Fig. 1A

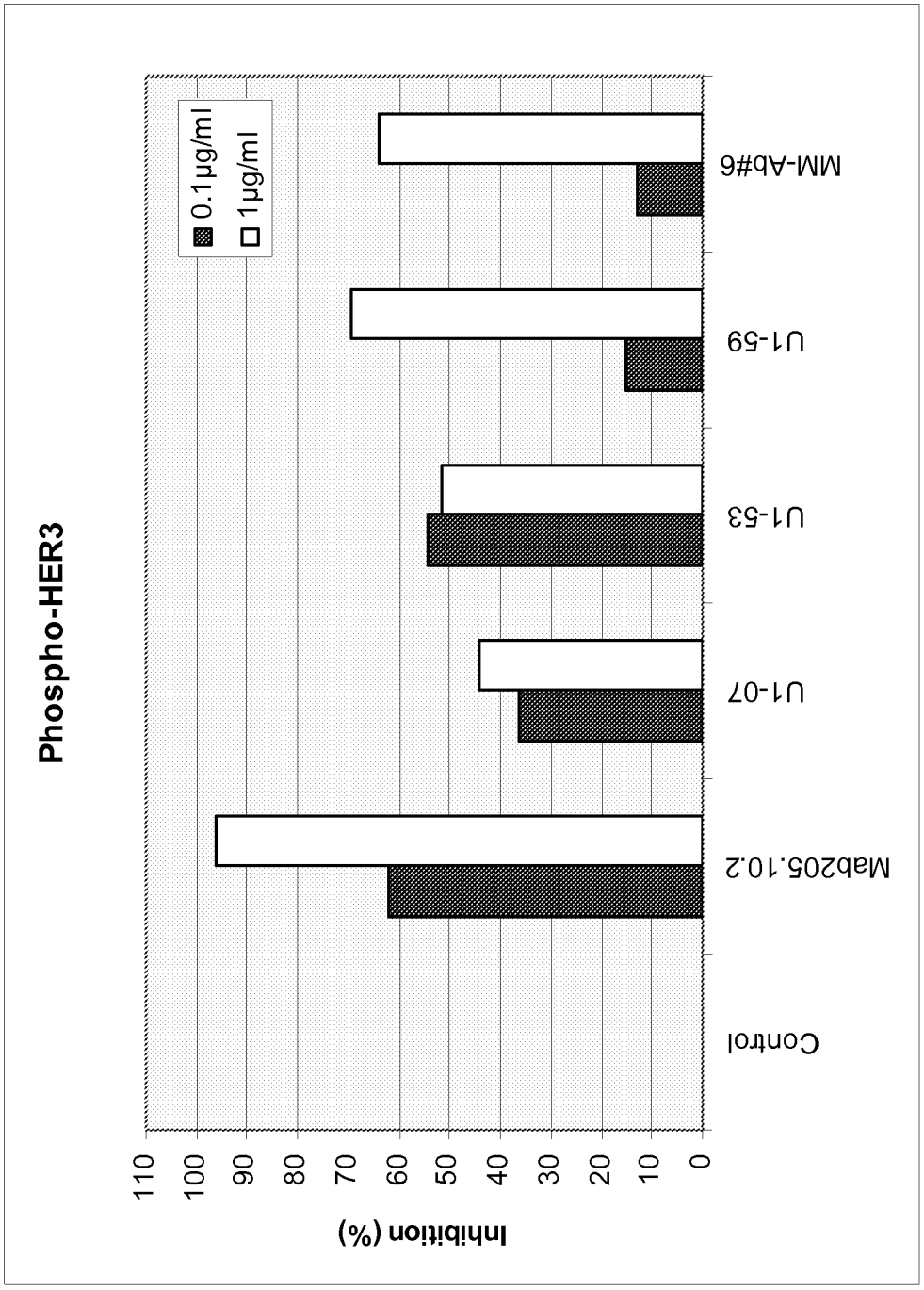

Phospho-HER3
Inhibition (%)
0
10
20
30
40
50
60
70
80
90
100
110
0.1µg/ml
1µg/ml
Control
Mab205.10.2
U1-07
U1-53
U1-59
MM-Ab#6

