Figure 1

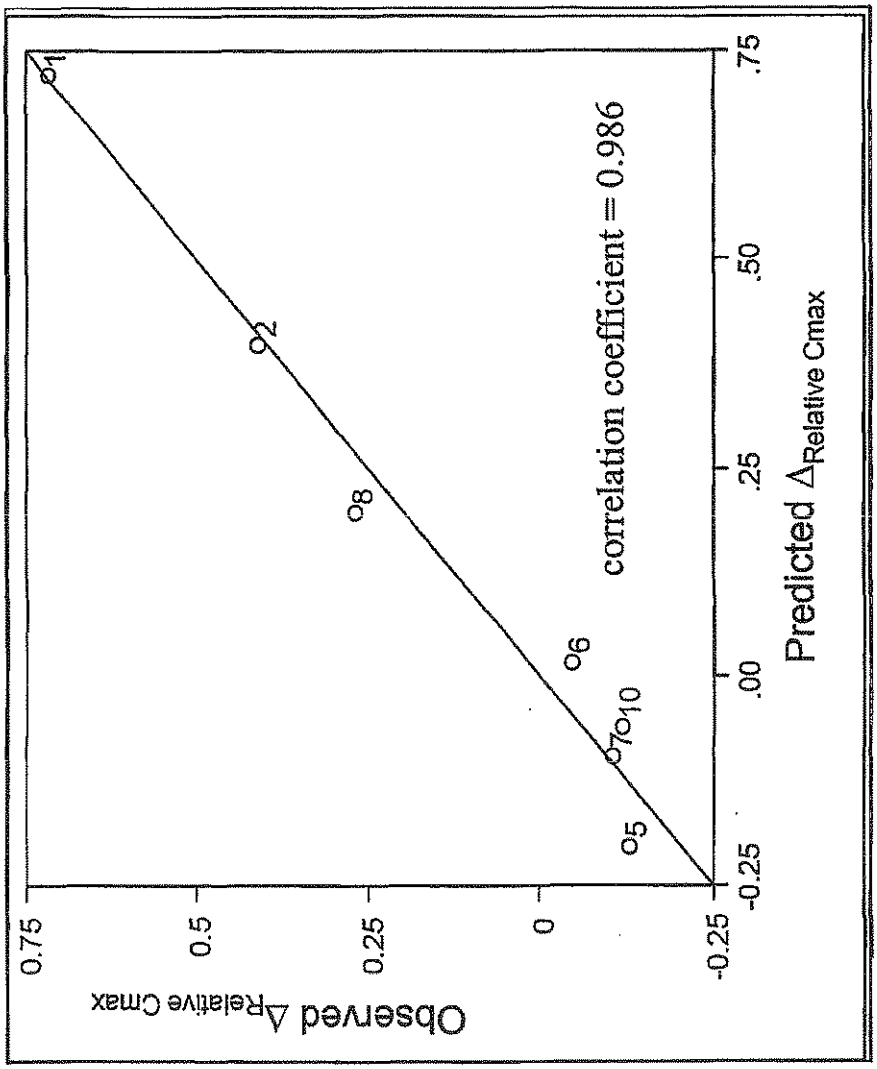

Observed ΔRelative Cmax
0.75
0.5
0.25
0
-0.25
-0.25
.00
.25
.50
.75
Predicted ΔRelative Cmax
correlation coefficient = 0.986
o1
o2
o8
o6
o7o10
o5

