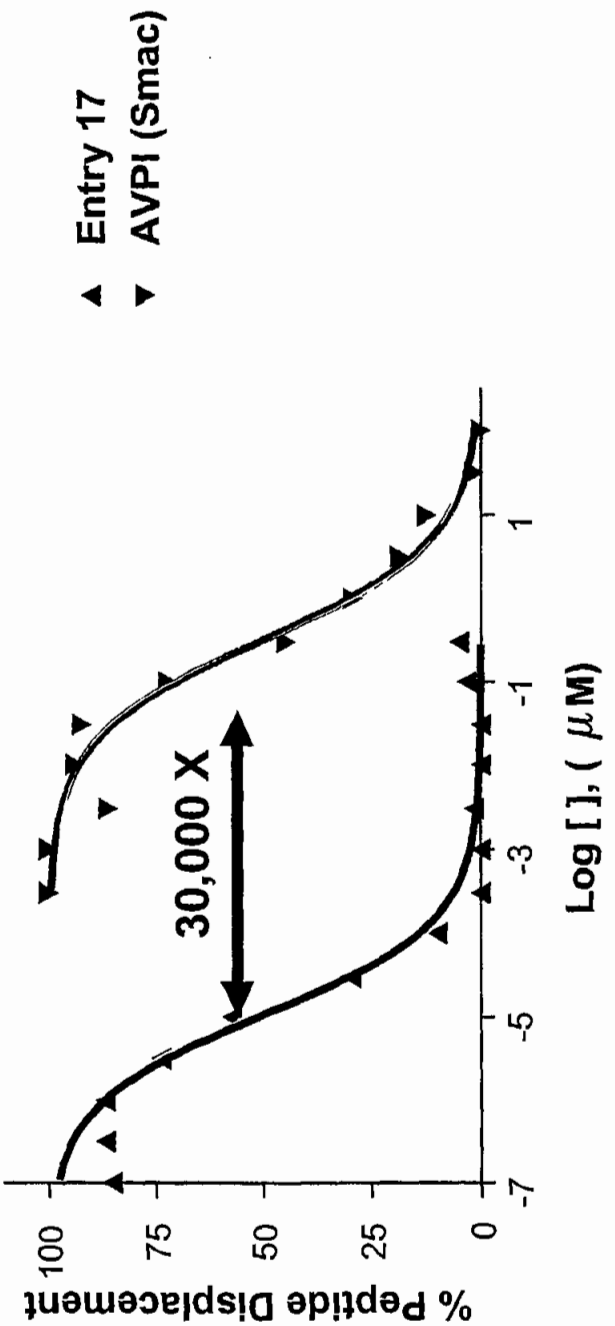

Entry 17
AVPI (Smac)
30,000 X
% Peptide Displacement
100
75
50
25
0
-7
-5
-3
-1
1
Log [ ], (μM)

