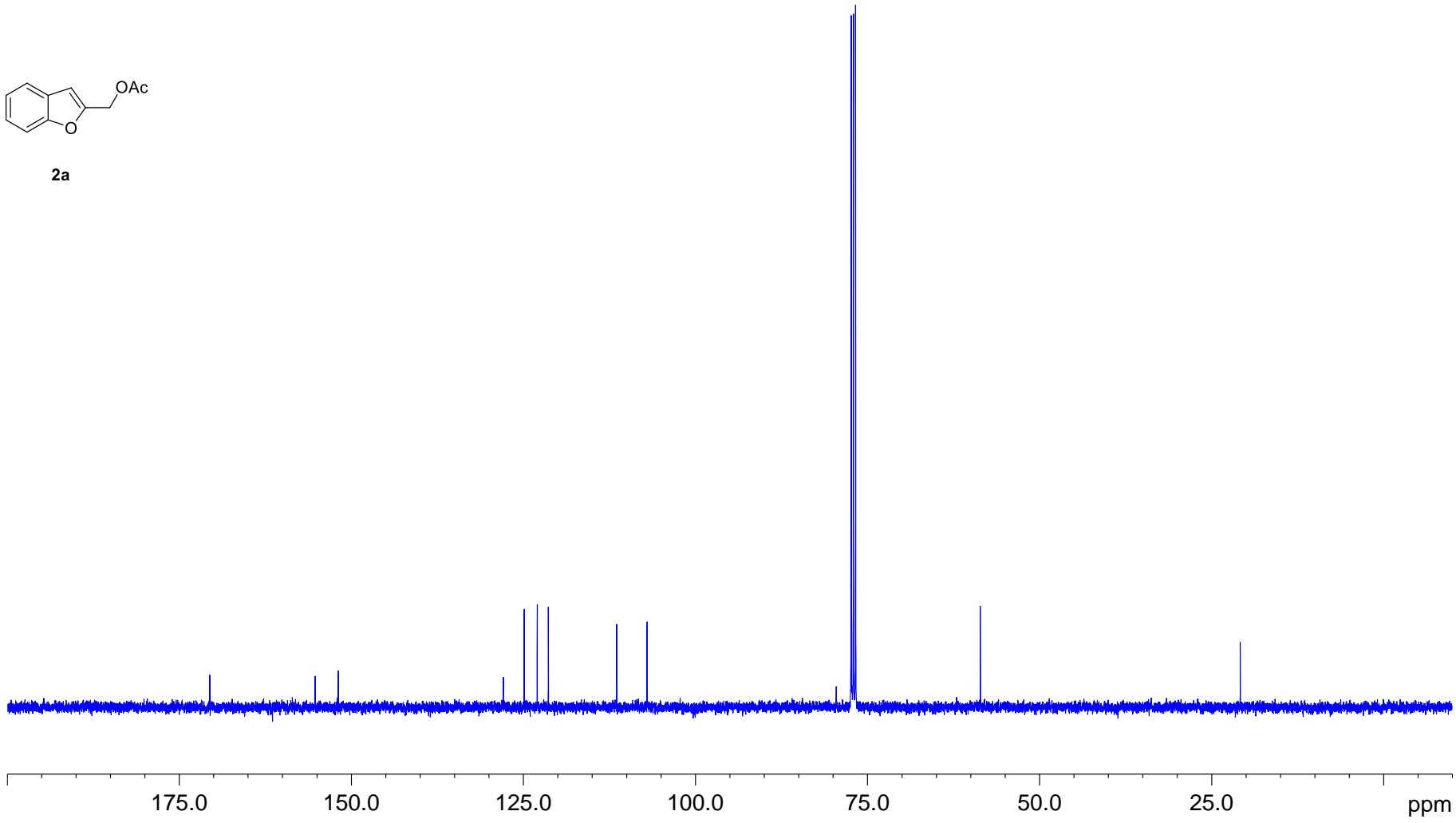
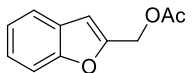


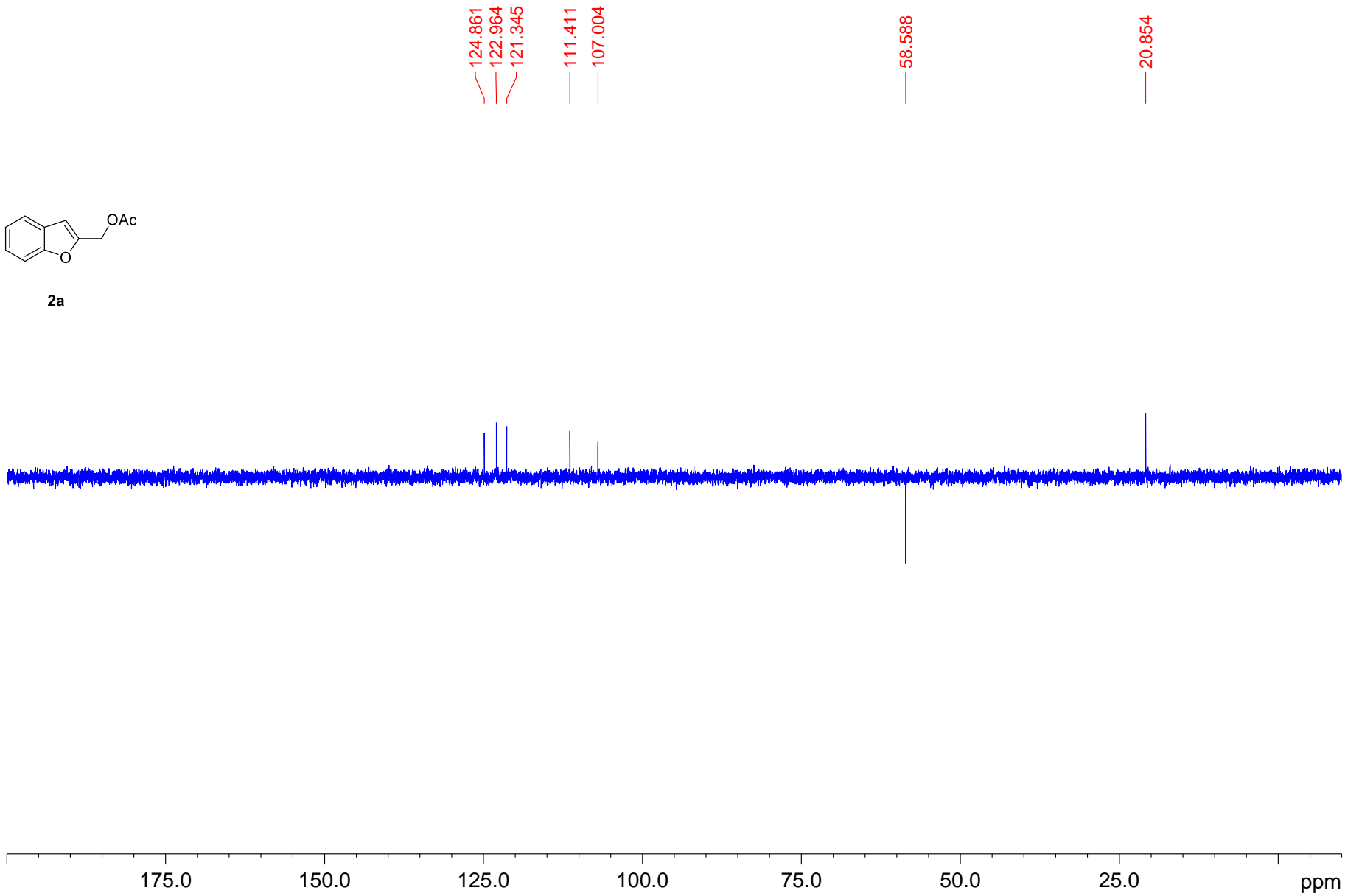
2a

170.546
155.234
151.866
127.885
124.861
122.964
121.345
111.412
107.006
58.589
20.856





2a



8.508
8.502
8.257
8.251
8.234
8.228
7.577
7.555
7.260
6.911
6.910

5.235

2.143

1.000

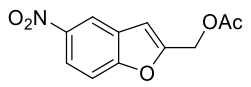
1.049

1.060

1.032

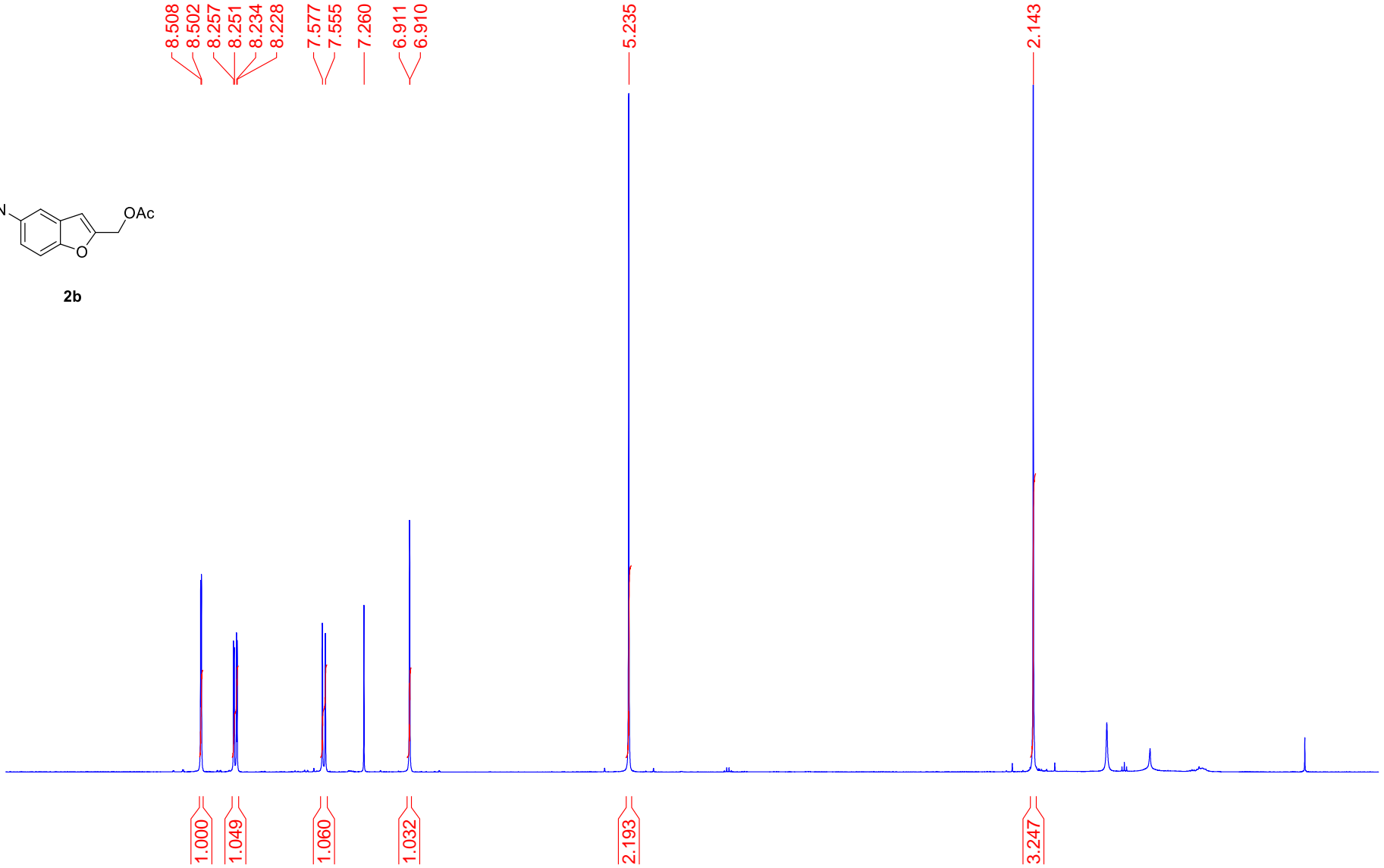
2.193

3.247

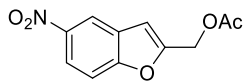


2b

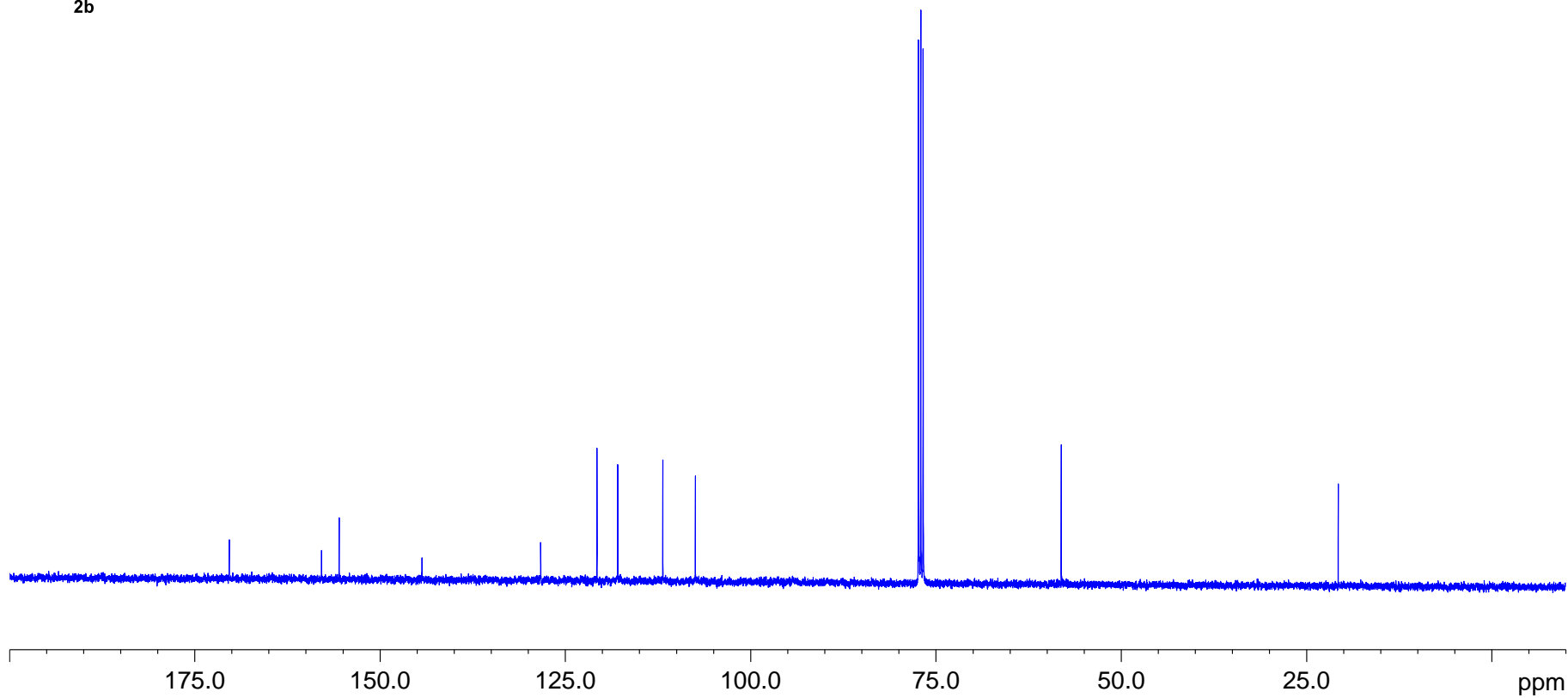
9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0 1.0 0.0 ppm

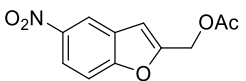


170.322
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155.498
144.316
128.297
120.712
117.910
111.824
107.436
58.072
20.740

