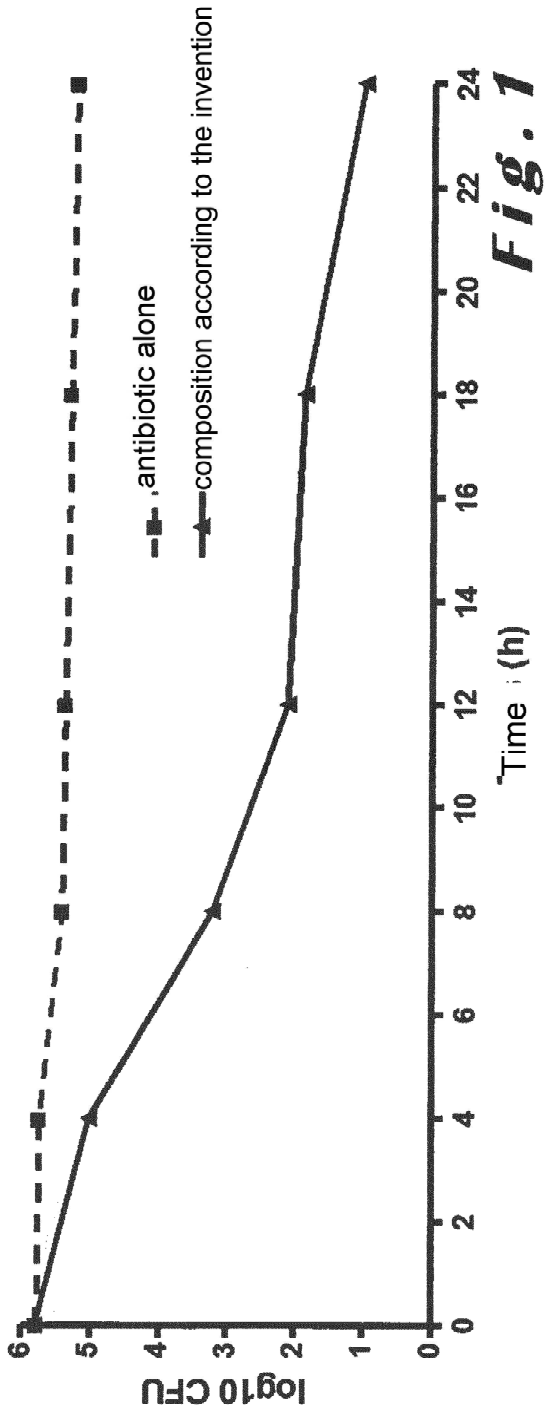

log10 CFU
Time (h)
antibiotic alone
composition according to the invention

Fig. 1

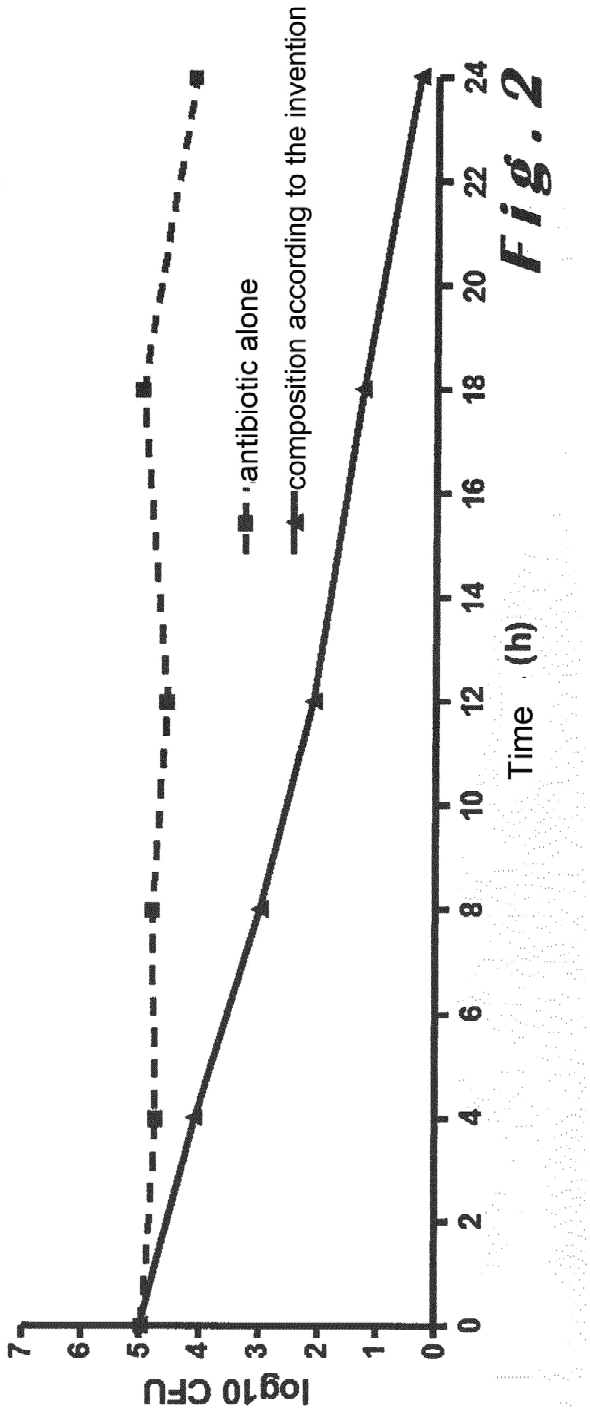

log10 CFU
Time (h)
antibiotic alone
composition according to the invention

Fig. 2

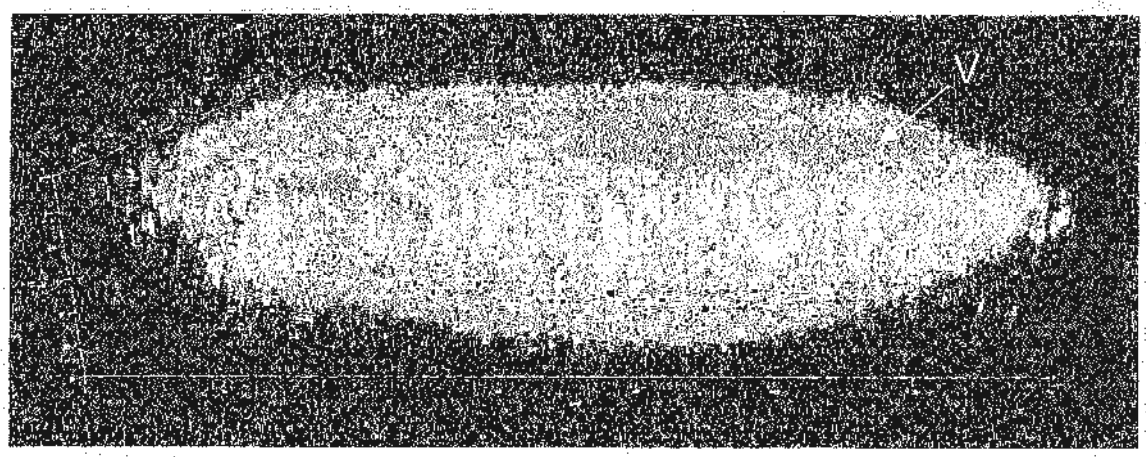


Fig. 3

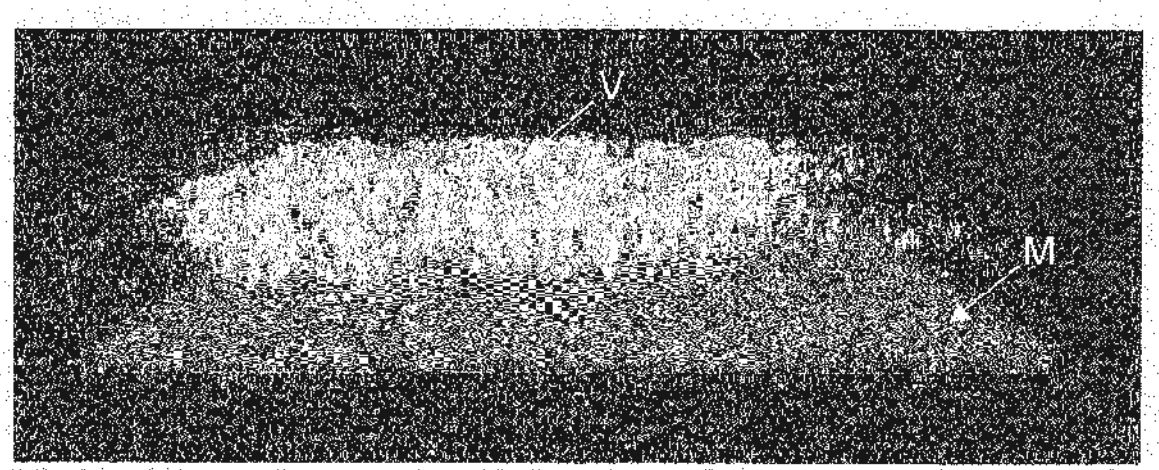


Fig. 4

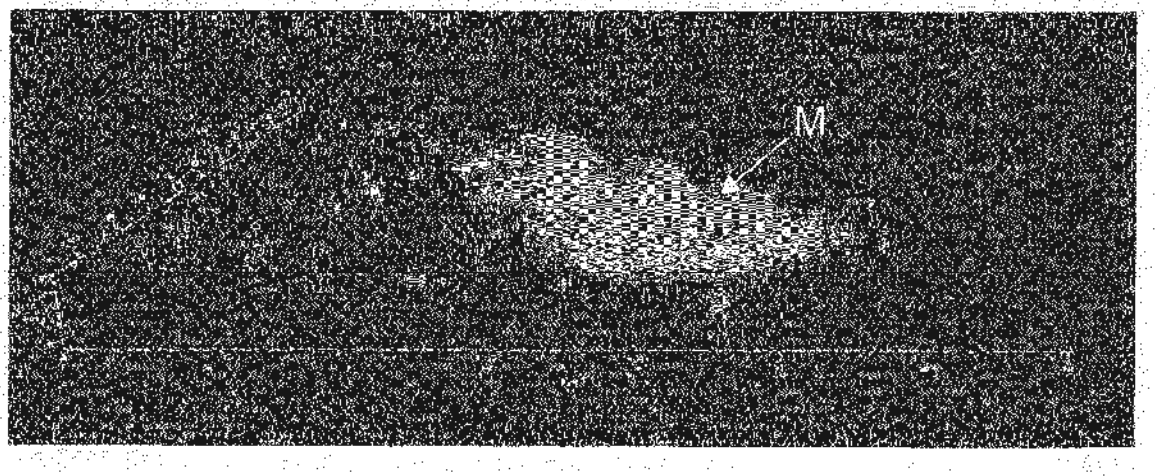


