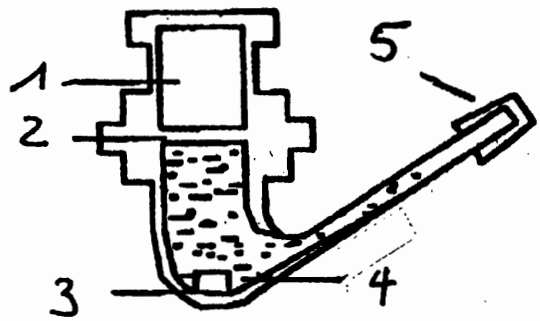



fig. 1

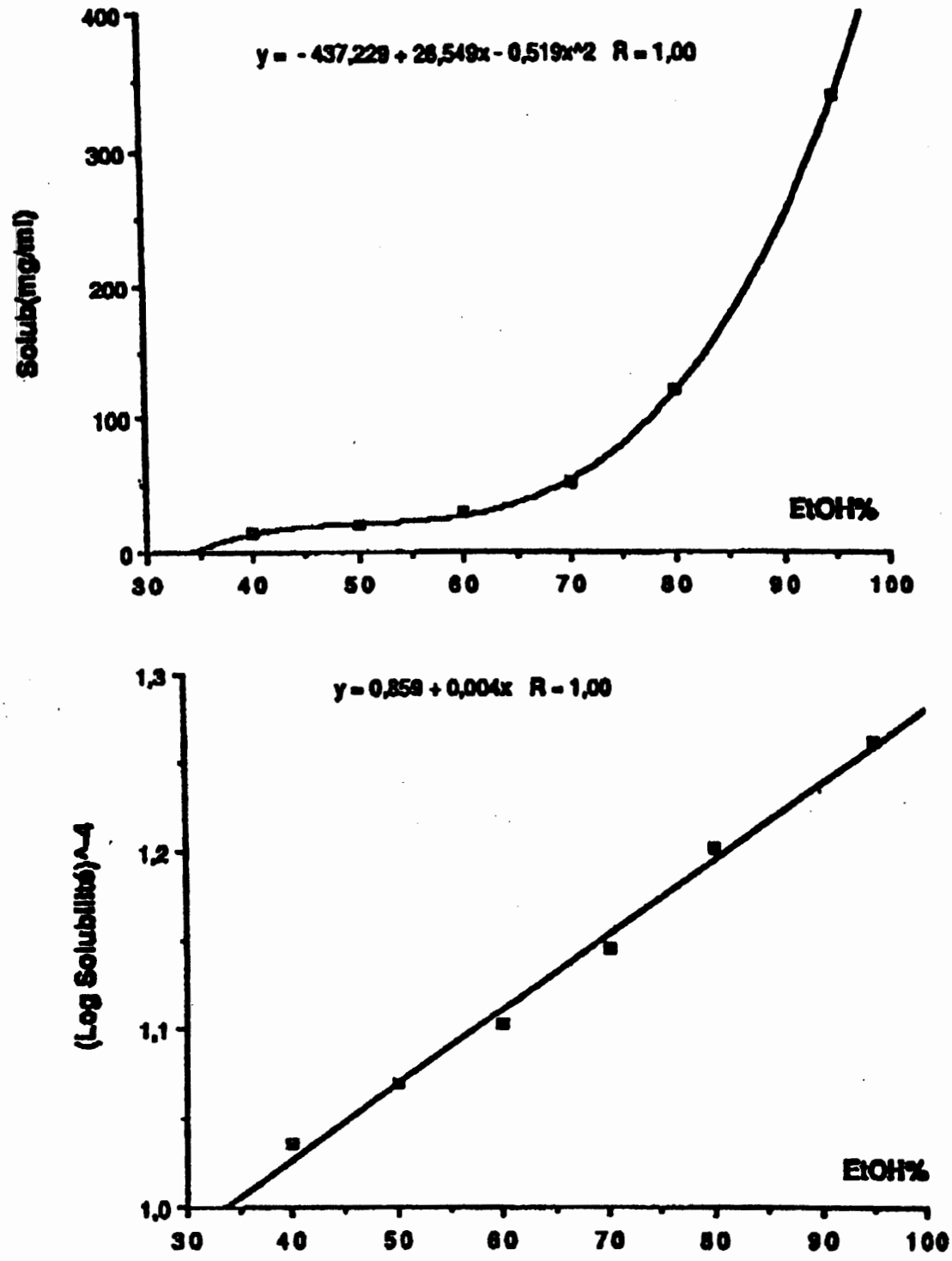

y = - 437,229 + 28,549x - 0,519x^2 R = 1,00
Solub(mg/ml)
400
300
200
100
0
30
40
50
60
70
80
90
100
EtOH%
