Figure 1

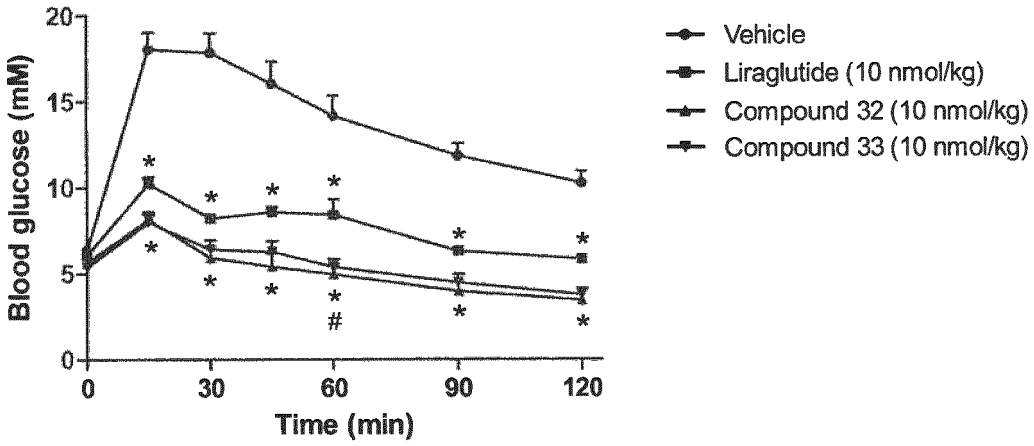
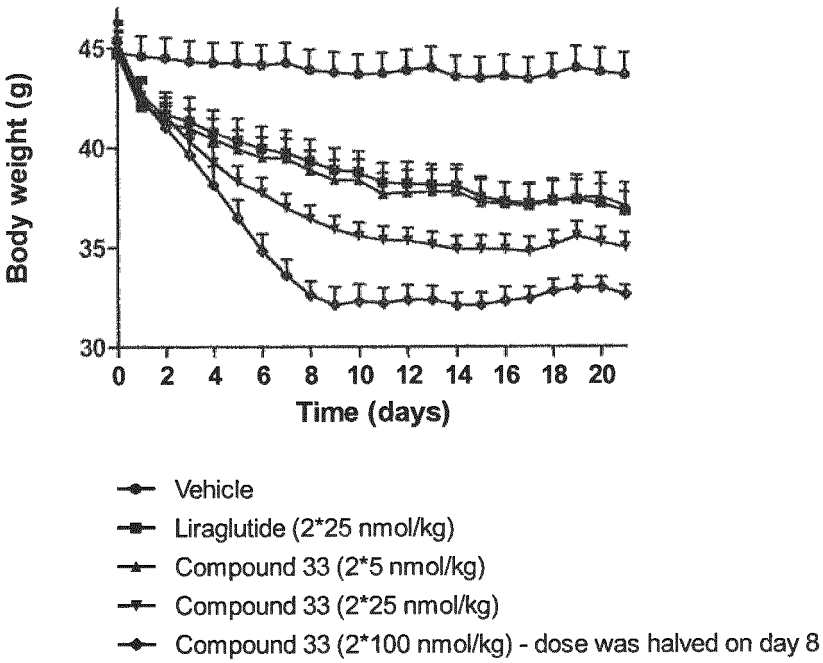
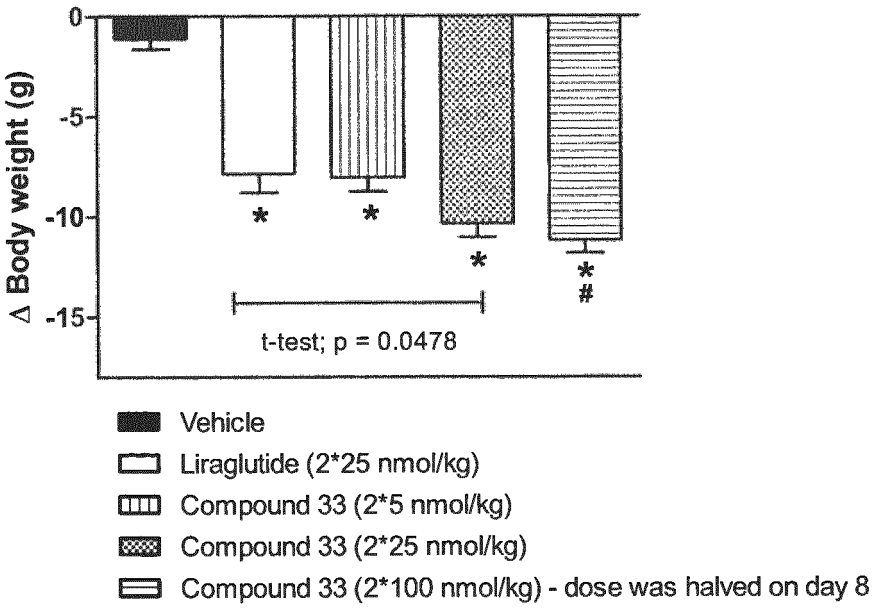