Fig. 5

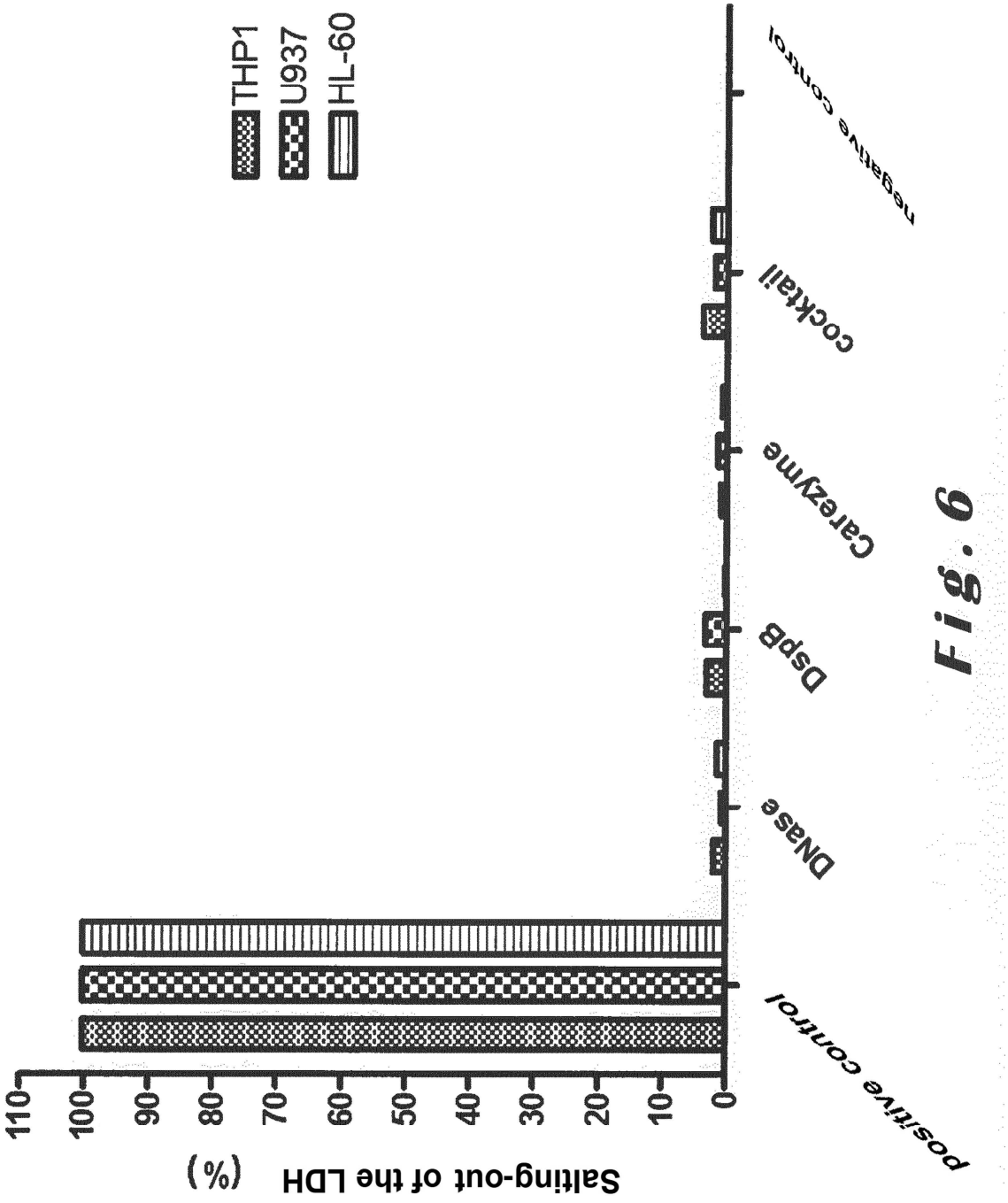

THP1
U937
HL-60
Salting-out of the LDH (%)
110
100
90
80
70
60
50
40
30
20
10
0
positive control
DNase
DspB
Carezyme
cocktail
negative control

Fig. 6

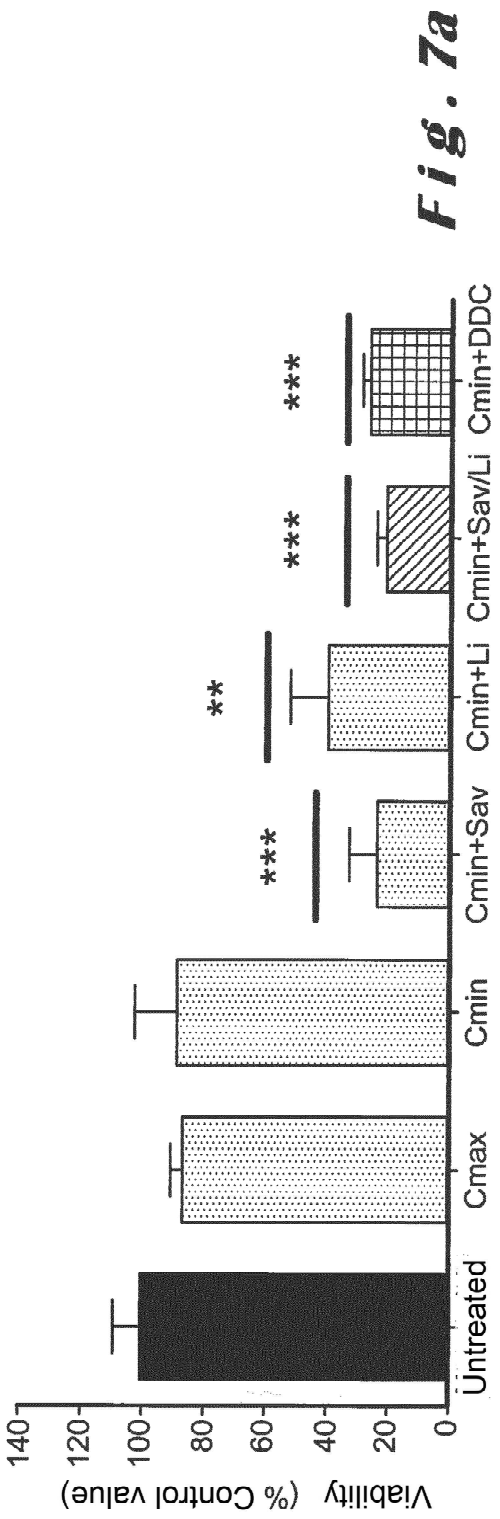

Viability (% Control value)
140
120
100
80
60
40
20
0
Untreated
Cmax
Cmin
Cmin+Sav
Cmin+Li
Cmin+Sav/Li
Cmin+DDC
***
**
***
***

