FIG. 1

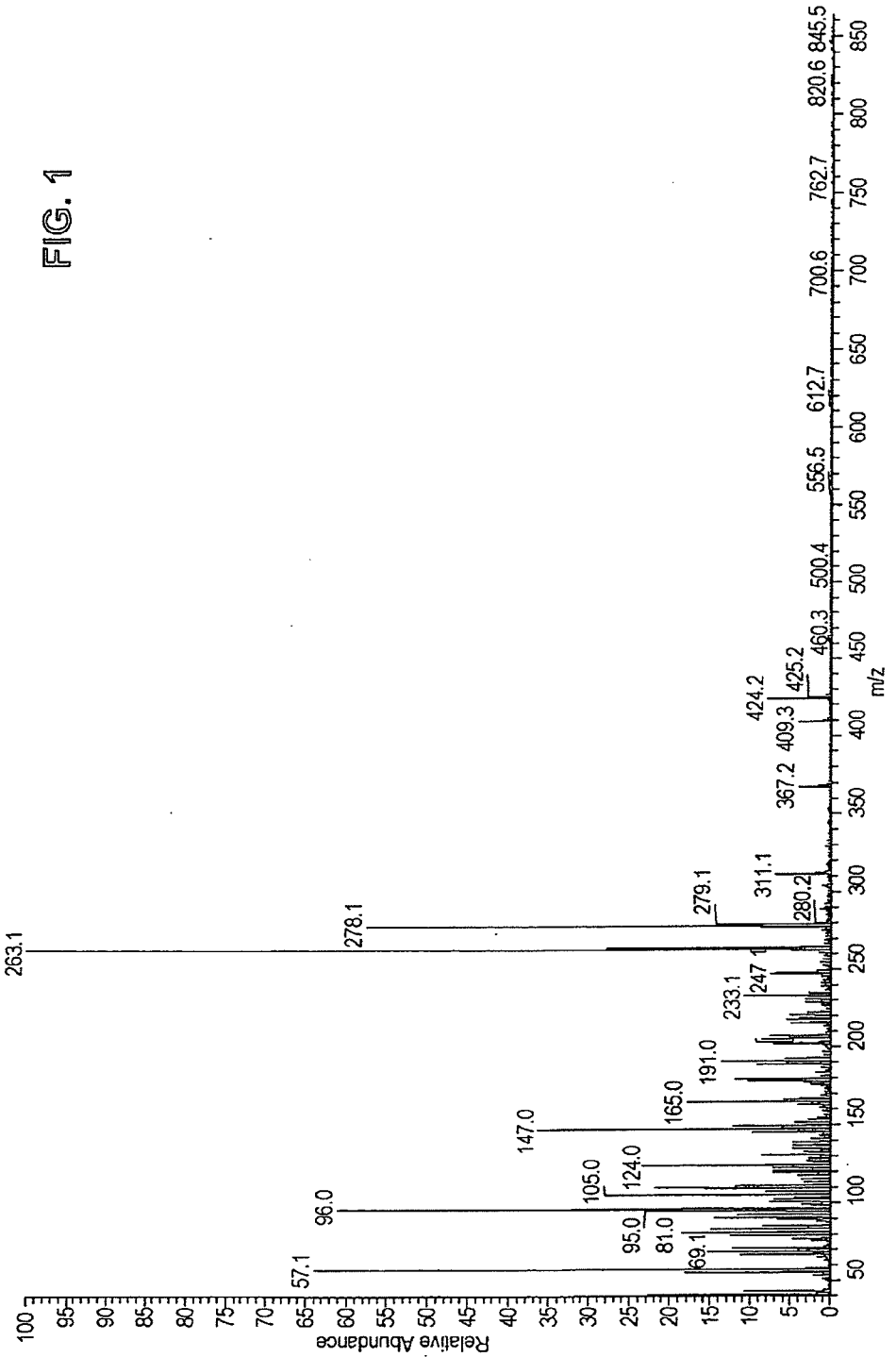
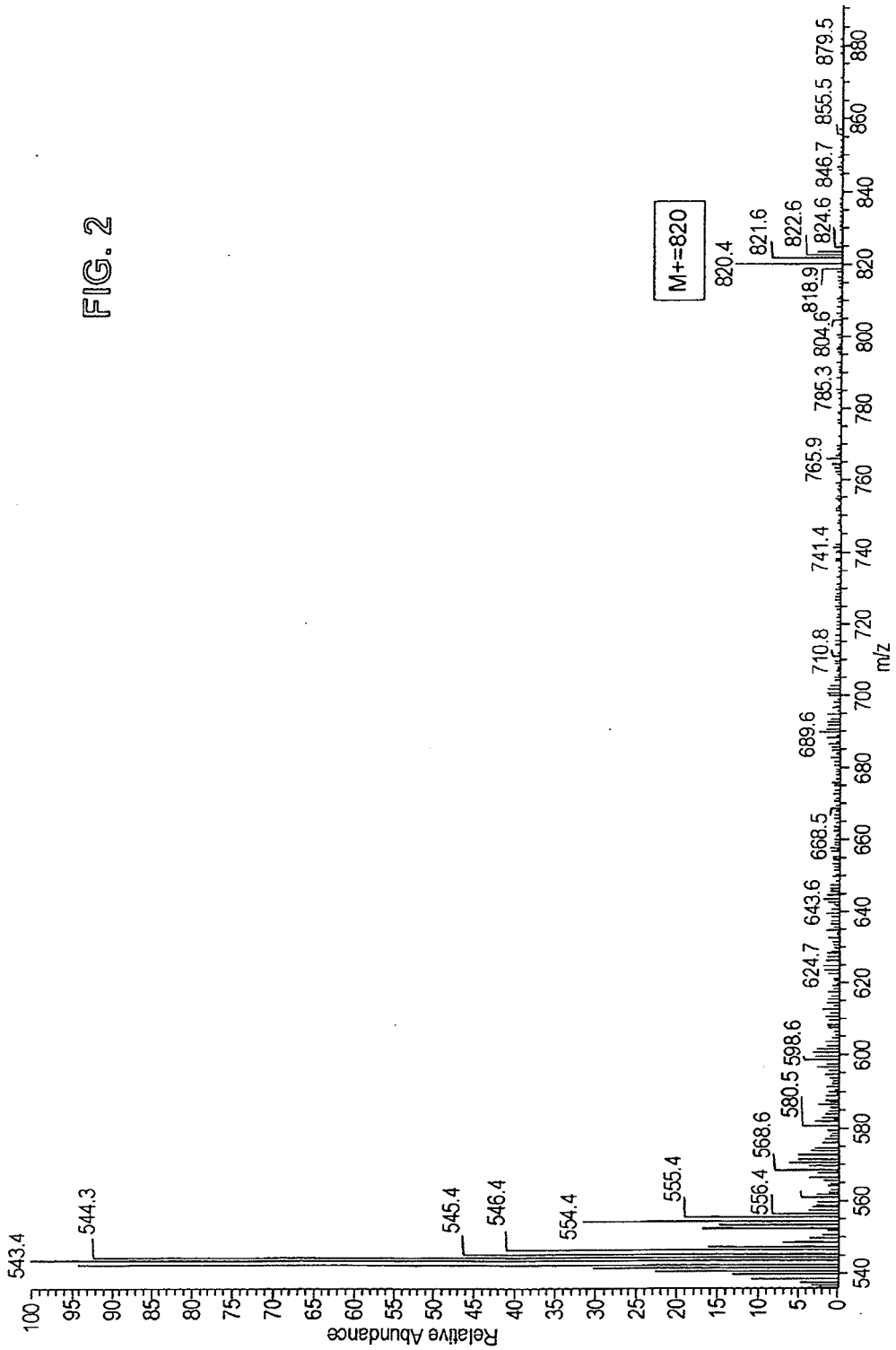

