Figure 1

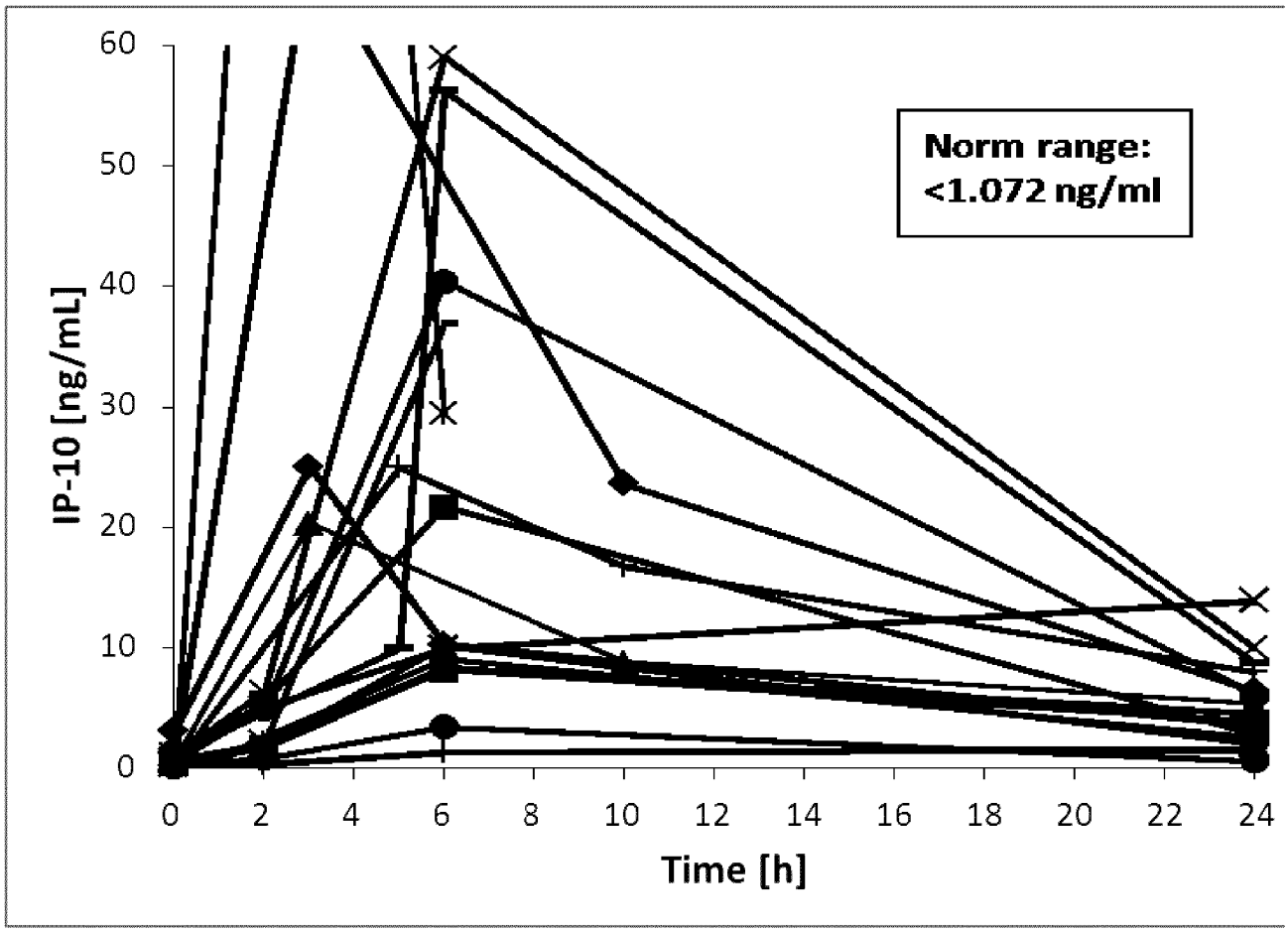
