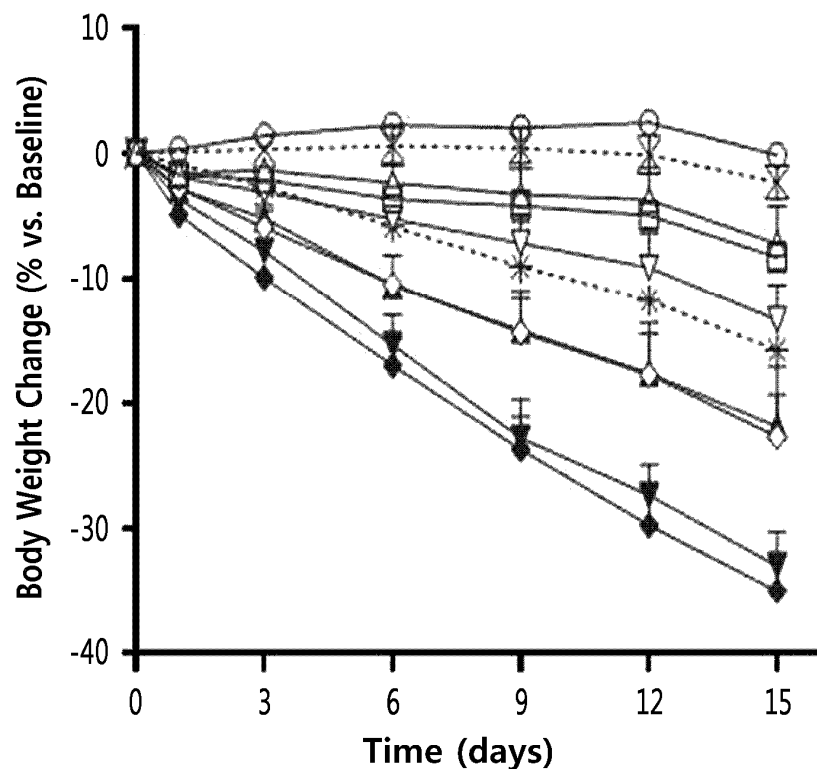
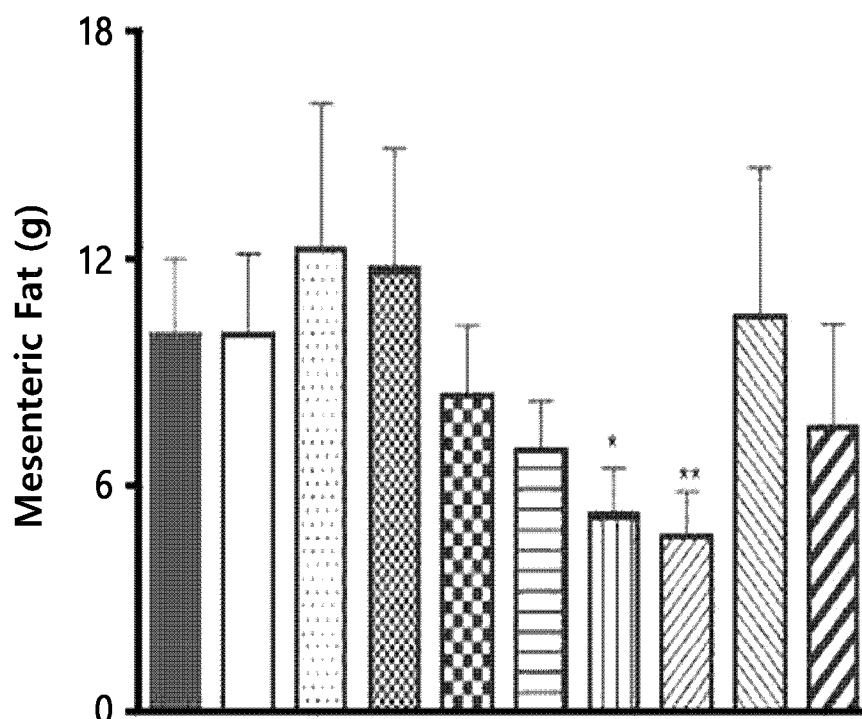


[FIG. 1]



