

Fig. 1

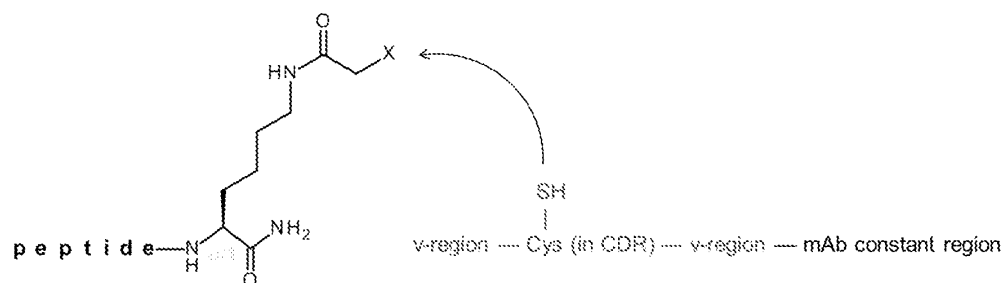


Fig. 2

PH9H5 VH (SEQ ID NO:4)

EVQLLES GGG L V Q P G G S L R L S C A A S G F T F S S Y A M S W V R Q A P G K G L E W V S A I S G S G G S T Y Y A D S V
K G R F T I S R D N S K N T L Y L Q M N S L R A E D T A V Y Y C A K Y D G I Y G E L D F W G Q G T L V T V S S

PH9L3 VL (SEQ ID NO:3)

E I V L T Q S P A T L S L S P G E R A T L S C R A S S Q S V S S Y L A W Y Q Q K P G Q A P R L L I Y D A S N R A T G I P A R F S G
S G S G T D F T L T I S S L E P E D F A V Y Y C Q Q R S N W P L T F G Q G T K V E I K

