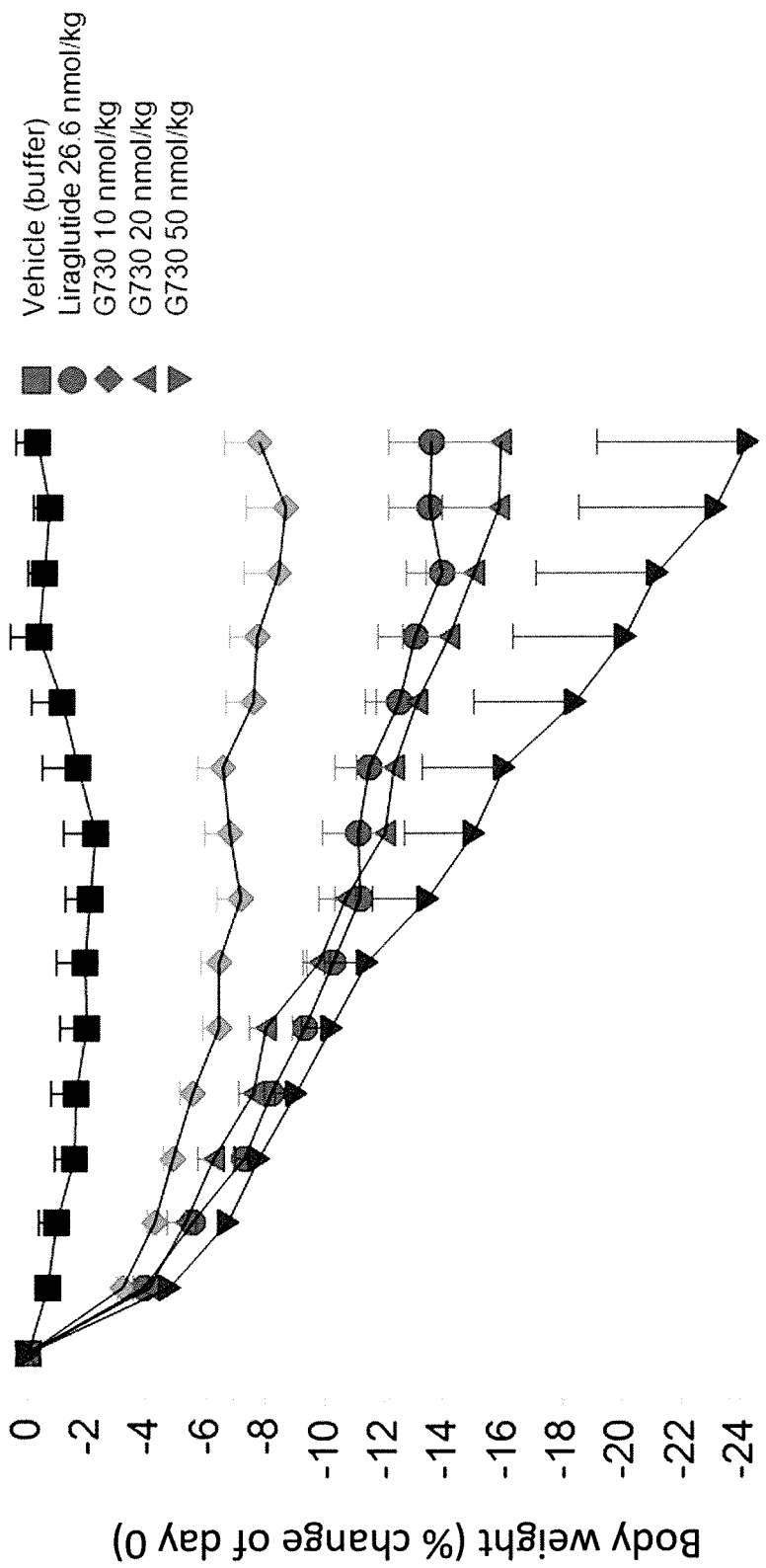

Vehicle (buffer)
Liraglutide 26.6 nmol/kg
G730 10 nmol/kg
G730 20 nmol/kg
G730 50 nmol/kg
Body weight (% change of day 0)
0
-2
-4
-6
-8
-10
-12
-14
-16
-18
-20
-22
-24
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
Dosing day

