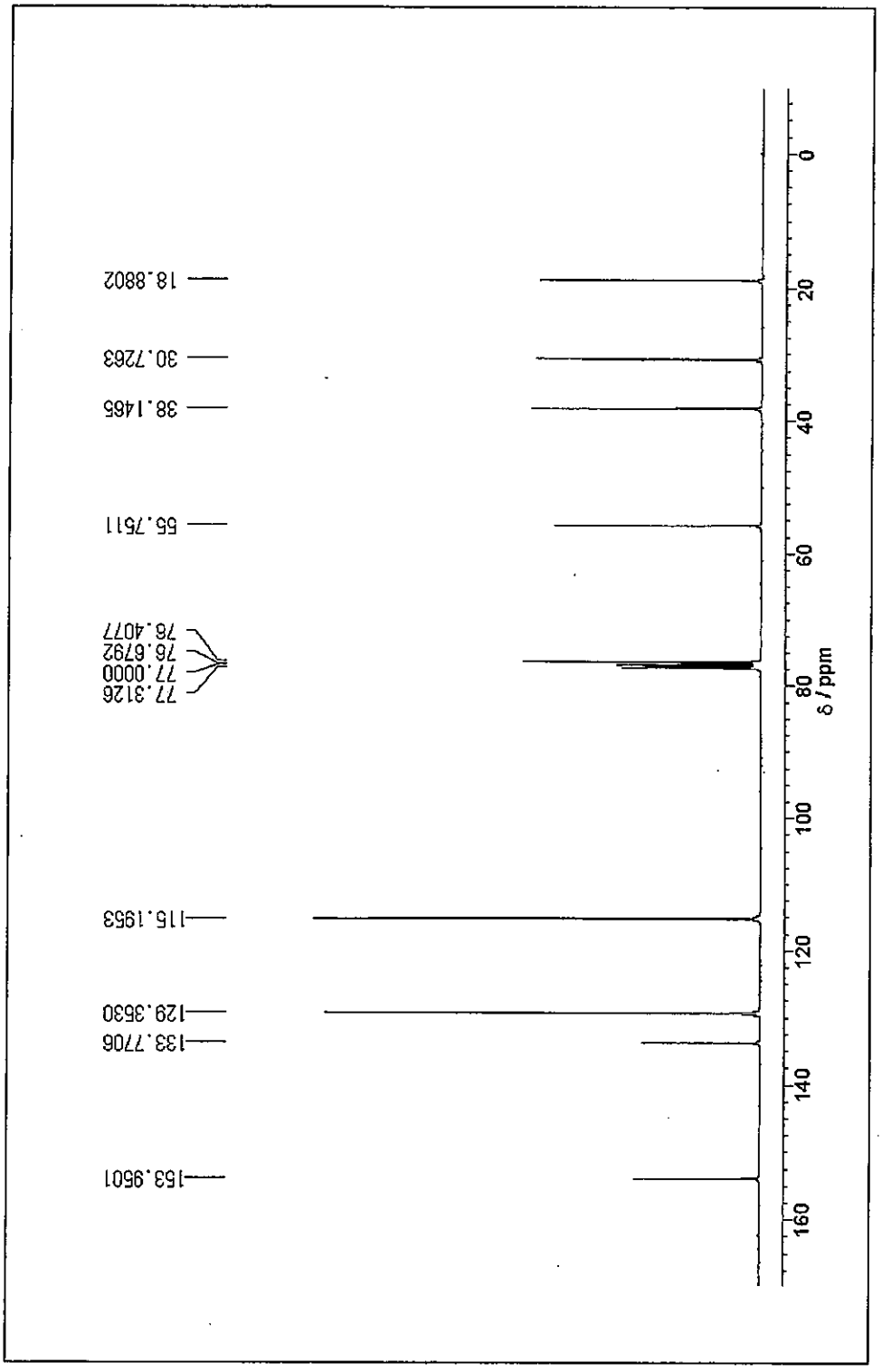