Blood glucose (mM)
20
15
10
5
0
0
30
60
90
120
Time (min)
Vehicle
Liraglutide (10 nmol/kg)
Compound 32 (10 nmol/kg)
Compound 33 (10 nmol/kg)

Figure 2:

A



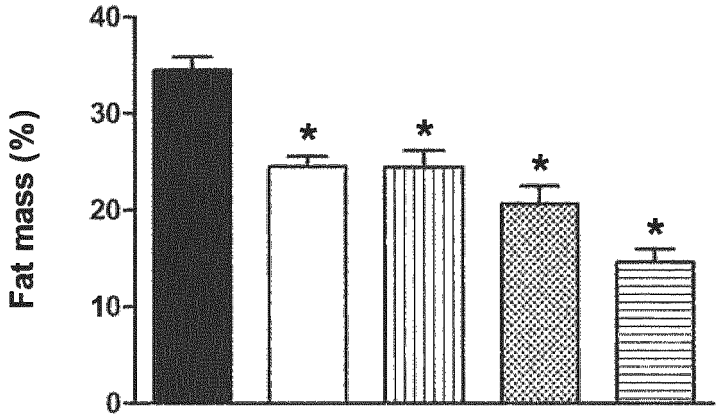
B



*, $p < 0.05$ vs Vehicle
#, $p < 0.05$ vs Liraglutide (2*25 nmol/kg)
One-way ANOVA followed by Tukey's multiple comparison tests

Figure 3:

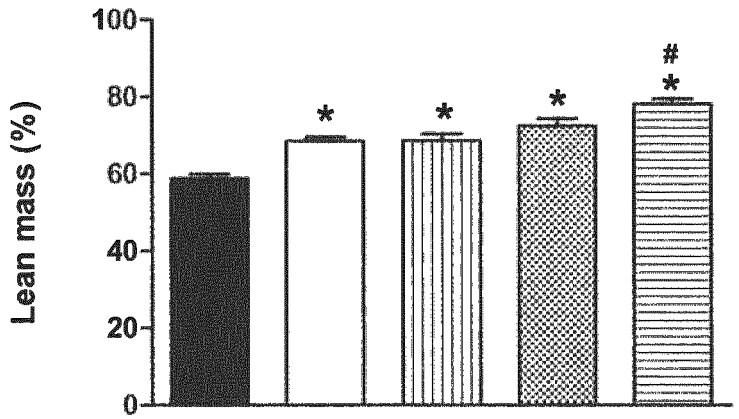
A



Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, $p < 0.05$ vs Vehicle
One-way ANOVA; Tukey's multiple comparison tests