FIG. 1

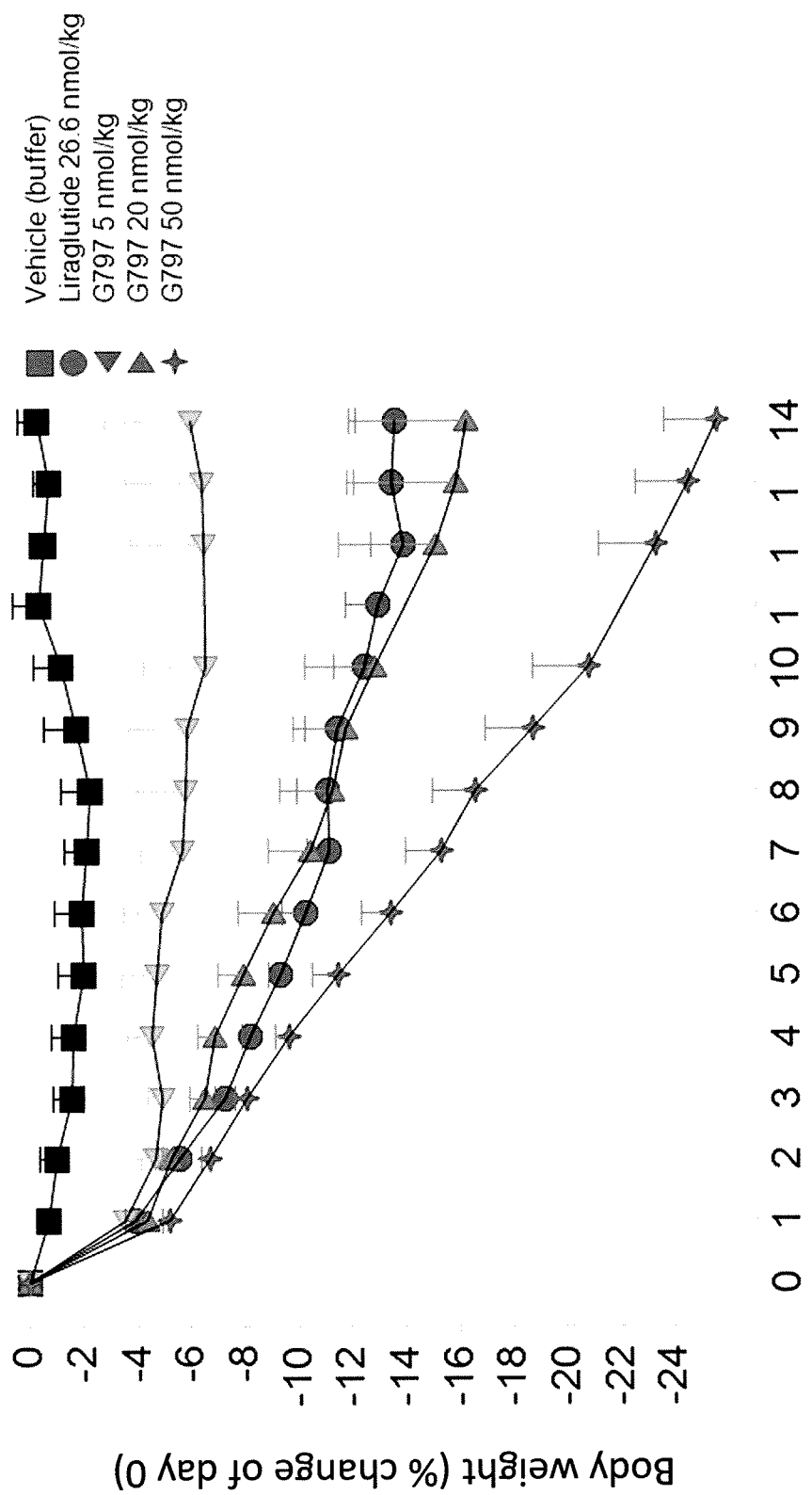

Vehicle (buffer)
Liraglutide 26.6 nmol/kg
G797 5 nmol/kg
G797 20 nmol/kg
G797 50 nmol/kg
Body weight (% change of day 0)
0
-2
-4
-6
-8
-10
-12
-14
-16
-18
-20
-22
-24
0 1 2 3 4 5 6 7 8 9 10 1 1 1 1 14
Dosing day

