1/8

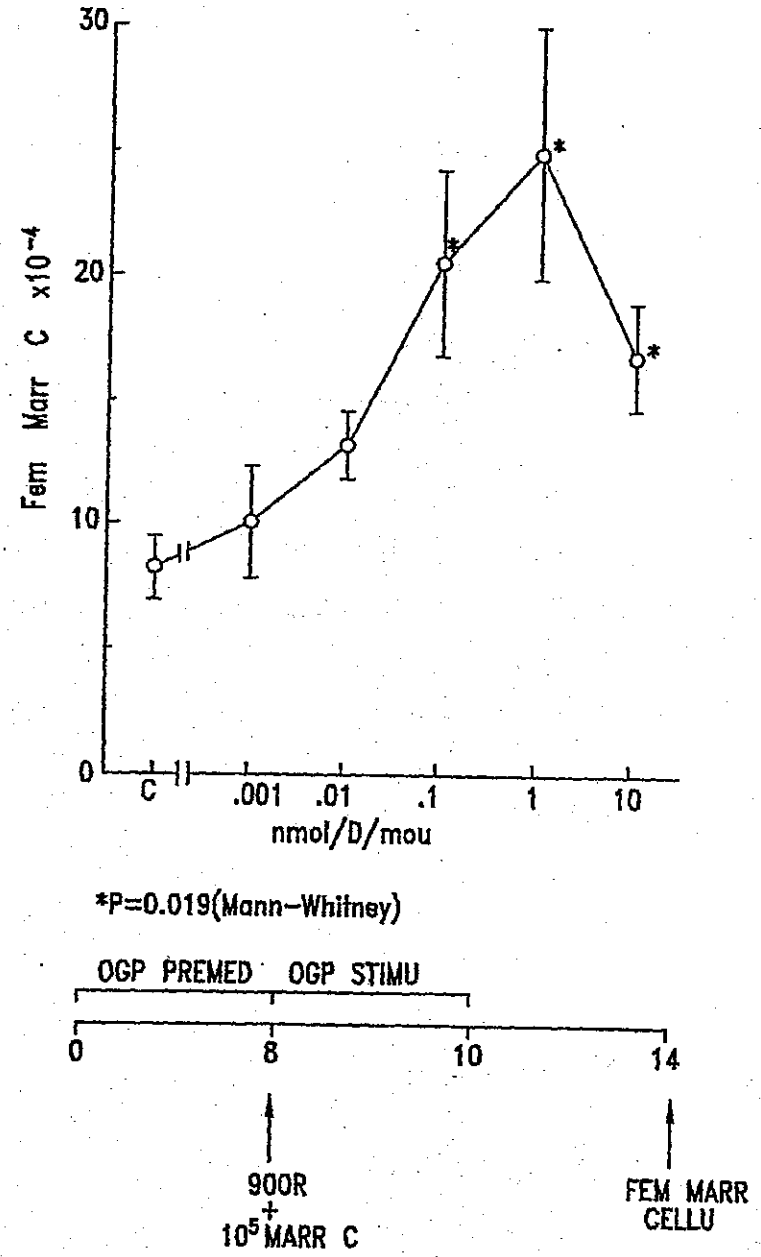

30
20
10
0
Fem Marr C x10⁻⁴
C
.001
.01
.1
1
10
nmol/D/mou
*P=0.019(Mann-Whitney)
OGP PREMED
OGP STIMU
0
8
10
14
900R
+
10⁵ MARR C
FEM MARR
CELLU