Relative Abundance
m/z
263.1
278.1
279.1
311.1
367.2
409.3
424.2
425.2
460.3
500.4
556.5
612.7
700.6
762.7
820.6
845.5
57.1
96.0
69.1
81.0
95.0
105.0
124.0
147.0
165.0
191.0
233.1
247.1
280.2

FIG. 2


Relative Abundance
m/z
M+=820
543.4
544.3
545.4
546.4
554.4
555.4
556.4
568.6
580.5
598.6
624.7
643.6
668.5
689.6
710.8
741.4
765.9
785.3
804.6
818.9
820.4
821.6
822.6
824.6
846.7
855.5
879.5

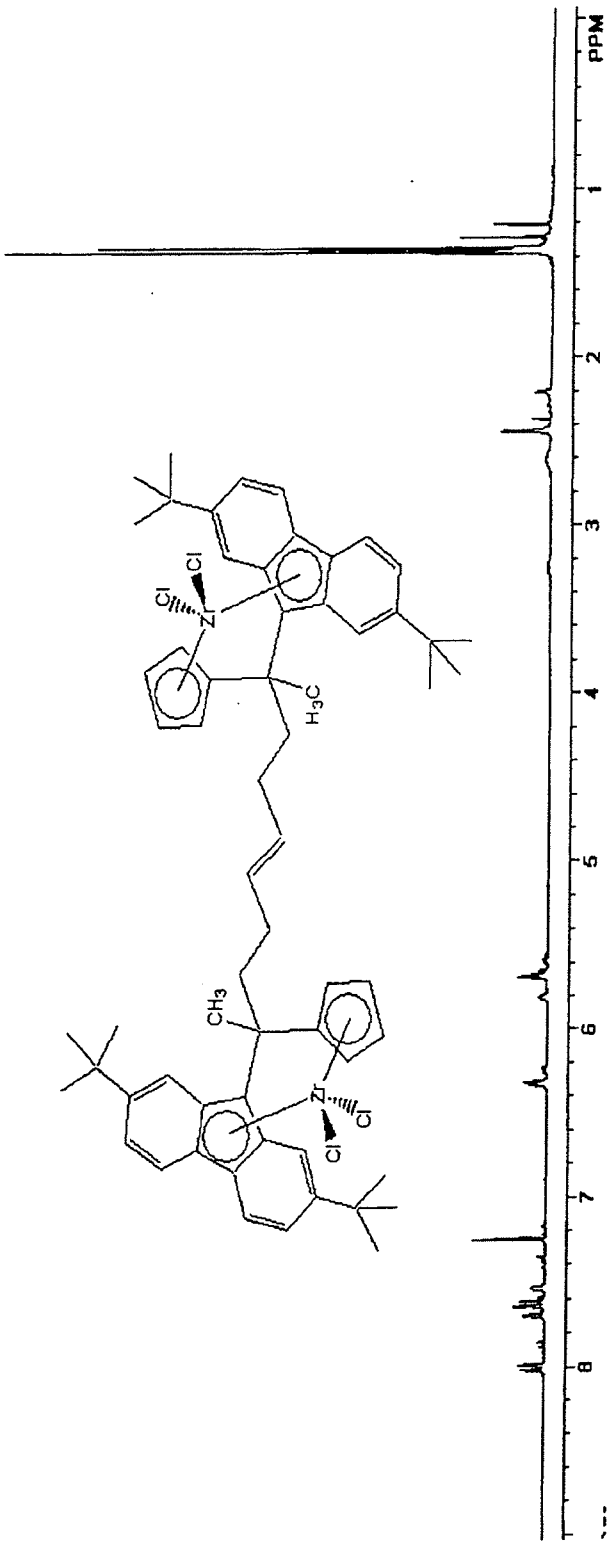


FIG. 3

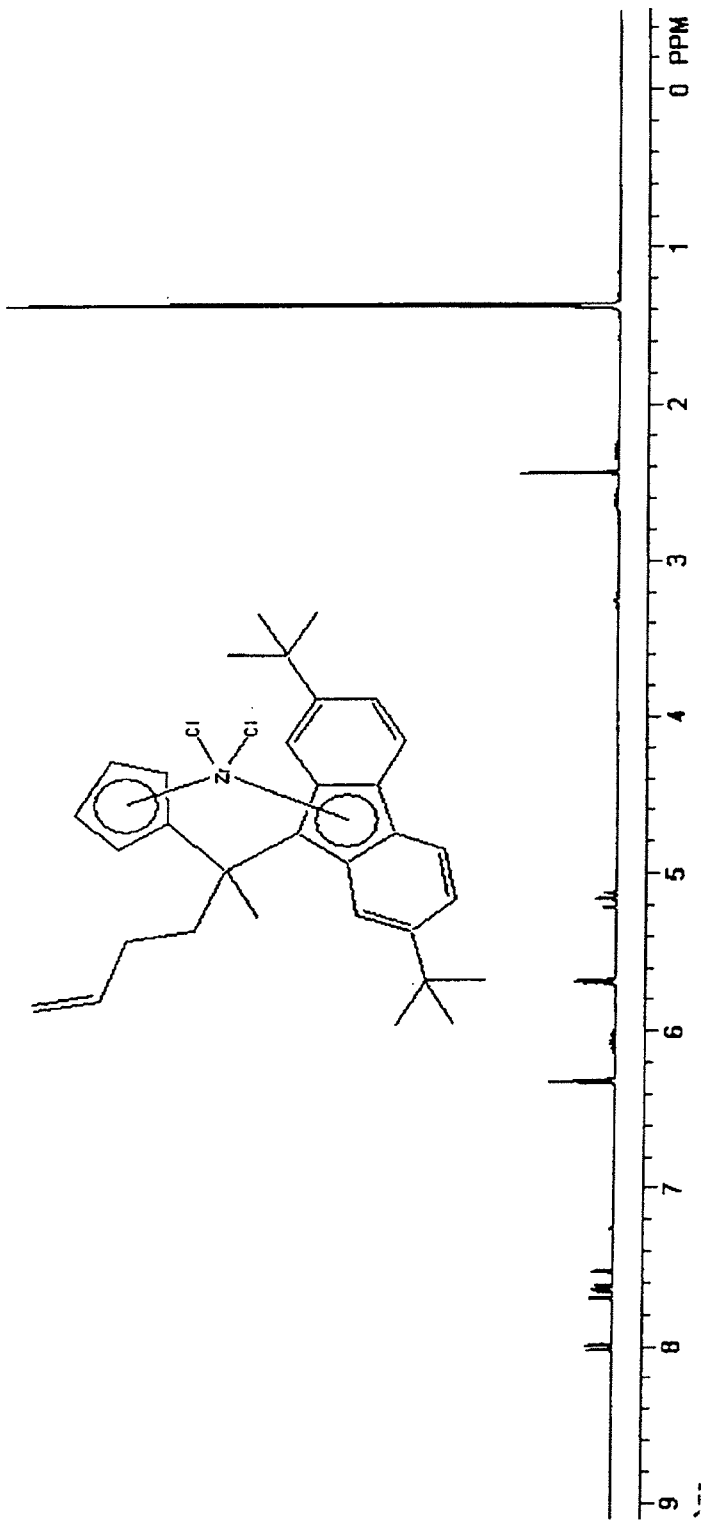


FIG. 4

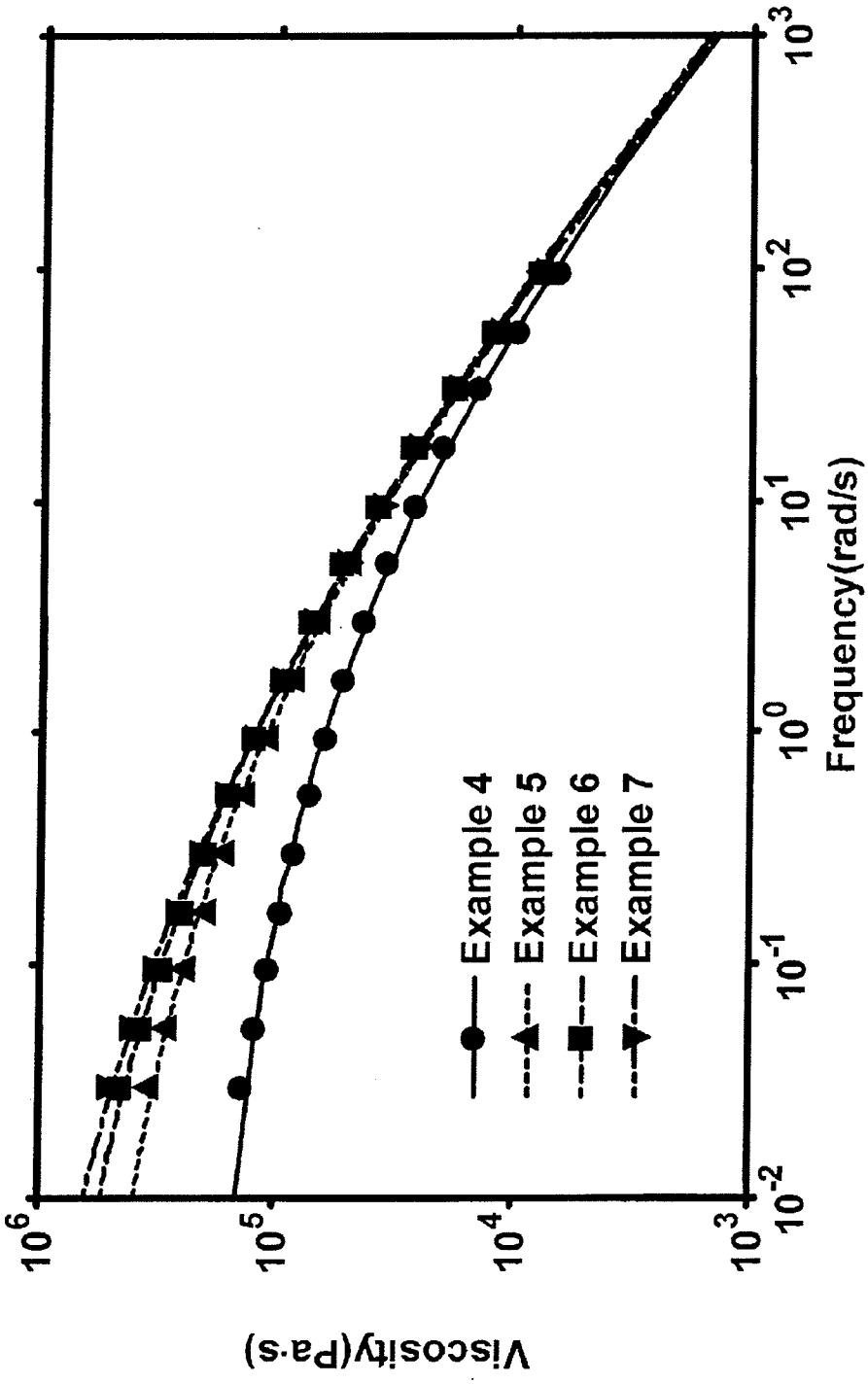

Viscosity(Pa·s)
10^6
10^5
10^4
10^3
10^{-2}
10^{-1}
10^0
10^1
10^2
10^3
Frequency(rad/s)
Example 4
Example 5
Example 6
Example 7