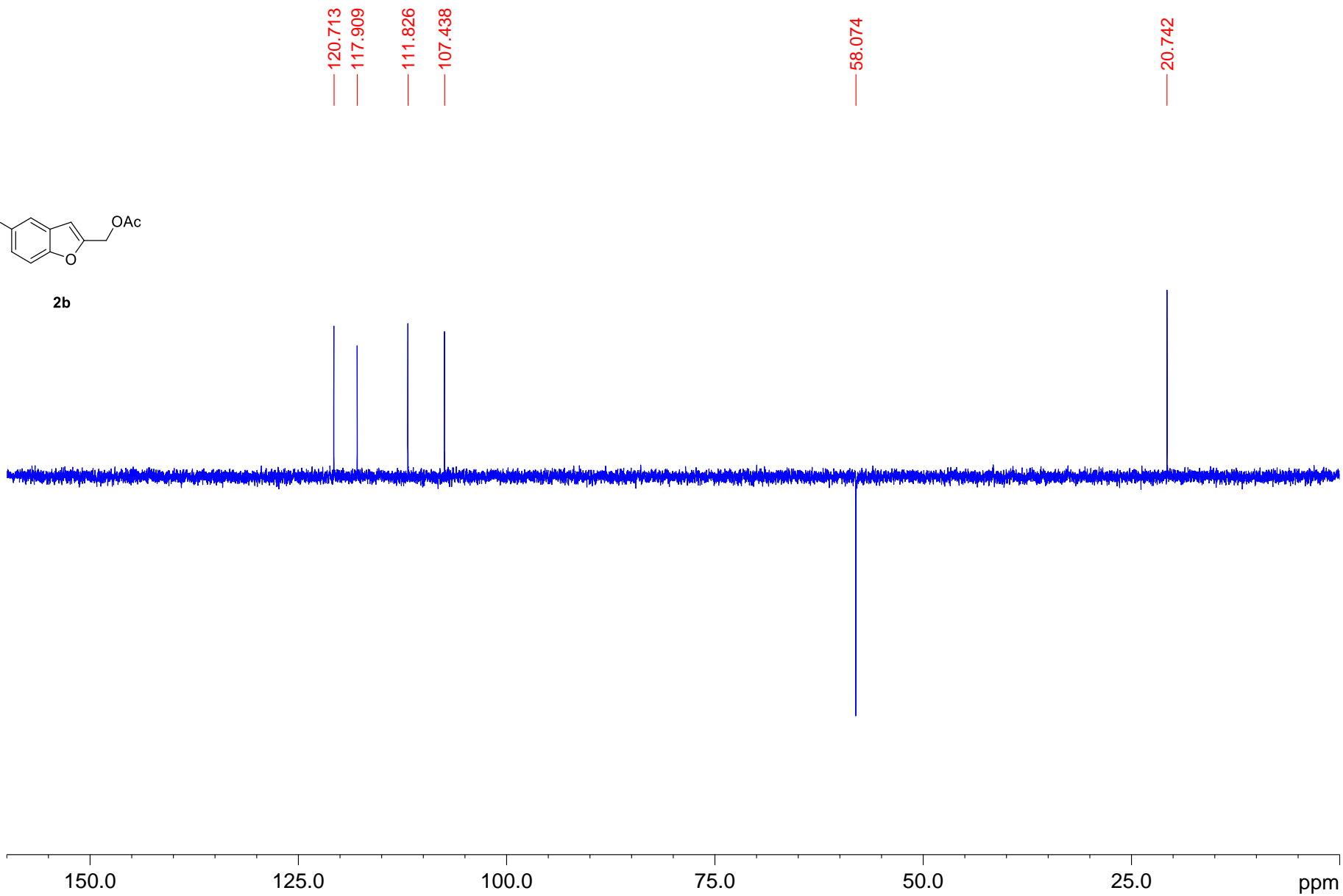


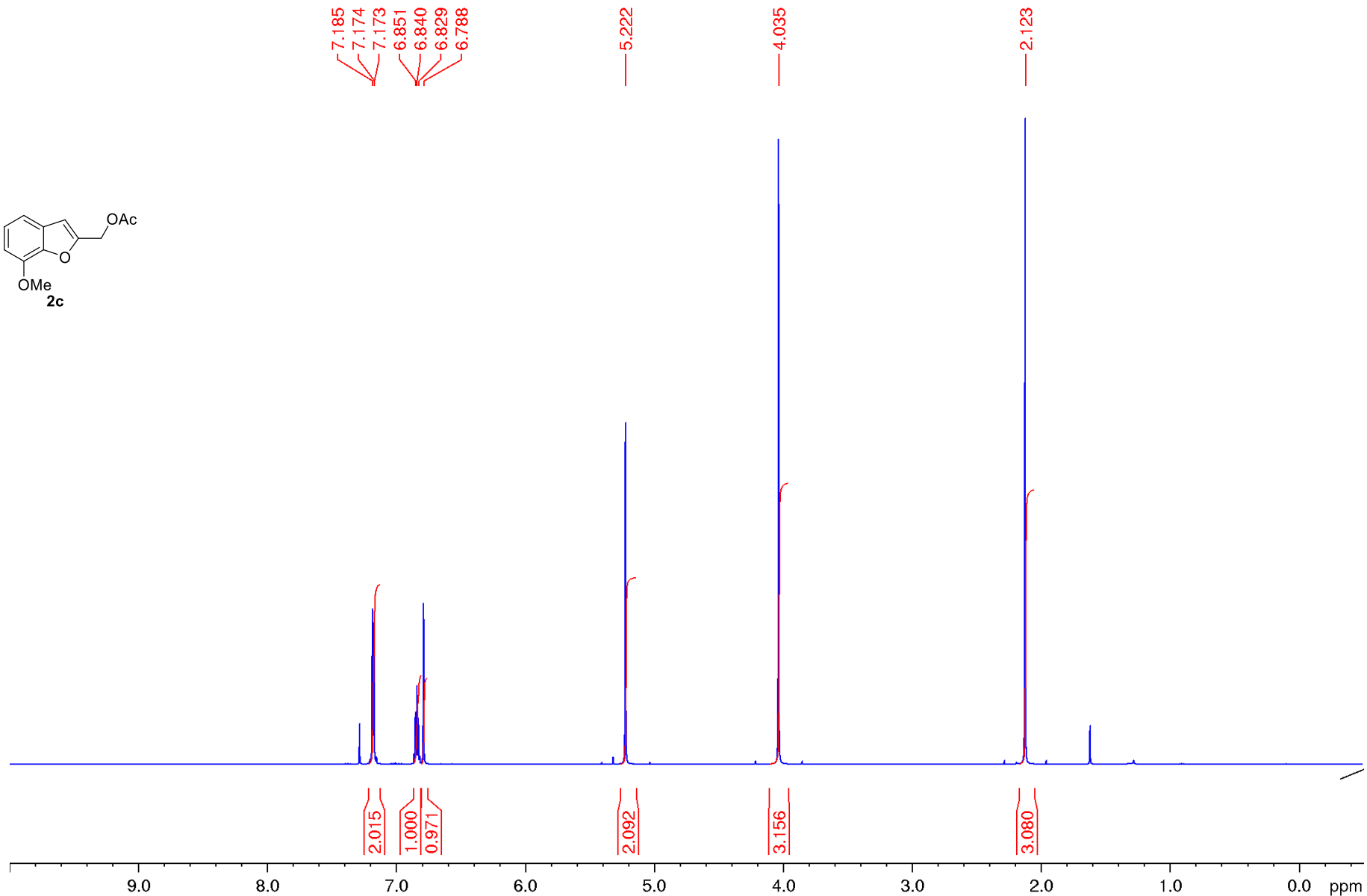
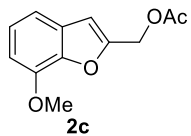
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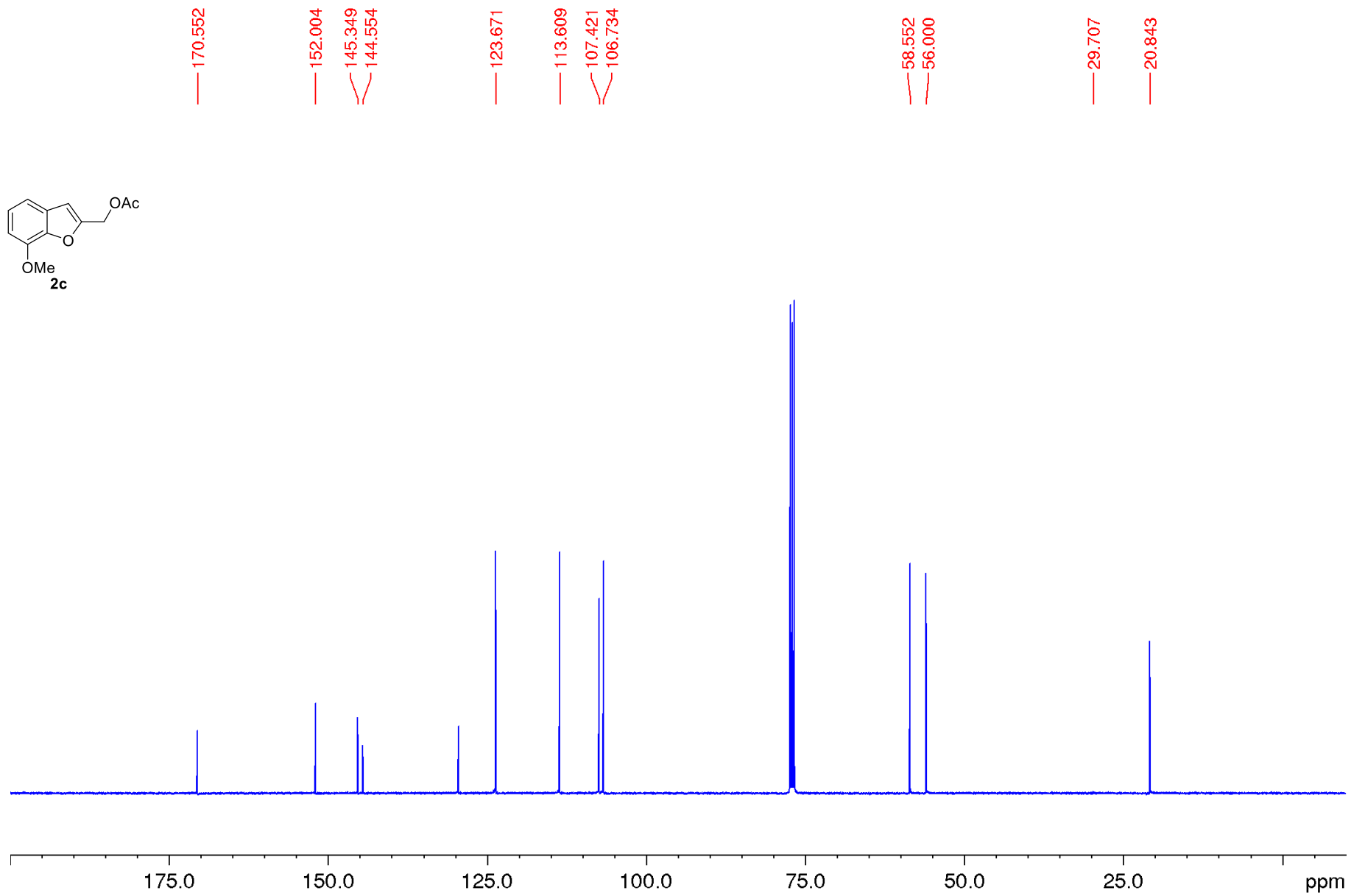
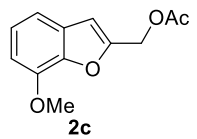


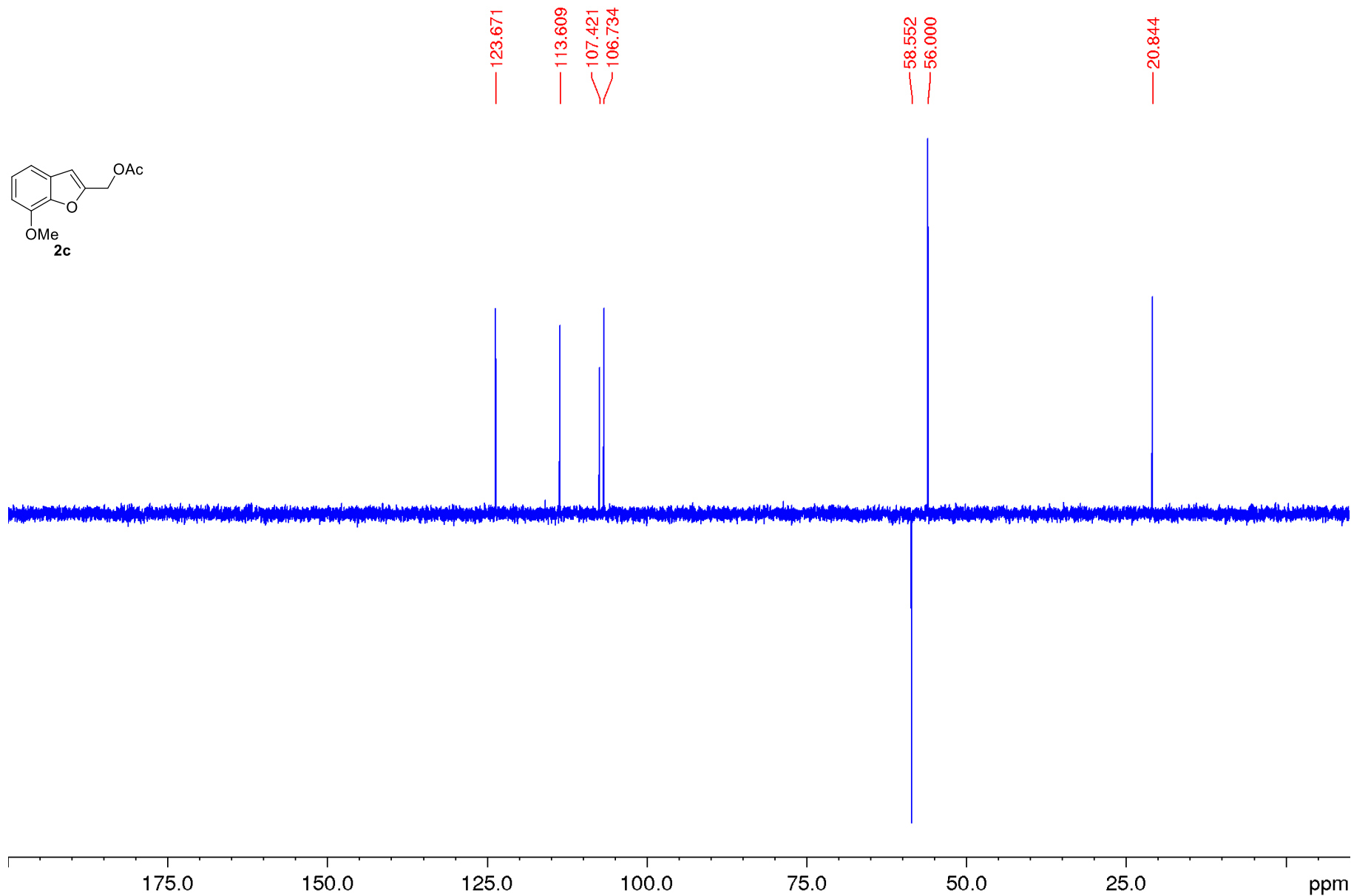
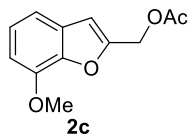


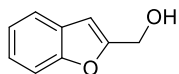
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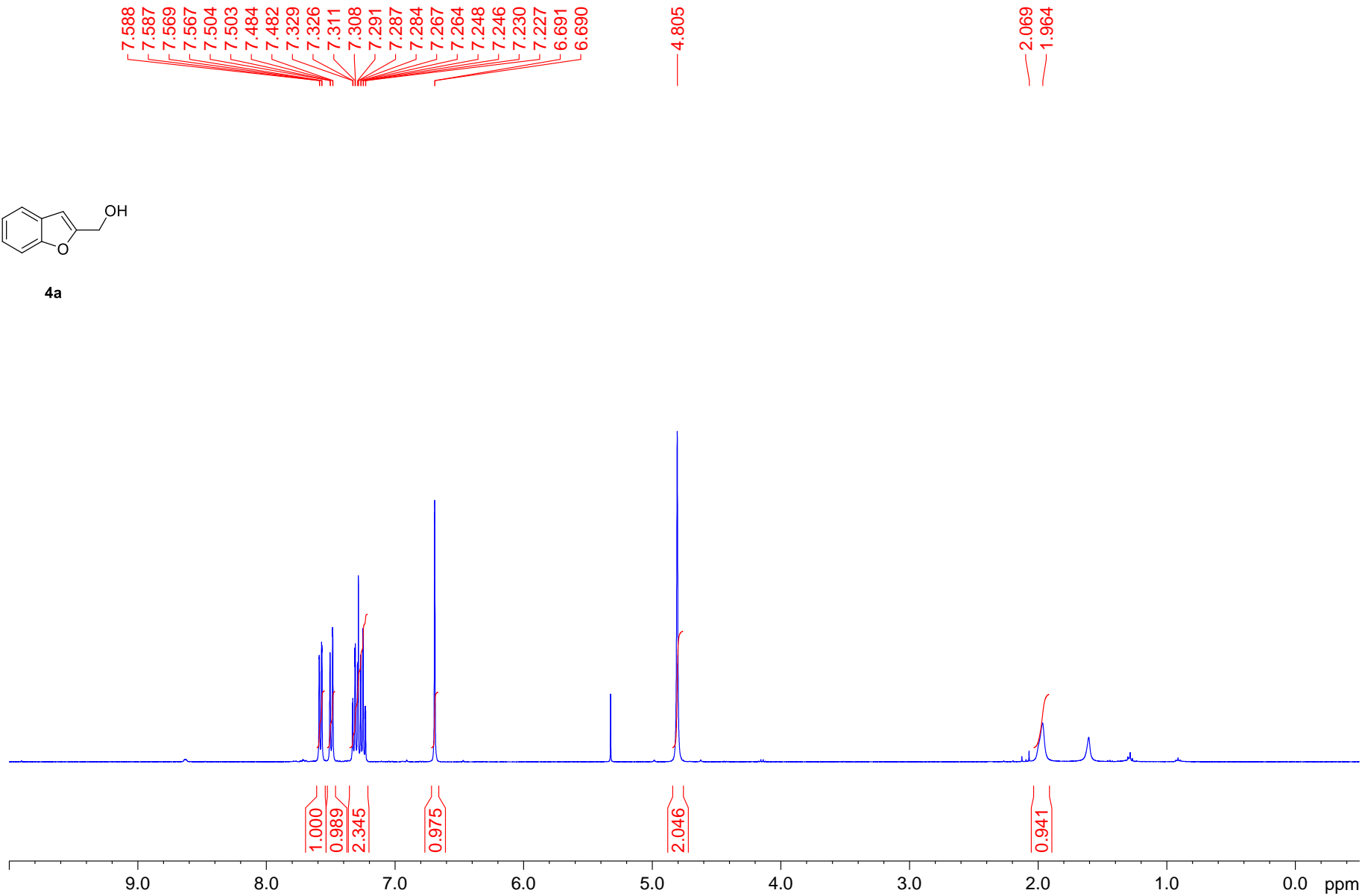


