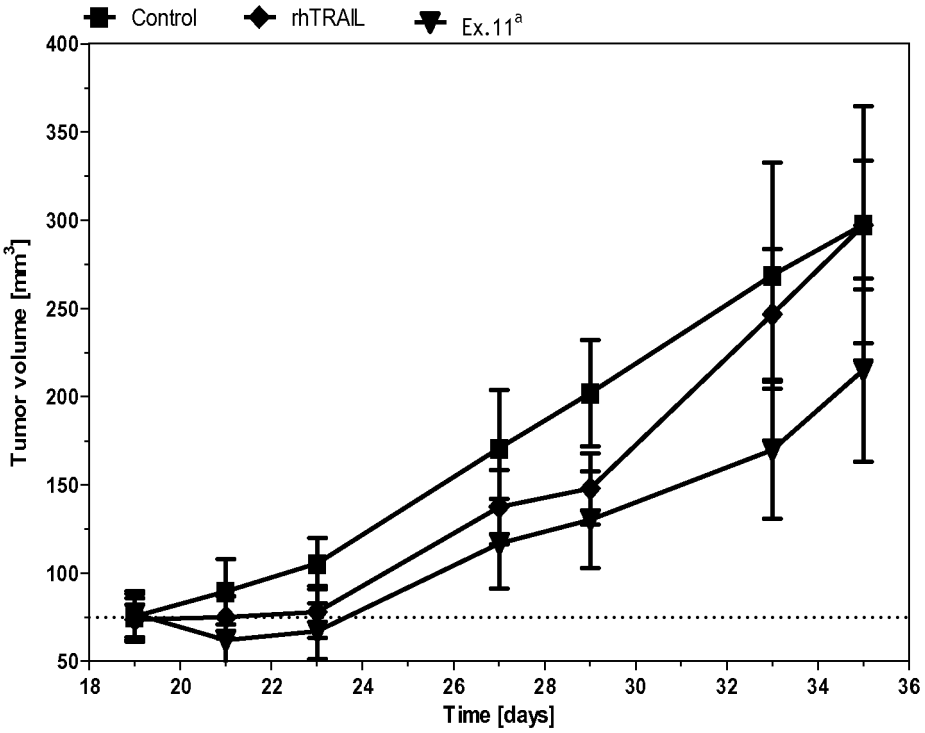

Control
rhTRAIL
Ex.11a
Tumor volume [mm3]
Time [days]
400
350
300
250
200
150
100
50
18
20
22
24
26
28
30
32
34
36

Fig. 1

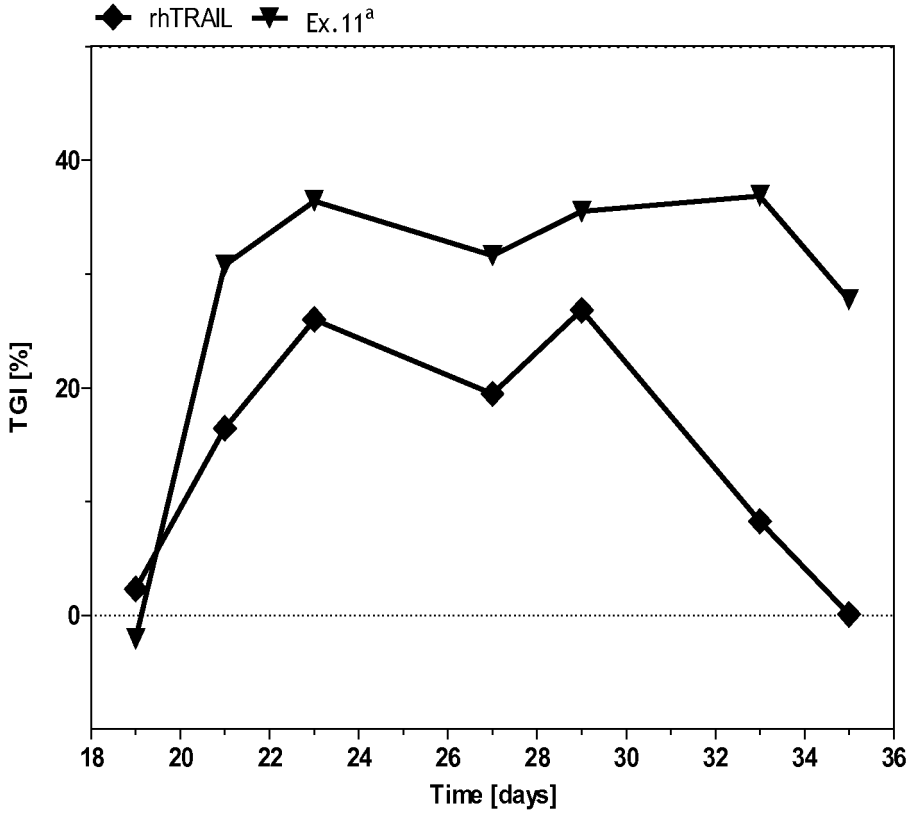

rhTRAIL
Ex.11a
TGI [%]
Time [days]
40
20
0
18
20
22
24
26
28
30
32
34
36

Fig. 2

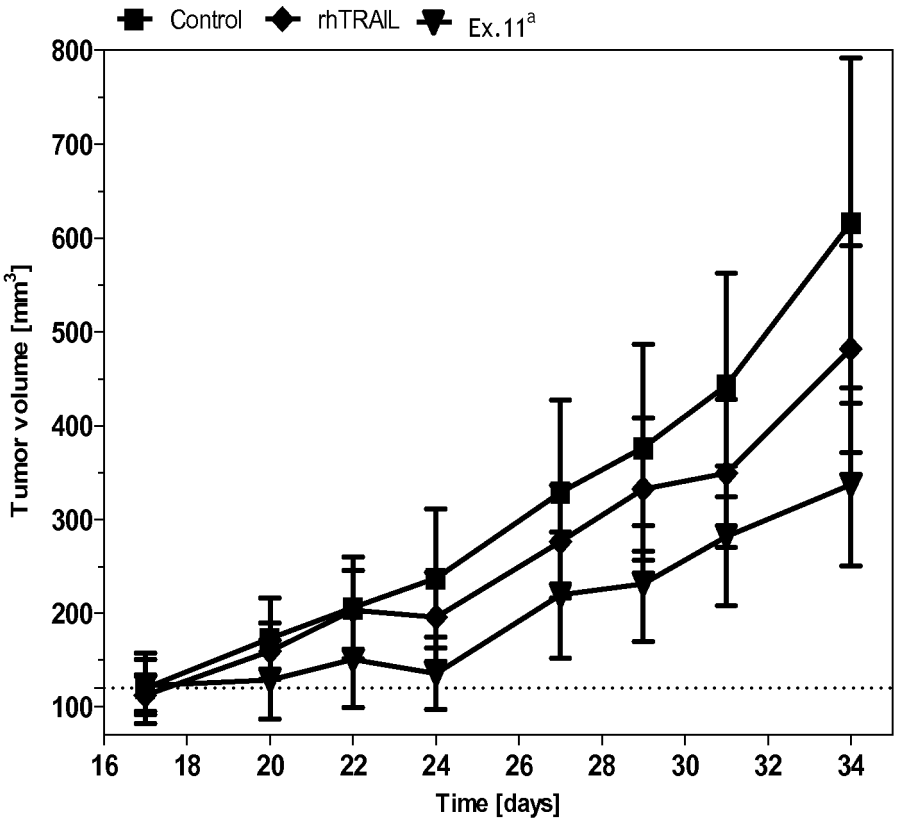

Control
rhTRAIL
Ex.11a
Tumor volume [mm3]
800
700
600
500
400
300
200
100
16
18
20
22
24
26
28
30
32
34
Time [days]