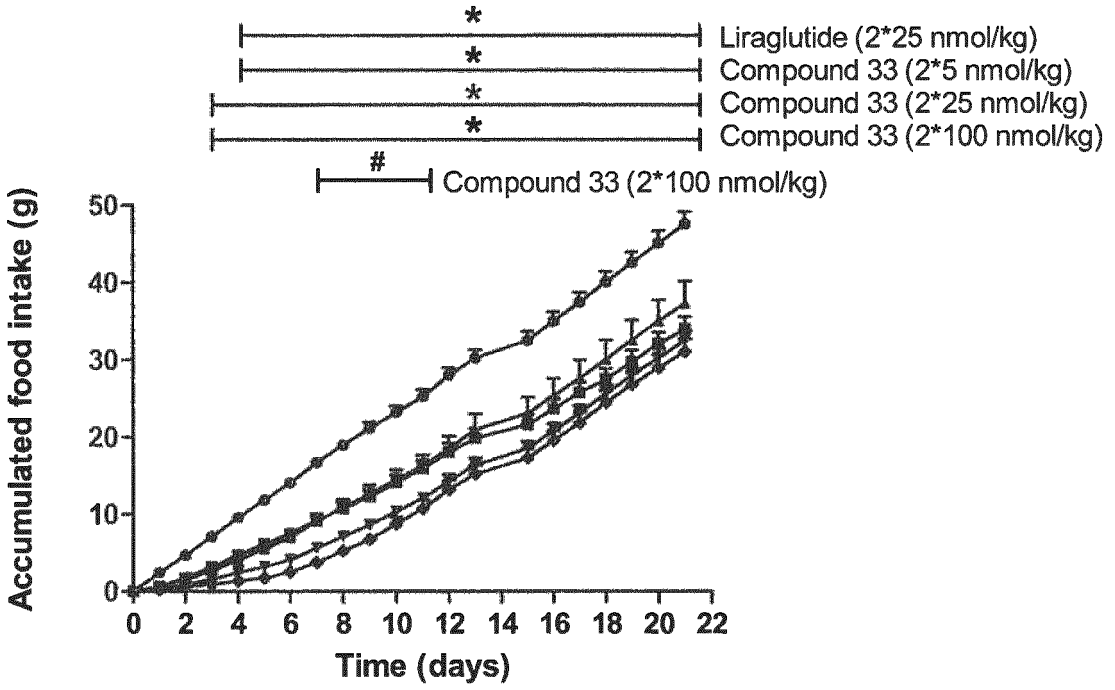
B



Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose halved on day 8

*, $p < 0.05$ vs Vehicle
#, $p < 0.05$ vs Liraglutide (2*25 nmol/kg)
One-way ANOVA; Tukey's multiple comparison tests

Figure 4:

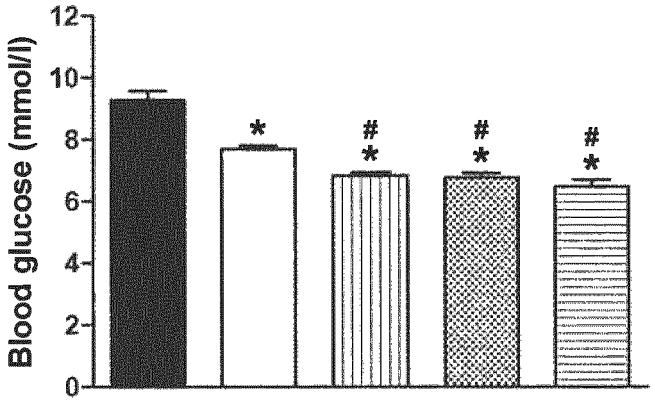


- Vehicle
- Liraglutide (2*25 nmol/kg)
- Compound 33 (2*5 nmol/kg)
- Compound 33 (2*25 nmol/kg)
- Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, $p < 0.05$ vs Vehicle
#, $p < 0.05$ vs Liraglutide (2*25 nmol/kg)
Two-way ANOVA; Bonferroni post tests

Figure 5:

