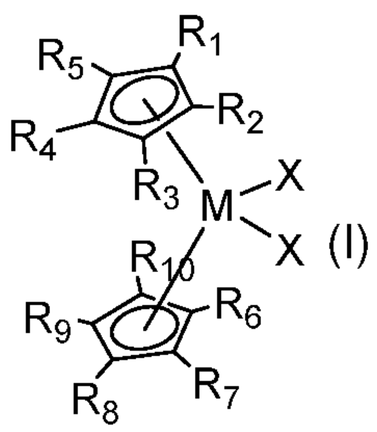
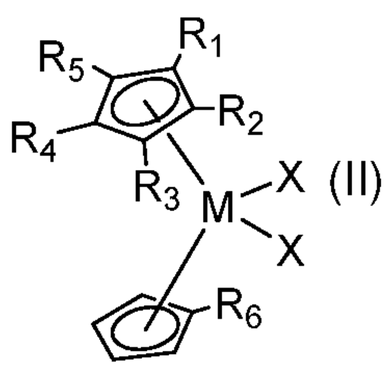
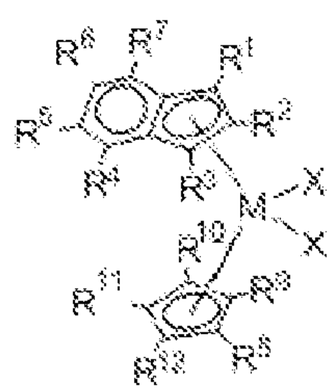


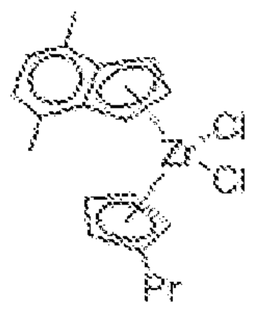
(I)



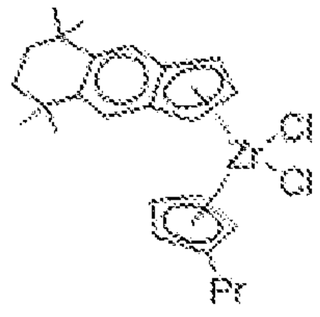
(II)



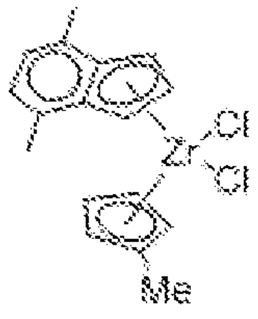
(III)



(IV)

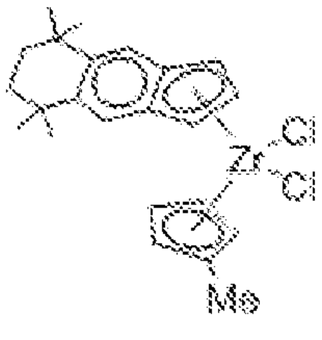


(V)

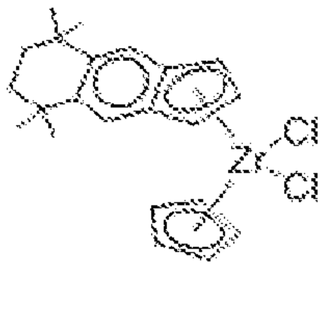


(VI)

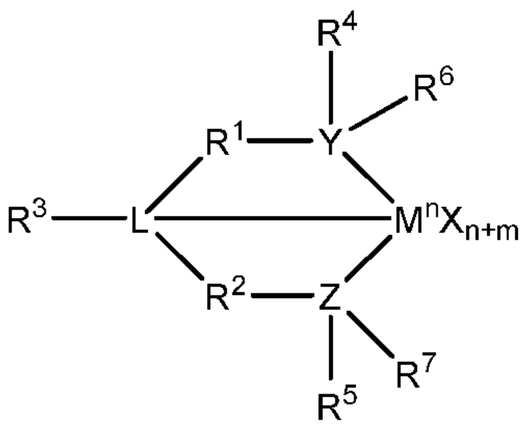
(VII)



