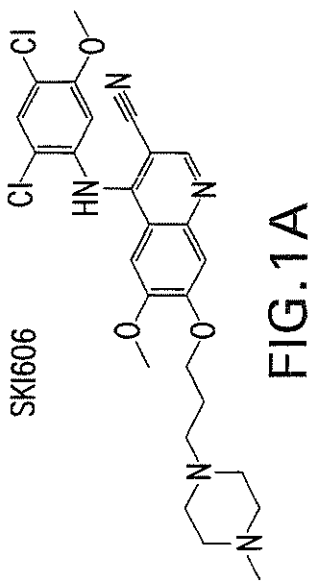


FIG.1A

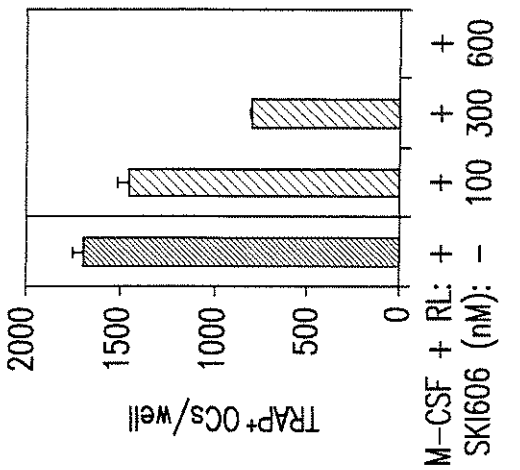


FIG.1B

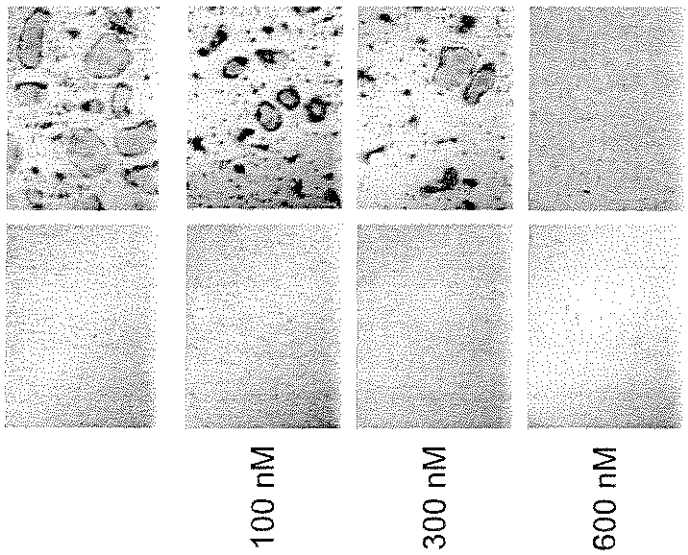


FIG.1C

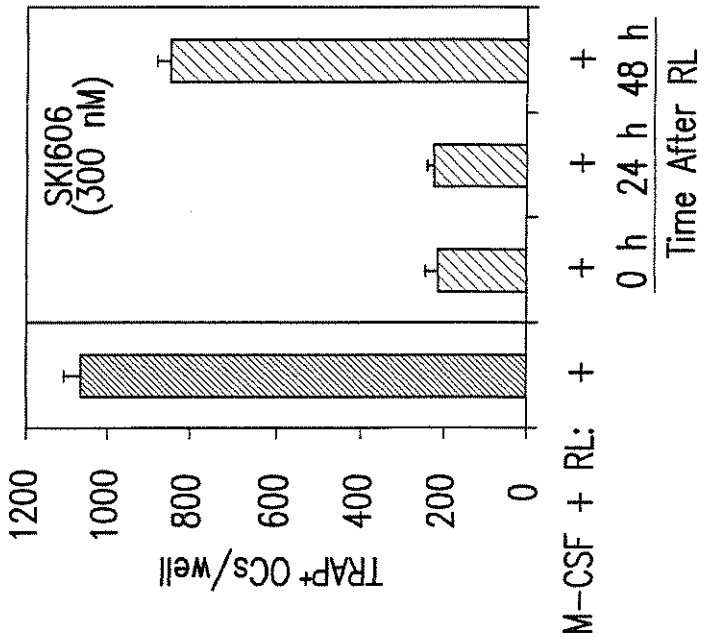

SKI606
(300 nM)
TRAP+ OCs/well
1200
1000
800
600
400
200
0
M-CSF + RL: + + + +
0 h 24 h 48 h
Time After RL

