Fig. 1

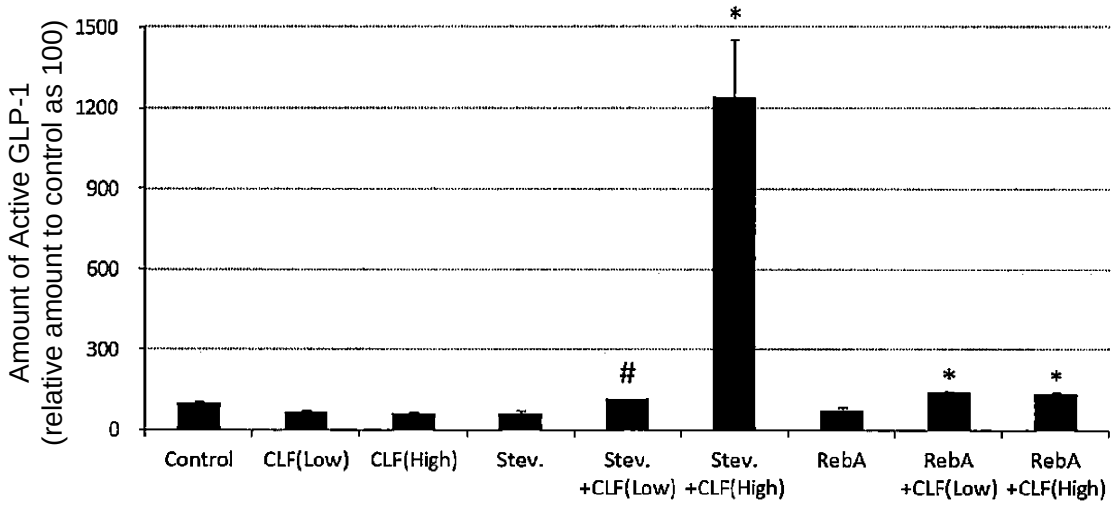

Amount of Active GLP-1
(relative amount to control as 100)
1500
1200
900
600
300
0
*
#
*
*
Control
CLF(Low)
CLF(High)
Stev.
Stev. +CLF(Low)
Stev. +CLF(High)
RebA
RebA +CLF(Low)
RebA +CLF(High)