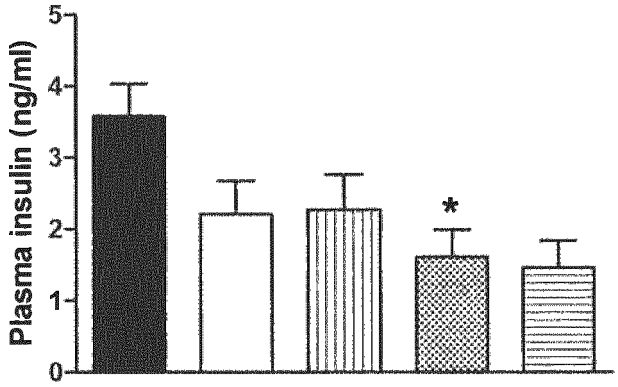
A



Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, p < 0.05 vs Vehicle
#, p < 0.05 vs Liraglutide (2*25 nmol/kg)
One-way ANOVA; Tukey's multiple comparison tests

B

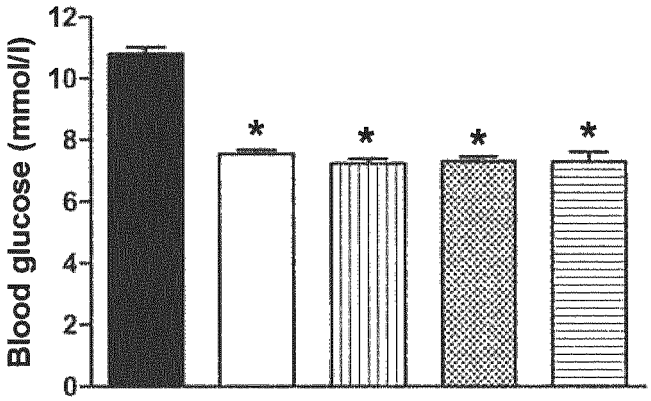


Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, p < 0.05 vs Vehicle
One-way ANOVA; Tukey's multiple comparison tests

Figure 6:

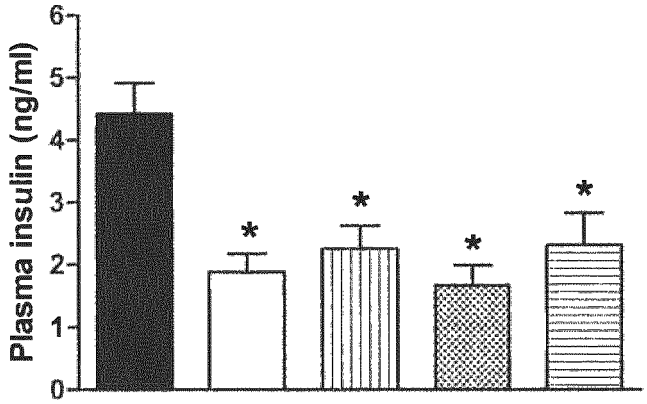
A



Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, $p < 0.05$ vs Vehicle
One-way ANOVA; Tukey's multiple comparison tests

B

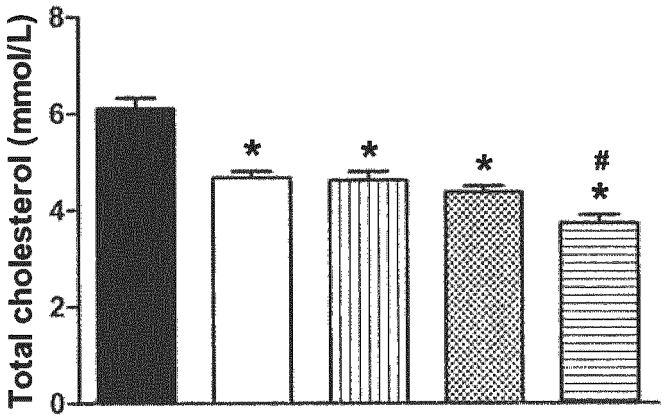


Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, $p < 0.05$ vs Vehicle
One-way ANOVA; Tukey's multiple comparison tests