FIG. 5

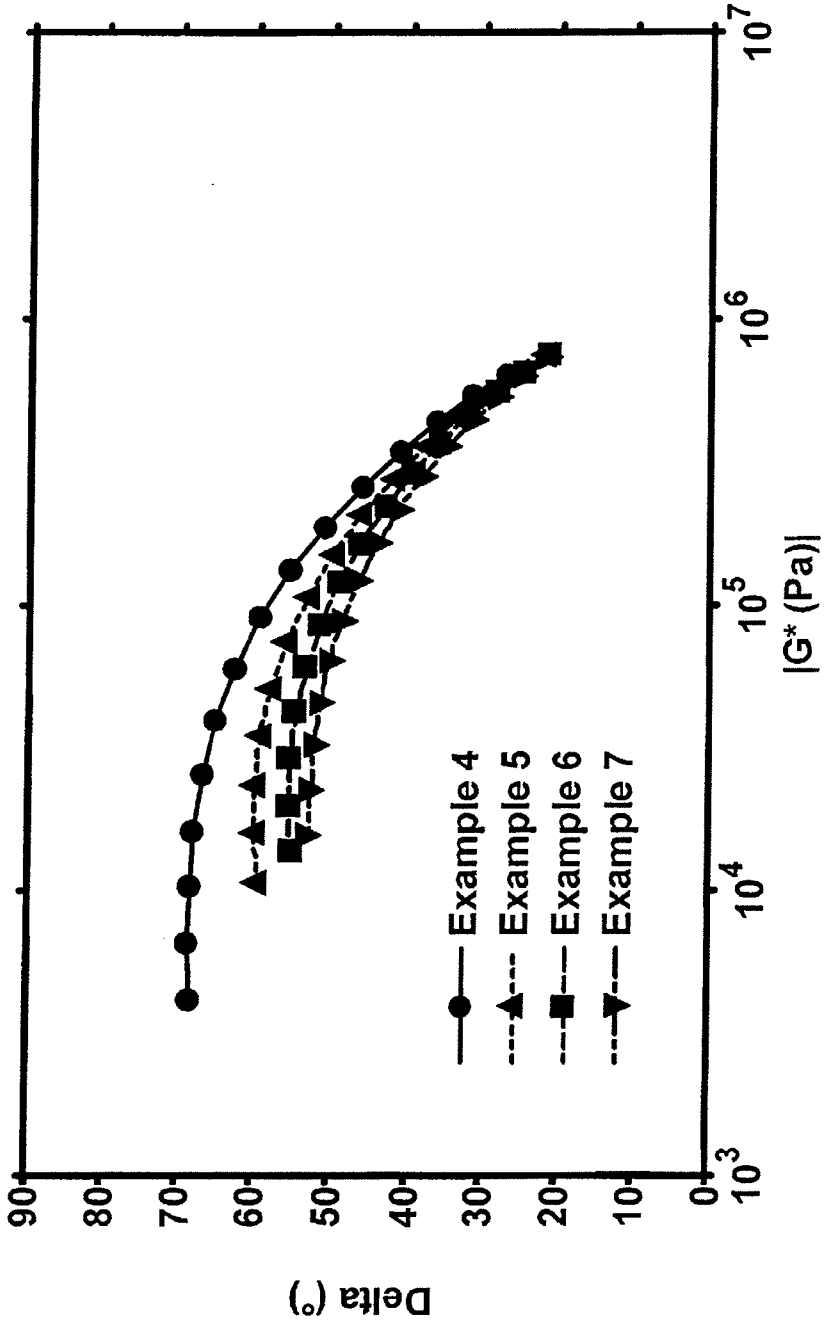

Delta (°)
0
10
20
30
40
50
60
70
80
90
10^3
10^4
10^5
10^6
10^7
|G* (Pa)|
Example 4
Example 5
Example 6
Example 7