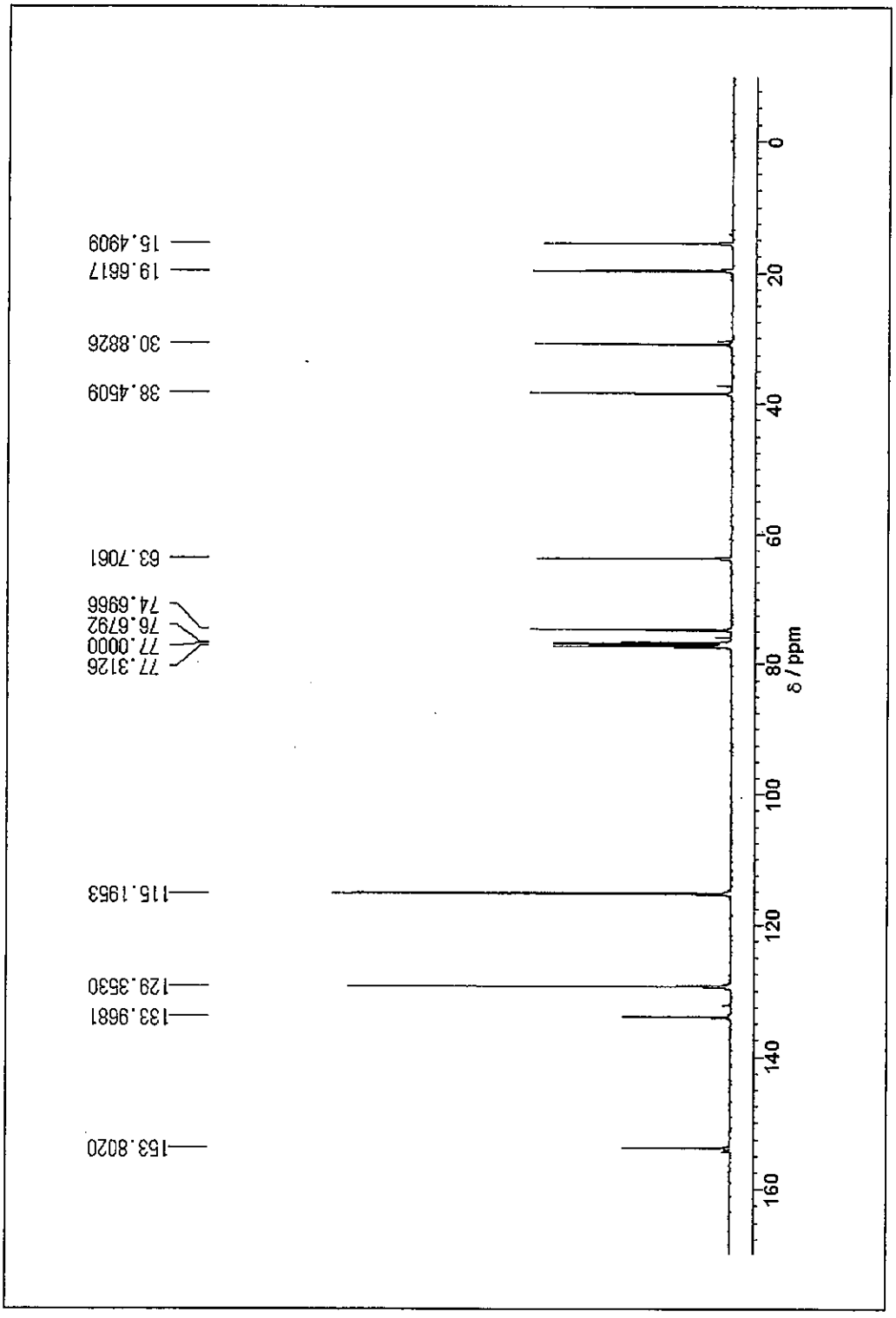
