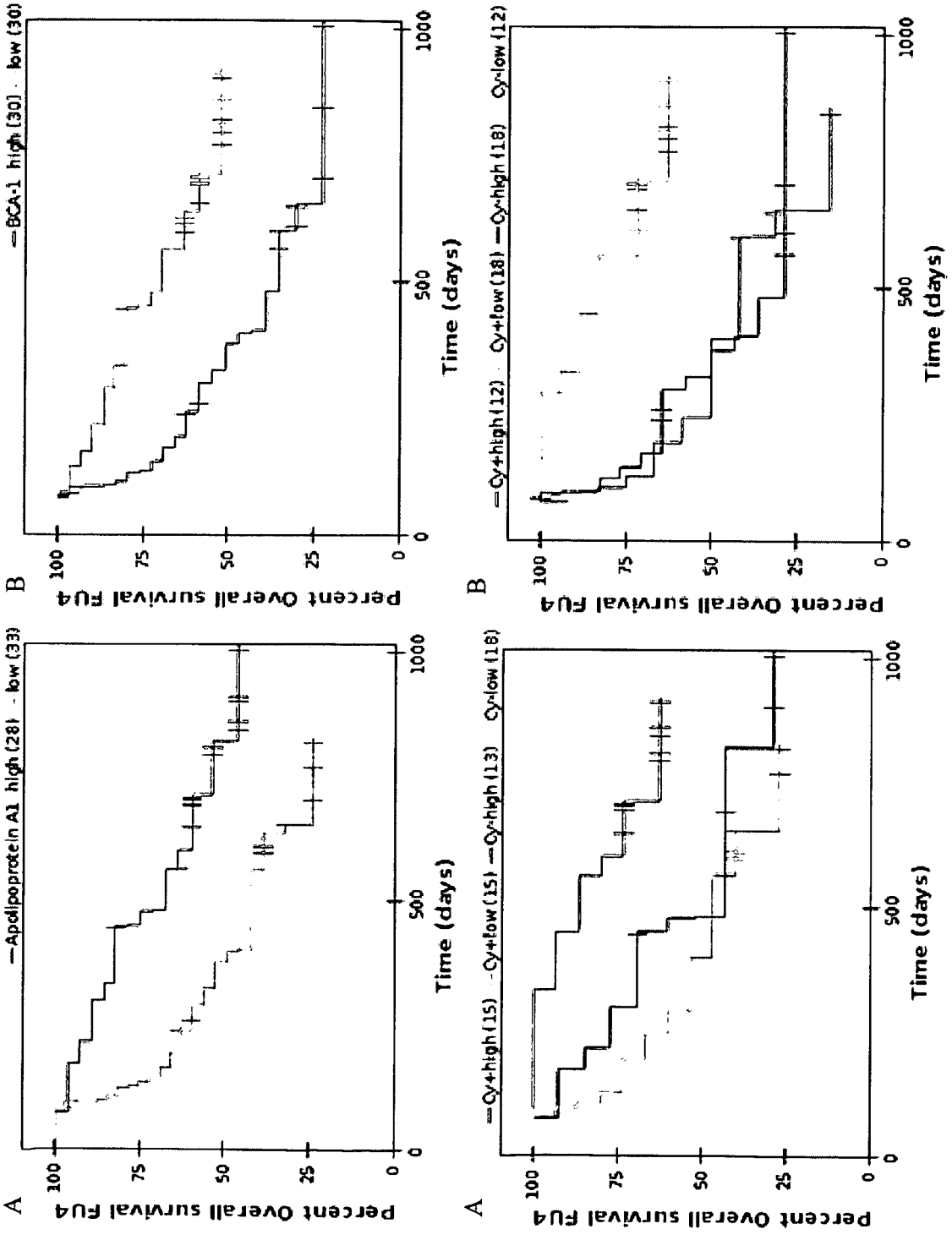

A
Percent Overall survival FU4
Time (days)
Cy+high (15)
Cy+low (15)
Cy-high (13)
Cy-low (18)
B
Percent Overall survival FU4
Time (days)
Cy+high (12)
Cy+low (18)
Cy-high (18)
Cy-low (12)
A
Percent Overall survival FU4
Time (days)
Apolipoprotein A1 high (28)
low (33)
B
Percent Overall survival FU4
Time (days)
BCA-1 high (30)
low (30)