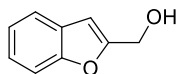




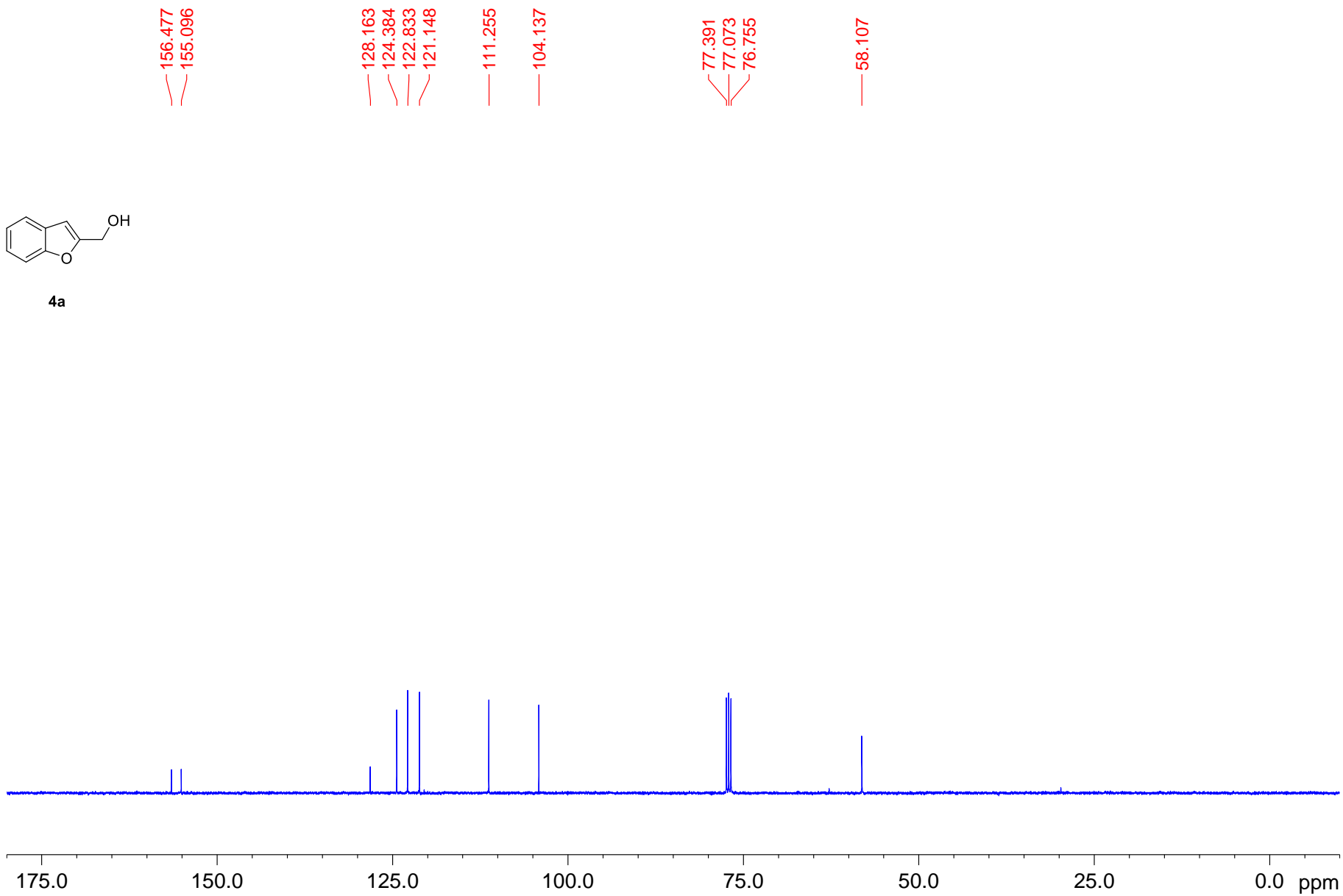


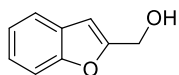
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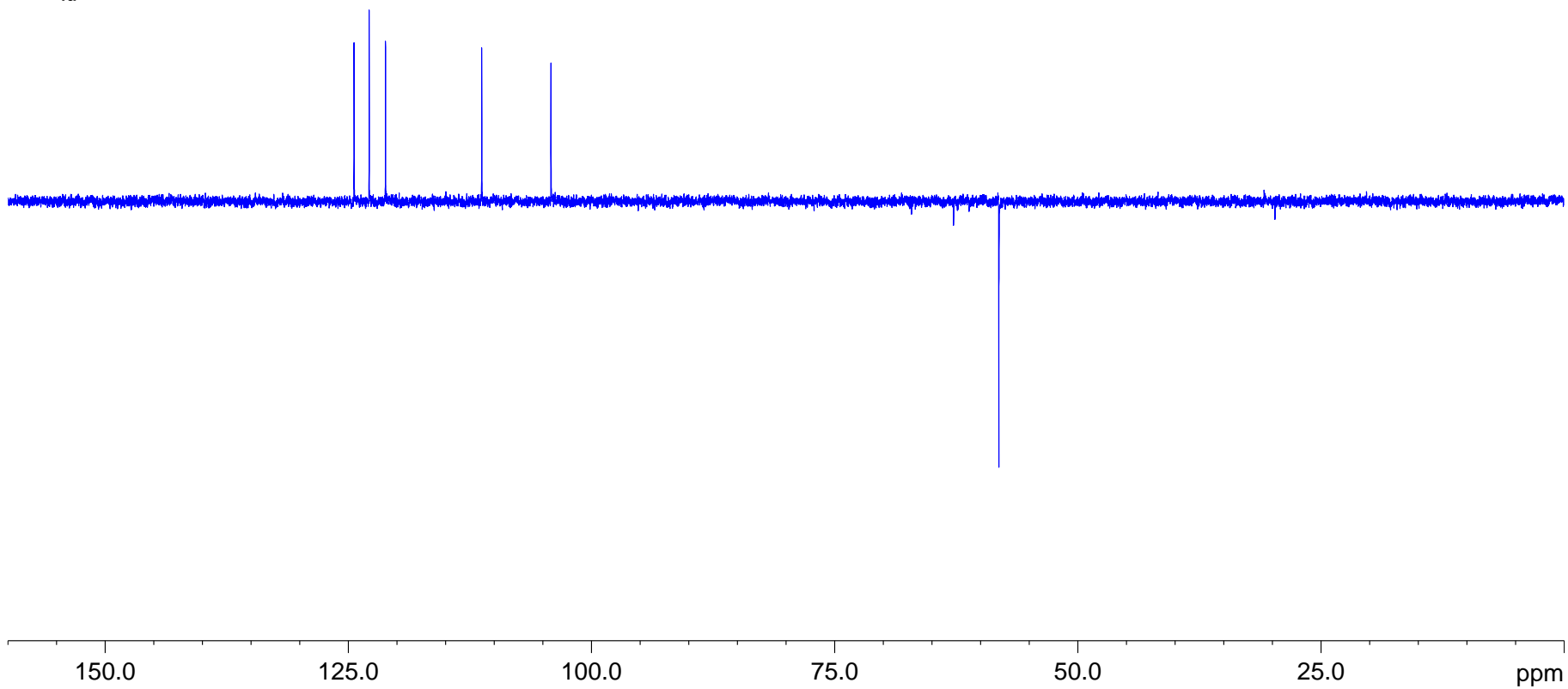
4a





4a

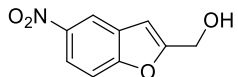
124.383
122.833
121.149
111.257
104.137
58.104



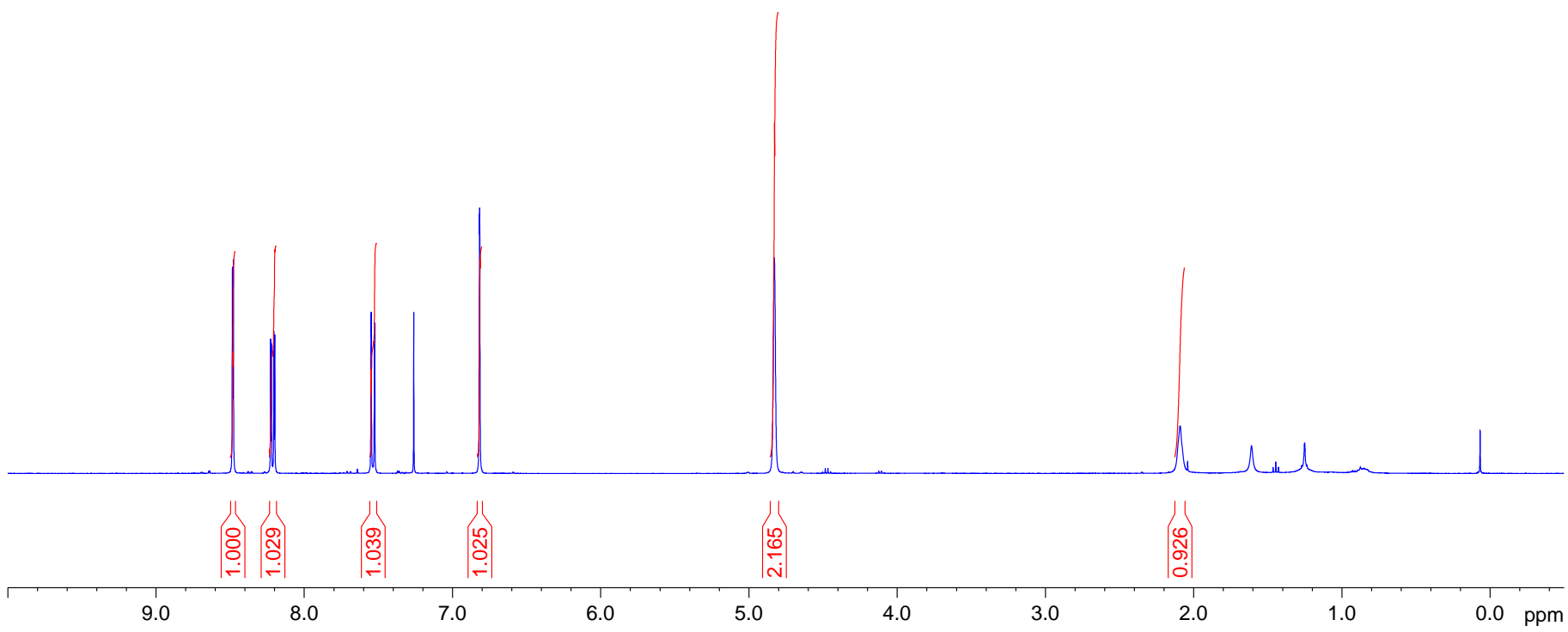
8.483
8.477
8.226
8.220
8.203
8.197
7.547
7.524
7.260
6.817
6.815