Fig. 3

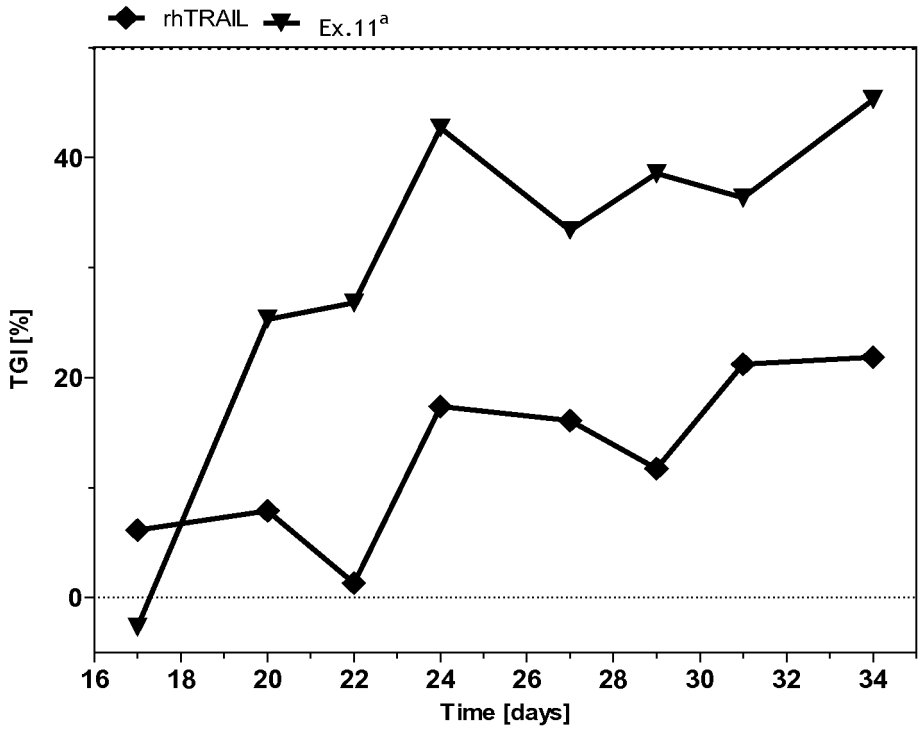

rhTRAIL
Ex.11a
TGI [%]
40
20
0
16
18
20
22
24
26
28
30
32
34
Time [days]

Fig. 4

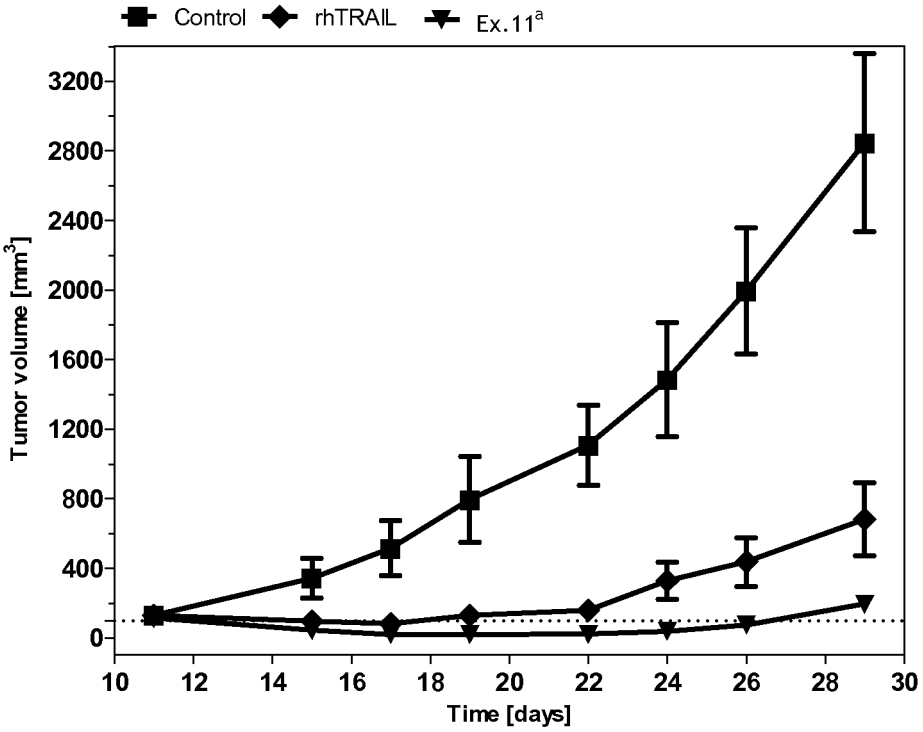

Control
rhTRAIL
Ex.11a
Tumor volume [mm3]
3200
2800
2400
2000
1600
1200
800
400
0
10
12
14
16
18
20
22
24
26
28
30
Time [days]

Fig. 5

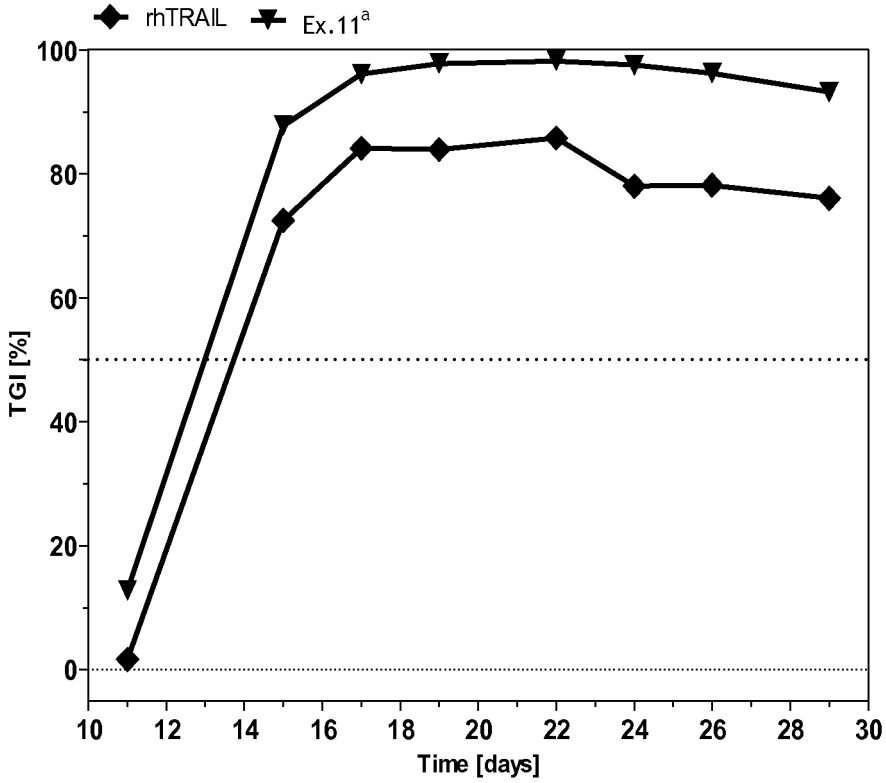

rhTRAIL
Ex.11a
TGI [%]
100
80
60
40
20
0
10
12
14
16
18
20
22
24
26
28
30
Time [days]

Fig. 6

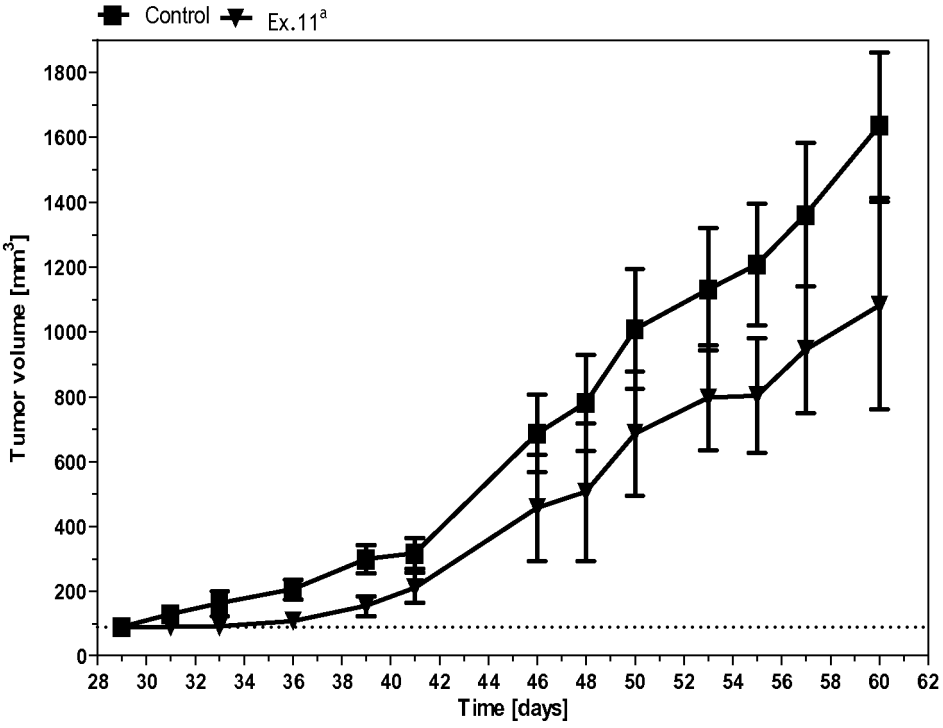

Control
Ex.11a
Tumor volume [mm3]
Time [days]
0
200
400
600
800
1000
1200
1400
1600
1800
28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58 60 62