Figure 2

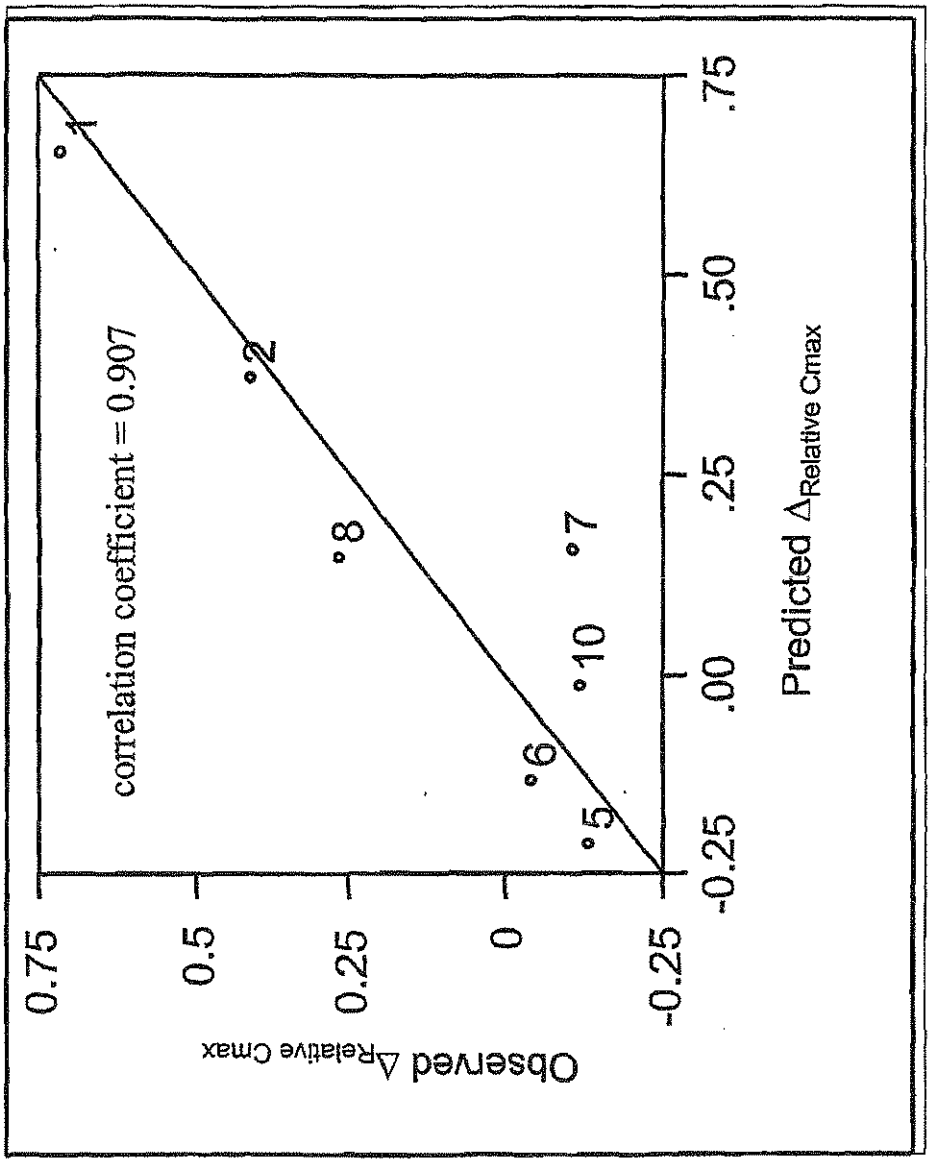

correlation coefficient = 0.907
Observed ΔRelative Cmax
Predicted ΔRelative Cmax
0.75
0.5
0.25
0
-0.25
-0.25
.00
.25
.50
.75
1
2
5
6
7
8
10