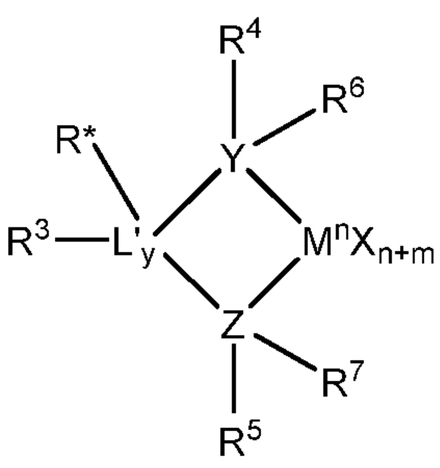
(VIII)



(IX)



(A)



(B)

FIG. 1

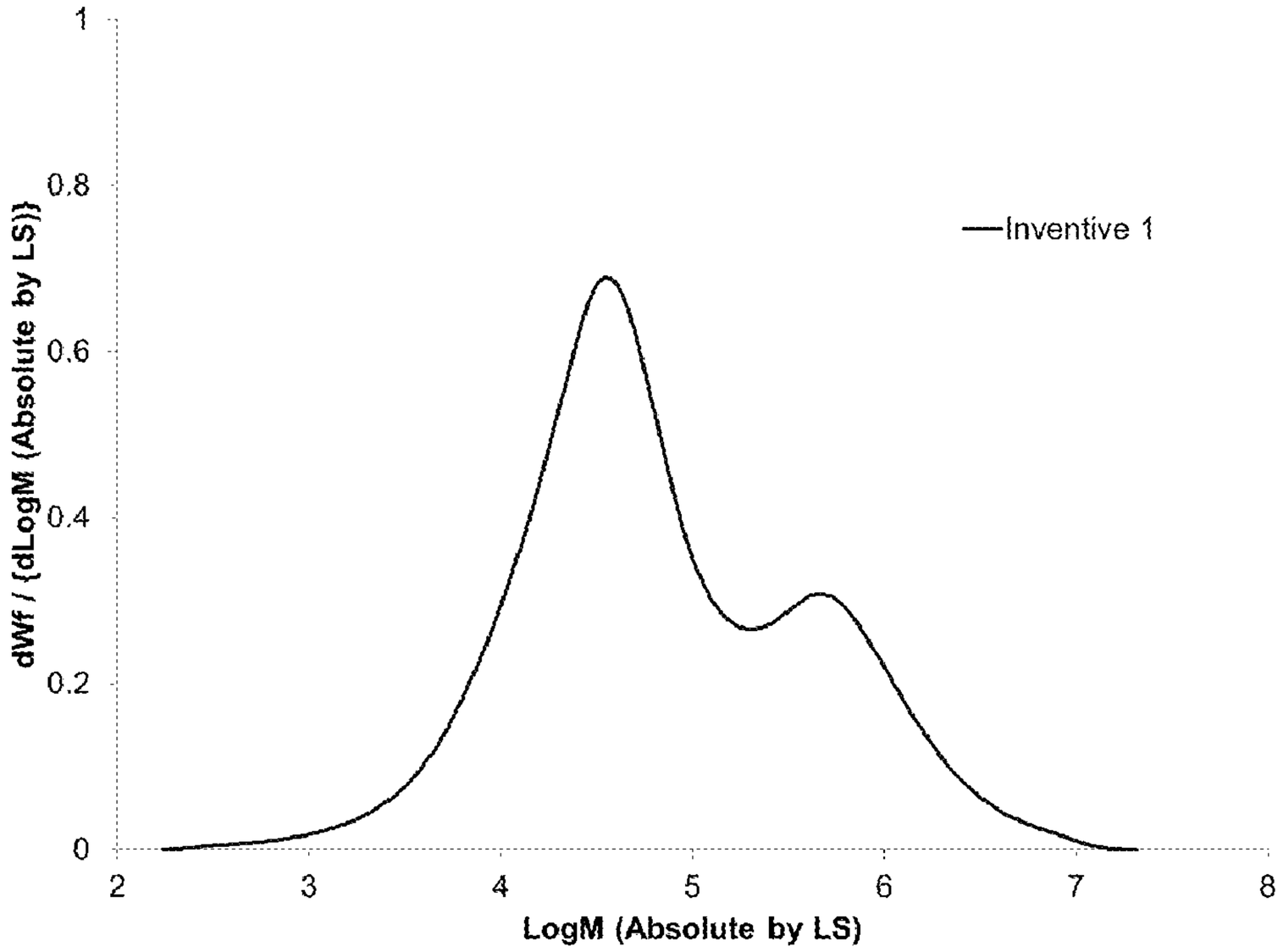

dWf / {dLogM (Absolute by LS)}
1
0.8
0.6
0.4
0.2
0
2
3
4
5
6
7
8
LogM (Absolute by LS)
—Inventive 1