Fig. 7

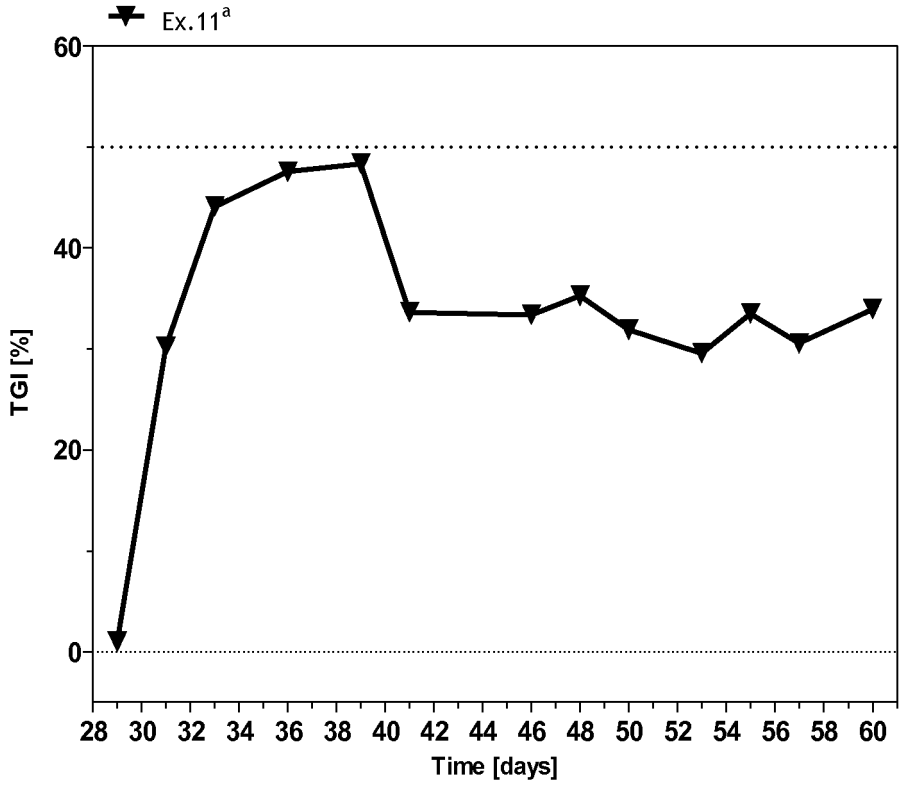

Ex.11a
TGI [%]
Time [days]
0
20
40
60
28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58 60

Fig. 8

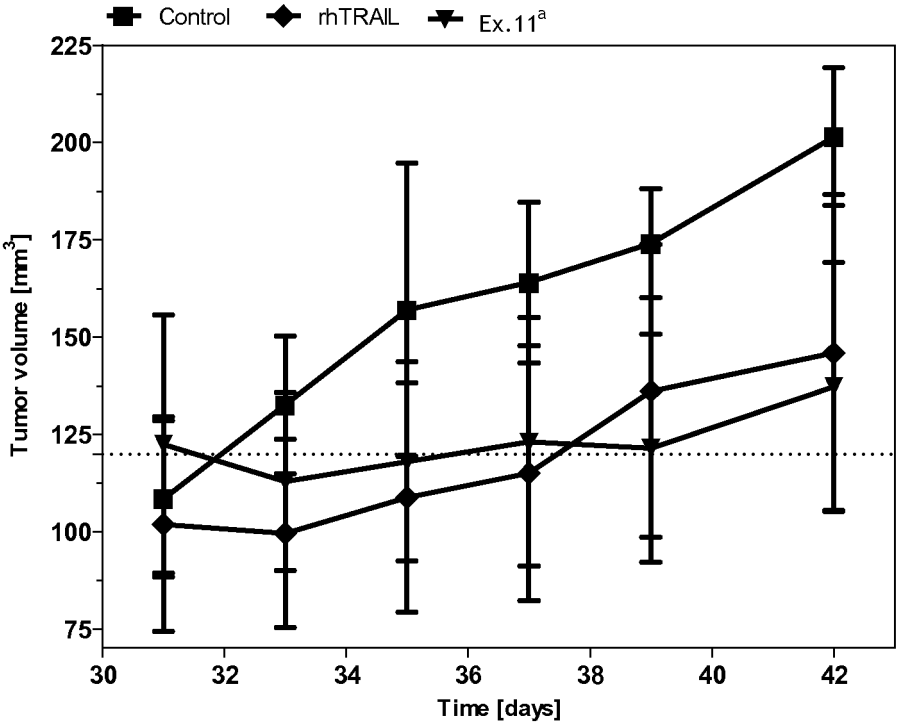

Control
rhTRAIL
Ex.11a
225
200
175
150
125
100
75
Tumor volume [mm3]
30
32
34
36
38
40
42
Time [days]

Fig. 9

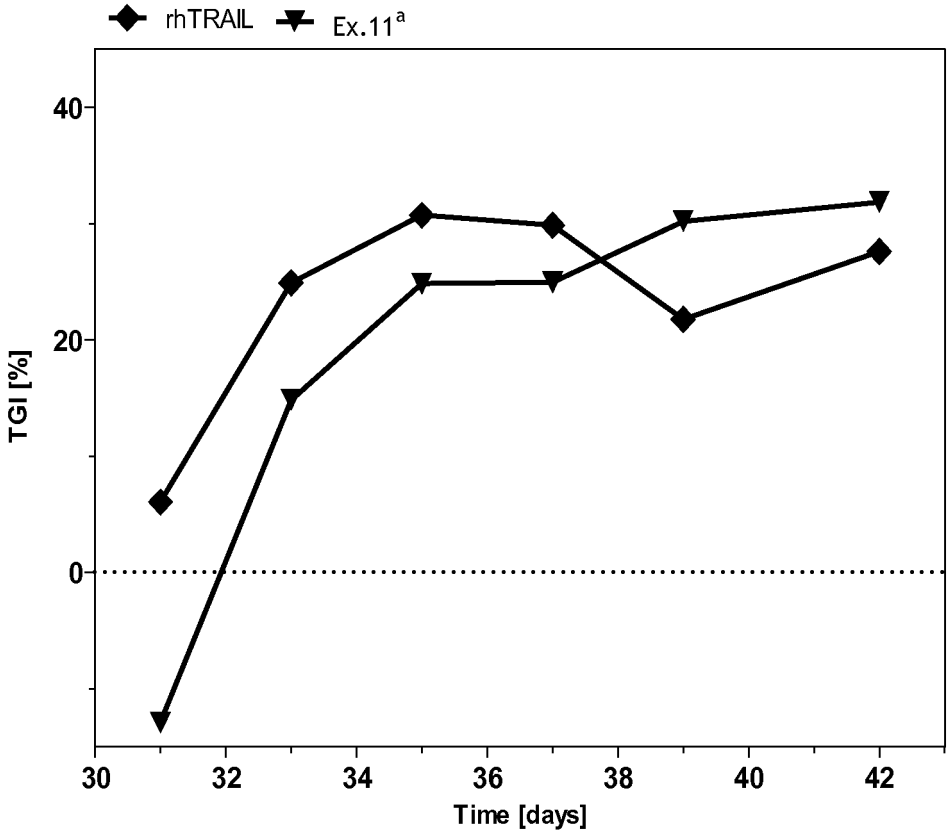

rhTRAIL
Ex.11a
40
20
0
TGI [%]
30
32
34
36
38
40
42
Time [days]

