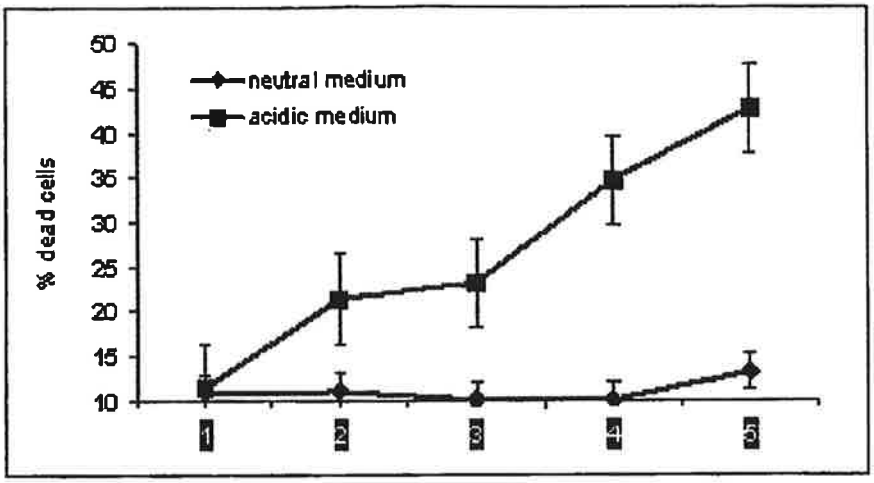


Figure 1

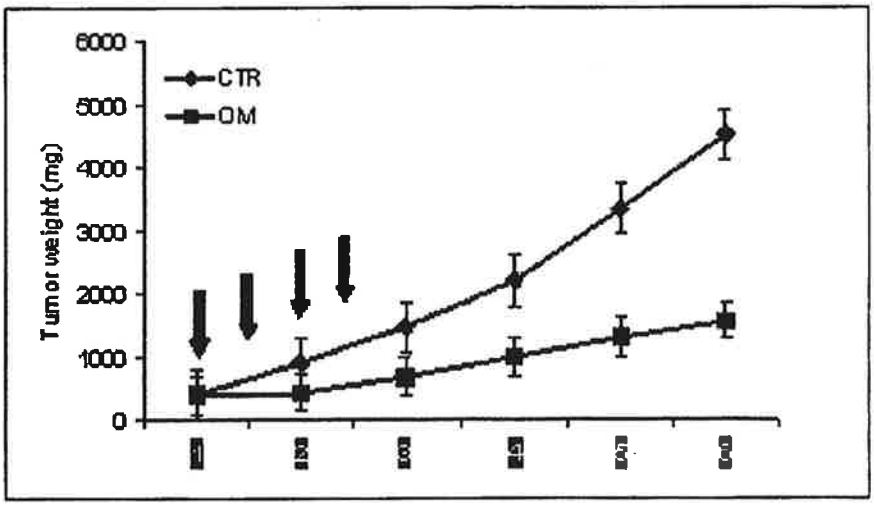


Figure 2

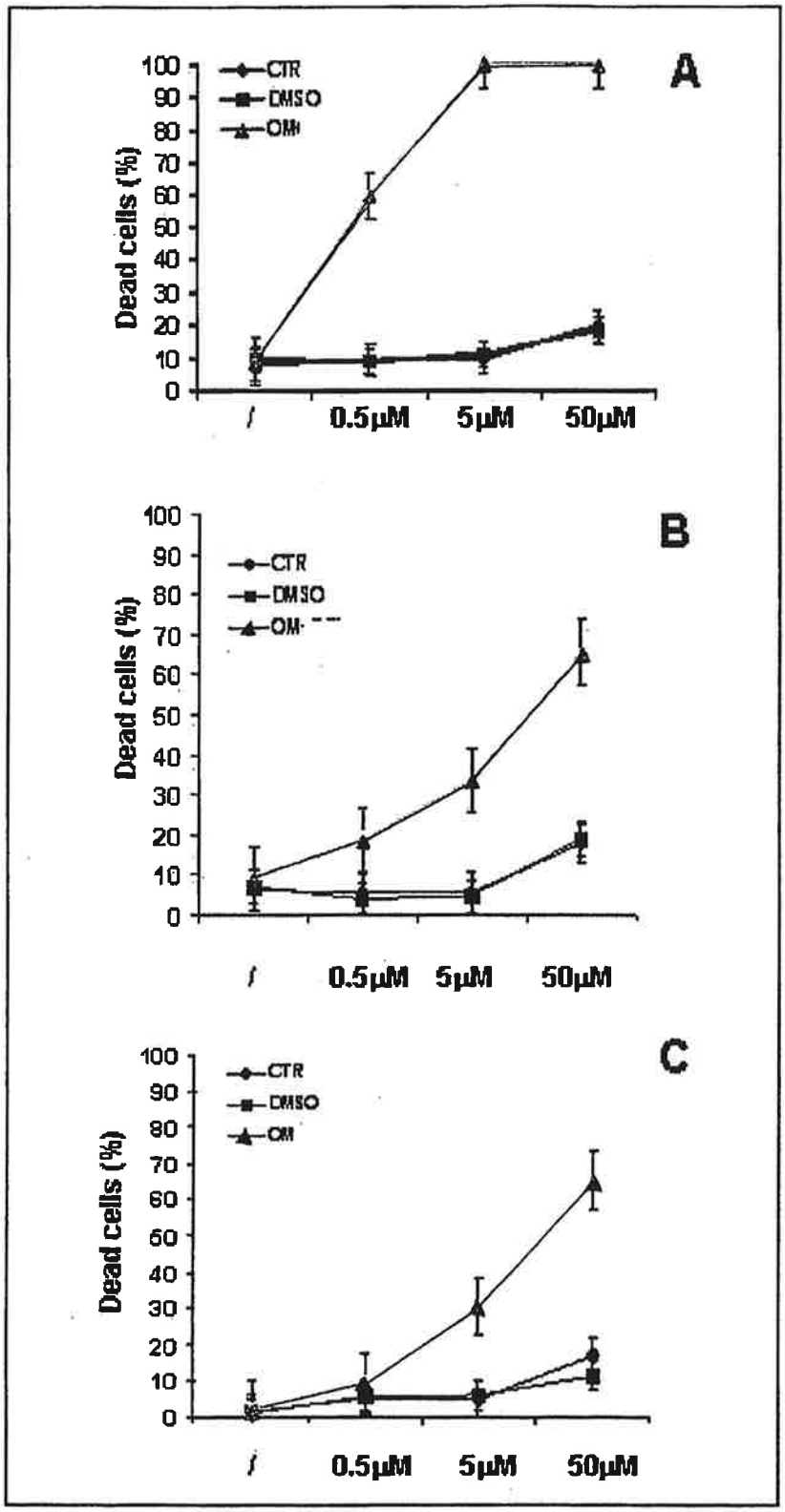

A
CTR
DMSO
OM
Dead cells (%)
0
10
20
30
40
50
60
70
80
90
100
/
0.5µM
5µM
50µM
B
CTR
DMSO
OM
Dead cells (%)
0
10
20
30
40
50
60
70
80
90
100
/
0.5µM
5µM
50µM
C
CTR
DMSO
OM
Dead cells (%)
0
10
20
30
40
50
60
70
80
90
100
/
0.5µM
5µM
50µM