Fig. 1

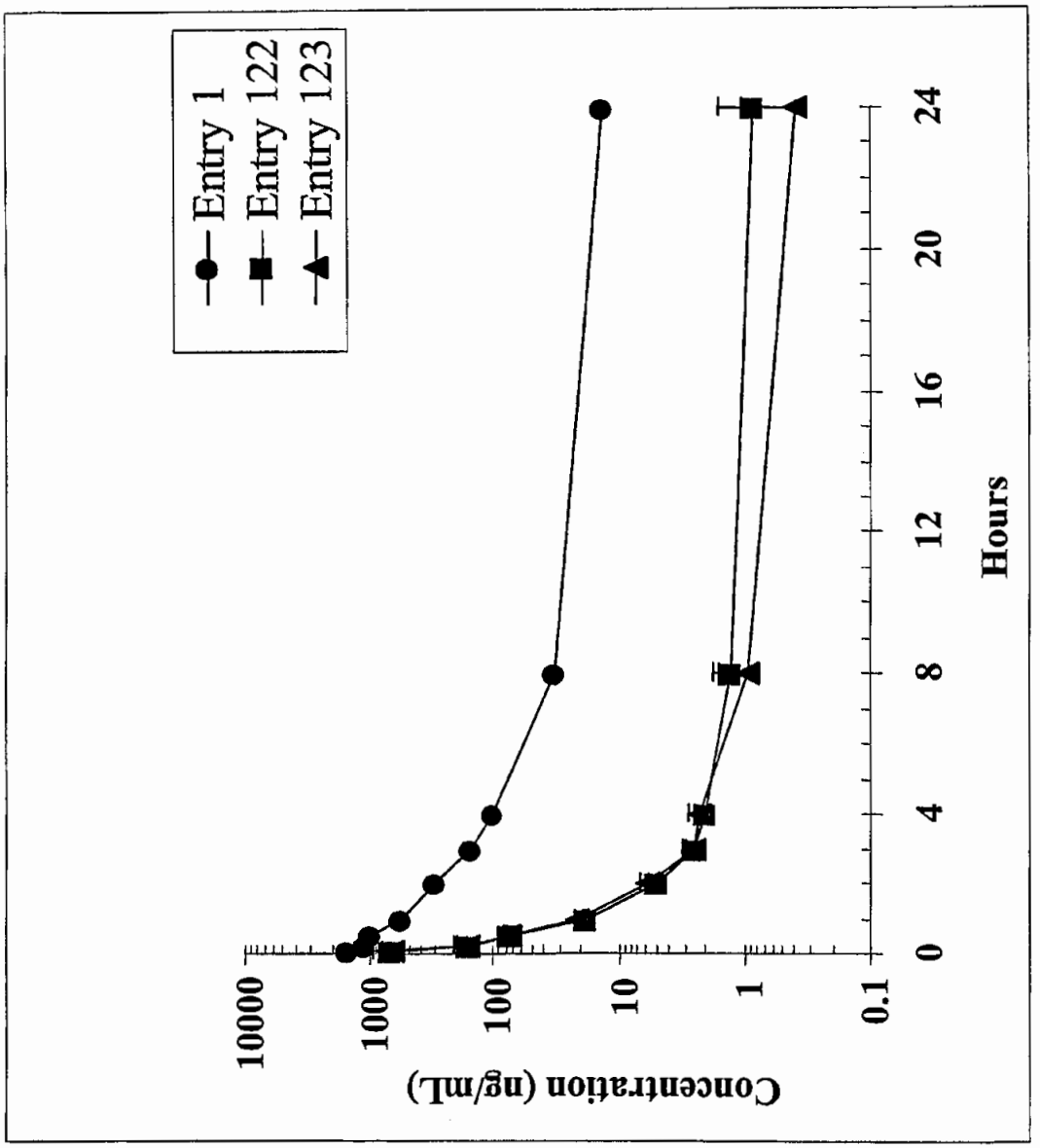

Entry 1
Entry 122
Entry 123
Concentration (ng/mL)
10000
1000
100
10
1
0.1
0
4
8
12
16
20
24
Hours

