

Figure 1

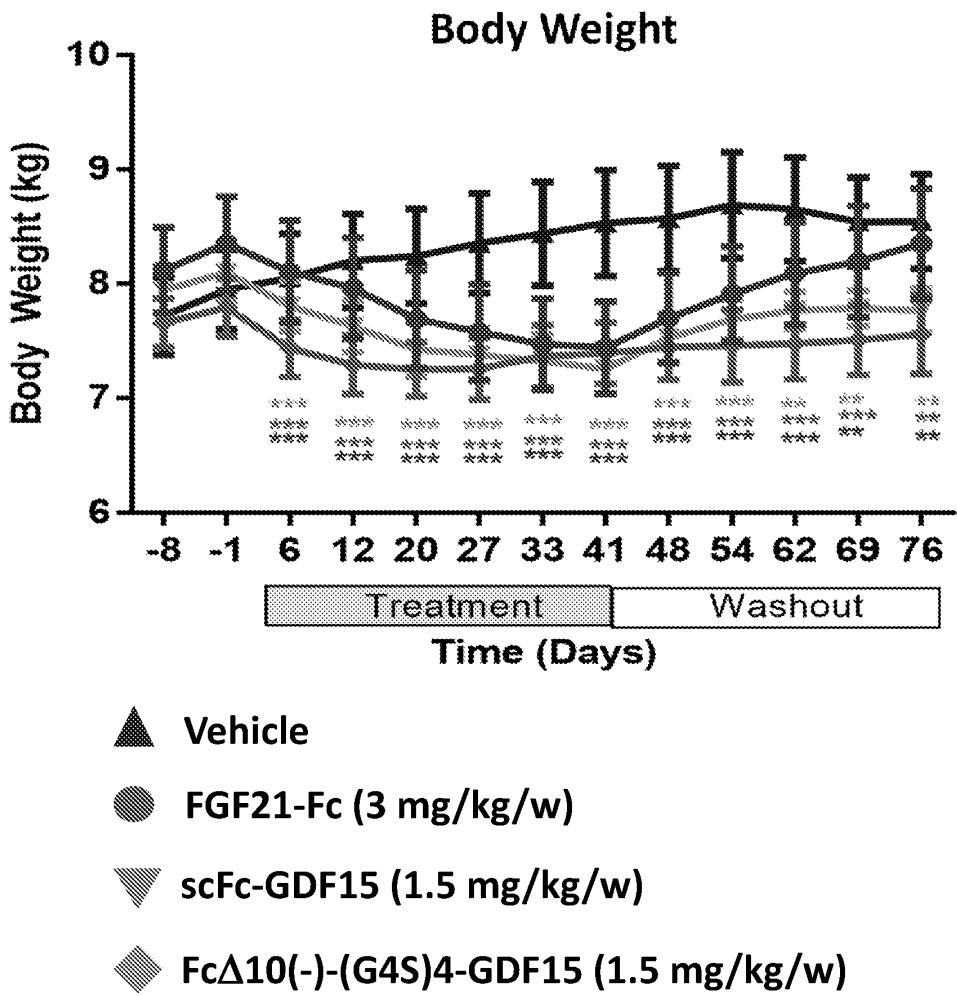
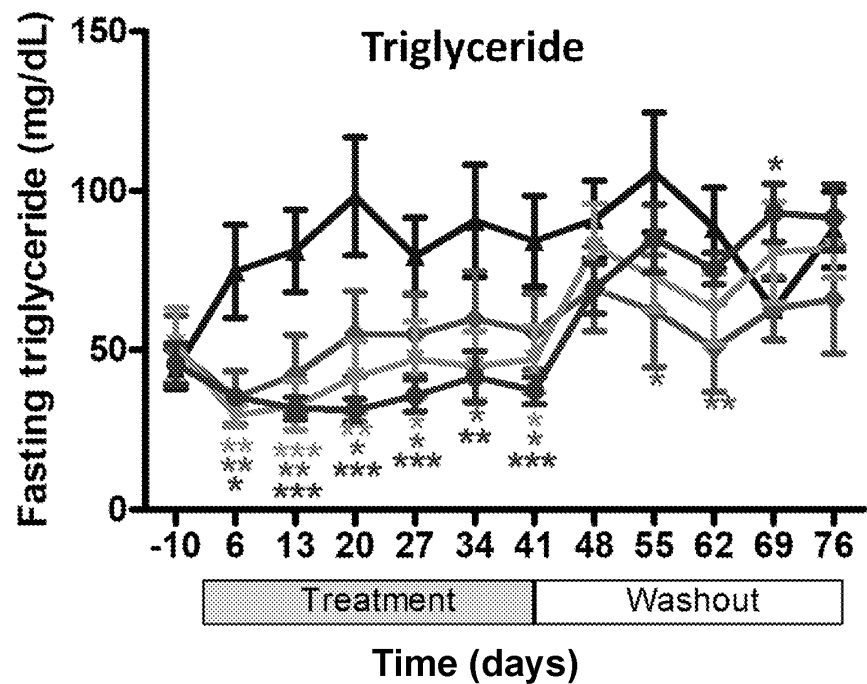