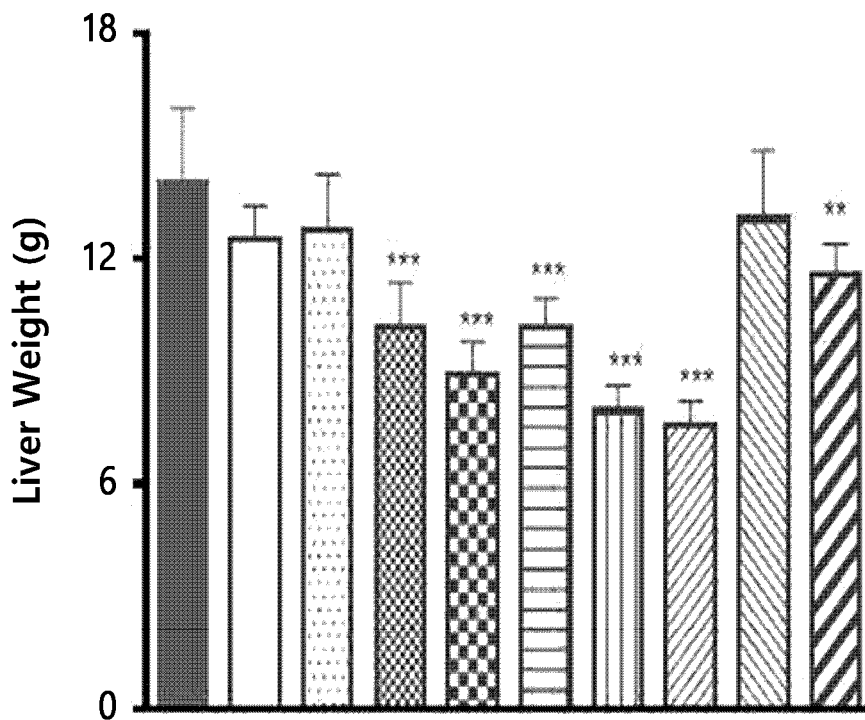
- Excipient
- Long-acting exendin-4 derivative (3.3 nmol/kg)
- △ Long-acting derivative of SEQ ID NO: 12 (1.6 nmol/kg)
- ▽ Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg)
- ◇ Long-acting derivative of SEQ ID NO: 12 (6.6 nmol/kg)
- ▲ Long-acting exendin-4 derivative (3.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 12 (1.6 nmol/kg)
- ▼ Long-acting exendin-4 derivative (3.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg)
- ◆ Long-acting exendin-4 derivative (3.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 12 (6.6 nmol/kg)
- ⊗ Paired feeding (with Group administered with Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg))
- ⊛ Paired feeding (with Group administered with Long-acting exendin-4 derivative (3.3 nmol/kg) and Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg))

[FIG. 2]



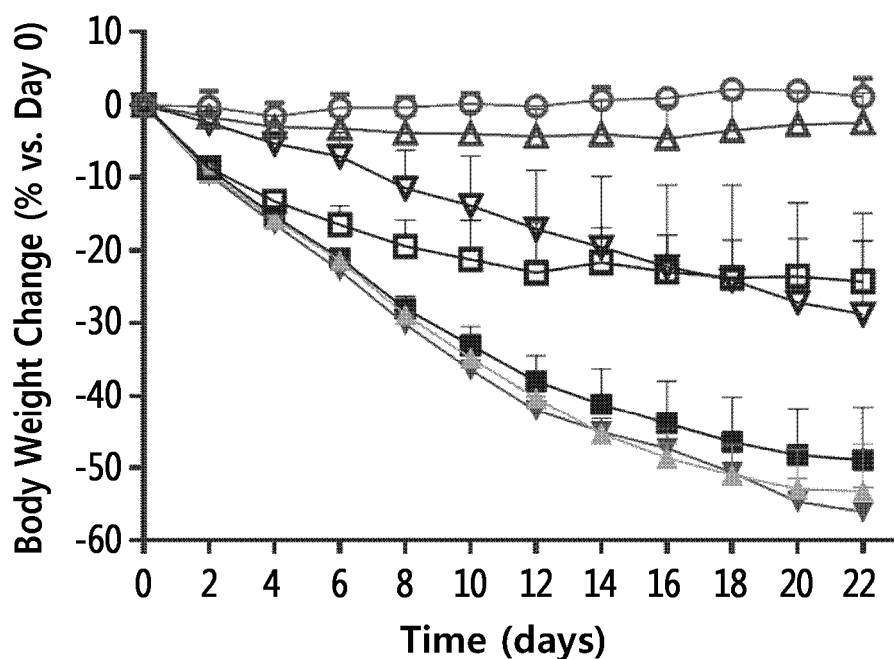
- Excipient
- Long-acting exendin-4 derivative (3.3 nmol/kg)
- ▤ Long-acting derivative of SEQ ID NO: 12 (1.6 nmol/kg)
- ▥ Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg)
- ▦ Long-acting derivative of SEQ ID NO: 12 (6.6 nmol/kg)
- ▧ Long-acting exendin-4 derivative (3.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 12 (1.6 nmol/kg)
- ▨ Long-acting exendin-4 derivative (3.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg)
- ▩ Long-acting exendin-4 derivative (3.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 12 (6.6 nmol/kg)
- Paired feeding (with Group administered with Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg))
- ▬ Paired feeding (with Group administered with Long-acting exendin-4 derivative (3.3 nmol/kg) and Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg))

