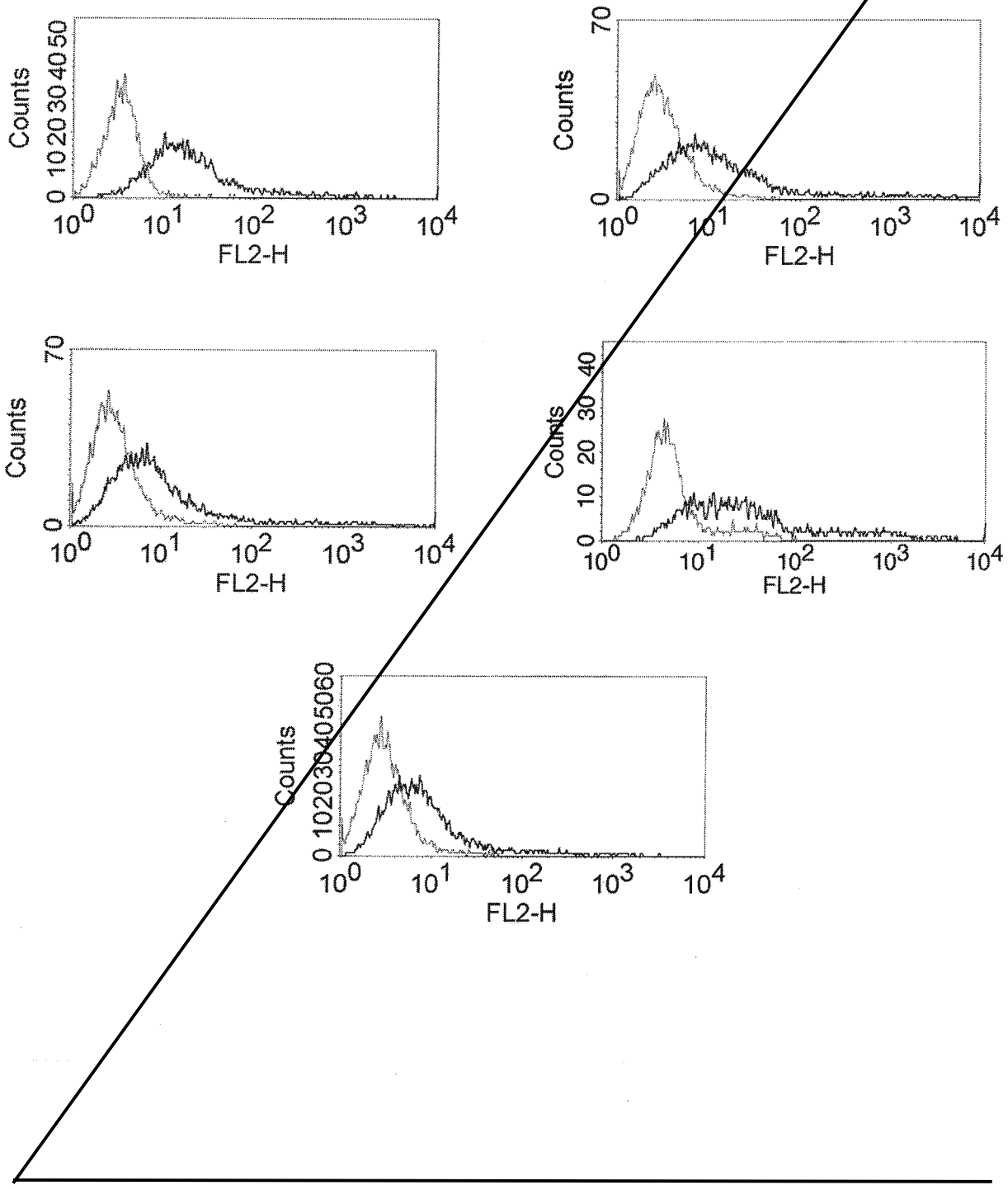
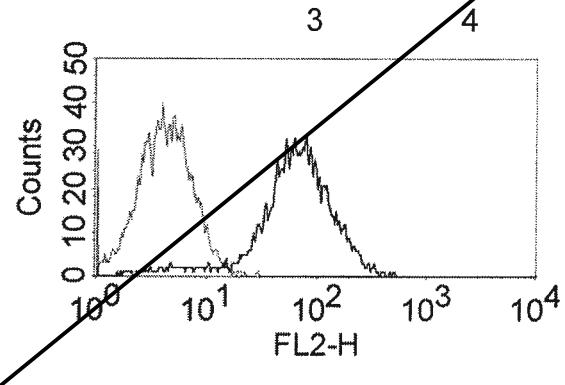
5