Fig. 7a

Viability (% Control value)
140
120
100
80
60
40
20
0
Untreated
Cmax
Cmin
Cmin+Sav
Cmin+Am
Cmin+Sav/Am
Cmin+DDC
***
**
***
***

Fig. 7b

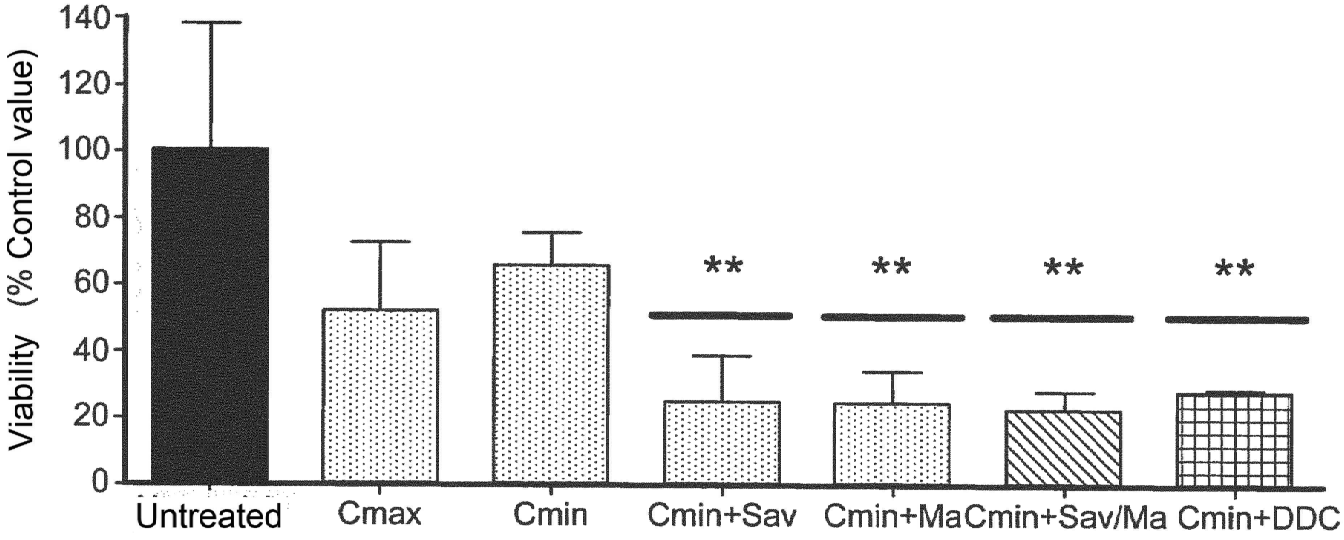

Viability (% Control value)
140
120
100
80
60
40
20
0
**
**
**
**
Untreated
Cmax
Cmin
Cmin+Sav
Cmin+Ma
Cmin+Sav/Ma
Cmin+DDC

Fig. 7c

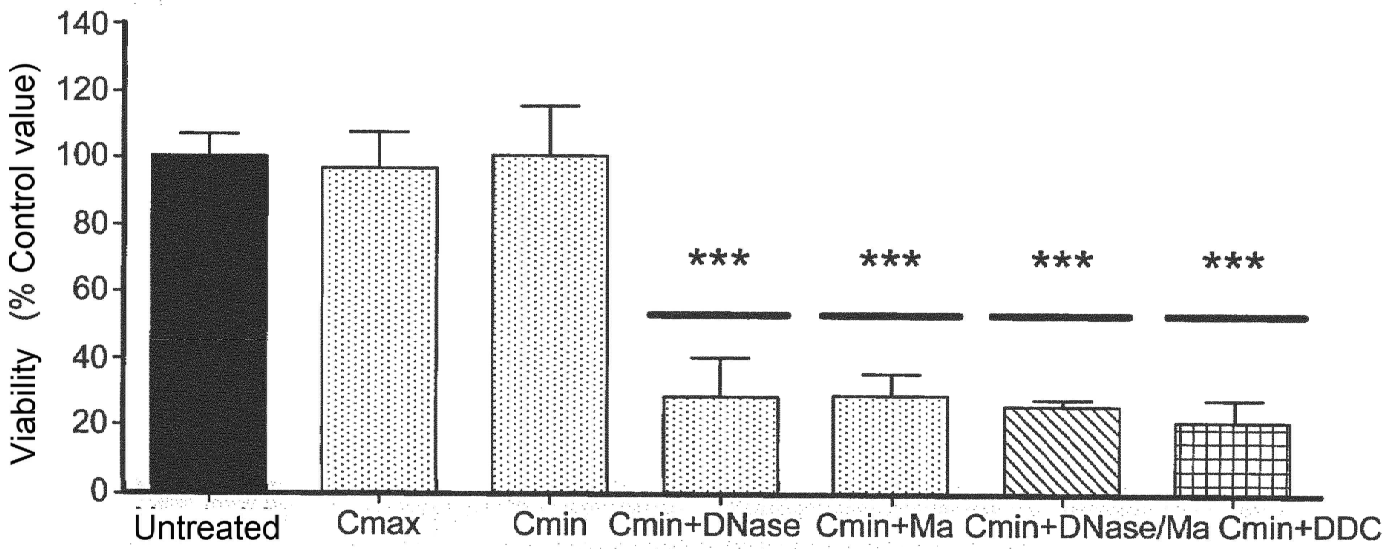

Viability (% Control value)
140
120
100
80
60
40
20
0
***
***
***
***
Untreated
Cmax
Cmin
Cmin+DNase
Cmin+Ma
Cmin+DNase/Ma
Cmin+DDC