Fig. 3

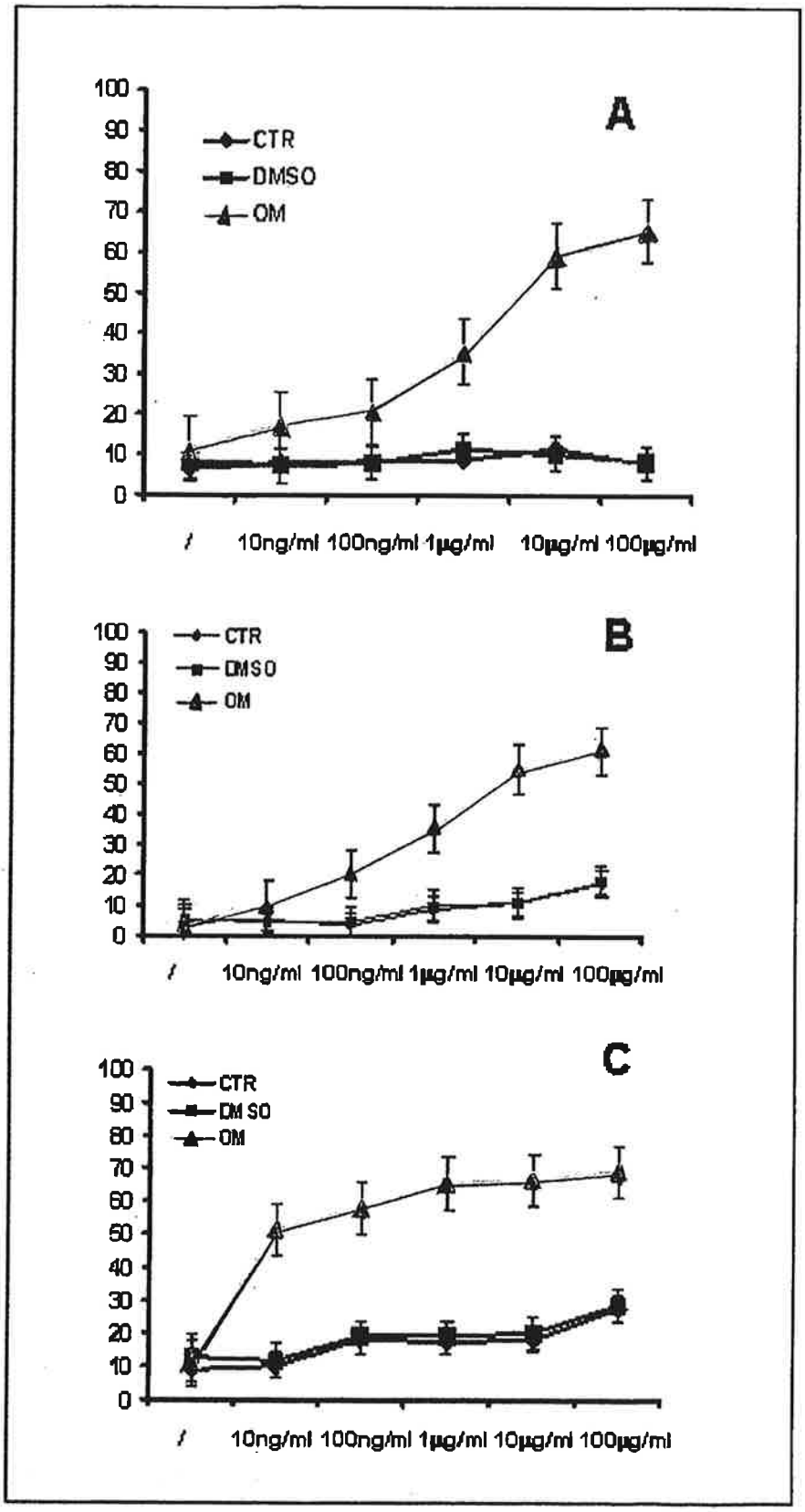

A
CTR
DMSO
OM
100
90
80
70
60
50
40
30
20
10
0
/
10ng/ml
100ng/ml
1µg/ml
10µg/ml
100µg/ml
B
CTR
DMSO
OM
C
CTR
DMSO
OM