FIG. 6

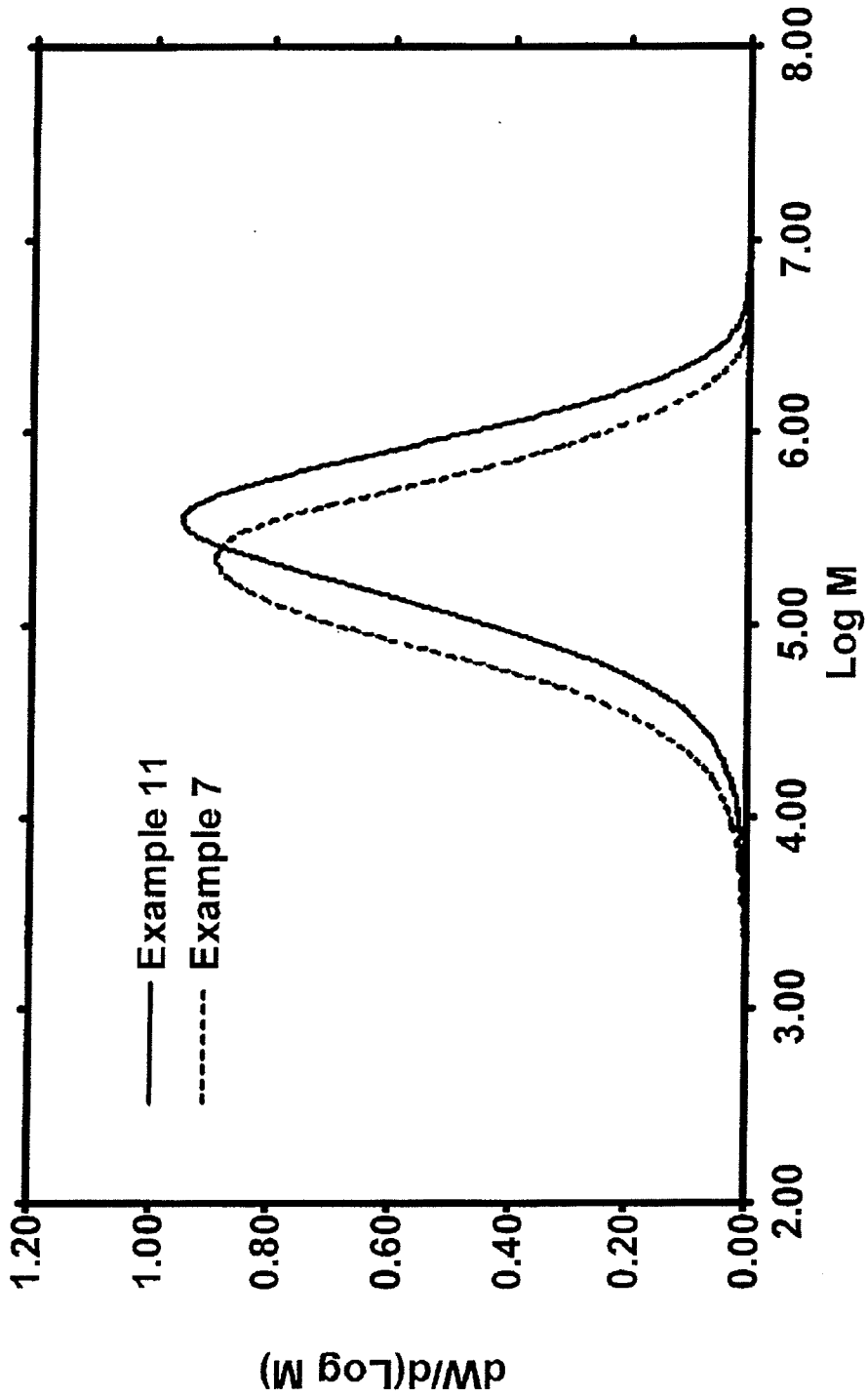

dW/d(Log M)
1.20
1.00
0.80
0.60
0.40
0.20
0.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
Log M
Example 11
Example 7