Fig. 10

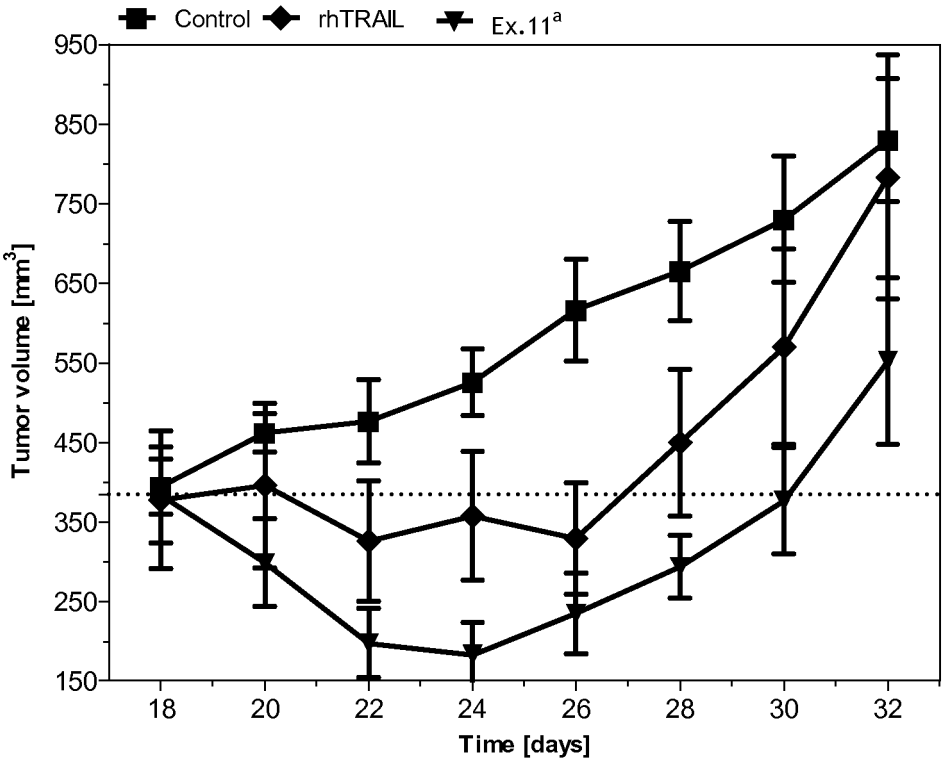

Control
rhTRAIL
Ex.11a
950
850
750
650
550
450
350
250
150
Tumor volume [mm3]
18
20
22
24
26
28
30
32
Time [days]

Fig. 11

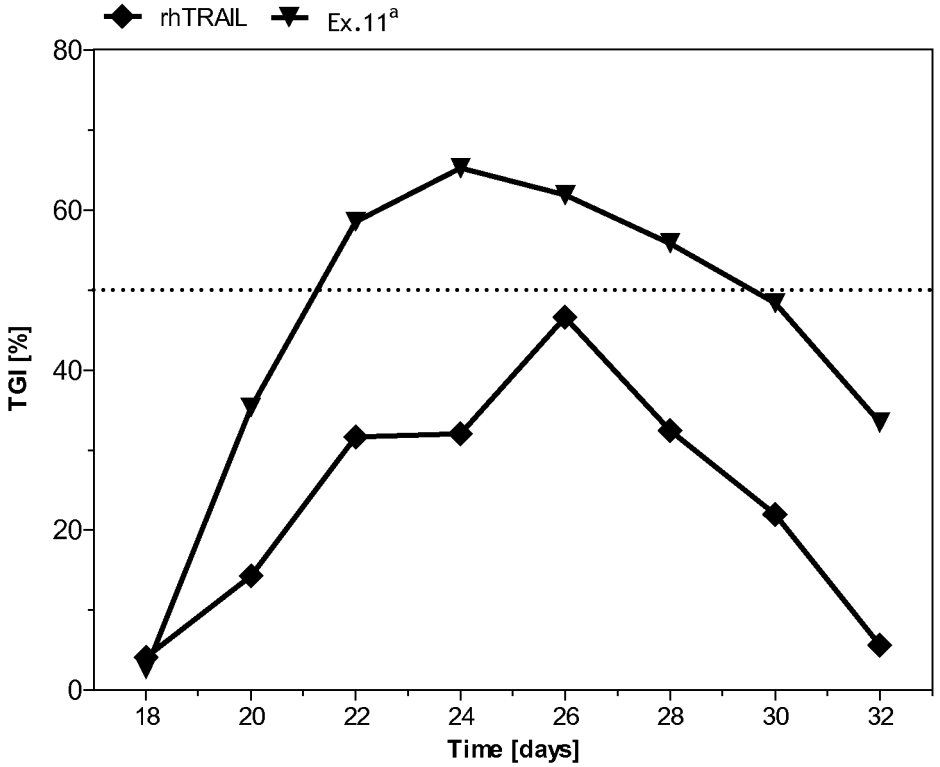

rhTRAIL
Ex.11a
80
60
40
20
0
TGI [%]
18
20
22
24
26
28
30
32
Time [days]

Fig.12

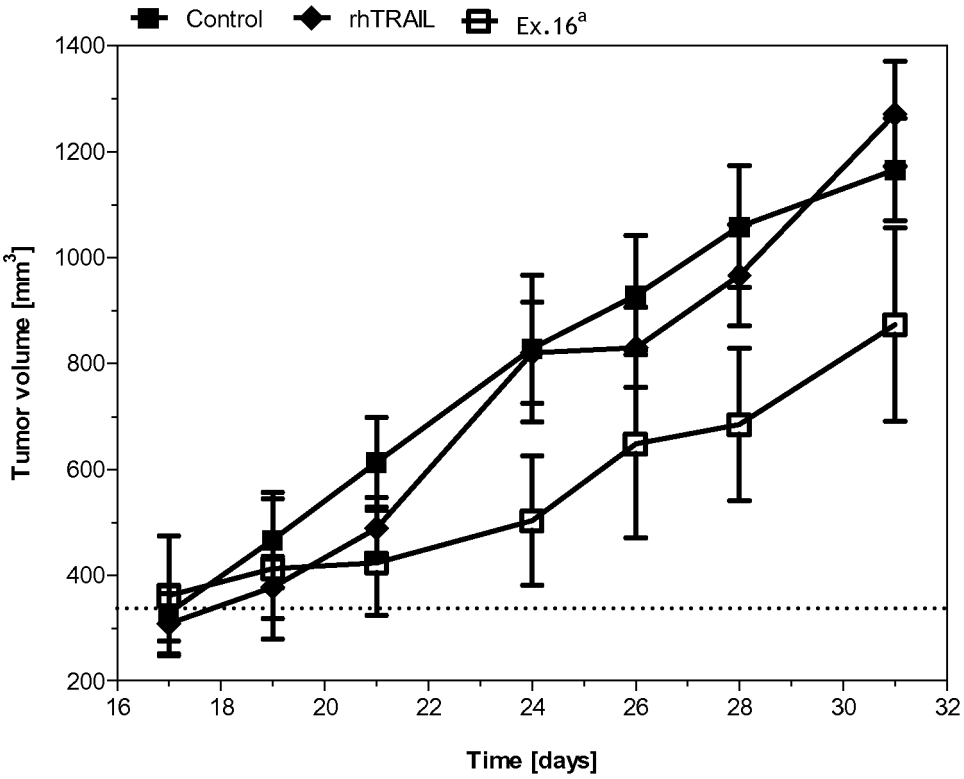

Control
rhTRAIL
Ex.16a
Tumor volume [mm3]
1400
1200
1000
800
600
400
200
16
18
20
22
24
26
28
30
32
Time [days]