FIG. 2

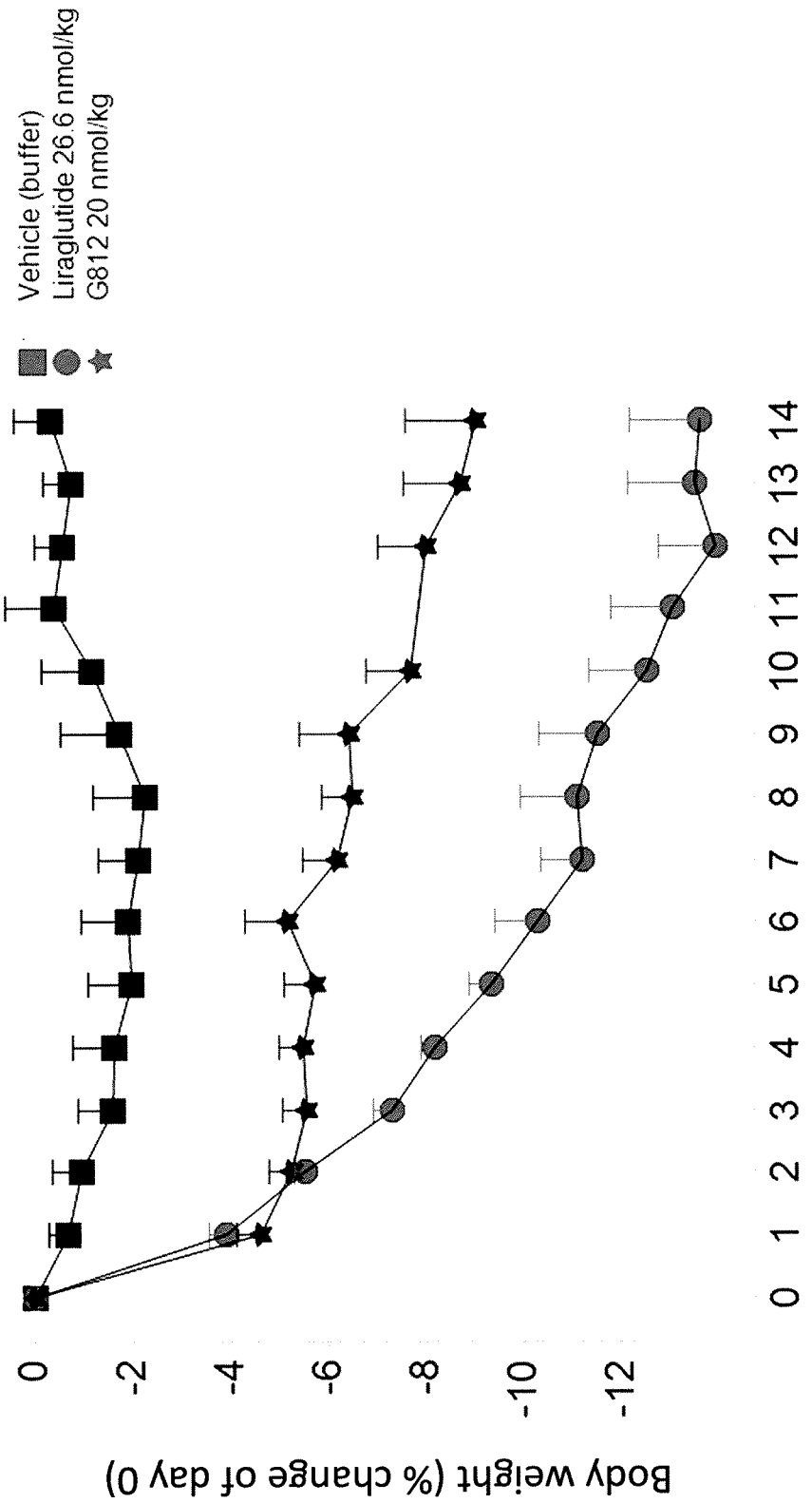

Vehicle (buffer)
Liraglutide 26.6 nmol/kg
G812 20 nmol/kg
Body weight (% change of day 0)
0
-2
-4
-6
-8
-10
-12
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
Dosing day

