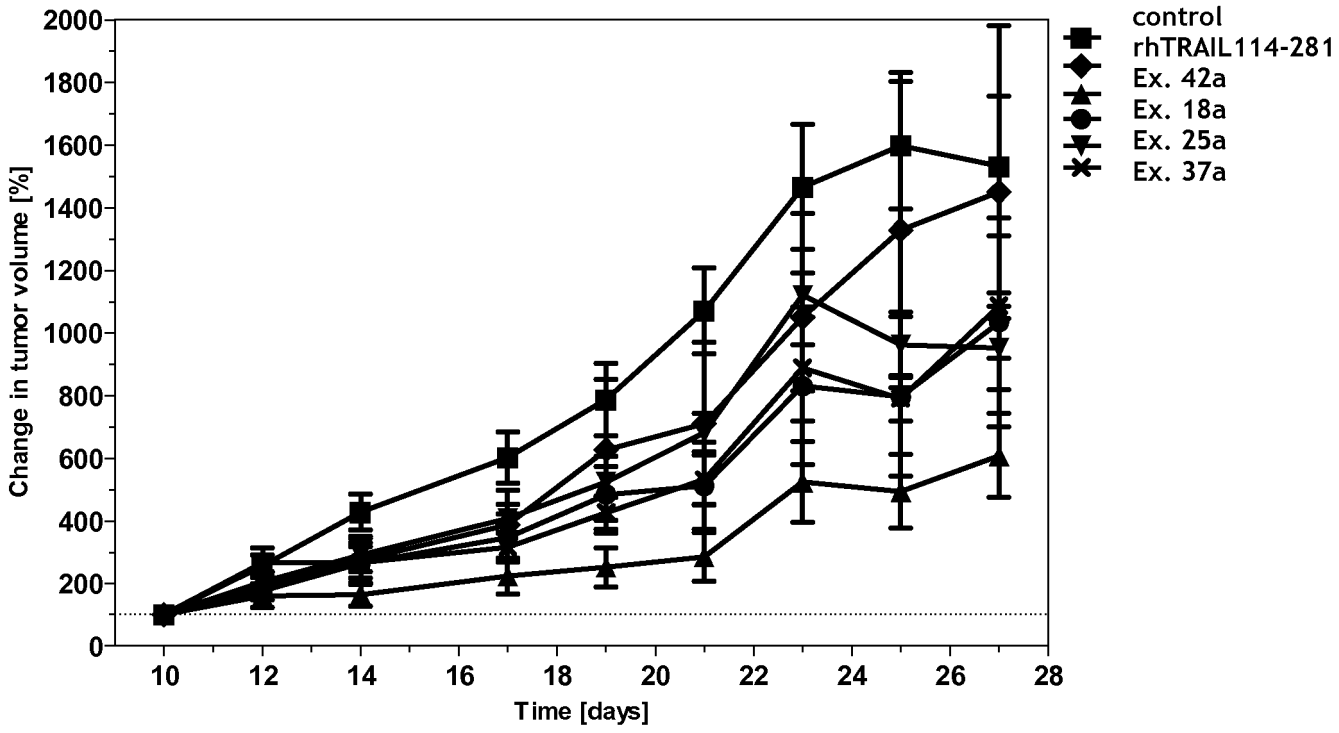

control
rhTRAIL114-281
Ex. 42a
Ex. 18a
Ex. 25a
Ex. 37a
Change in tumor volume [%]
Time [days]
0
200
400
600
800
1000
1200
1400
1600
1800
2000
10
12
14
16
18
20
22
24
26
28

Fig. 1

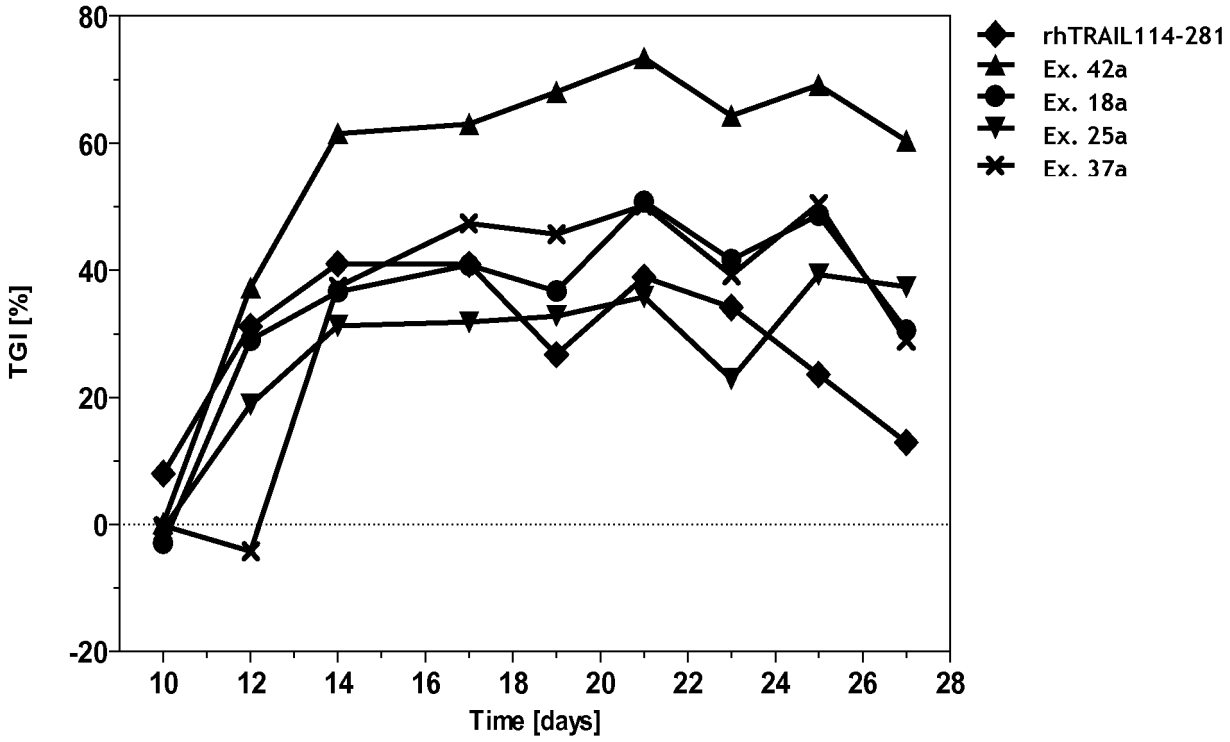

rhTRAIL114-281
Ex. 42a
Ex. 18a
Ex. 25a
Ex. 37a
TGI [%]
Time [days]
-20
0
20
40
60
80
10
12
14
16
18
20
22
24
26
28

Fig. 2

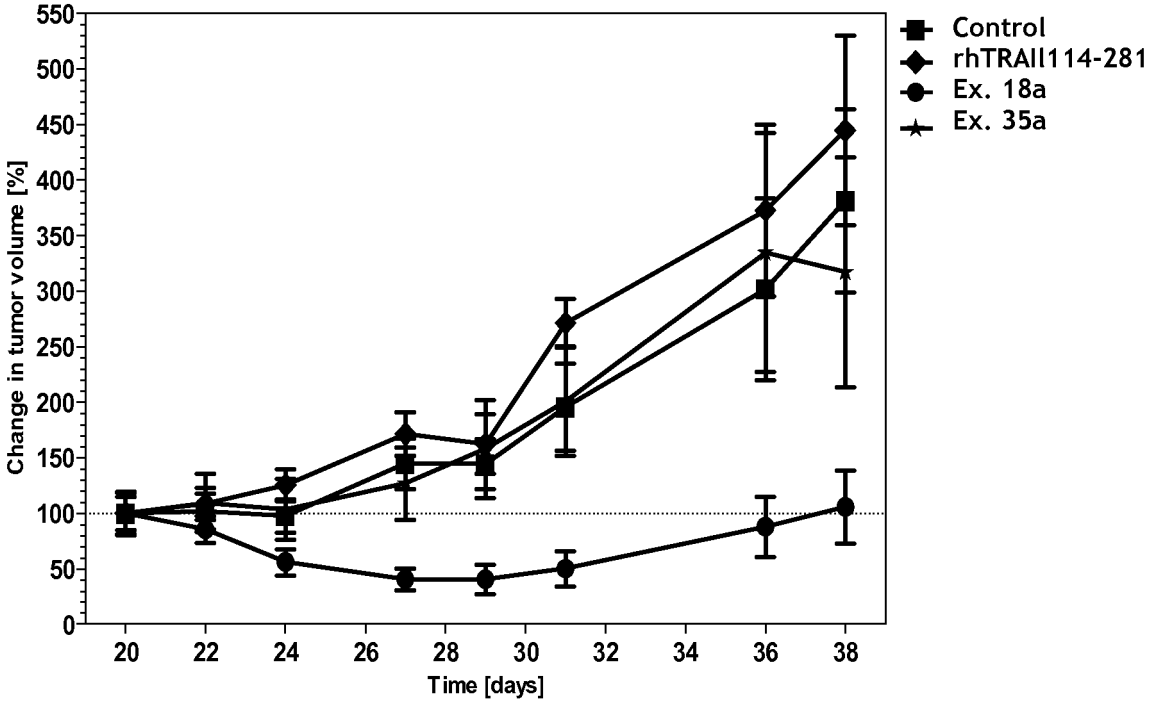

Change in tumor volume [%]
550
500
450
400
350
300
250
200
150
100
50
0
20
22
24
26
28
30
32
34
36
38
Time [days]
Control
rhTRAIl114-281
Ex. 18a
Ex. 35a

Fig. 3

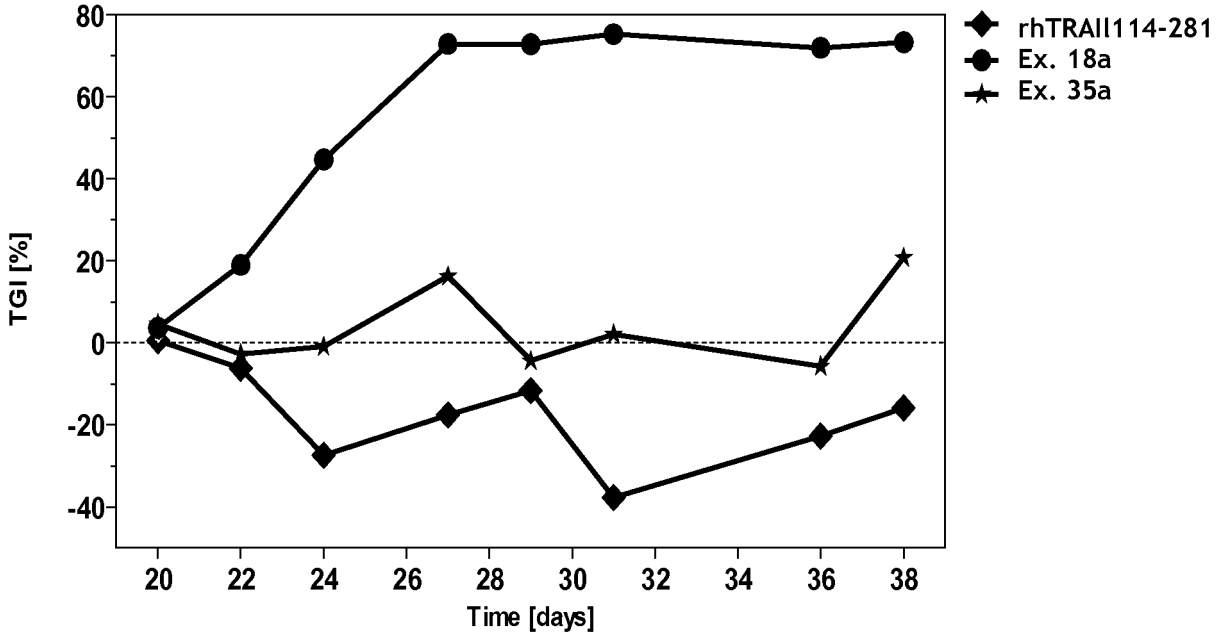

TGI [%]
80
60
40
20
0
-20
-40
20
22
24
26
28
30
32
34
36
38
Time [days]
rhTRAIl114-281
Ex. 18a
Ex. 35a

Fig. 4

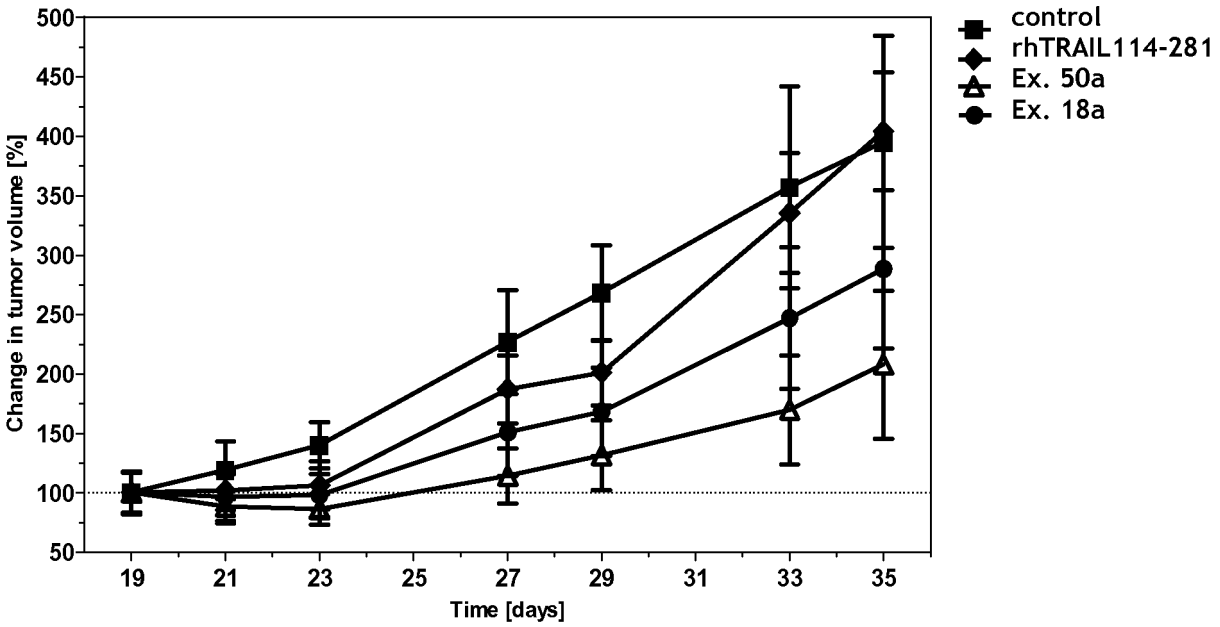

control
rhTRAIL114-281
Ex. 50a
Ex. 18a
Change in tumor volume [%]
500
450
400
350
300
250
200
150
100
50
19
21
23
25
27
29
31
33
35
Time [days]

