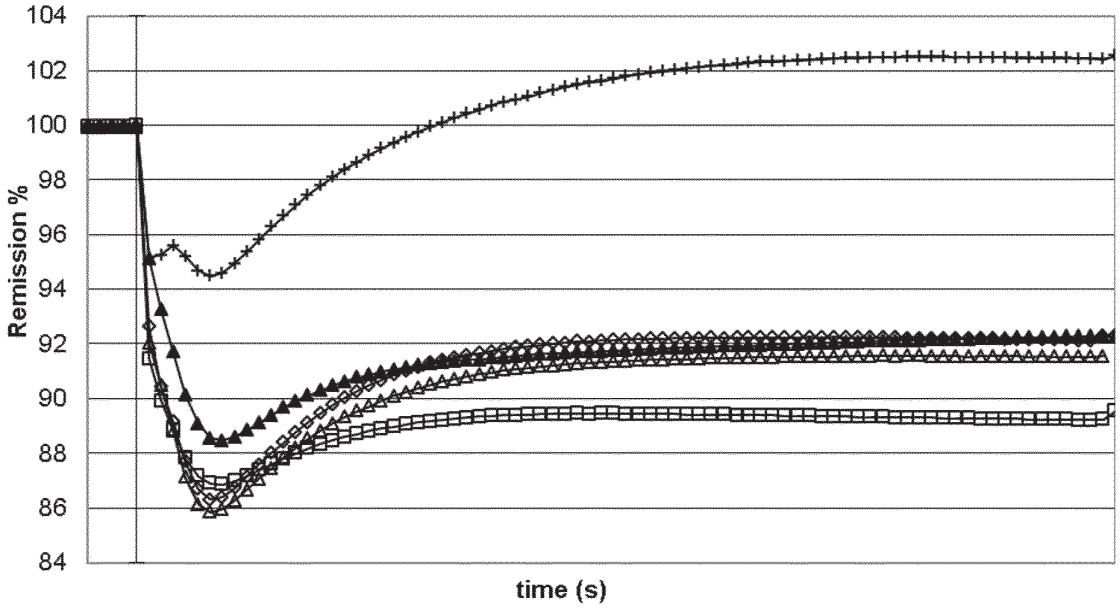
Fig. 1

A


104
102
100
98
96
94
92
90
88
86
84
Remission %
time (s)

B

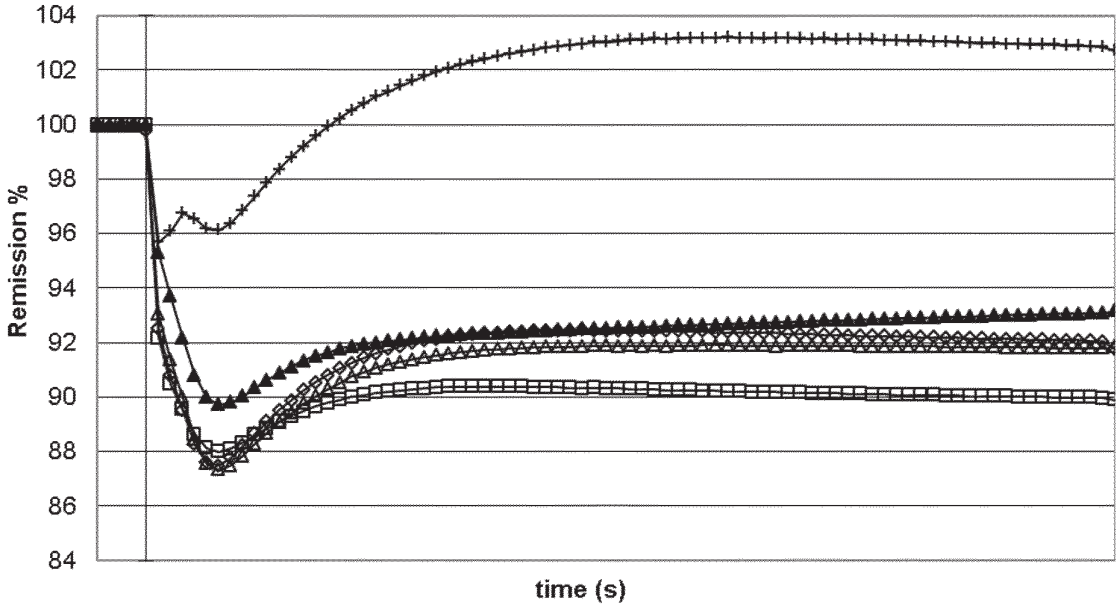
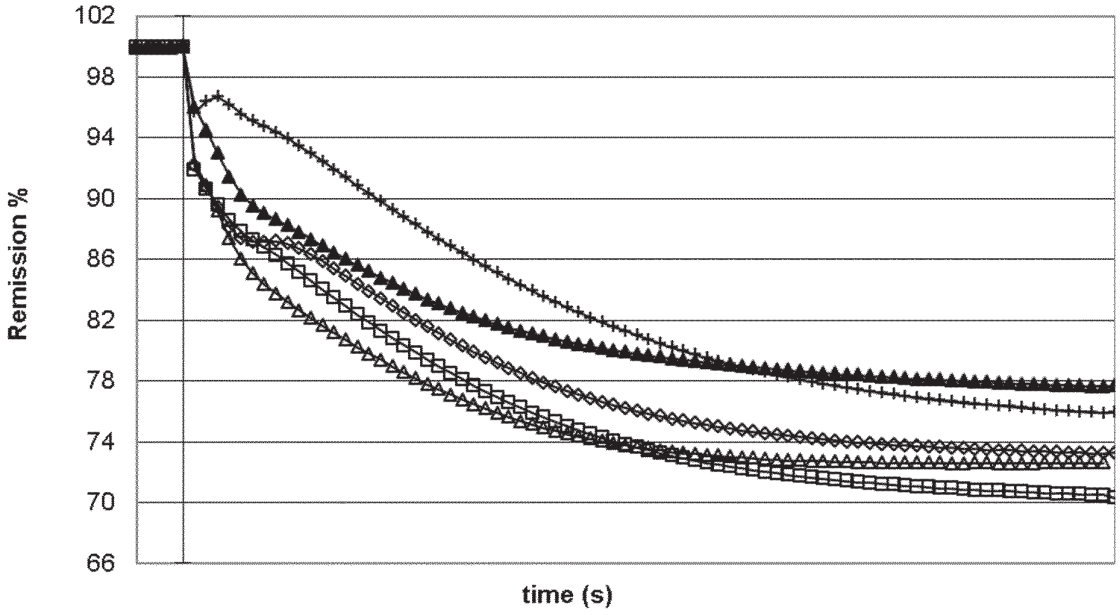

104
102
100
98
96
94
92
90
88
86
84
Remission %
time (s)

Fig. 1 cont.