Fig. 3

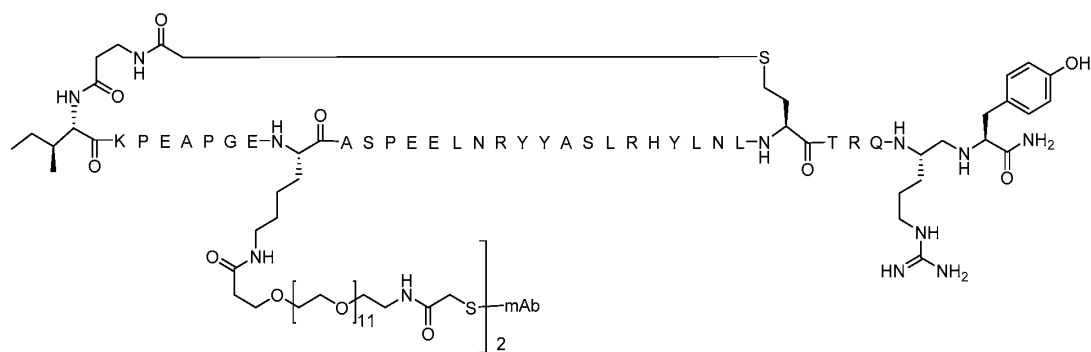


Fig. 4

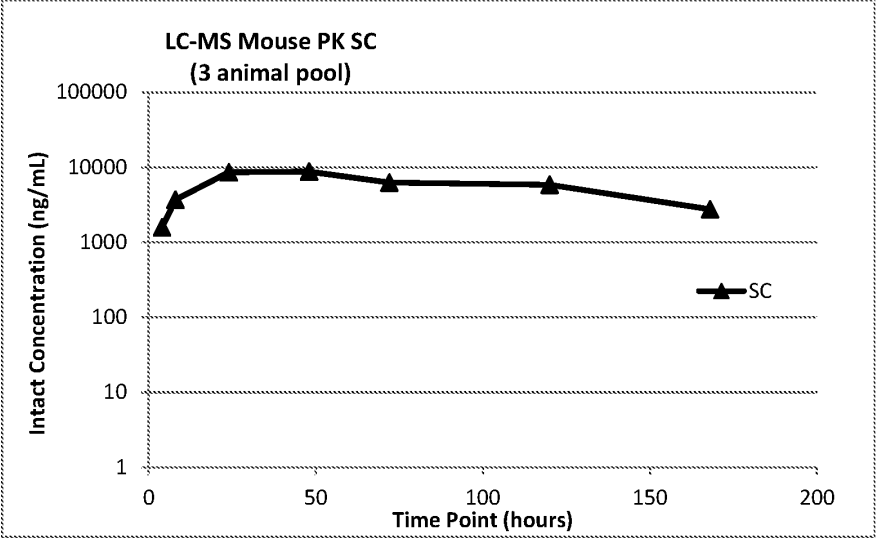


Fig. 5

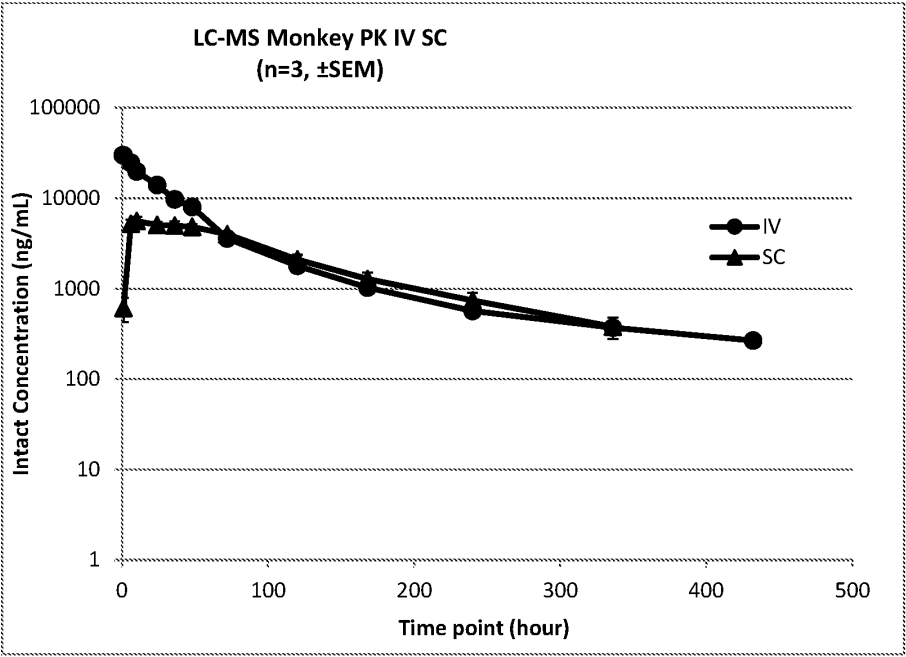


Fig. 6