[FIG. 3]



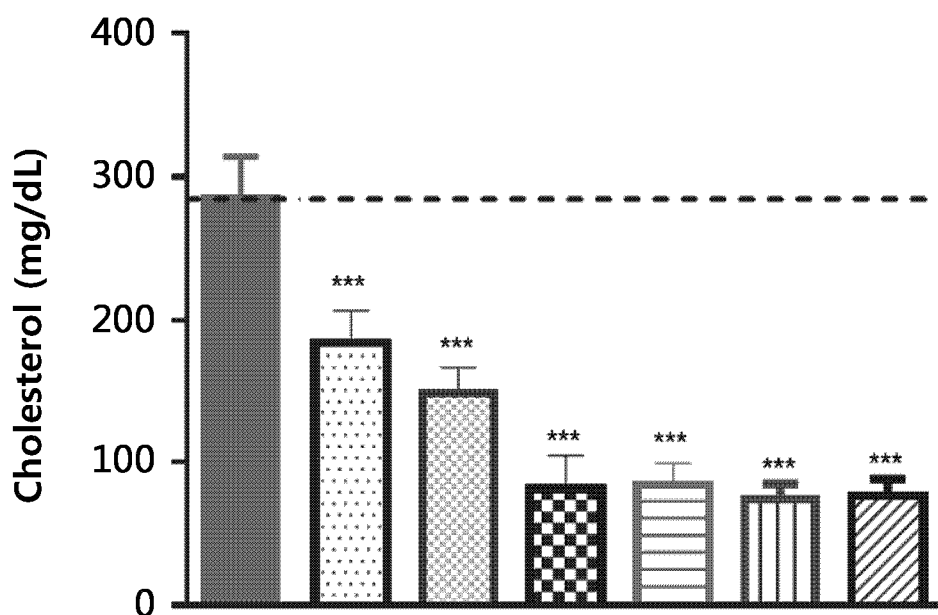
- Excipient
- Long-acting exendin-4 derivative (3.3 nmol/kg)
- ▤ Long-acting derivative of SEQ ID NO: 12 (1.6 nmol/kg)
- ▥ Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg)
- ▦ Long-acting derivative of SEQ ID NO: 12 (6.6 nmol/kg)
- ▧ Long-acting exendin-4 derivative (3.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 12 (1.6 nmol/kg)
- ▨ Long-acting exendin-4 derivative (3.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg)
- ▩ Long-acting exendin-4 derivative (3.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 12 (6.6 nmol/kg)
- Paired feeding (with Group administered with Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg))
- ▬ Paired feeding (with Group administered with Long-acting exendin-4 derivative (3.3 nmol/kg) and Long-acting derivative of SEQ ID NO: 12 (3.3 nmol/kg))

[FIG. 4]