FIG.2A

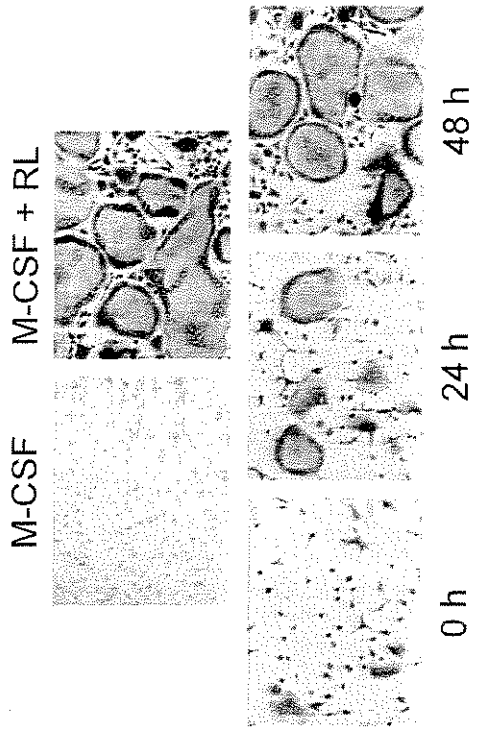

M-CSF
M-CSF + RL
0 h
24 h
48 h
SKI606
(300 nM)

FIG.2B

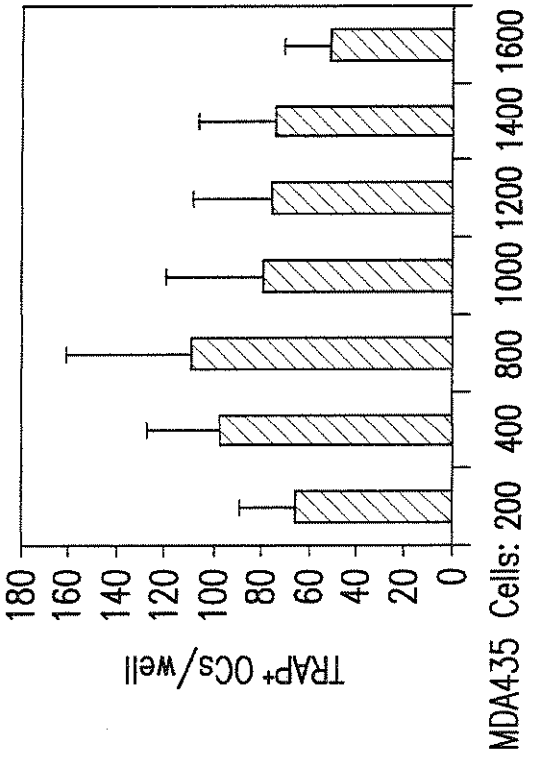

TRAP+ OCs/well
180
160
140
120
100
80
60
40
20
0
MDA435 Cells: 200 400 800 1000 1200 1400 1600