Fig. 1

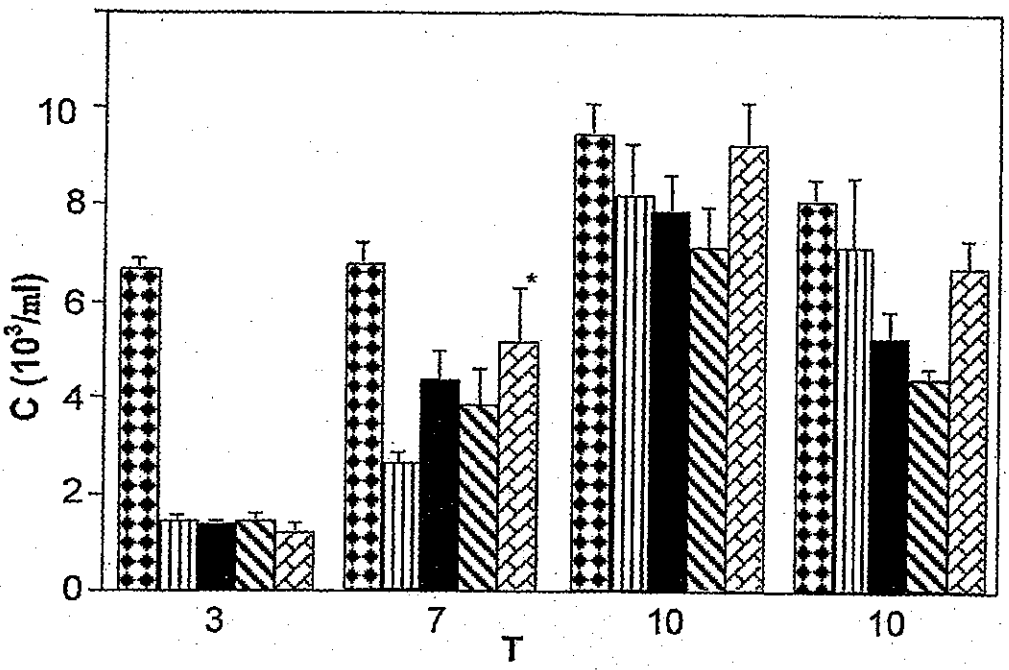
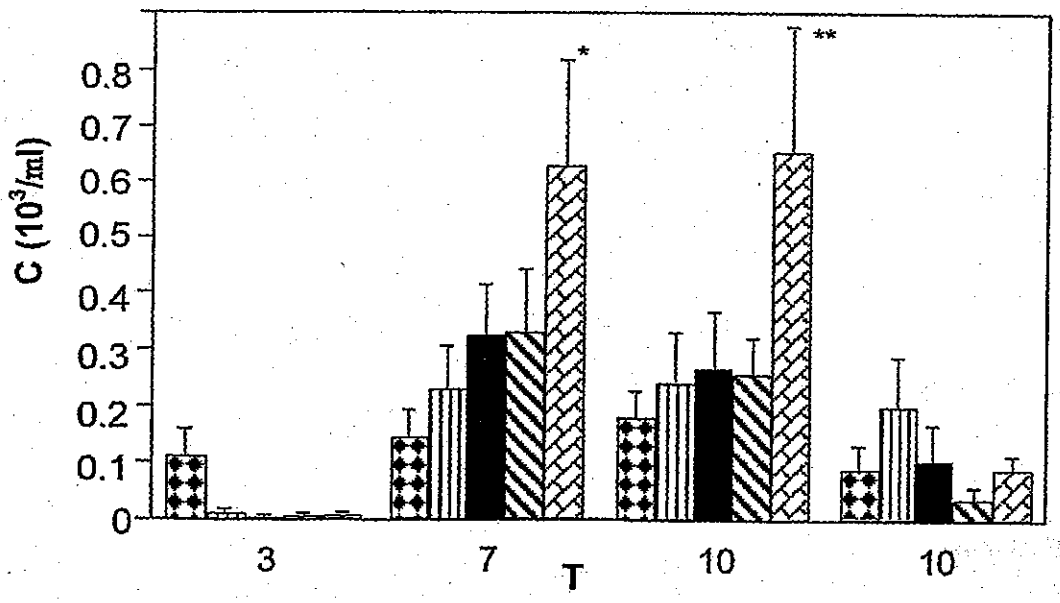


Fig. 2A



Cont
CFA+veh
CFA+0.01 nmol OGP(10-14)
CFA+1 nmol OGP(10-14)
CFA+10 nmol OGP(10-14)