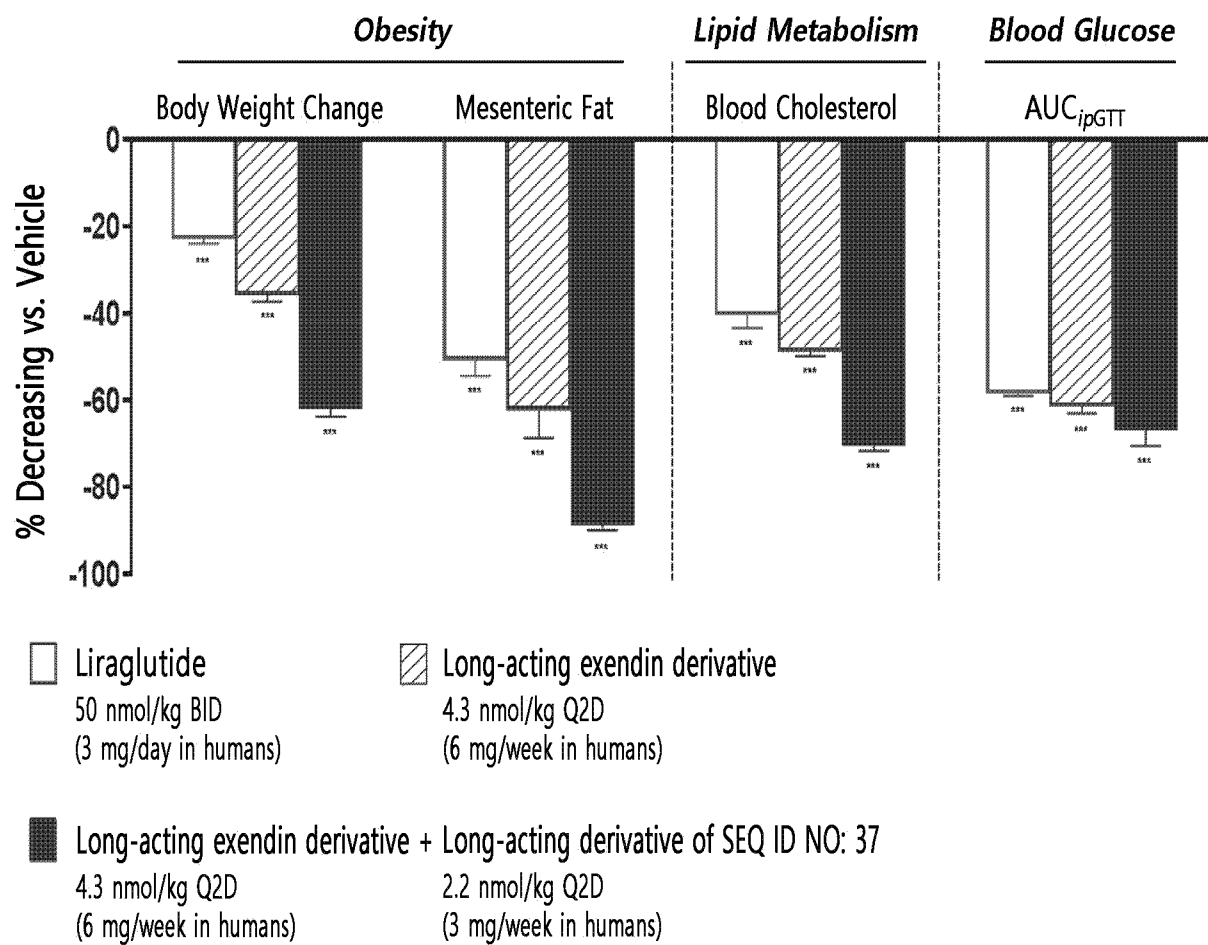
- Excipient
- Long-acting exendin-4 derivative (4.3 nmol/kg)
- △ Long-acting derivative of SEQ ID NO: 20 (4.4 nmol/kg)
- ▽ Long-acting derivative of SEQ ID NO: 20 (8.8 nmol/kg)
- ▲ Long-acting exendin-4 derivative (4.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 20 (4.4 nmol/kg)
- ▼ Long-acting exendin-4 derivative (2.1 nmol/kg) + Long-acting derivative of SEQ ID NO: 20 (6.6 nmol/kg)
- Long-acting exendin-4 derivative (0.8 nmol/kg) + Long-acting derivative of SEQ ID NO: 20 (8.0 nmol/kg)

[FIG. 5]