Counts
0 10 20 30 40 50
10^0 10^1 10^2 10^3 10^4
FL2-H
Counts
0 70
10^0 10^1 10^2 10^3 10^4
FL2-H
Counts
0 70
10^0 10^1 10^2 10^3 10^4
FL2-H
Counts
0 10 20 30 40
10^0 10^1 10^2 10^3 10^4
FL2-H
Counts
0 10 20 30 40 50 60
10^0 10^1 10^2 10^3 10^4
FL2-H

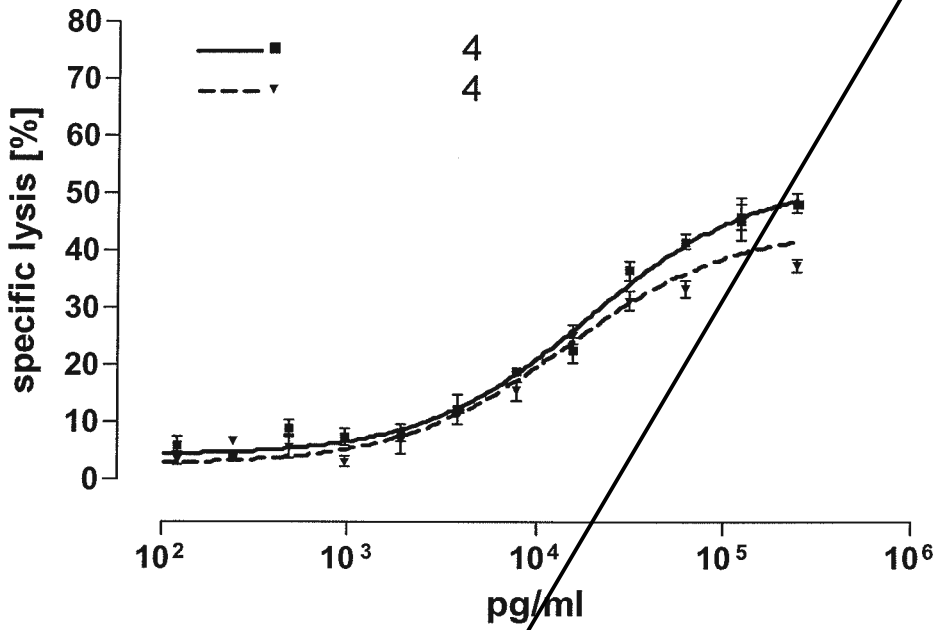

3
4
Counts
0 10 20 30 40 50
10^0
10^1
10^2
10^3
10^4
FL2-H

14

A)

4119

3



B)