C


102
98
94
90
86
82
78
74
70
66
Remission %
time (s)

D

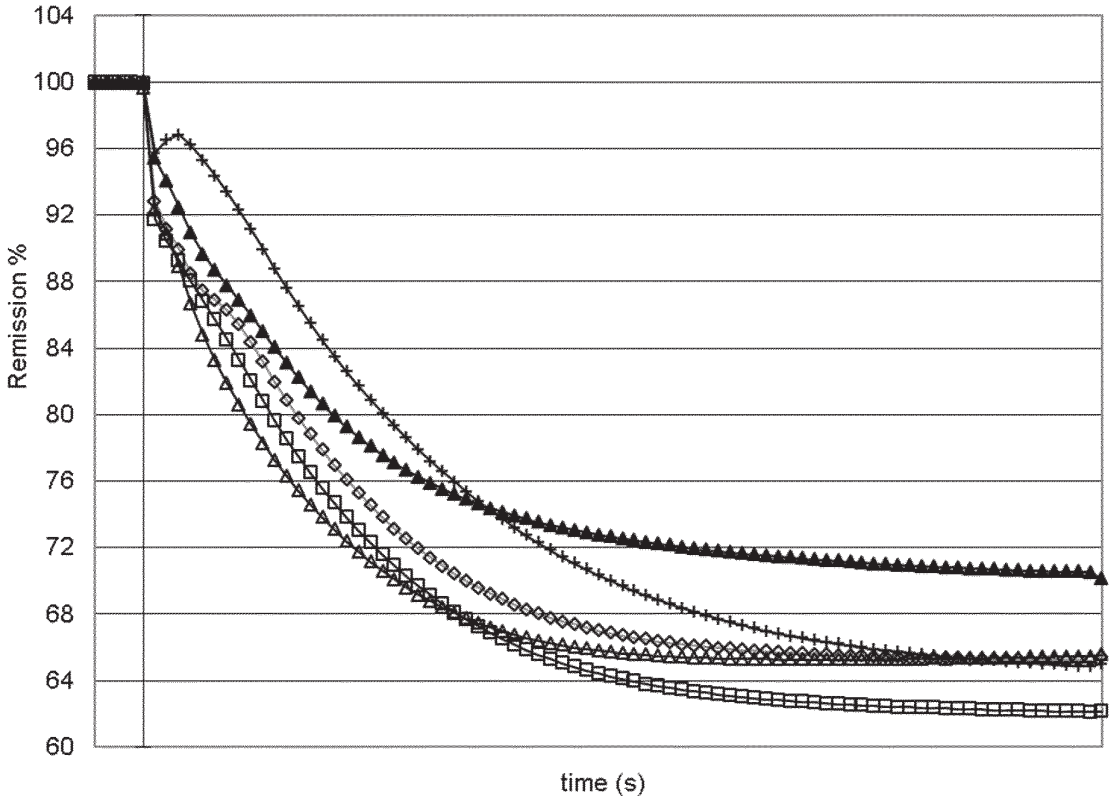
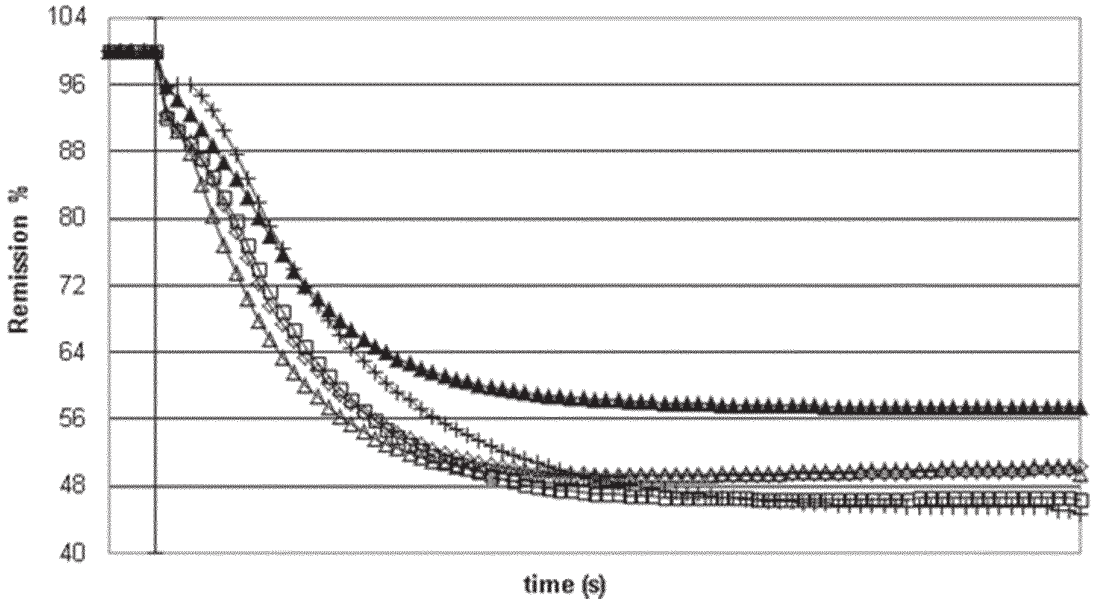

104
100
96
92
88
84
80
76
72
68
64
60
Remission %
time (s)

Fig. 1 cont.

E


104
96
88
80
72
64
56
48
40
Remission %
time (s)

