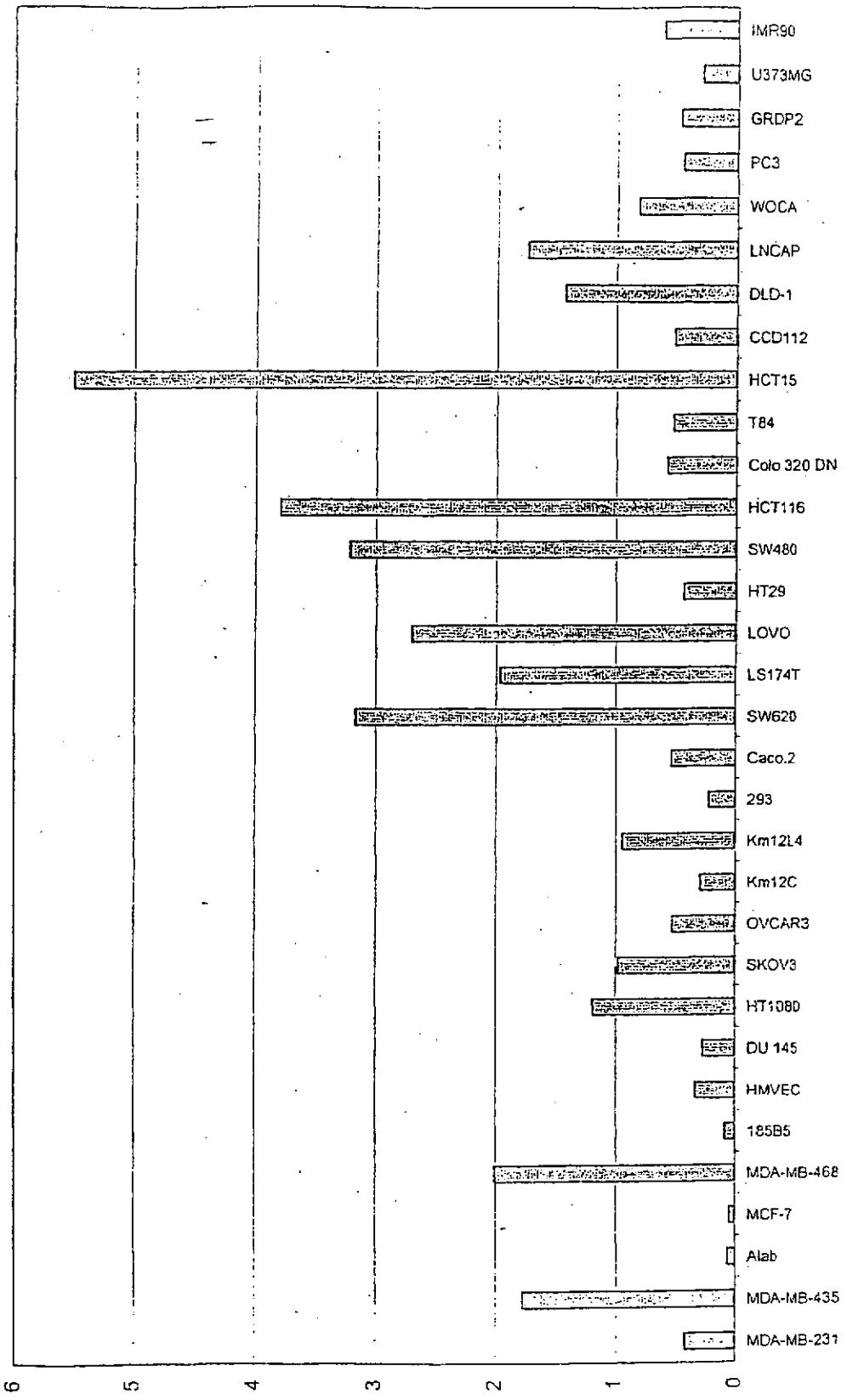


Fig. 1 Message Levels of Gene Corresponding to c9083

Functional Evaluation of c9083