4119

3

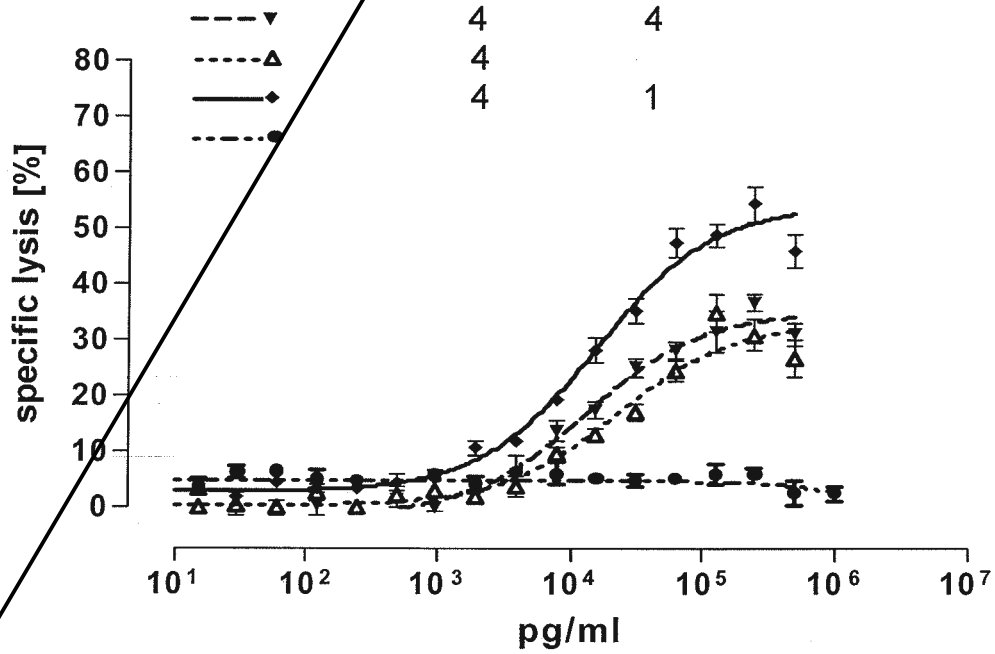


Figure 5

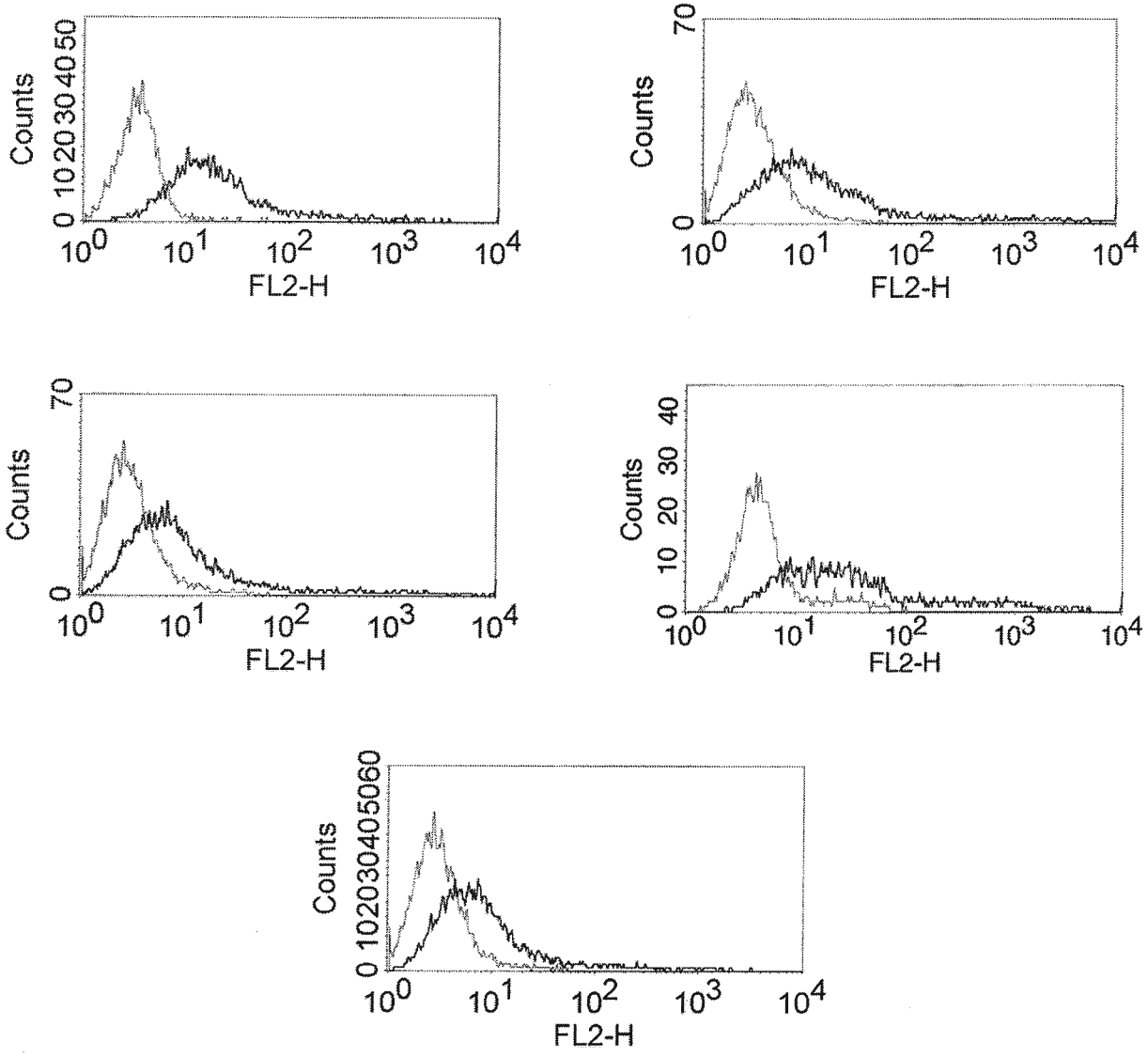

Counts
0 10 20 30 40 50
10^0 10^1 10^2 10^3 10^4
FL2-H
Counts
0 70
10^0 10^1 10^2 10^3 10^4
FL2-H
Counts
0 70
10^0 10^1 10^2 10^3 10^4
FL2-H
Counts
0 10 20 30 40
10^0 10^1 10^2 10^3 10^4
FL2-H
Counts
0 10203040506060
10^0 10^1 10^2 10^3 10^4
FL2-H