Fig. 7d

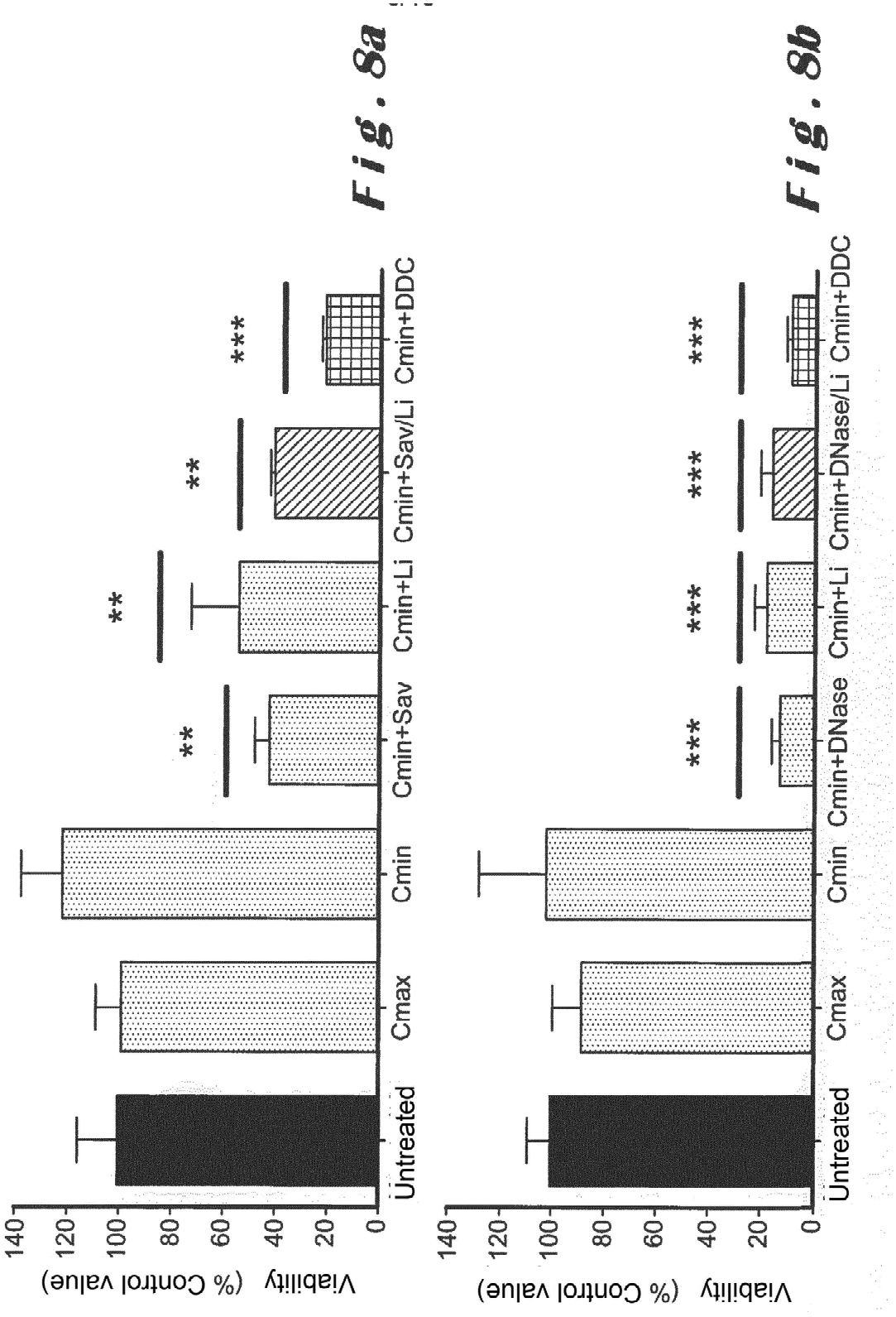

Viability (% Control value)
140
120
100
80
60
40
20
0
Untreated
Cmax
Cmin
Cmin+Sav
Cmin+Li
Cmin+Sav/Li
Cmin+DDC
**
**
**
***
Viability (% Control value)
140
120
100
80
60
40
20
0
Untreated
Cmax
Cmin
Cmin+DNase
Cmin+Li
Cmin+DNase/Li
Cmin+DDC
***
***
***
***

Fig. 8a

Fig. 8b

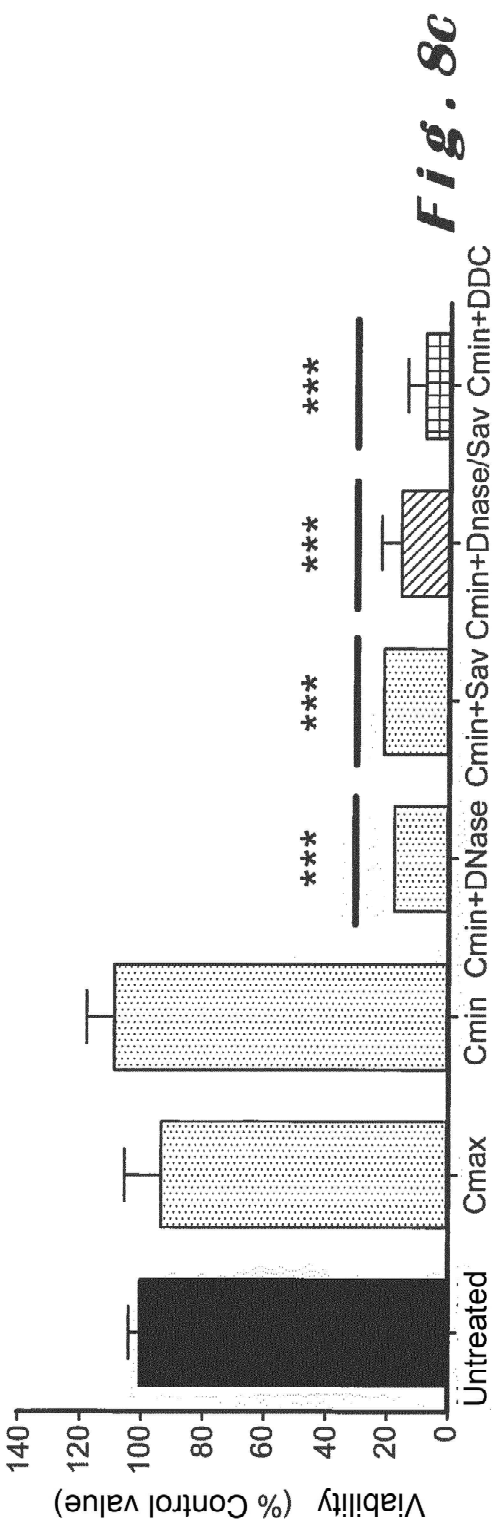

Viability (% Control value)
140
120
100
80
60
40
20
0
***
***
***
***
Untreated
Cmax
Cmin
Cmin+DNase
Cmin+Sav
Cmin+Dnase/Sav
Cmin+DDC

Fig. 8c

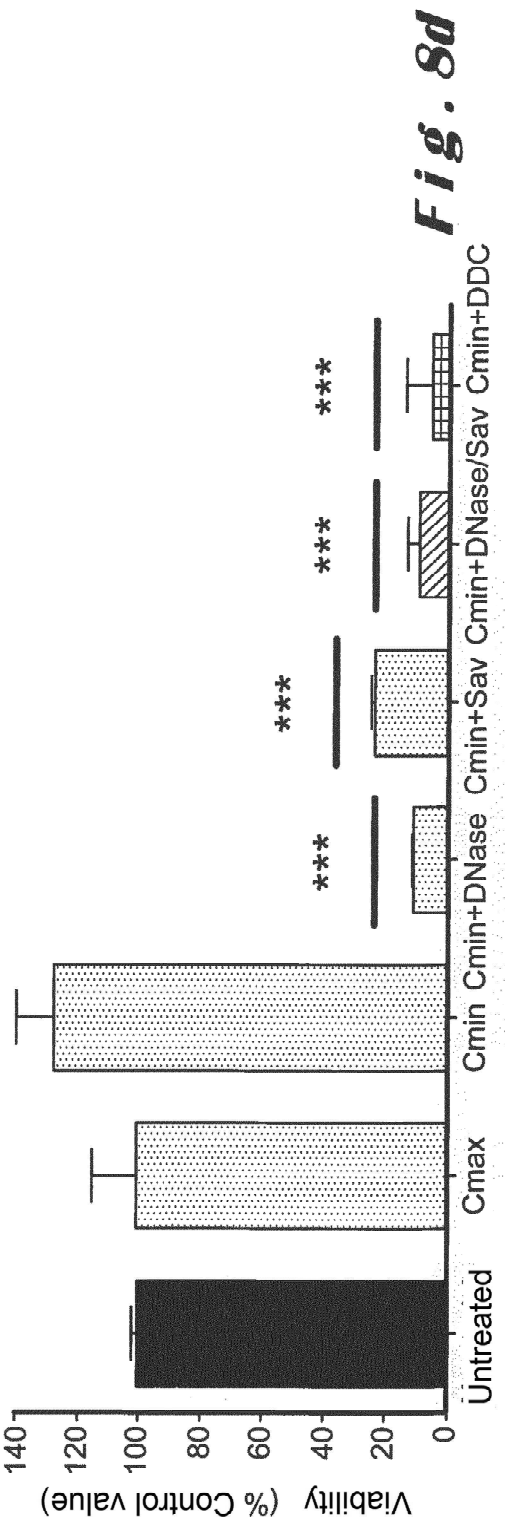

Viability (% Control value)
140
120
100
80
60
40
20
0
***
***
***
Untreated
Cmax
Cmin
Cmin+DNase
Cmin+Sav
Cmin+DNase/Sav
Cmin+DDC