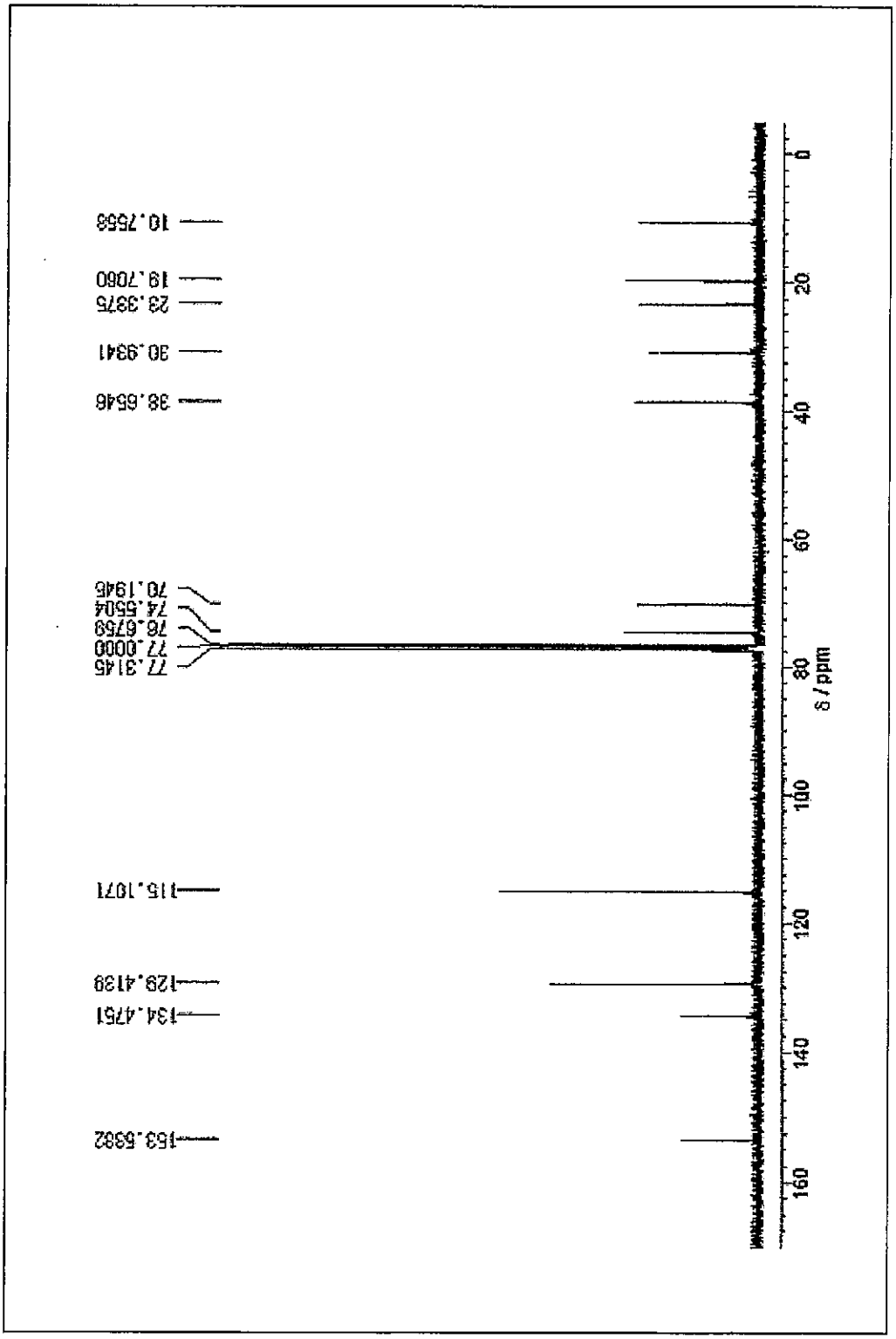
[Fig. 1]