Fig. 13

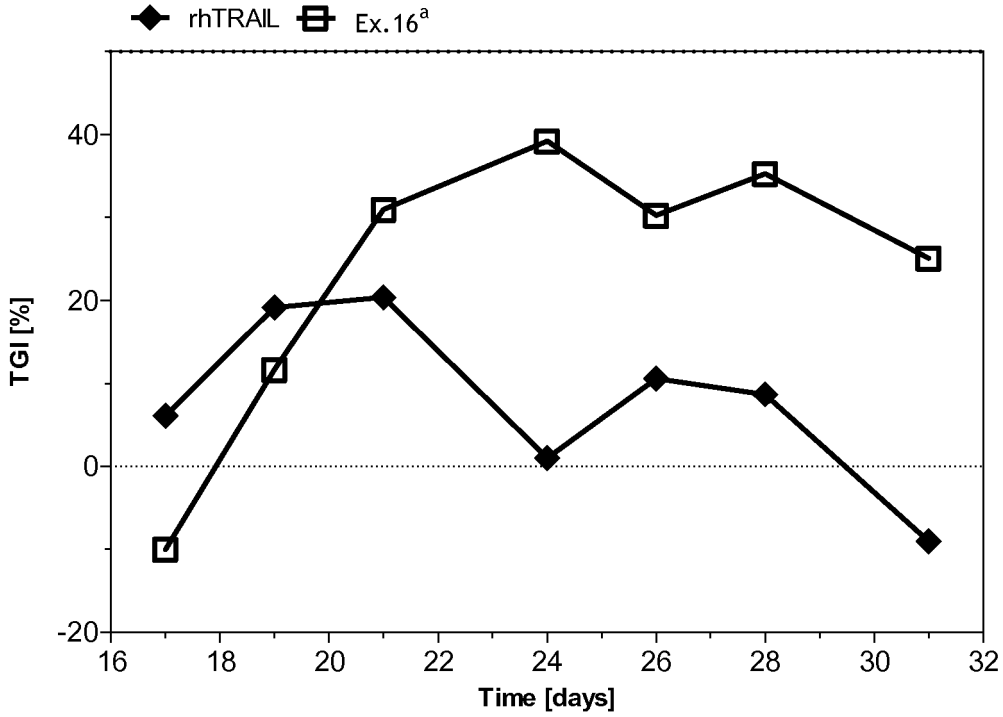

rhTRAIL
Ex.16a
TGI [%]
40
20
0
-20
16
18
20
22
24
26
28
30
32
Time [days]

Fig. 14

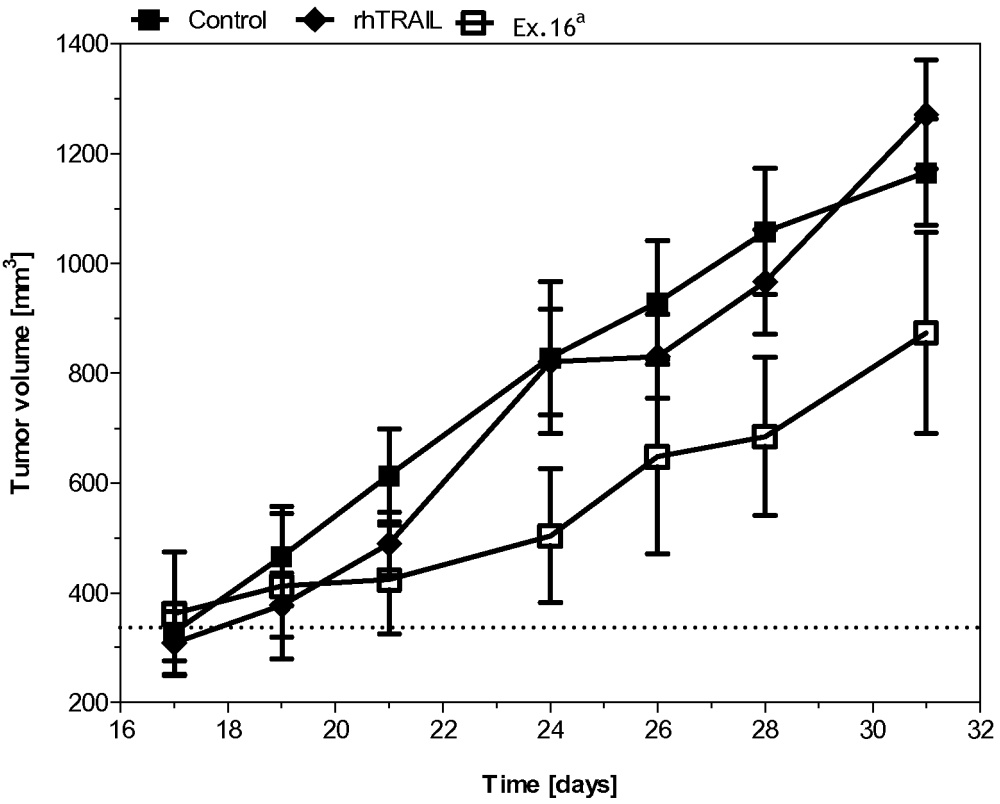

Control
rhTRAIL
Ex.16a
1400
1200
1000
800
600
400
200
Tumor volume [mm3]
16
18
20
22
24
26
28
30
32
Time [days]

Fig. 15

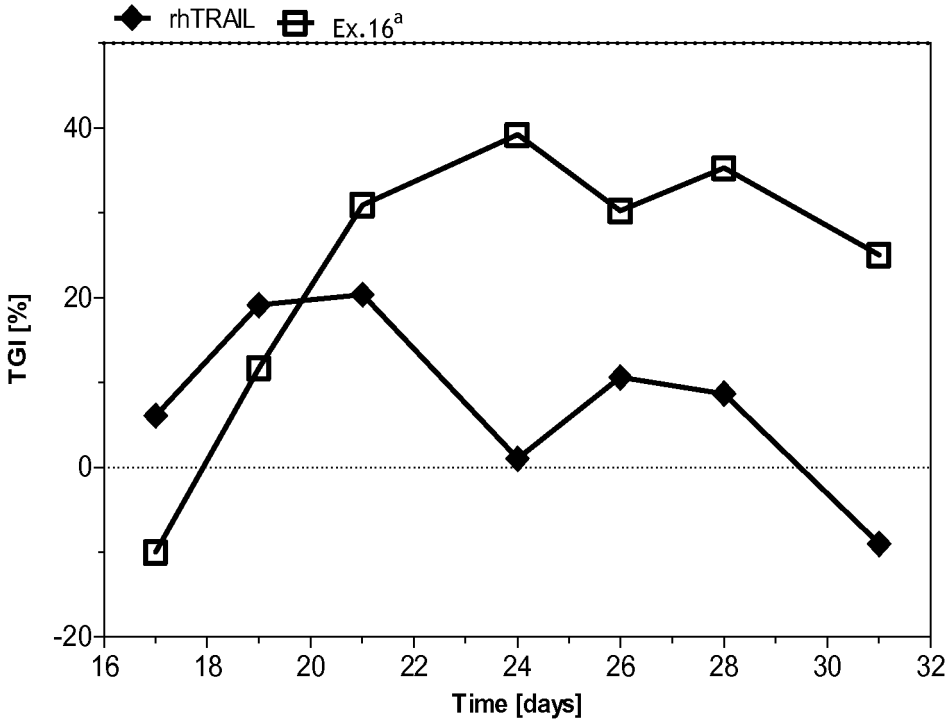

rhTRAIL
Ex.16a
40
20
0
-20
TGI [%]
16
18
20
22
24
26
28
30
32
Time [days]

Fig. 16

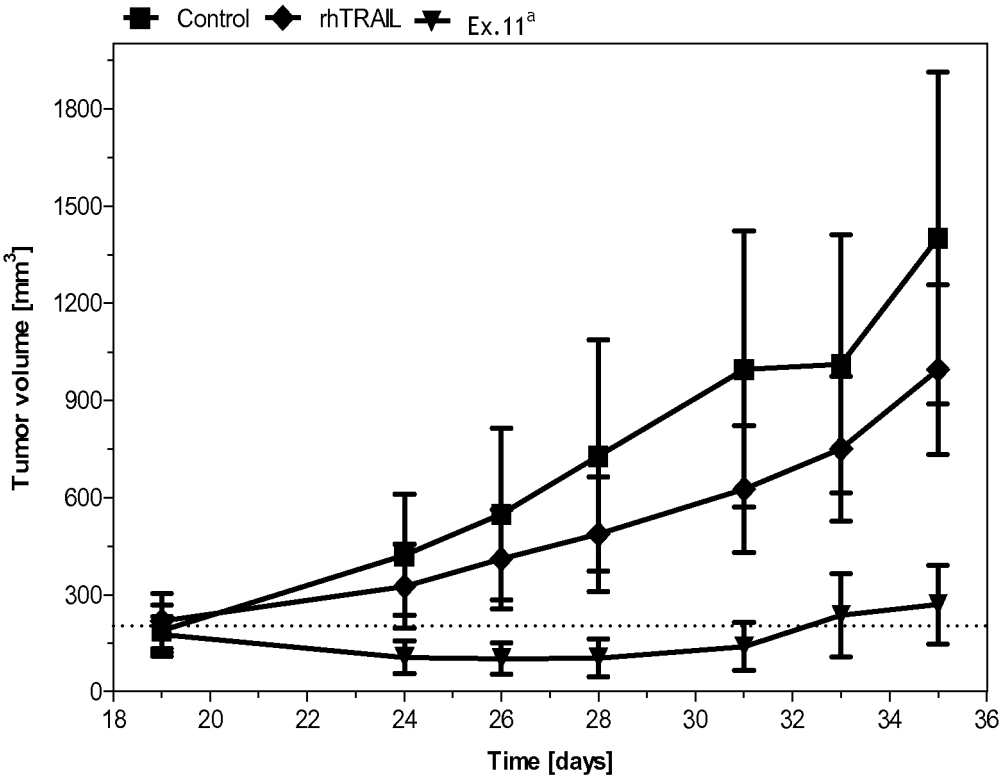

Control
rhTRAIL
Ex.11a
Tumor volume [mm3]
1800
1500
1200
900
600
300
0
18
20
22
24
26
28
30
32
34
36
Time [days]