y = 0,859 + 0,004x R = 1,00
(Log Solubility)^-4
1,3
1,2
1,1
1,0
30
40
50
60
70
80
90
100
EtOH%

fig 2

fig.3

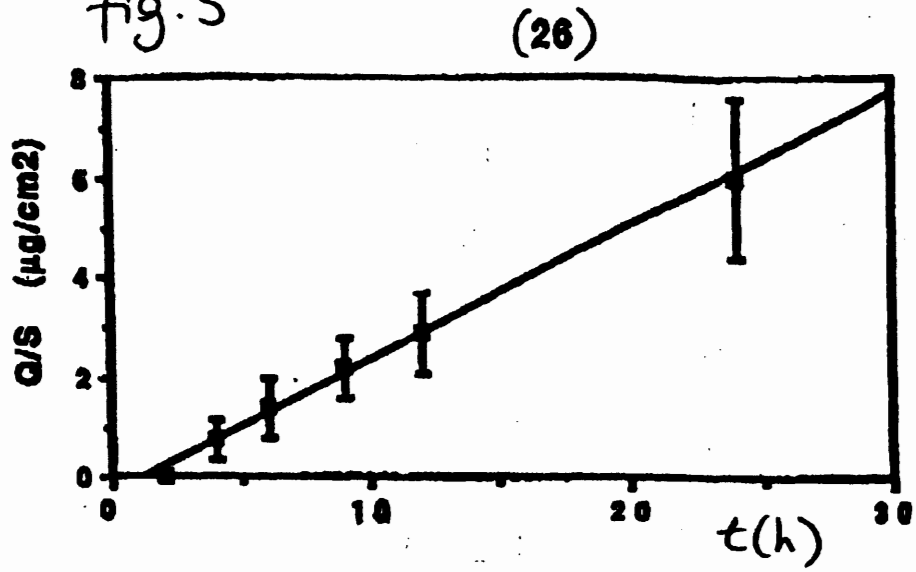



fig.4

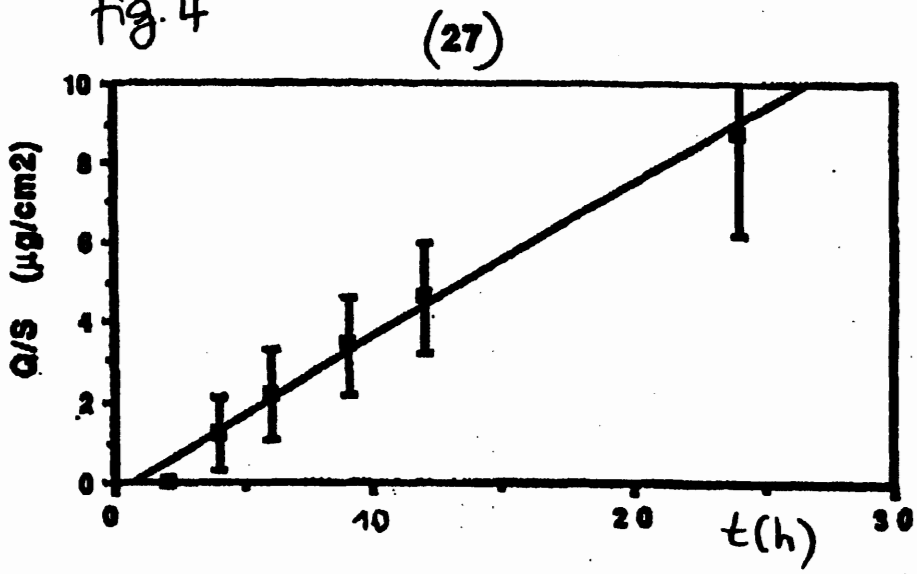



fig.5