Fig. 1B

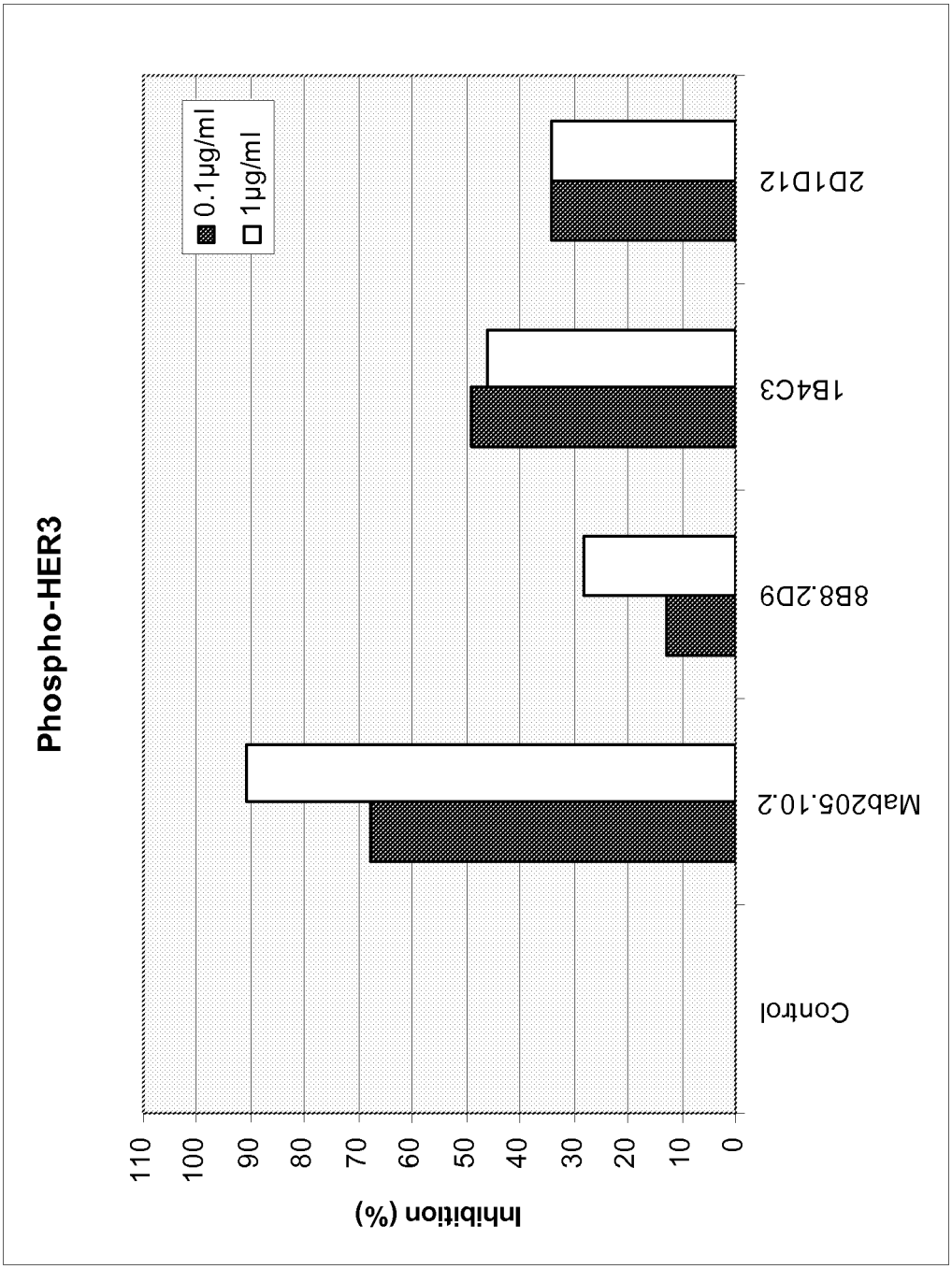

Phospho-HER3
Inhibition (%)
0
10
20
30
40
50
60
70
80
90
100
110
0.1µg/ml
1µg/ml
Control
Mab205.10.2
8B8.2D9
1B4C3
2D1D12