F

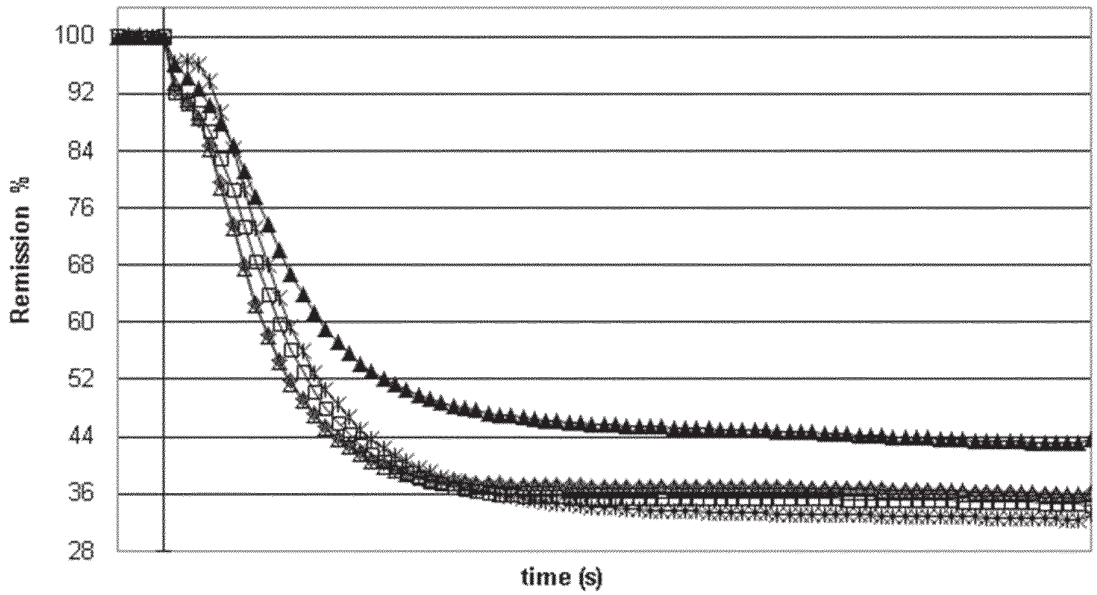
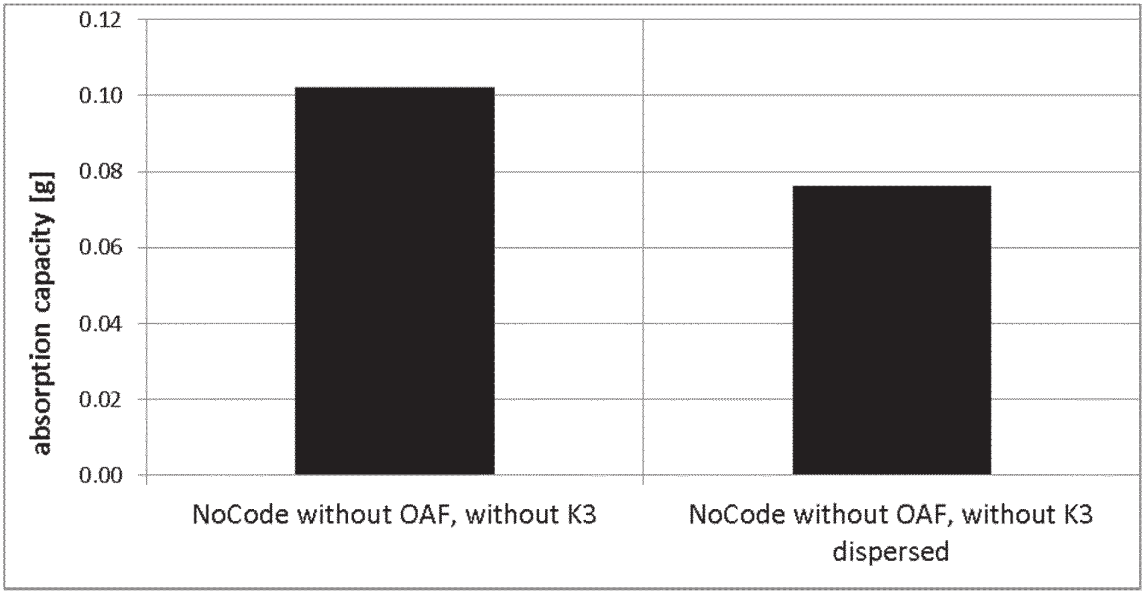

100
92
84
76
68
60
52
44
36
28
Remission %
time (s)

Fig. 2

A


0.12
0.10
0.08
0.06
0.04
0.02
0.00
absorption capacity [g]
NoCode without OAF, without K3
NoCode without OAF, without K3 dispersed

B

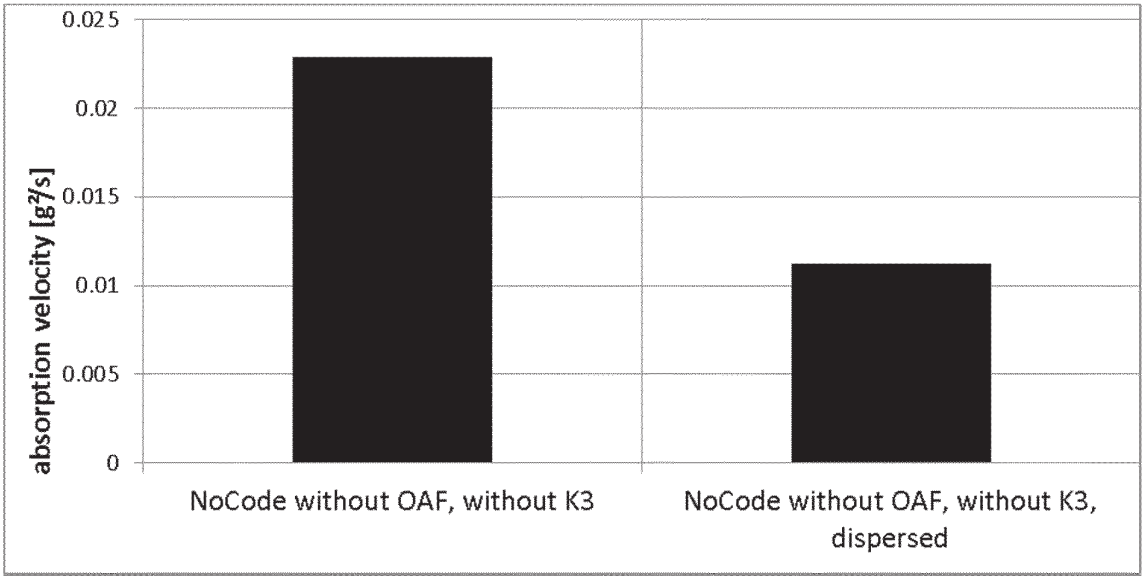

0.025
0.02
0.015
0.01
0.005
0
absorption velocity [g²/s]
NoCode without OAF, without K3
NoCode without OAF, without K3, dispersed