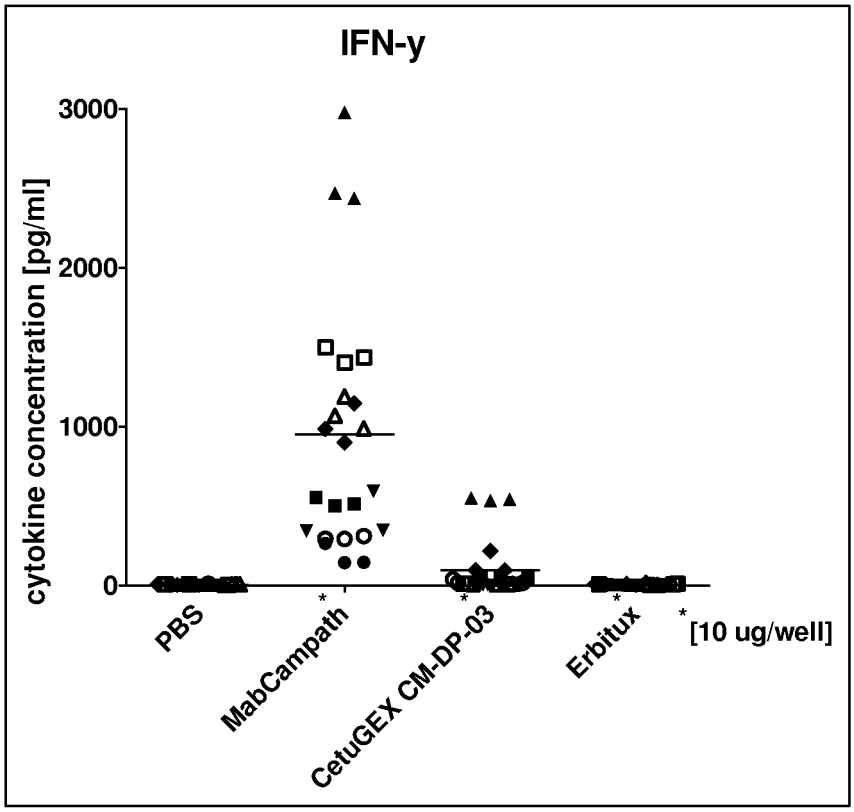