Fig. 2 Effect of 9083 AS oligonucleotides

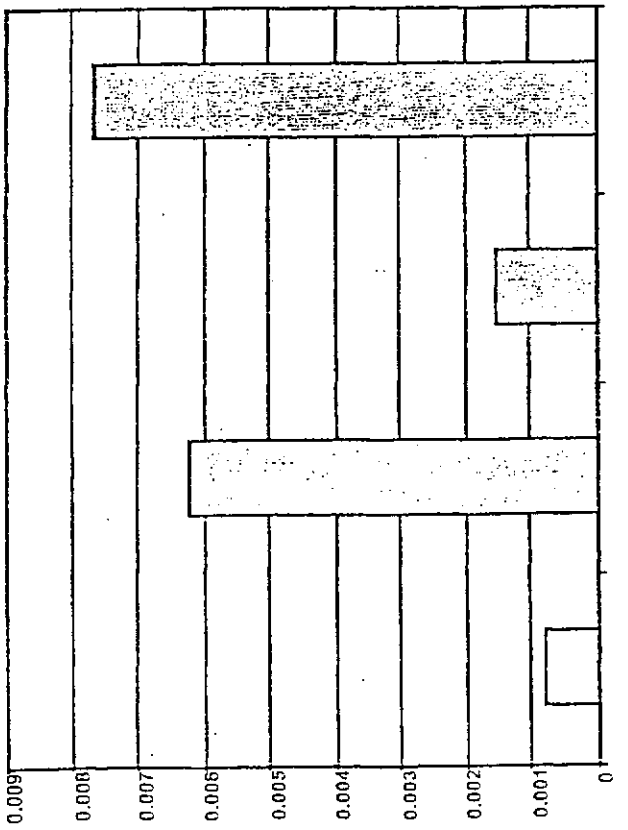
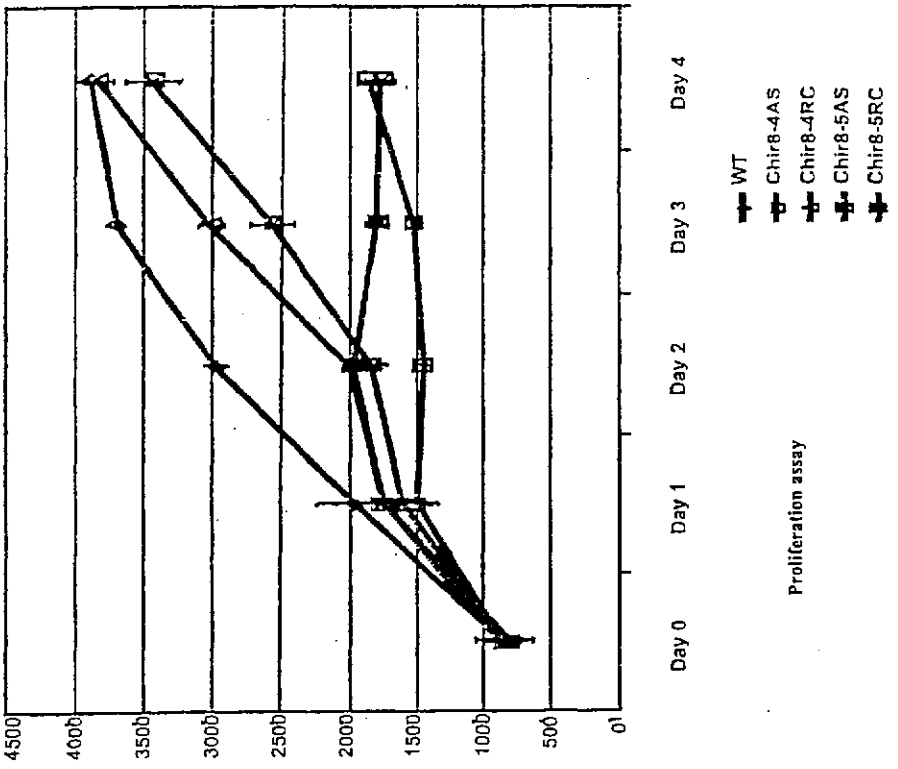