Fig. 1C

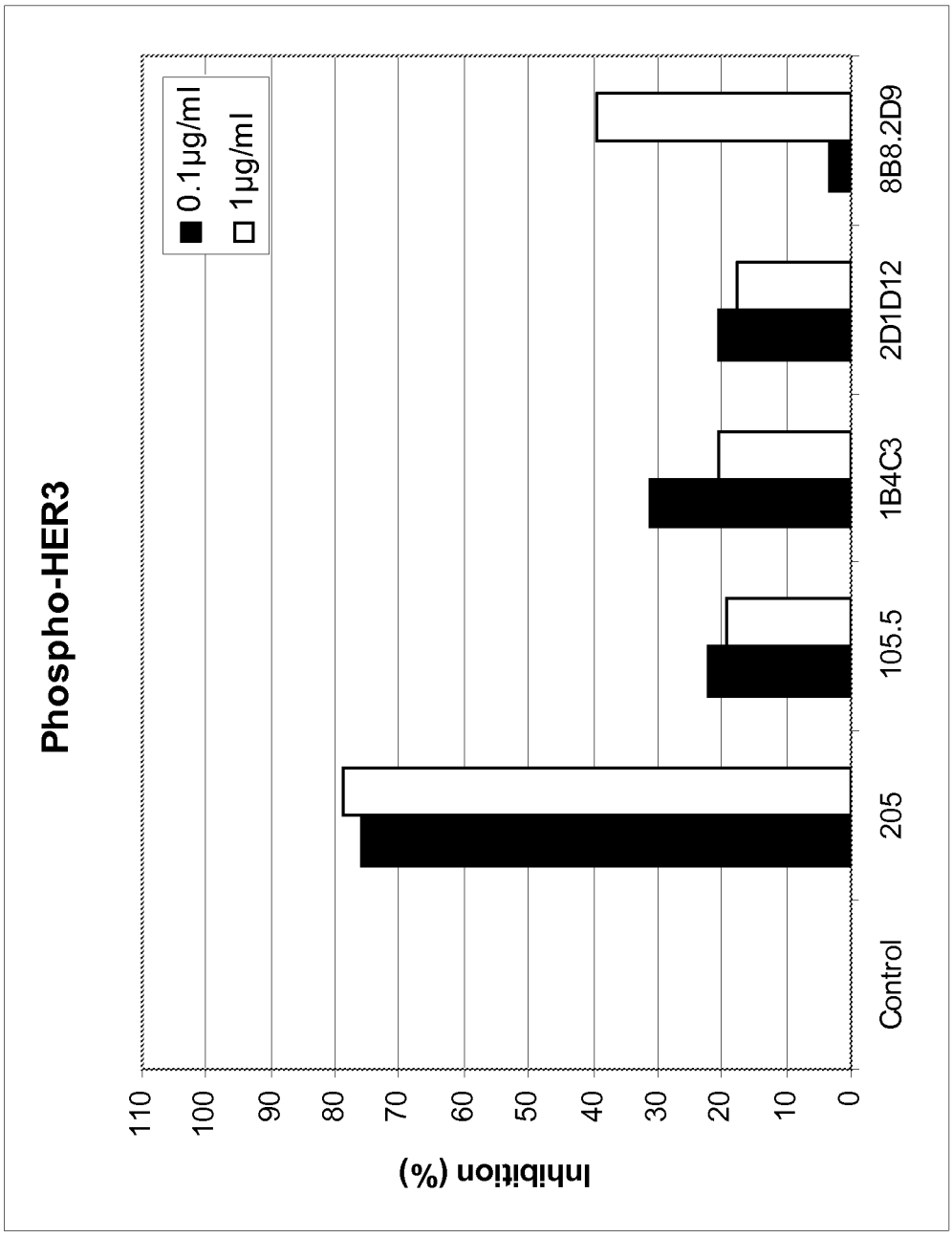

Phospho-HER3
Inhibition (%)
0
10
20
30
40
50
60
70
80
90
100
110
0.1µg/ml
1µg/ml
Control
205
105.5
1B4C3
2D1D12
8B8.2D9