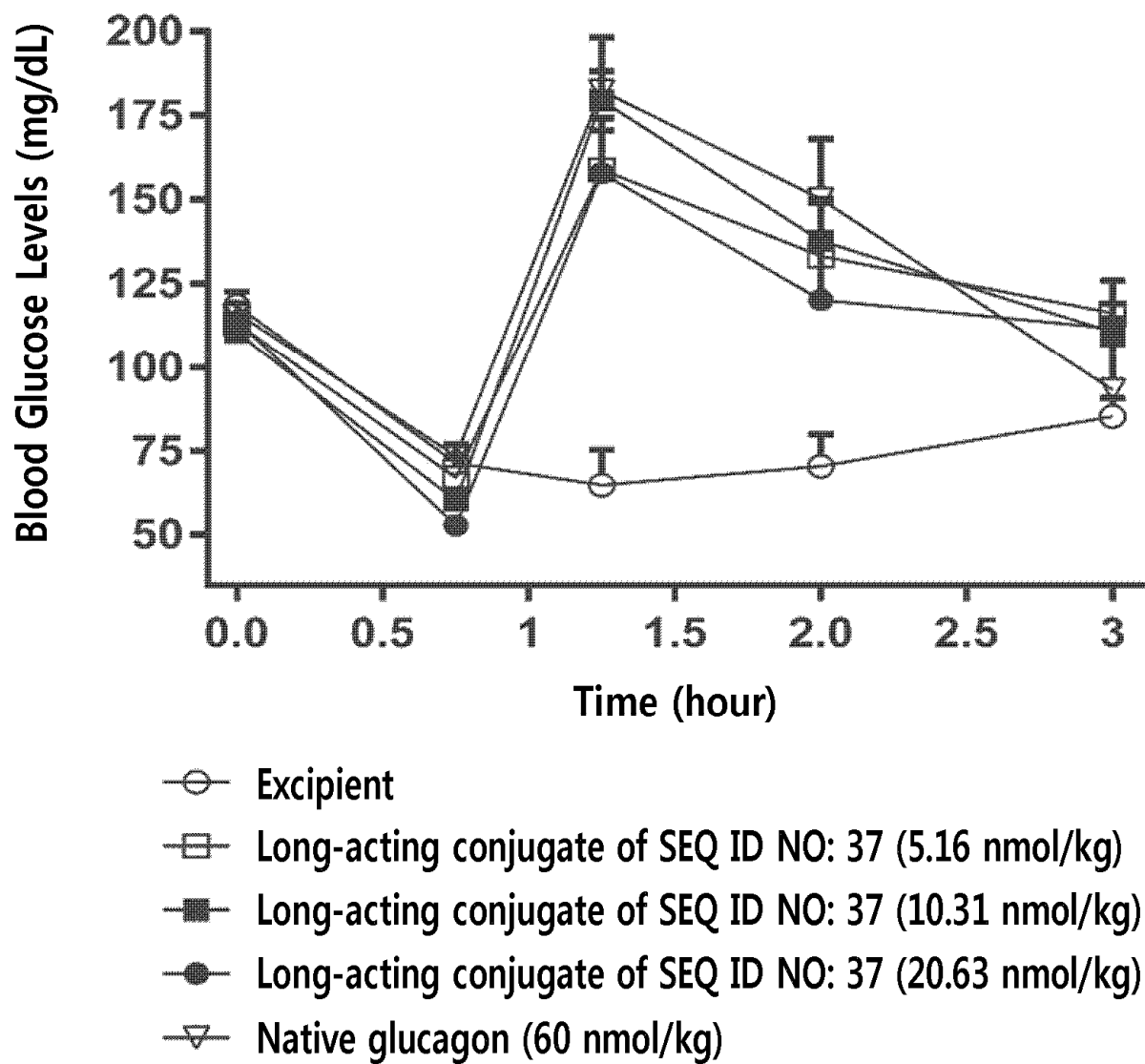


- Excipient
- ▤ Long-acting exendin-4 derivative (4.3 nmol/kg)
- ▥ Long-acting derivative of SEQ ID NO: 20 (4.4 nmol/kg)
- ▦ Long-acting derivative of SEQ ID NO: 20 (8.8 nmol/kg)
- ▧ Long-acting exendin-4 derivative (4.3 nmol/kg) + Long-acting derivative of SEQ ID NO: 20 (4.4 nmol/kg)
- ▨ Long-acting exendin-4 derivative (2.1 nmol/kg) + Long-acting derivative of SEQ ID NO: 20 (6.6 nmol/kg)
- ▩ Long-acting exendin-4 derivative (0.8 nmol/kg) + Long-acting derivative of SEQ ID NO: 20 (8.0 nmol/kg)

[FIG. 6]



[FIG. 7]



[FIG. 8]