FIG. 3

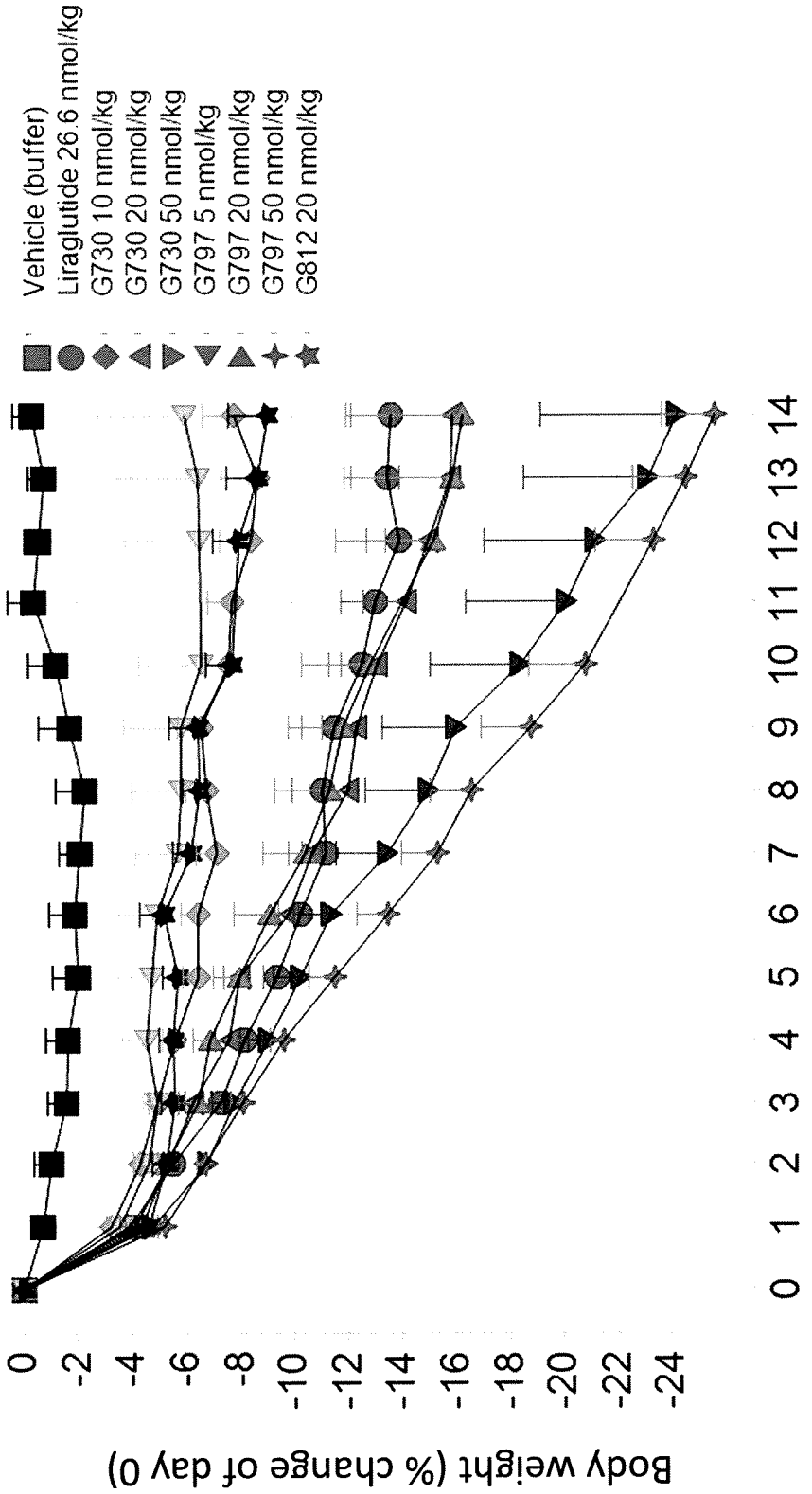

Vehicle (buffer)
Liraglutide 26.6 nmol/kg
G730 10 nmol/kg
G730 20 nmol/kg
G730 50 nmol/kg
G797 5 nmol/kg
G797 20 nmol/kg
G797 50 nmol/kg
G812 20 nmol/kg
0
-2
-4
-6
-8
-10
-12
-14
-16
-18
-20
-22
-24
Body weight (% change of day 0)
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
Dosing day