4.829

2.092



4b



160.029
157.853

144.207

128.586

120.296

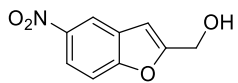
117.656

111.597

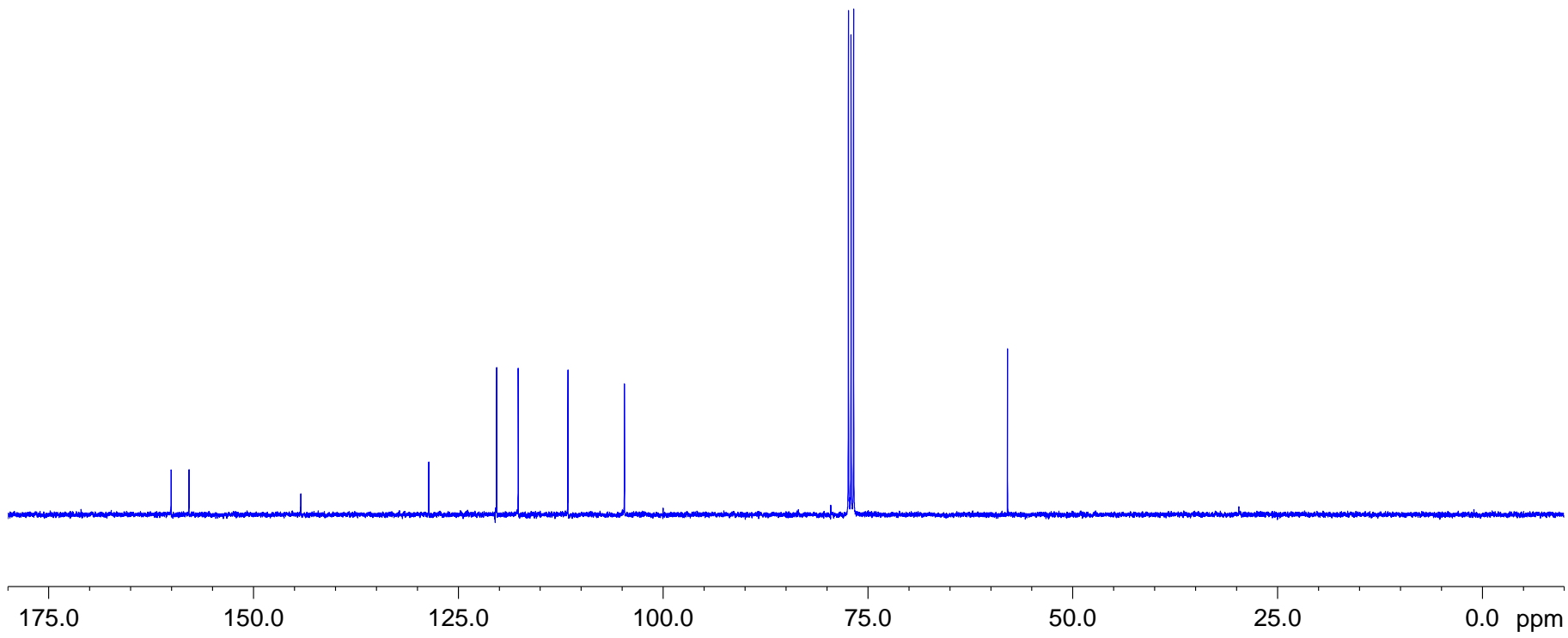
104.701

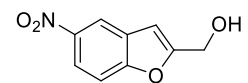
77.357
77.040
76.722

57.940



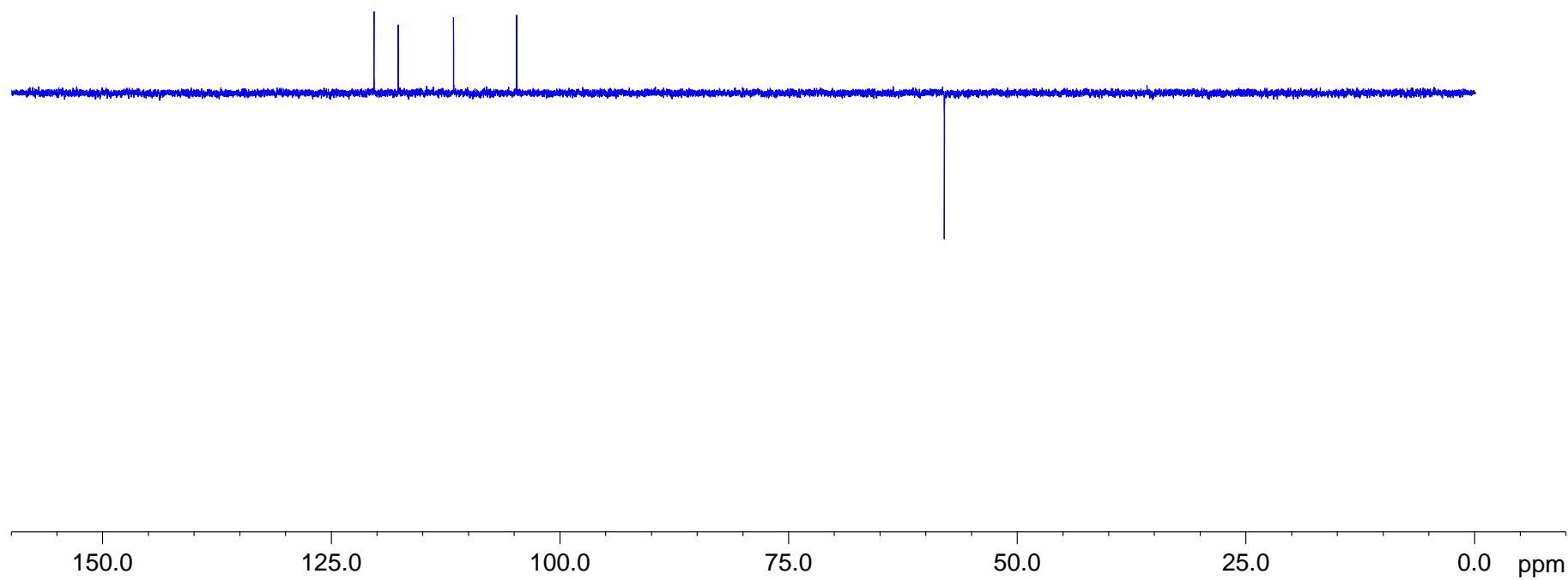
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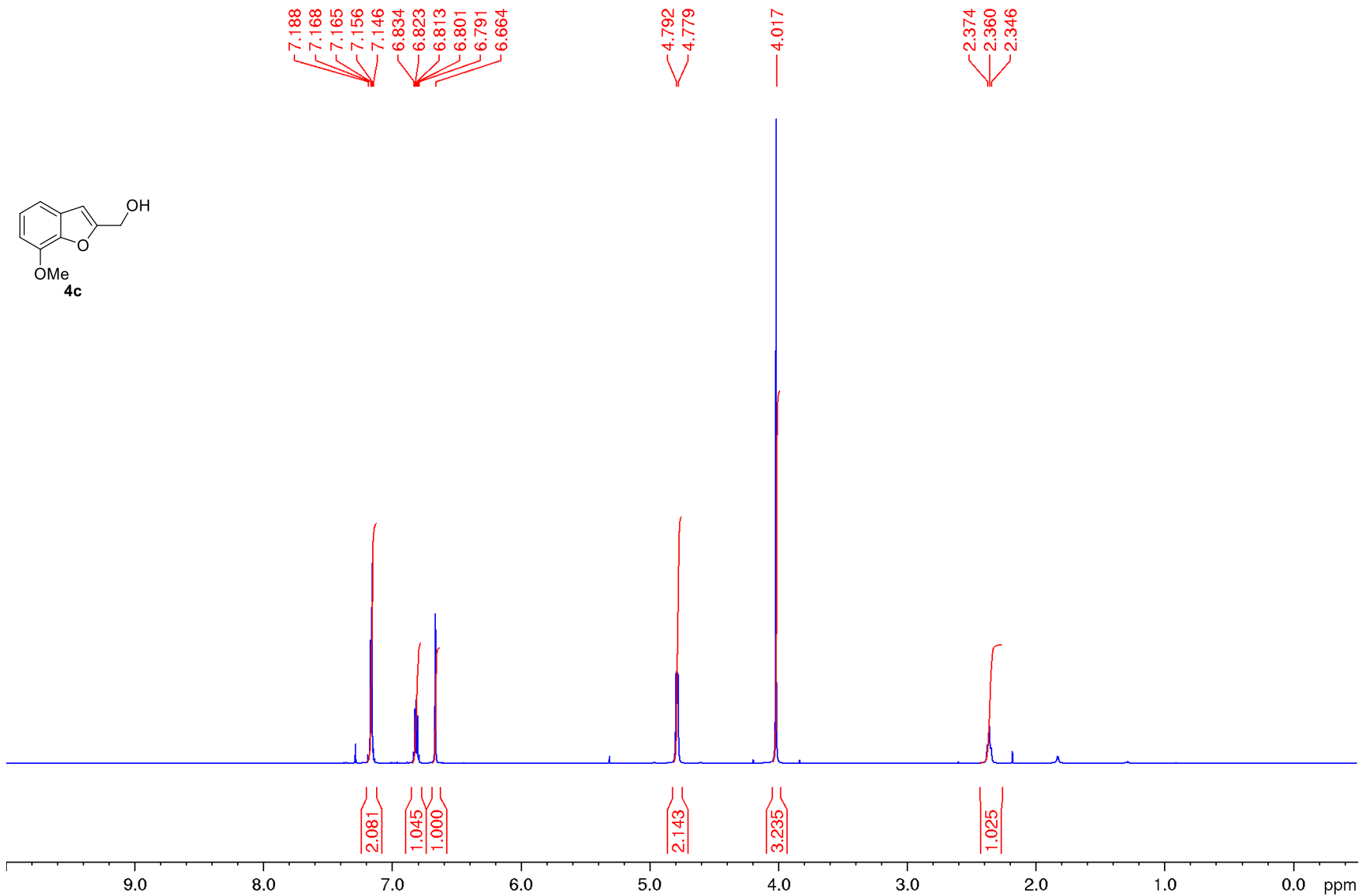
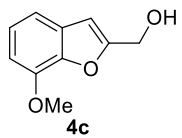


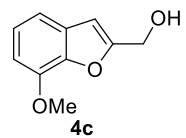


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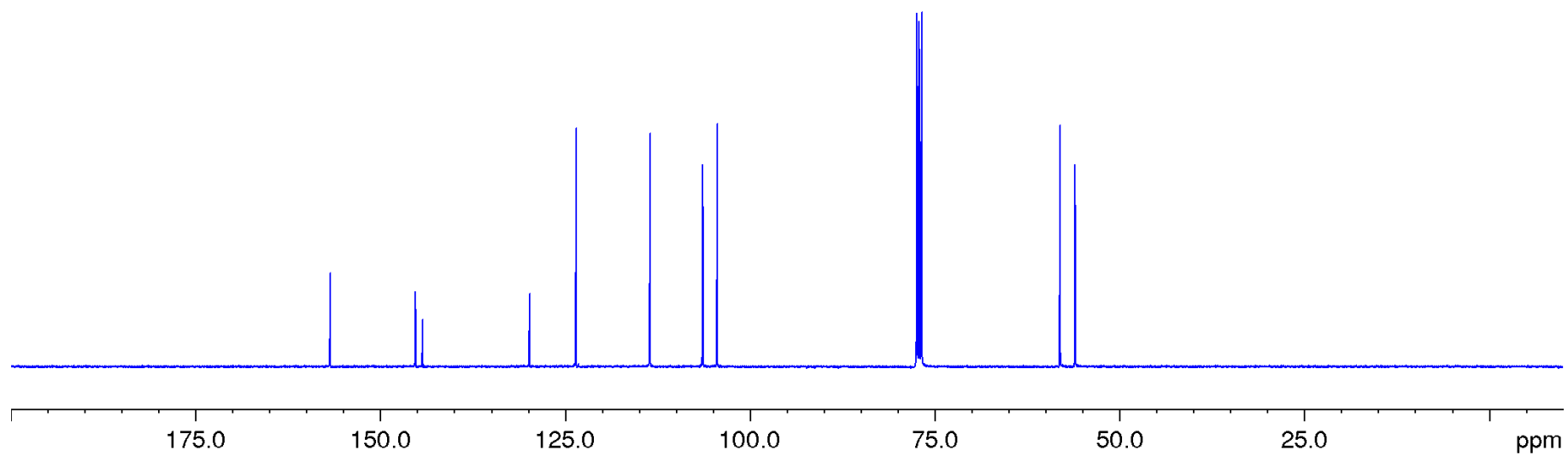
120.297
117.657
111.597
104.703
57.941

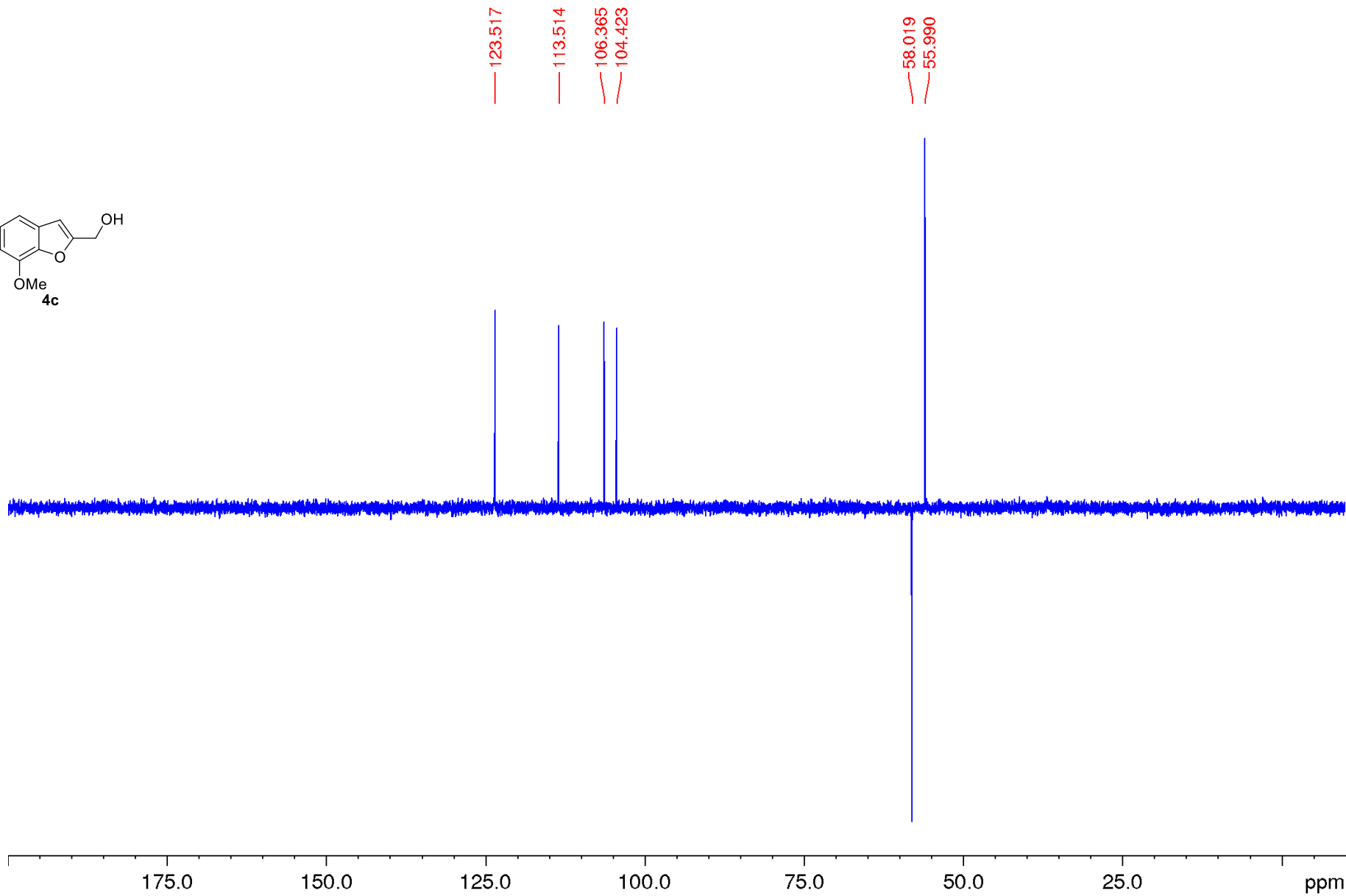
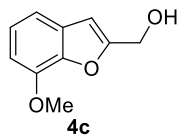


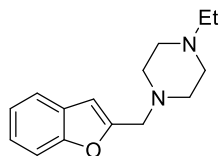




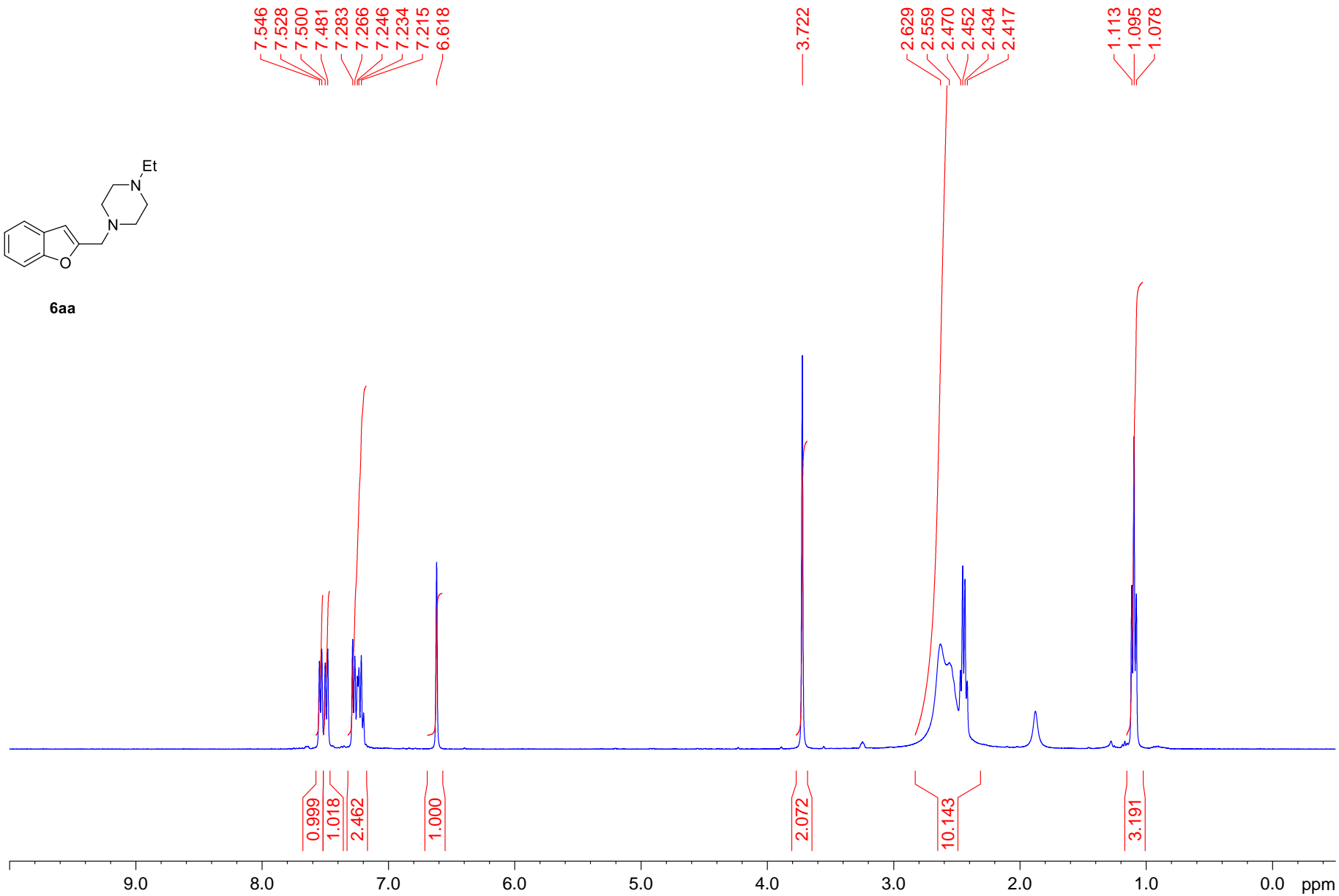
156.766
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144.267
129.830
123.518
113.514
106.365
104.423
58.020
55.990