Fig. 3

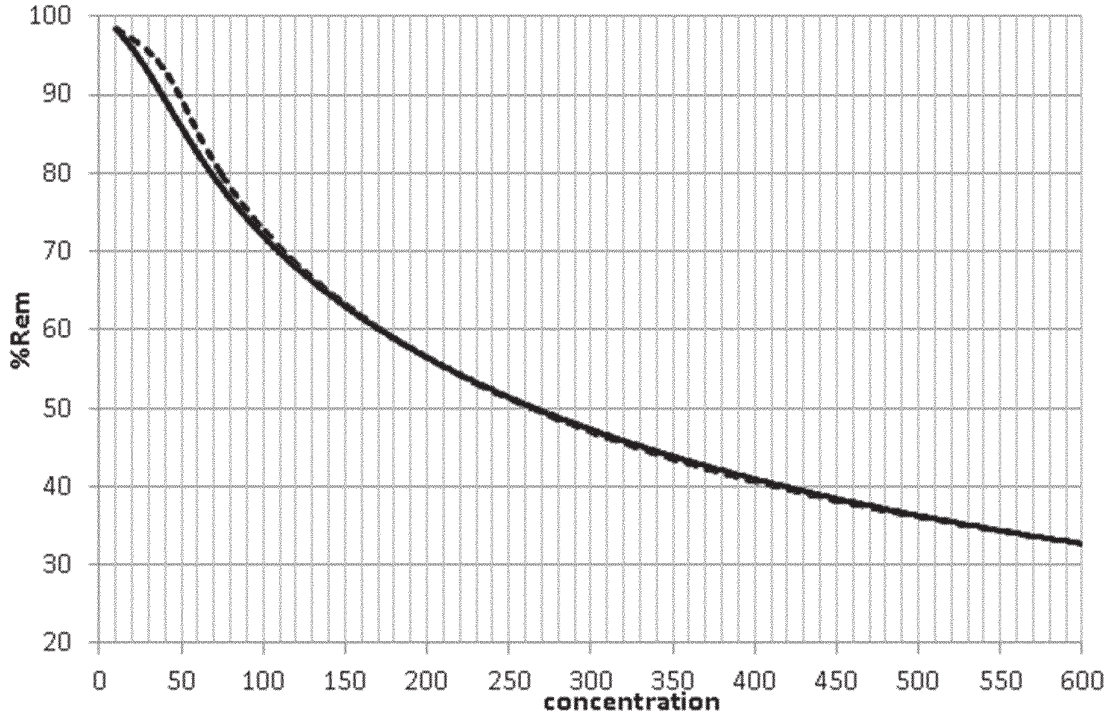
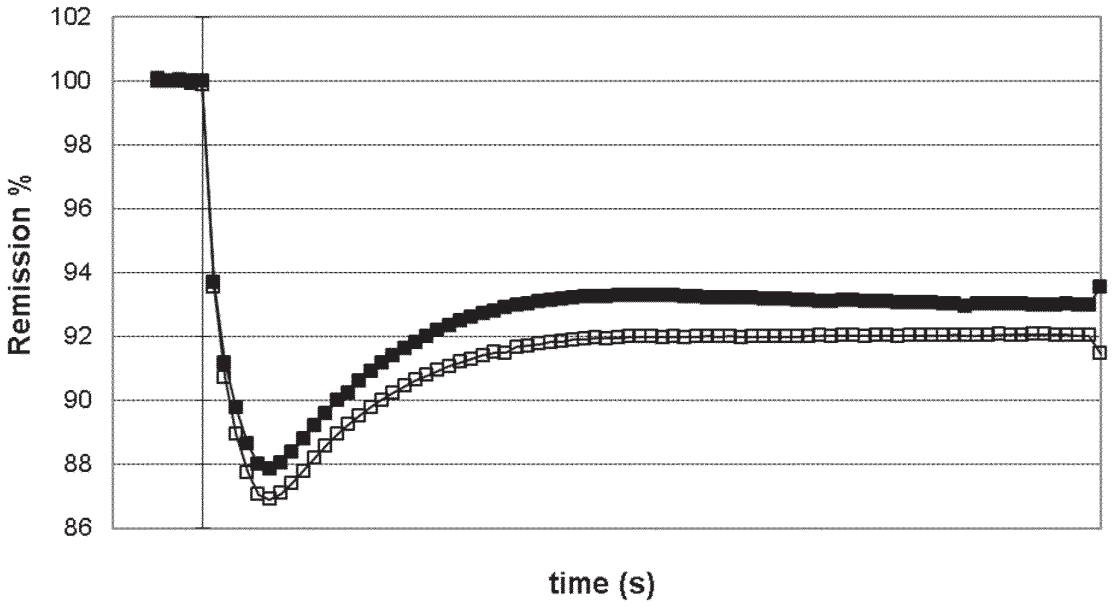

100
90
80
70
60
50
40
30
20
%Rem
0
50
100
150
200
250
300
350
400
450
500
550
600
concentration

Fig. 4

A


102
100
98
96
94
92
90
88
86
Remission %
time (s)

B

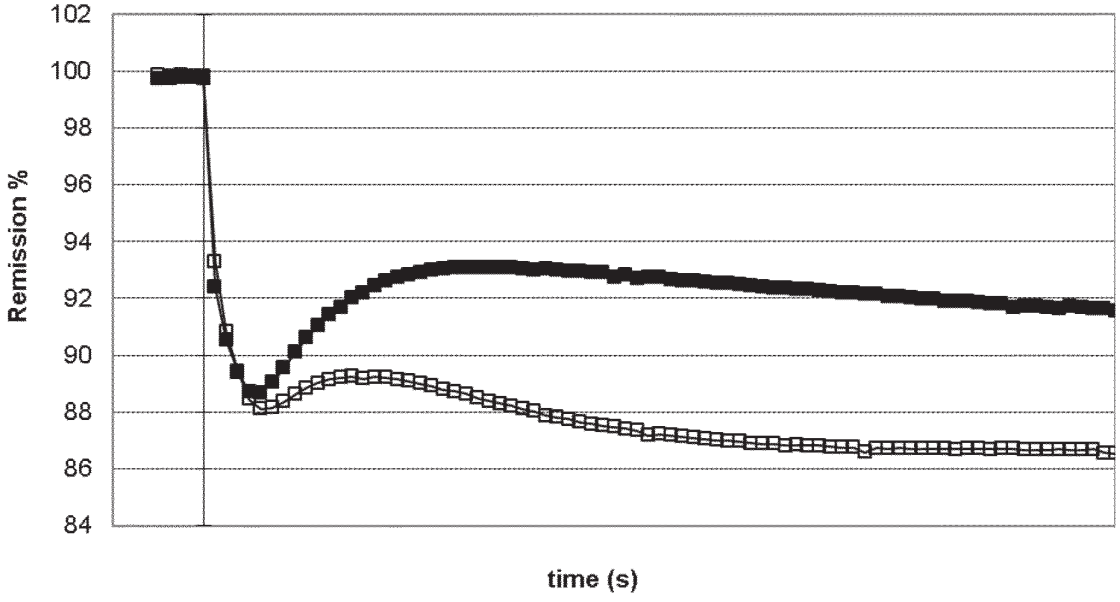
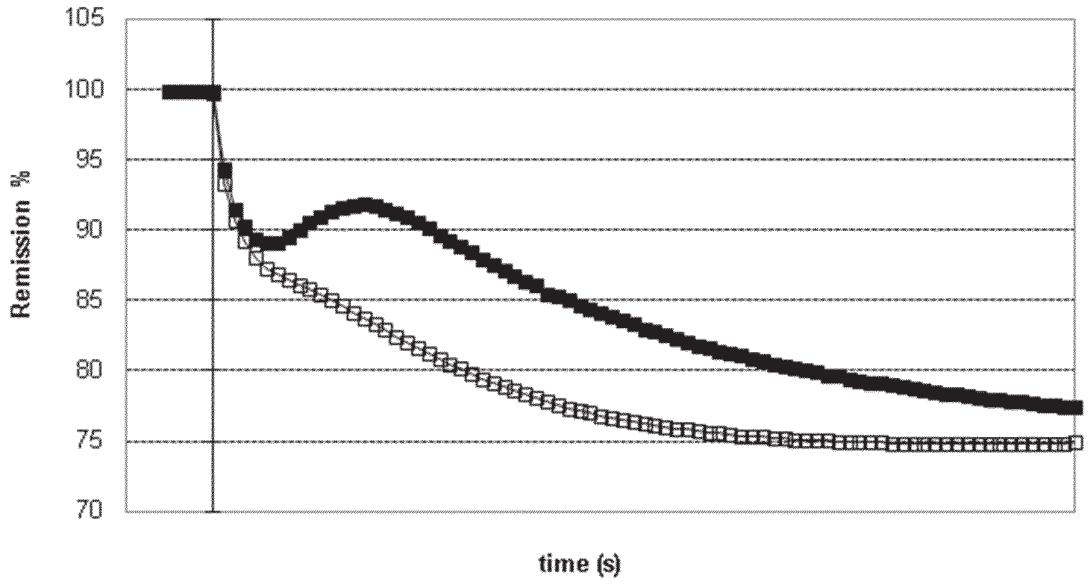