Figure 1

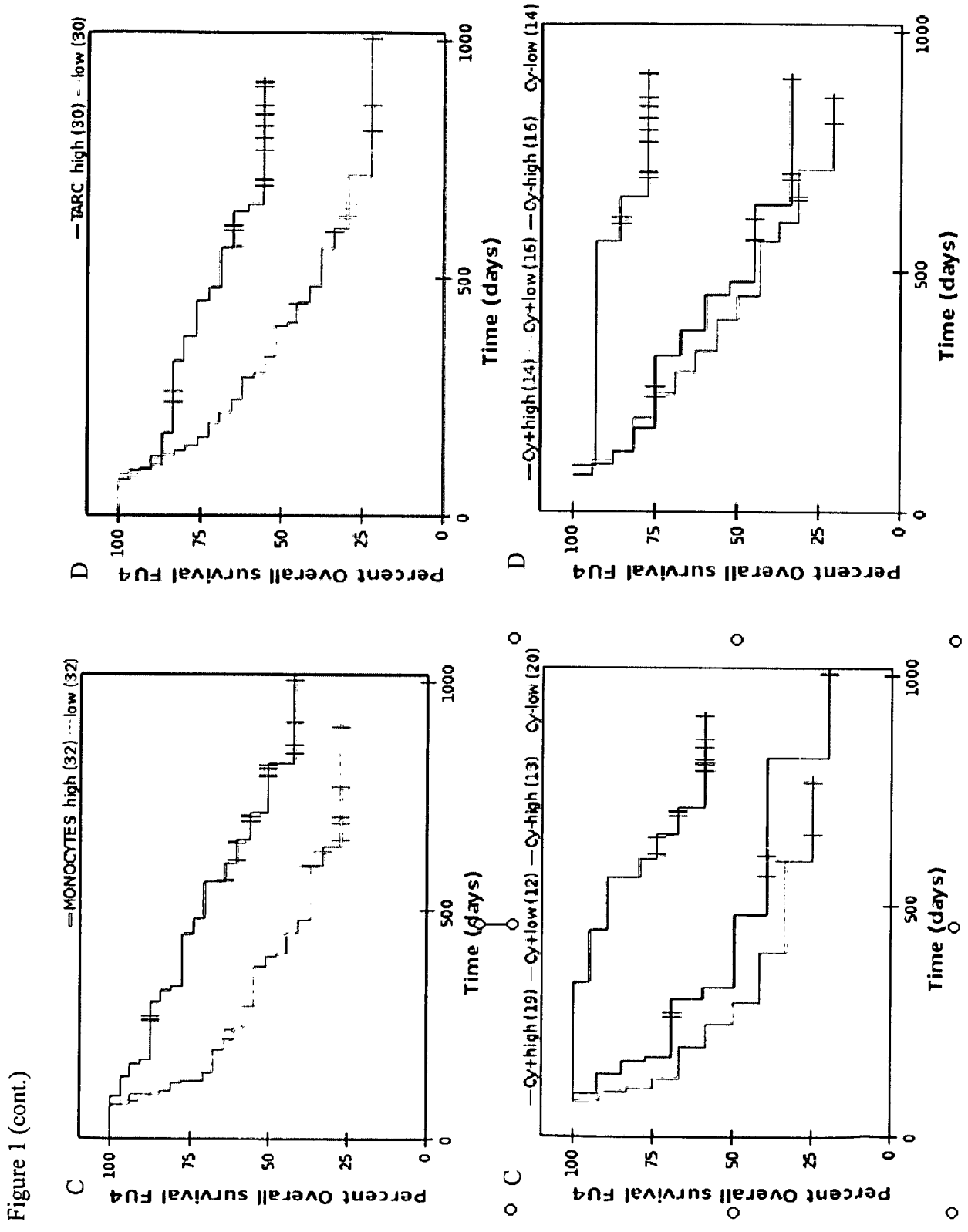
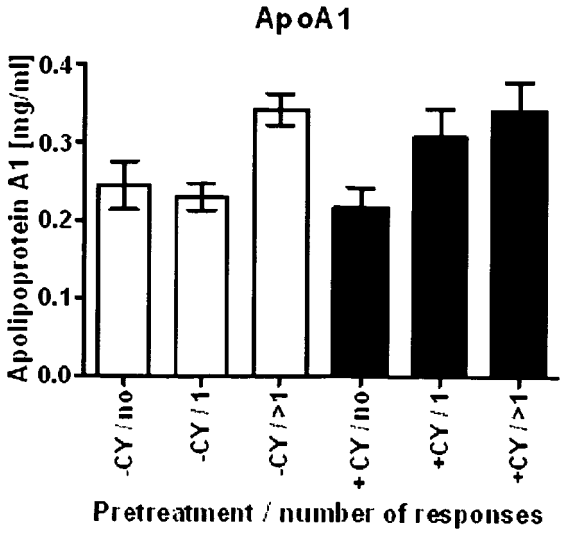


