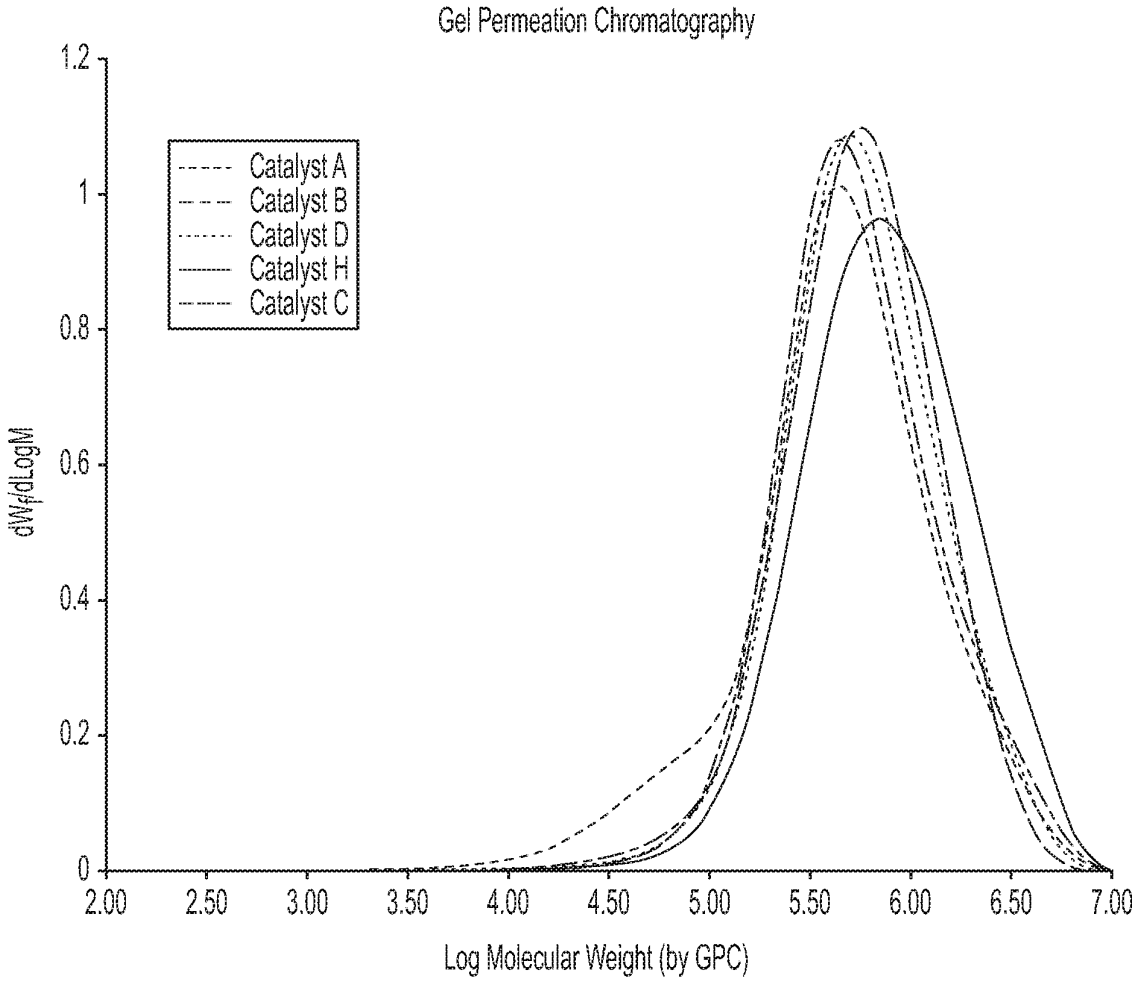

Gel Permeation Chromatography
Catalyst A
Catalyst B
Catalyst D
Catalyst H
Catalyst C
dWf/dLogM
1.2
1
0.8
0.6
0.4
0.2
0
2.00
2.50
3.00
3.50
4.00
4.50
5.00
5.50
6.00
6.50
7.00
Log Molecular Weight (by GPC)

FIG. 1

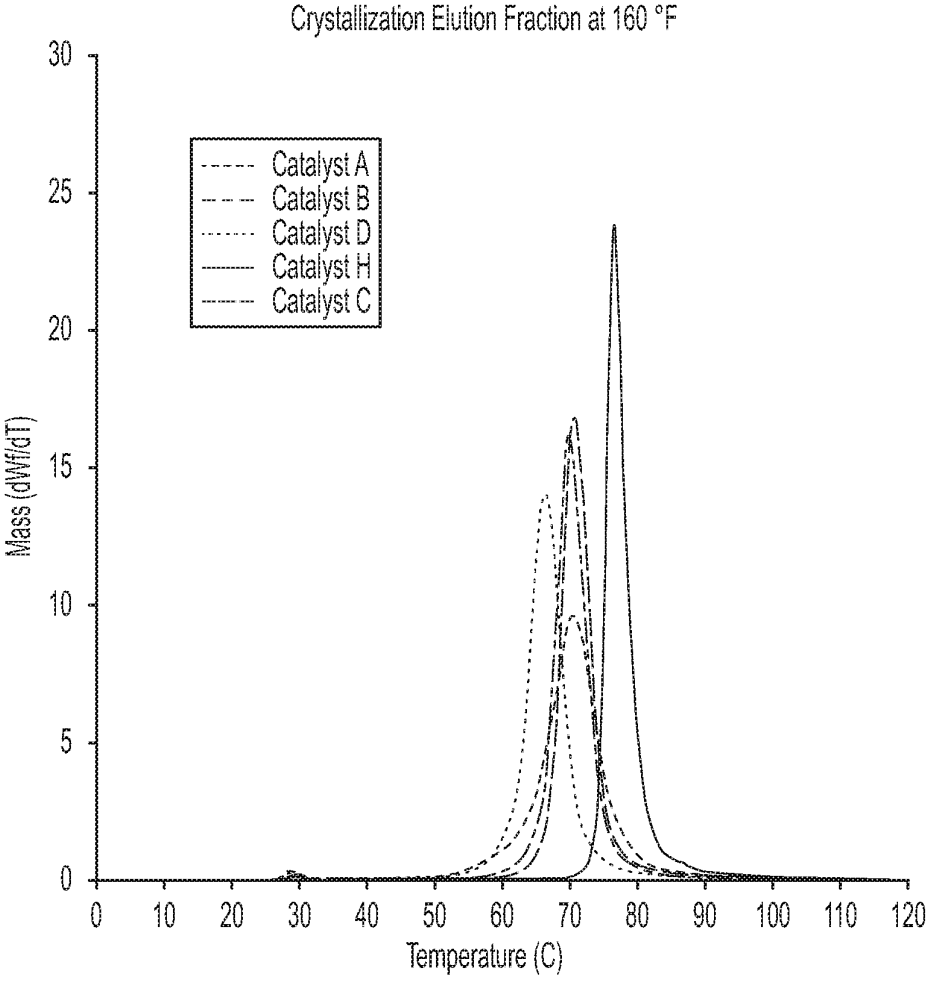

Crystallization Elution Fraction at 160 °F
Catalyst A
Catalyst B
Catalyst D
Catalyst H
Catalyst C
Mass (dWf/dT)
Temperature (C)
0
5
10
15
20
25
30
0
10
20
30
40
50
60
70
80
90
100
110
120

FIG. 2