Fig. 2

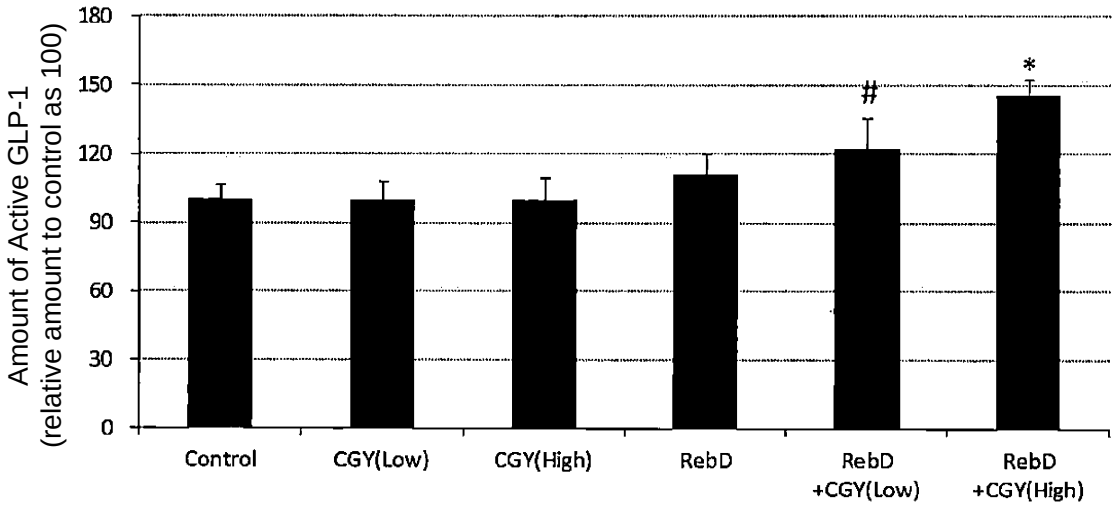
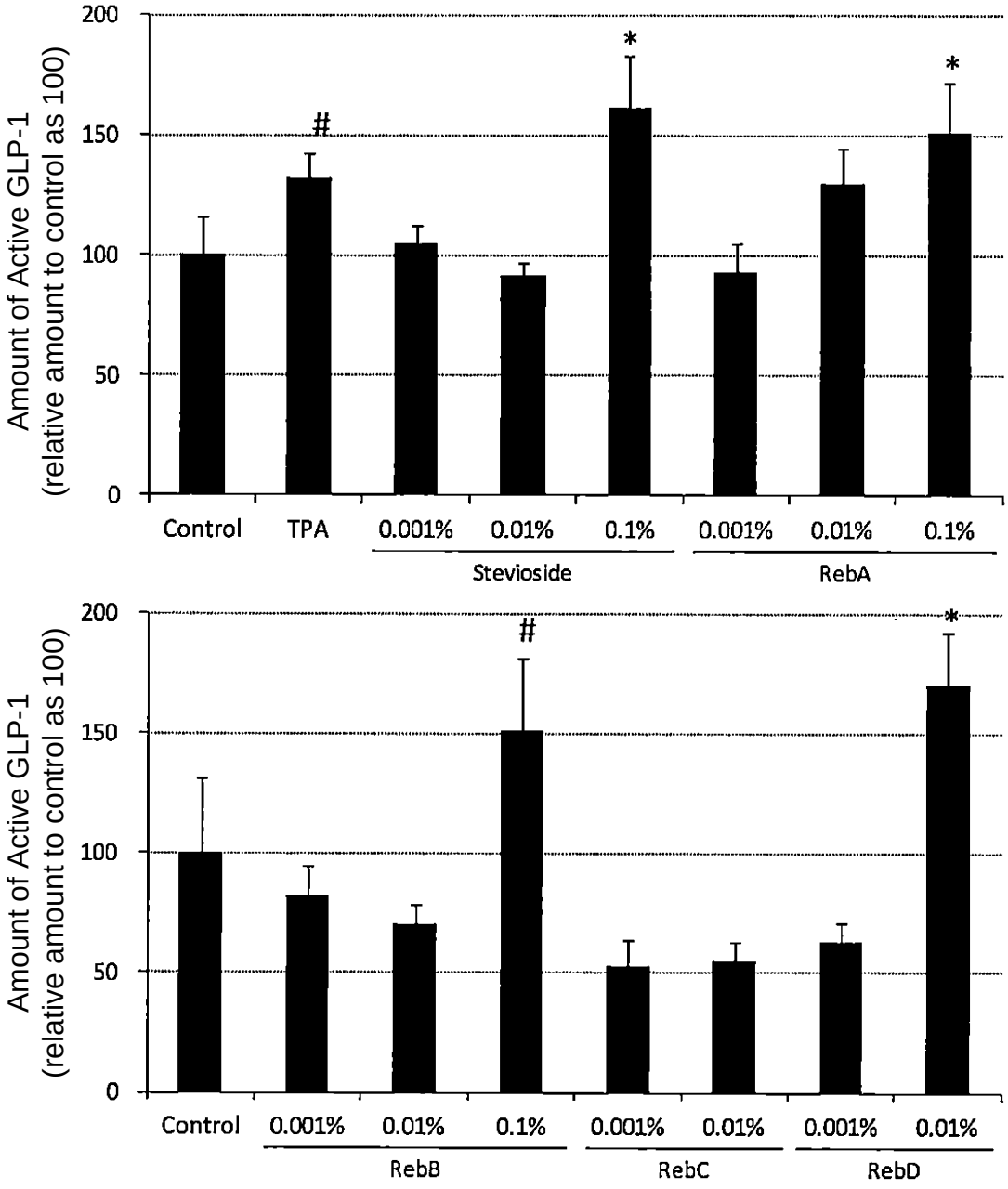

Amount of Active GLP-1
(relative amount to control as 100)
180
150
120
90
60
30
0
#
*
Control
CGY(Low)
CGY(High)
RebD
RebD +CGY(Low)
RebD +CGY(High)

Fig. 3


Amount of Active GLP-1
(relative amount to control as 100)
200
150
100
50
0
#
*
*
Control
TPA
0.001%
0.01%
0.1%
0.001%
0.01%
0.1%
Stevioside
RebA
Amount of Active GLP-1
(relative amount to control as 100)
200
150
100
50
0
#
*
Control
0.001%
0.01%
0.1%
0.001%
0.01%
0.001%
0.01%
RebB
RebC
RebD