FIG. 7

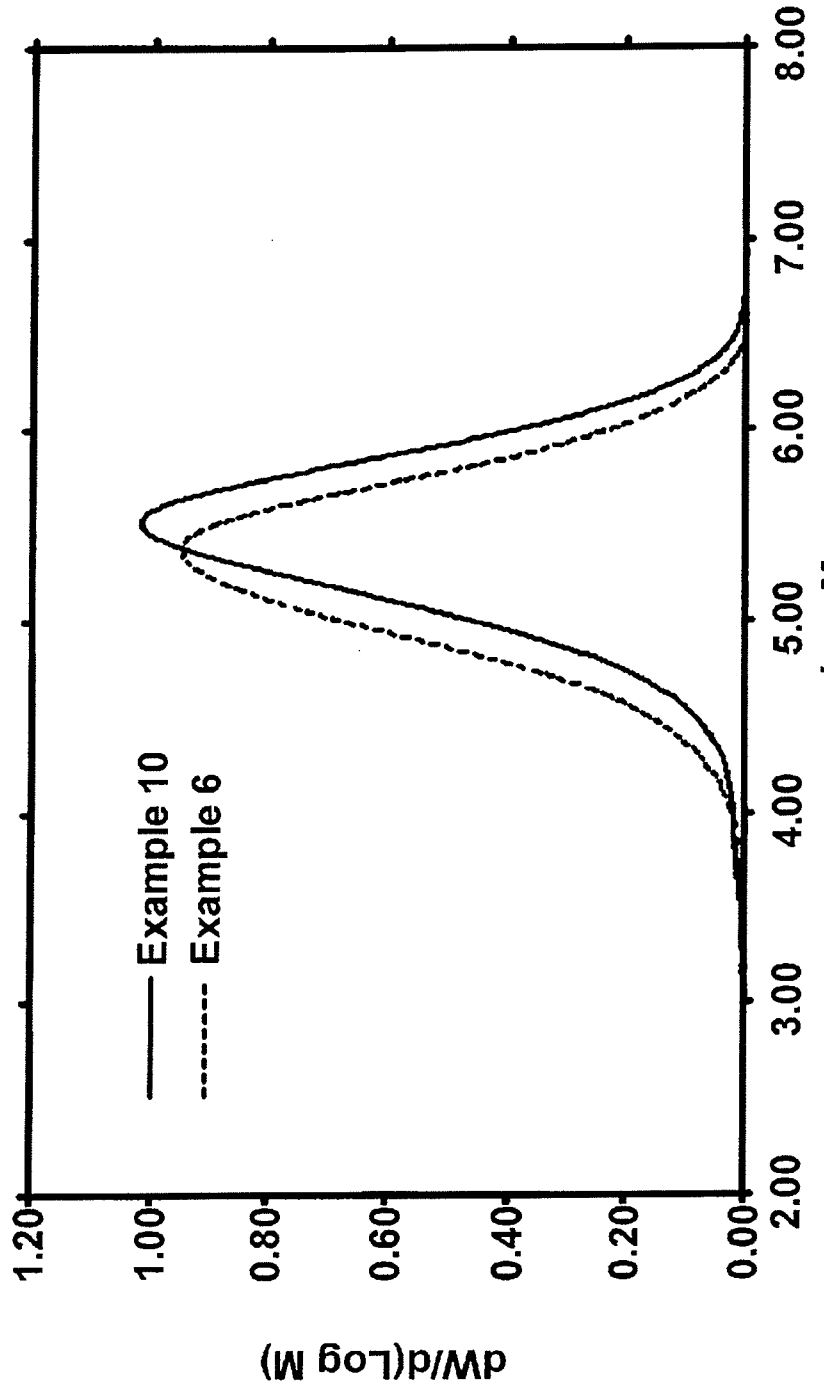

dW/d(Log M)
1.20
1.00
0.80
0.60
0.40
0.20
0.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
Log M
Example 10
Example 6