Fig. 3 Effect of AS c9083 on Growth of SW620



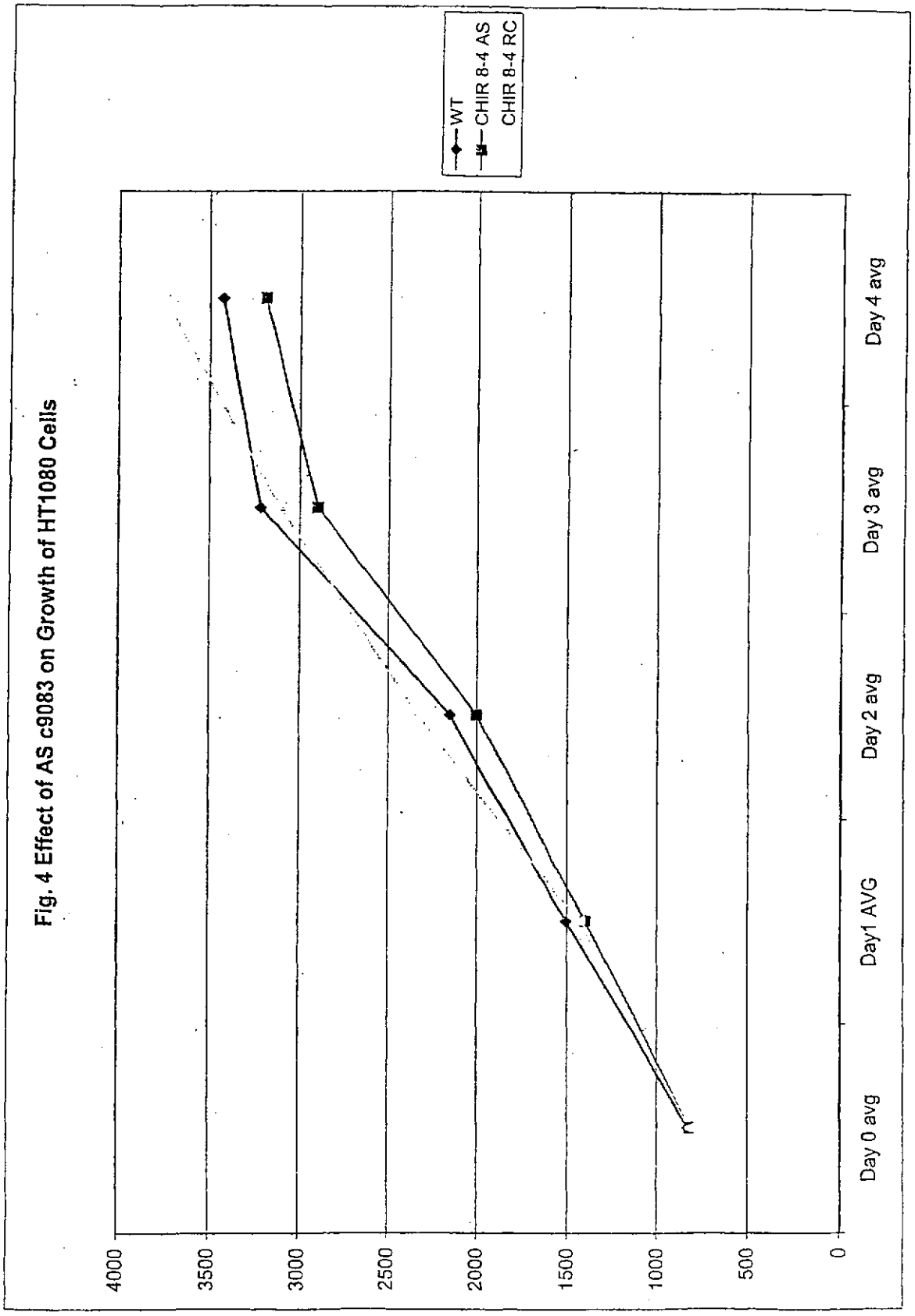


Fig. 4 Effect of AS c9083 on Growth of HT1080 Cells

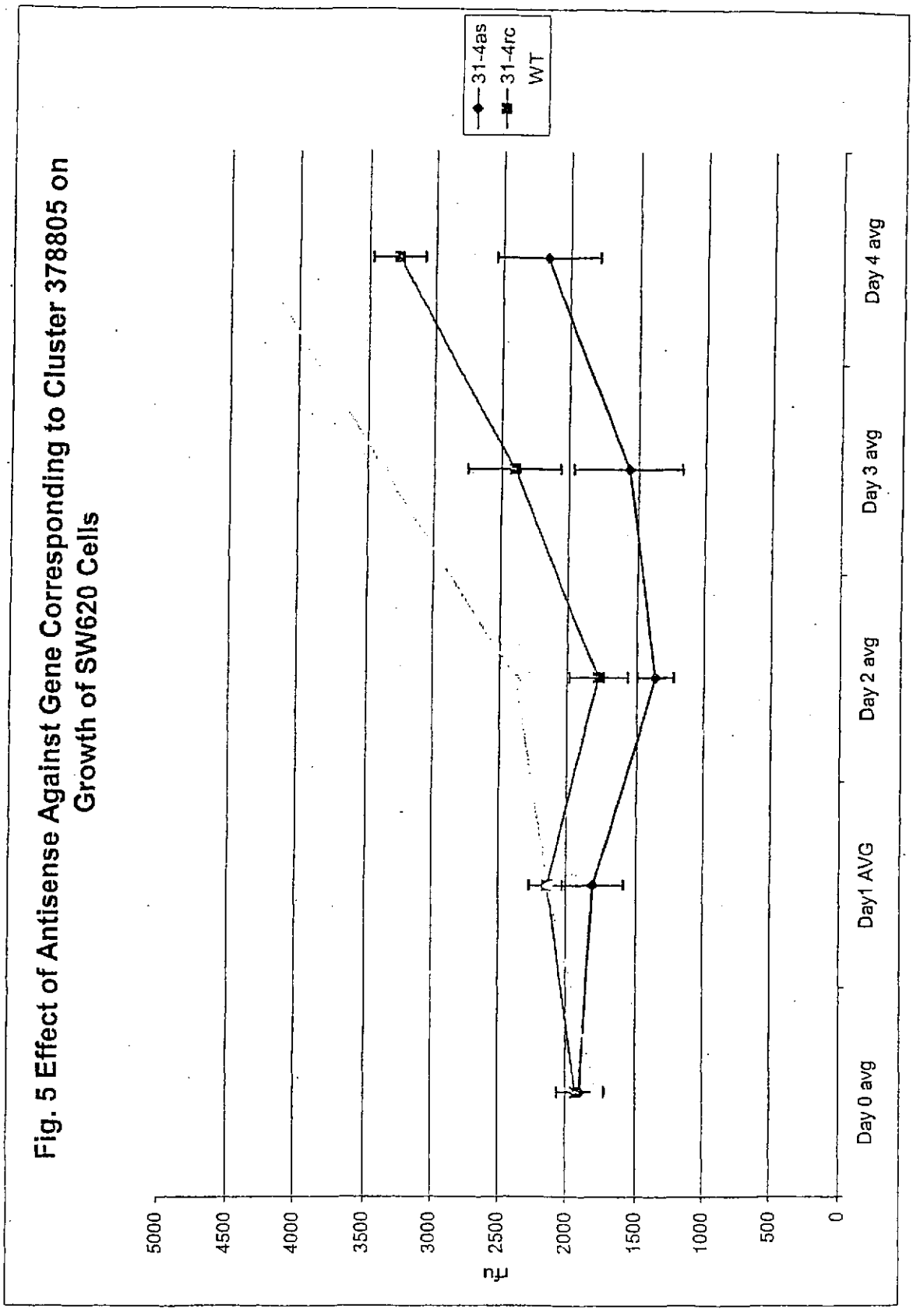

Fig. 5 Effect of Antisense Against Gene Corresponding to Cluster 378805 on Growth of SW620 Cells
31-4as
31-4rc
WT
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
Day 0 avg
Day1 AVG
Day 2 avg
Day 3 avg
Day 4 avg