FIG. 2

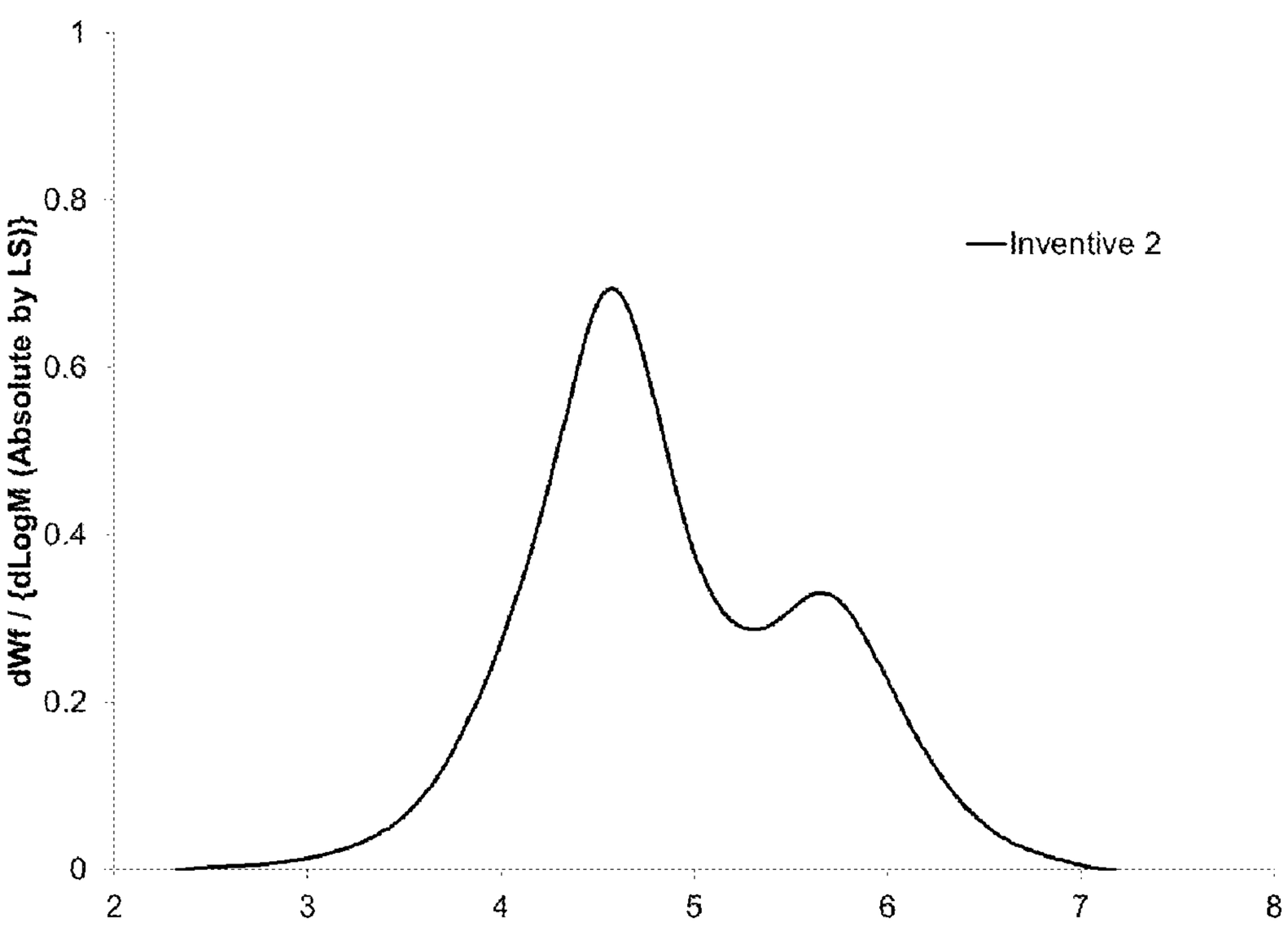

dWf / {dLogM (Absolute by LS)}
1
0.8
0.6
0.4
0.2
0
2
3
4
5
6
7
8
LogM (Absolute by LS)
—Inventive 2