153.9501
133.7706
129.3630
115.1953
77.3126
77.0000
76.6792
76.4077
55.7511
38.1465
30.7263
18.8802
0
20
40
60
80
100
120
140
160
δ / ppm

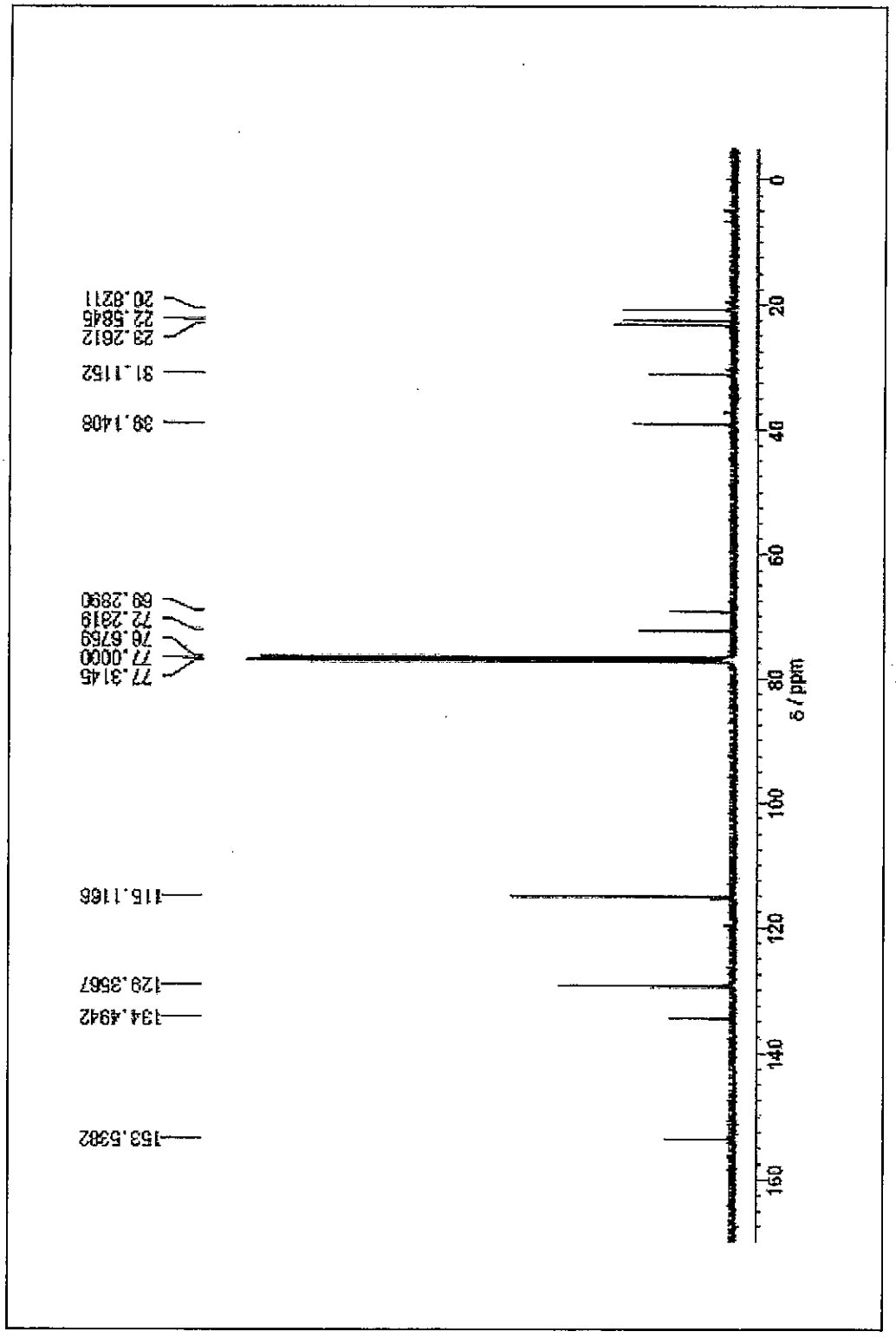
[Fig. 2]