102
100
98
96
94
92
90
88
86
84
Remission %
time (s)

Fig. 4 cont.

C


105
100
95
90
85
80
75
70
Remission %
time (s)

D

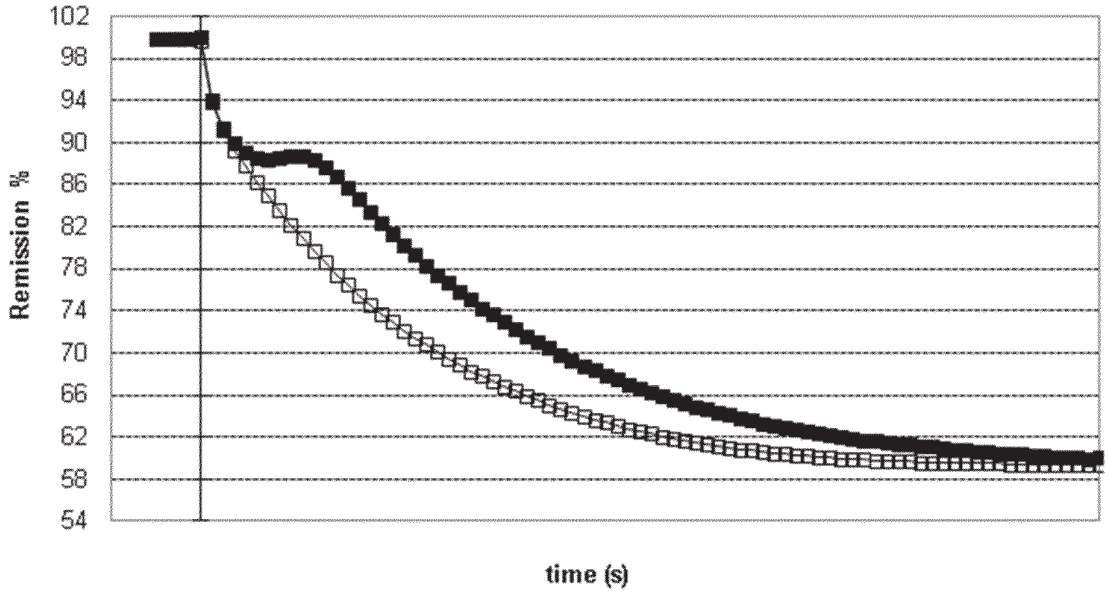
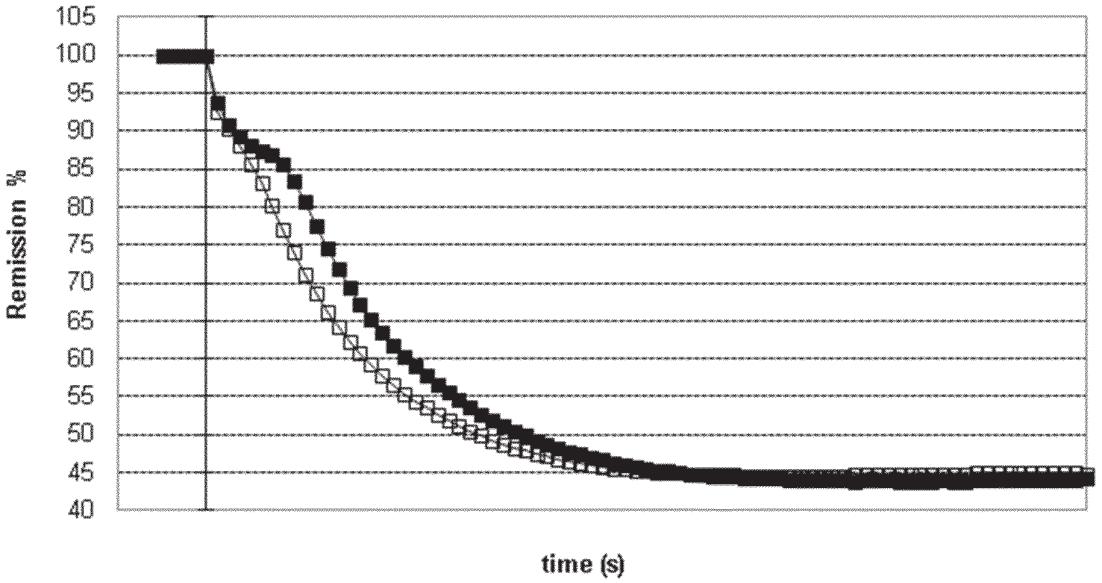

102
98
94
90
86
82
78
74
70
66
62
58
54
Remission %
time (s)

Fig. 4 cont.