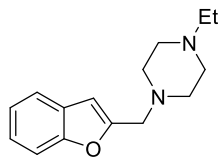




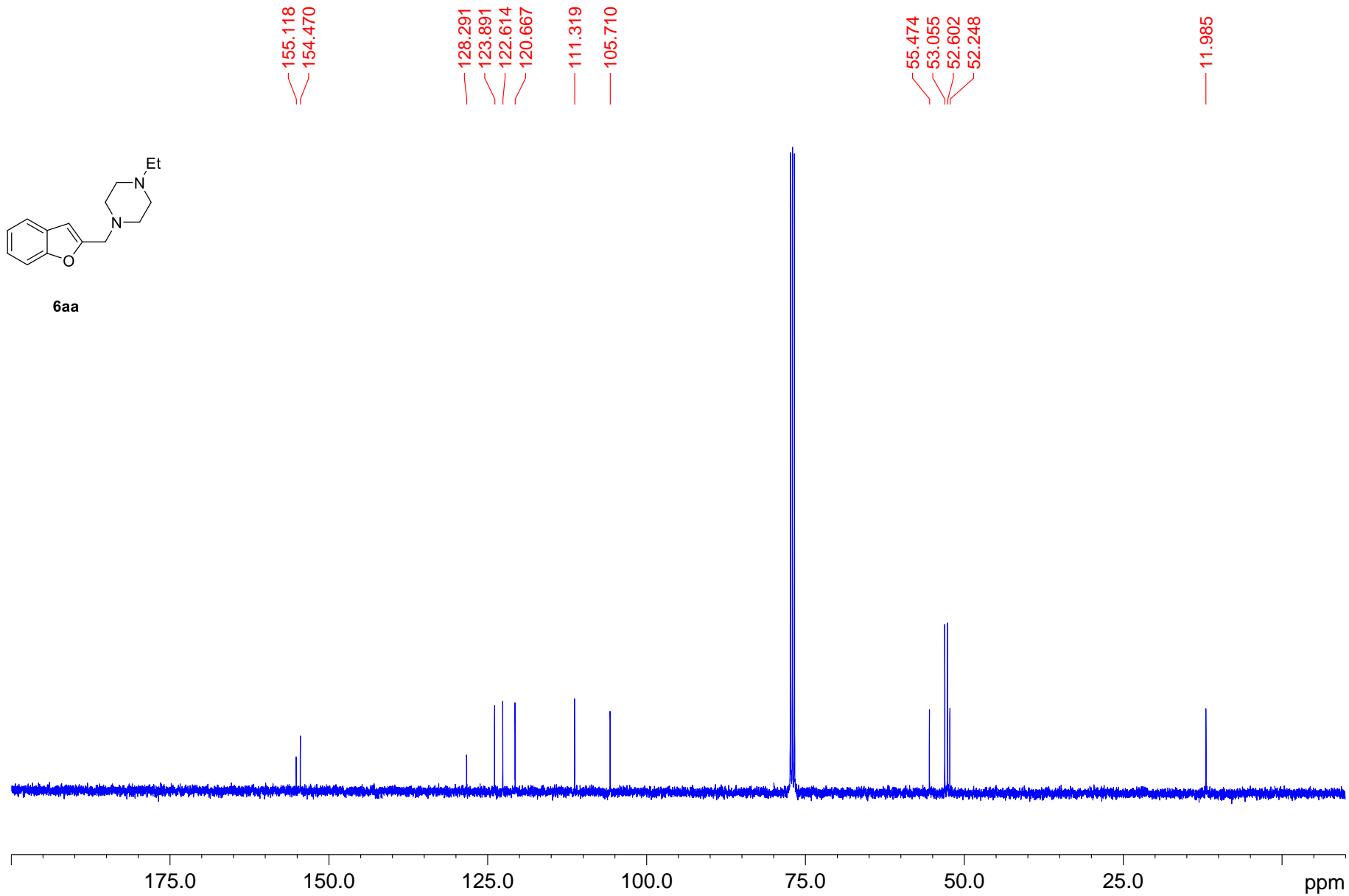


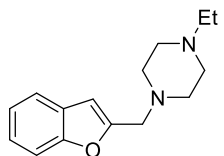
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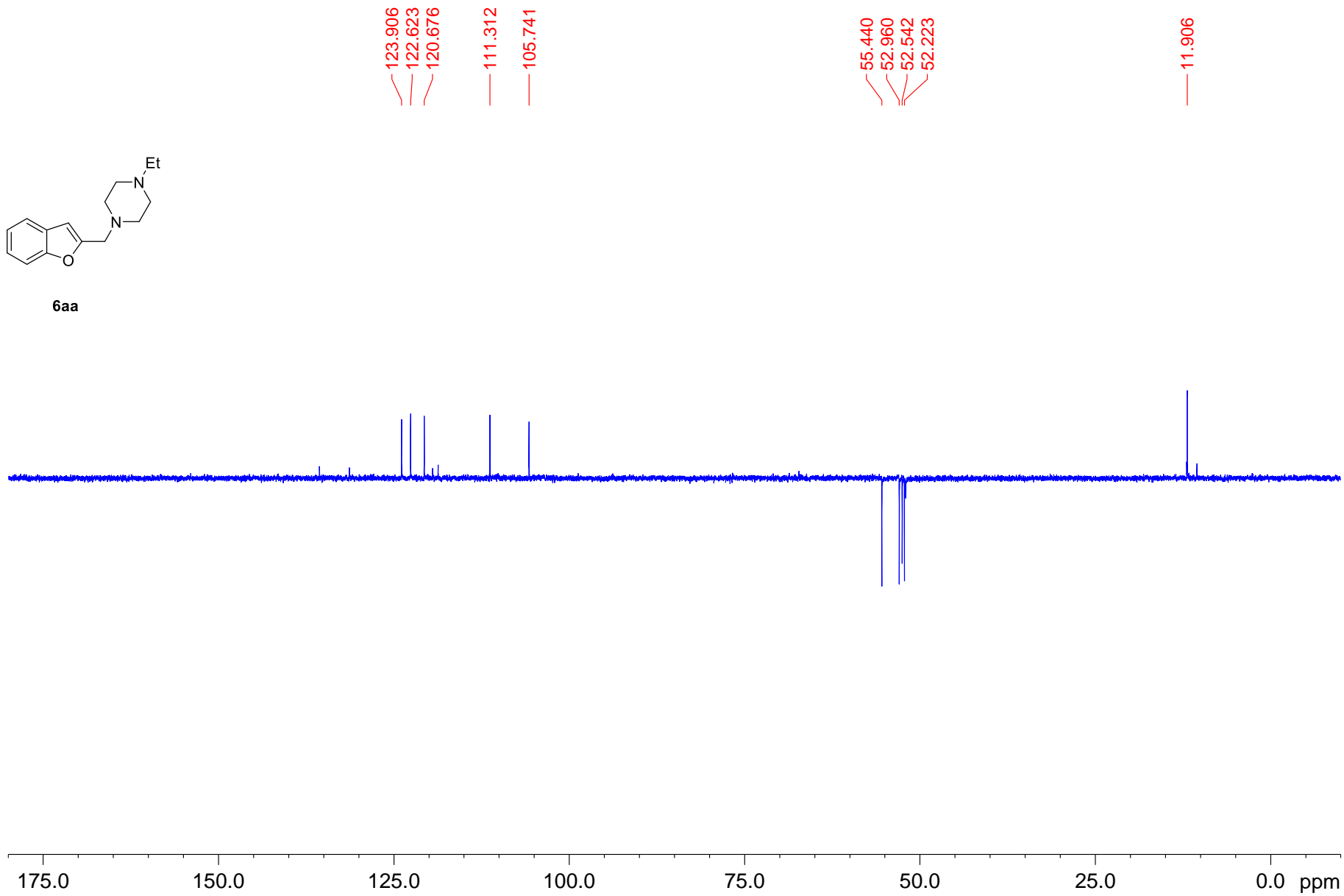


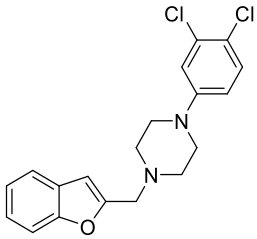
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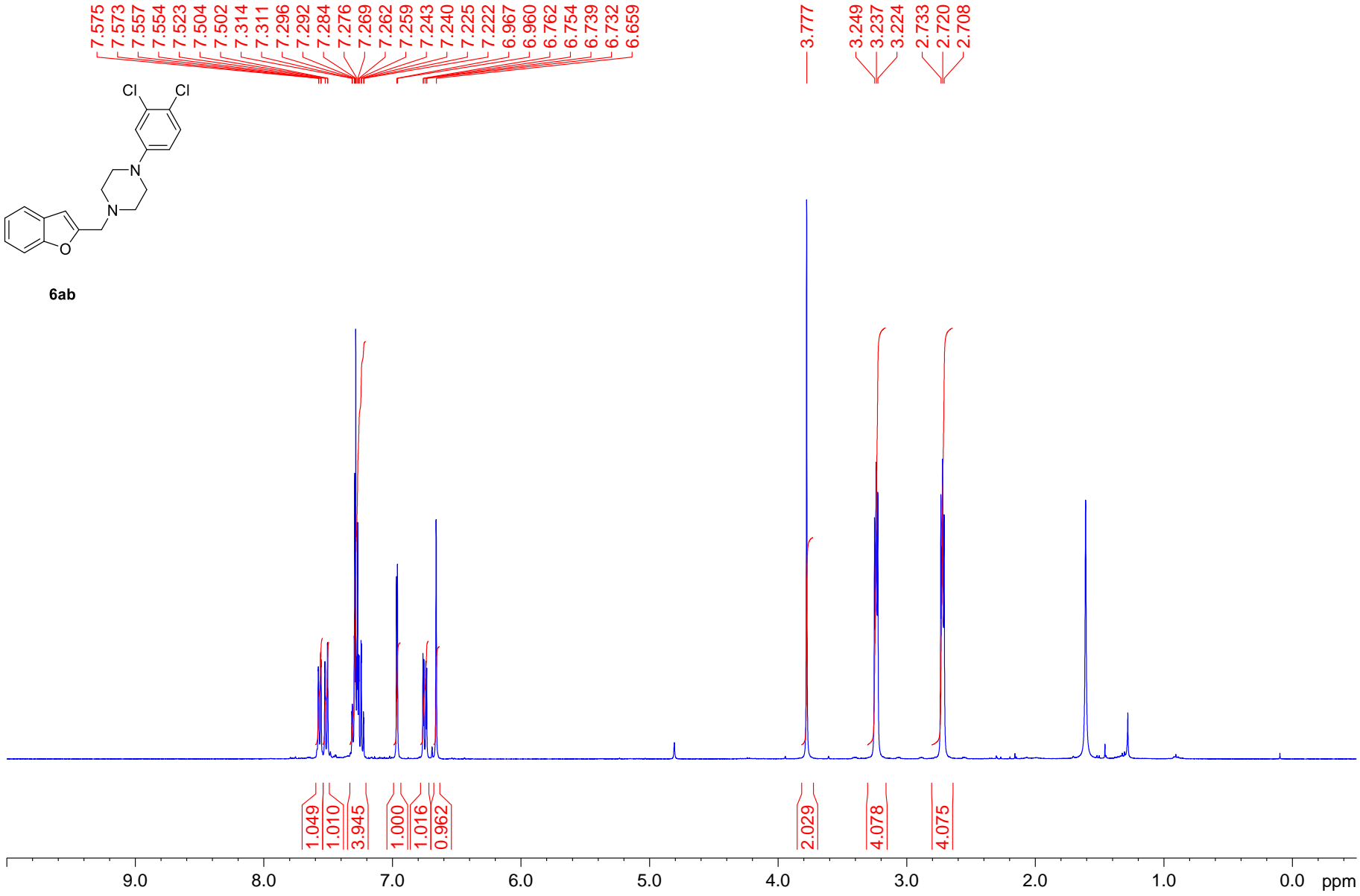


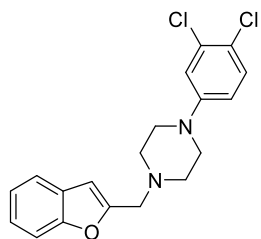
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6ab



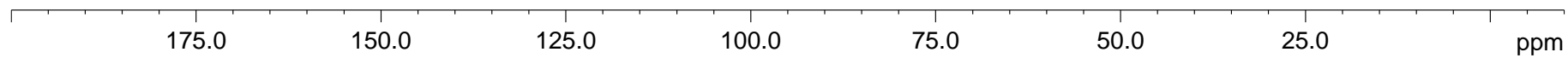


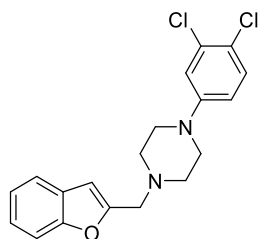
6ab

155.156
154.019
150.613

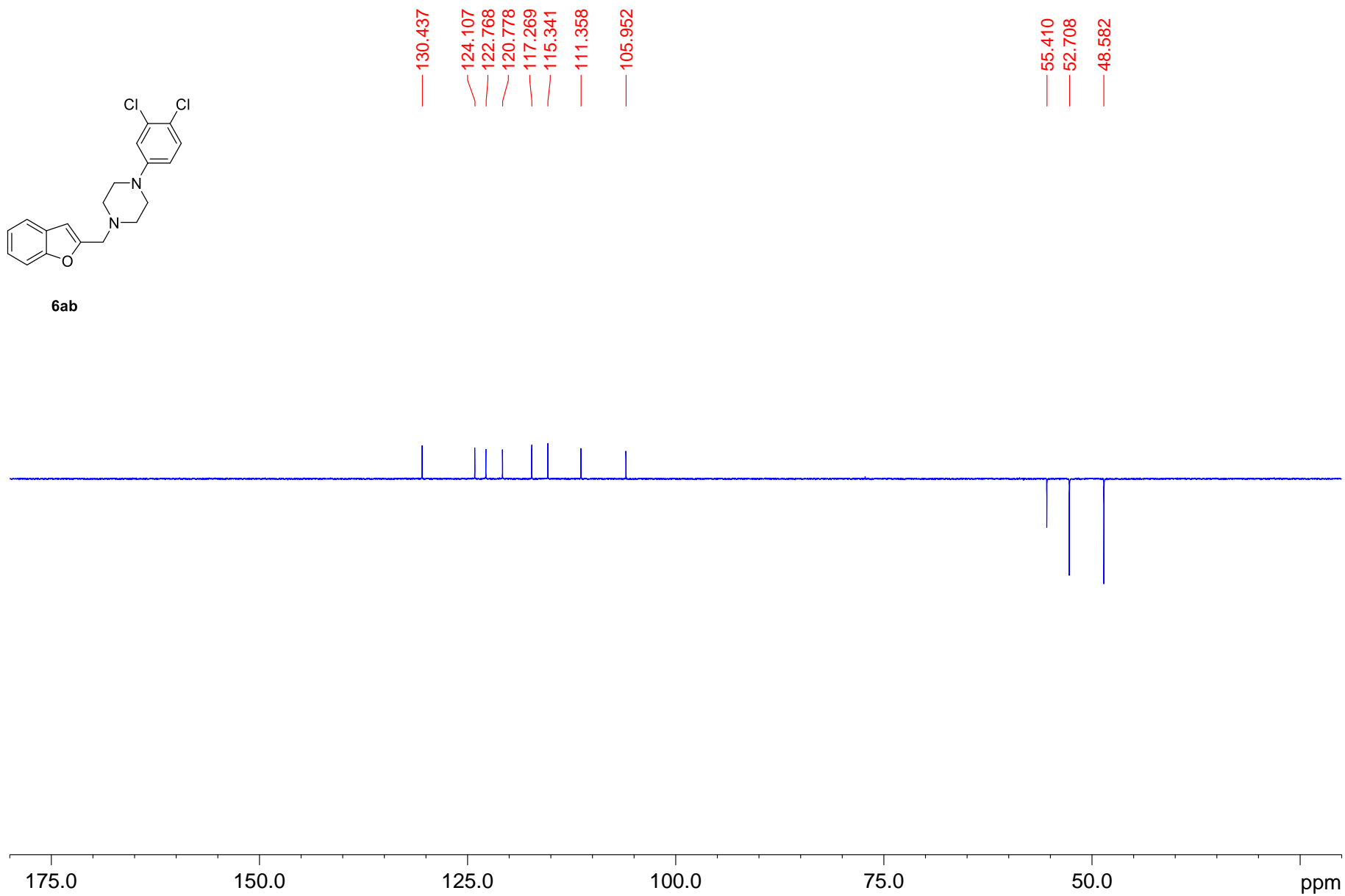
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130.435
128.193
124.102
122.765
122.205
120.774
117.276
115.343
111.348
105.946