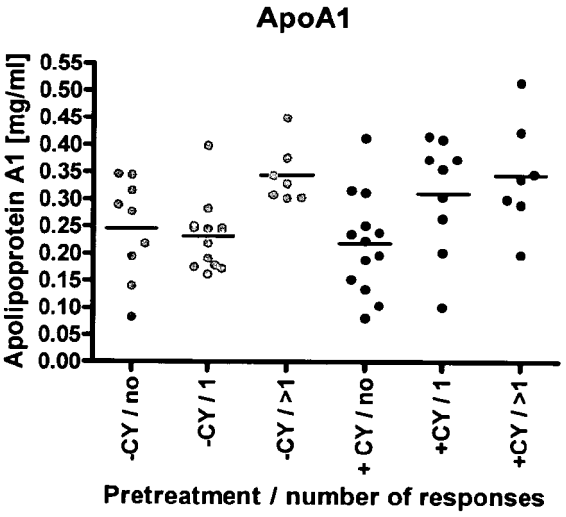
Figure 1 (cont.)

Figure 2

A


ApoA1
Apolipoprotein A1 [mg/ml]
0.4
0.3
0.2
0.1
0.0
-CY / no
-CY / 1
-CY / >1
+ CY / no
+CY / 1
+CY / >1
Pretreatment / number of responses

B


ApoA1
Apolipoprotein A1 [mg/ml]
0.55
0.50
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
-CY / no
-CY / 1
-CY / >1
+ CY / no
+CY / 1
+CY / >1
Pretreatment / number of responses

C

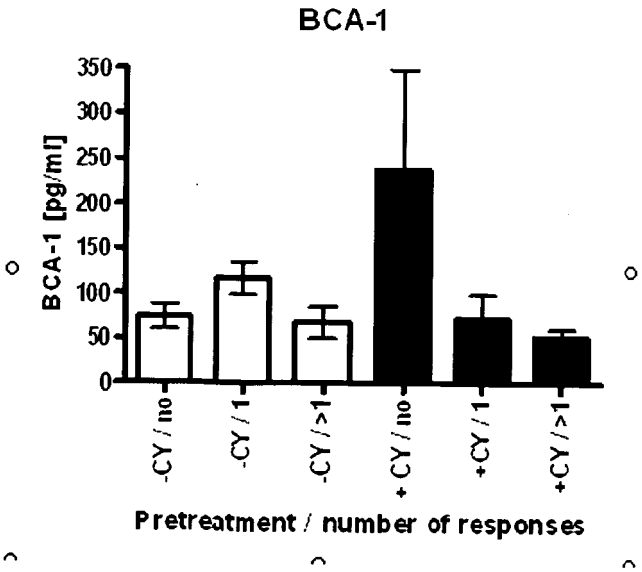
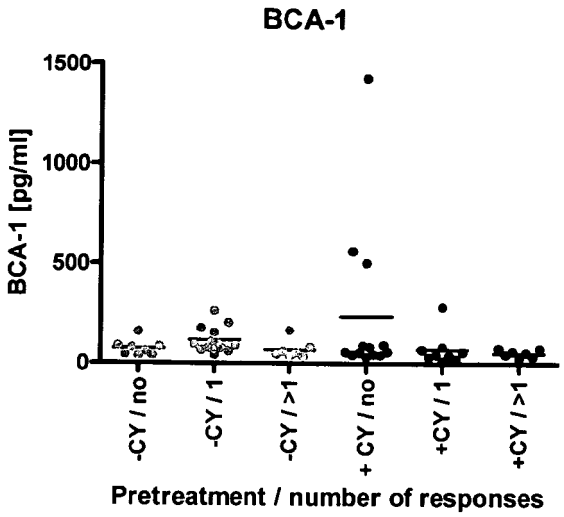
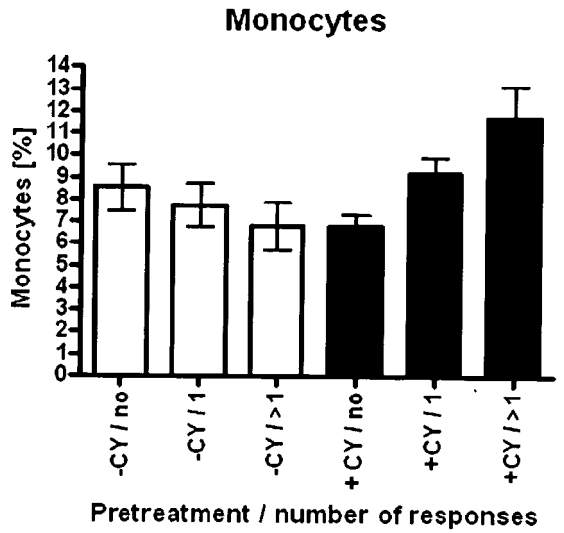