Figure 3

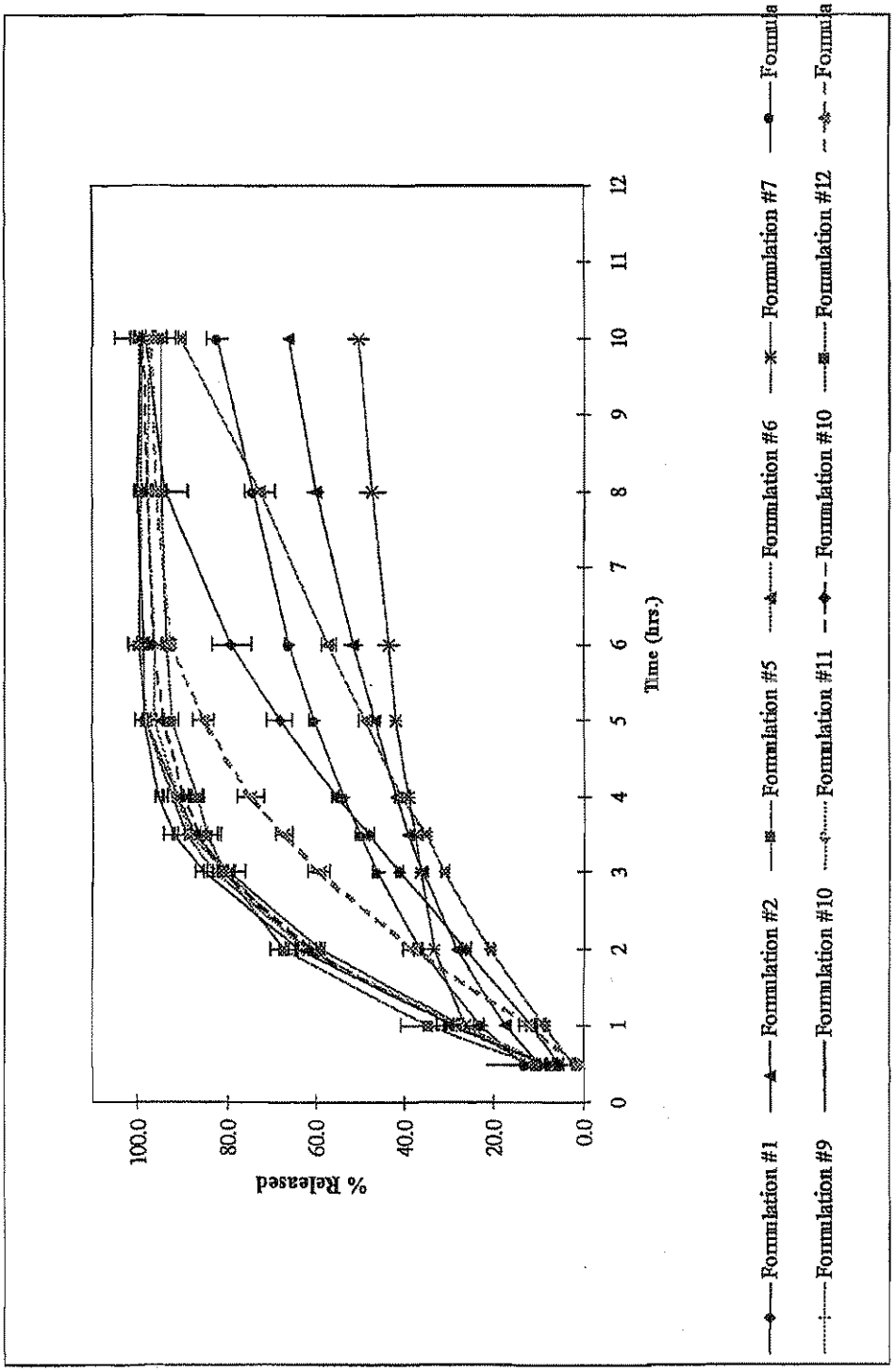
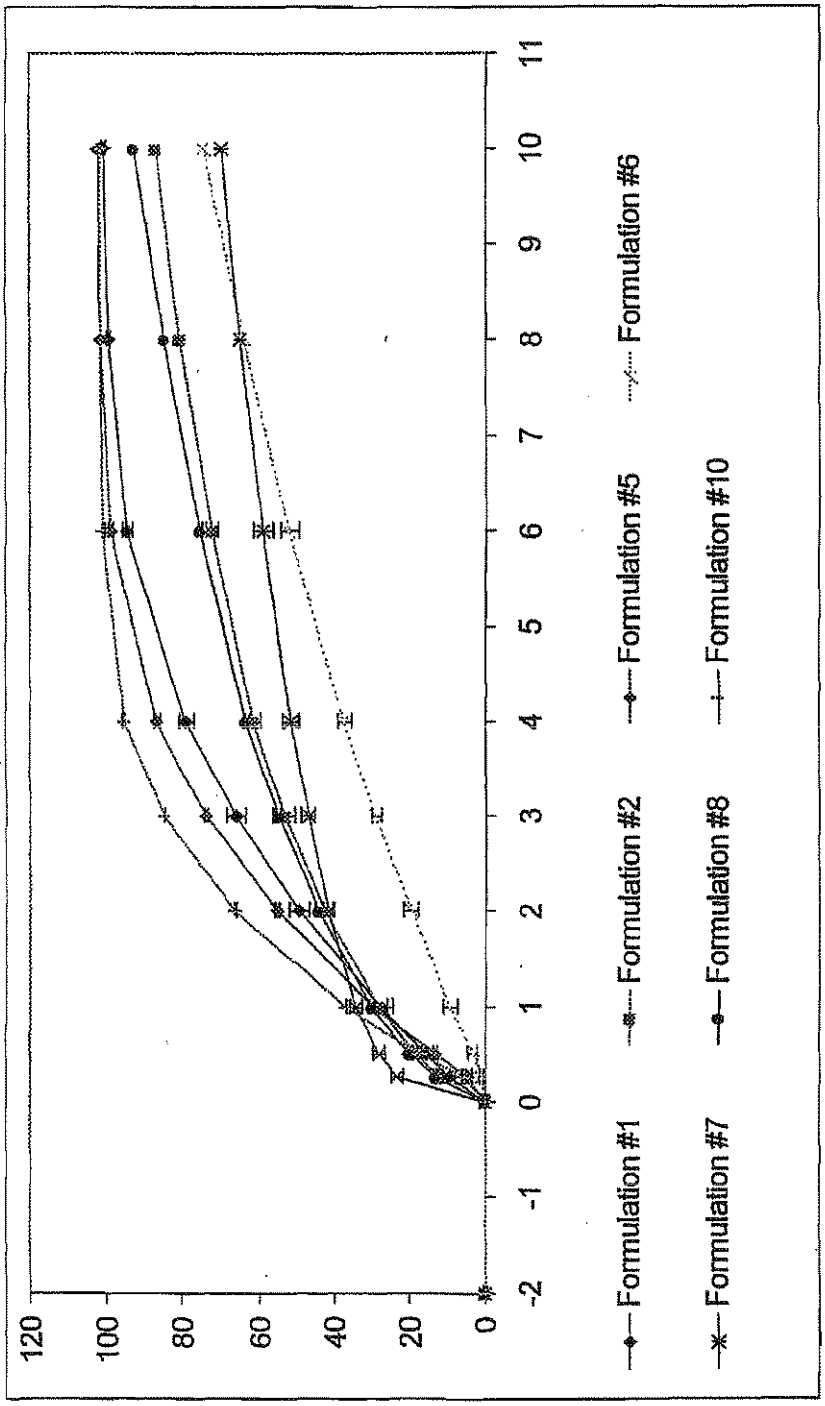

% Released
100.0
80.0
60.0
40.0
20.0
0.0
0
1
2
3
4
5
6
7
8
9
10
11
12
Time (hrs.)
Formulation #1
Formulation #2
Formulation #5
Formulation #6
Formulation #7
Formula
Formulation #9
Formulation #10
Formulation #11
Formulation #10
Formulation #12
Formula

Figure 4


120
100
80
60
40
20
0
-2
-1
0
1
2
3
4
5
6
7
8
9
10
11
Formulation #1
Formulation #2
Formulation #5
Formulation #6
Formulation #7
Formulation #8
Formulation #10