Norm range:
<1.072 ng/ml
IP-10 [ng/mL]
Time [h]
0
10
20
30
40
50
60
0
2
4
6
8
10
12
14
16
18
20
22
24

Figure 2


IFN-y
cytokine concentration [pg/ml]
3000
2000
1000
0
PBS
MabCampath
CetuGEX CM-DP-03
Erbitux
[10 ug/well]

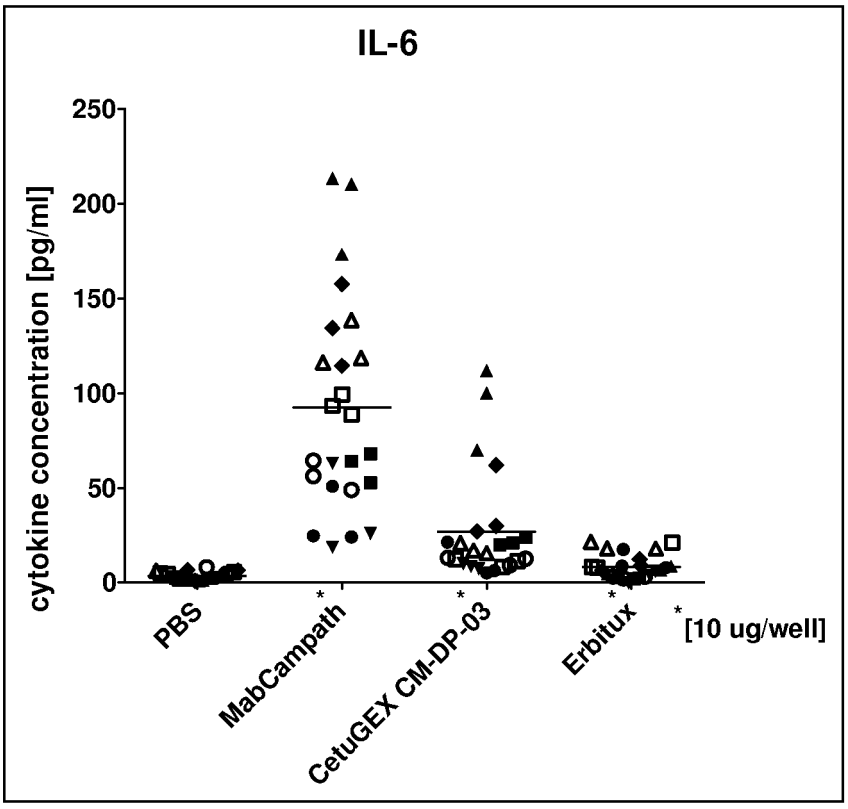
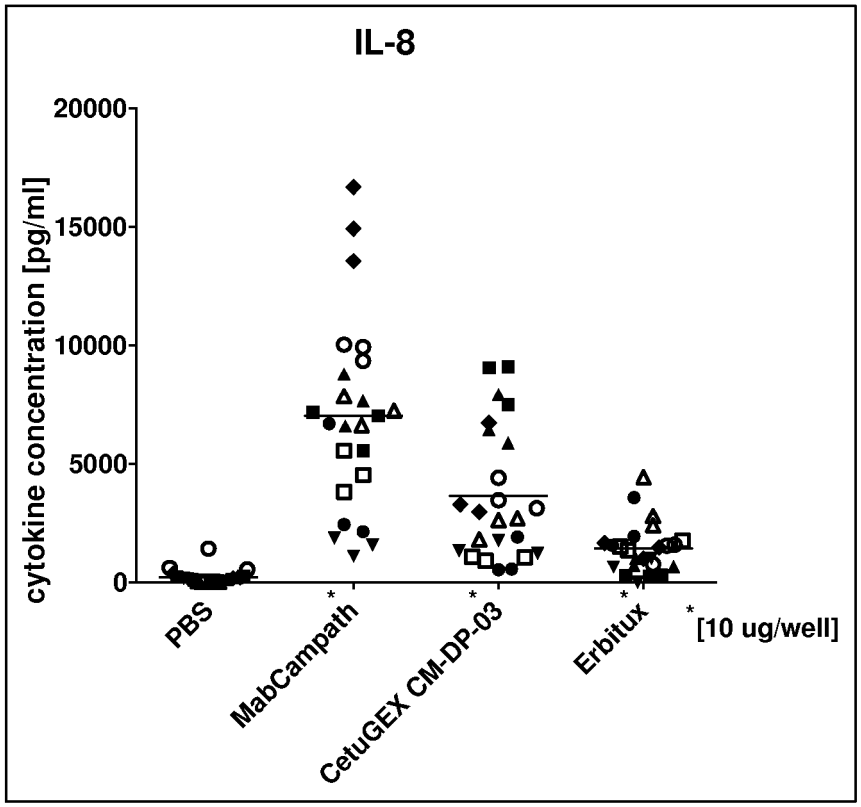

IL-6
cytokine concentration [pg/ml]
250
200
150
100
50
0
PBS
MabCampath
CetuGEX CM-DP-03
Erbitux
[10 ug/well]

Figure 2 (continued)