Fig. 5

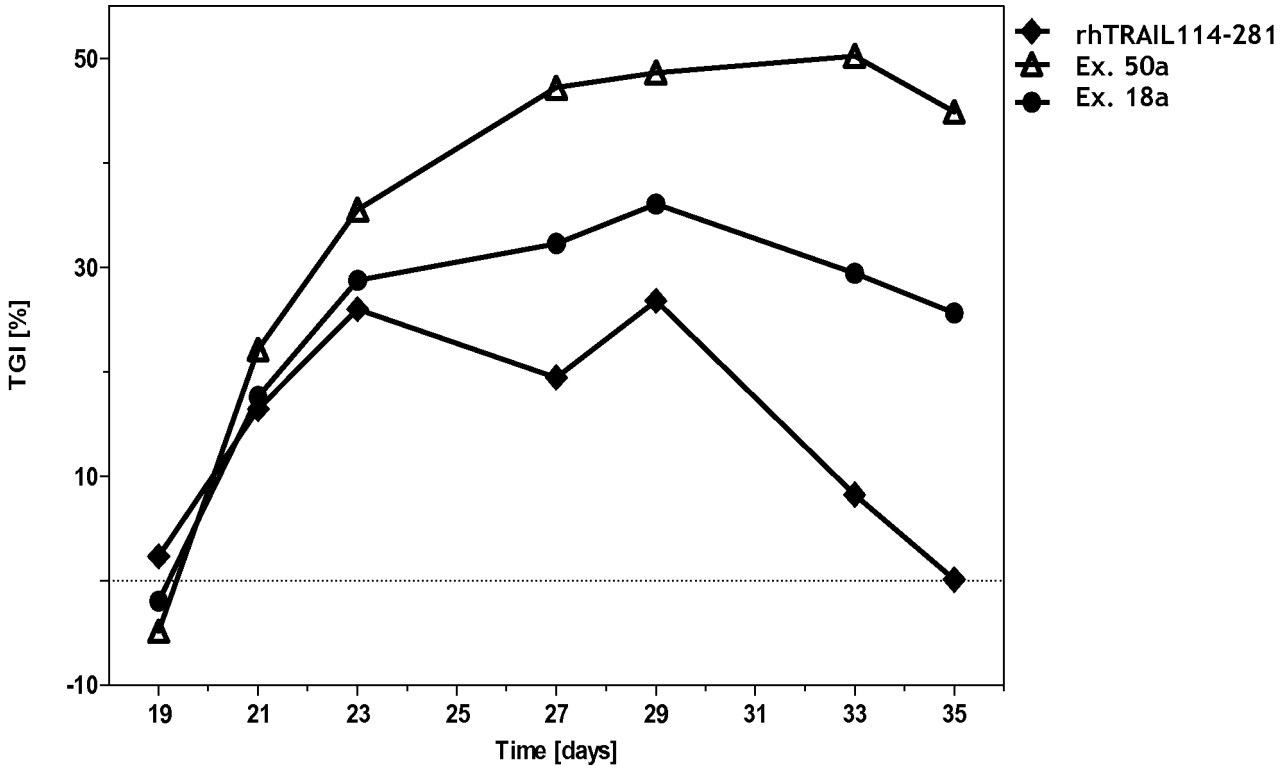

rhTRAIL114-281
Ex. 50a
Ex. 18a
TGI [%]
50
30
10
-10
19
21
23
25
27
29
31
33
35
Time [days]

Fig. 6

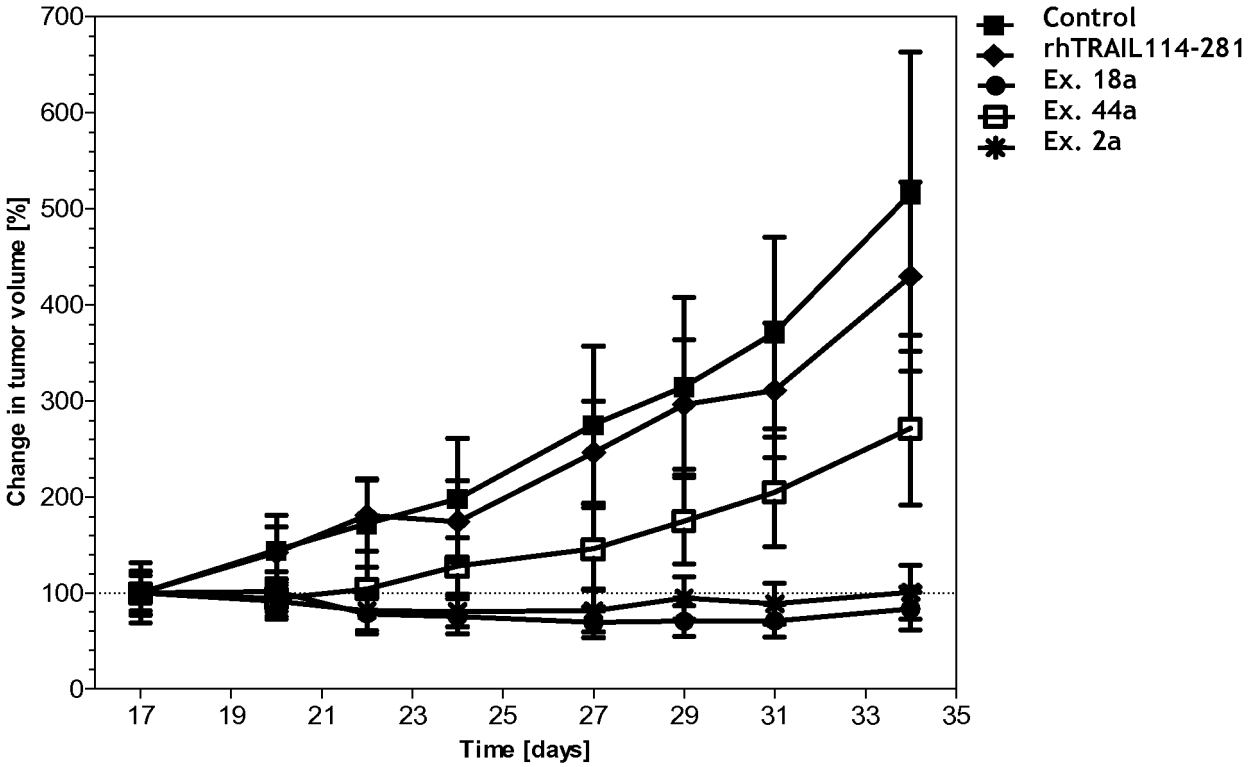

Control
rhTRAIL114-281
Ex. 18a
Ex. 44a
Ex. 2a
Change in tumor volume [%]
700
600
500
400
300
200
100
0
17
19
21
23
25
27
29
31
33
35
Time [days]

Fig. 7

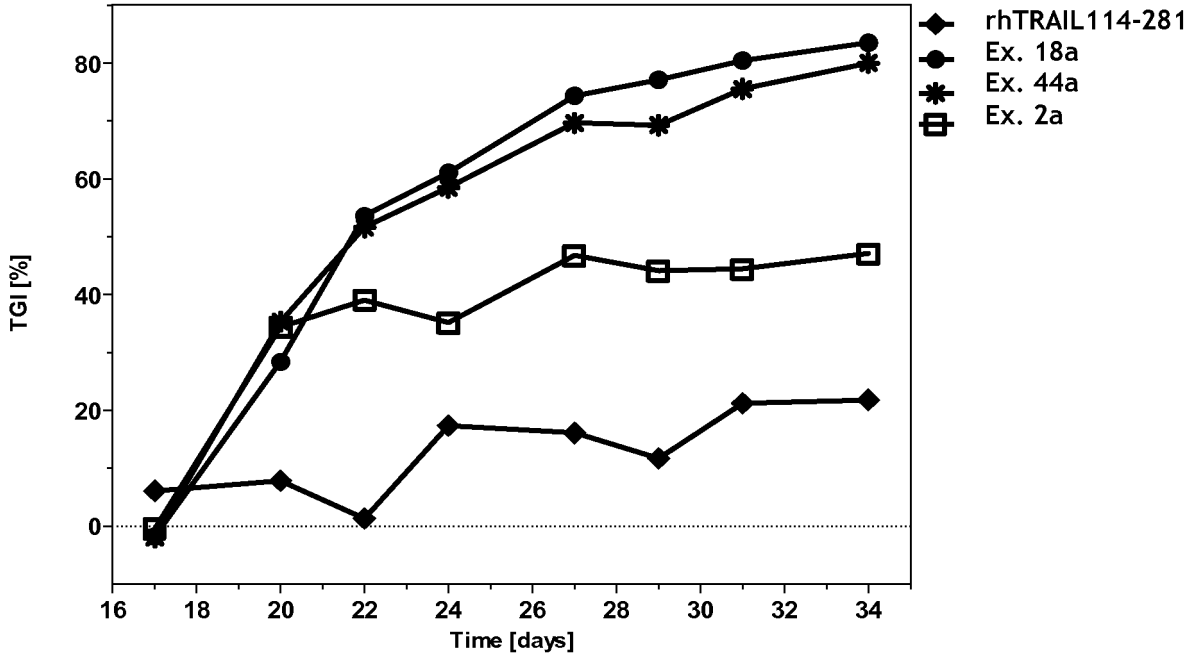

rhTRAIL114-281
Ex. 18a
Ex. 44a
Ex. 2a
TGI [%]
80
60
40
20
0
16
18
20
22
24
26
28
30
32
34
Time [days]

Fig. 8

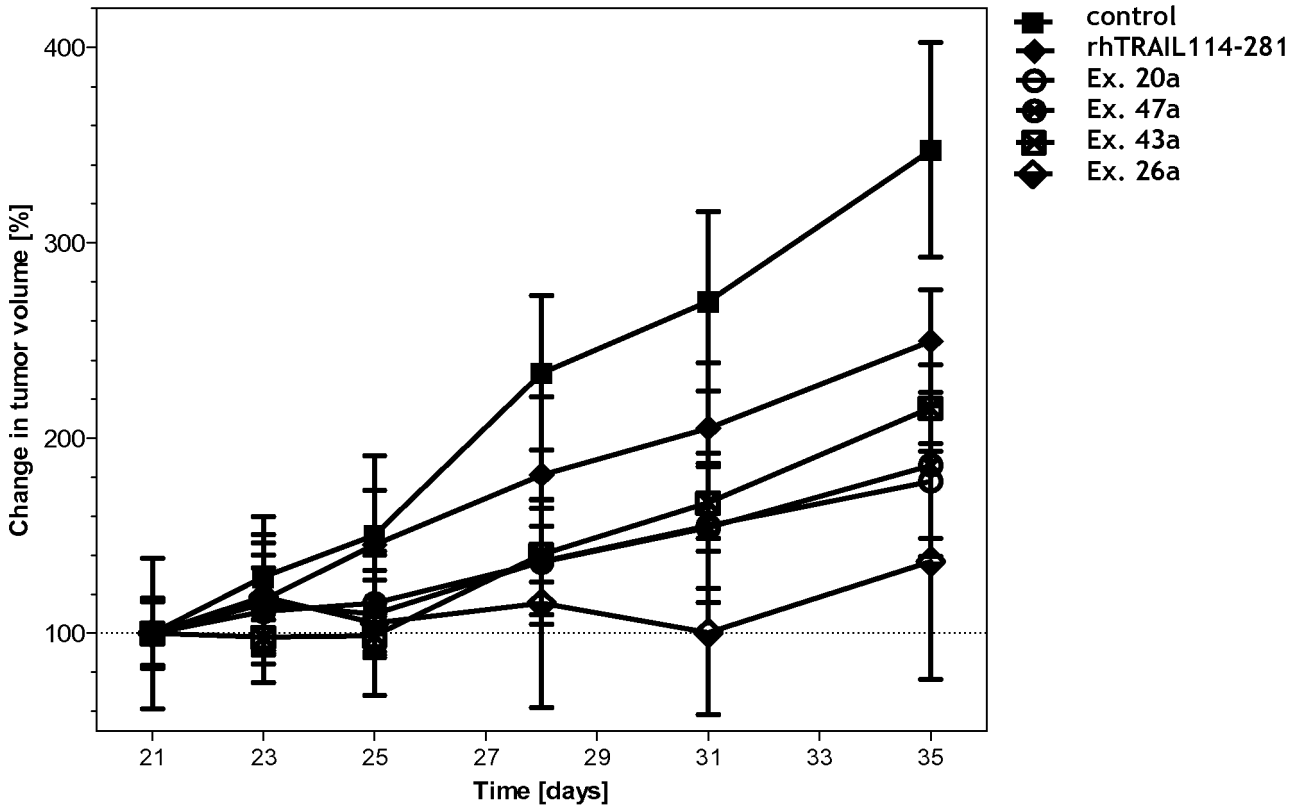

control
rhTRAIL114-281
Ex. 20a
Ex. 47a
Ex. 43a
Ex. 26a
Change in tumor volume [%]
400
300
200
100
21
23
25
27
29
31
33
35
Time [days]

