Figure 1

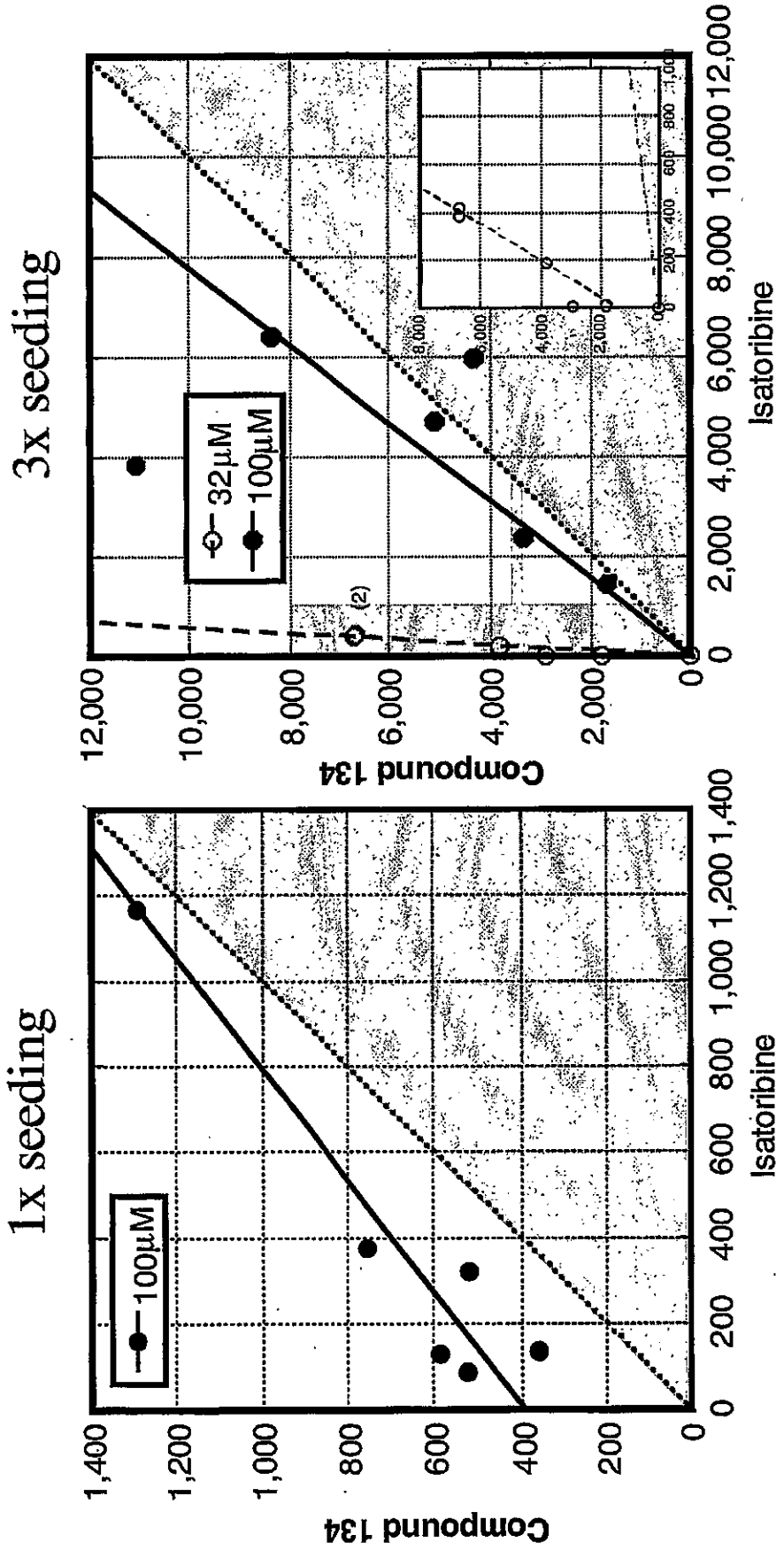
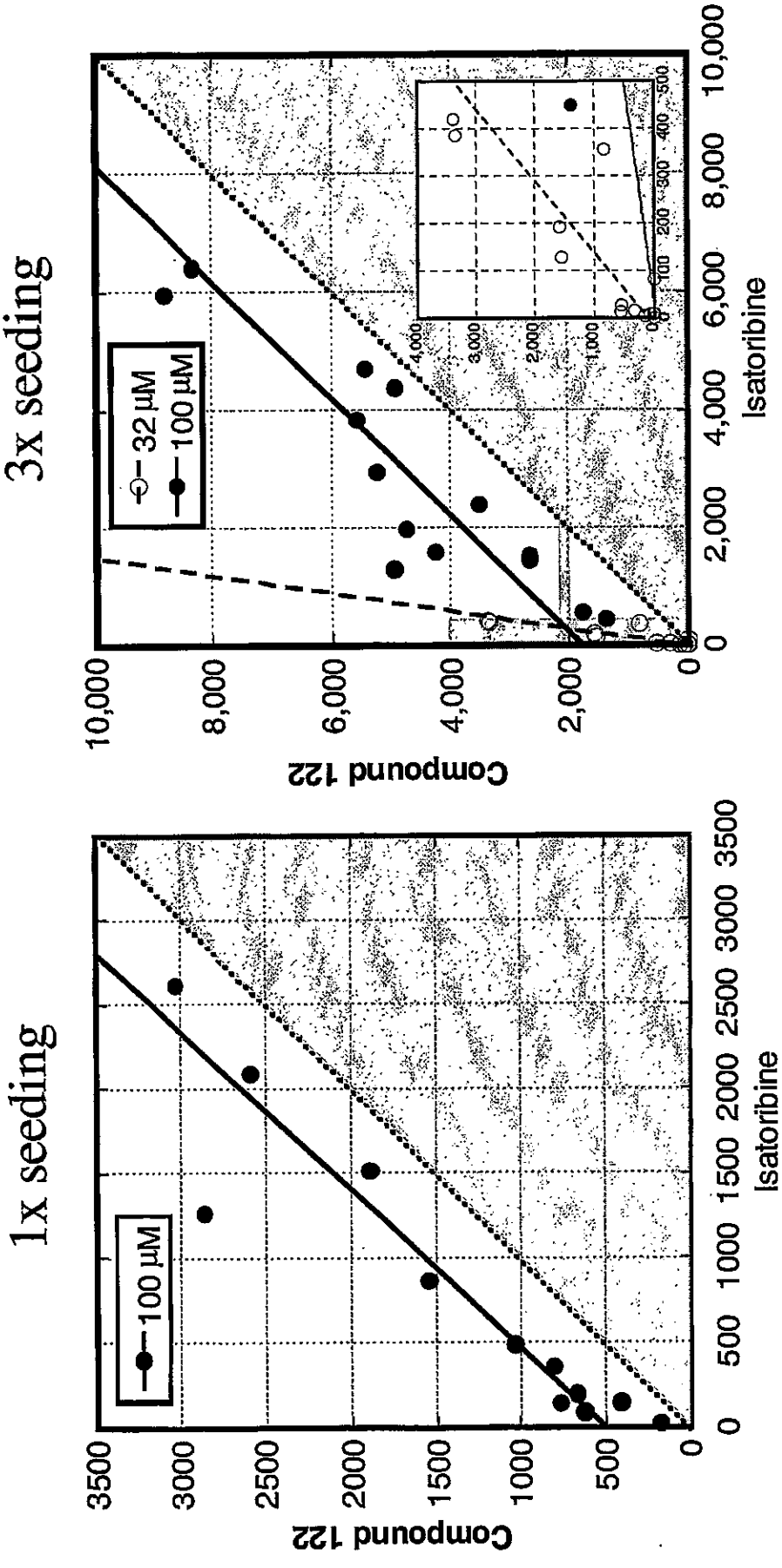

1x seeding
3x seeding
Compound 134
Isatoribine
100µM
32µM
100µM
(2)
0
200
400
600
800
1,000
1,200
1,400
2,000
4,000
6,000
8,000
10,000
12,000

Figure 2


1x seeding
100 µM
Compound 122
Isatoribine
0
500
1000
1500
2000
2500
3000
3500
3x seeding
32 µM
100 µM
Compound 122
Isatoribine
0
2,000
4,000
6,000
8,000
10,000