FIG.3A

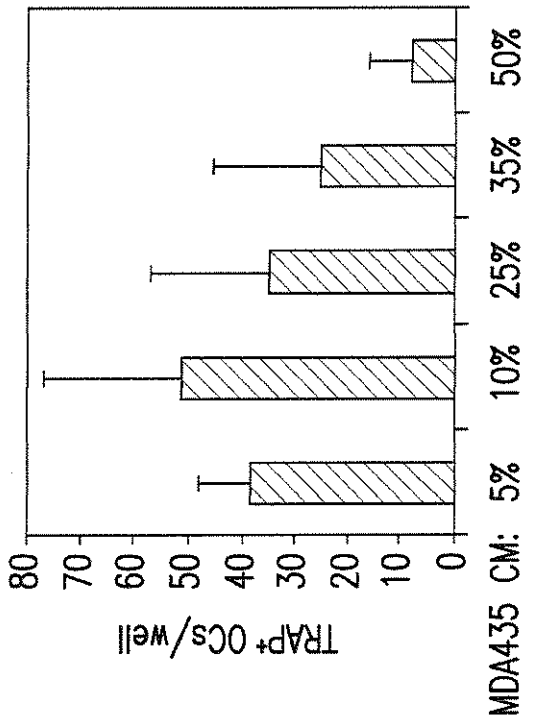

TRAP+ OCs/well
80
70
60
50
40
30
20
10
0
MDA435 CM: 5% 10% 25% 35% 50%

FIG.3B

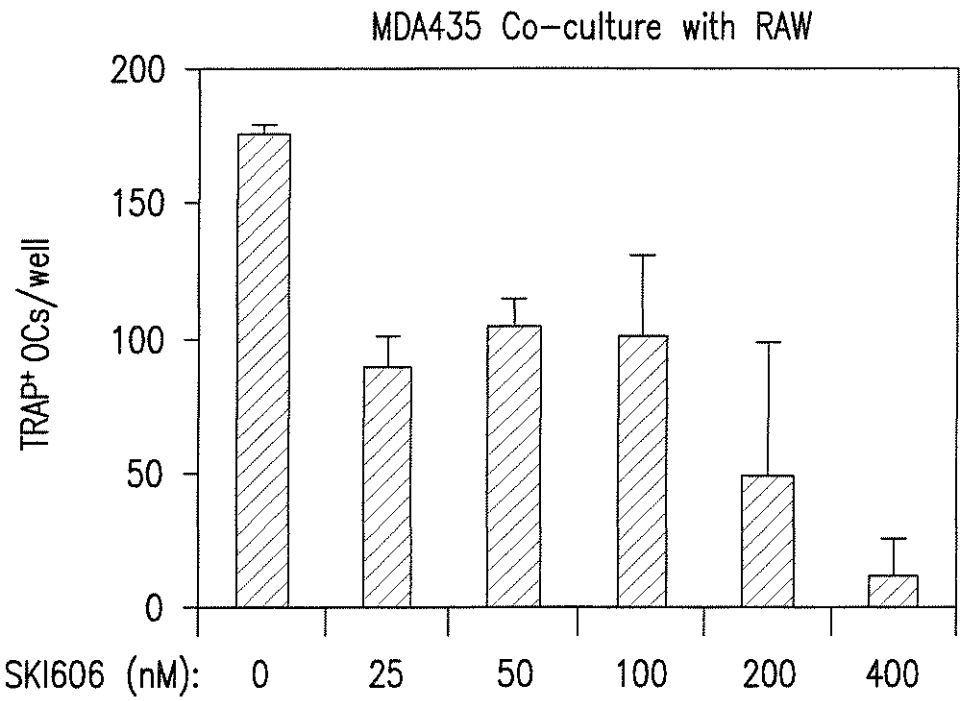

MDA435 Co-culture with RAW
TRAP+ OCs/well
200
150
100
50
0
SKI606 (nM):
0
25
50
100
200
400

