FIG. 1

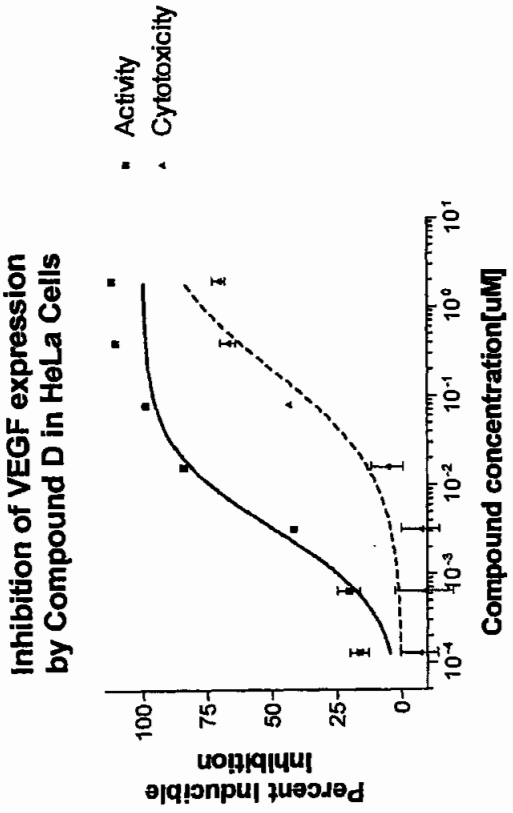
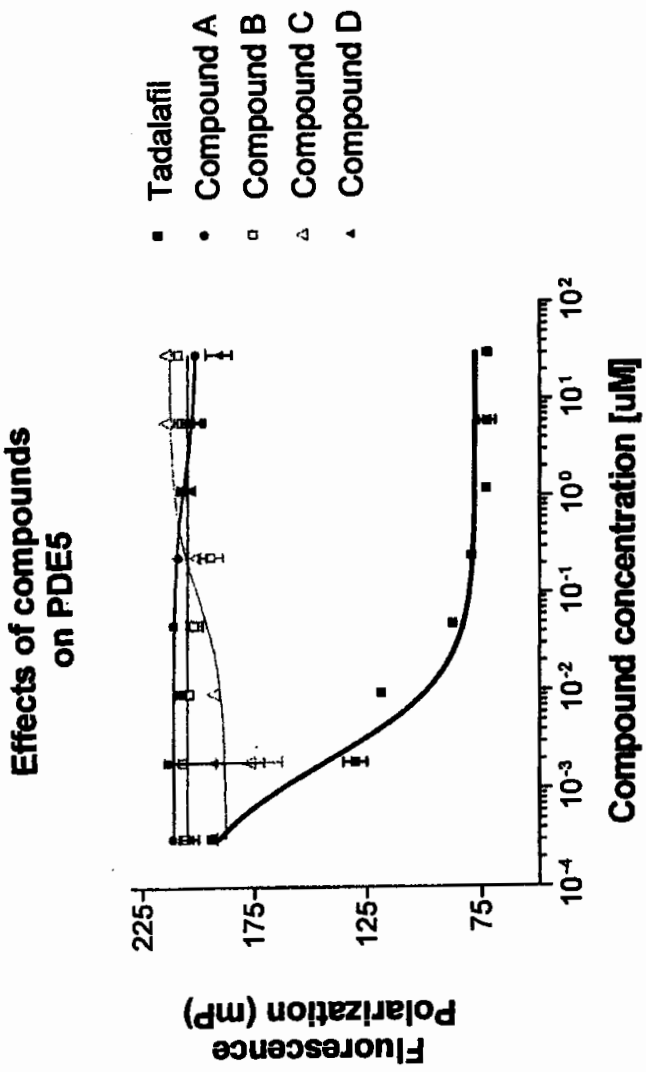

Inhibition of VEGF expression
by Compound D in HeLa Cells
Activity
Cytotoxicity
Percent Inducible
Inhibition
100
75
50
25
0
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
Compound concentration[uM]

FIG. 2


Effects of compounds on PDE5
Tadalafil
Compound A
Compound B
Compound C
Compound D
Fluorescence Polarization (mP)
225
175
125
75
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
Compound concentration [uM]