Fig. 2

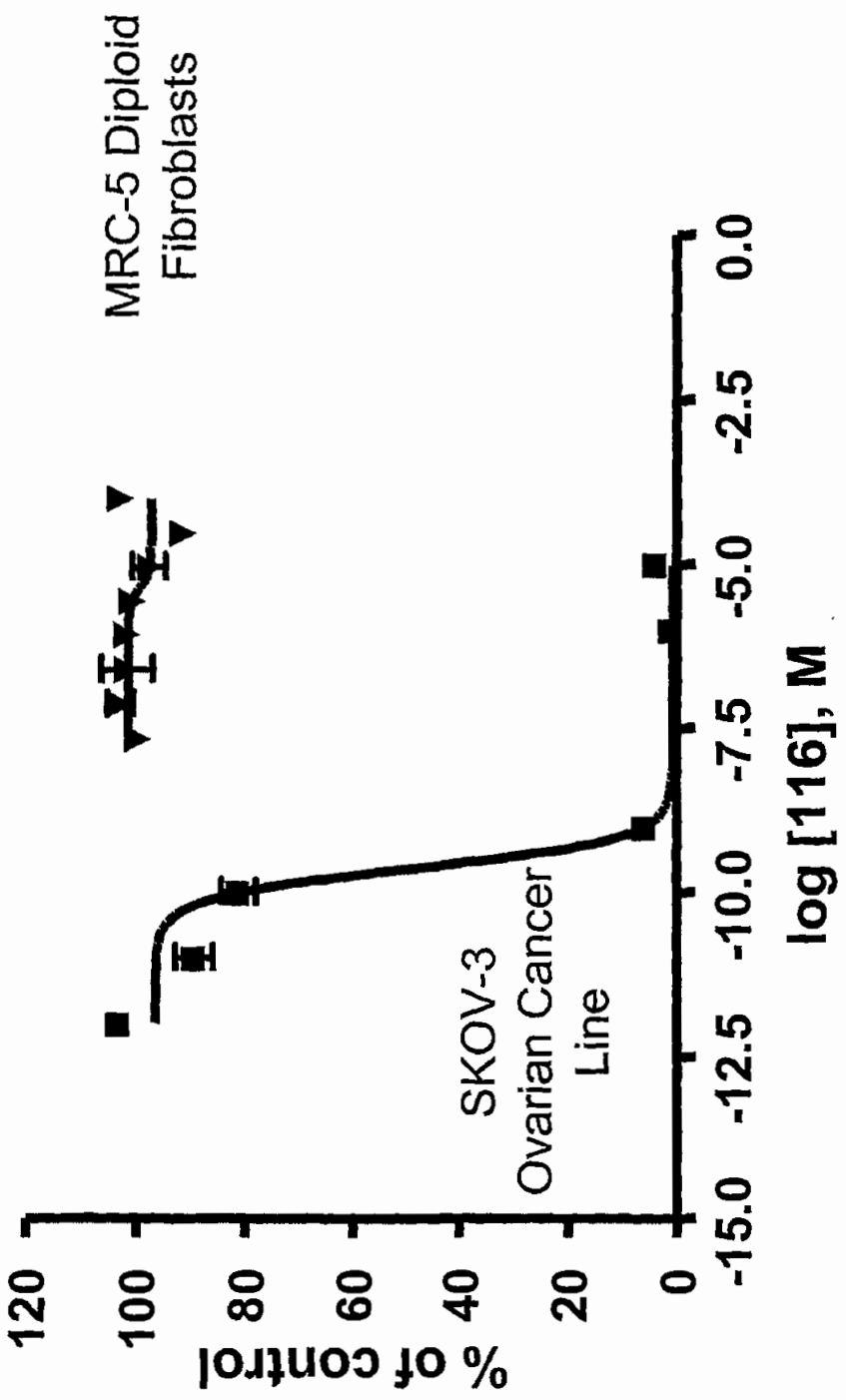

MRC-5 Diploid Fibroblasts
SKOV-3 Ovarian Cancer Line
% of control
120
100
80
60
40
20
0
-15.0
-12.5
-10.0
-7.5
-5.0
-2.5
0.0
log [116], M

Fig. 3

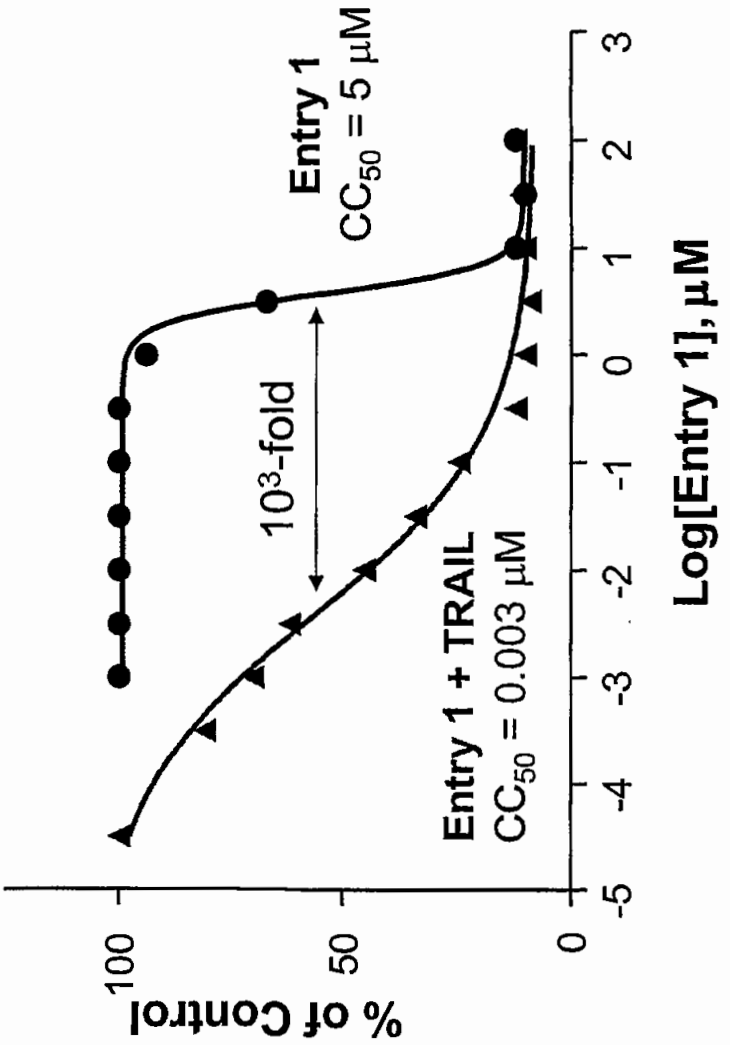

Entry 1
CC_{50} = 5 μM
10^3-fold
Entry 1 + TRAIL
CC_{50} = 0.003 μM
% of Control
100
50
0
-5
-4
-3
-2
-1
0
1
2
3
Log[Entry 1], μM

Fig. 4