Fig. 9

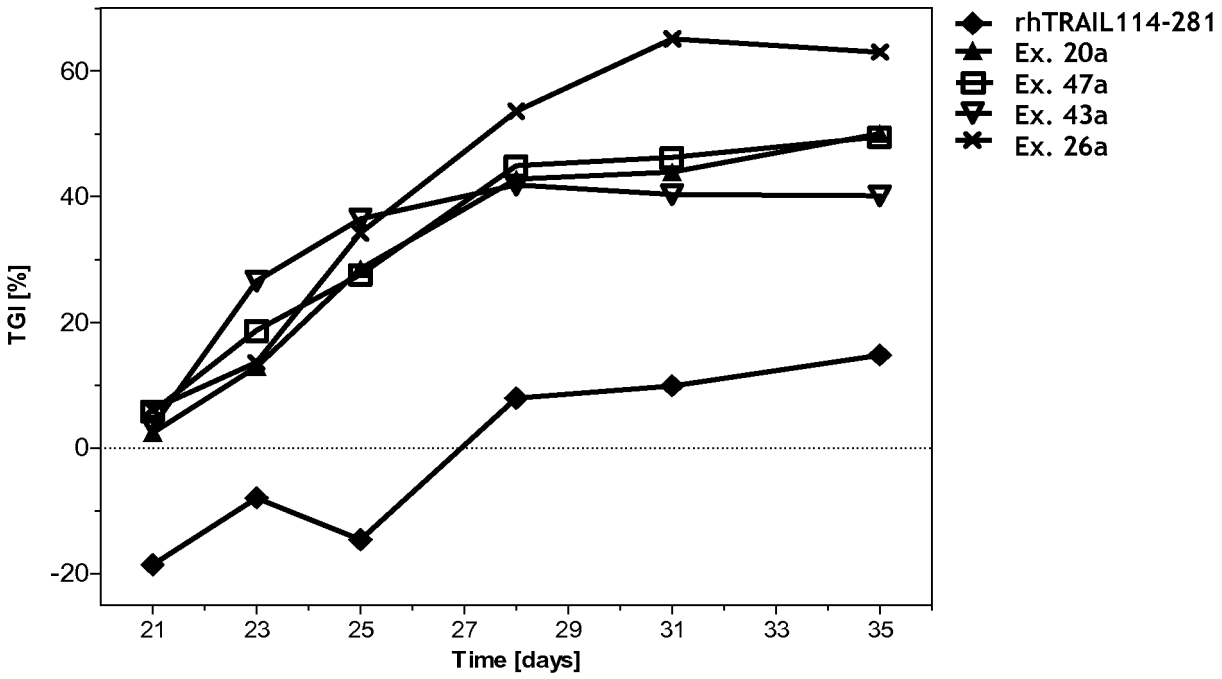

rhTRAIL114-281
Ex. 20a
Ex. 47a
Ex. 43a
Ex. 26a
TGI [%]
60
40
20
0
-20
21
23
25
27
29
31
33
35
Time [days]

Fig. 10

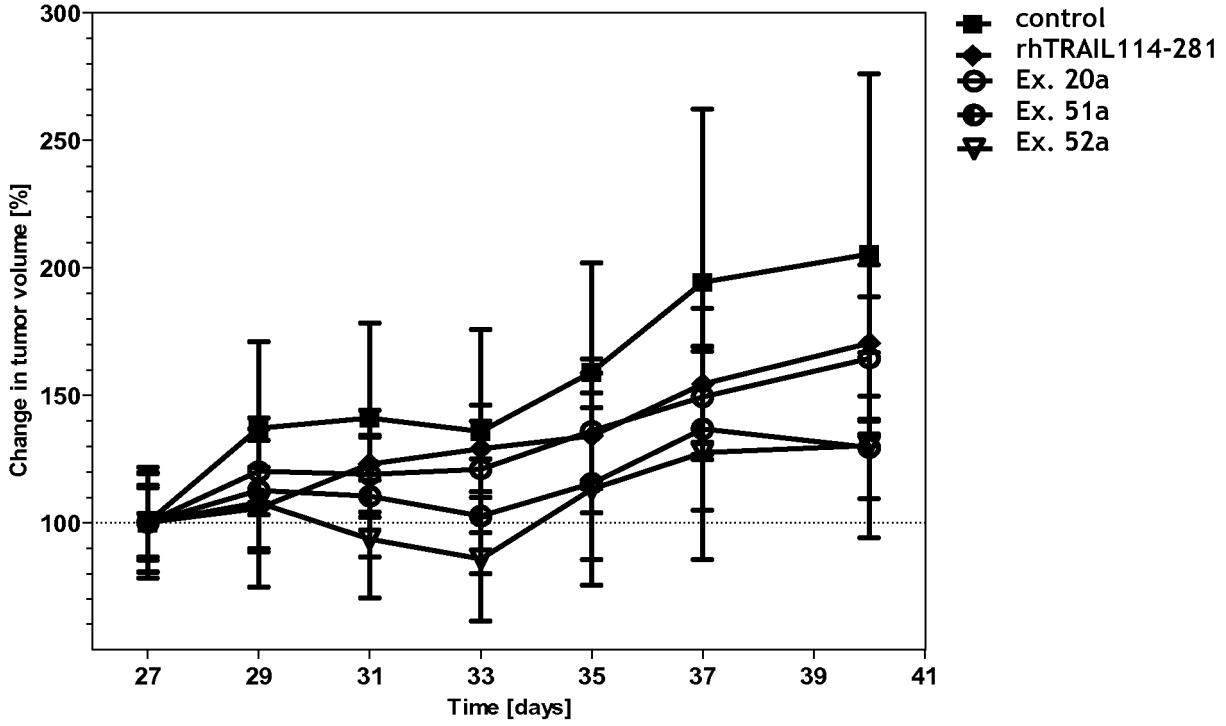

300
250
200
150
100
Change in tumor volume [%]
27
29
31
33
35
37
39
41
Time [days]
control
rhTRAIL114-281
Ex. 20a
Ex. 51a
Ex. 52a

Fig. 11

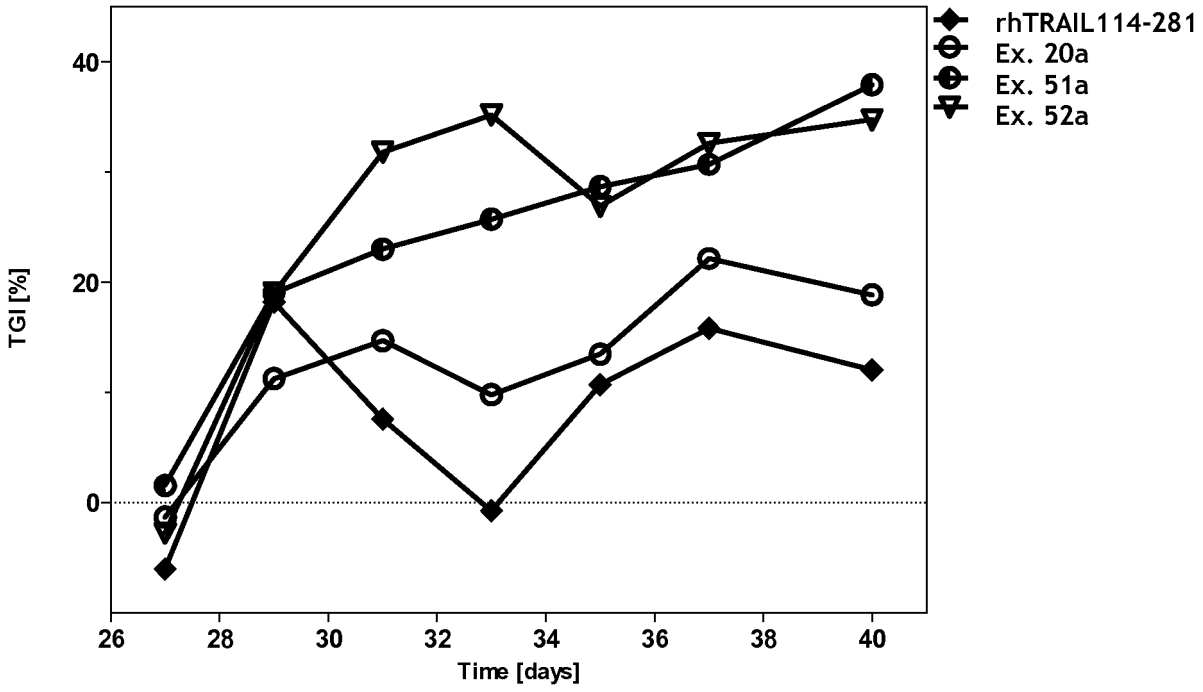

40
20
0
TGI [%]
26
28
30
32
34
36
38
40
Time [days]
rhTRAIL114-281
Ex. 20a
Ex. 51a
Ex. 52a

Fig. 12

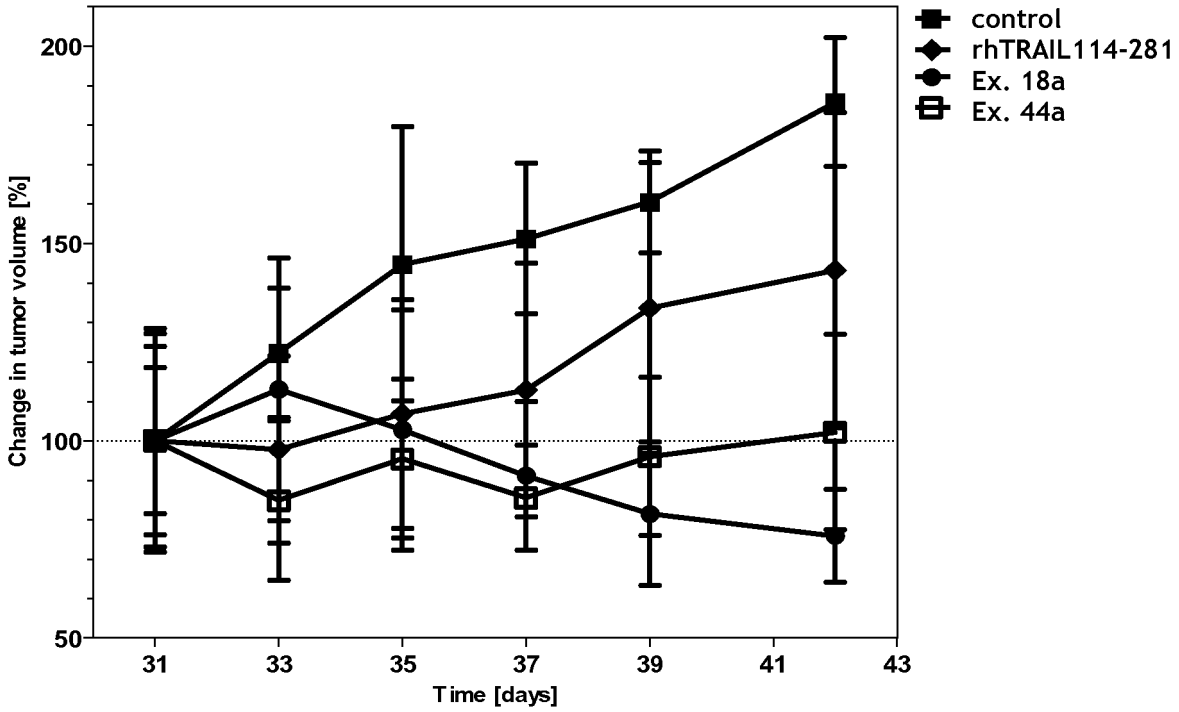

control
rhTRAIL114-281
Ex. 18a
Ex. 44a
Change in tumor volume [%]
200
150
100
50
31
33
35
37
39
41
43
Time [days]

Fig. 13

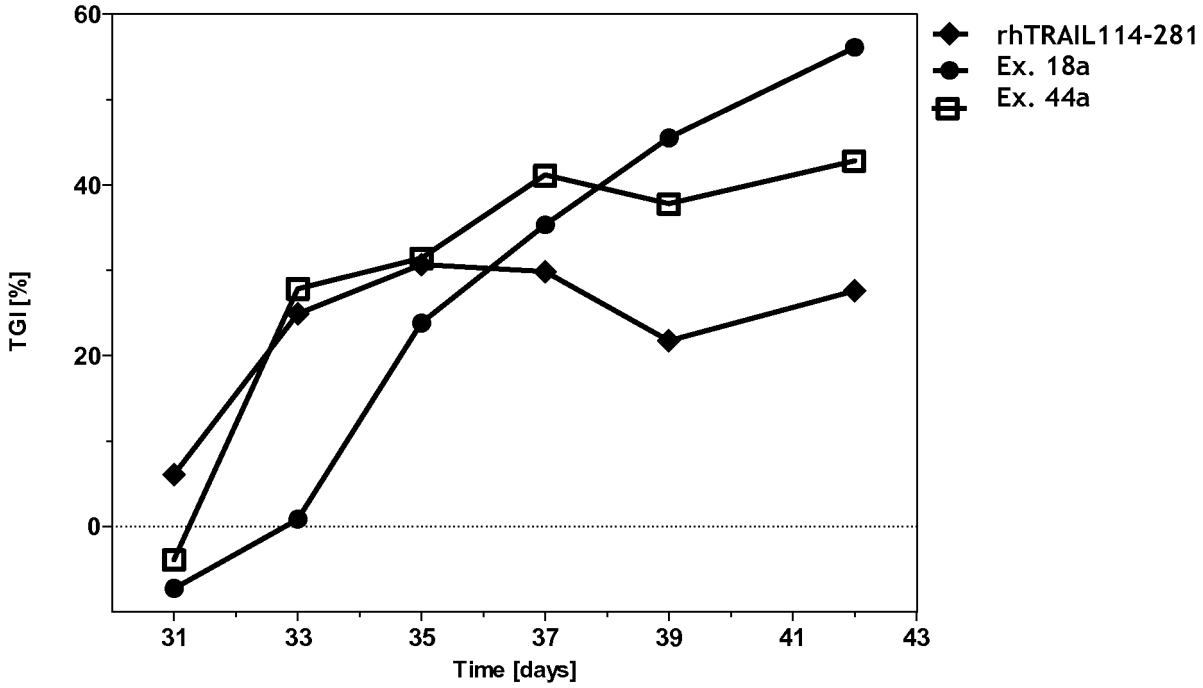

rhTRAIL114-281
Ex. 18a
Ex. 44a
TGI [%]
60
40
20
0
31
33
35
37
39
41
43
Time [days]