FIG. 3

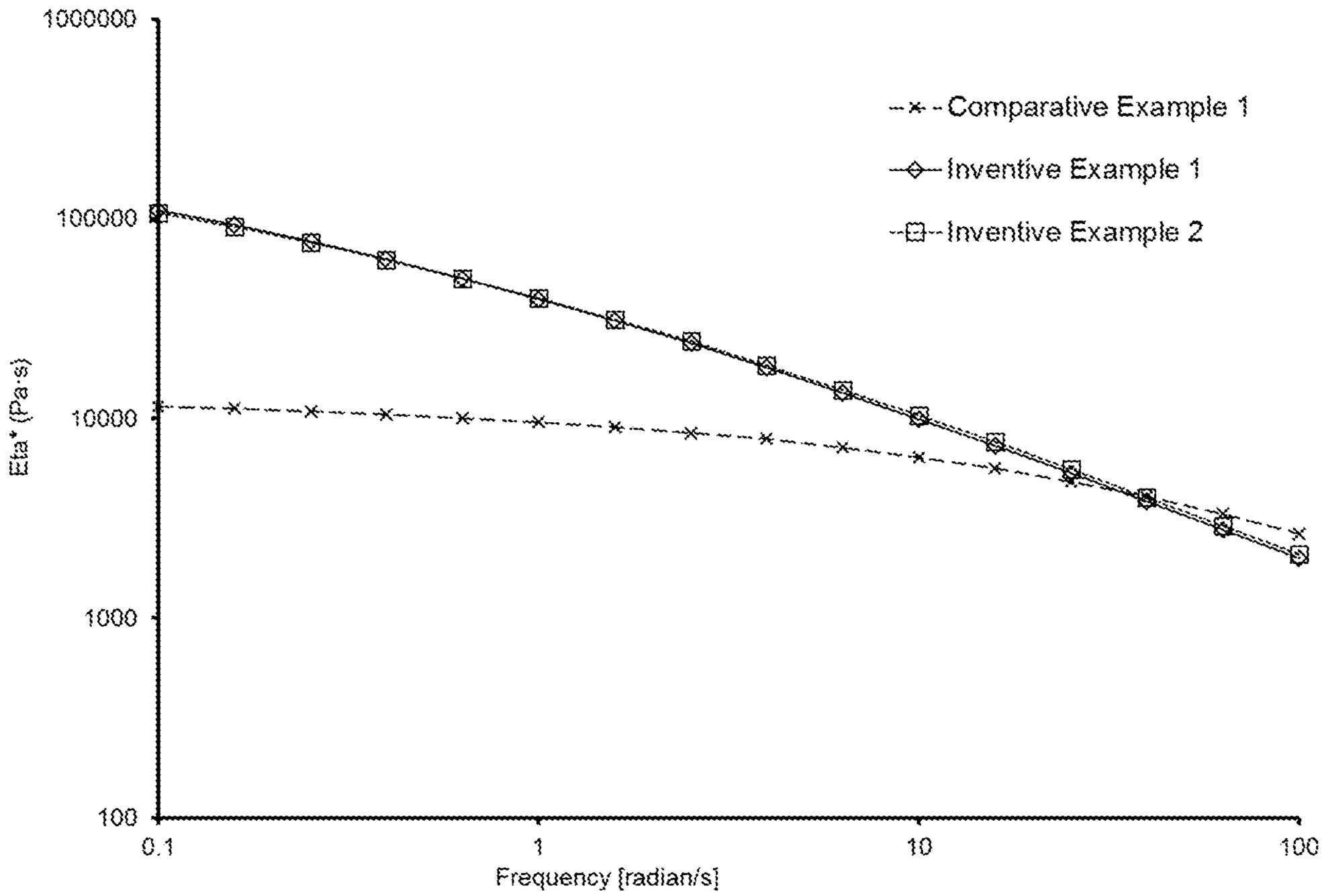

1000000
100000
10000
1000
100
Eta* (Pa·s)
0.1
1
10
100
Frequency [radian/s]
Comparative Example 1
Inventive Example 1
Inventive Example 2

FIG. 4