Figure 2



- ▲ Vehicle
- FGF21-Fc (3 mg/kg/w)
- ▼ scFc-GDF15 (1.5 mg/kg/w)
- ◆ FcΔ10(-)-(G4S)4-GDF15 (1.5 mg/kg/w)

Figure 3

Cation Exchange Profile

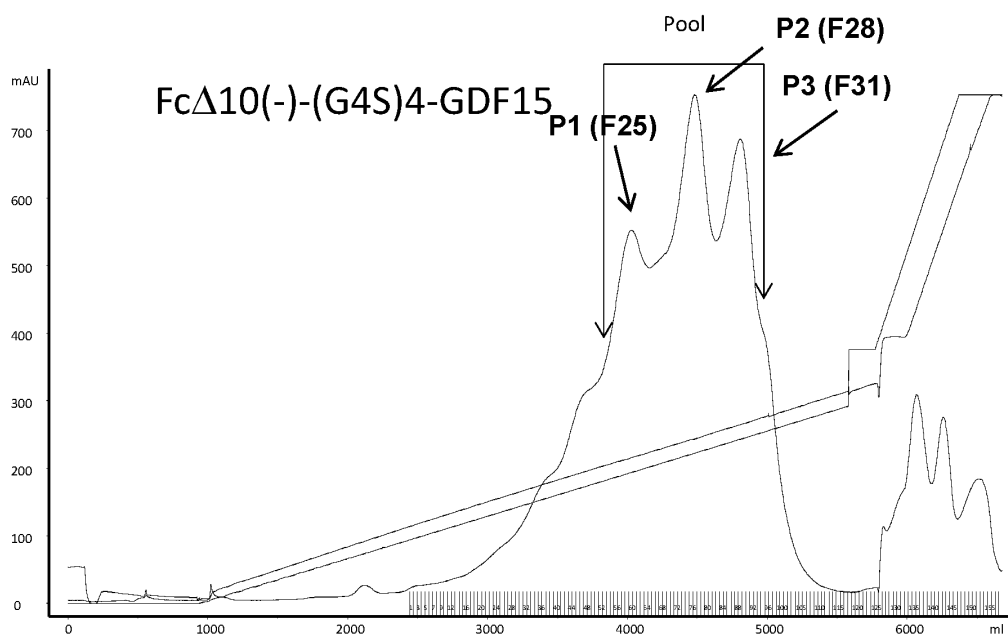


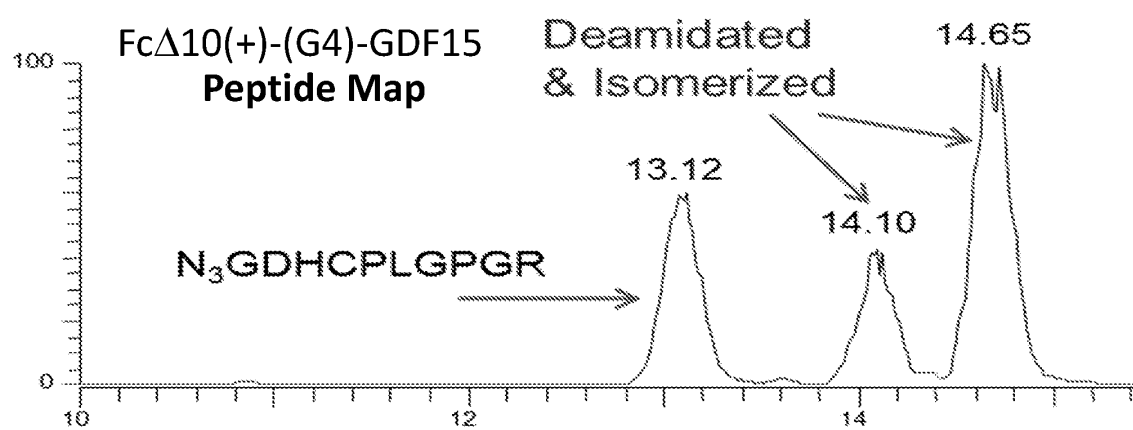