BCA-1
BCA-1 [pg/ml]
350
300
250
200
150
100
50
0
-CY / no
-CY / 1
-CY / >1
+ CY / no
+CY / 1
+CY / >1
Pretreatment / number of responses

Figure 2 (cont.)
D



E



F

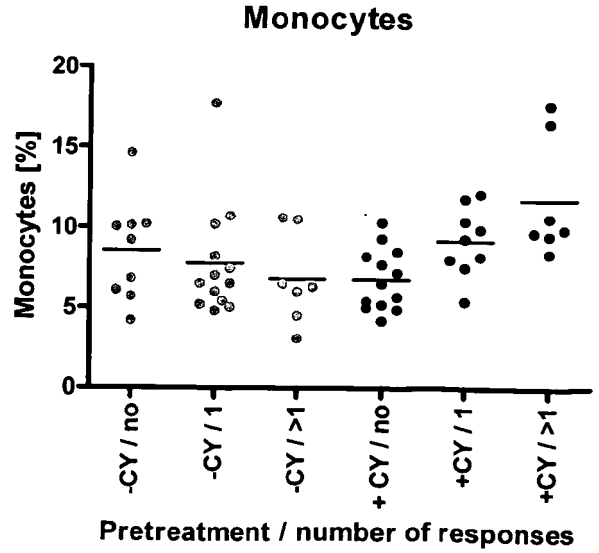
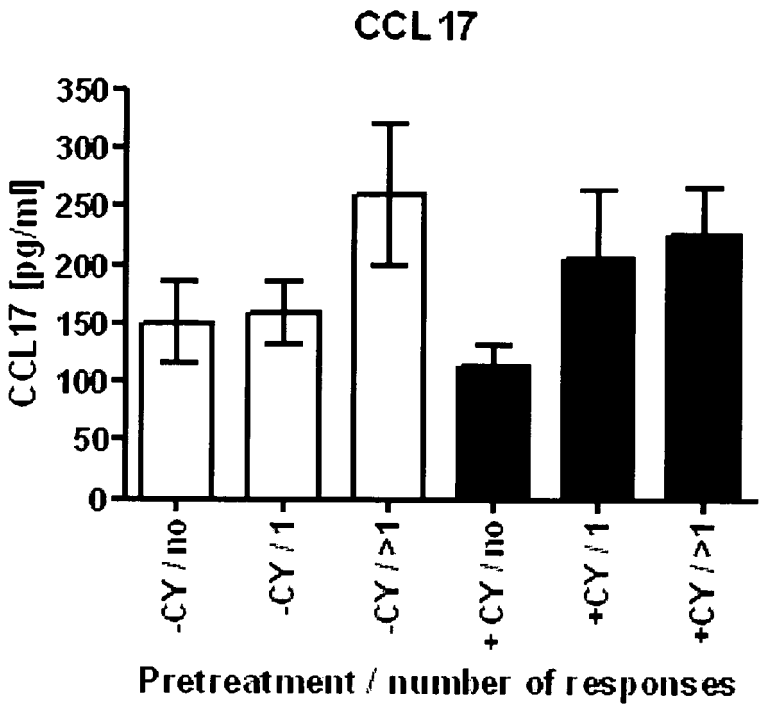
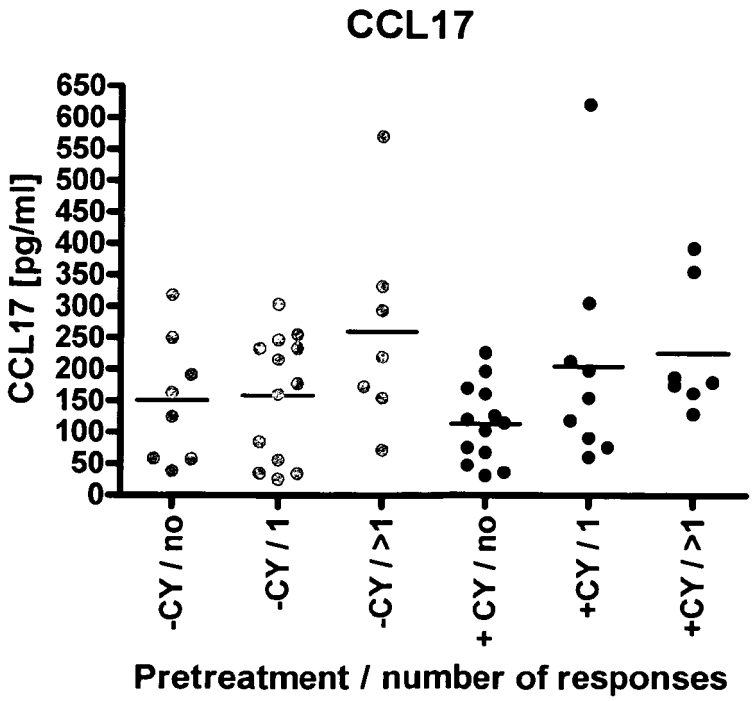