FIG. 8

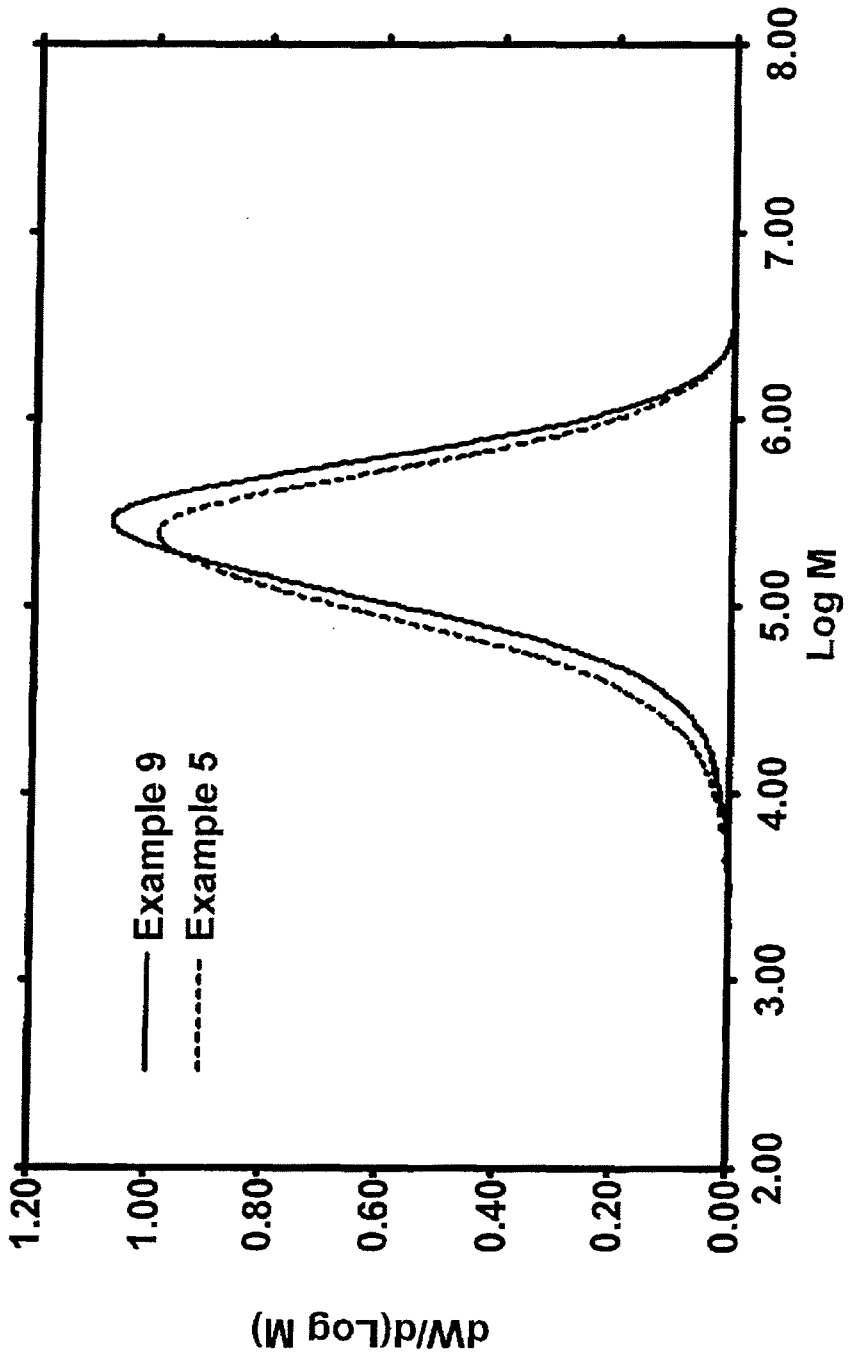

dW/d(Log M)
1.20
1.00
0.80
0.60
0.40
0.20
0.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
Log M
Example 9
Example 5