FIG.4A

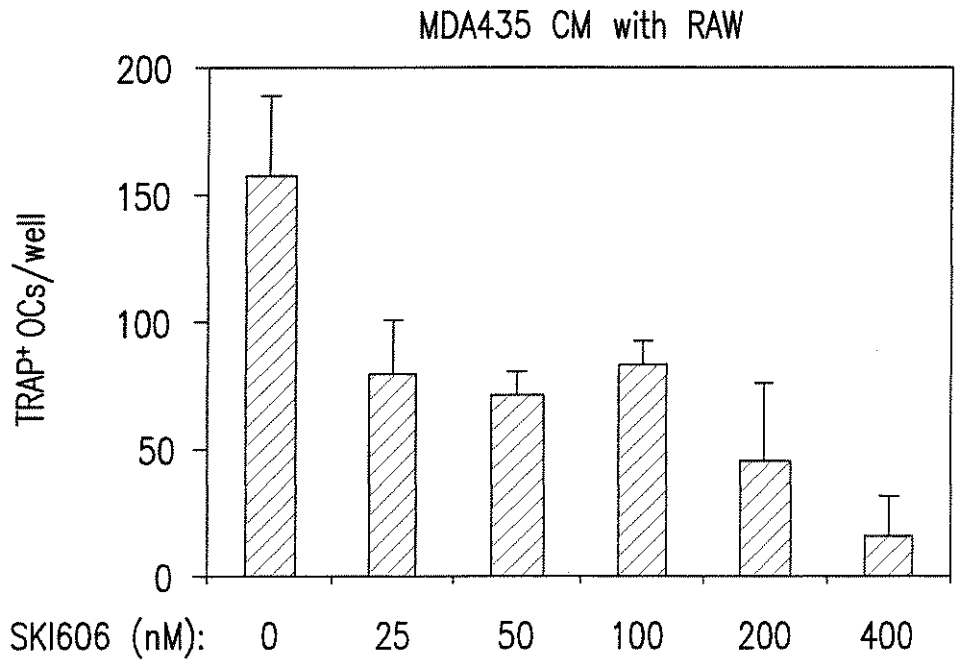

MDA435 CM with RAW
TRAP+ OCs/well
200
150
100
50
0
SKI606 (nM):
0
25
50
100
200
400