Fig. 2B

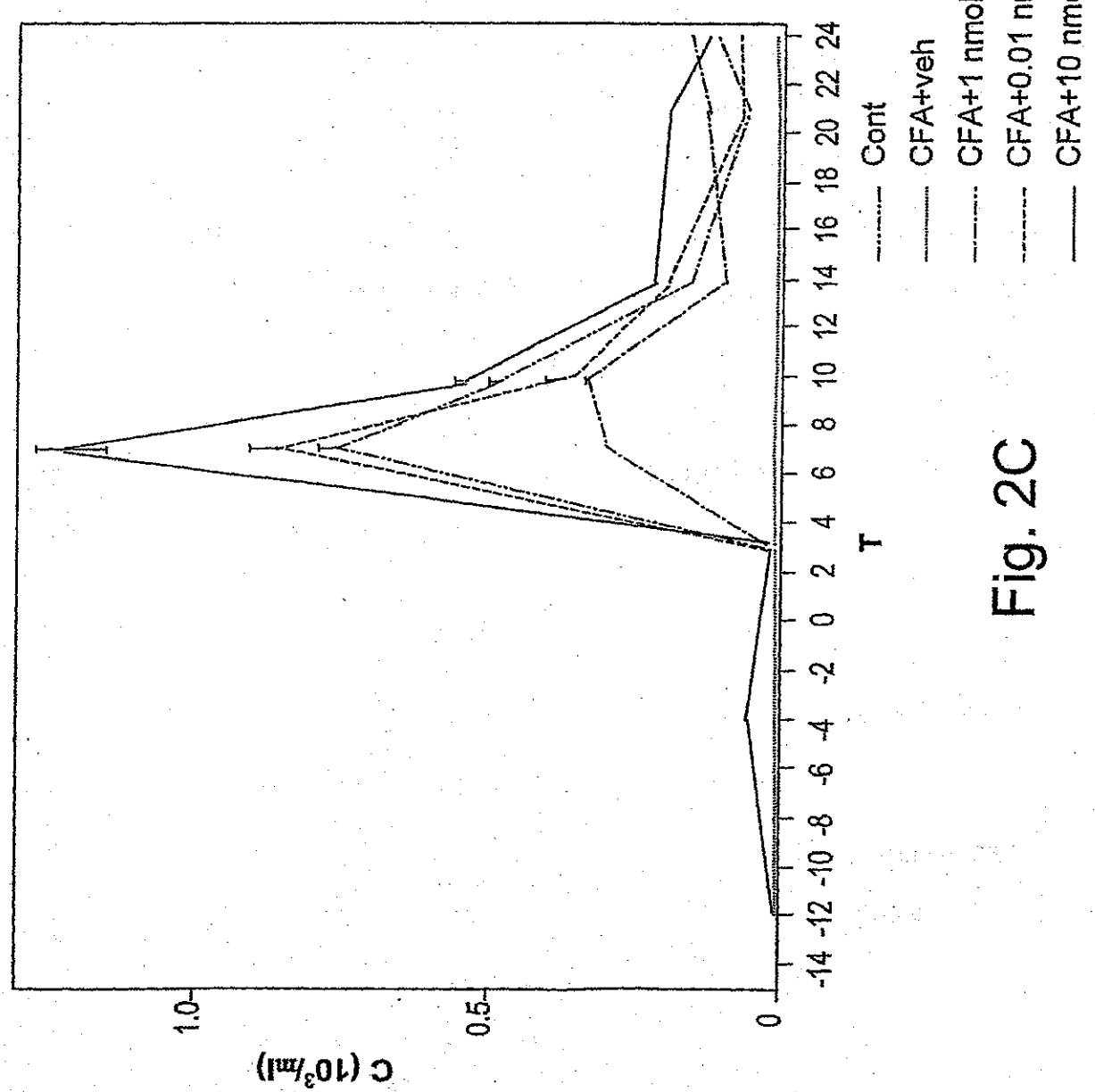

C (10³/ml)
1.0
0.5
0
-14 -12 -10 -8 -6 -4 -2 0 2 4 6 8 10 12 14 16 18 20 22 24
T
Cont
CFA+veh
CFA+1 nmol OGP(10-14)
CFA+0.01 nmol OGP(10-14)
CFA+10 nmol OGP(10-14)