Figure 7

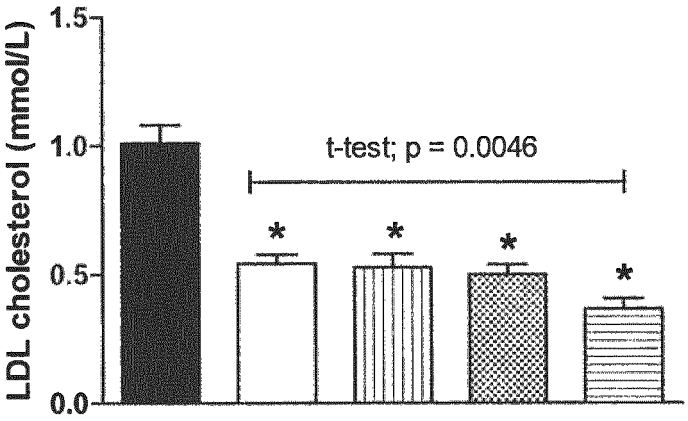
A



Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, $p < 0.05$ vs Vehicle
#, $p < 0.05$ vs Liraglutide (2*25 nmol/kg)
One way ANOVA; Tukey's multiple comparison tests

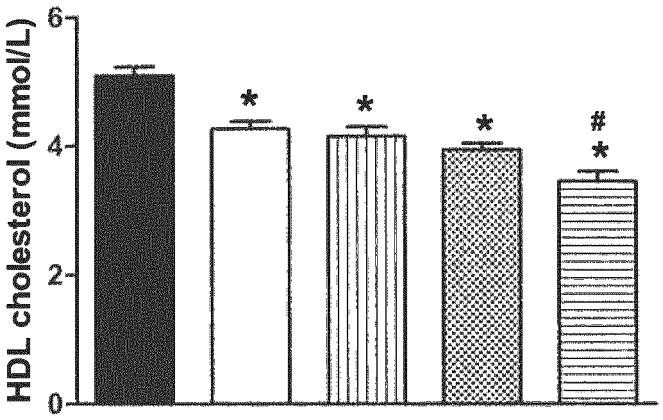
B



Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, $p < 0.05$ vs Vehicle
One way ANOVA; Tukey's multiple comparison tests

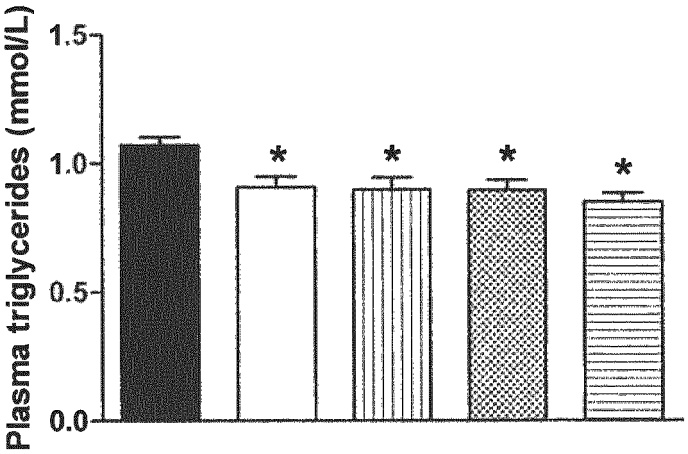
C



Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, $p < 0.05$ vs Vehicle
#, $p < 0.05$ vs Liraglutide (2*25 nmol/kg)
One way ANOVA; Tukey's multiple comparison tests

D



Vehicle
Liraglutide (2*25 nmol/kg)
Compound 33 (2*5 nmol/kg)
Compound 33 (2*25 nmol/kg)
Compound 33 (2*100 nmol/kg) - dose was halved on day 8

*, $p < 0.05$ vs Vehicle
One way ANOVA; Tukey's multiple comparison tests