FIG. 4

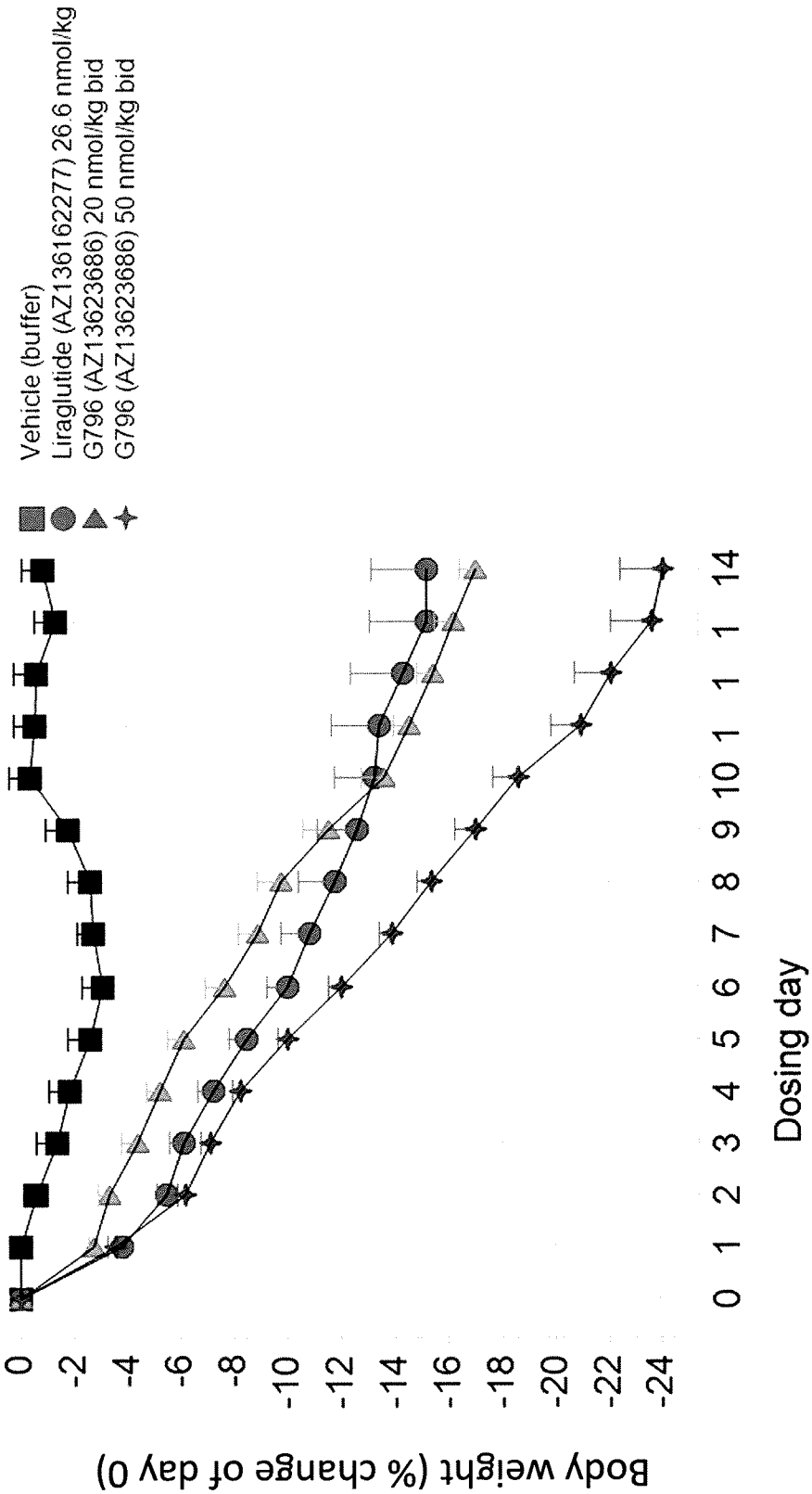

Vehicle (buffer)
Liraglutide (AZ136162277) 26.6 nmol/kg
G796 (AZ136236886) 20 nmol/kg bid
G796 (AZ136236886) 50 nmol/kg bid
Body weight (% change of day 0)
0
-2
-4
-6
-8
-10
-12
-14
-16
-18
-20
-22
-24
0 1 2 3 4 5 6 7 8 9 10 1 1 1 14
Dosing day