Fig. 8d

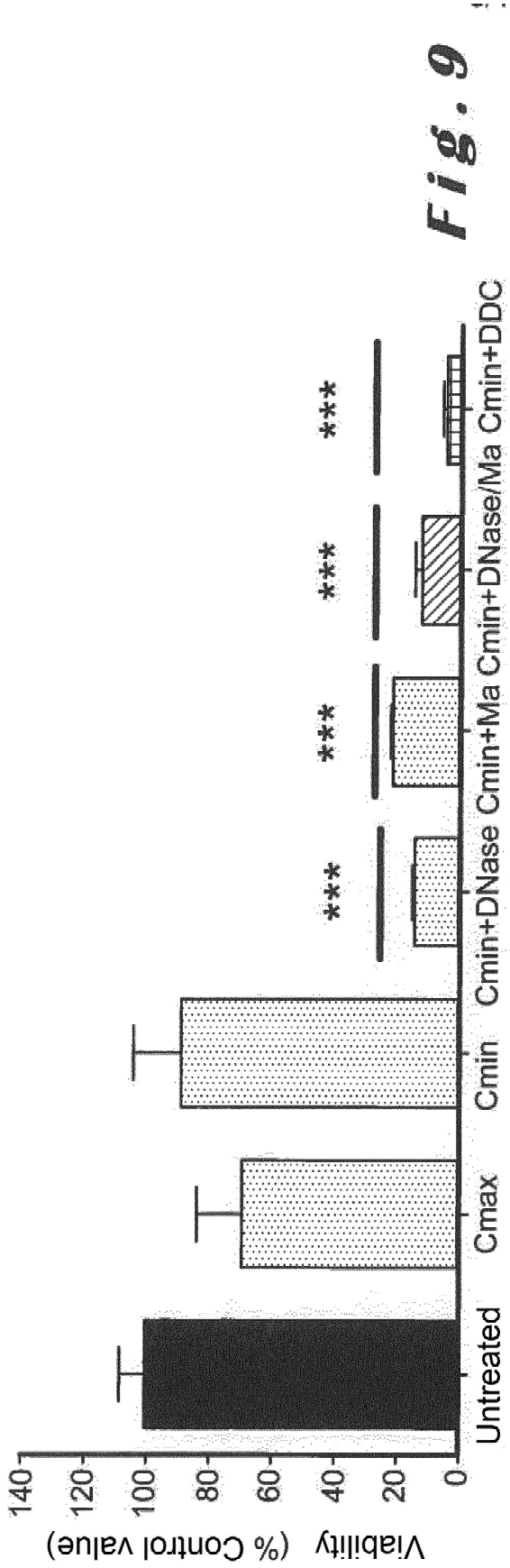

Viability (% Control value)
140
120
100
80
60
40
20
0
***
***
***
***
Untreated
Cmax
Cmin
Cmin+DNase
Cmin+Ma
Cmin+DNase/Ma
Cmin+DDC

Fig. 9

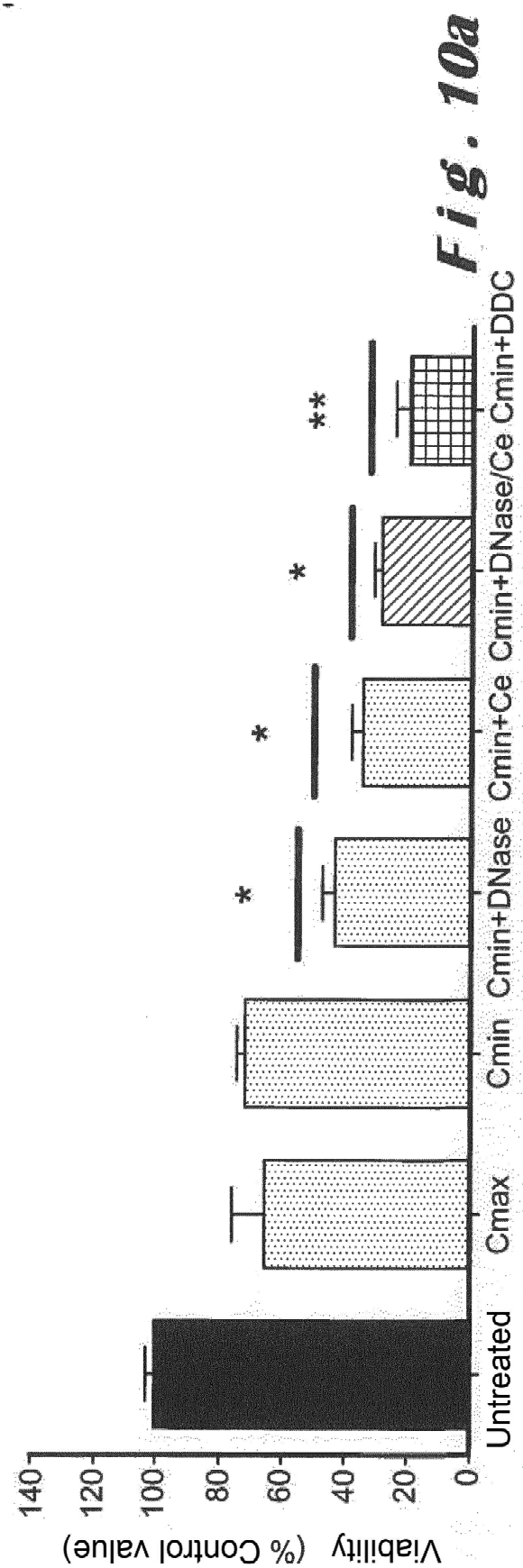

Viability (% Control value)
140
120
100
80
60
40
20
0
*
*
*
**
Untreated
Cmax
Cmin
Cmin+DNase
Cmin+Ce
Cmin+DNase/Ce
Cmin+DDC