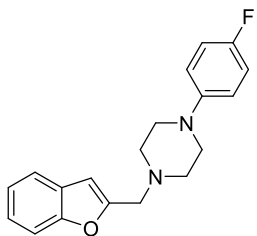
55.398
52.699
48.584



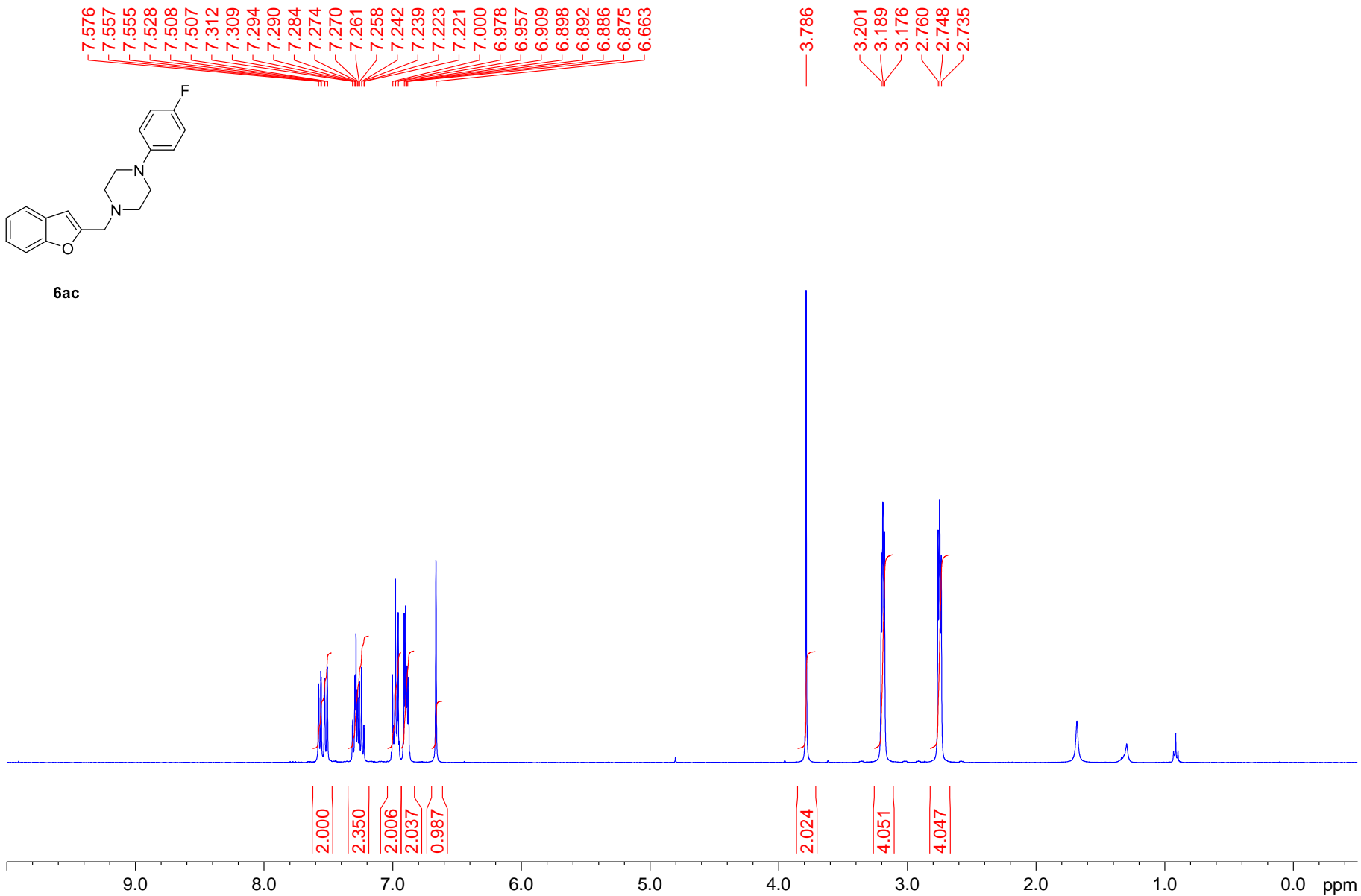


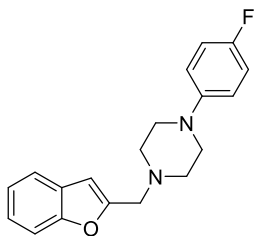
6ab





6ac



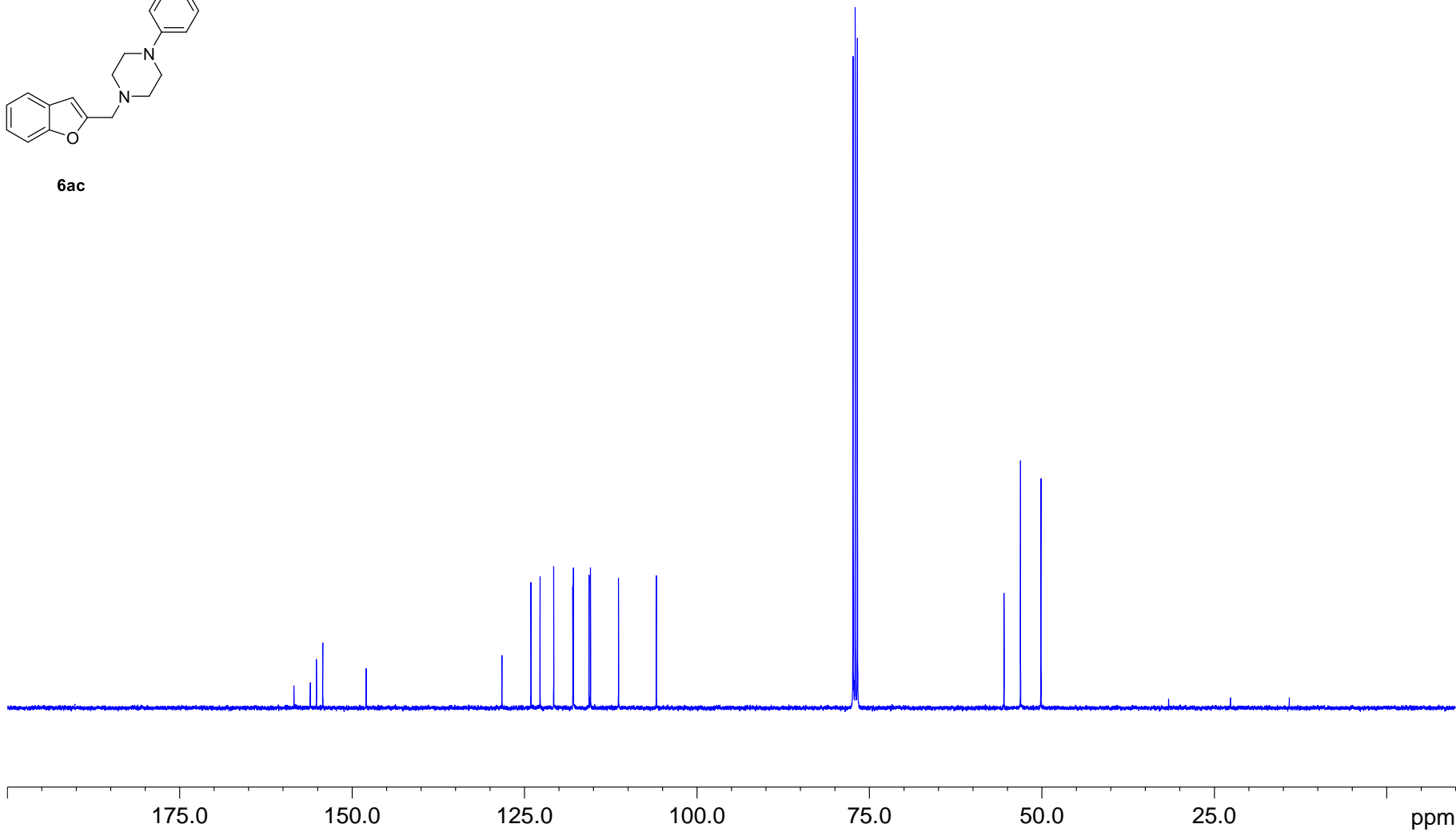


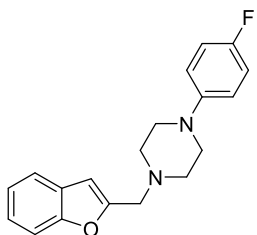
6ac

158.412
156.037
155.156
154.233
147.958
147.937

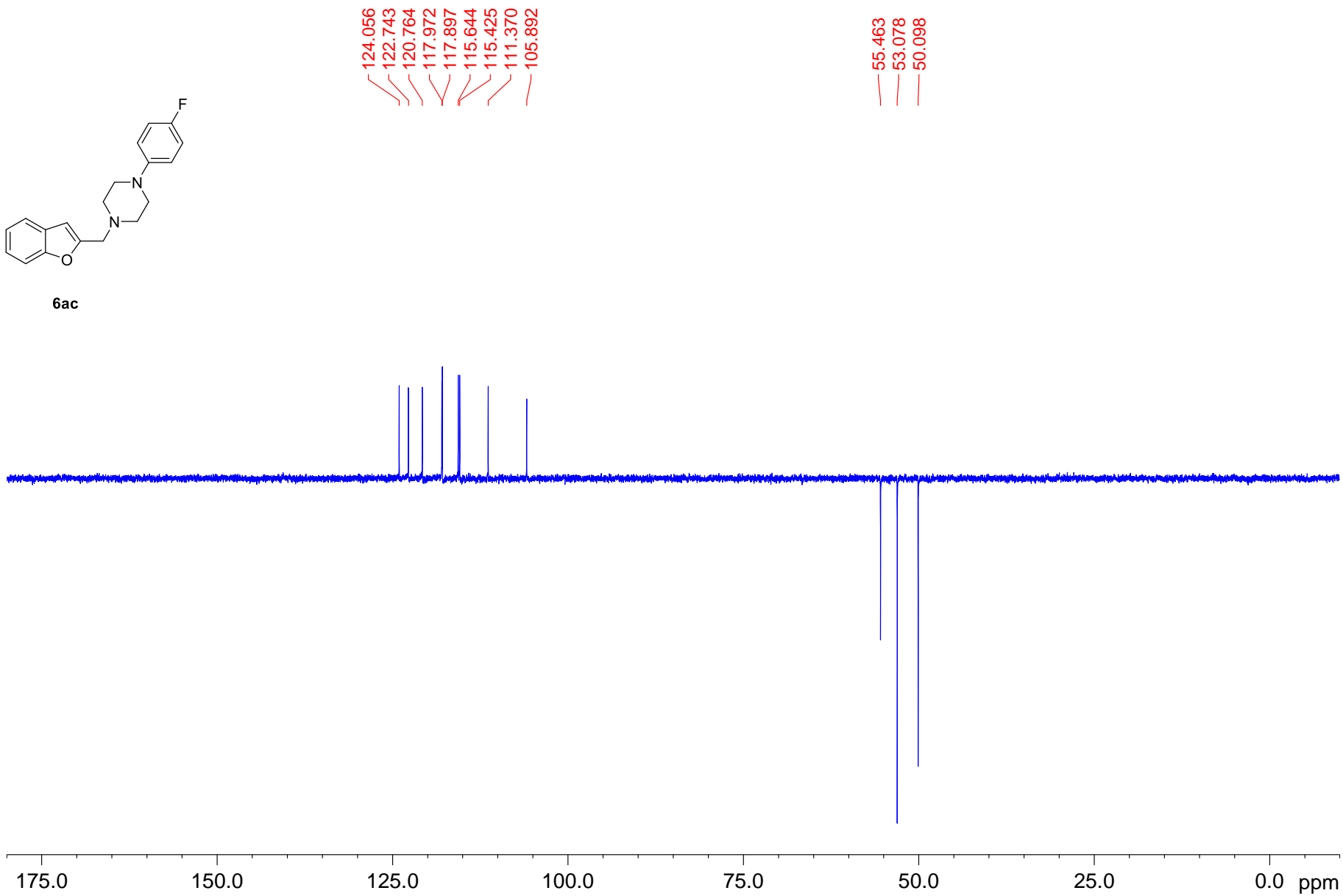
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124.037
122.724
120.747
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117.896
115.630
115.411
111.350
105.873

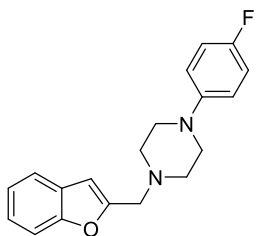
55.456
53.071
50.104





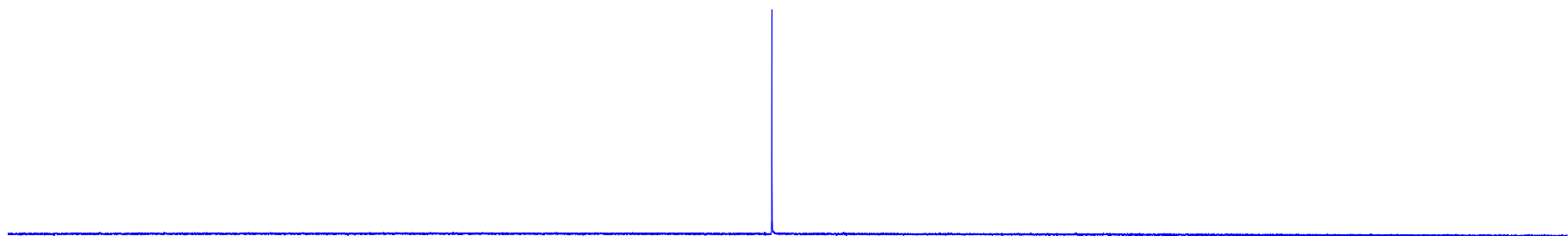
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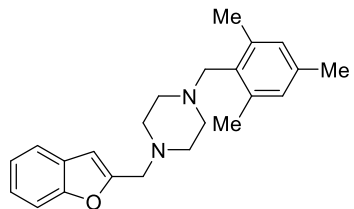
6ac

-124.496

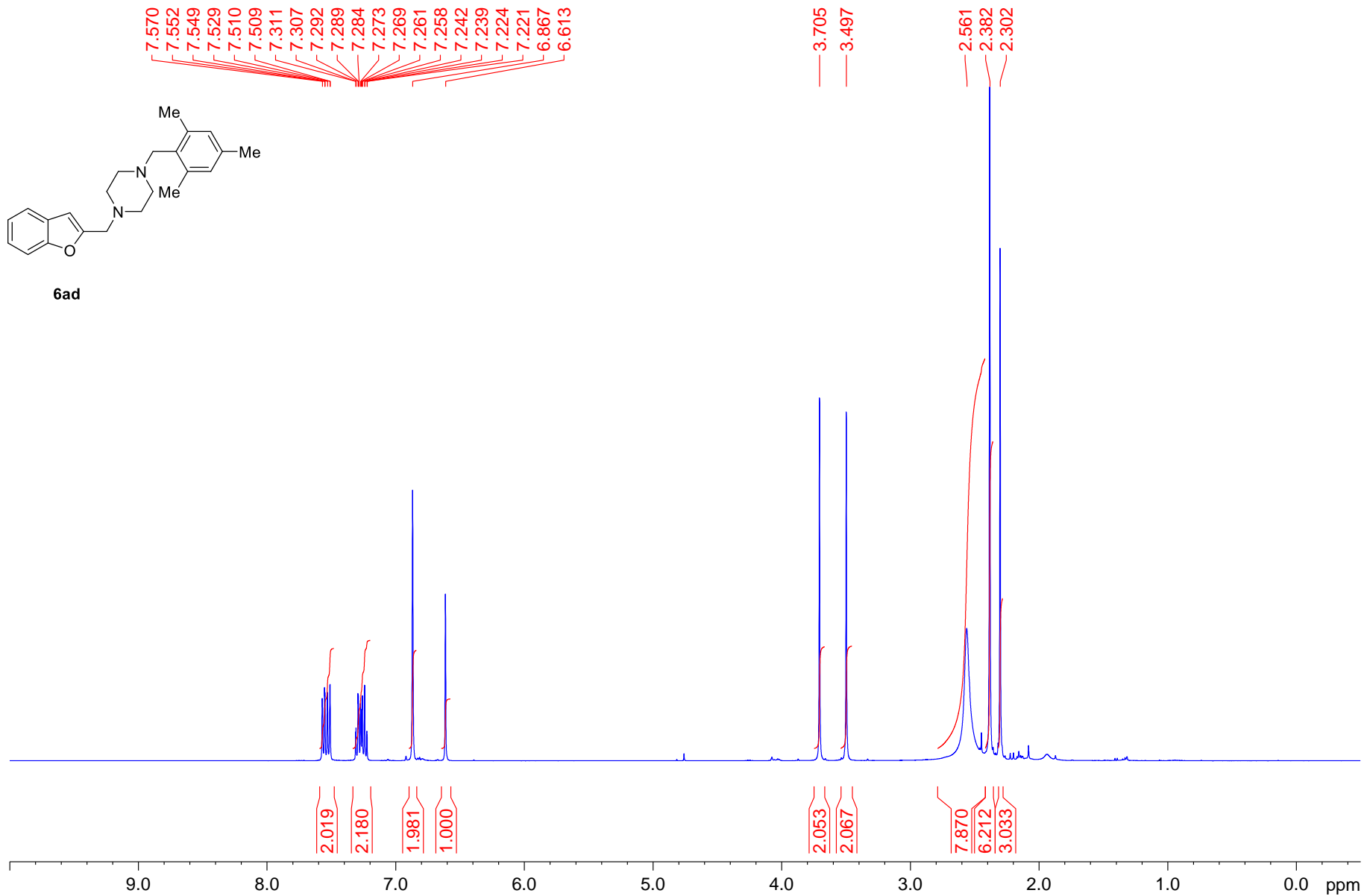


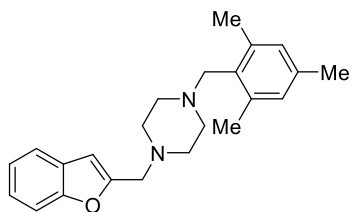
-125.0

ppm



6ad





6ad

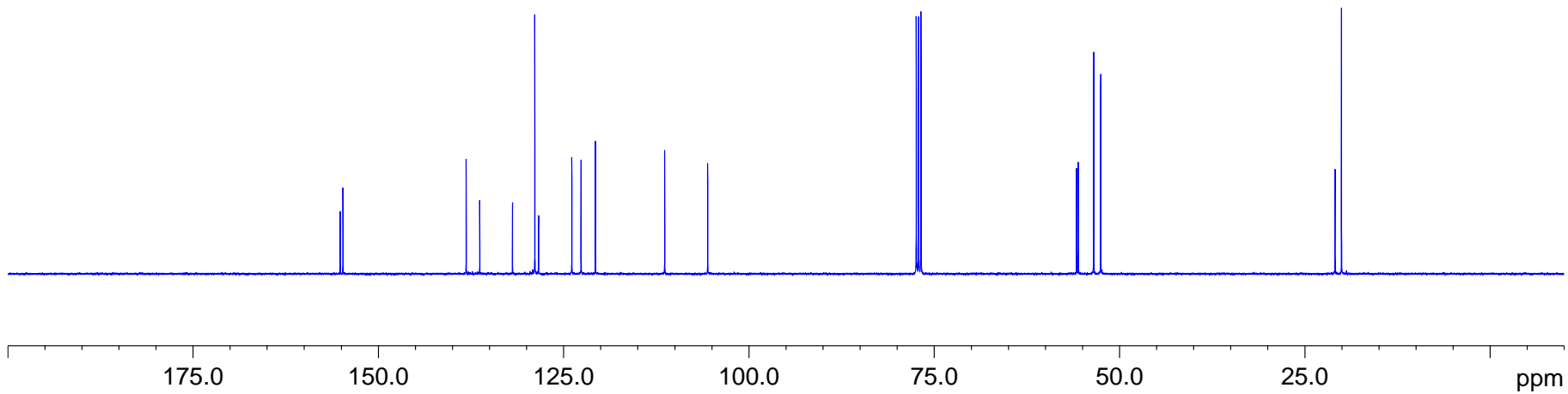
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154.747