Fig. 2

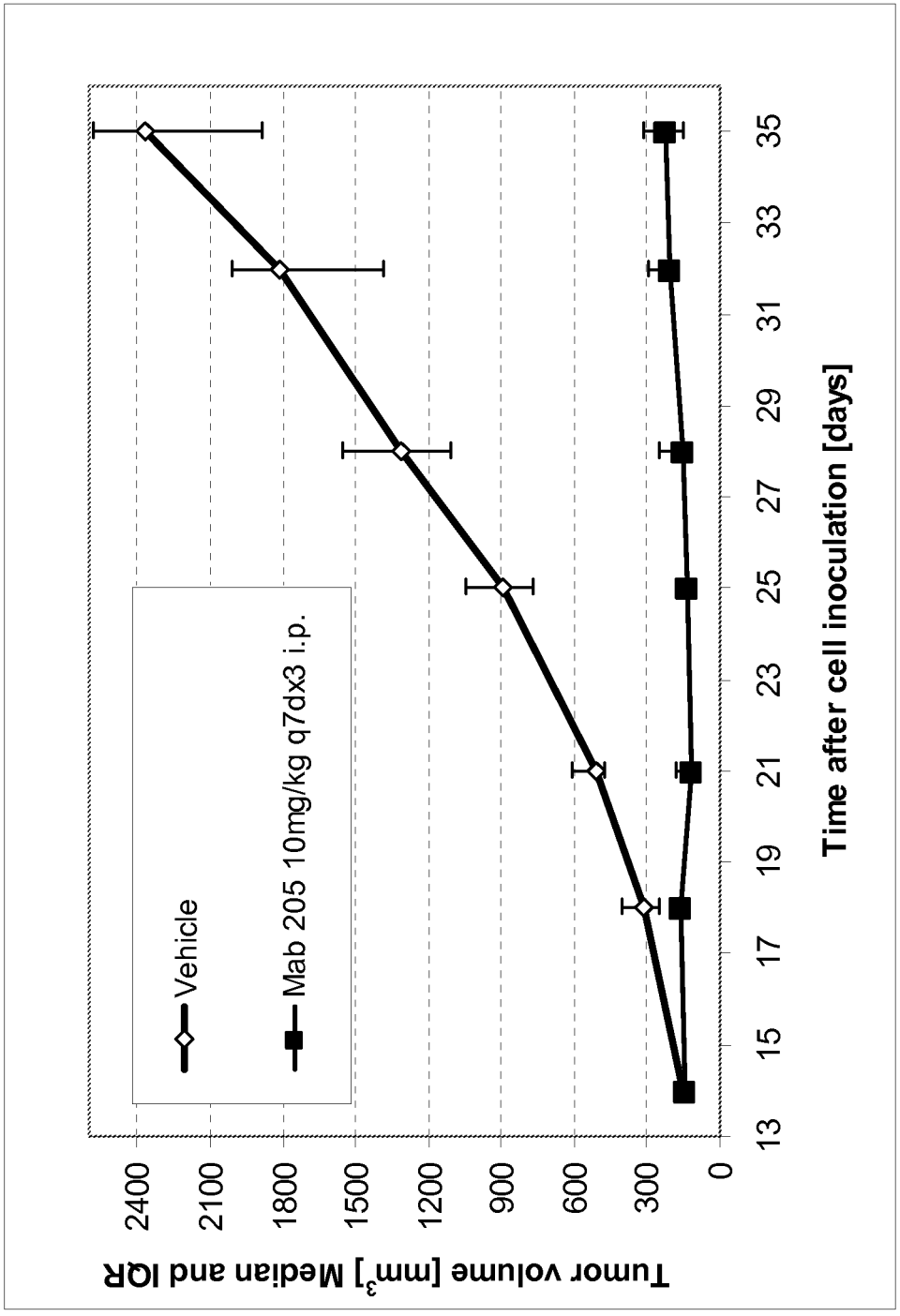

Tumor volume [mm³] Median and IQR
2400
2100
1800
1500
1200
900
600
300
0
13
15
17
19
21
23
25
27
29
31
33
35
Time after cell inoculation [days]
Vehicle
Mab 205 10mg/kg q7dx3 i.p.