Food Intake in DIO mice post Compound1

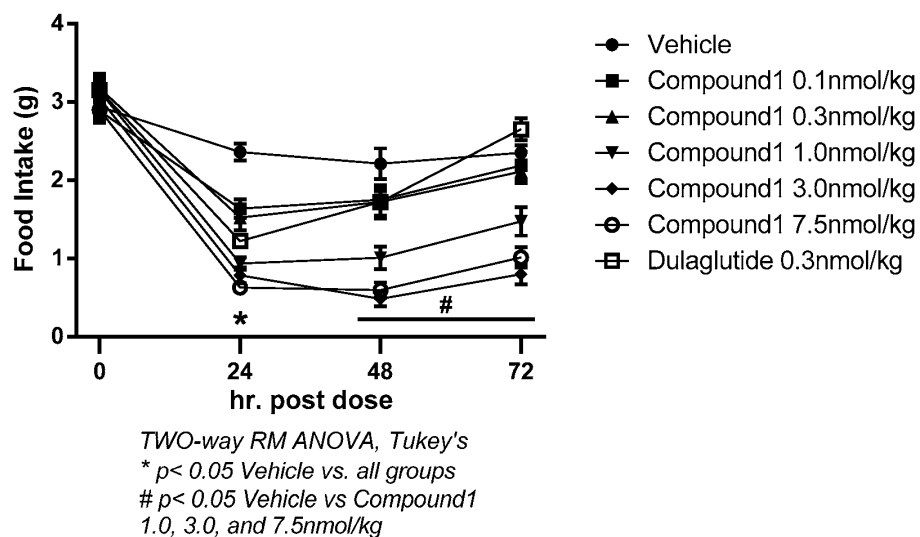


Fig. 7

BW change in DIO mice post Compound1

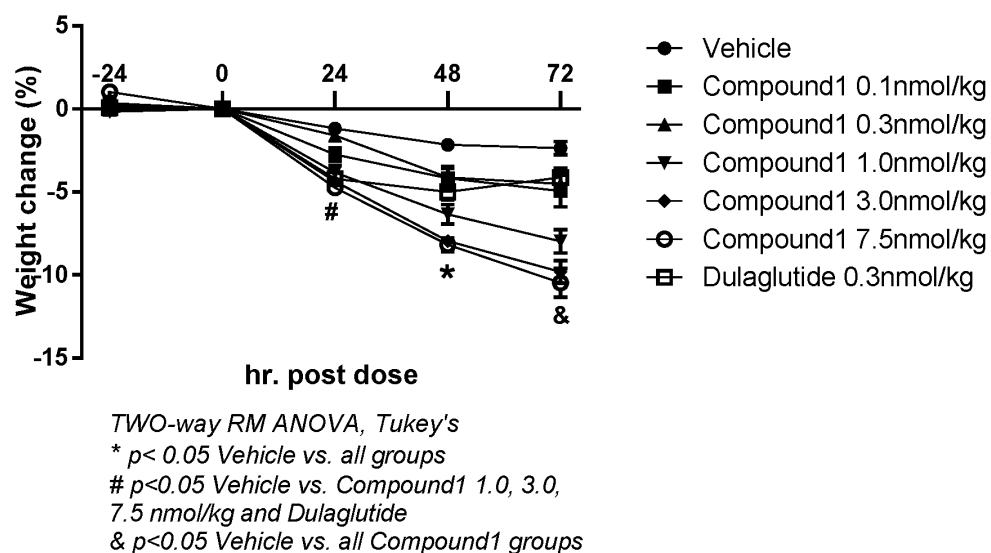


Fig. 8