Figure 2 (cont.)
G



H



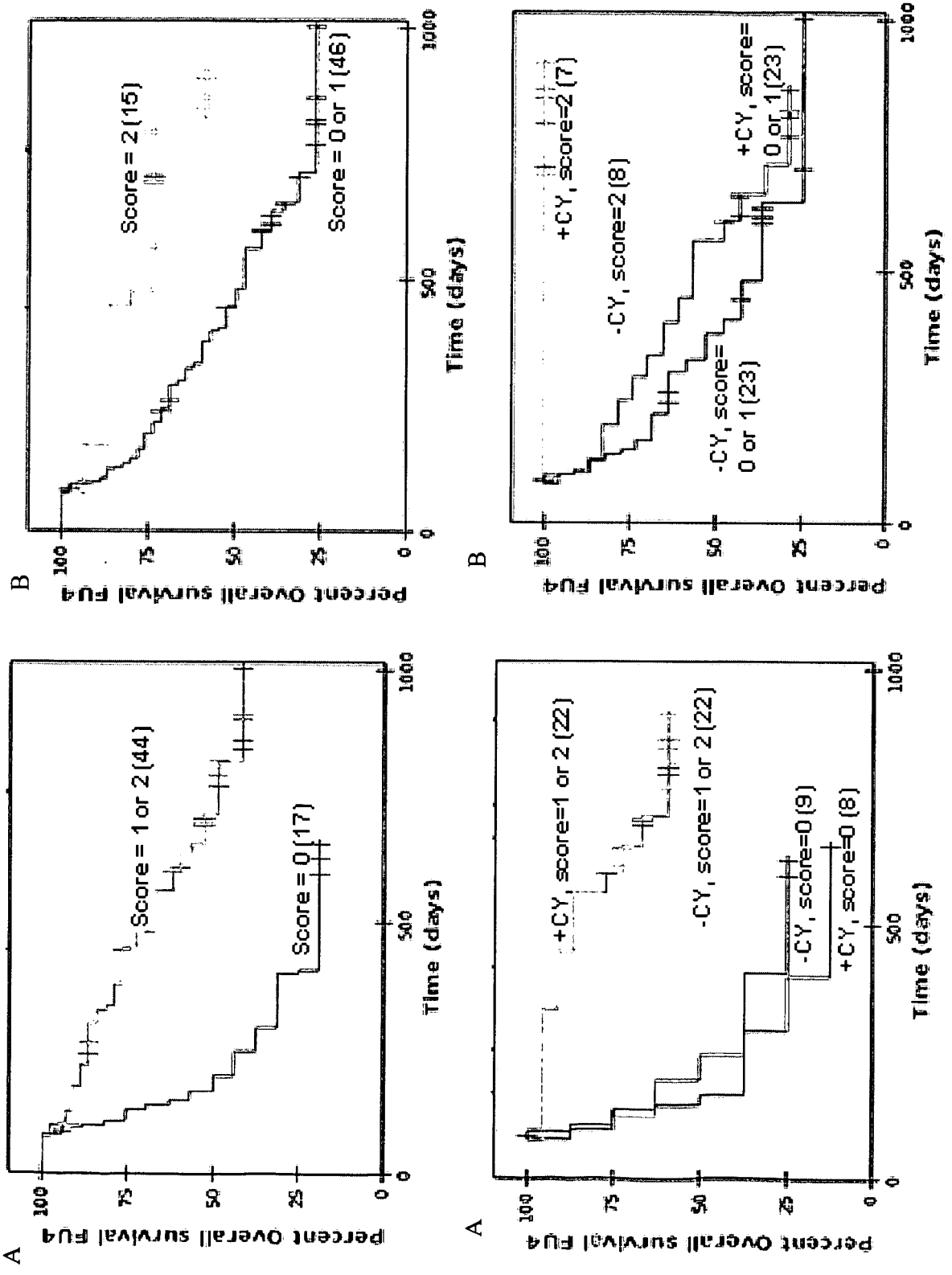
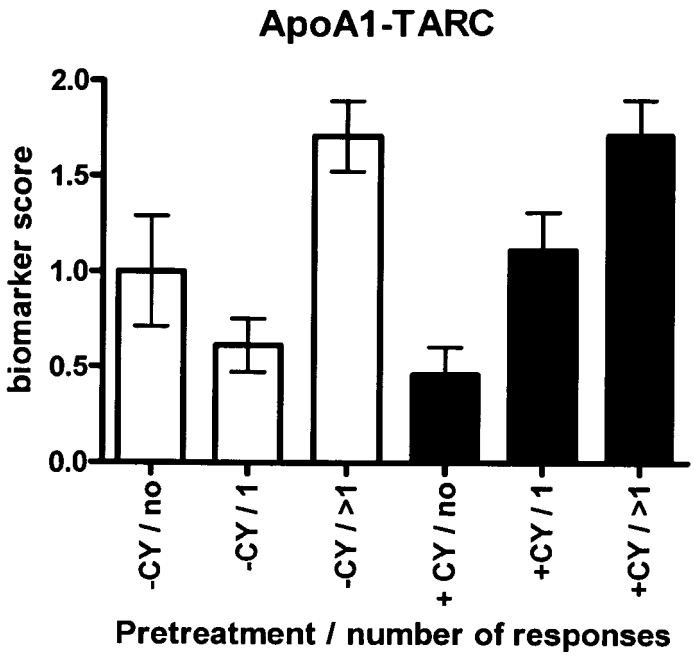