Fig. 14

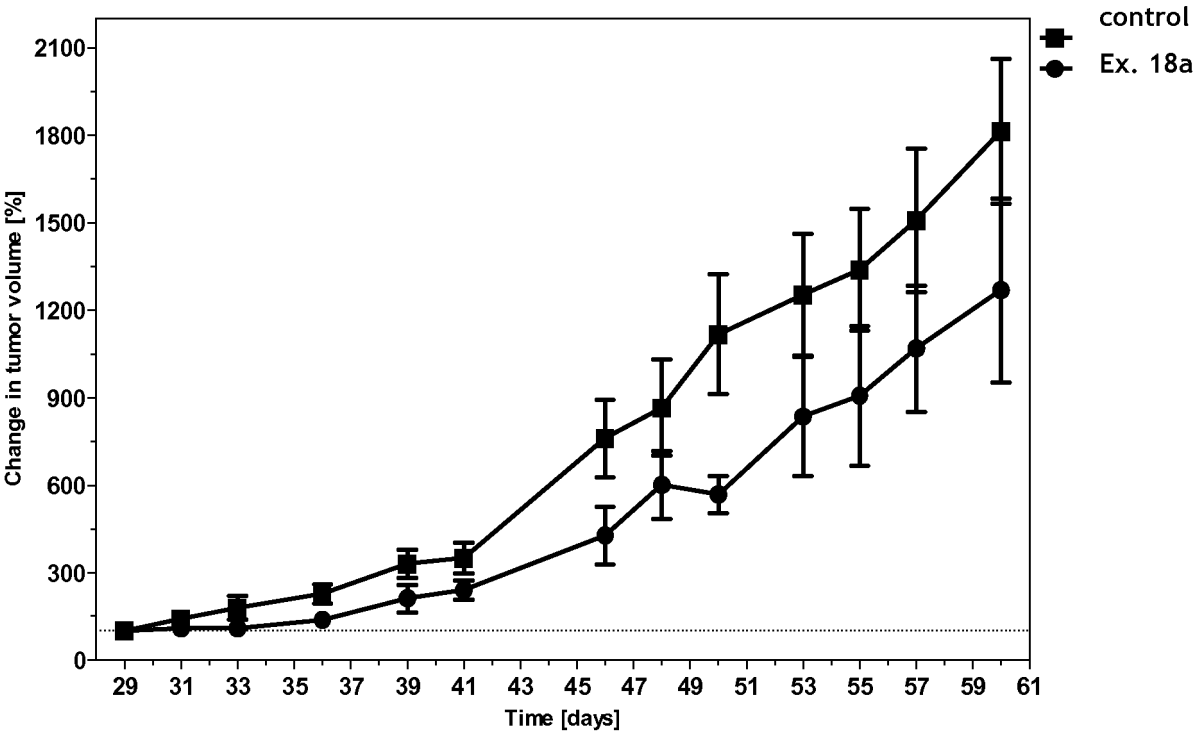

control
Ex. 18a
Change in tumor volume [%]
2100
1800
1500
1200
900
600
300
0
29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61
Time [days]

Fig. 15

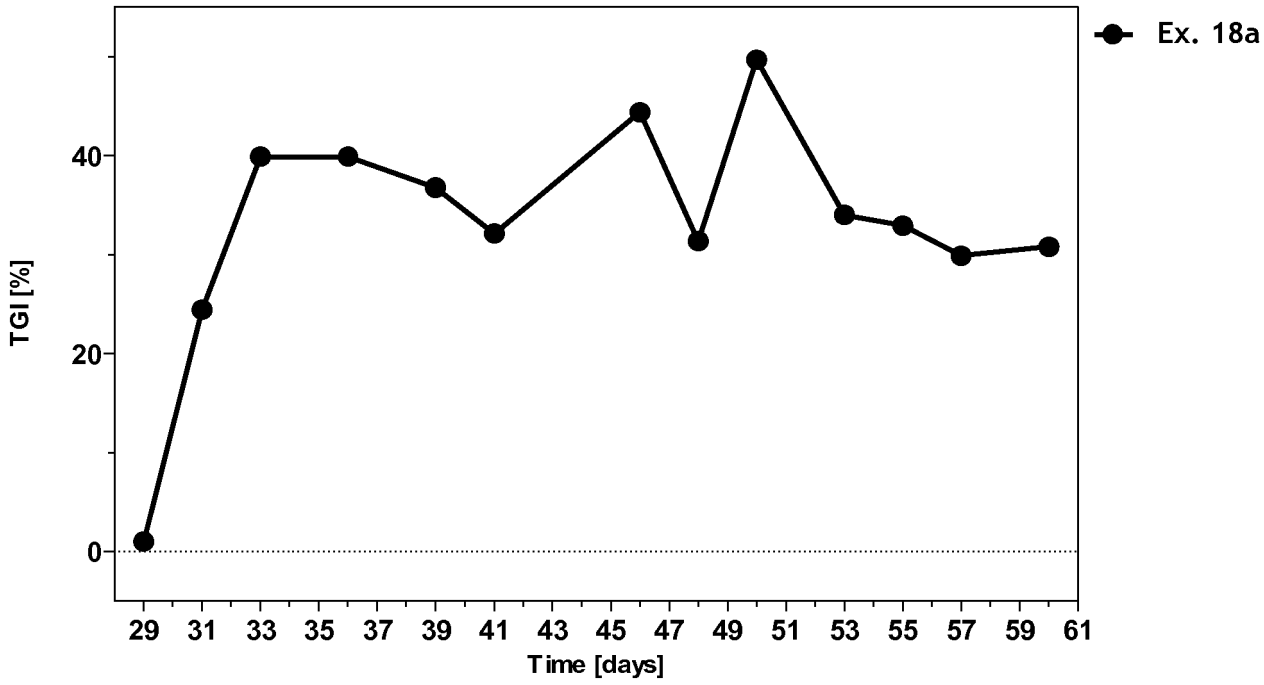

Ex. 18a
TGI [%]
40
20
0
29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61
Time [days]

Fig. 16

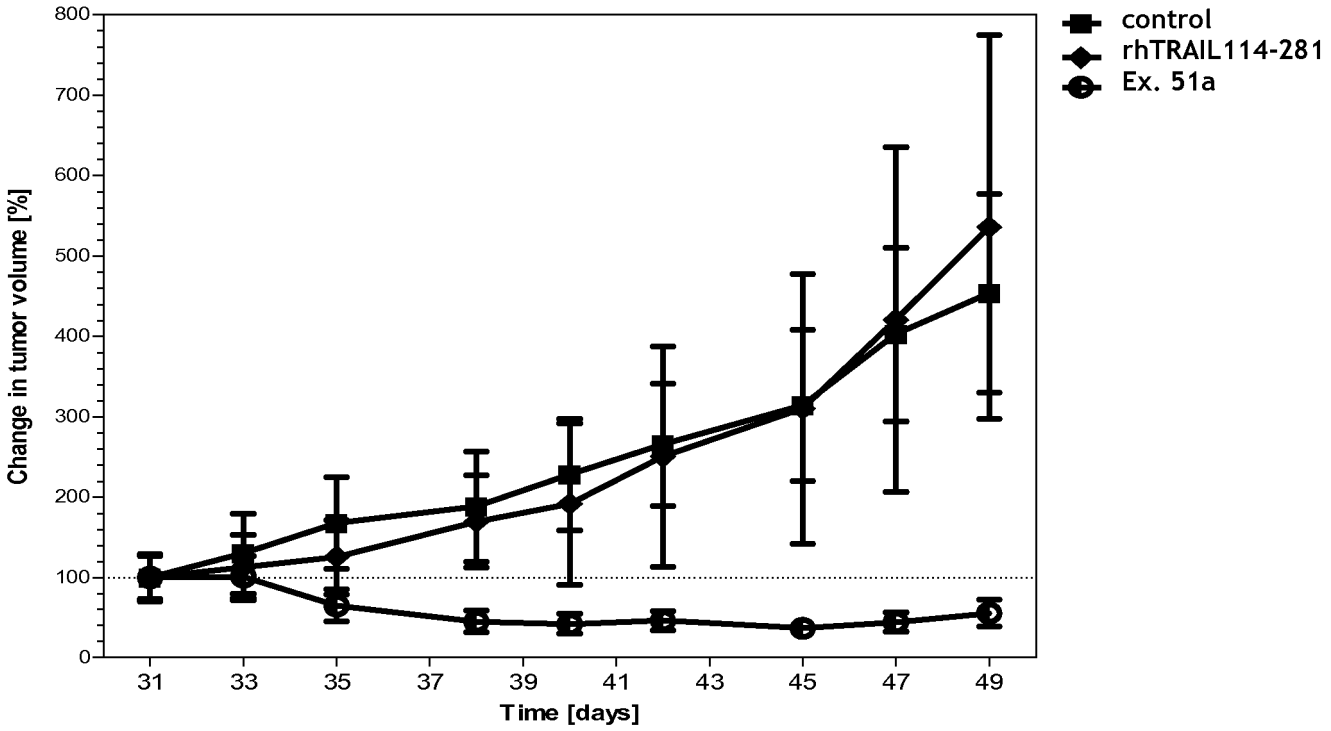

control
rhTRAIL114-281
Ex. 51a
Change in tumor volume [%]
800
700
600
500
400
300
200
100
0
31
33
35
37
39
41
43
45
47
49
Time [days]

Fig. 17

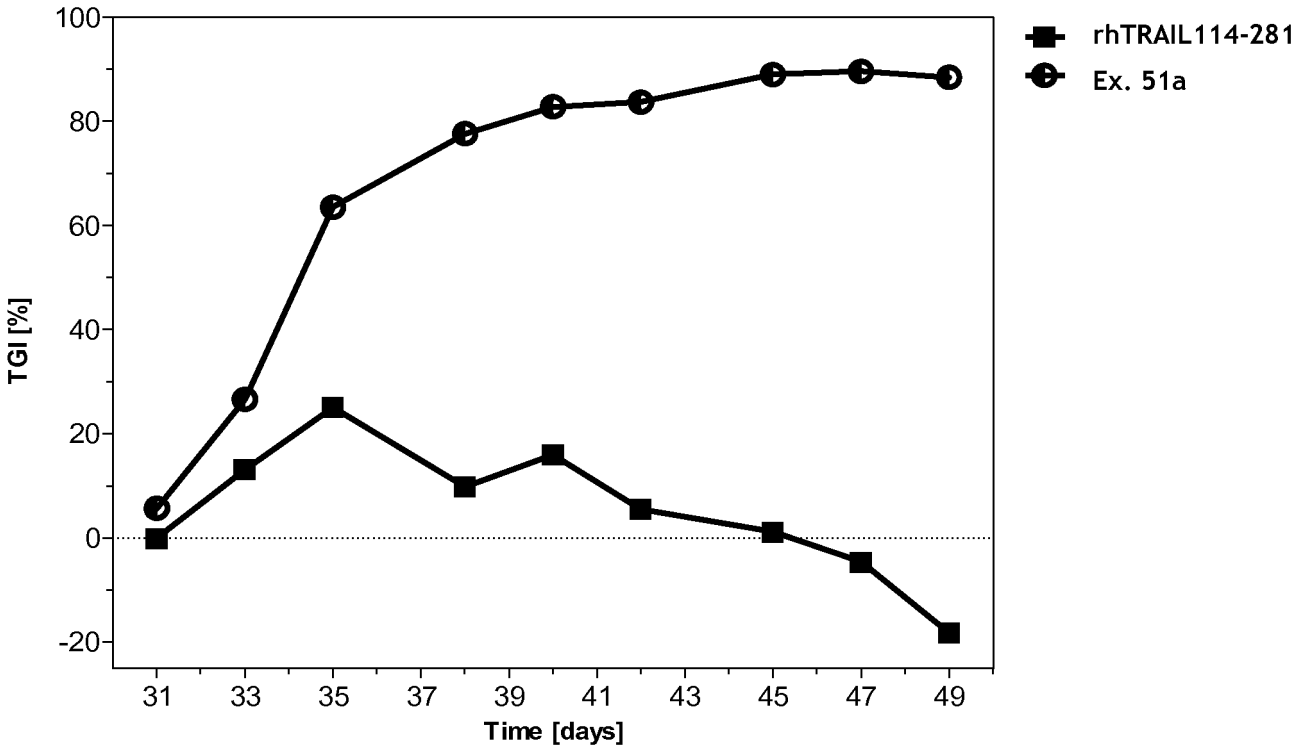

rhTRAIL114-281
Ex. 51a
TGI [%]
100
80
60
40
20
0
-20
31
33
35
37
39
41
43
45
47
49
Time [days]