Food Intake in DIO mice post Compound1

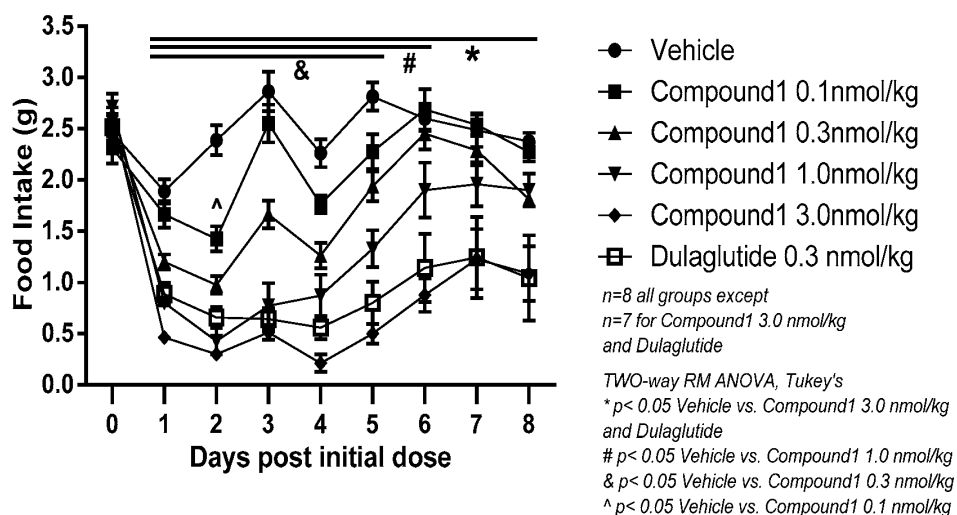
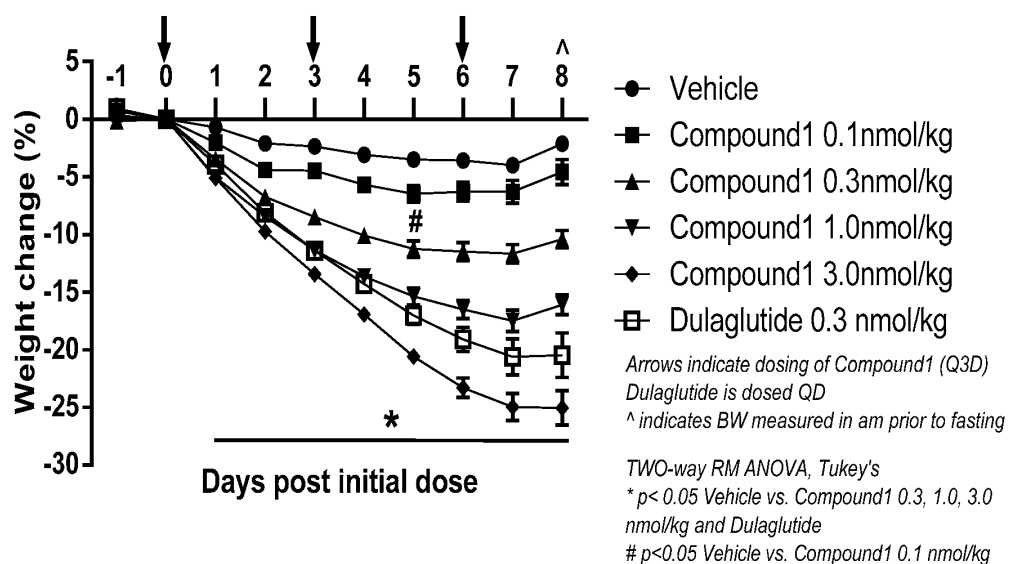
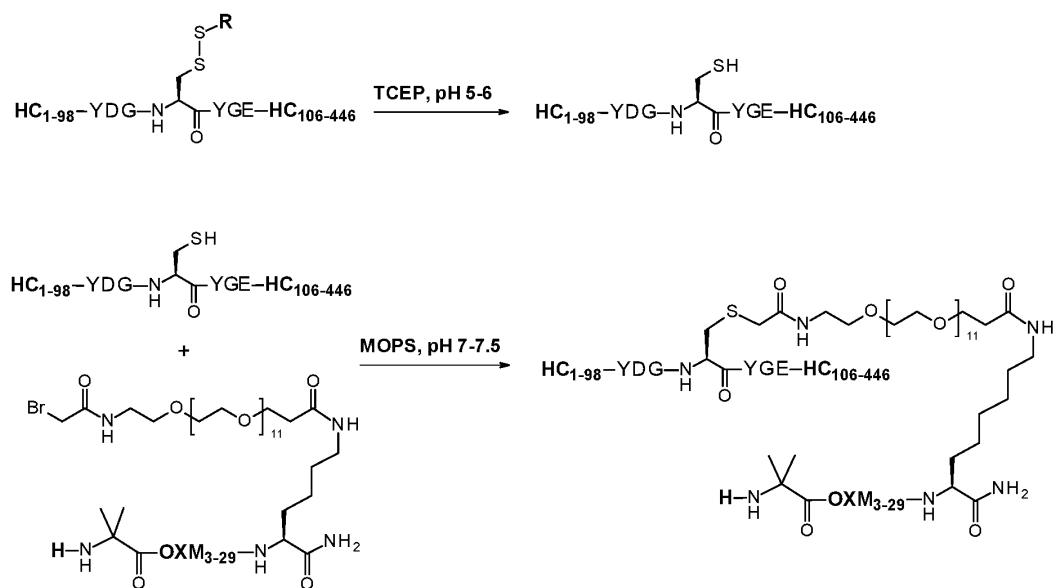