E


105
100
95
90
85
80
75
70
65
60
55
50
45
40
Remission %
time (s)

F

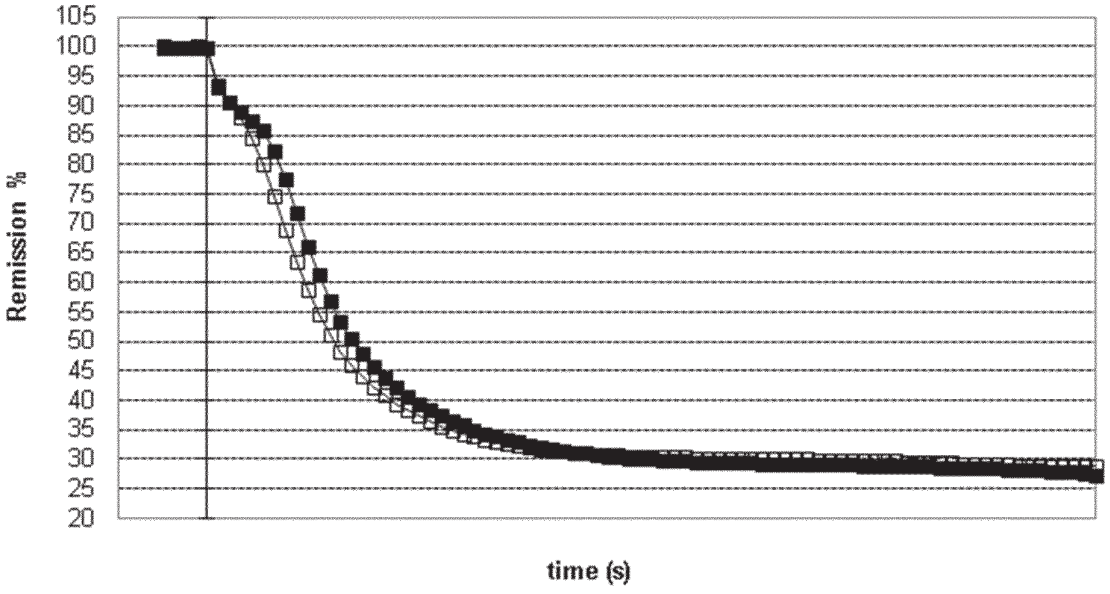
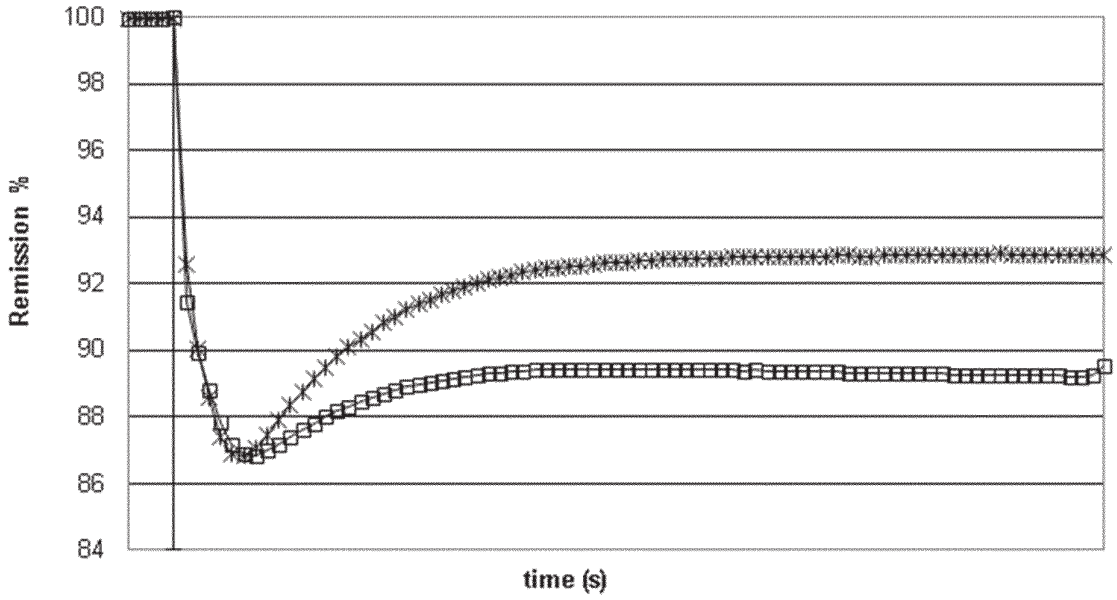

105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
Remission %
time (s)

Fig. 5

A


100
98
96
94
92
90
88
86
84
Remission %
time (s)

B

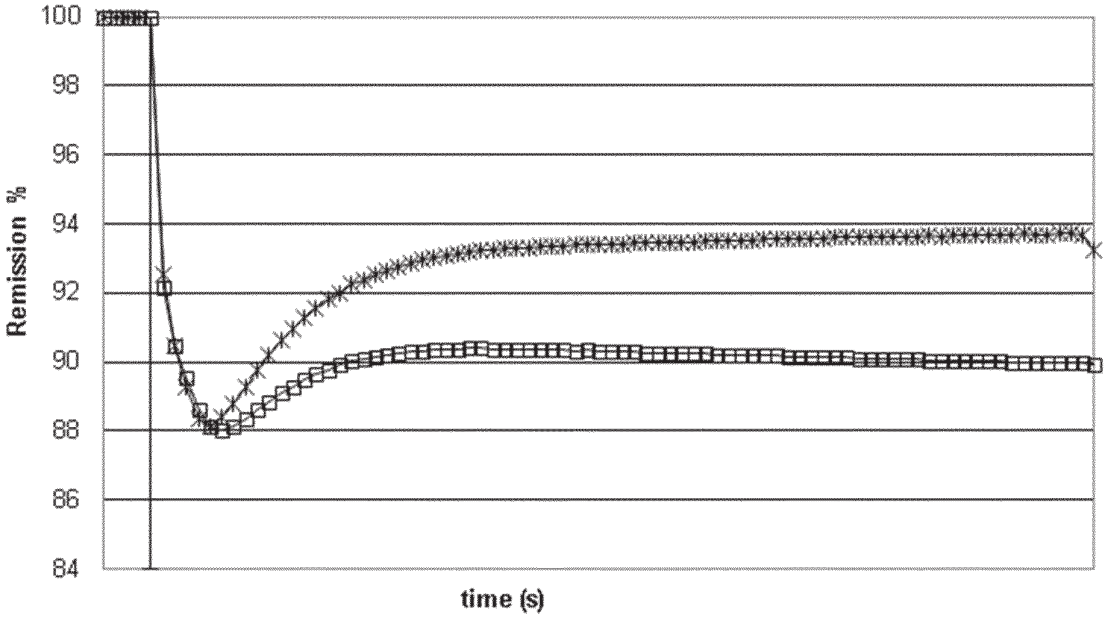
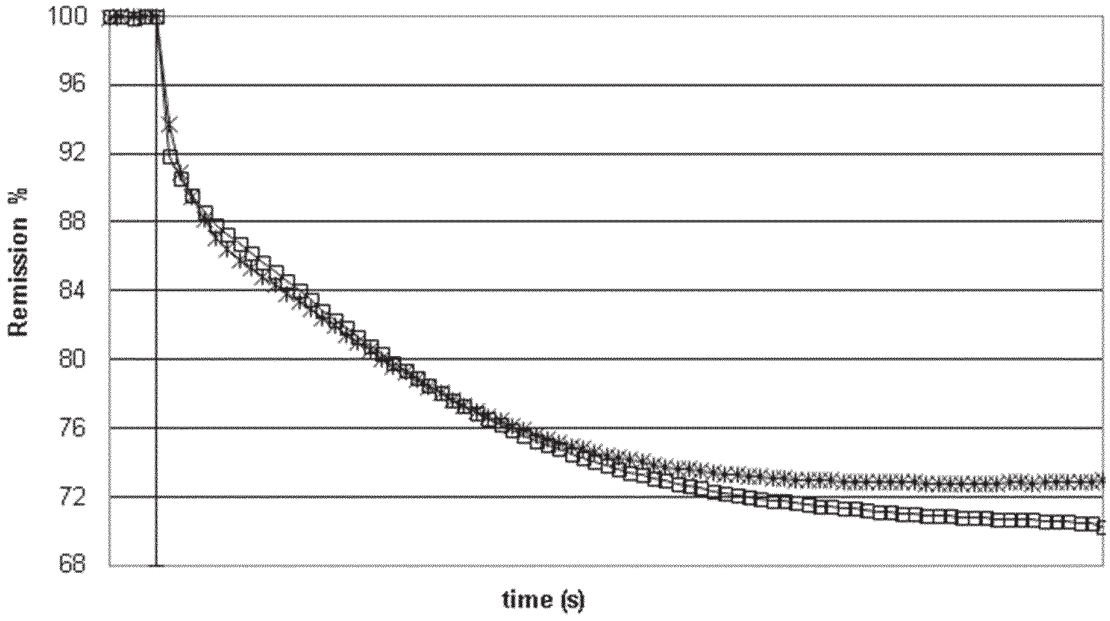