FIG. 5

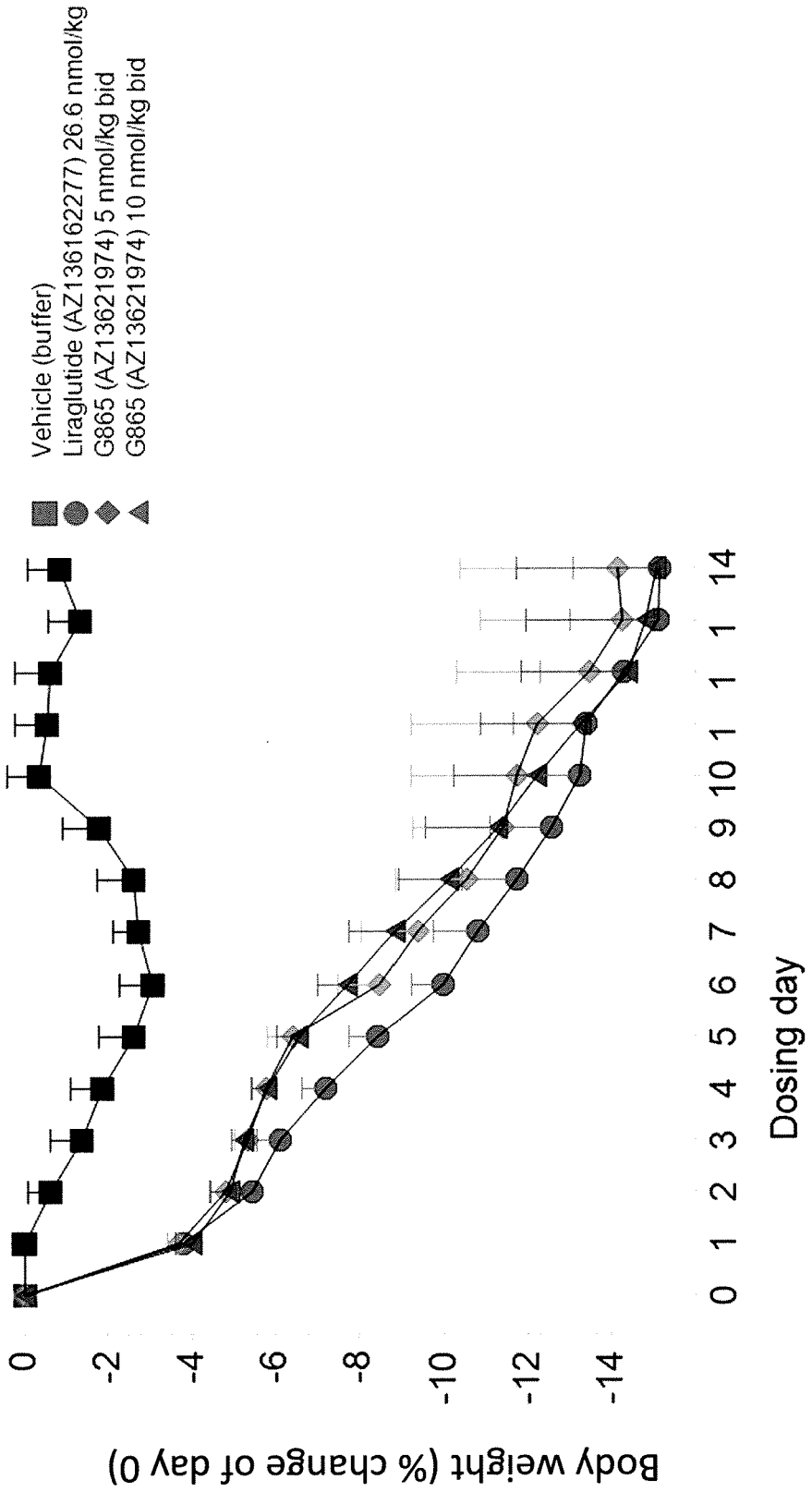

Vehicle (buffer)
Liraglutide (AZ136162277) 26.6 nmol/kg
G865 (AZ13621974) 5 nmol/kg bid
G865 (AZ13621974) 10 nmol/kg bid
Body weight (% change of day 0)
0
-2
-4
-6
-8
-10
-12
-14
0 1 2 3 4 5 6 7 8 9 10 1 1 1 14
Dosing day