Fig. 18

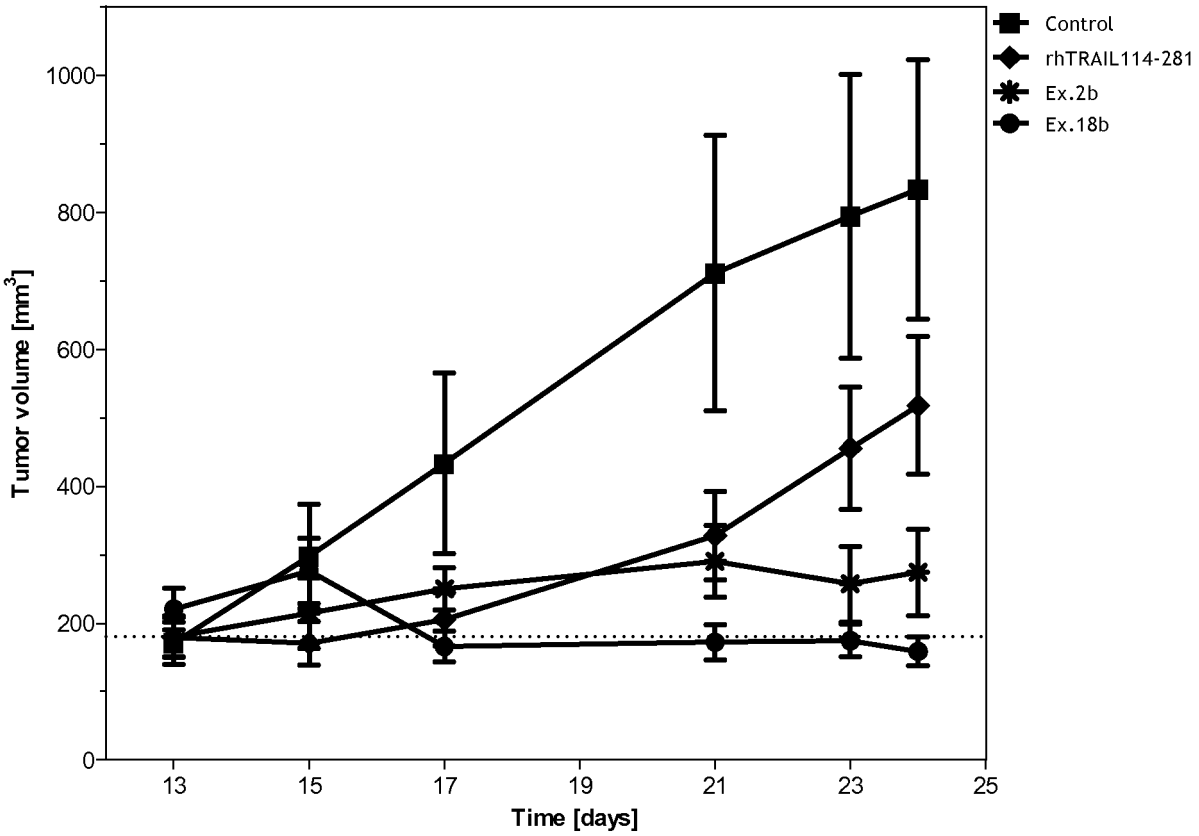


Fig. 19

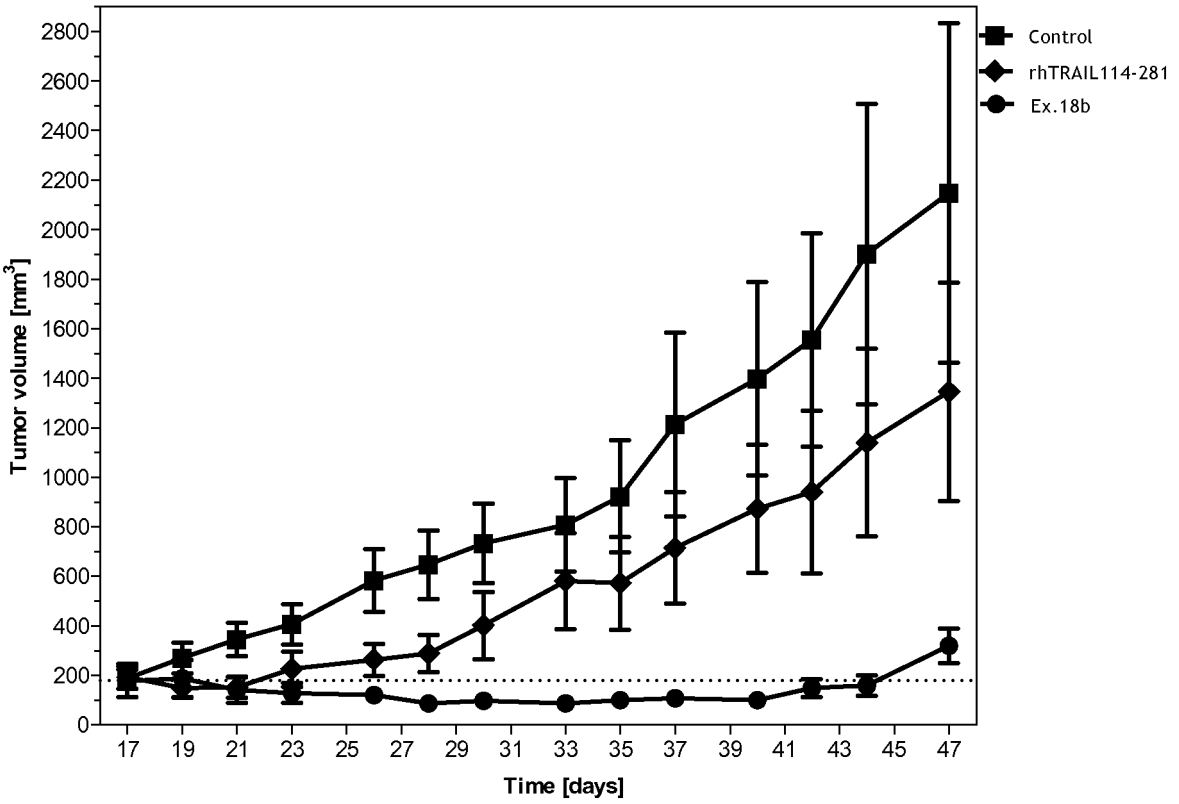


Fig. 19a

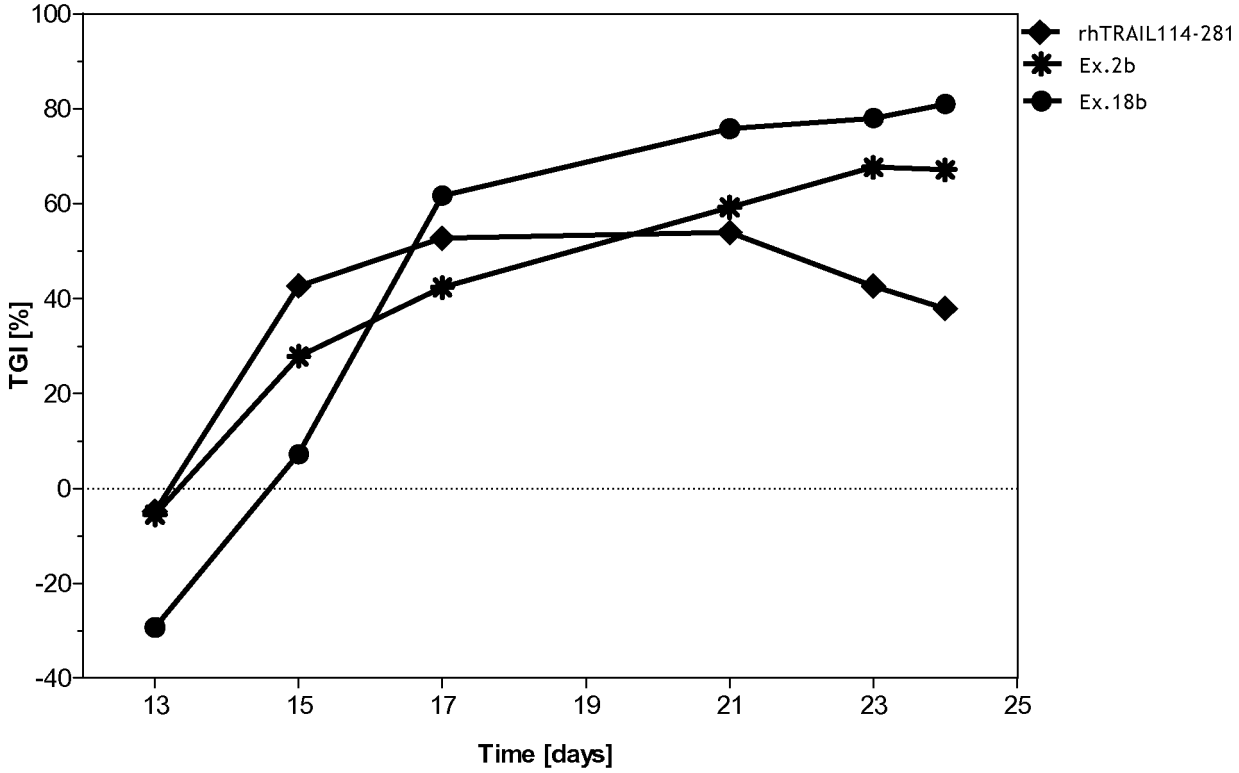


Fig. 20

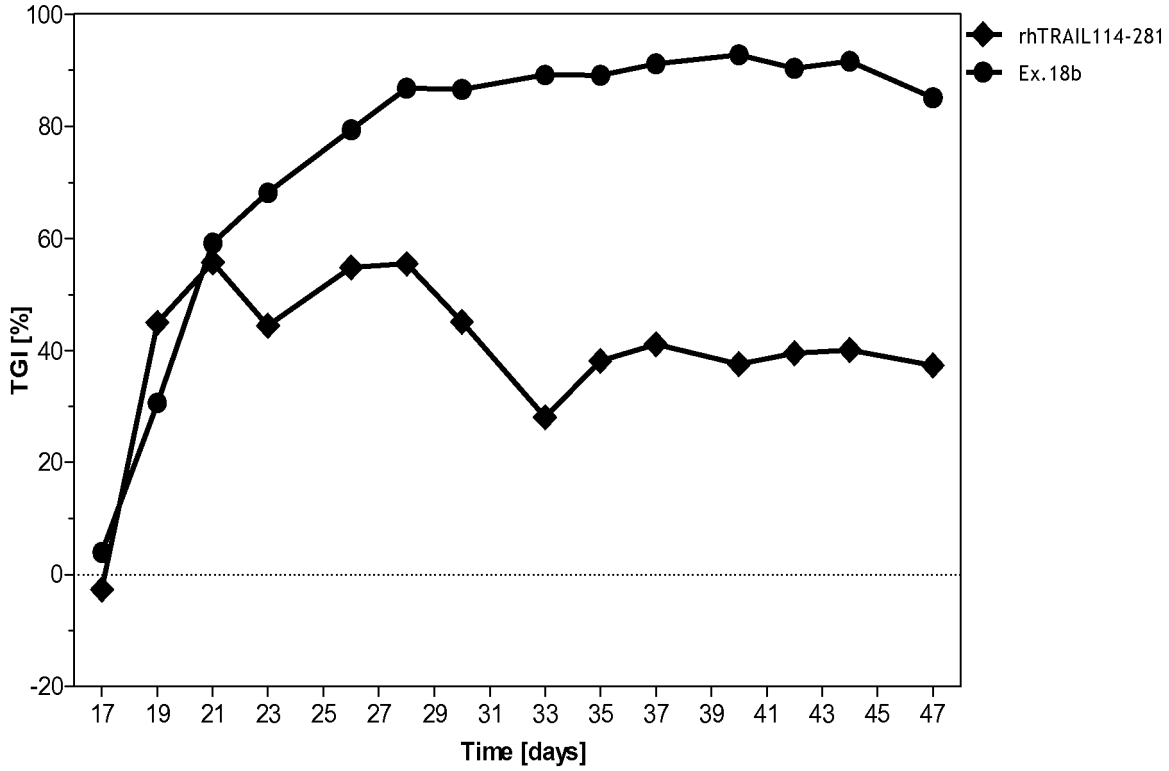


Fig. 20a

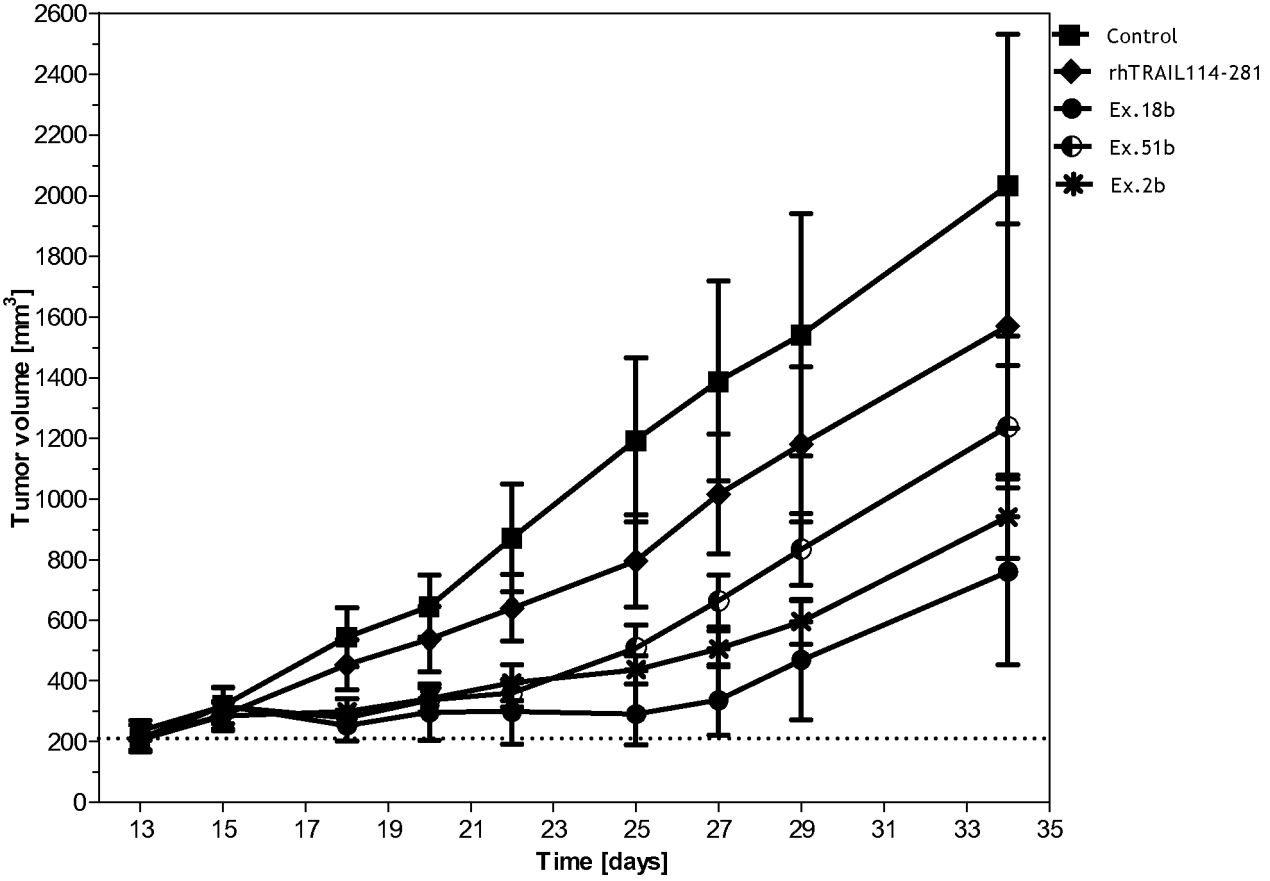


Fig. 21

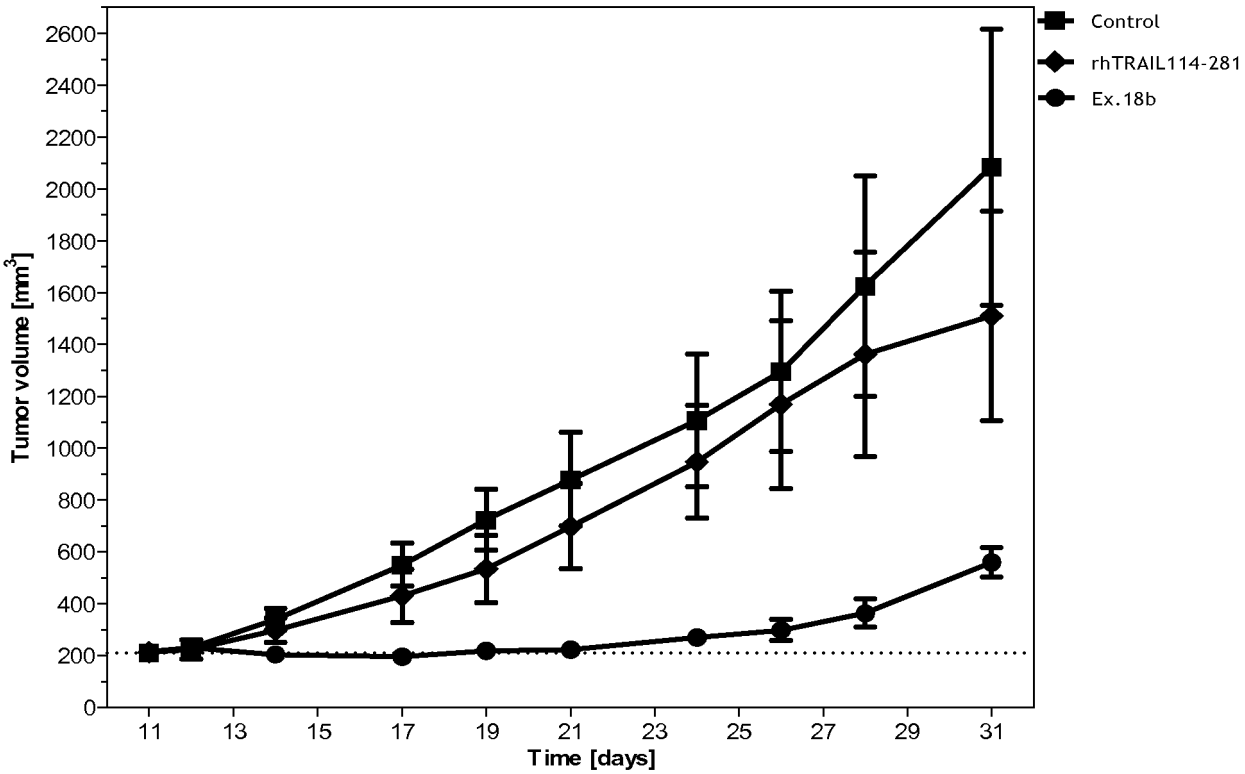