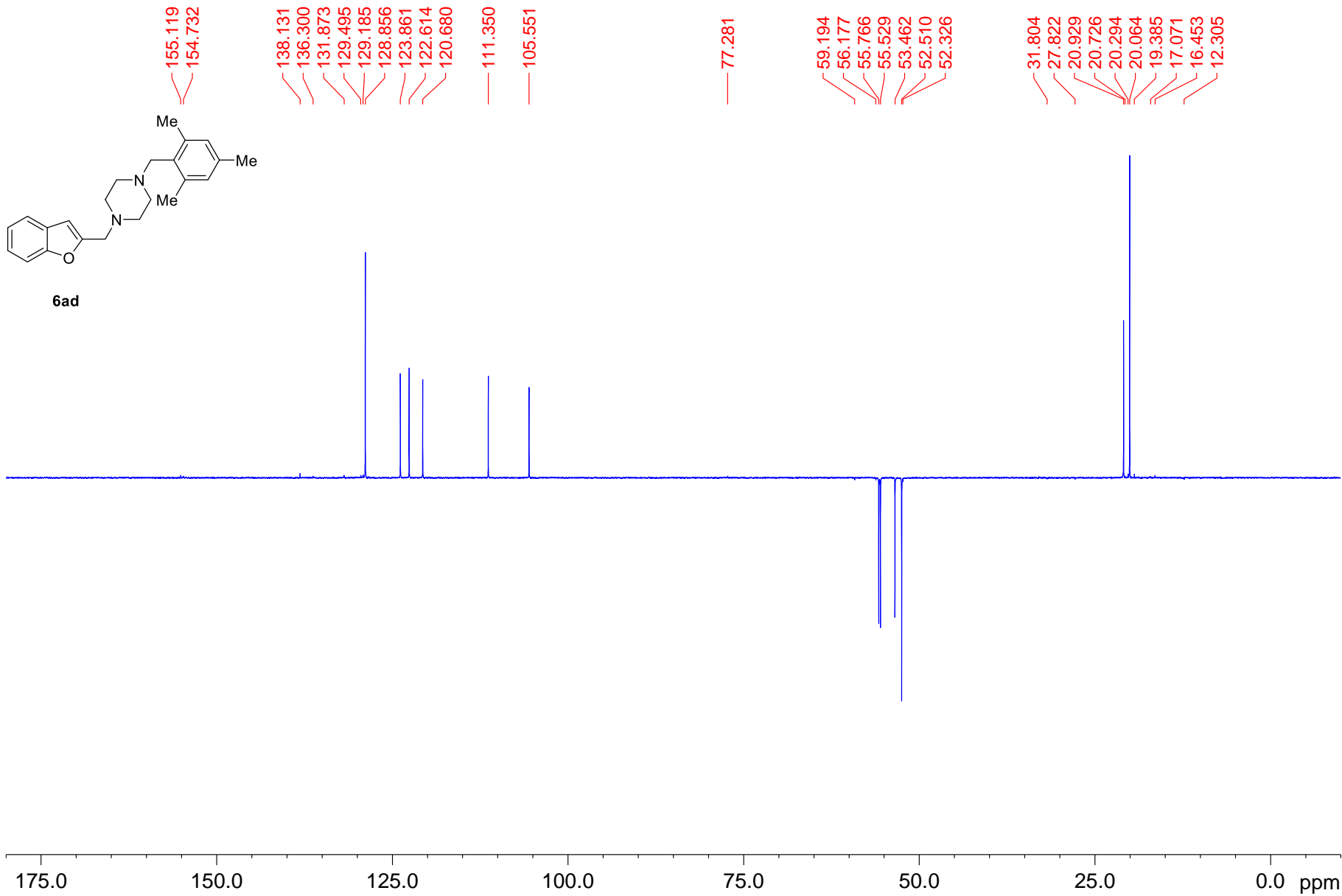
138.126
136.293
131.875
128.862
128.361
123.866
122.620
120.682

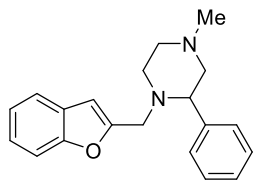
111.343
105.543

55.769
55.526
53.464
52.518

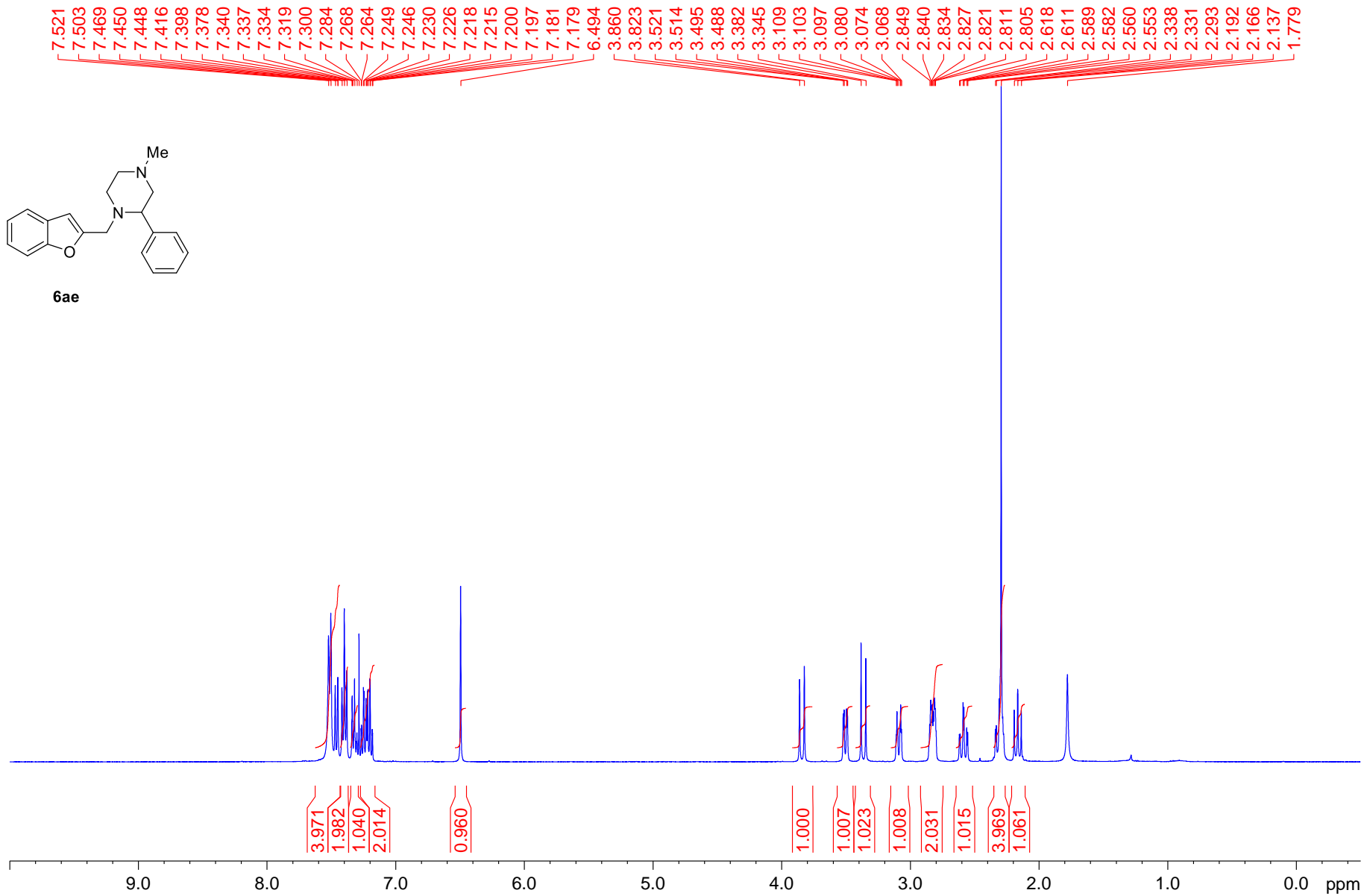
20.924
20.062

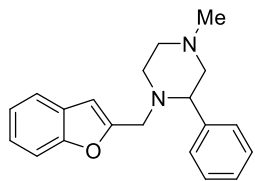




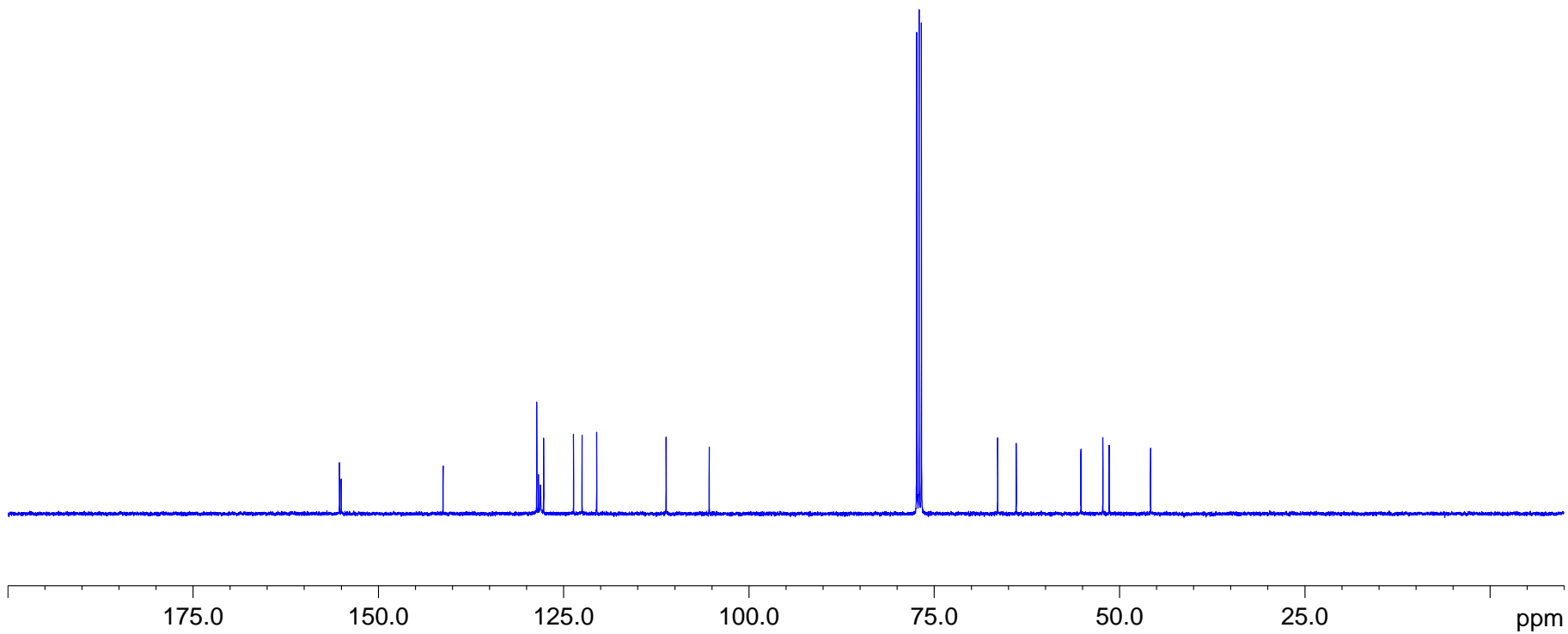


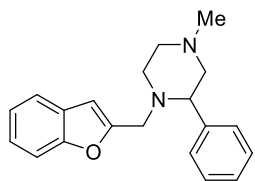
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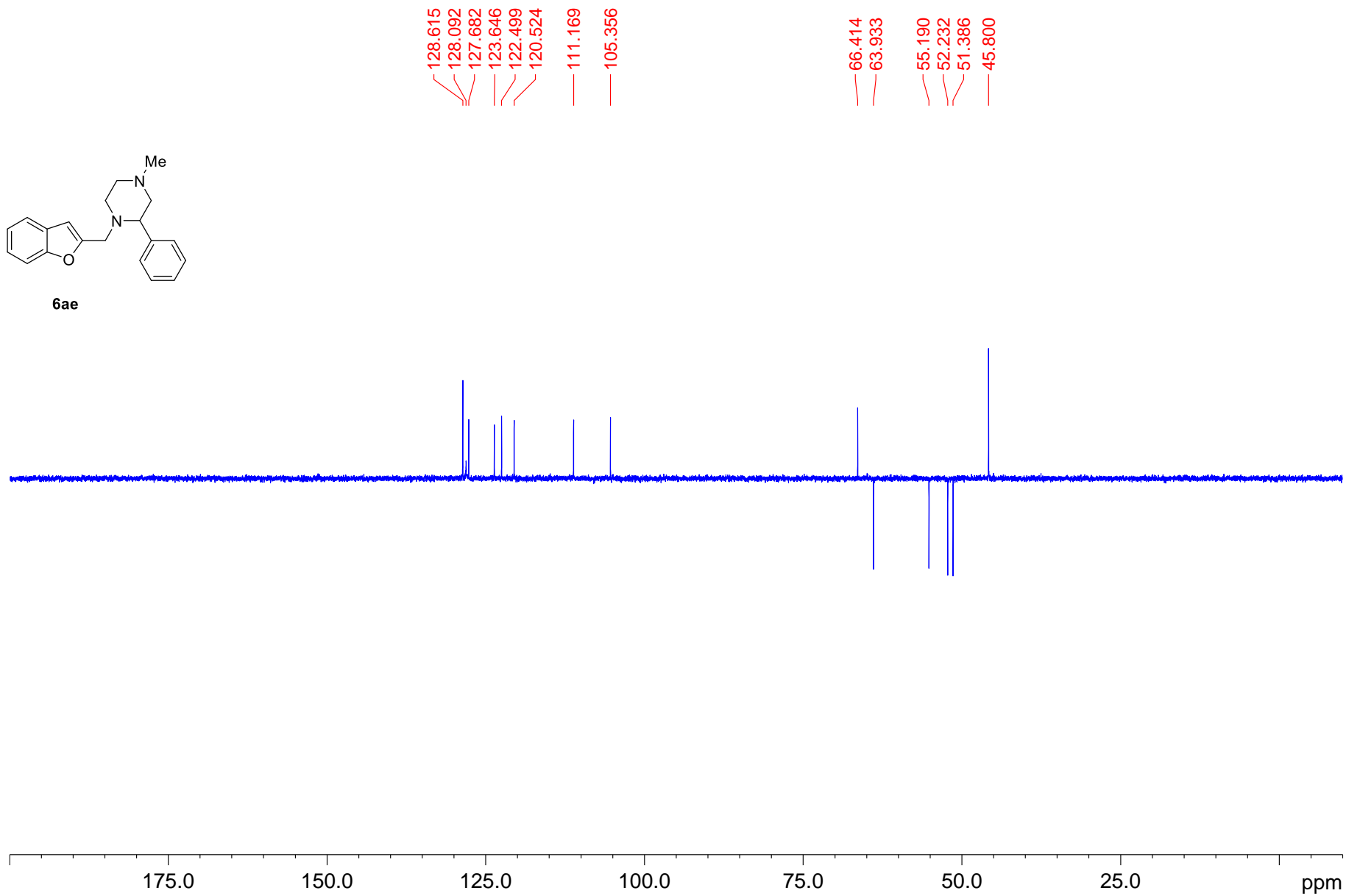


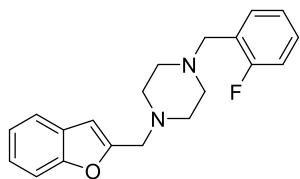
6ae



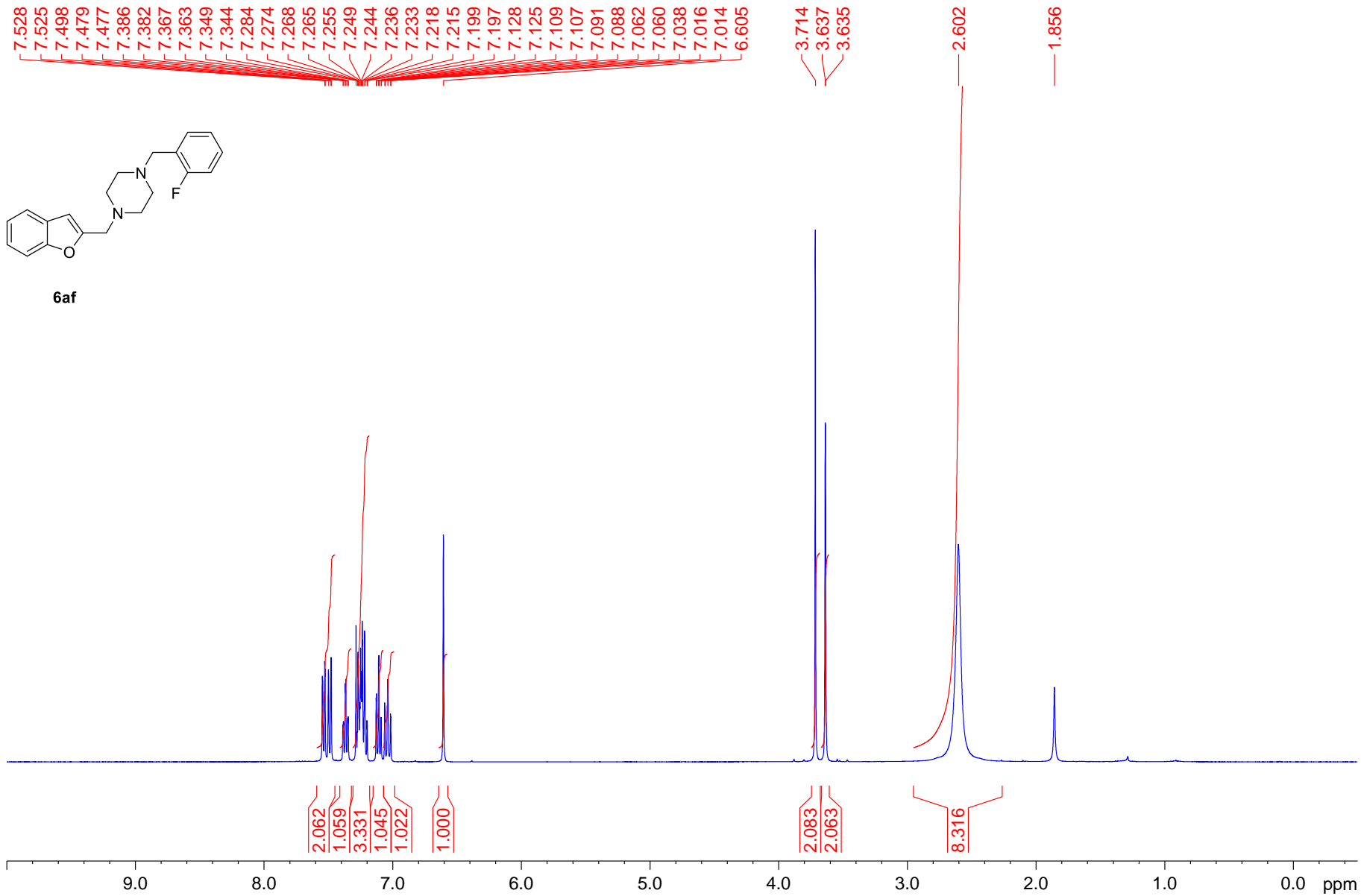


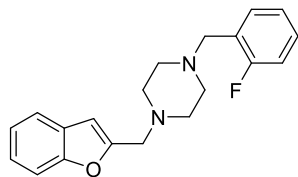
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6af