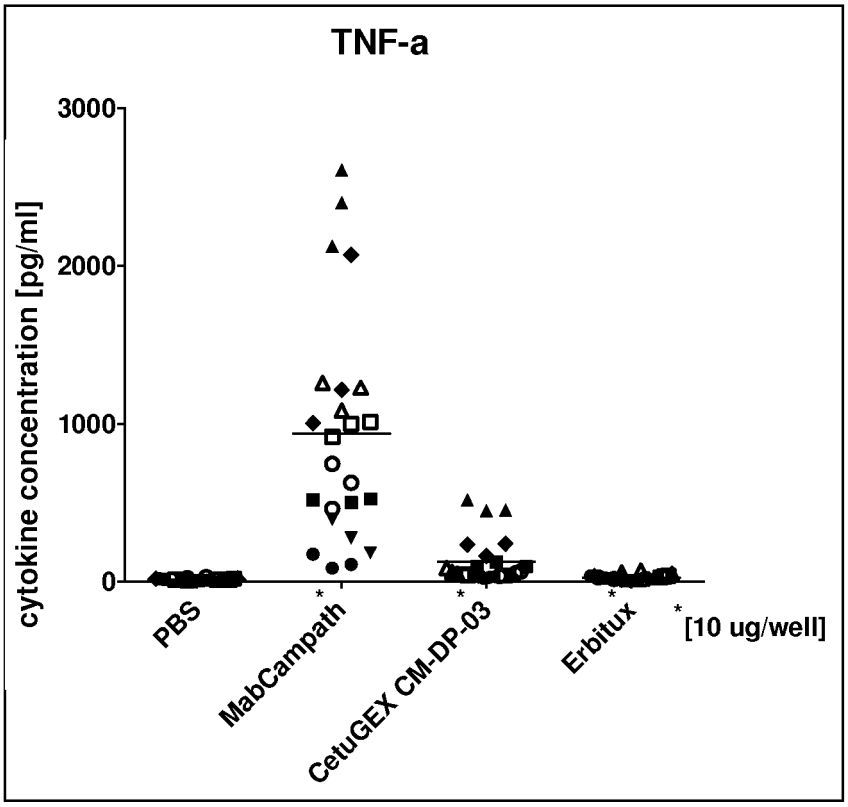


Figure 3