Figure 4

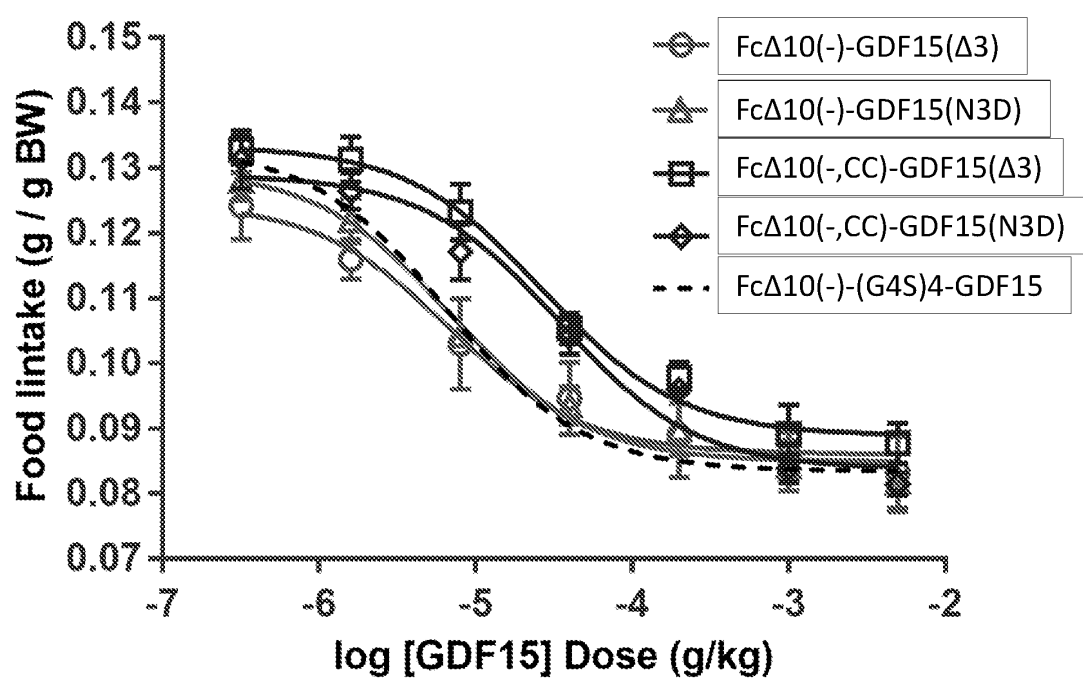
Figure 5

Figure 6

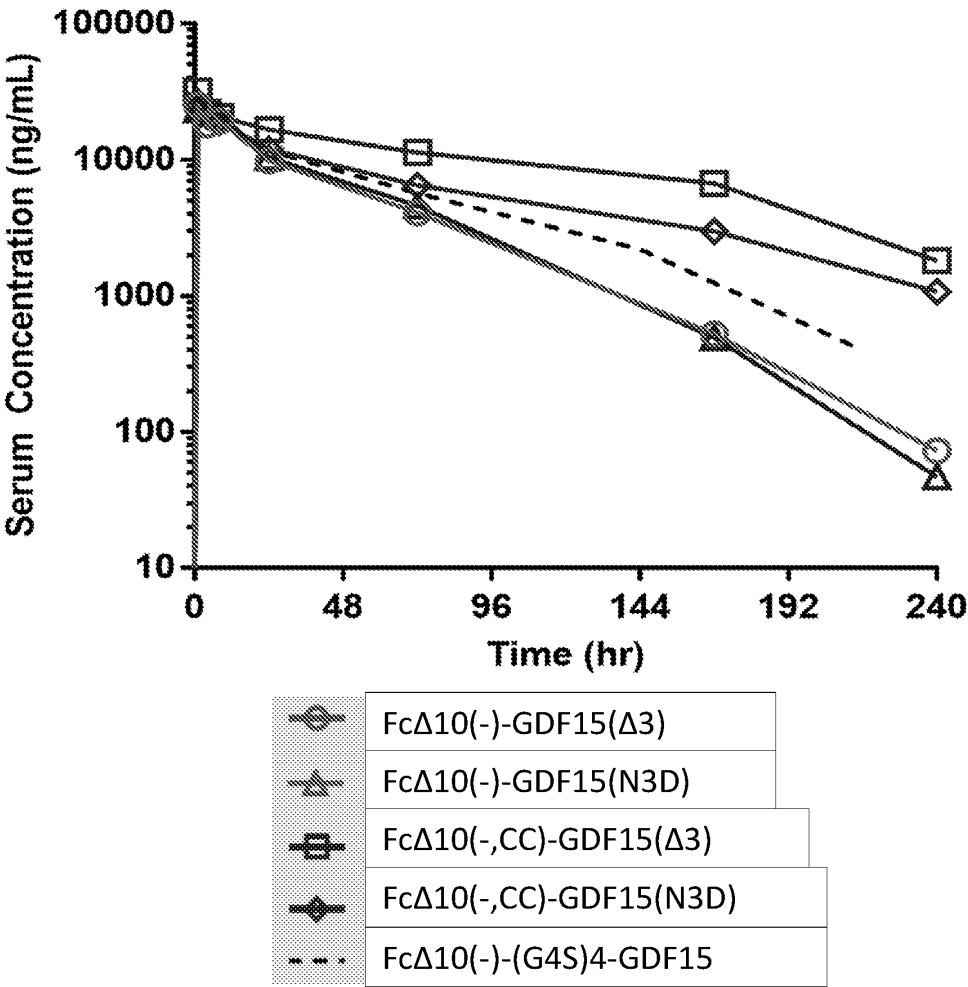
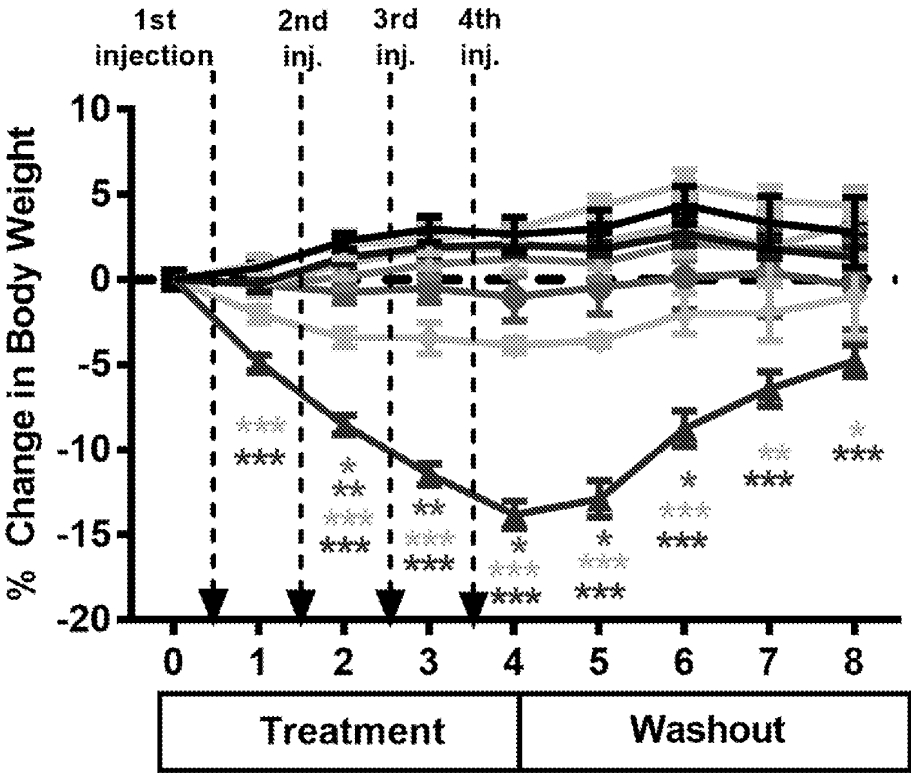


Figure 7



- Vehicle
- 3.0 mg/kg FGF21-Fc
- 0.5 mg/kg FcΔ16(-,CC)-GDF15(Δ3/D5E)
- 3.0 mg/kg FcΔ16(-,CC)-GDF15(Δ3/D5E)
- 0.5 mg/kg FcΔ16(-,CC)-GDF15(N3Q/D5E)
- 3.0 mg/kg FcΔ16(-,CC)-GDF15(N3Q/D5E)
- 0.5 mg/kg FcΔ16(-)-GDF15(N3Q/D5E)
- 3.0 mg/kg FcΔ16(-)-GDF15(N3Q/D5E)