FIG. 9

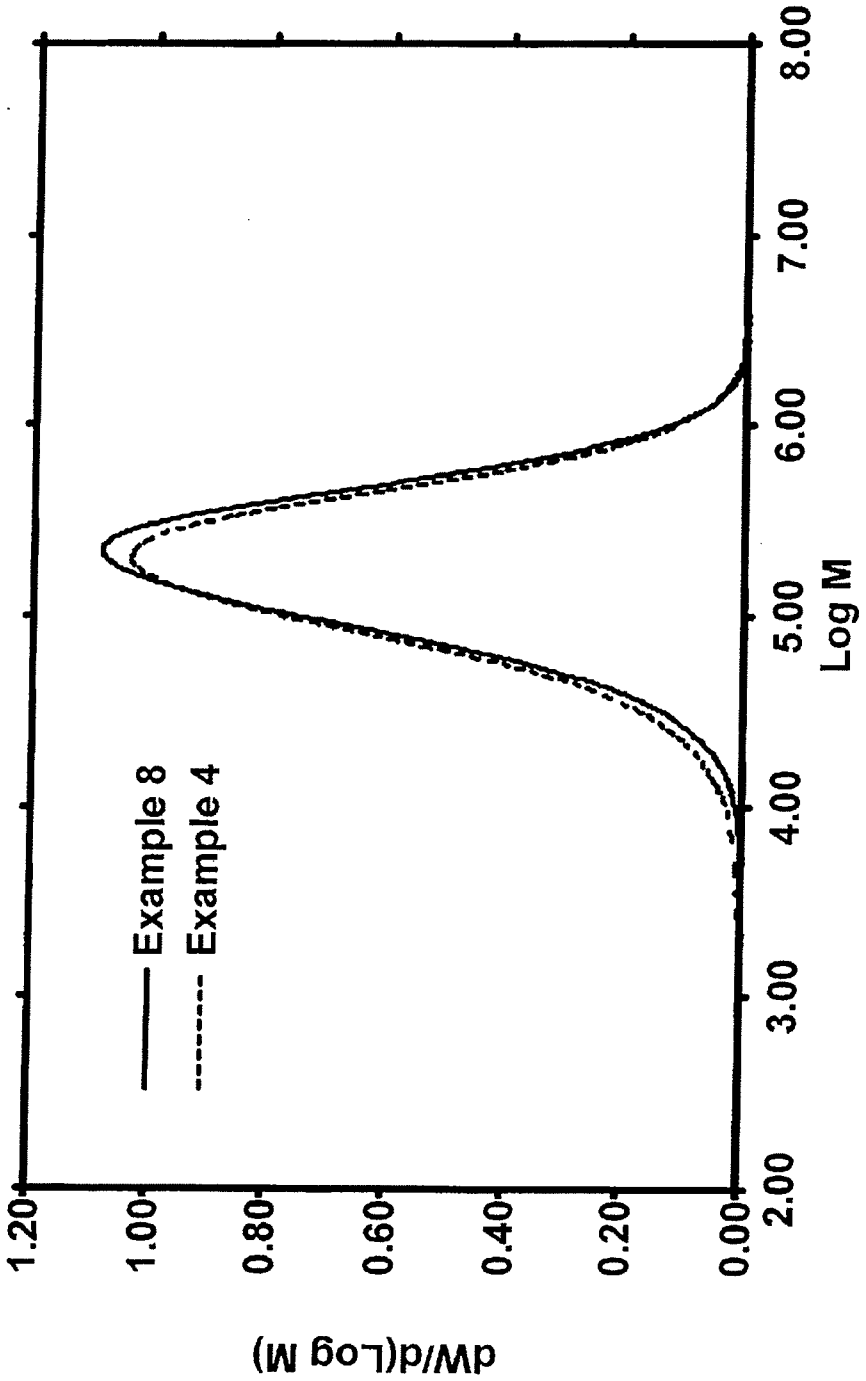

dW/d(Log M)
1.20
1.00
0.80
0.60
0.40
0.20
0.00
2.00
3.00
4.00
5.00
6.00
7.00
8.00
Log M
Example 8
Example 4

FIG. 10