Fig. 17

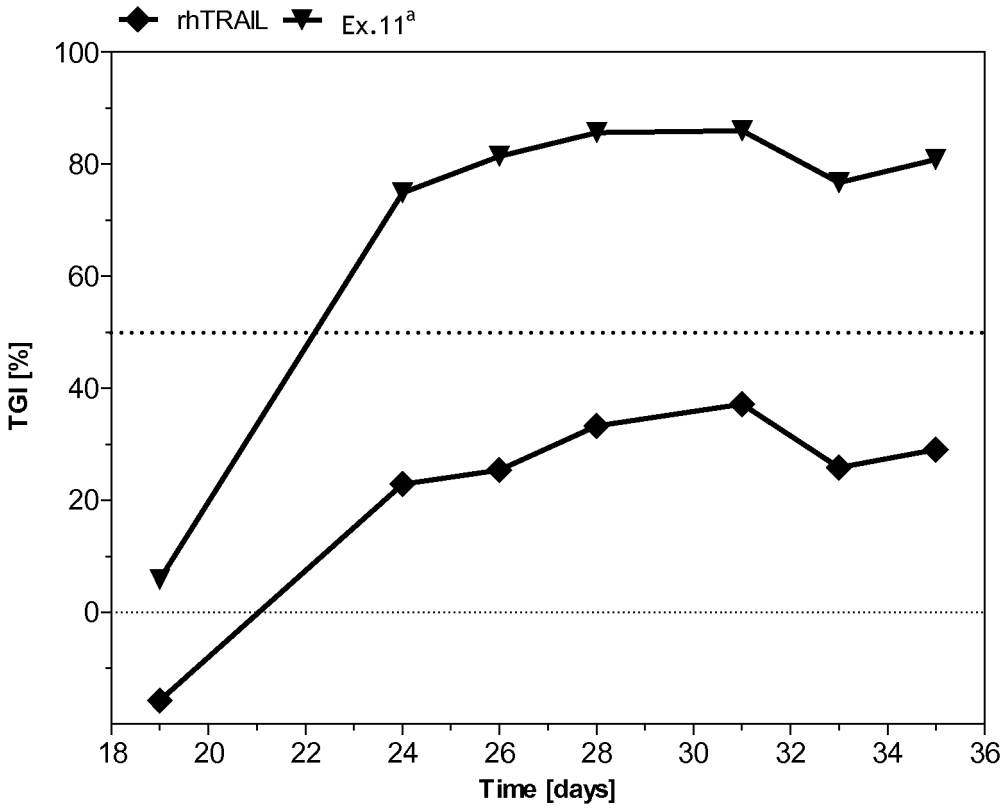

rhTRAIL
Ex.11a
TGI [%]
100
80
60
40
20
0
18
20
22
24
26
28
30
32
34
36
Time [days]

Fig. 18

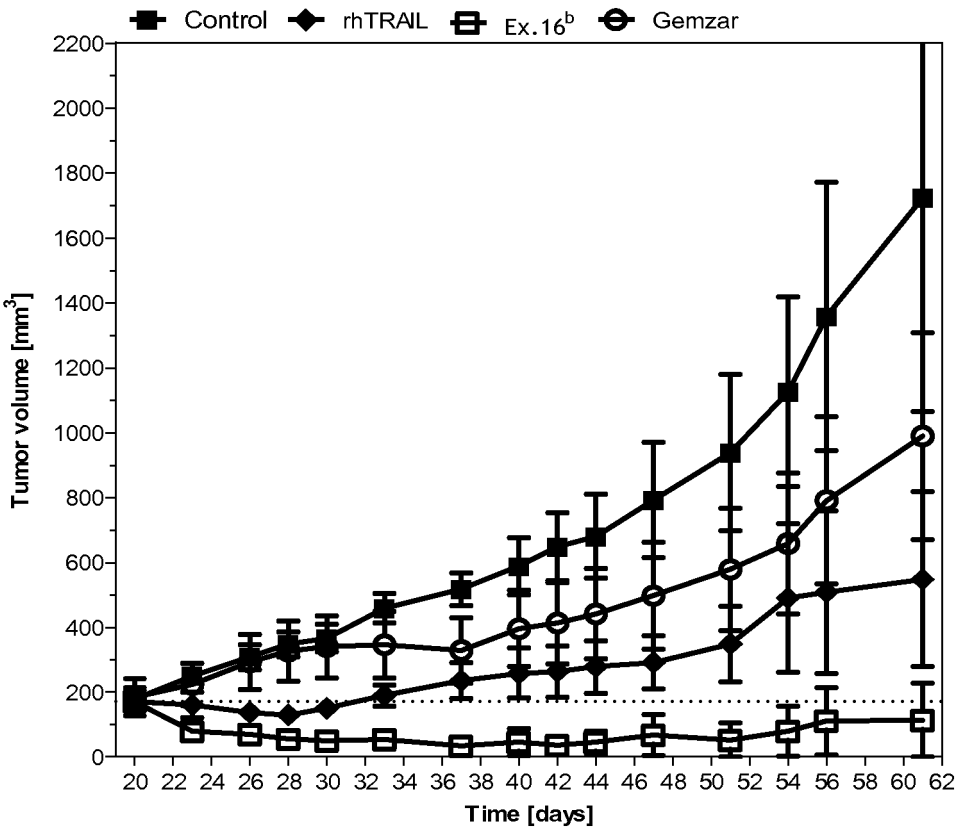

Control
rhTRAIL
Ex.16b
Gemzar
Tumor volume [mm3]
Time [days]

Fig. 19

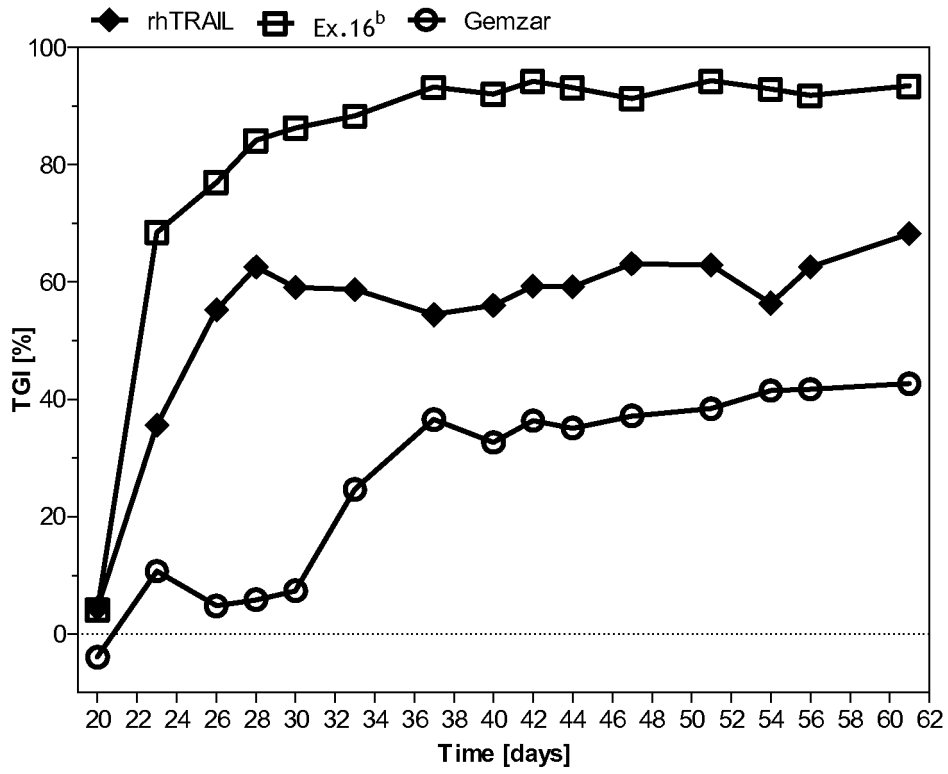

rhTRAIL
Ex.16b
Gemzar
TGI [%]
Time [days]