15.4909
19.6617
30.8826
38.4509
63.7061
74.6966
76.6792
77.0000
77.3126
115.1953
129.3530
133.9681
153.8020
0
20
40
60
80
100
120
140
160
δ / ppm

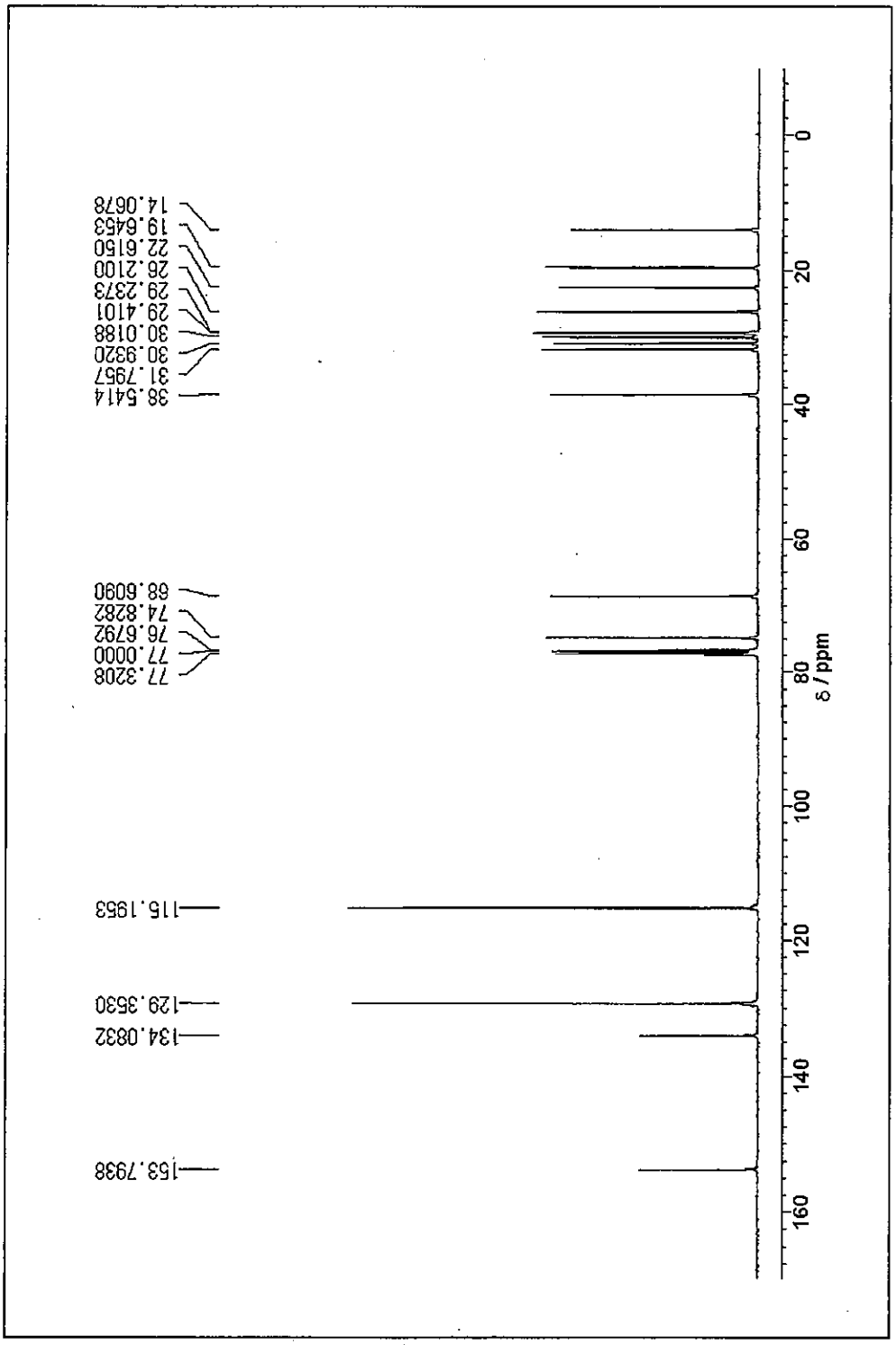
[Fig. 3]


10.7558
19.7060
23.3875
30.9341
38.6546
70.1946
74.5504
76.6759
77.0000
77.3145
115.1071
129.4139
134.4751
163.5582
0
20
40
60
80
100
120
140
160
δ / ppm

[Fig. 4]


153.5382
134.4942
129.3567
115.1166
77.3145
77.0000
76.5769
72.2819
69.2890
39.1408
31.1152
29.2612
22.5846
20.8211
0
20
40
60
80
100
120
140
160
δ / ppm

[Fig. 5]


153.7938
134.0832
129.3530
115.1953
77.3208
77.0000
76.6792
74.8282
68.6090
38.5414
31.7957
30.9320
30.0188
29.4101
29.2373
26.2100
22.6150
19.6453
14.0678
0
20
40
60
80
100
120
140
160
δ / ppm