Fig. 10a

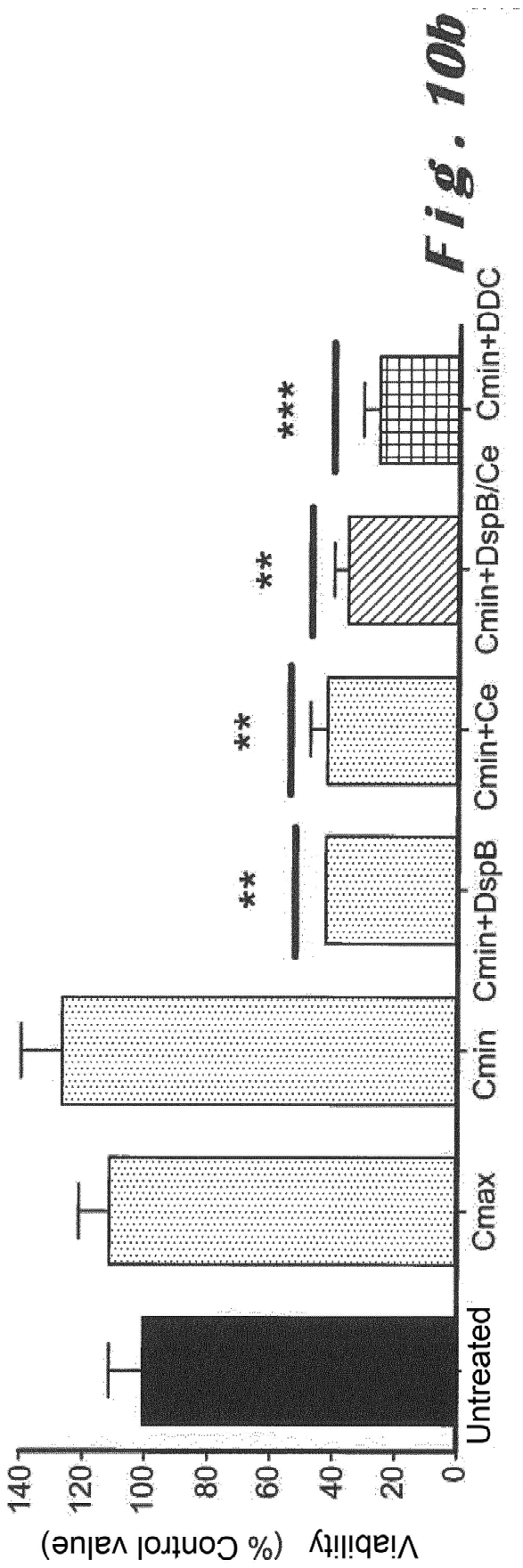


Fig. 10b

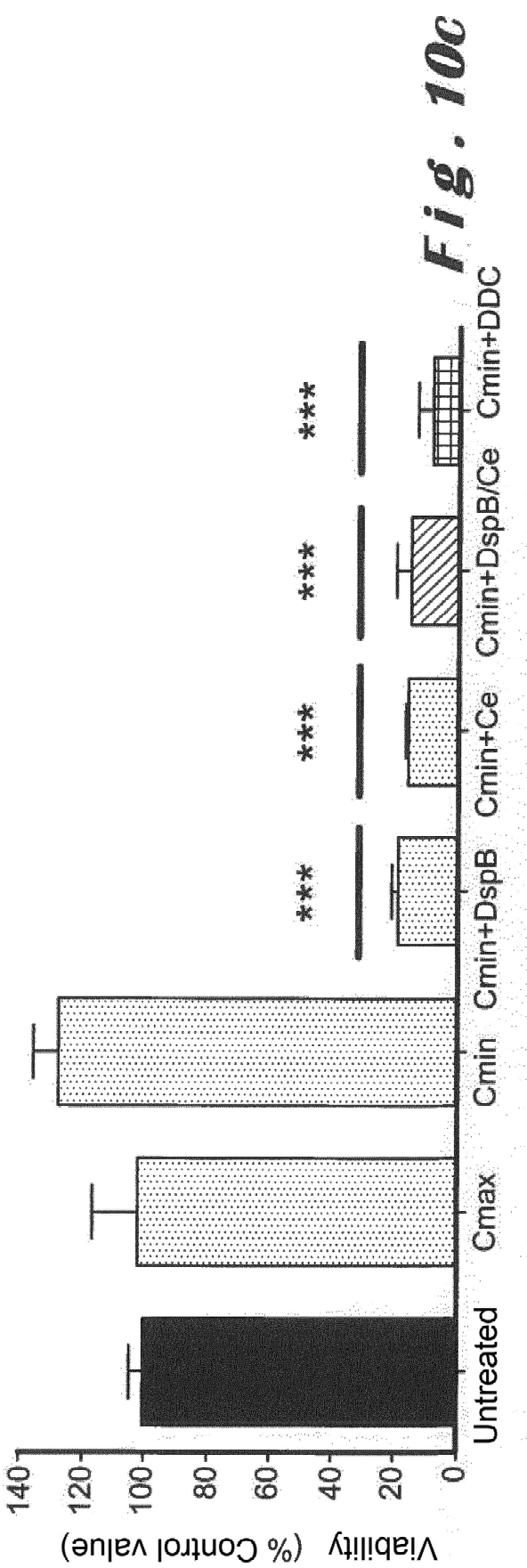


Fig. 10c

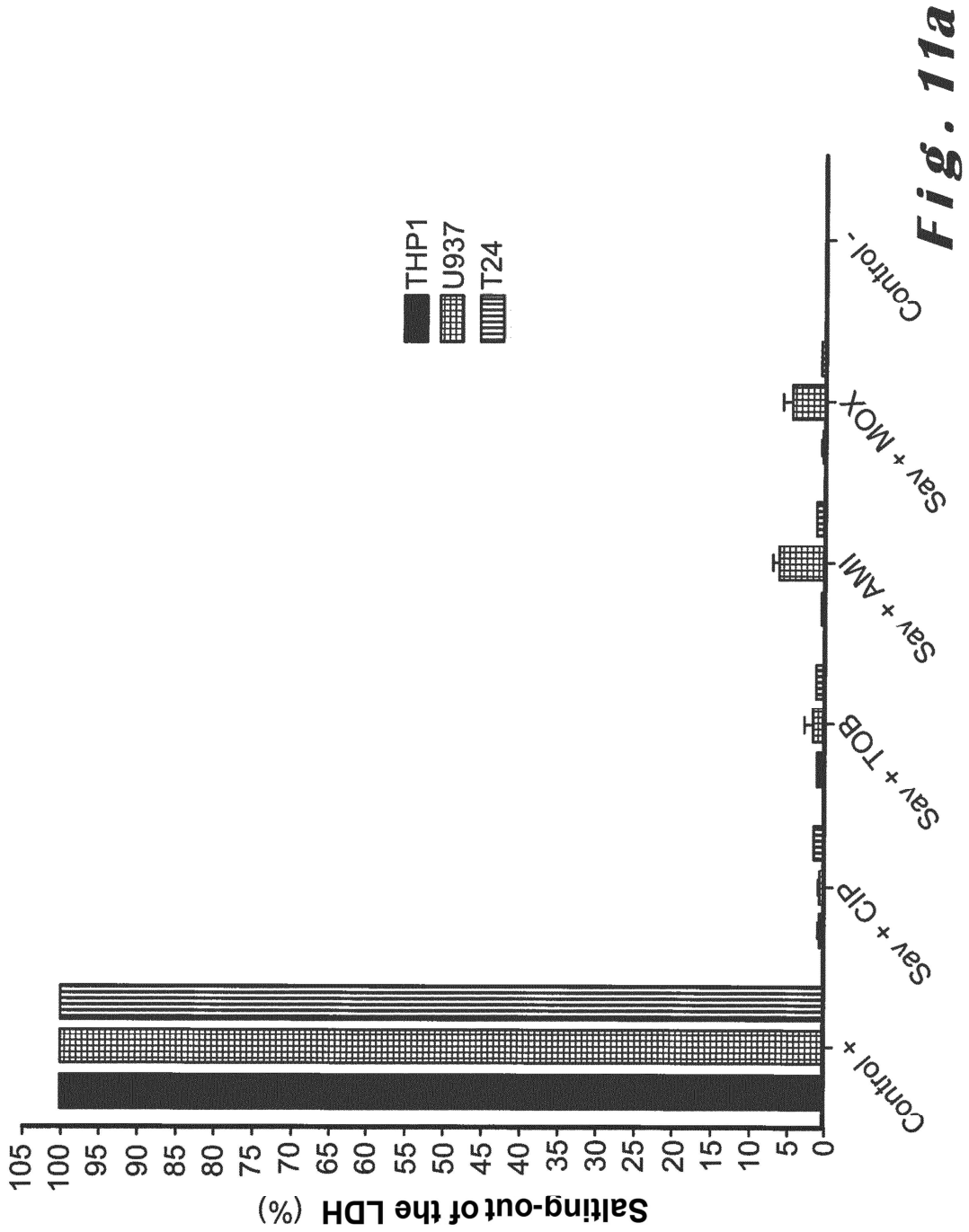

THP1
U937
T24
Salting-out of the LDH (%)
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100
105
Control +
Sav + CIP
Sav + TOB
Sav + AMI
Sav + MOX
Control -