FIG. 6

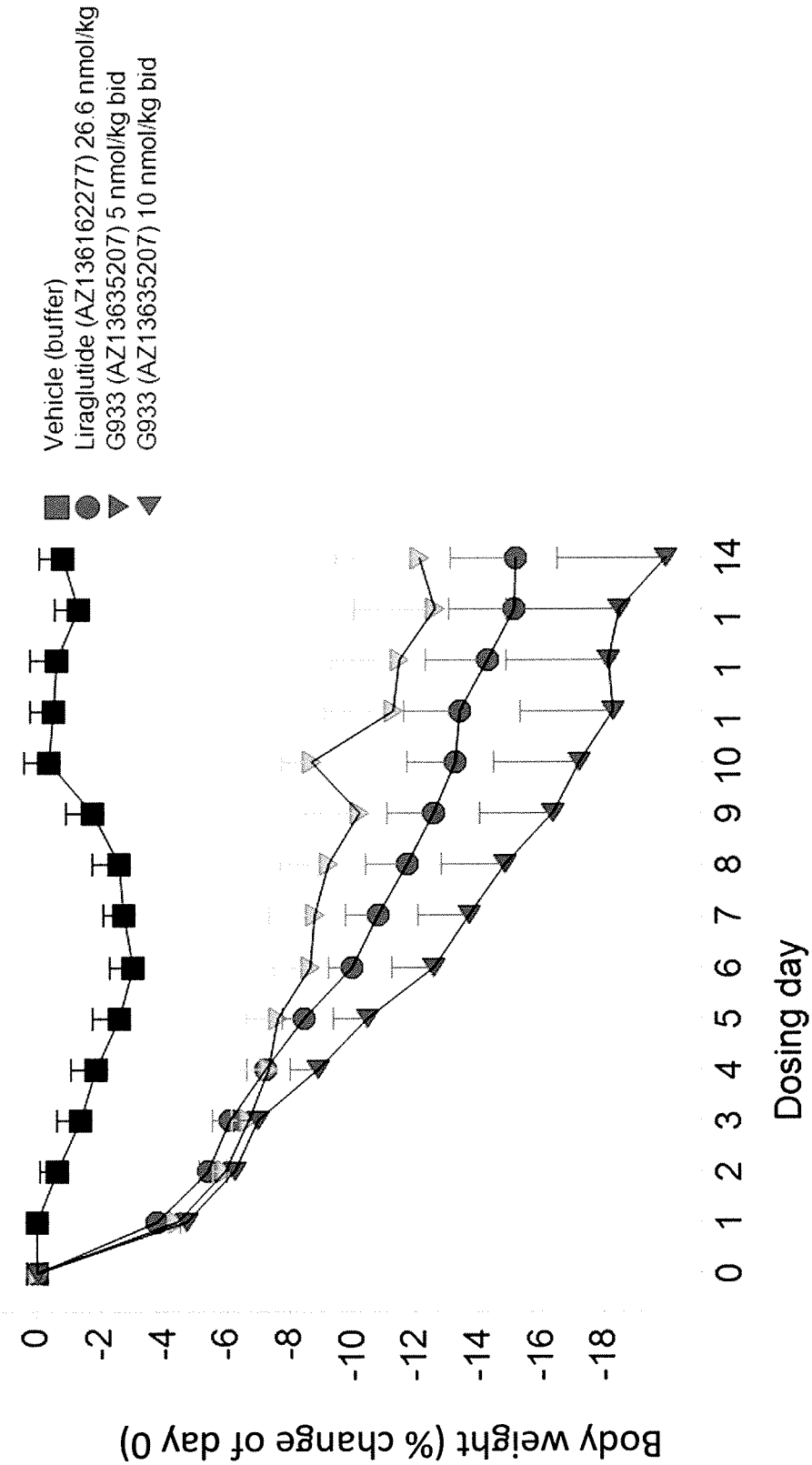

Vehicle (buffer)
Liraglutide (AZ136162277) 26.6 nmol/kg
G933 (AZ13635207) 5 nmol/kg bid
G933 (AZ13635207) 10 nmol/kg bid
Body weight (% change of day 0)
0
-2
-4
-6
-8
-10
-12
-14
-16
-18
0 1 2 3 4 5 6 7 8 9 10 1 1 1 1 14
Dosing day