Fig. 6

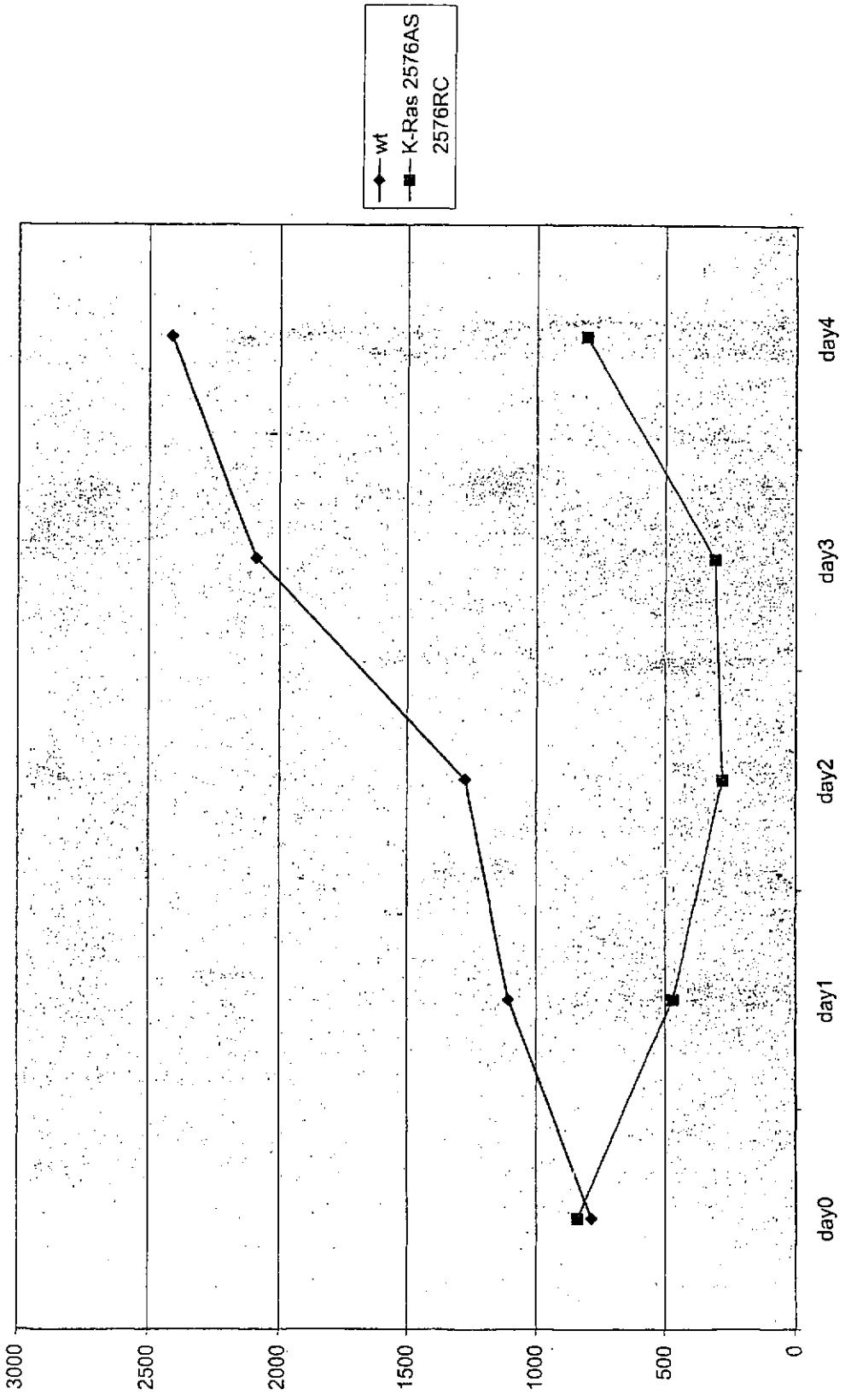