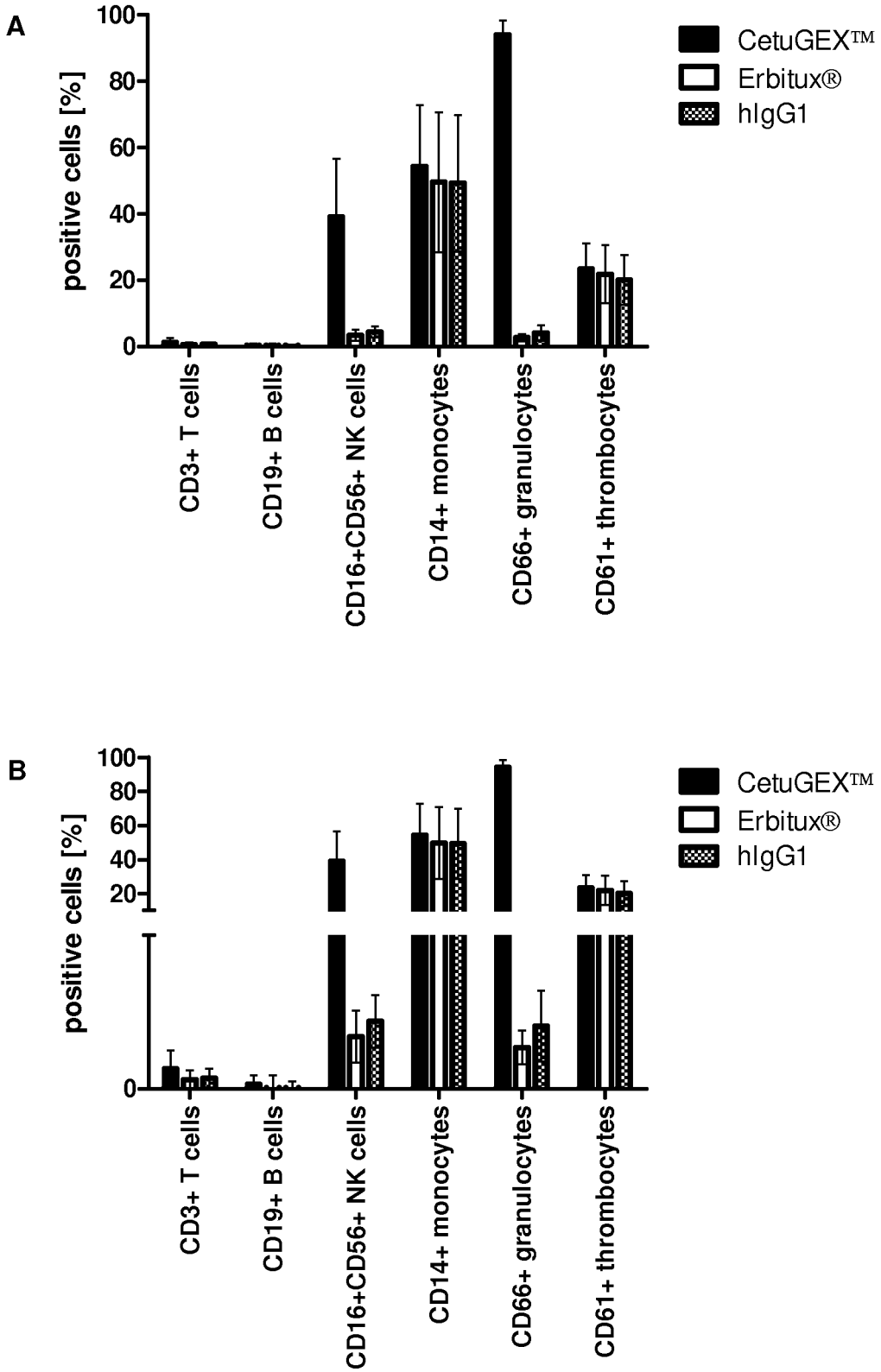
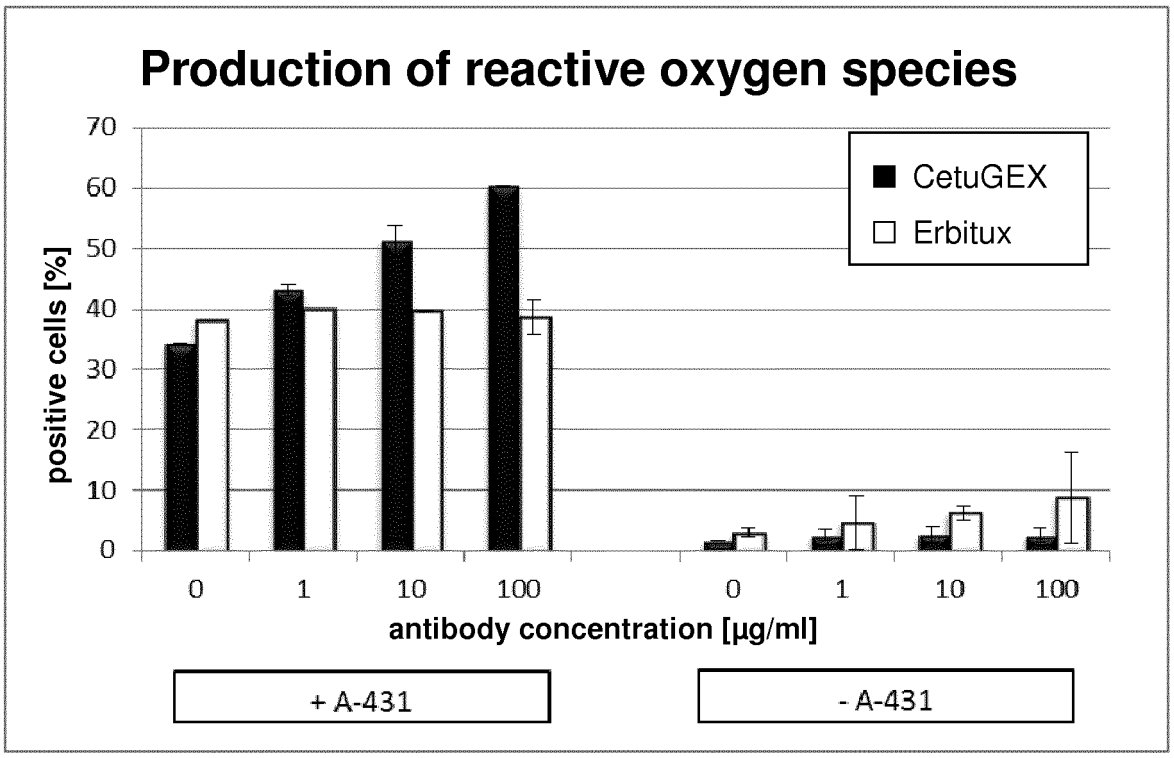