Fig. 2C

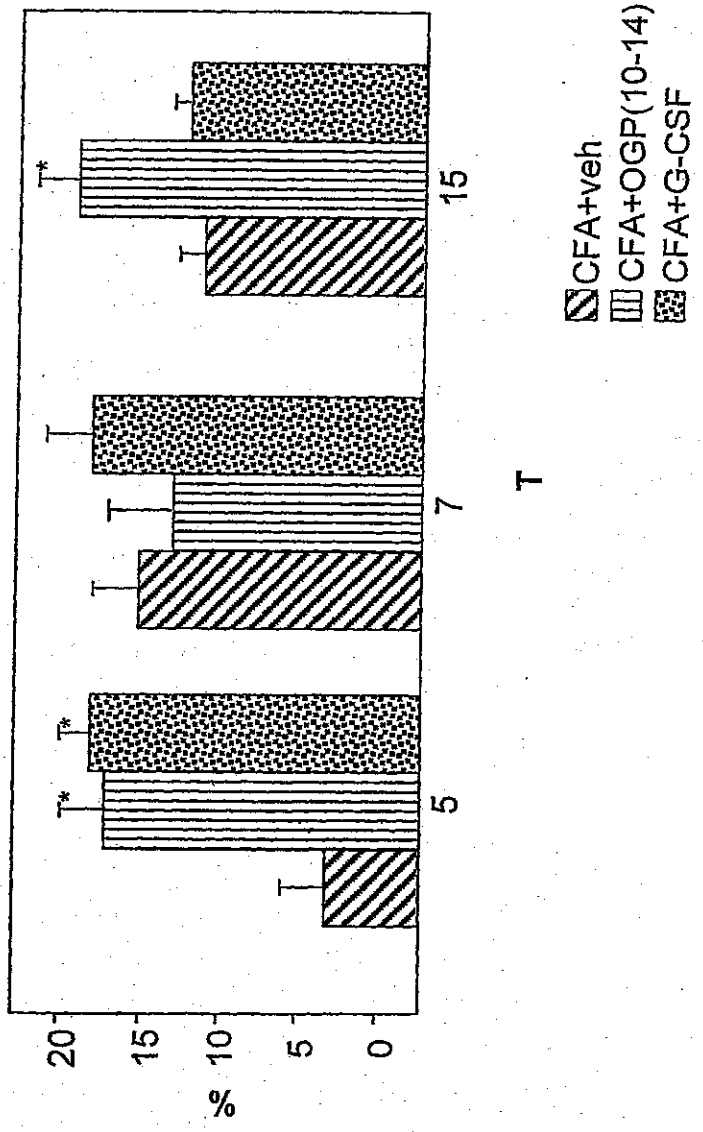


Fig. 3

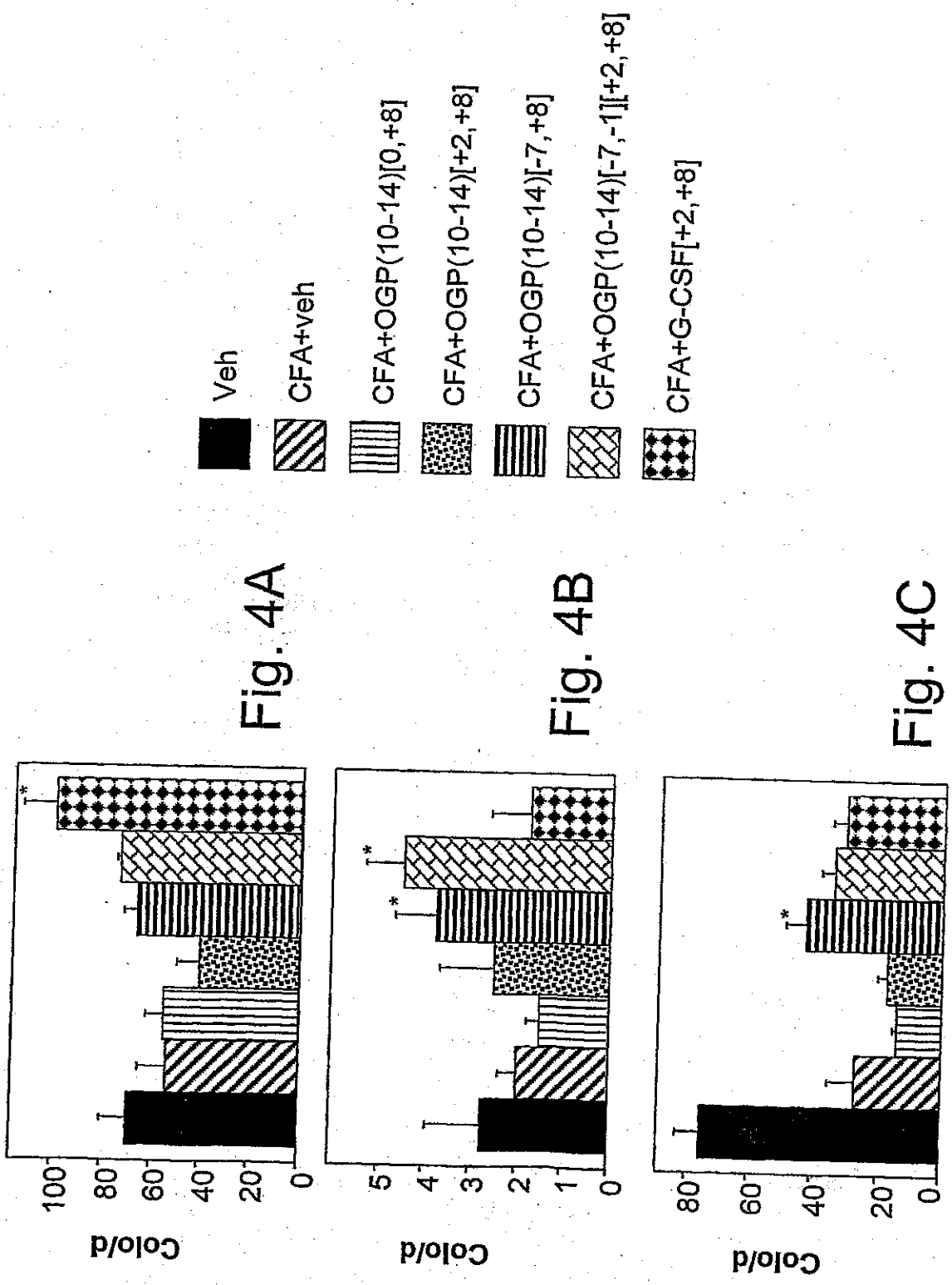

Veh
CFA+veh
CFA+OGP(10-14)[0,+8]
CFA+OGP(10-14)[+2,+8]
CFA+OGP(10-14)[-7,+8]
CFA+OGP(10-14)[-7,-1][+2,+8]
CFA+G-CSF[+2,+8]
Fig. 4A
Fig. 4B
Fig. 4C
Colo/d
Colo/d
Colo/d