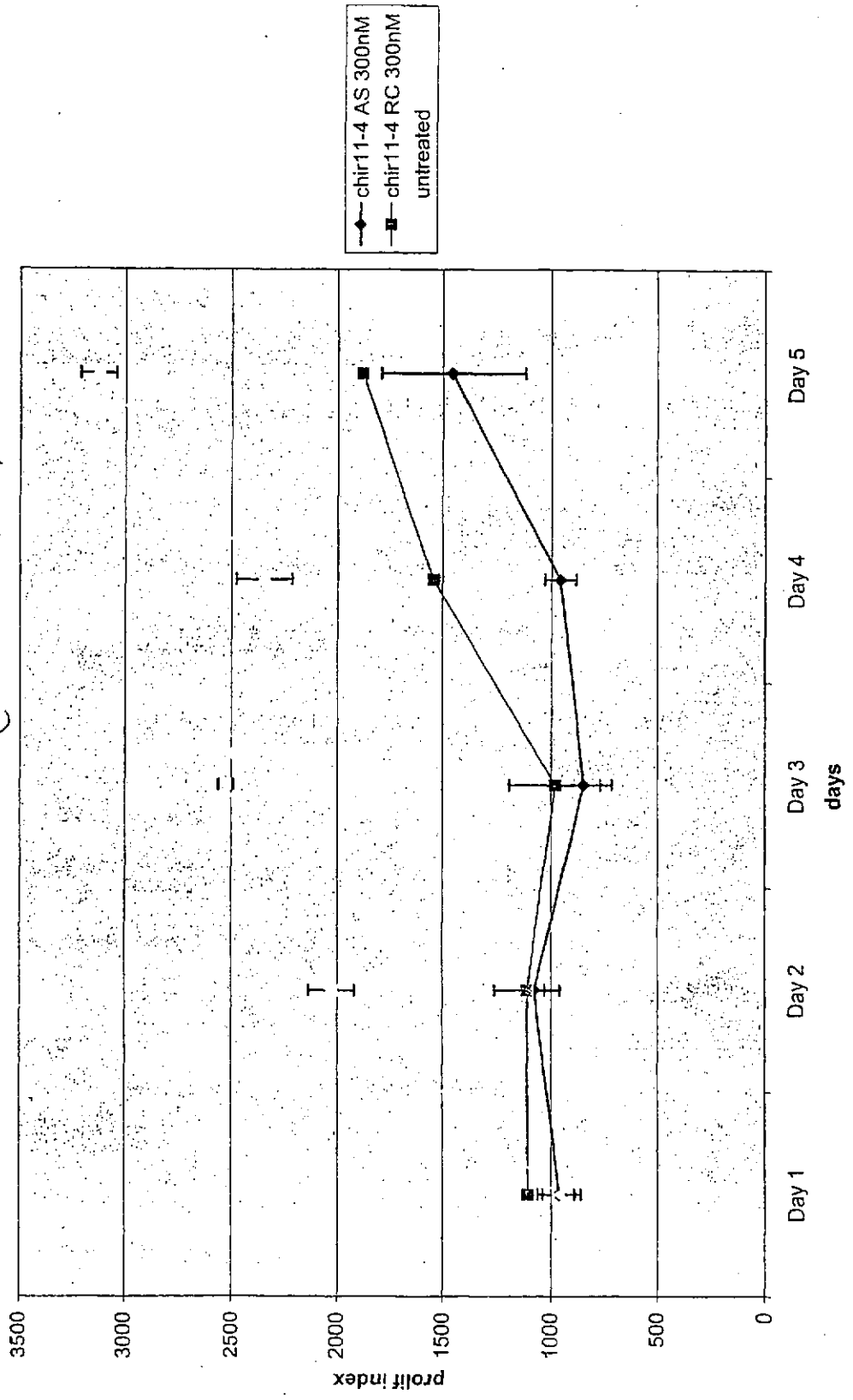

