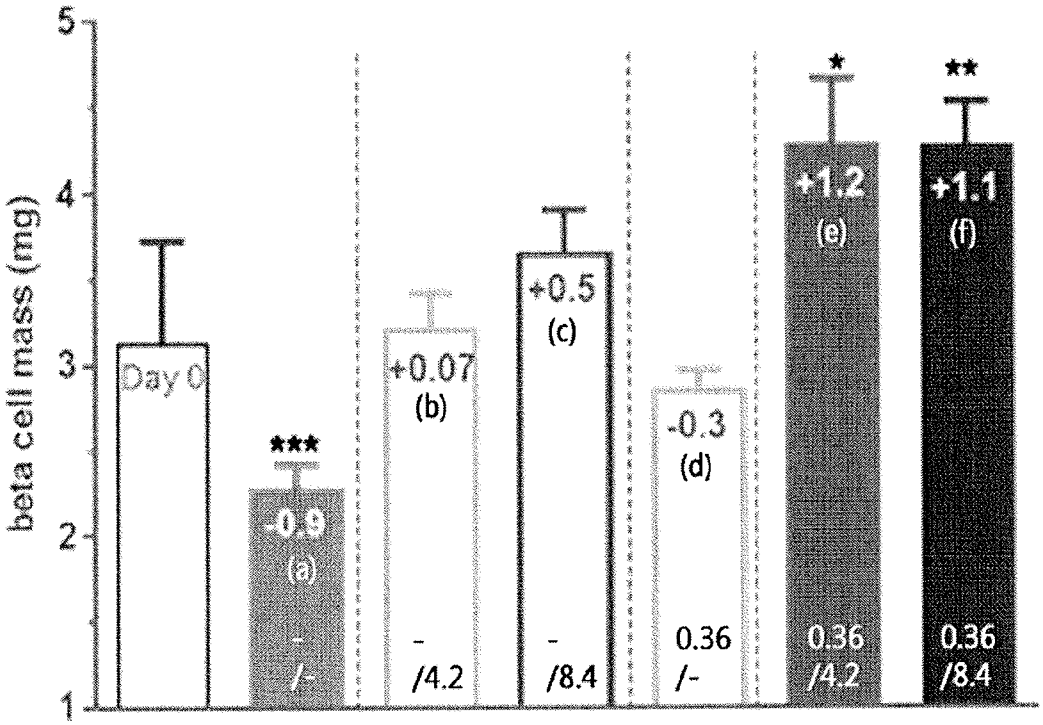
(b) Long acting insulin derivative conjugate 8.8nmol/kg

(c) Long acting CA exendin-4 conjugate 0.36nmol/kg

(d) Long acting insulin derivative conjugate 2.2nmol/kg + Long acting CA exendin-4 conjugate 0.36nmol/kg

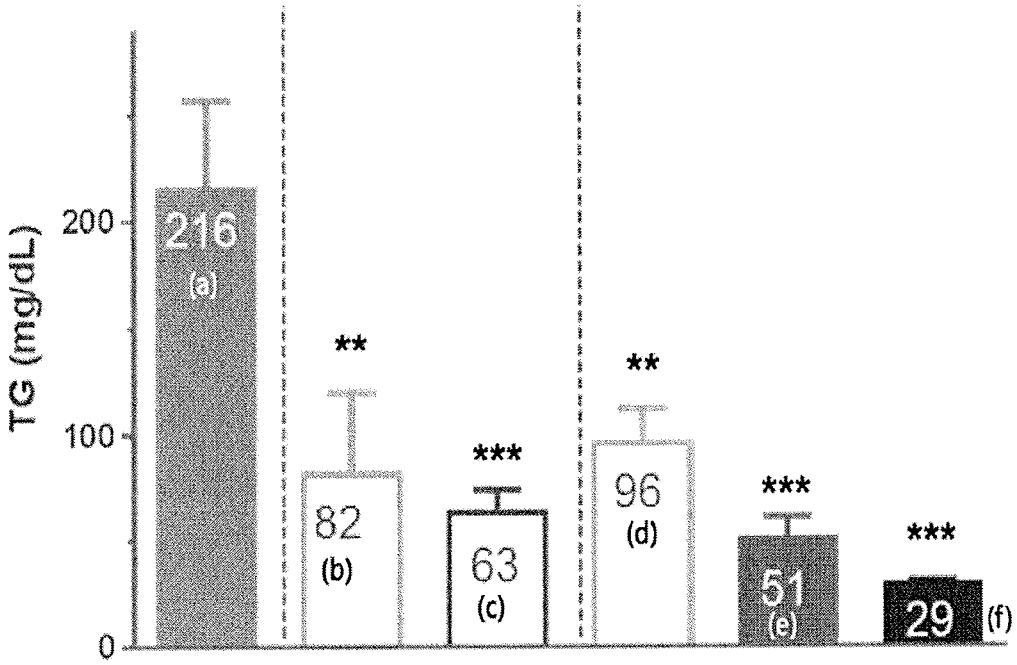
(e) Long acting insulin derivative conjugate 8.8nmol/kg + Long acting CA exendin-4 conjugate 0.36nmol/kg