Fig. 9

BW change in DIO mice post Compound1





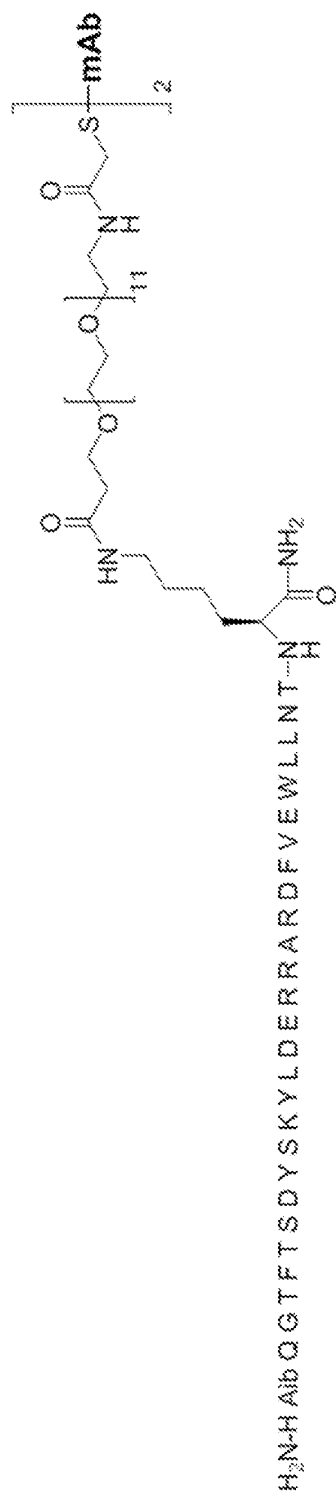


Fig. 11

Fig. 12

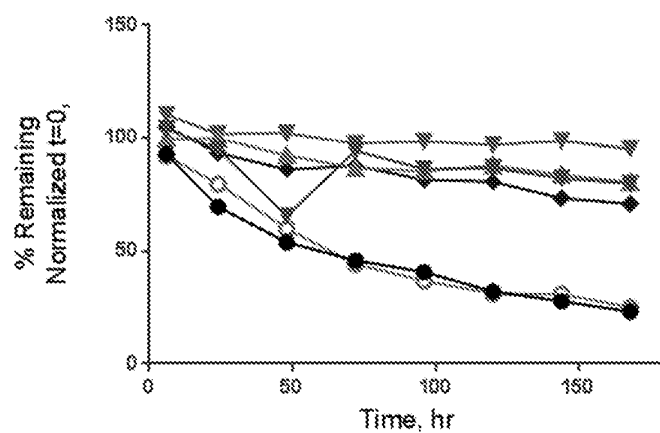
OXM-mAb conjugates Ex Vivo Human Plasma Stability
human GLP-1R cAMP assay

Fig. 13

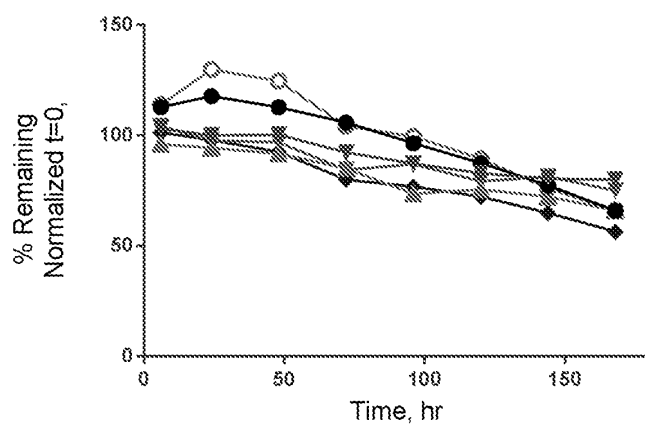
OXM-mAb conjugates Ex Vivo Cyno Plasma Stability
human GLP-1R cAMP assay

Fig. 14

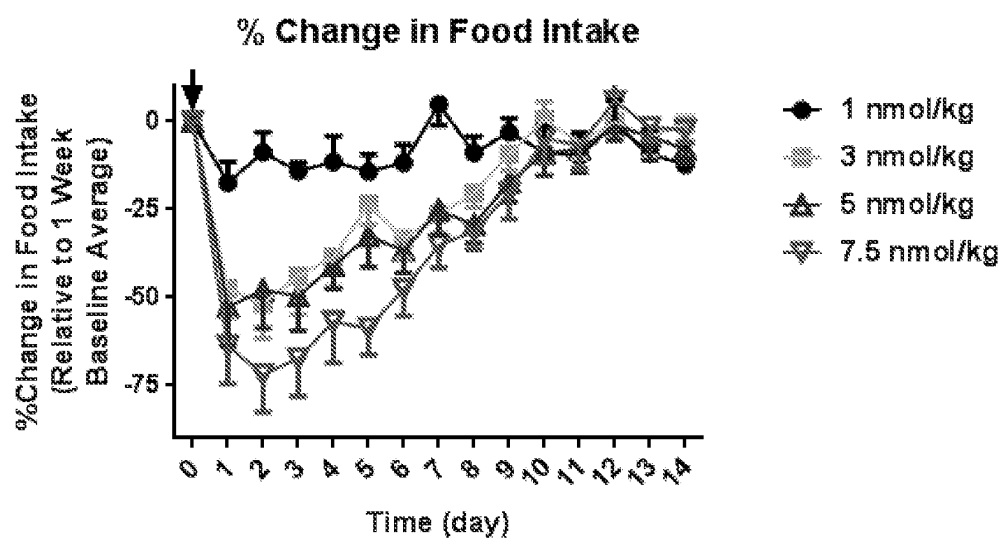


Fig. 15