SW620 Prolif w/ K-Ras 2576 oligo (antisense)
wt
K-Ras 2576AS
2576RC
3000
2500
2000
1500
1000
500
0
day0
day1
day2
day3
day4

Fig. 7


SW620 transfected with chir11-4 AS/RC 300nM
(c3376.4 AS/RC)
chir11-4 AS 300nM
chir11-4 RC 300nM
untreated
proliferation index
3500
3000
2500
2000
1500
1000
500
0
Day 1
Day 2
Day 3
Day 4
Day 5
days

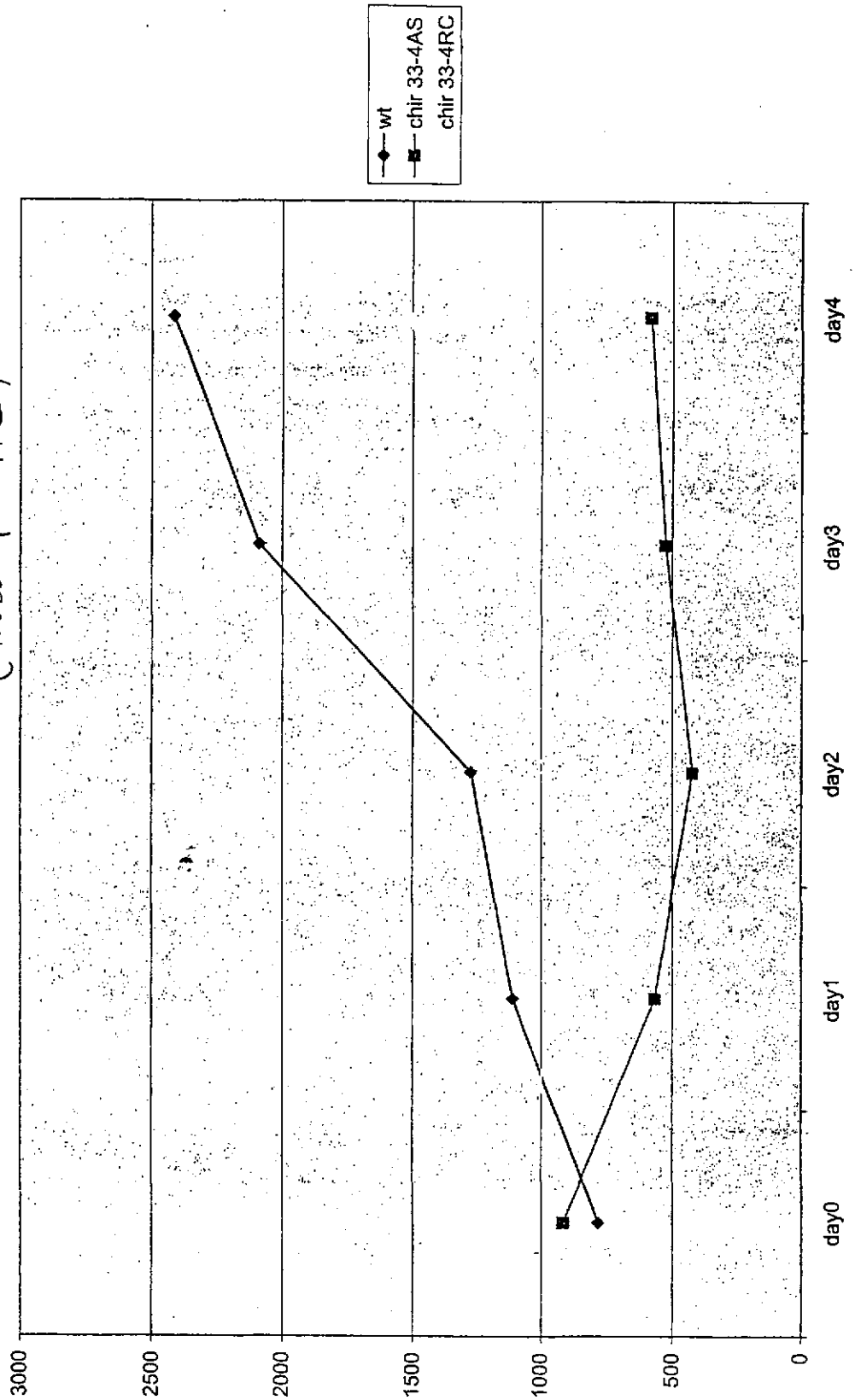
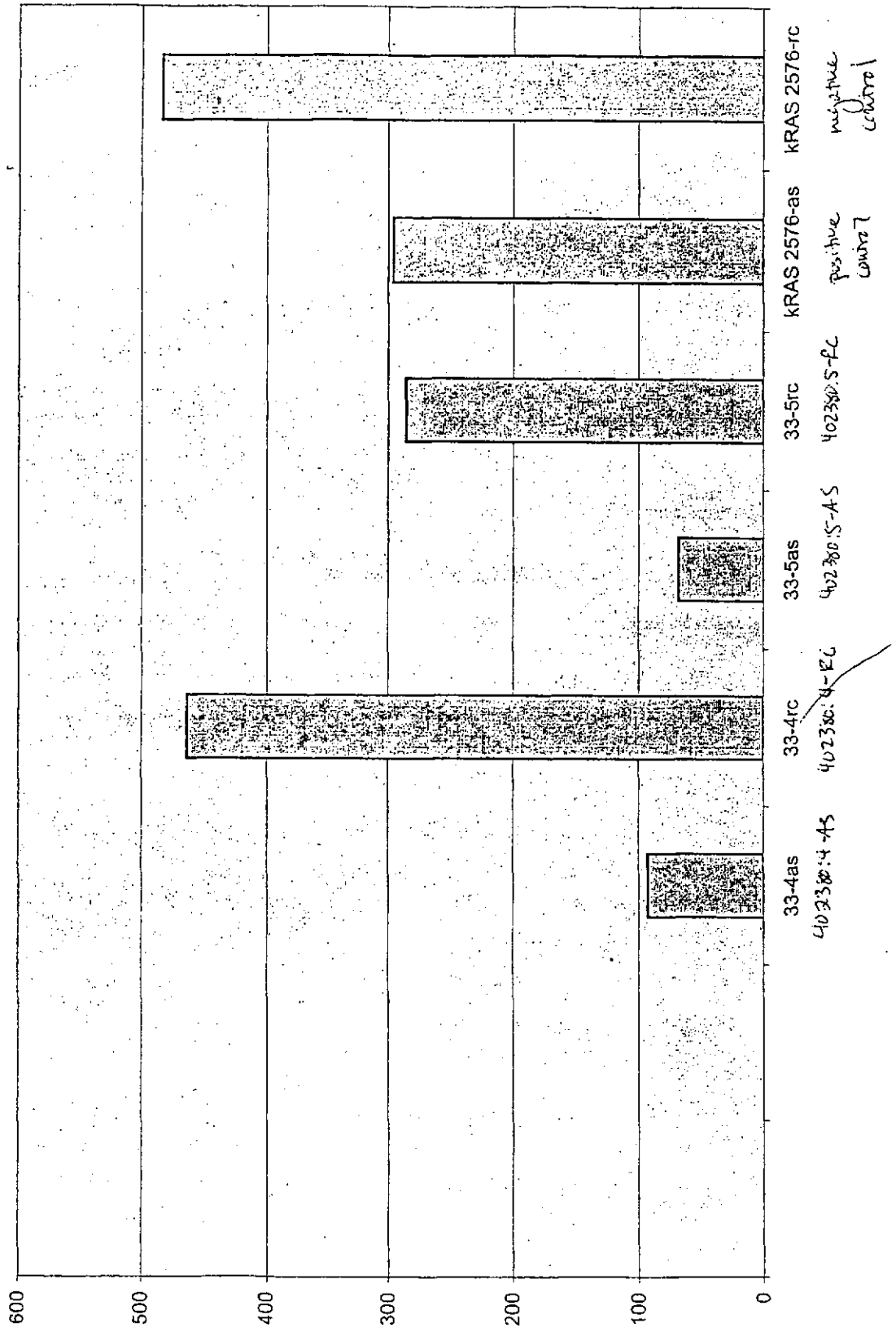

SW620 Prolif w/ Chir 33-4
(402380.4-AS/RC)
wt
chir 33-4AS
chir 33-4RC
3000
2500
2000
1500
1000
500
0
day0
day1
day2
day3
day4

Fig. 8

Fig. 9


SW620 Soft Agar colonies normalized to WST1
600
500
400
300
200
100
0
33-4as
33-4rc
33-5as
33-5rc
kRAS 2576-as
kRAS 2576-rc