A
Percent Overall survival FU4
100
75
50
25
0
0
500
1000
Time (days)
+CY, score=1 or 2 (22)
-CY, score=1 or 2 (22)
-CY, score=0 (9)
+CY, score=0 (8)
B
Percent Overall survival FU4
+CY, score=2 (7)
-CY, score=2 (8)
-CY, score=
0 or 1 (23)
+CY, score=
0 or 1 (23)
A
Percent Overall survival FU4
Score = 1 or 2 (44)
Score = 0 (17)
B
Percent Overall survival FU4
Score = 2 (15)
Score = 0 or 1 (46)

Figure 3

Figure 4

A


ApoA1-TARC
biomarker score
2.0
1.5
1.0
0.5
0.0
-CY / no
-CY / 1
-CY / >1
+ CY / no
+CY / 1
+CY / >1
Pretreatment / number of responses

B

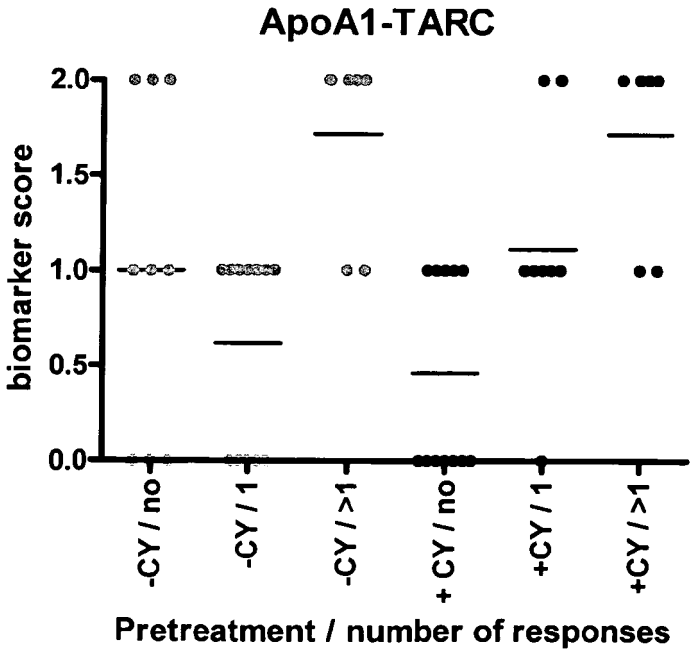
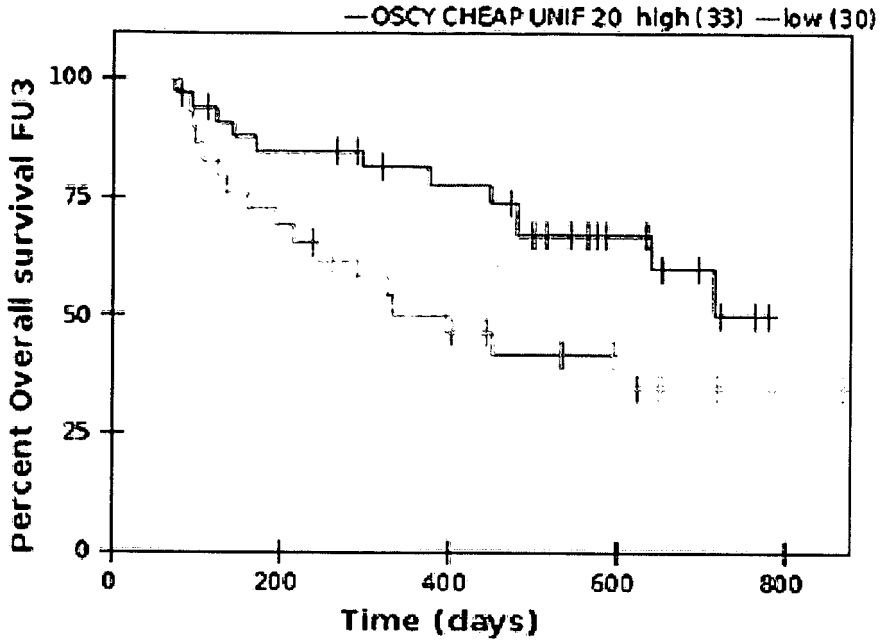

ApoA1-TARC
biomarker score
2.0
1.5
1.0
0.5
0.0
-CY / no
-CY / 1
-CY / >1
+ CY / no
+CY / 1
+CY / >1
Pretreatment / number of responses

Figure 5

A


—OSCY CHEAP UNIF 20 high (33) —low (30)
Percent Overall survival FU3
100
75
50
25
0
0
200
400
600
800
Time (days)