Fig. 4

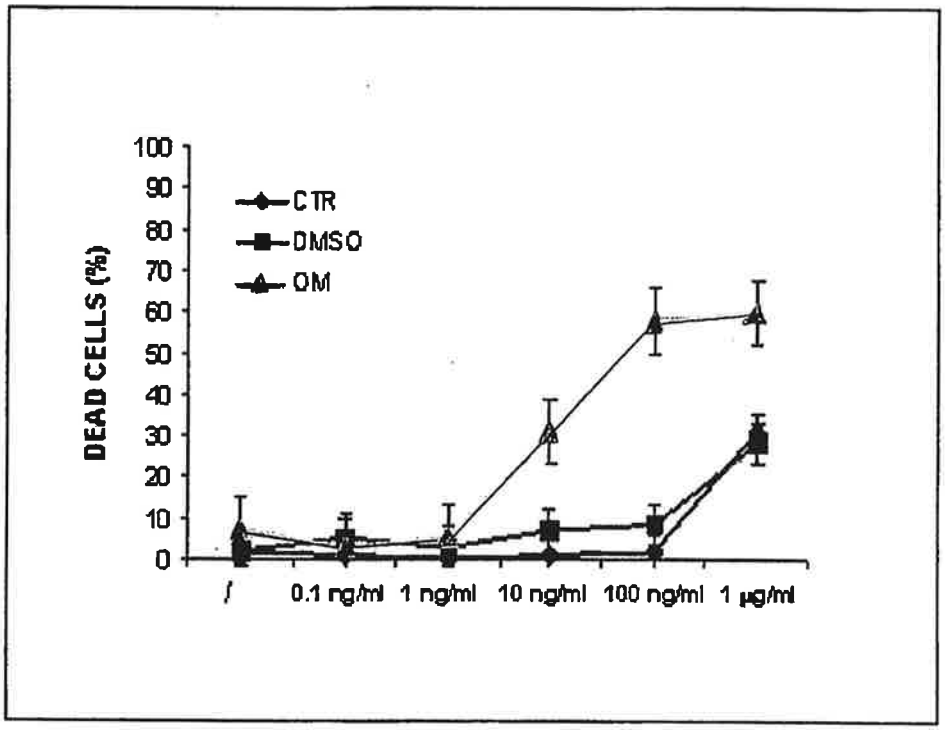

DEAD CELLS (%)
100
90
80
70
60
50
40
30
20
10
0
CTR
DMSO
OM
/
0.1 ng/ml
1 ng/ml
10 ng/ml
100 ng/ml
1 µg/ml

Fig. 5

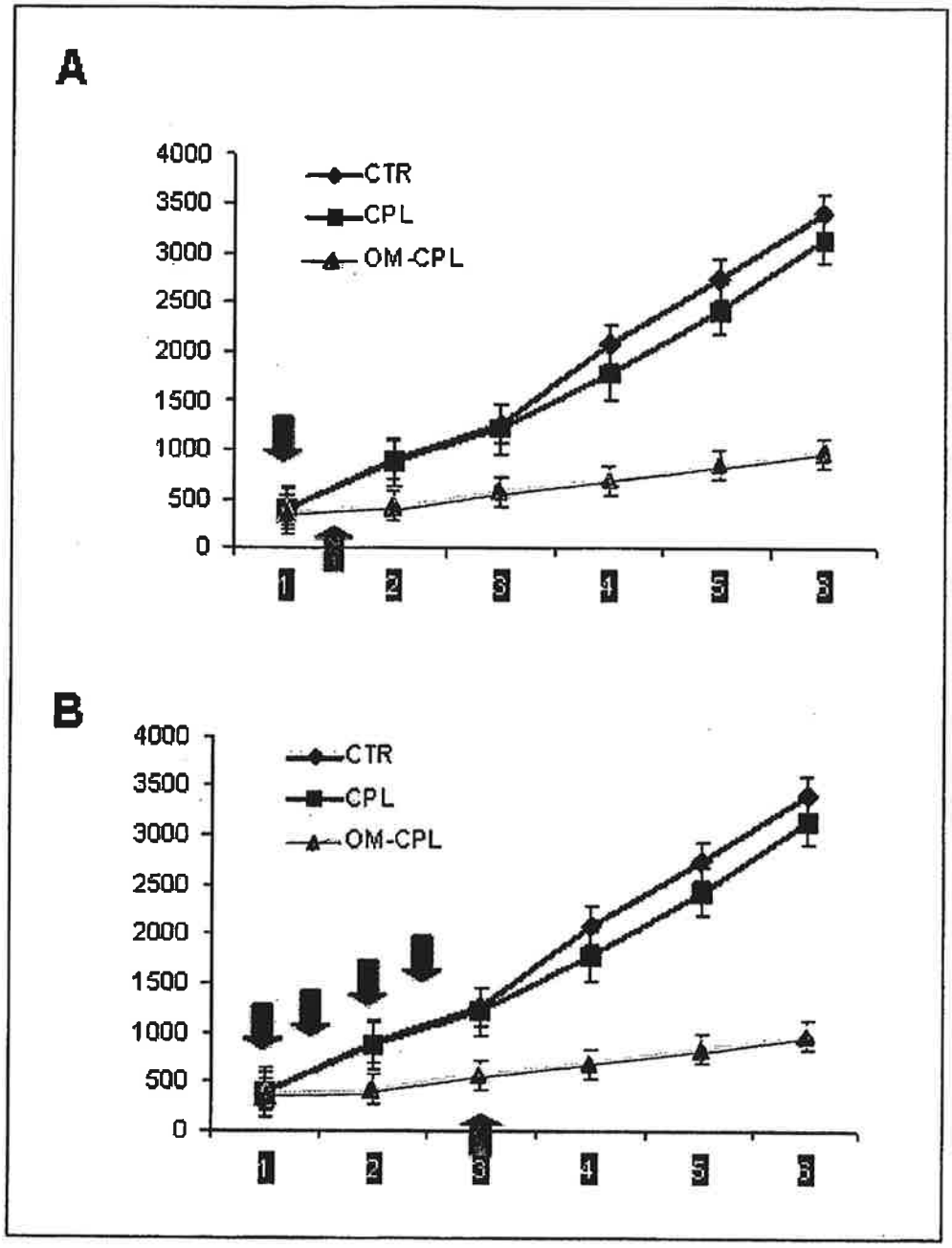

A
4000
3500
3000
2500
2000
1500
1000
500
0
CTR
CPL
OM-CPL
1
2
3
4
5
6
B
4000
3500
3000
2500
2000
1500
1000
500
0
CTR
CPL
OM-CPL
1
2
3
4
5
6