Fig. 20

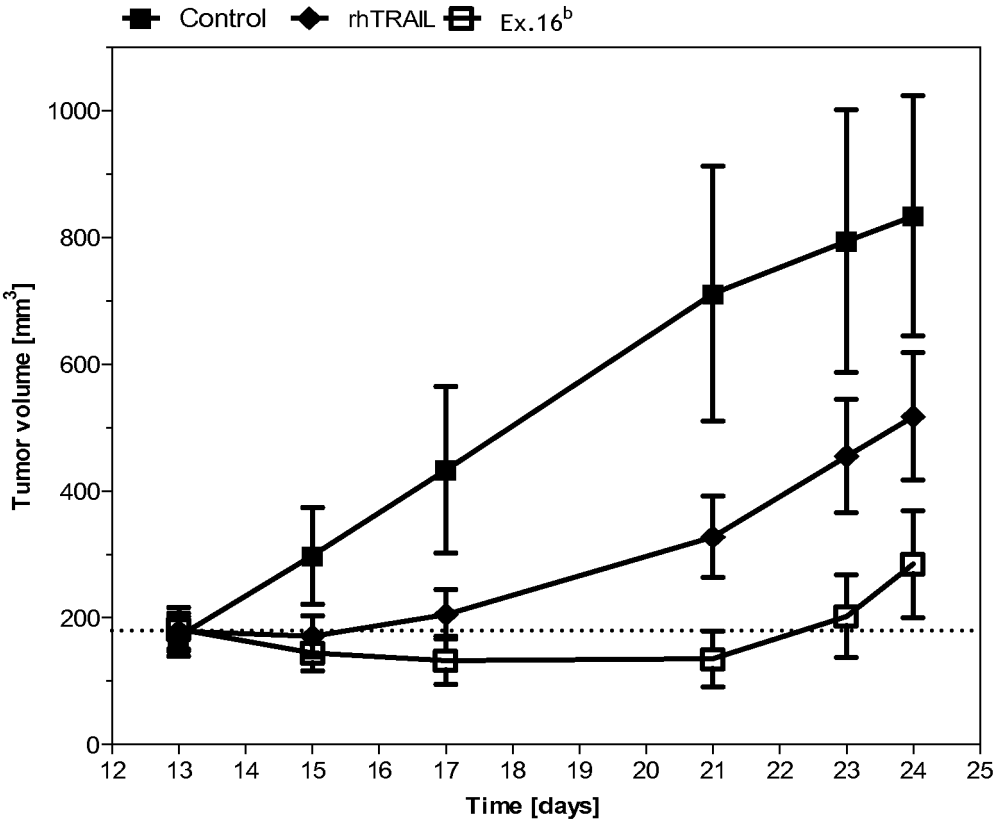

Control
rhTRAIL
Ex.16b
Tumor volume [mm3]
0
200
400
600
800
1000
12
13
14
15
16
17
18
19
20
21
22
23
24
25
Time [days]

Fig. 21

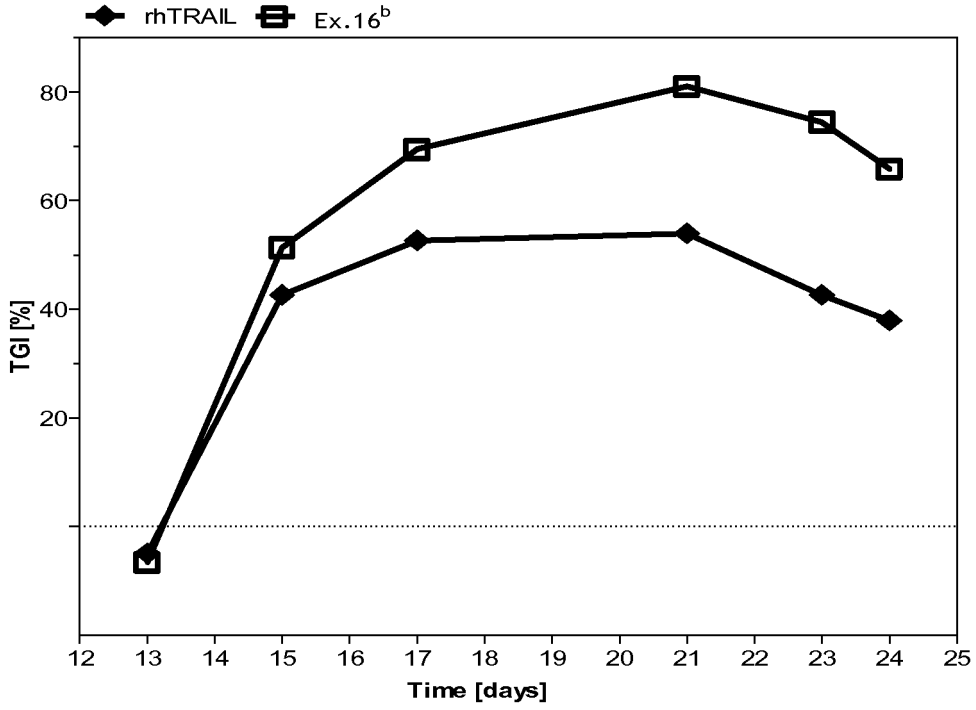

rhTRAIL
Ex.16b
TGI [%]
20
40
60
80
12
13
14
15
16
17
18
19
20
21
22
23
24
25
Time [days]

Fig. 22

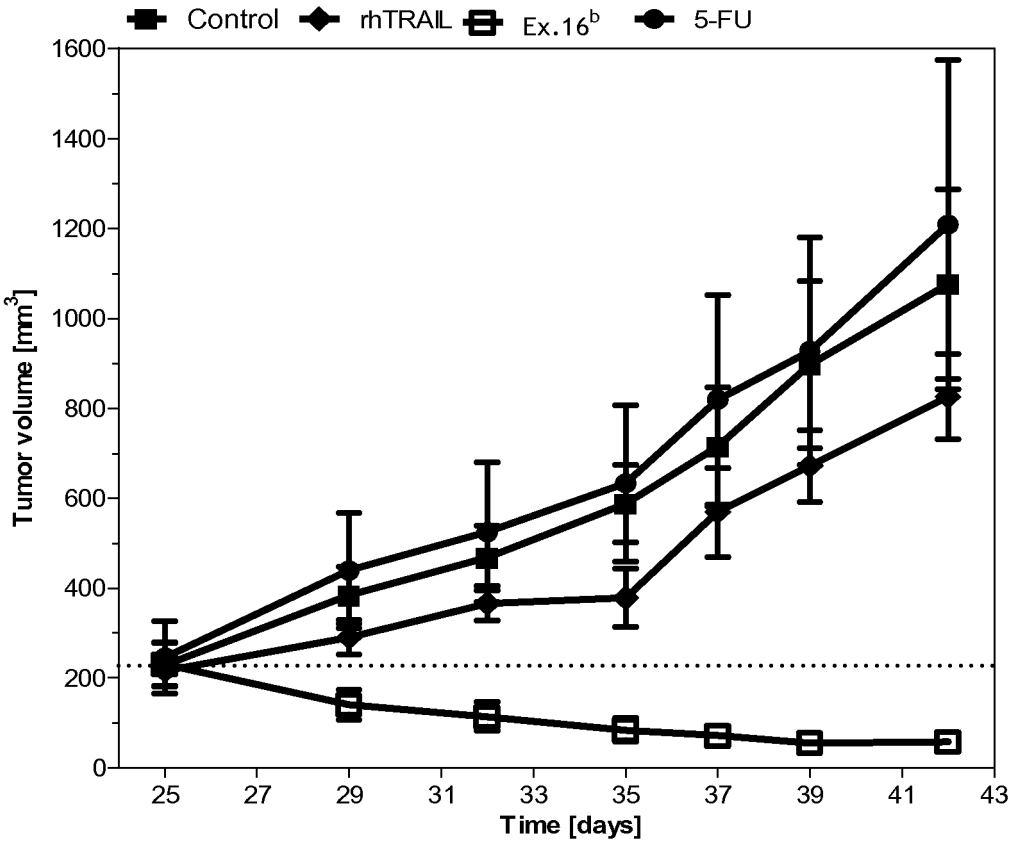

Control
rhTRAIL
Ex.16b
5-FU
Tumor volume [mm3]
1600
1400
1200
1000
800
600
400
200
0
25
27
29
31
33
35
37
39
41
43
Time [days]