Fig. 5B

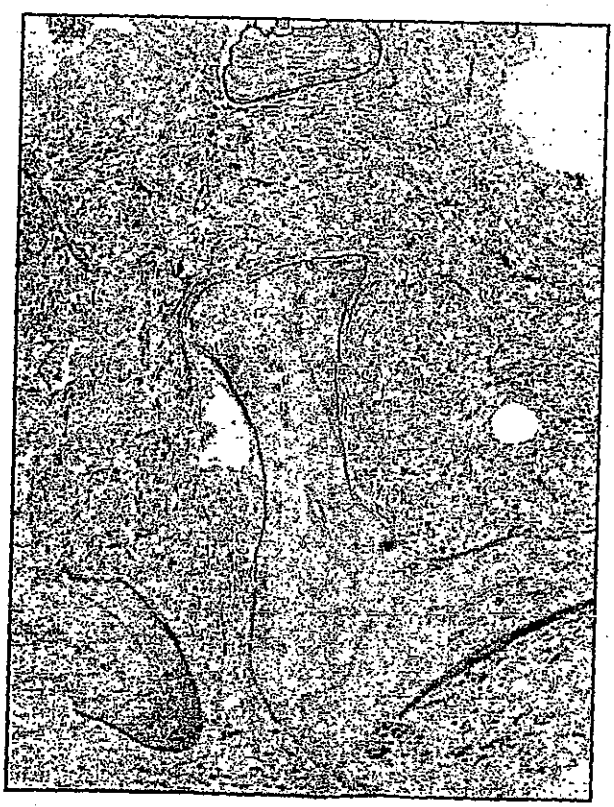


Fig. 5A

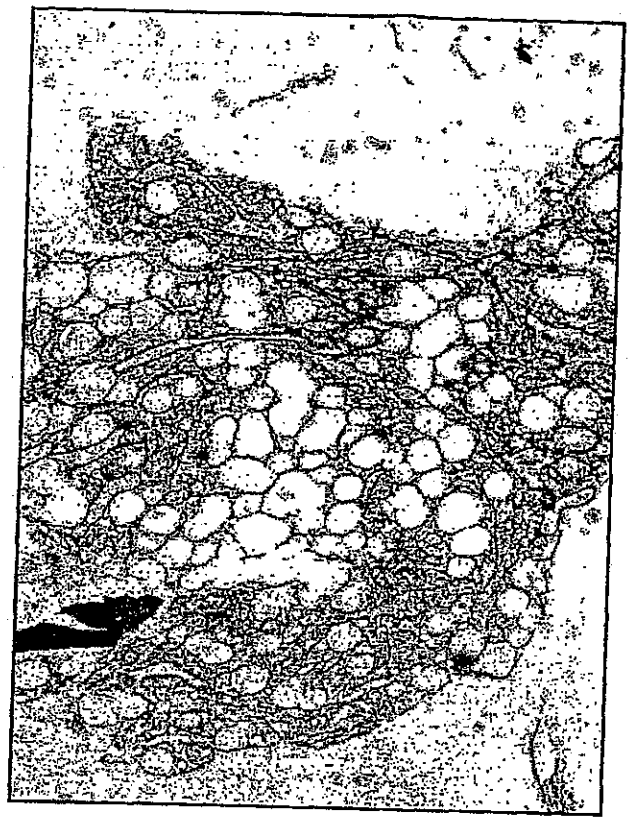


Fig. 6B



Fig. 6A

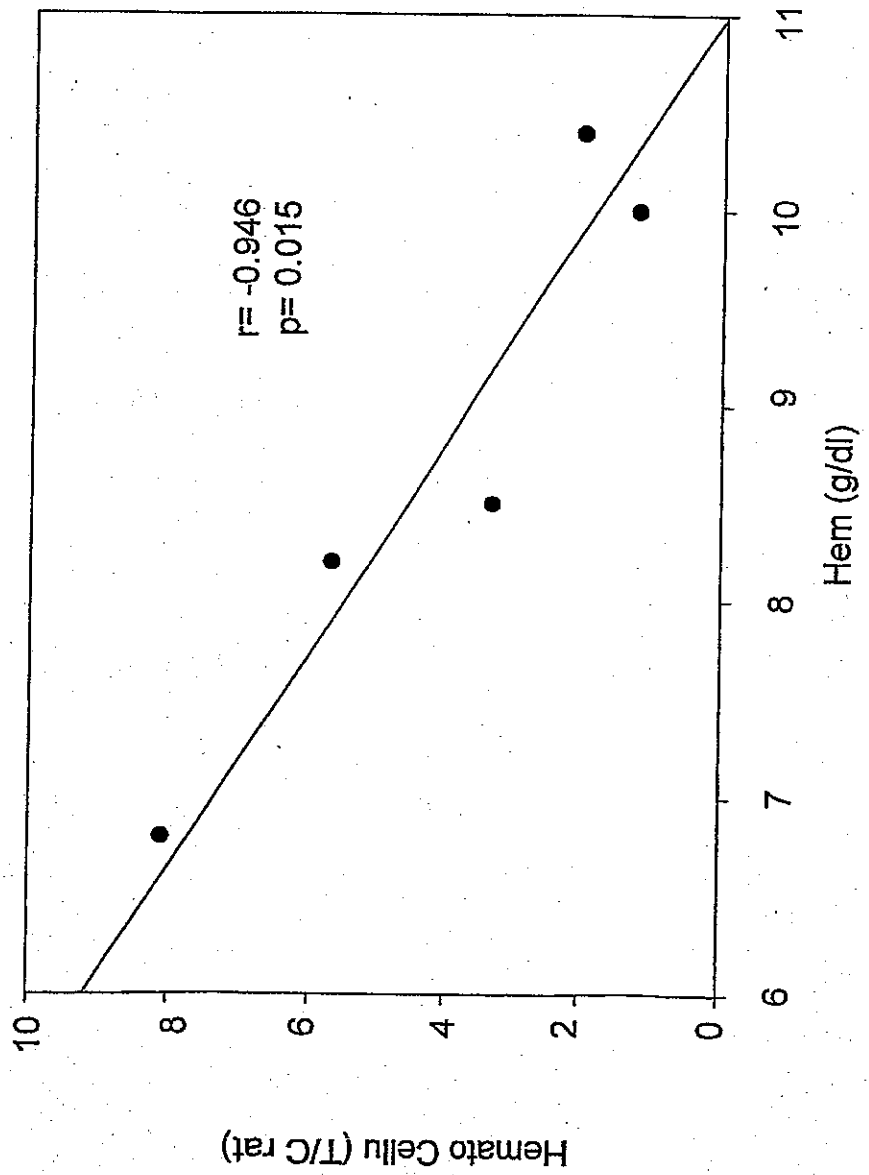


Fig. 7