A
positive cells [%]
100
80
60
40
20
0
CD3+ T cells
CD19+ B cells
CD16+CD56+ NK cells
CD14+ monocytes
CD66+ granulocytes
CD61+ thrombocytes
CetuGEX™
Erbitux®
hIgG1
B
positive cells [%]
100
80
60
40
20
0
CD3+ T cells
CD19+ B cells
CD16+CD56+ NK cells
CD14+ monocytes
CD66+ granulocytes
CD61+ thrombocytes
CetuGEX™
Erbitux®
hIgG1

Figure 4

A


Production of reactive oxygen species
positive cells [%]
70
60
50
40
30
20
10
0
CetuGEX
Erbitux
0
1
10
100
0
1
10
100
antibody concentration [µg/ml]
+ A-431
- A-431

B

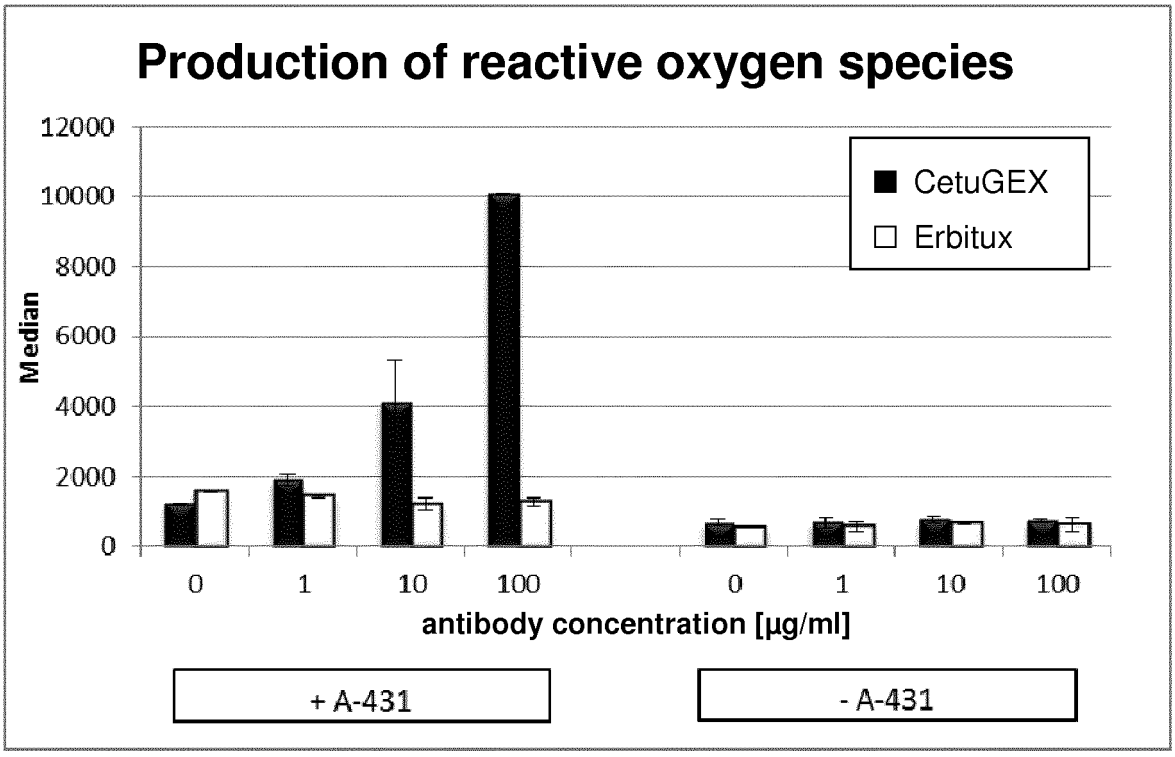

Production of reactive oxygen species
Median
12000
10000
8000
6000
4000
2000
0
CetuGEX
Erbitux
0
1
10
100
0
1
10
100
antibody concentration [µg/ml]
+ A-431
- A-431

Figure 5

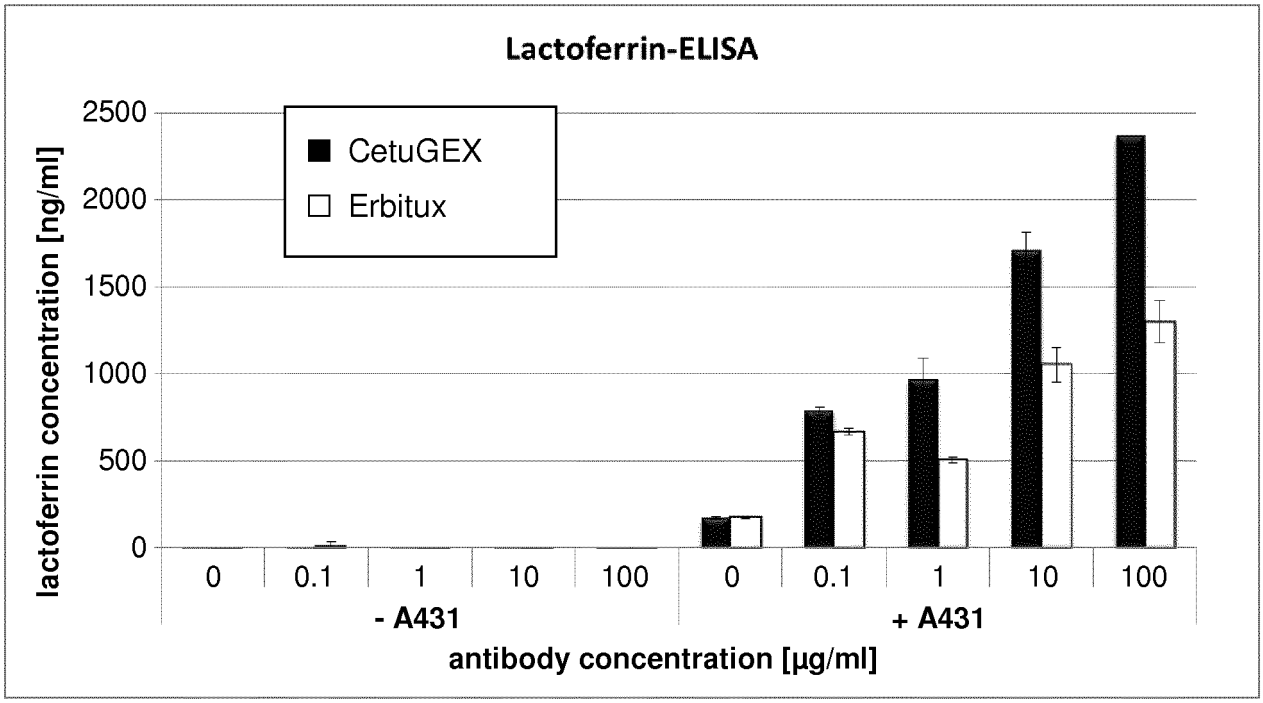

Lactoferrin-ELISA
lactoferrin concentration [ng/ml]
2500
2000
1500
1000
500
0
CetuGEX
Erbitux
0
0.1
1
10
100
0
0.1
1
10
100
- A431
+ A431
antibody concentration [µg/ml]

Figure 6