Fig. 3

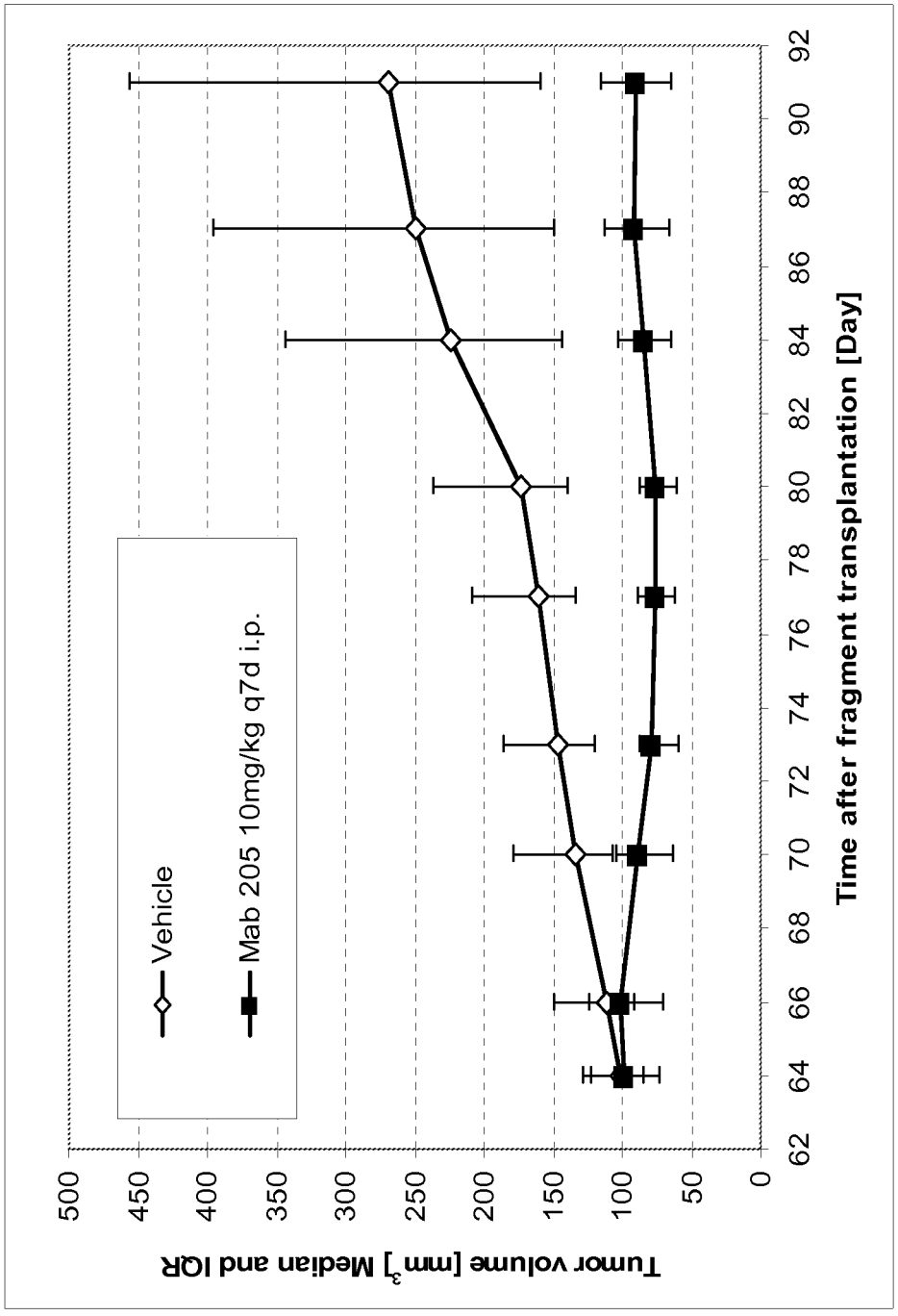
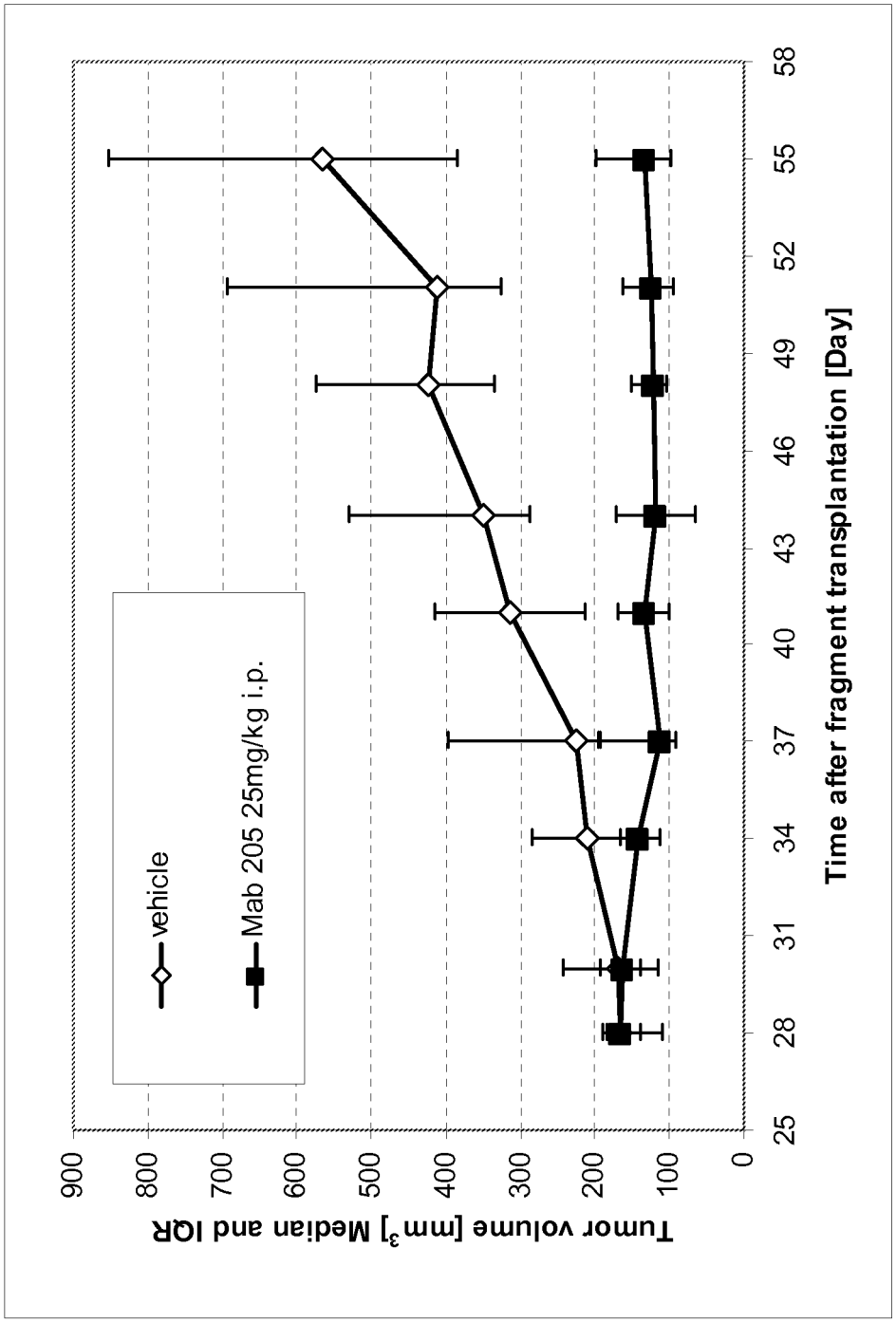

Tumor volume [mm³] Median and IQR
500
450
400
350
300
250
200
150
100
50
0
62
64
66
68
70
72
74
76
78
80
82
84
86
88
90
92
Time after fragment transplantation [Day]
Vehicle
Mab 205 10mg/kg q7d i.p.

Fig. 4


Tumor volume [mm³] Median and IQR
900
800
700
600
500
400
300
200
100
0
25
28
31
34
37
40
43
46
49
52
55
58
Time after fragment transplantation [Day]
vehicle
Mab 205 25mg/kg i.p.