Fig. 11a

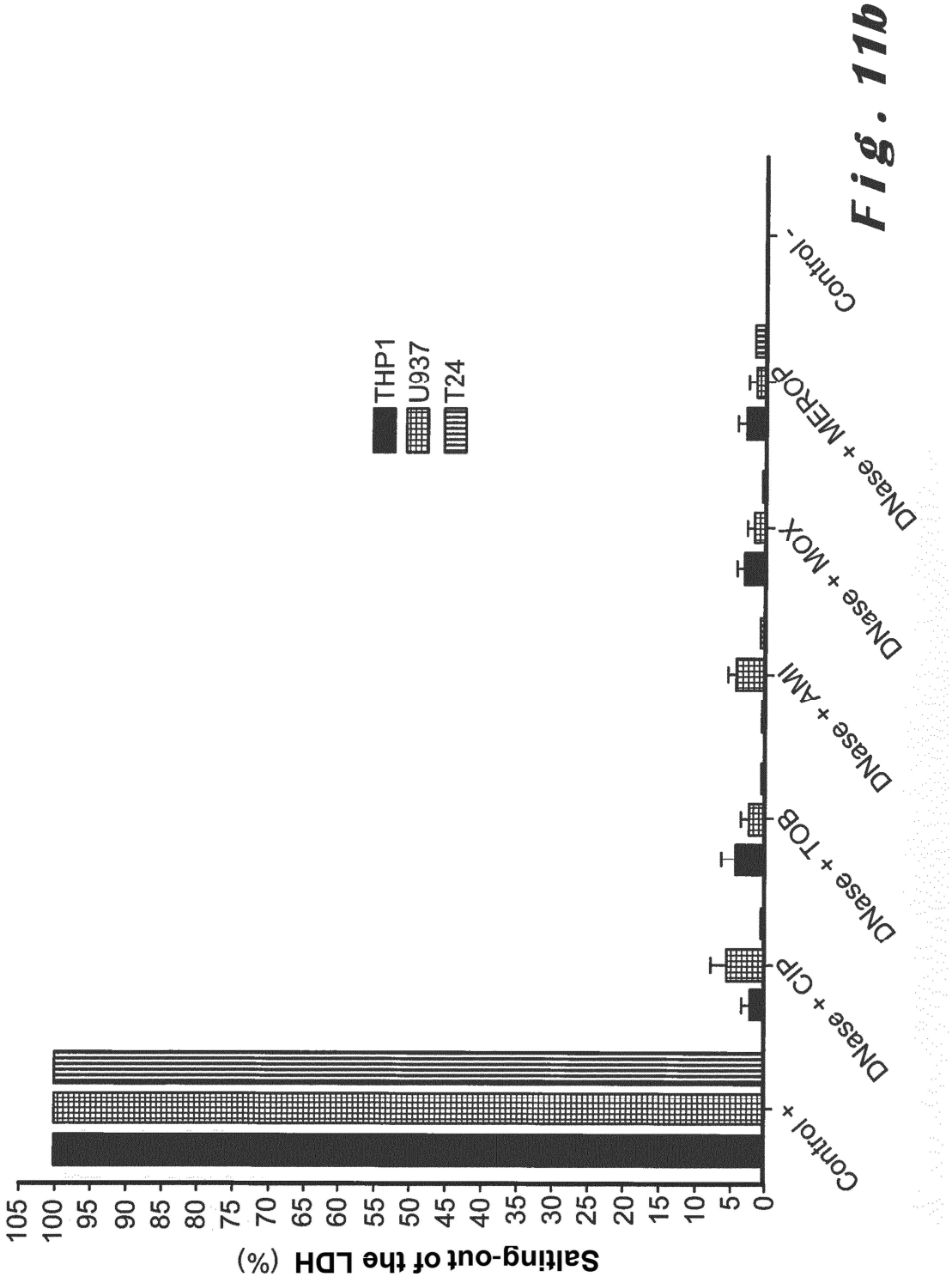

Salting-out of the LDH (%)
105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0
THP1
U937
T24
Control +
DNase + CIP
DNase + TOB
DNase + AMI
DNase + MOX
DNase + MEROP
Control -

Fig. 11b

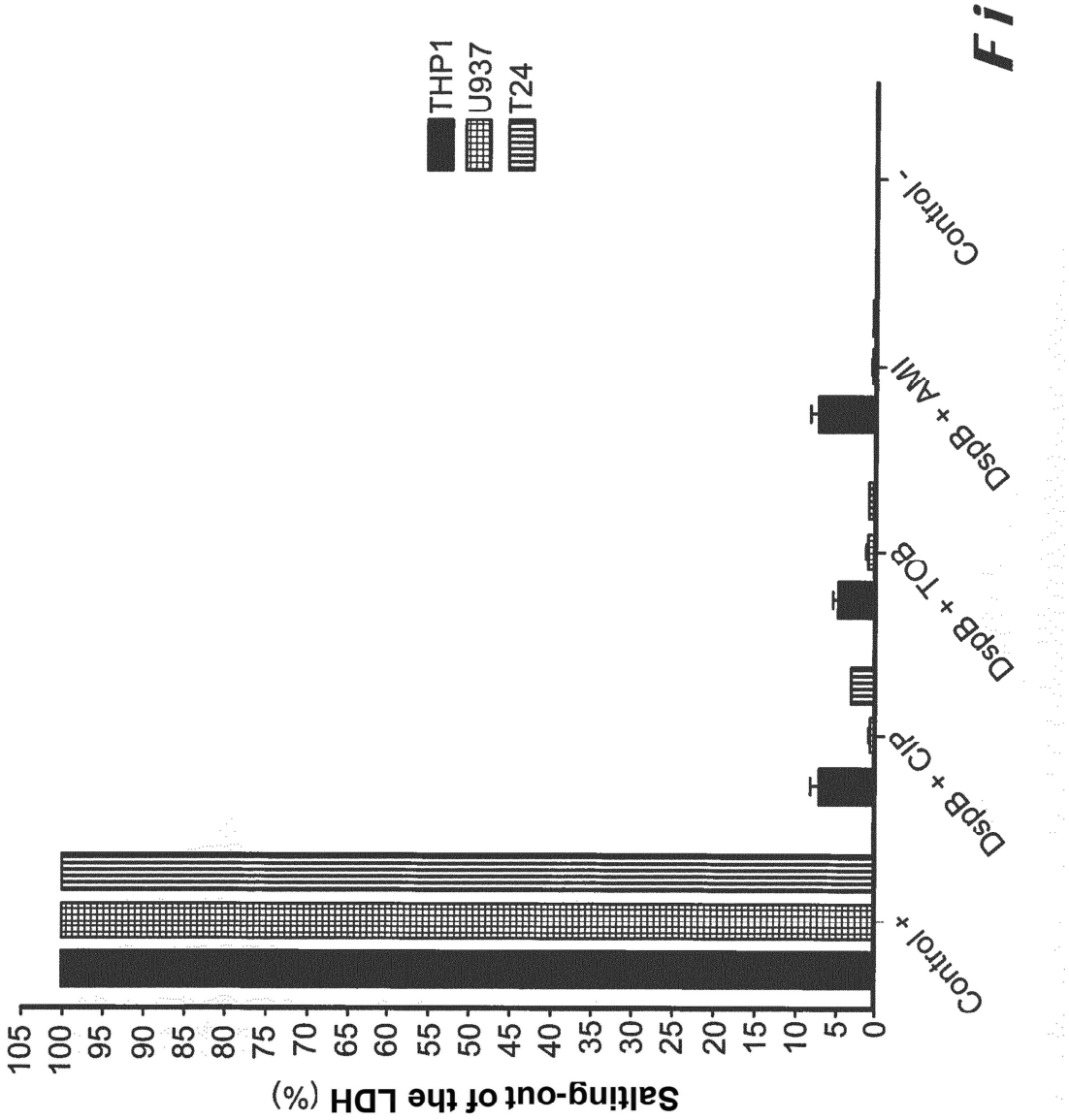

THP1
U937
T24
Salting-out of the LDH (%)
105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0
Control +
DSPB + CIP
DSPB + TOB
DSPB + AMI
Control -

Fig. 11c

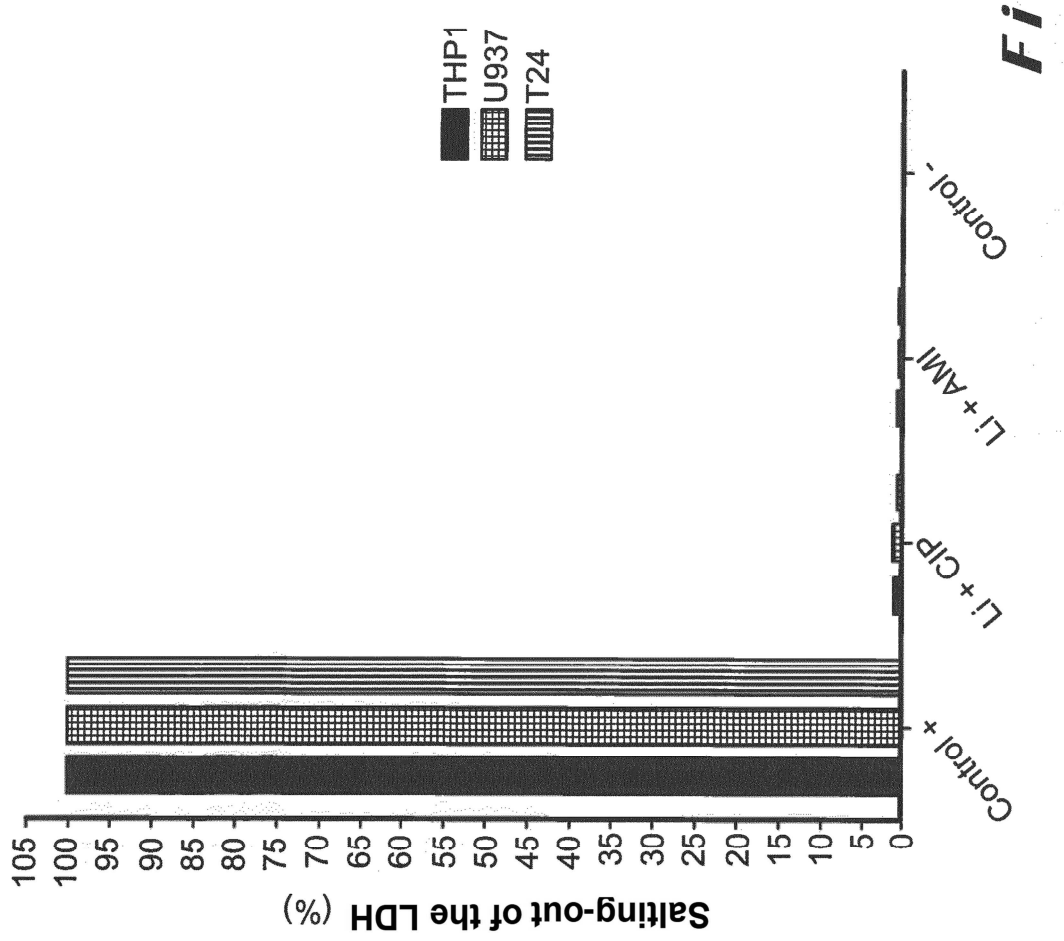

THP1
U937
T24
Salting-out of the LDH (%)
105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0
Control +
Li + CIP
Li + AMI
Control -