Fig. 21a

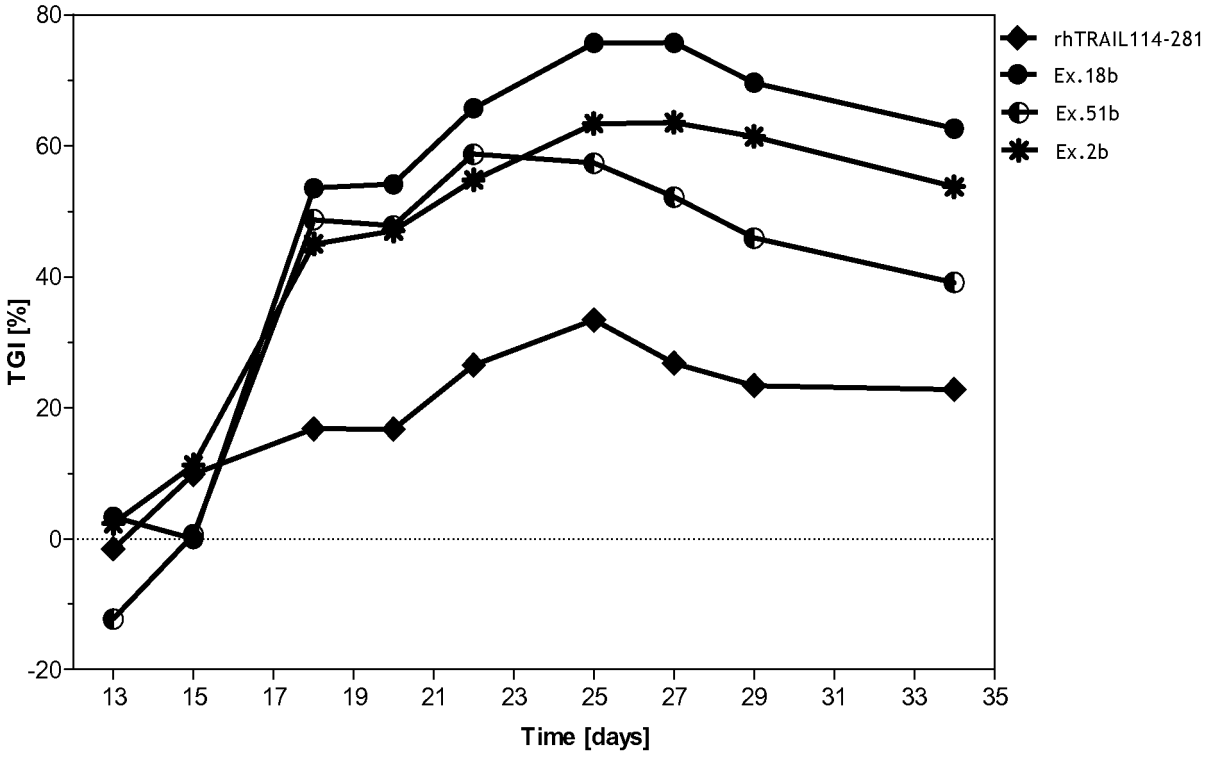


Fig. 22

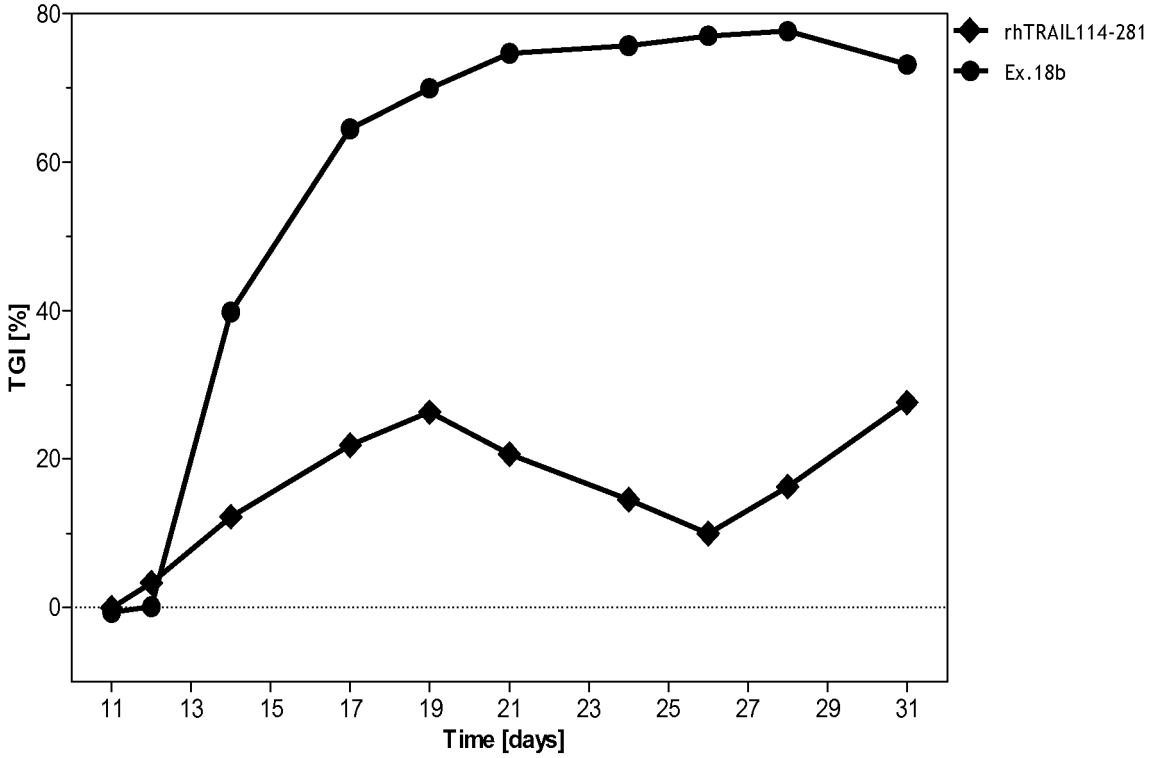


Fig. 22a

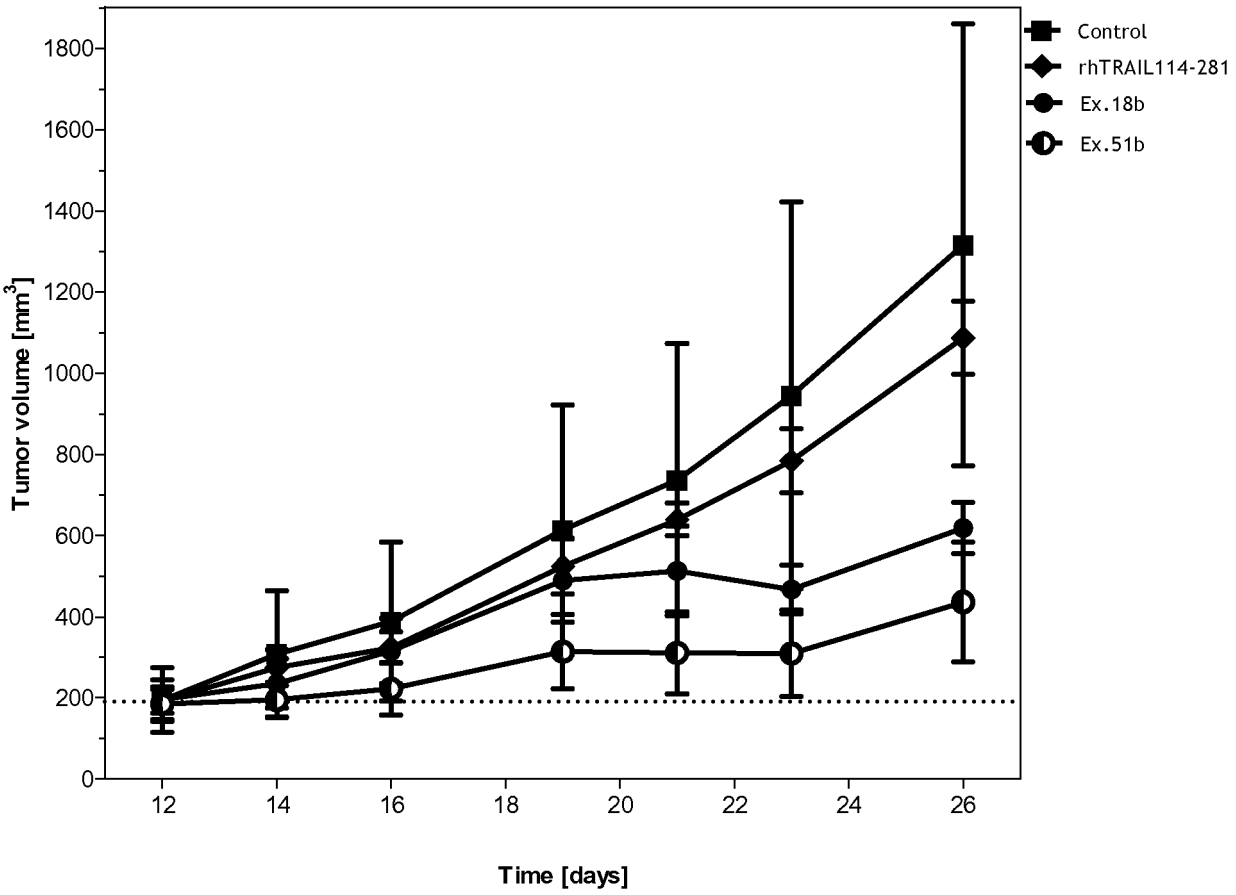

Control
rhTRAIL114-281
Ex.18b
Ex.51b
Tumor volume [mm3]
0
200
400
600
800
1000
1200
1400
1600
1800
12
14
16
18
20
22
24
26
Time [days]