Fig. 6

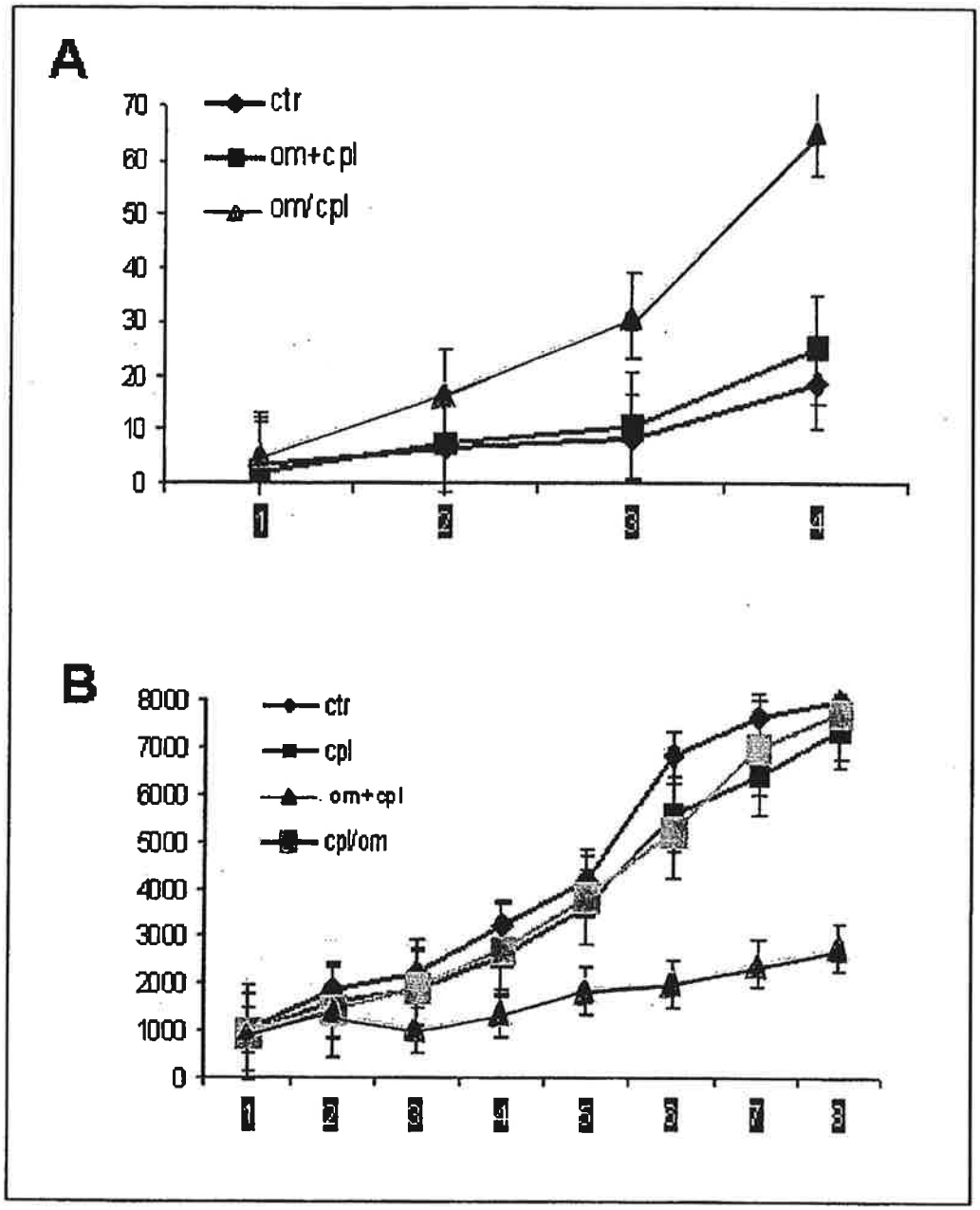

A
70
60
50
40
30
20
10
0
ctr
om+cpl
om/cpl
1
2
3
4
B
8000
7000
6000
5000
4000
3000
2000
1000
0
ctr
cpl
om+cpl
cpl/om
1
2
3
4
5
6
7
8

Fig. 7