FIG.4B

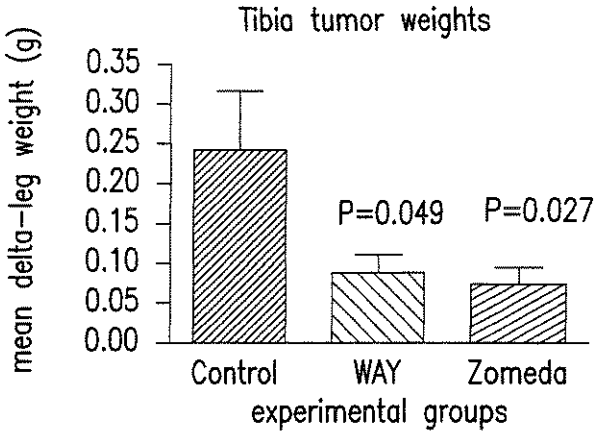


FIG.5A

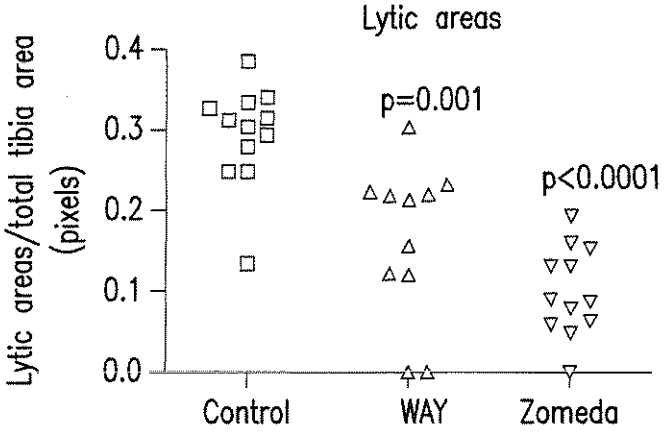


FIG.5B

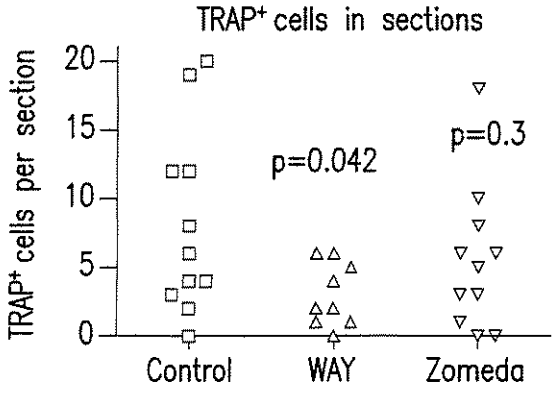


FIG.5C

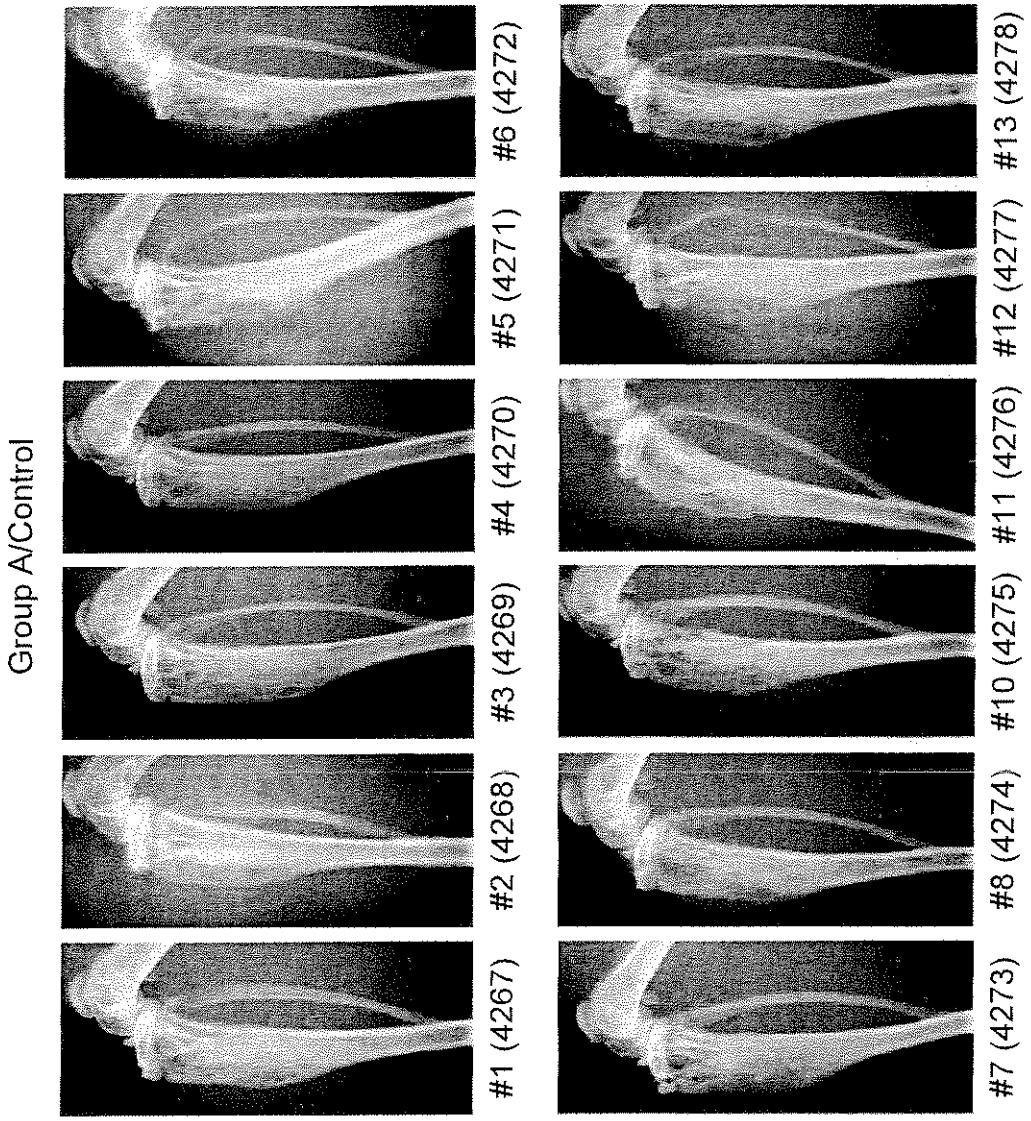

Group A/Control
#1 (4267)
#2 (4268)
#3 (4269)
#4 (4270)
#5 (4271)
#6 (4272)
#7 (4273)
#8 (4274)
#10 (4275)
#11 (4276)
#12 (4277)
#13 (4278)

FIG.6A


Group B Experiment 2 (WAY 150 mg/kg)
#14 (4279)
#15 (4280)
#16 (4281)
#17 (4282)
#18 (4283)
#19 (4284)
#20 (4285)
#21 (4286)
#22 (4287)
#23 (4288)
#24 (4289)
#25 (4290)
#26 (4291)