B

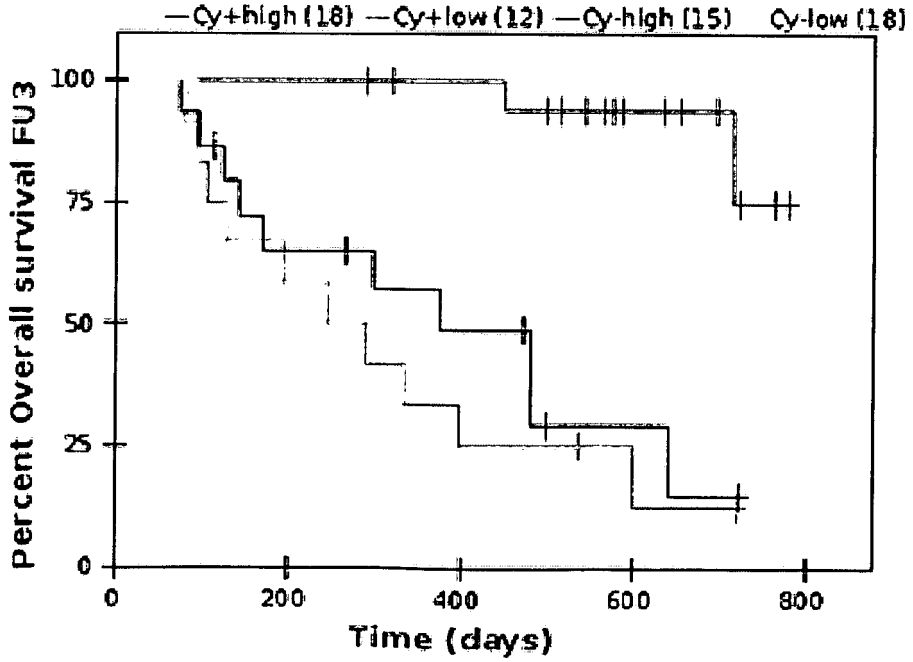
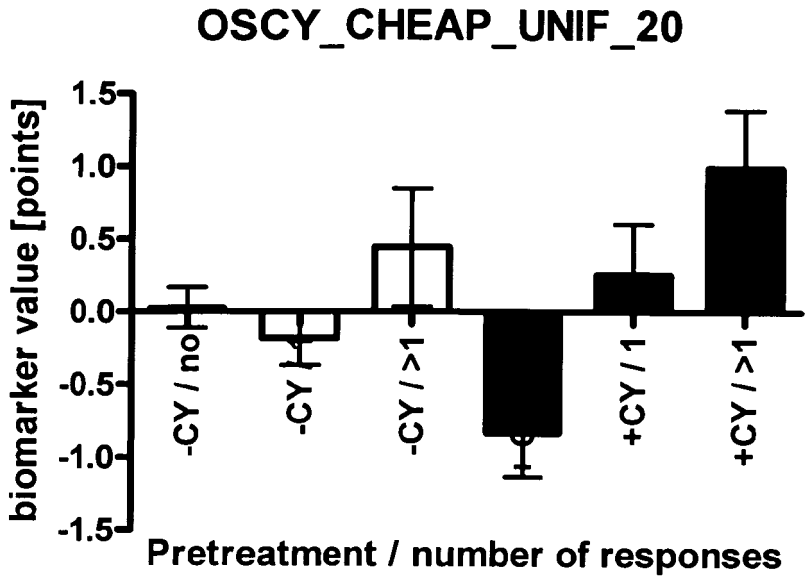
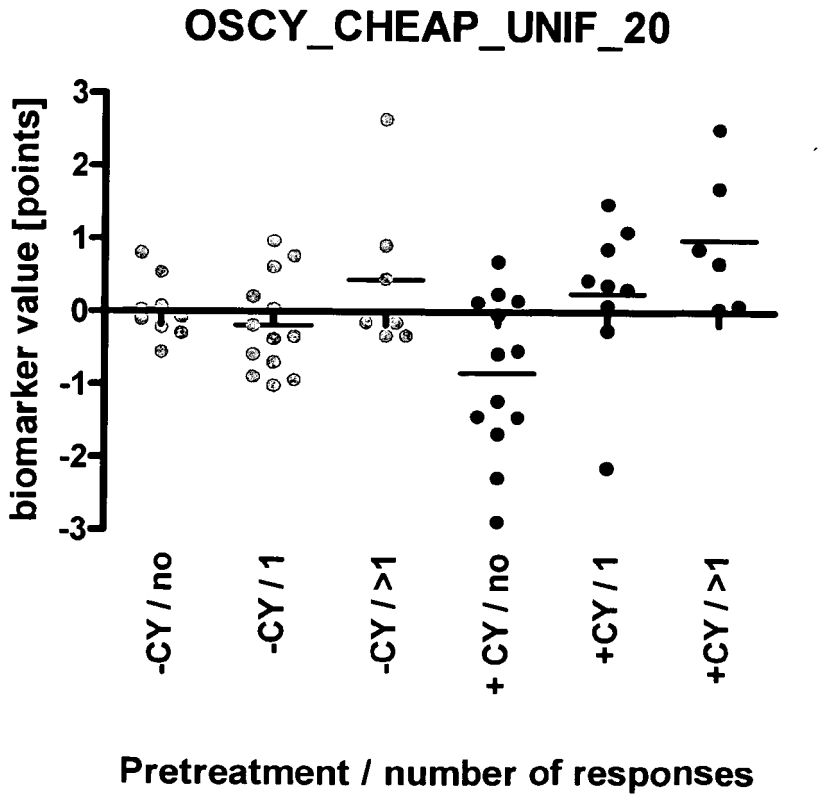

—Cy+high (18) —Cy+low (12) —Cy-high (15) Cy-low (18)
Percent Overall survival FU3
100
75
50
25
0
0
200
400
600
800
Time (days)

Figure 6

A


OSCY_CHEAP_UNIF_20
biomarker value [points]
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
-CY / no
-CY / 1
-CY / >1
+CY / 1
+CY / >1
Pretreatment / number of responses

B


OSCY_CHEAP_UNIF_20
biomarker value [points]
3
2
1
0
-1
-2
-3
-CY / no
-CY / 1
-CY / >1
+ CY / no
+CY / 1
+CY / >1
Pretreatment / number of responses