Drawings:

Figure 1:

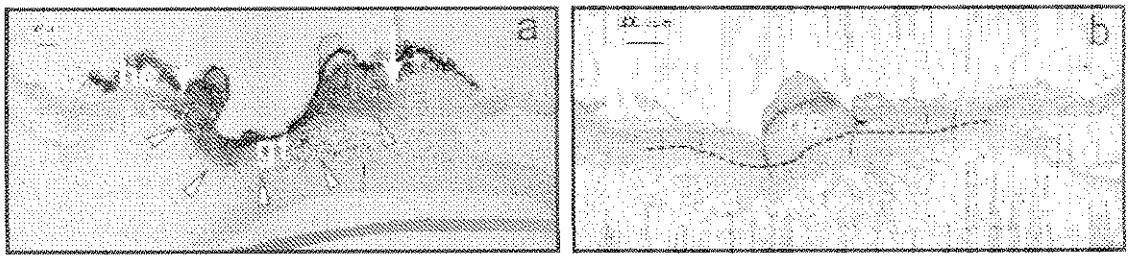
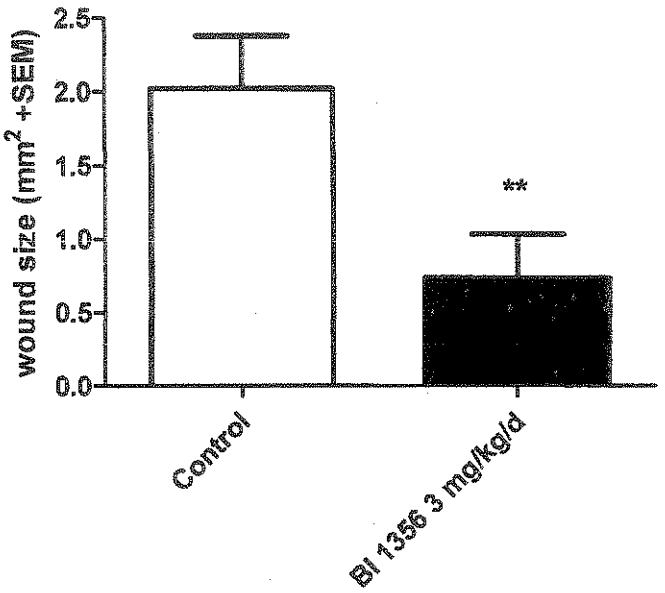


Figure 1: Wound tissue from control (**a**) and BI 1356- (**b**) treated *ob/ob* mice. *Arrows* and *line* indicate epithelial margins, *triangles* indicate stained neutrophils. *gt*, granulation tissue, *he*, hyperproliferative epithelia; *ne*, neo-epithelium. Scale bar = 300 µm

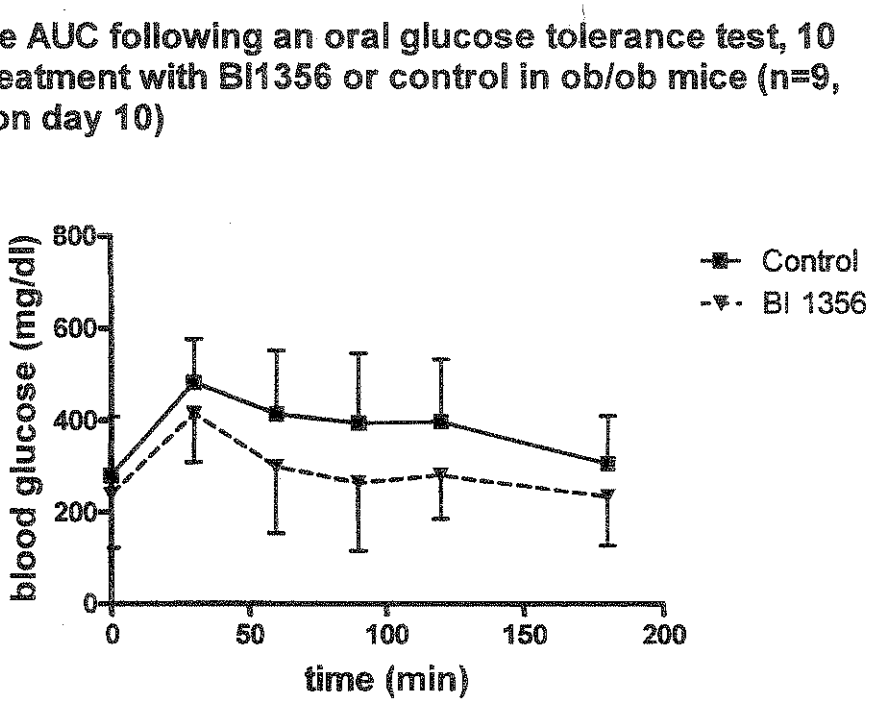
Figure 2:

Wound size in ob/ob mice treated with BI 1356 or control (10 day, n=9)



Unpaired t test	
P value	0.0070
P value summary	**
Are means signif. different? (P < 0.05)	Yes
One- or two-tailed P value?	One-tailed

Figure 3:


Glucose AUC following an oral glucose tolerance test, 10 days treatment with BI1356 or control in ob/ob mice (n=9, OGTT on day 10)
blood glucose (mg/dl)
800
600
400
200
0
0
50
100
150
200
time (min)
Control
BI 1356