FIG.6B

Group C Expt 2 (Zomeda)

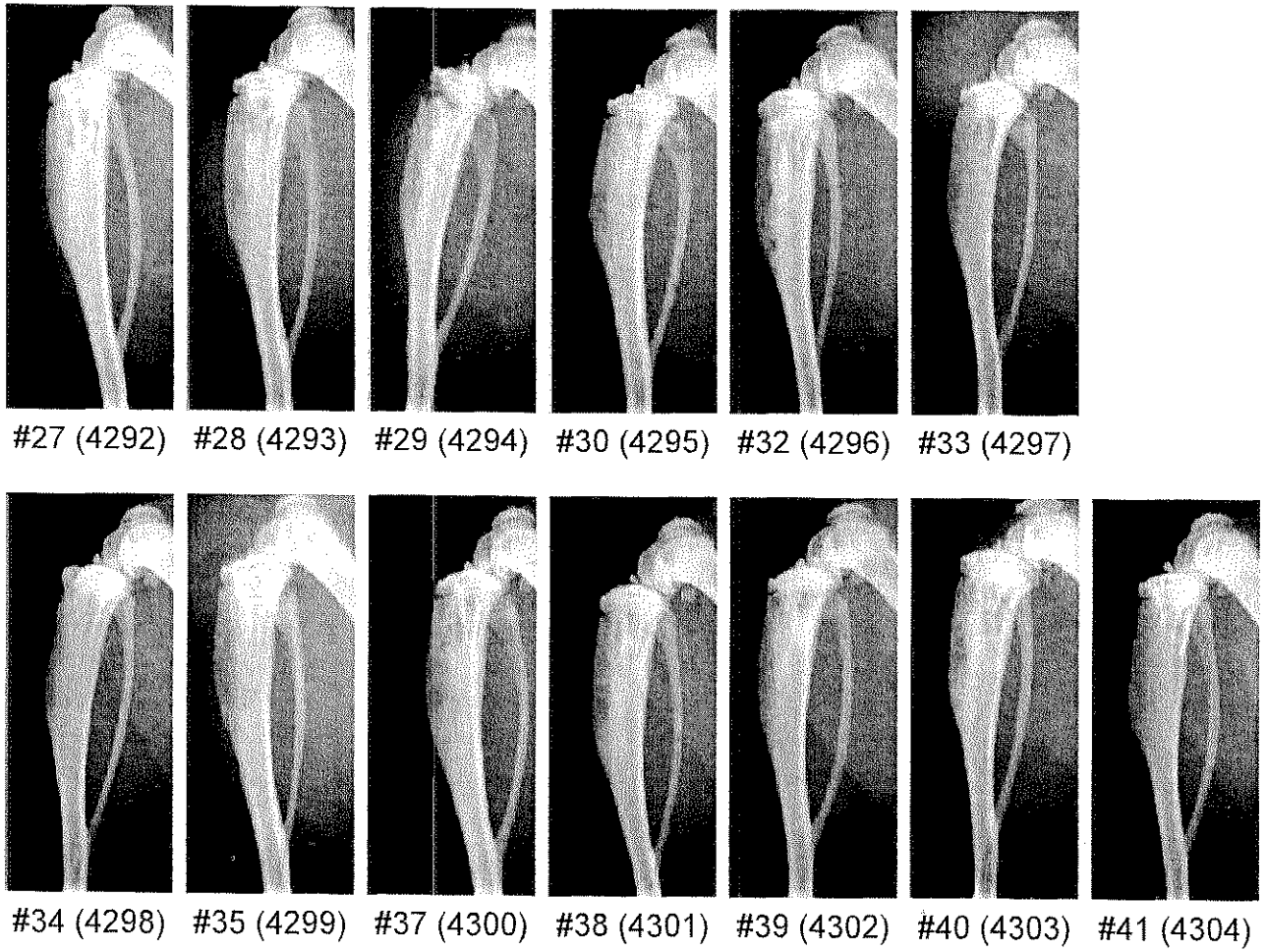


FIG.6C