Figure 8

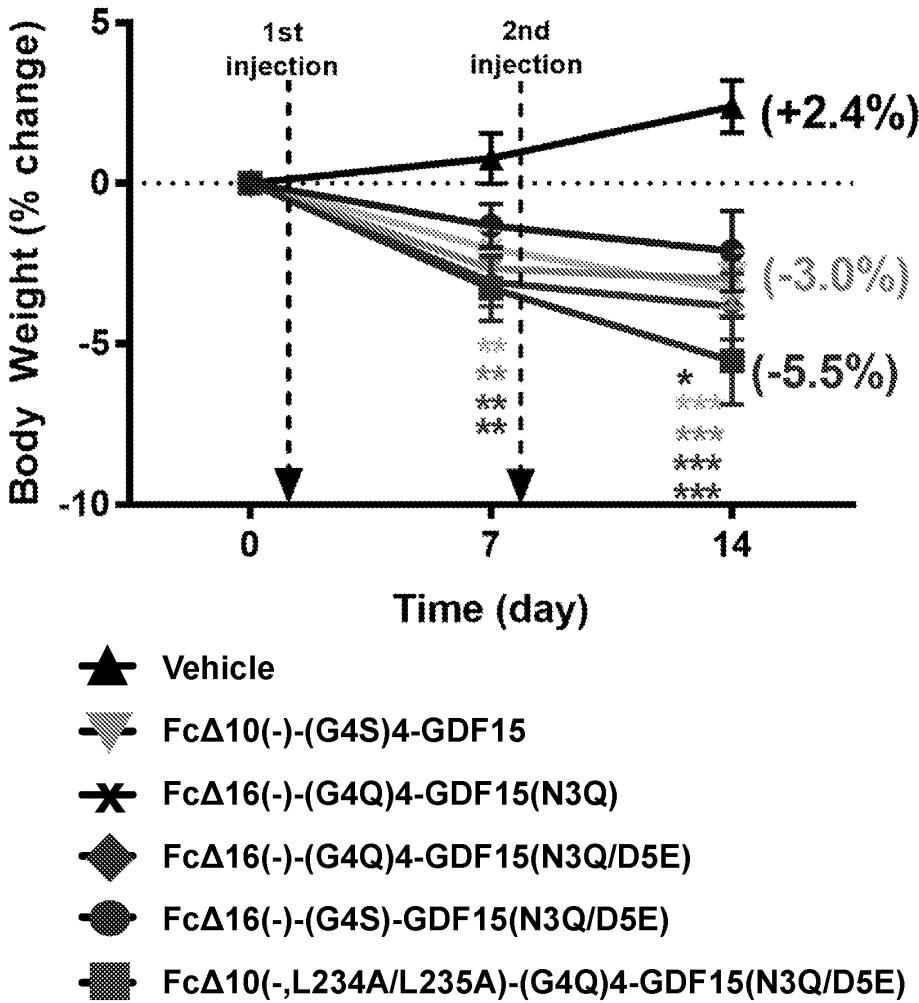


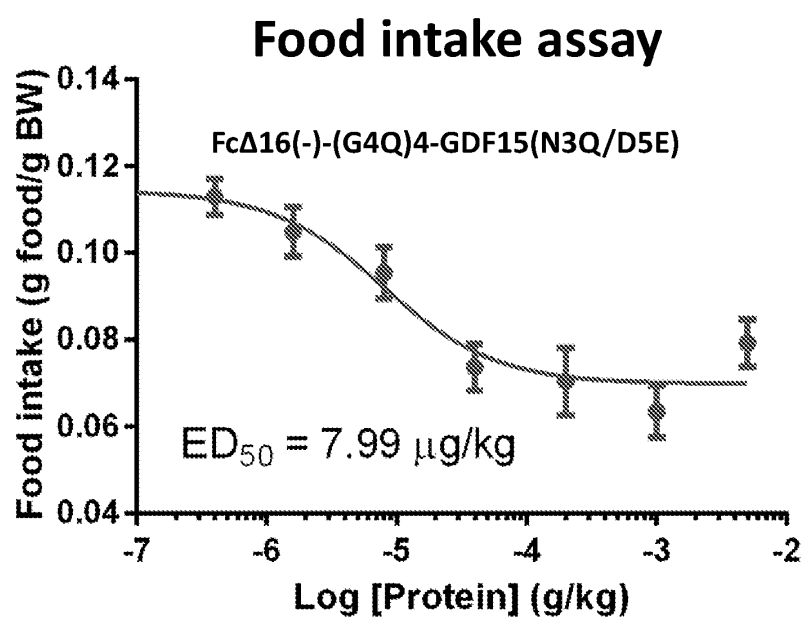
Figure 9

Figure 10