100
98
96
94
92
90
88
86
84
Remission %
time (s)

Fig. 5 cont.

C


100
96
92
88
84
80
76
72
68
Remission %
time (s)

D

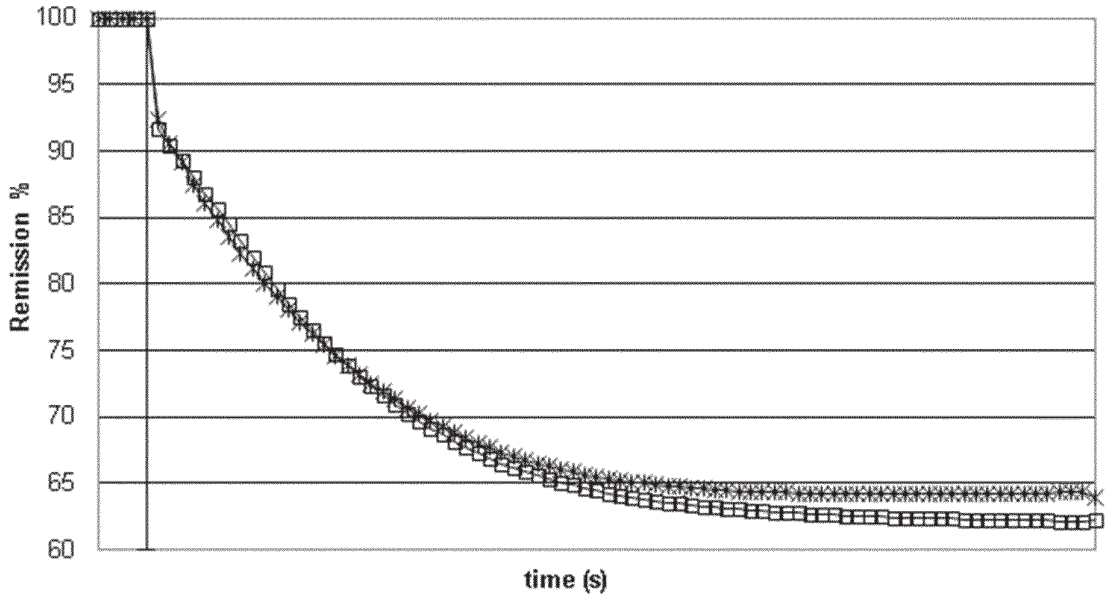
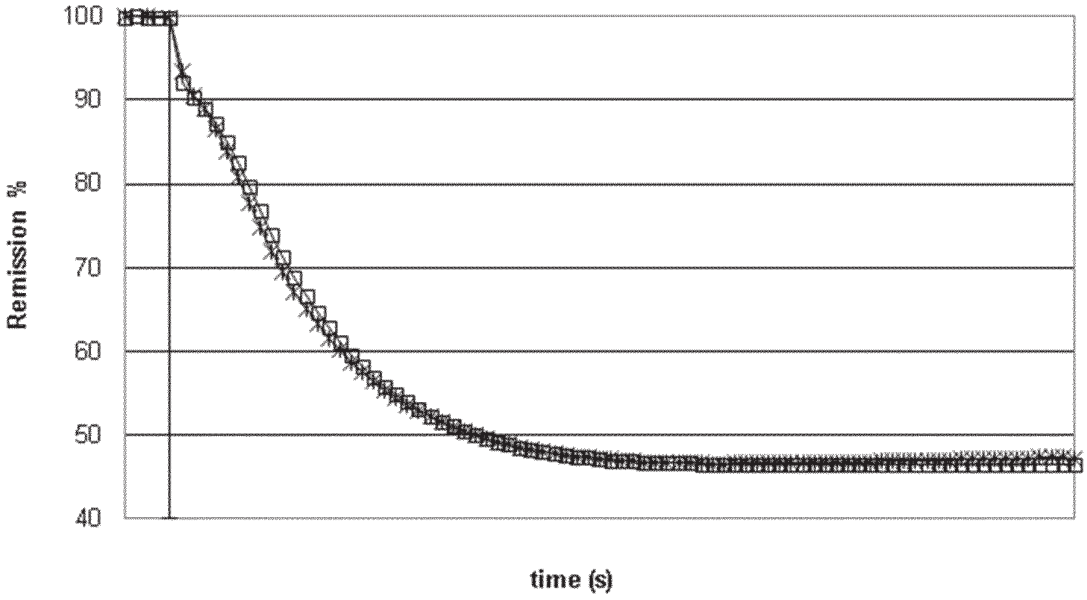

100
95
90
85
80
75
70
65
60
Remission %
time (s)

Fig. 5 cont.