Figure 7

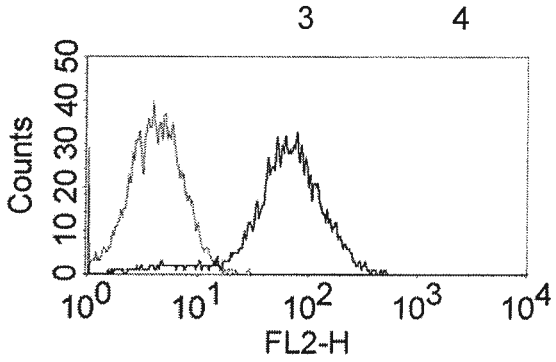
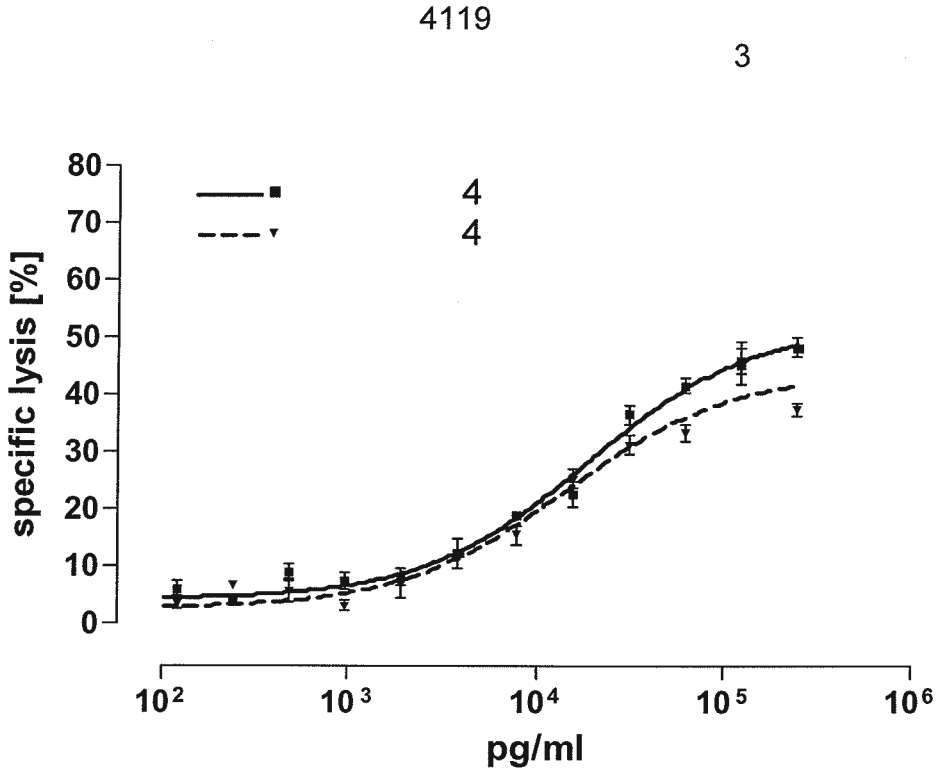
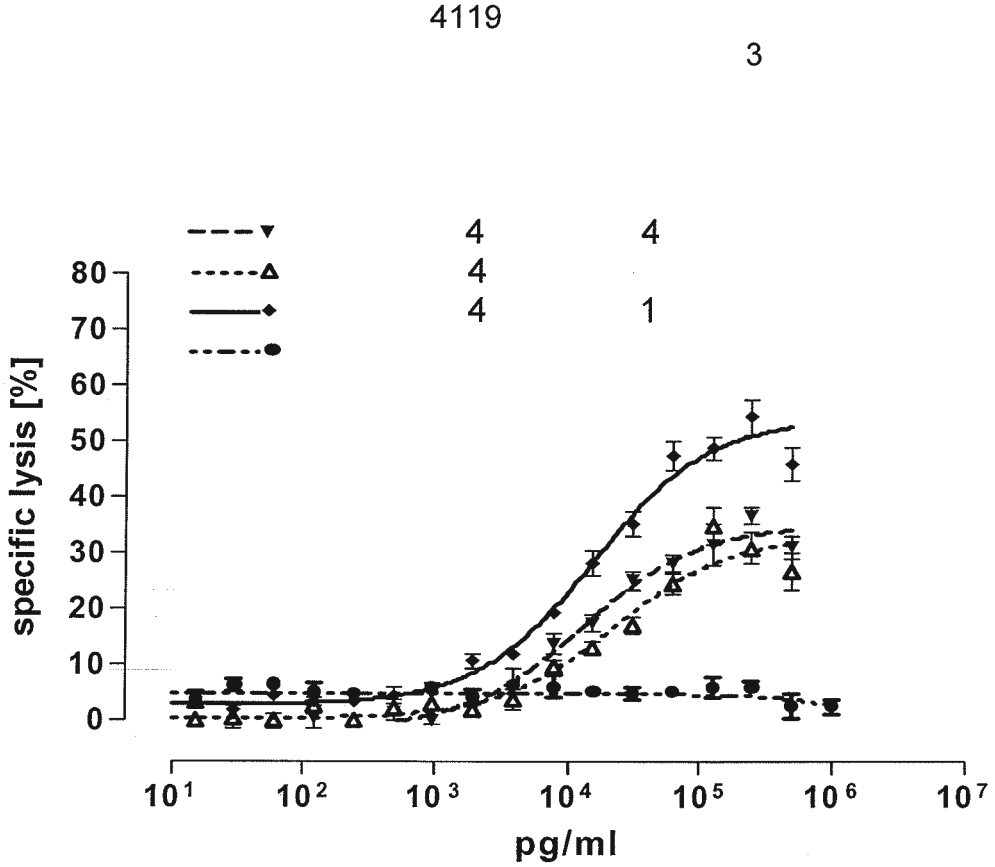


Figure 14

A)


4119
3
4
4
specific lysis [%]
80
70
60
50
40
30
20
10
0
10 2
10 3
10 4
10 5
10 6
pg/ml

B)


4119
3
4
4
4
4
4
1
specific lysis [%]
80
70
60
50
40
30
20
10
0
10 1
10 2
10 3
10 4
10 5
10 6
10 7
pg/ml