Fig. 23

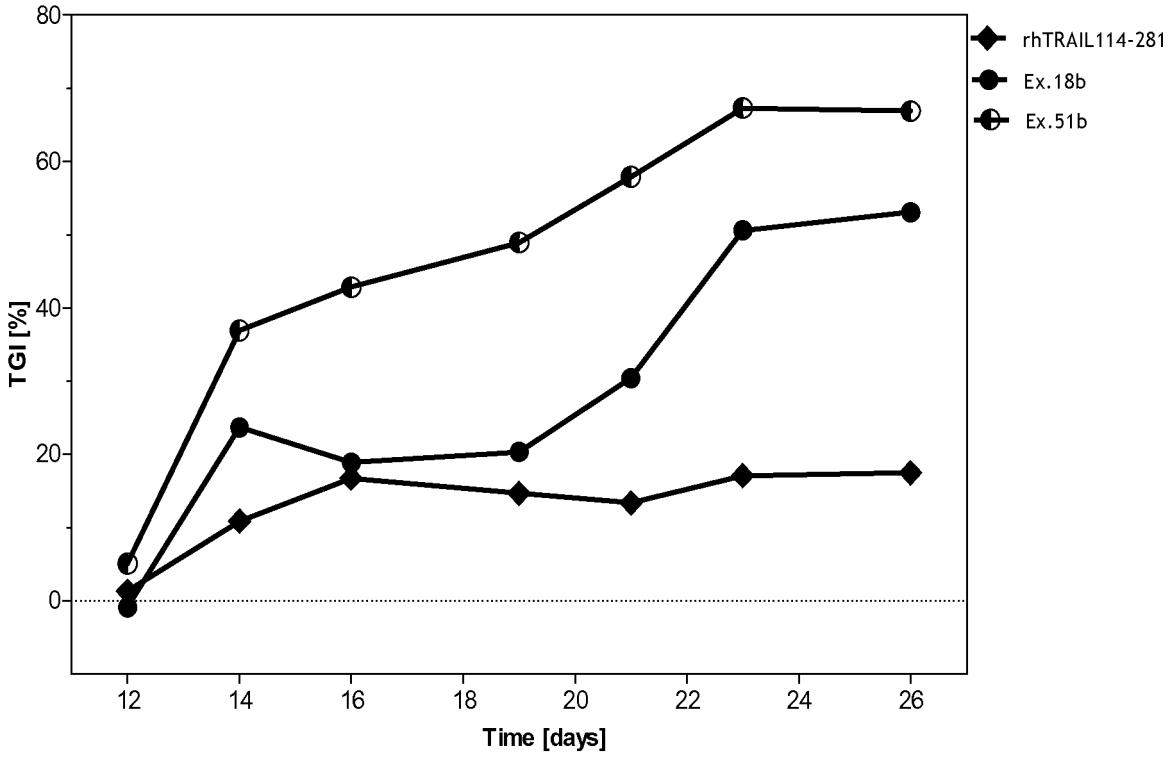

rhTRAIL114-281
Ex.18b
Ex.51b
TGI [%]
0
20
40
60
80
12
14
16
18
20
22
24
26
Time [days]

Fig. 24

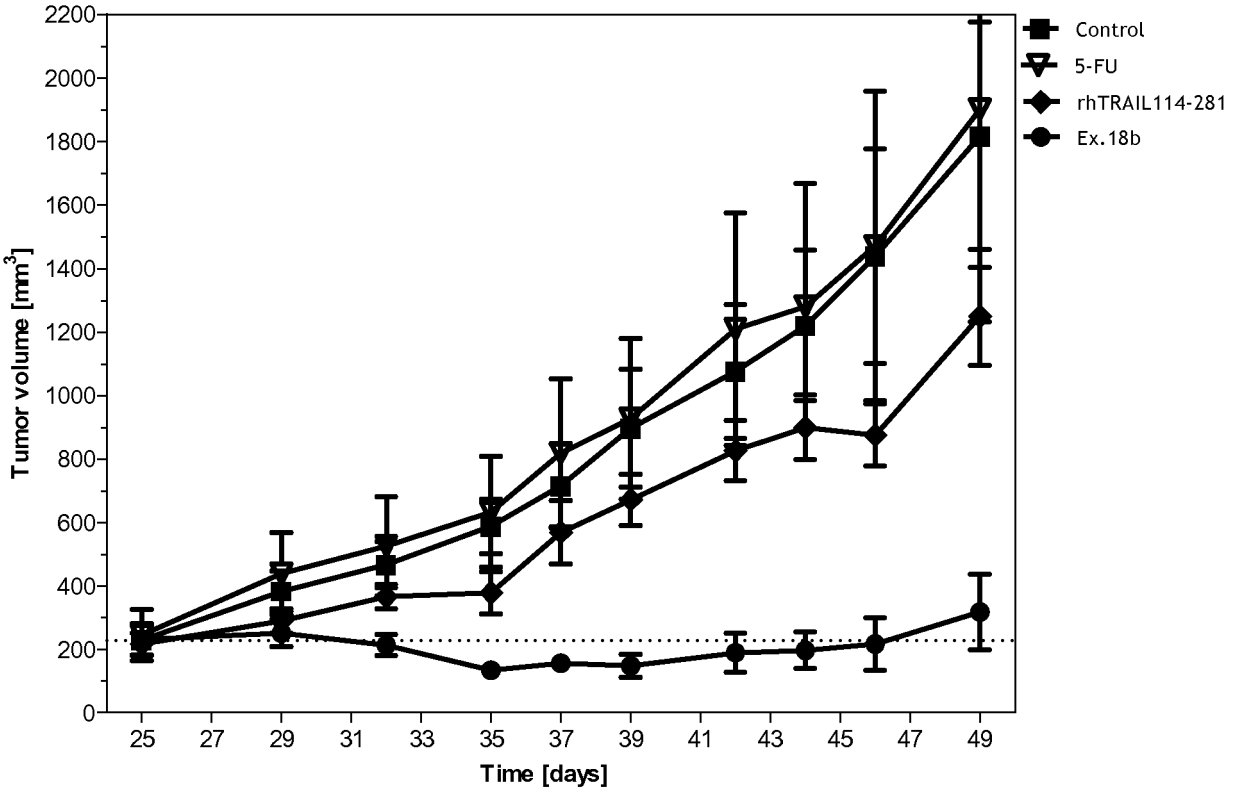

Tumor volume [mm3]
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
25
27
29
31
33
35
37
39
41
43
45
47
49
Time [days]
Control
5-FU
rhTRAIL114-281
Ex.18b

Fig. 25

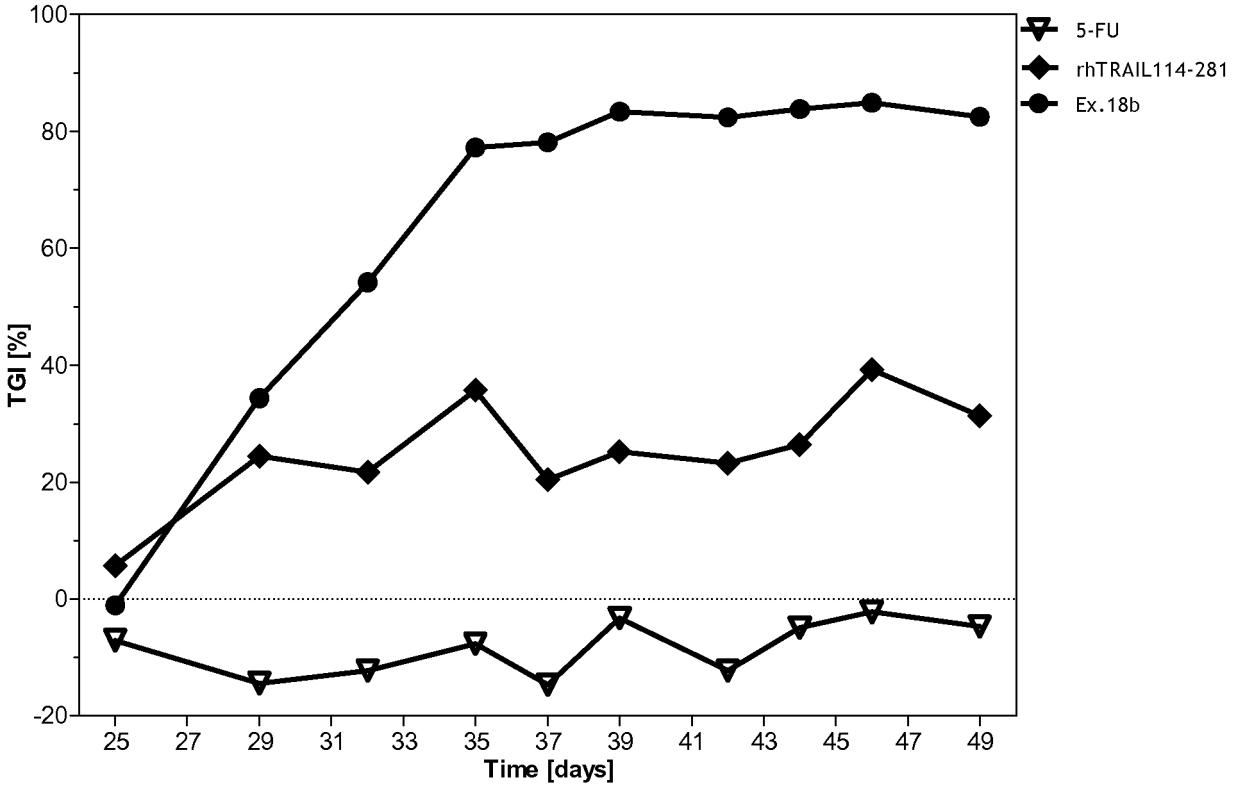

TGI [%]
100
80
60
40
20
0
-20
25
27
29
31
33
35
37
39
41
43
45
47
49
Time [days]
5-FU
rhTRAIL114-281
Ex.18b

Fig. 26

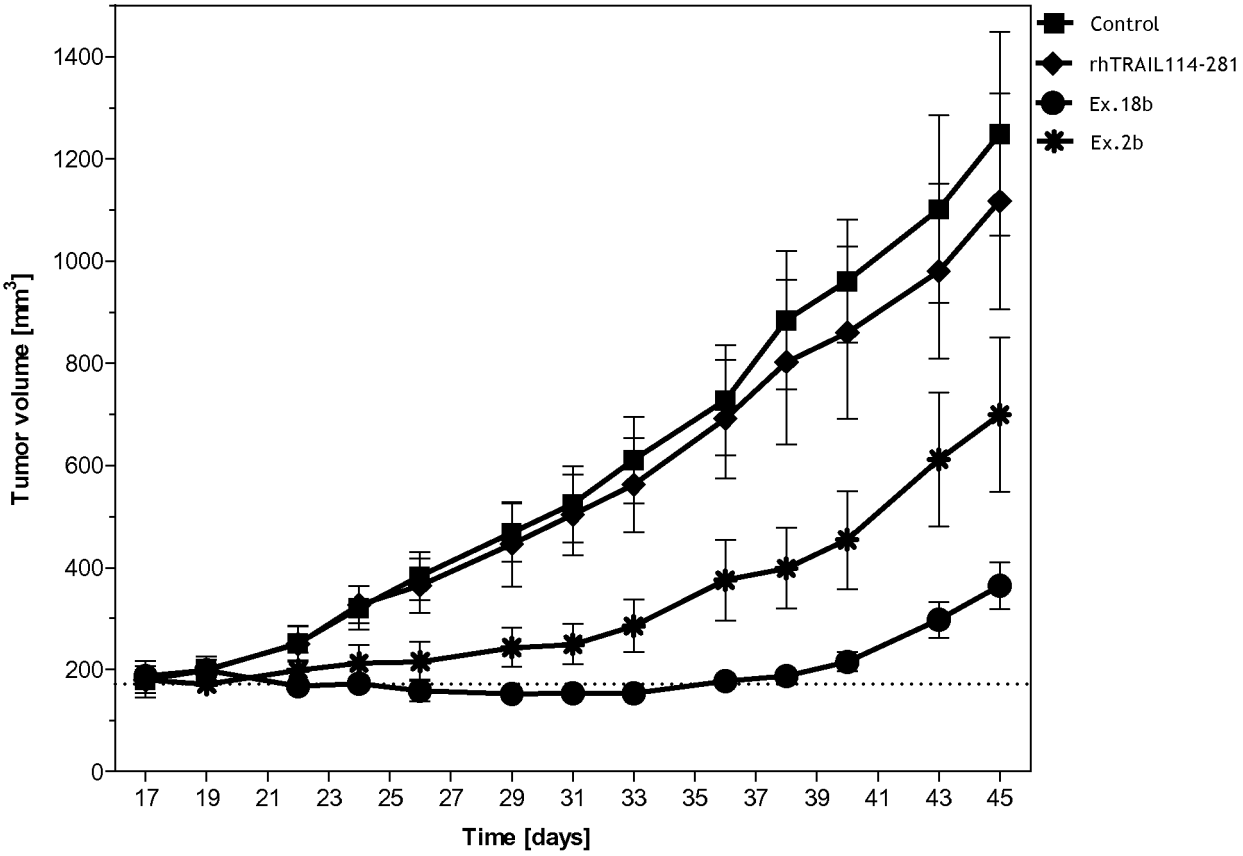

Control
rhTRAIL114-281
Ex.18b
Ex.2b
Tumor volume [mm3]
0
200
400
600
800
1000
1200
1400
17 19 21 23 25 27 29 31 33 35 37 39 41 43 45
Time [days]