Fig. 11d

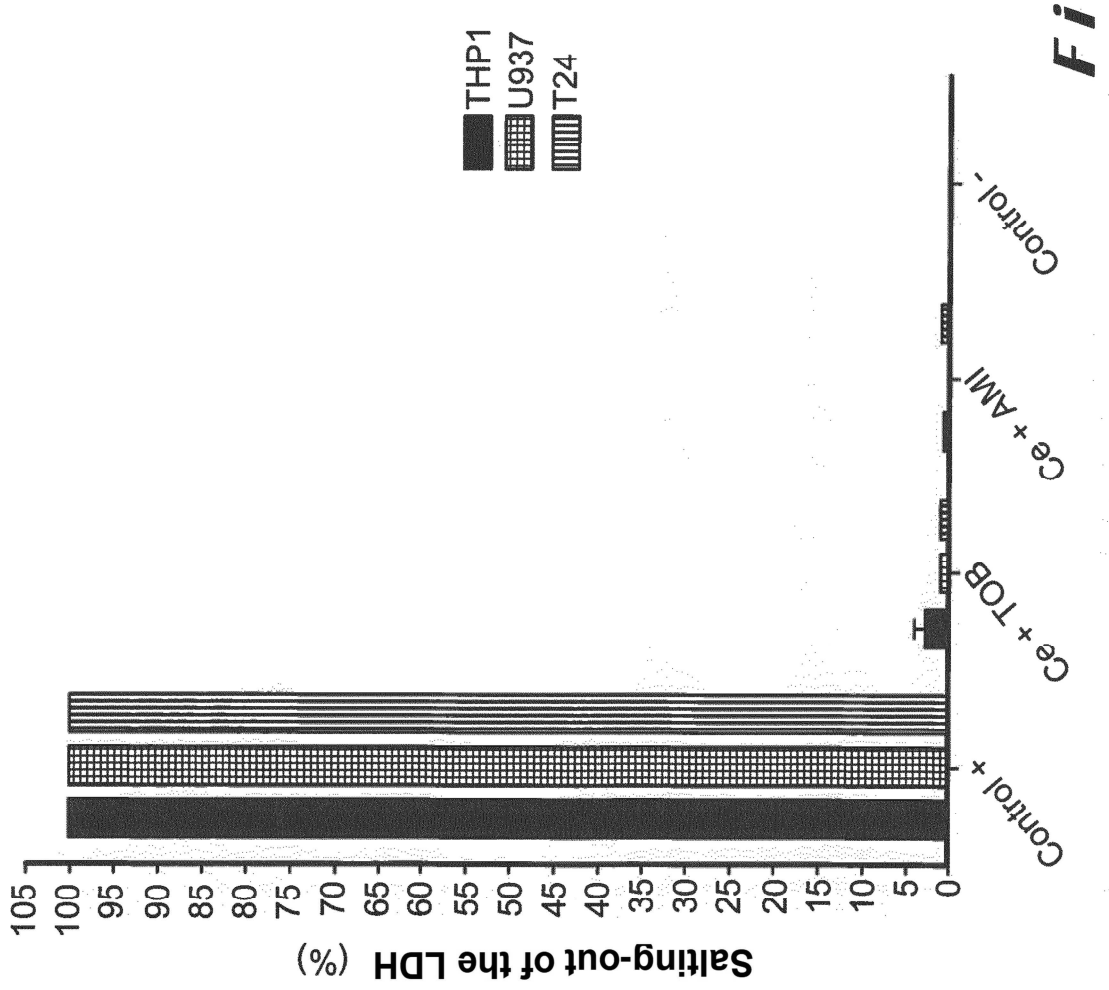

THP1
U937
T24
Salting-out of the LDH (%)
105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0
Control +
Ce + TOB
Ce + AMI
Control -

Fig. 11e

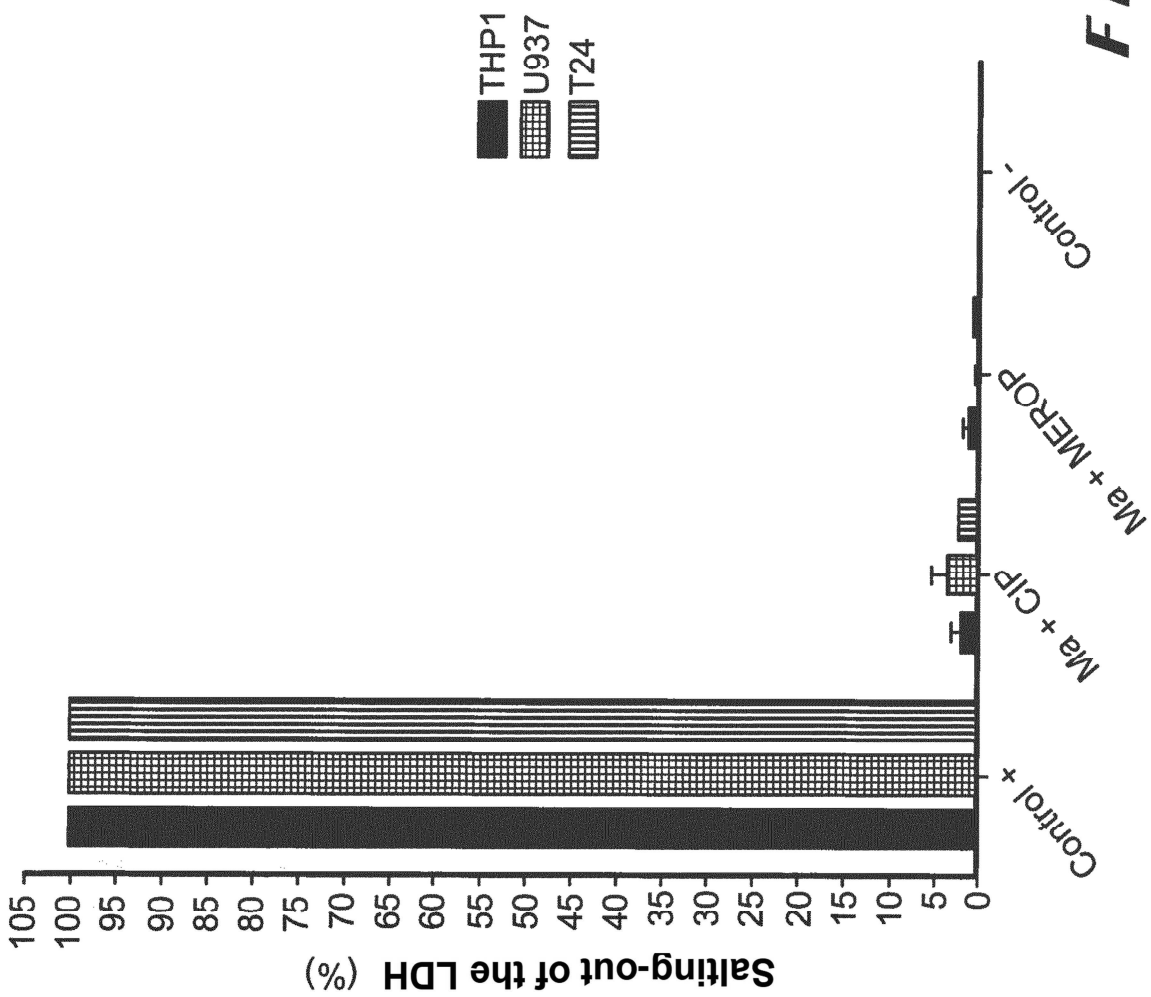

THP1
U937
T24
Salting-out of the LDH (%)
105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0
Control +
Ma + CIP
Ma + MEROP
Control -

Fig. 11f