Fig. 23

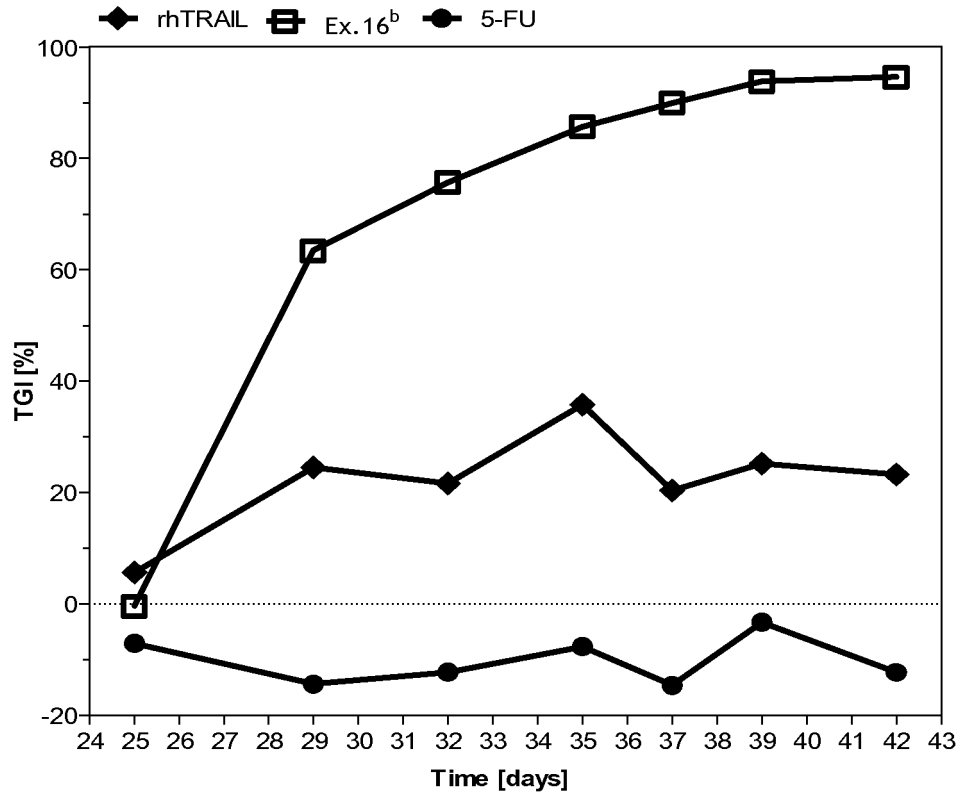

rhTRAIL
Ex.16b
5-FU
TGI [%]
100
80
60
40
20
0
-20
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
Time [days]

Fig. 24

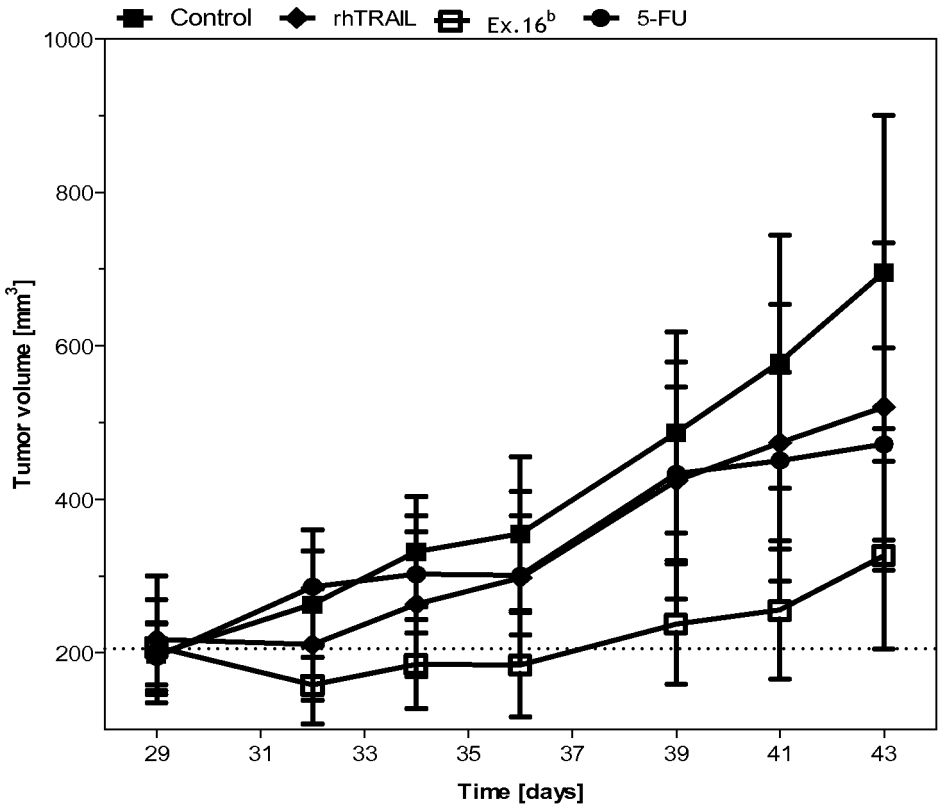

Control
rhTRAIL
Ex.16b
5-FU
1000
800
600
400
200
Tumor volume [mm3]
29
31
33
35
37
39
41
43
Time [days]

Fig. 25

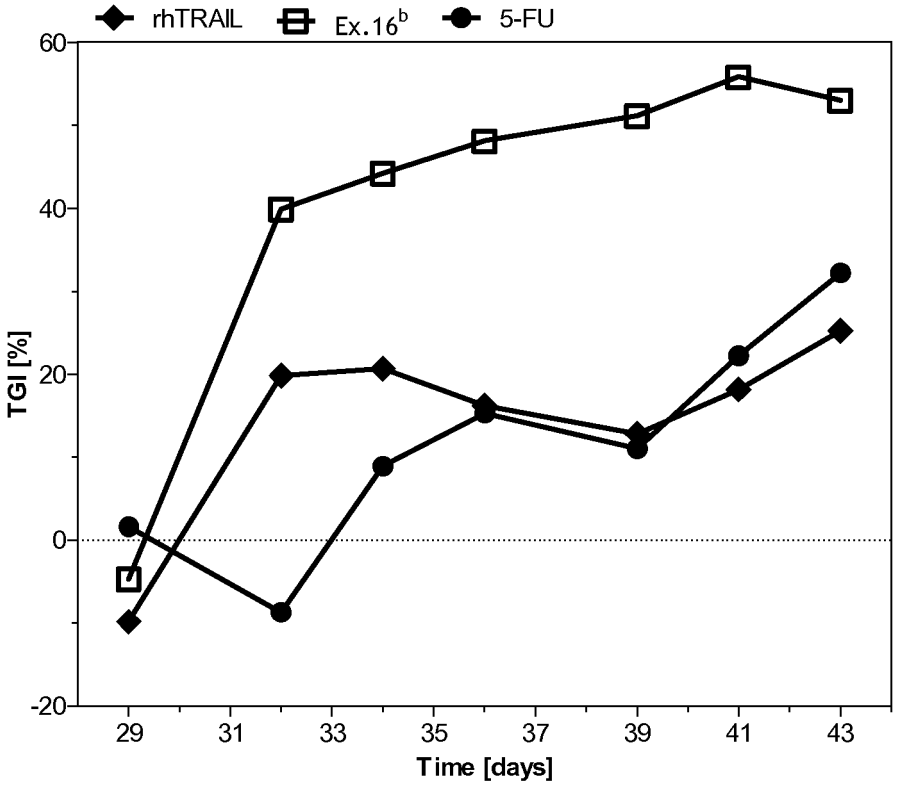

rhTRAIL
Ex.16b
5-FU
60
40
20
0
-20
TGI [%]
29
31
33
35
37
39
41
43
Time [days]

Fig. 26