Fig. 27

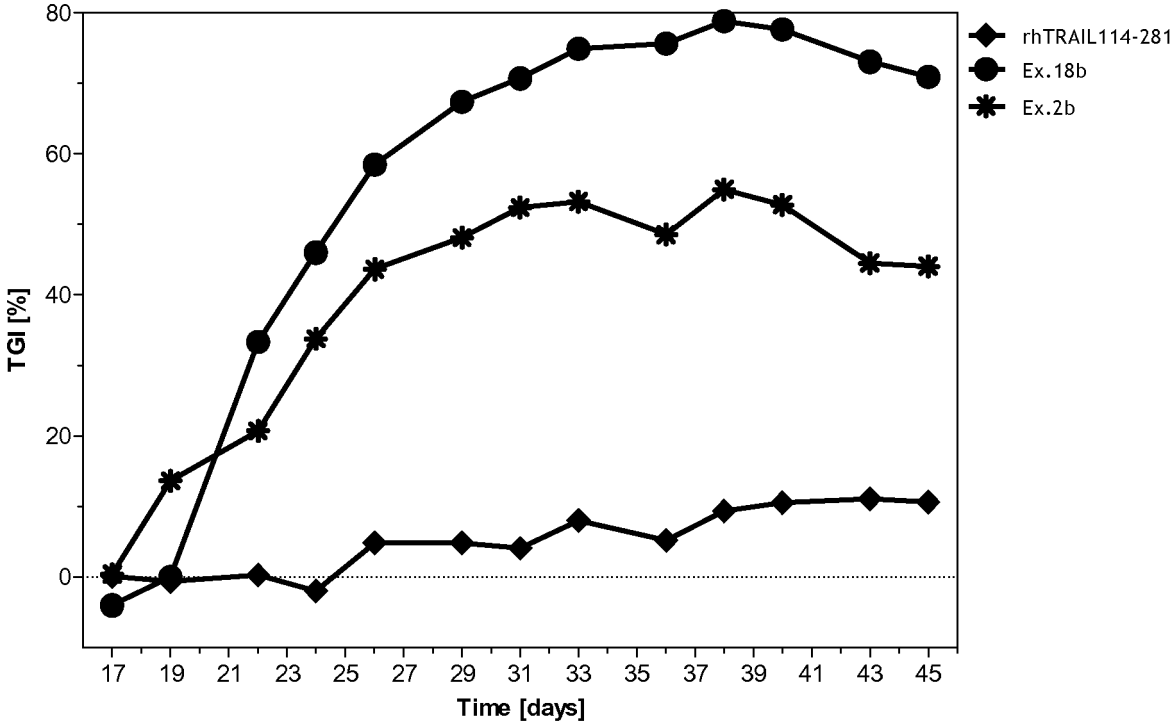

rhTRAIL114-281
Ex.18b
Ex.2b
TGI [%]
0
20
40
60
80
17 19 21 23 25 27 29 31 33 35 37 39 41 43 45
Time [days]

Fig. 28

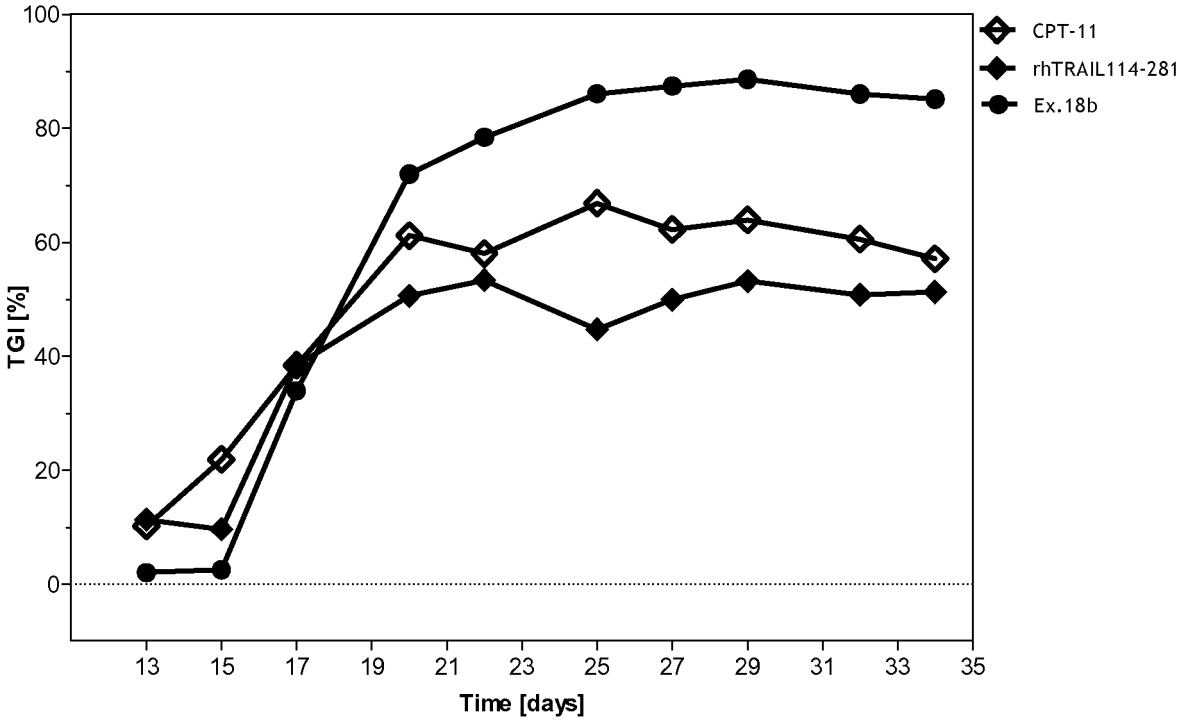


Fig. 29

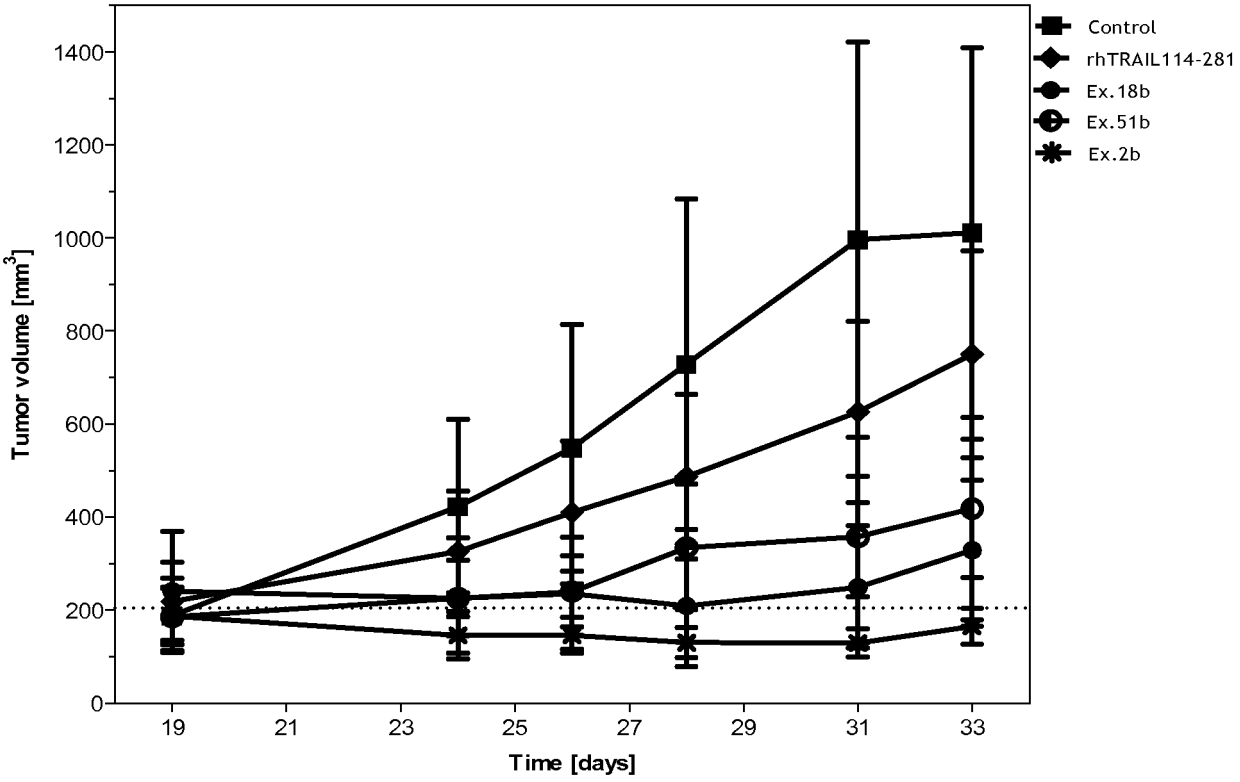


Fig. 29a

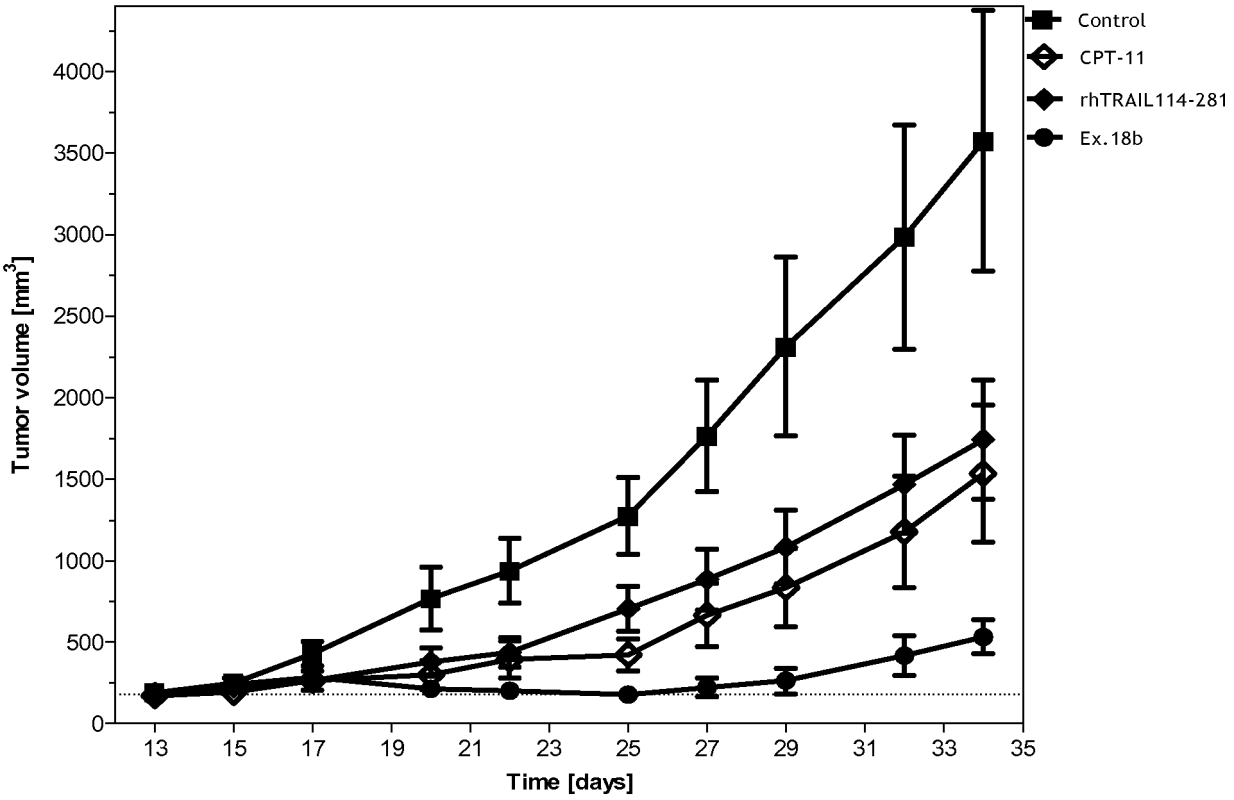


Fig. 30

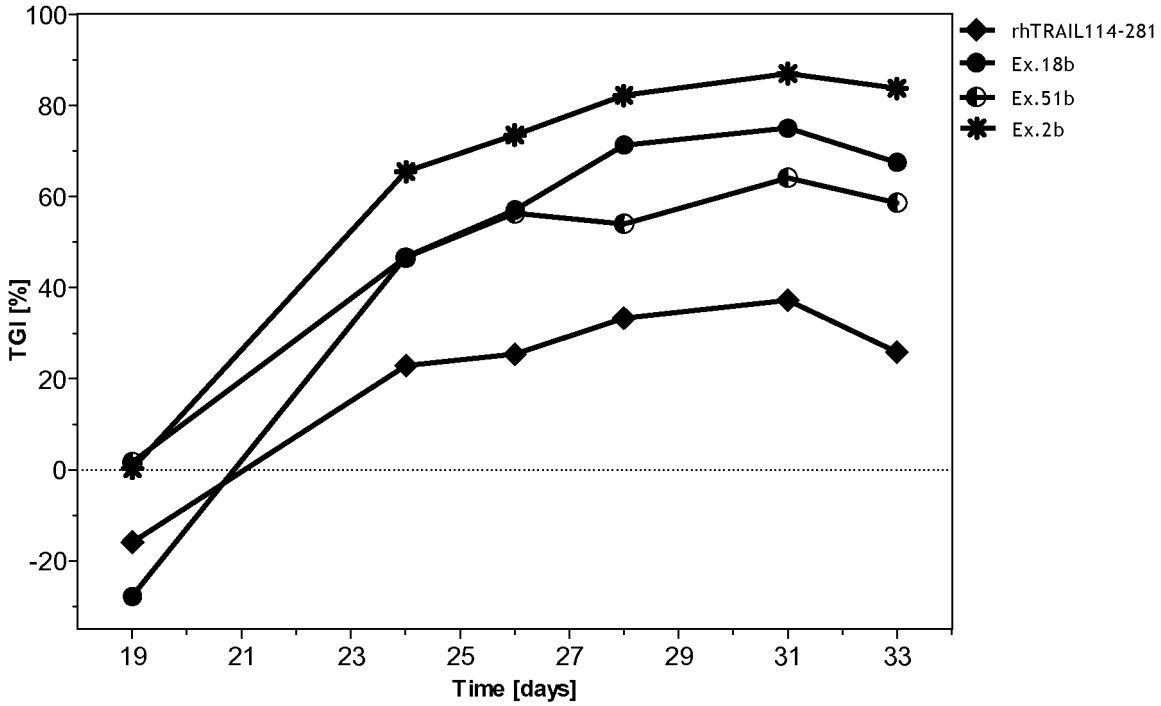


Fig. 30a