E


100
90
80
70
60
50
40
Remission %
time (s)

F

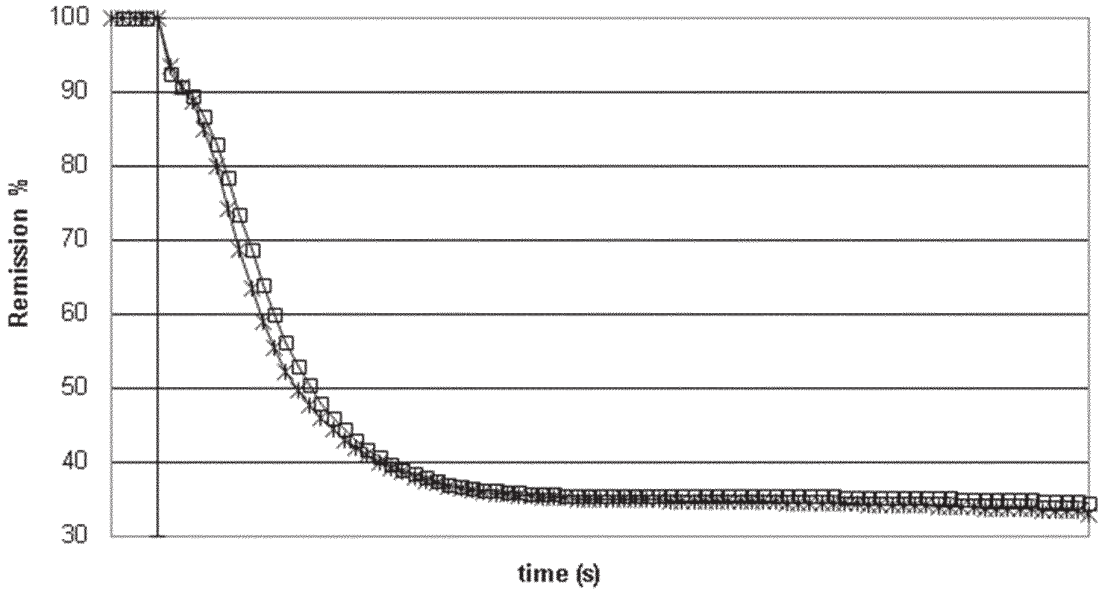
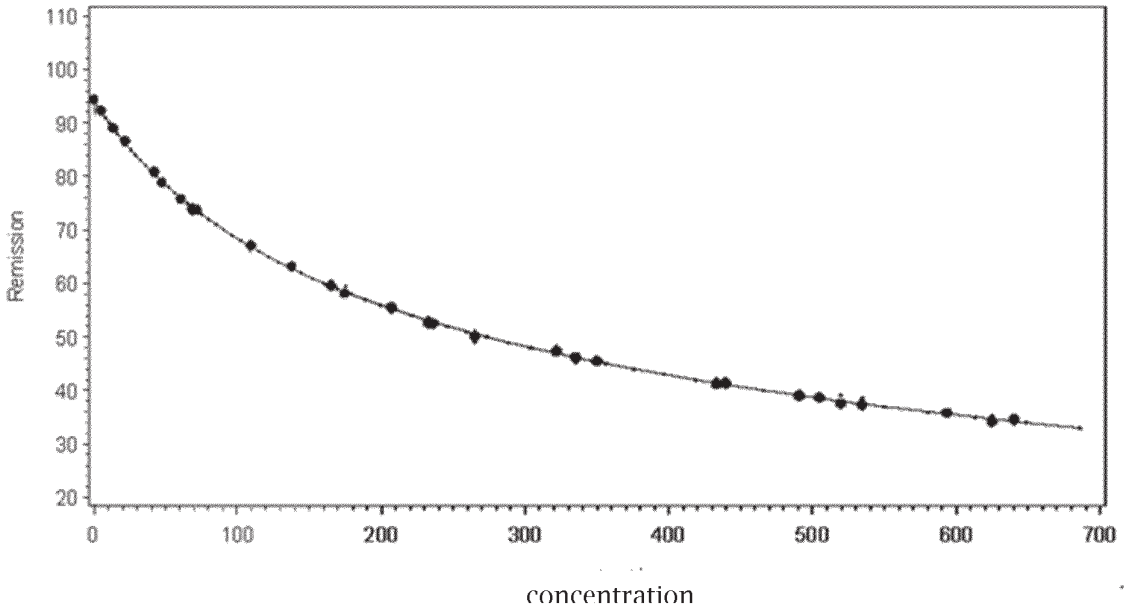
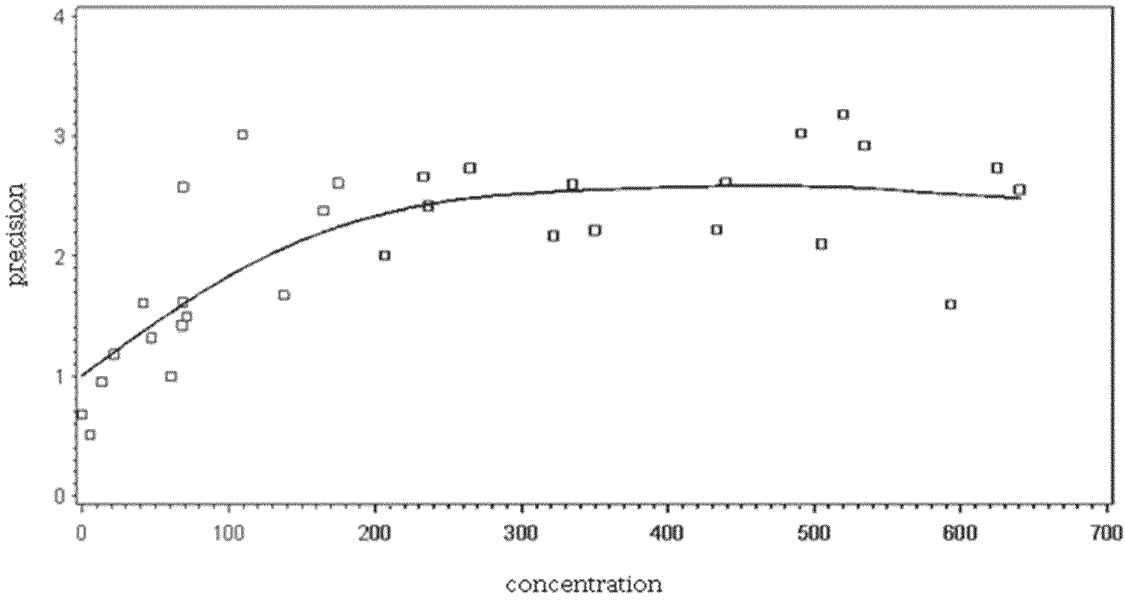

100
90
80
70
60
50
40
30
Remission %
time (s)

Fig. 6

A


Remission
110
100
90
80
70
60
50
40
30
20
0
100
200
300
400
500
600
700
concentration

B


precision
4
3
2
1
0
0
100
200
300
400
500
600
700
concentration