FIG. 7

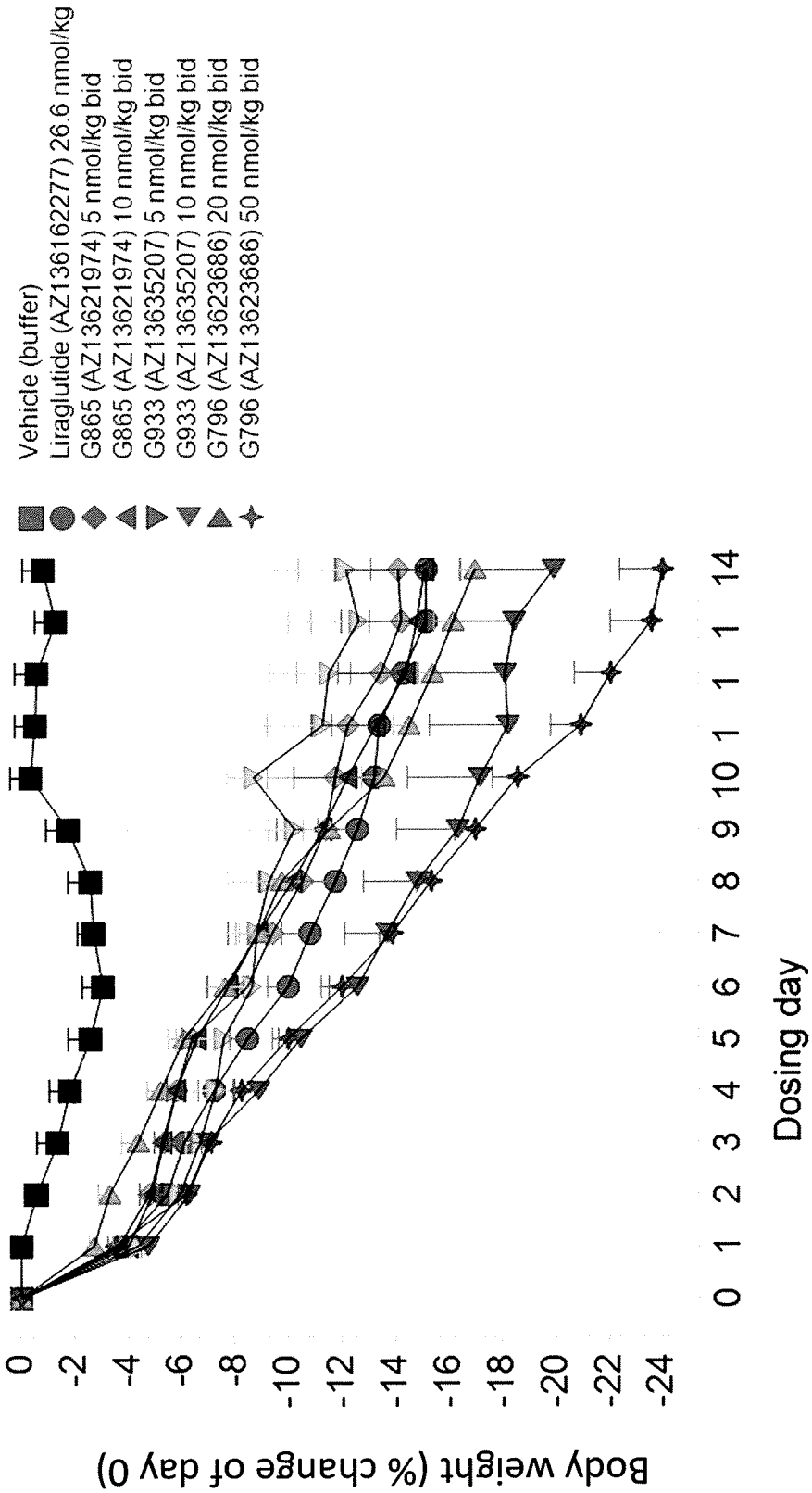

Vehicle (buffer)
Liraglutide (AZ136162277) 26.6 nmol/kg
G865 (AZ13621974) 5 nmol/kg bid
G865 (AZ13621974) 10 nmol/kg bid
G933 (AZ13635207) 5 nmol/kg bid
G933 (AZ13635207) 10 nmol/kg bid
G796 (AZ13623686) 20 nmol/kg bid
G796 (AZ13623686) 50 nmol/kg bid
Body weight (% change of day 0)
0
-2
-4
-6
-8
-10
-12
-14
-16
-18
-20
-22
-24
0 1 2 3 4 5 6 7 8 9 10 1 1 1 1 14
Dosing day

FIG. 8