[FIG. 3]



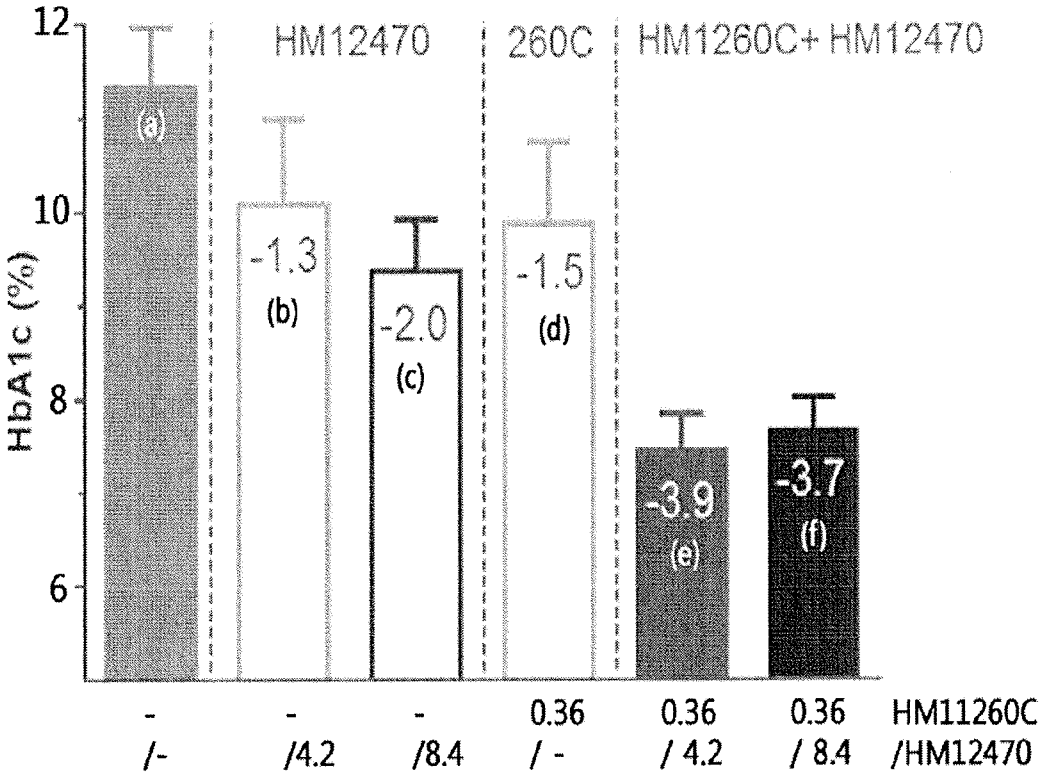
(a) Vehicle
(b) long acting insulin derivative conjugate 4.2nmol/kg
(c) long acting insulin derivative conjugate 8.4nmol/kg
(d) long acting CA exendin-4 conjugate 0.36nmol/kg
(e) long acting insulin derivative conjugate 4.2nmol/kg + long acting CA exendin-4 conjugate 0.36nmol/kg
(f) long acting insulin derivative conjugate 8.4nmol/kg + long acting CA exendin-4 conjugate 0.36nmol/kg

[FIG. 4]



(a) Vehicle
(b) long acting insulin derivative conjugate 4.2nmol/kg
(c) long acting insulin derivative conjugate 8.4nmol/kg
(d) long acting CA exendin-4 conjugate 0.36nmol/kg
(e) long acting insulin derivative conjugate 4.2nmol/kg + long acting CA exendin-4 conjugate 0.36nmol/kg
(f) long acting insulin derivative conjugate 8.4nmol/kg + long acting CA exendin-4 conjugate 0.36nmol/kg

[FIG. 5]



(a) Vehicle
(b) long acting insulin derivative conjugate 4.2nmol/kg
(c) long acting insulin derivative conjugate 8.4nmol/kg
(d) long acting CA exendin-4 conjugate 0.36nmol/kg
(e) long acting insulin derivative conjugate 4.2nmol/kg + long acting CA exendin-4 conjugate 0.36nmol/kg
(f) long acting insulin derivative conjugate 8.4nmol/kg + long acting CA exendin-4 conjugate 0.36nmol/kg