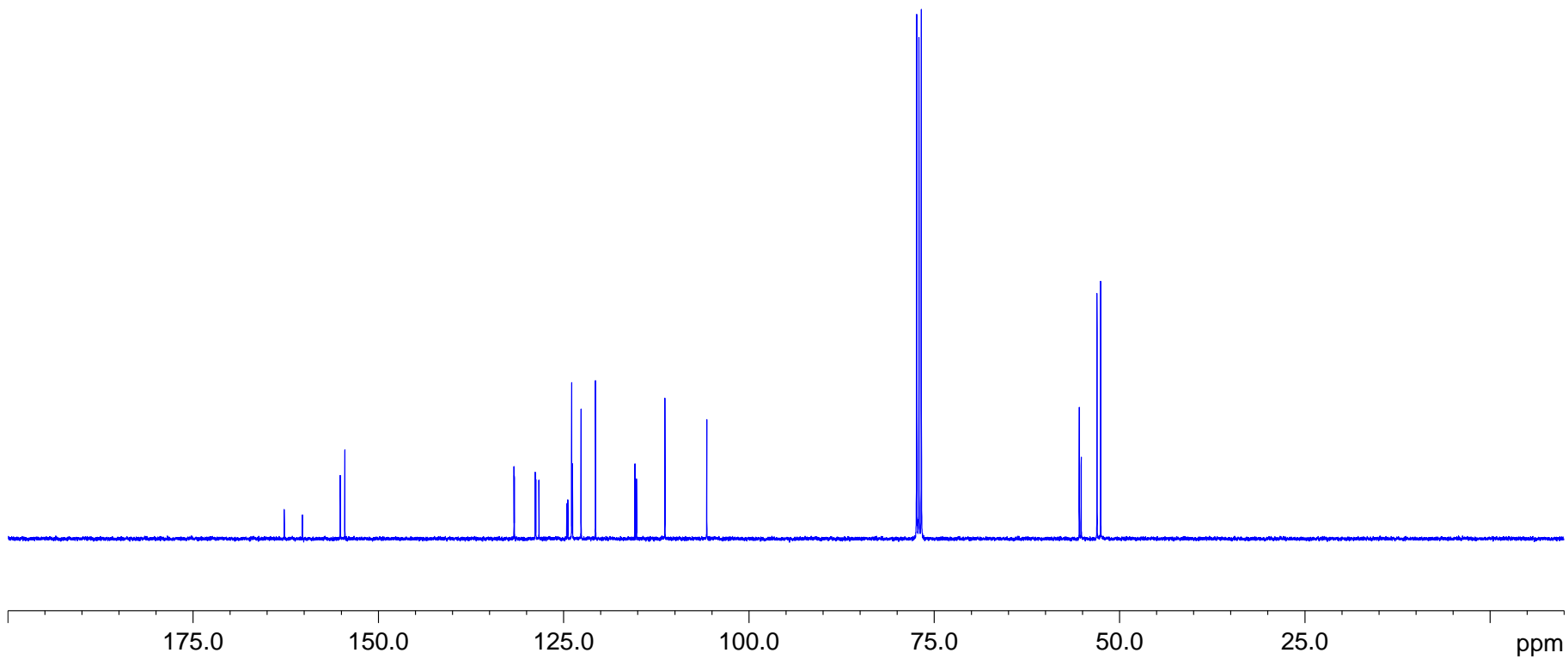


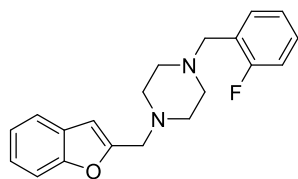


6af

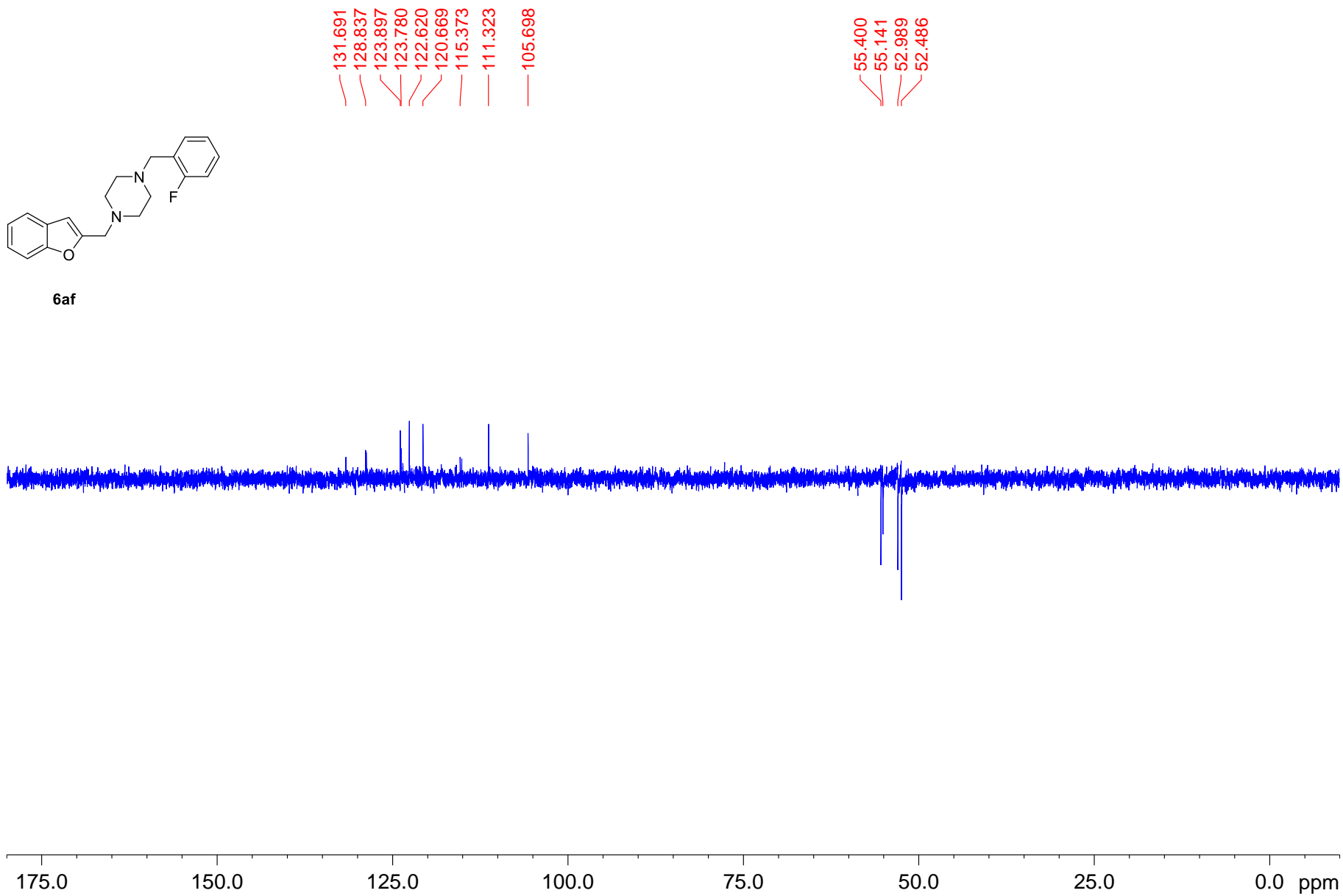
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160.224
155.111
154.498
131.669
131.623
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128.728
128.296
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123.890
123.803
123.768
122.619
120.667
115.366
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111.314
105.665

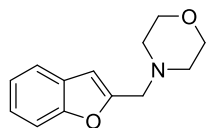
55.404
55.167
55.149
53.017
52.522



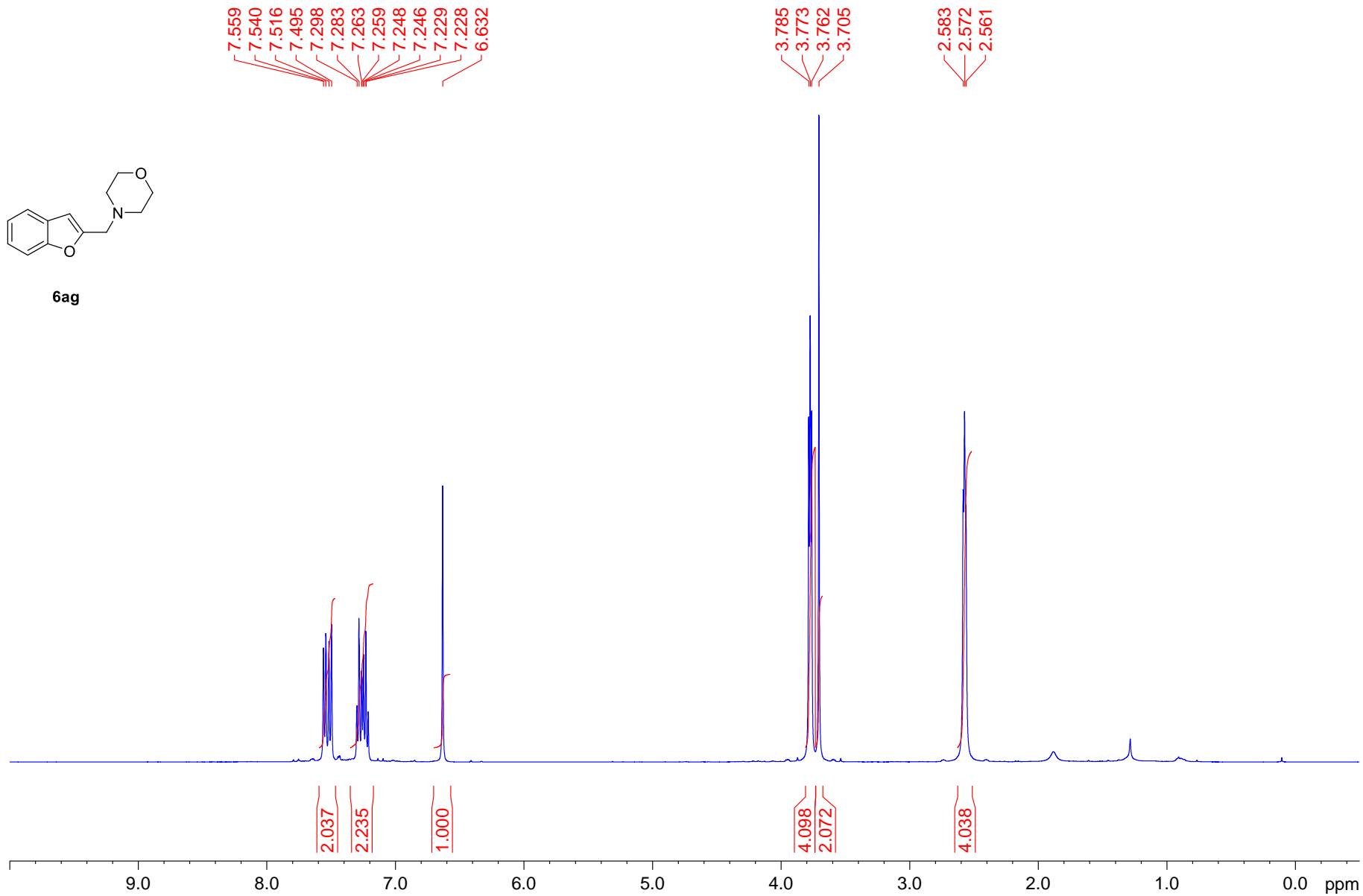


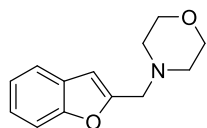
6af





6ag





6ag

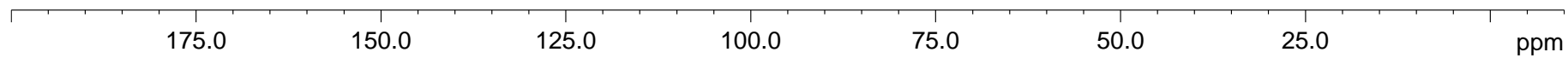
155.149
154.027

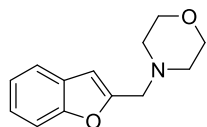
128.206
124.043
122.720
120.737

111.328
105.906

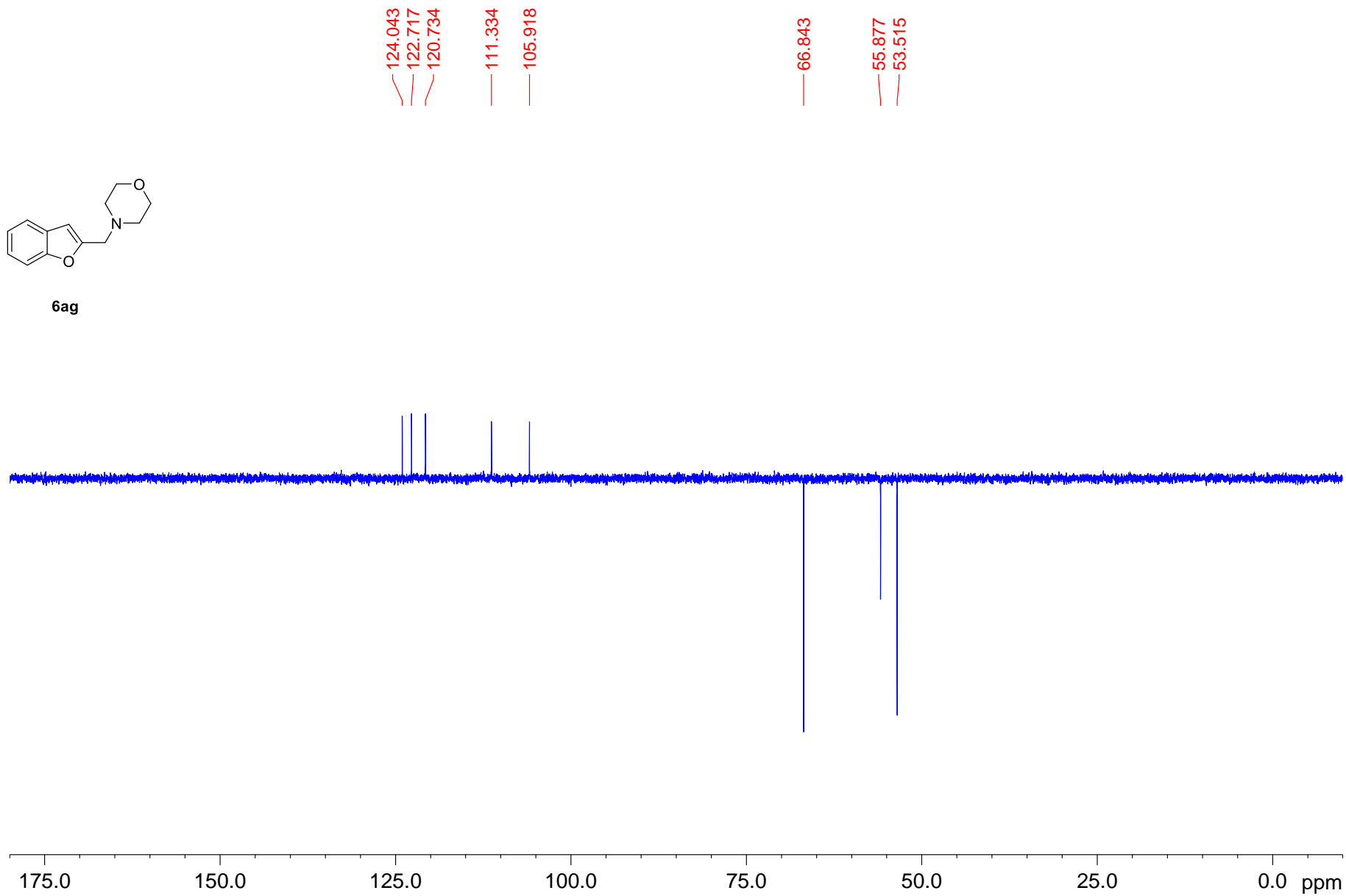
66.838

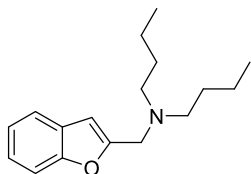
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53.513



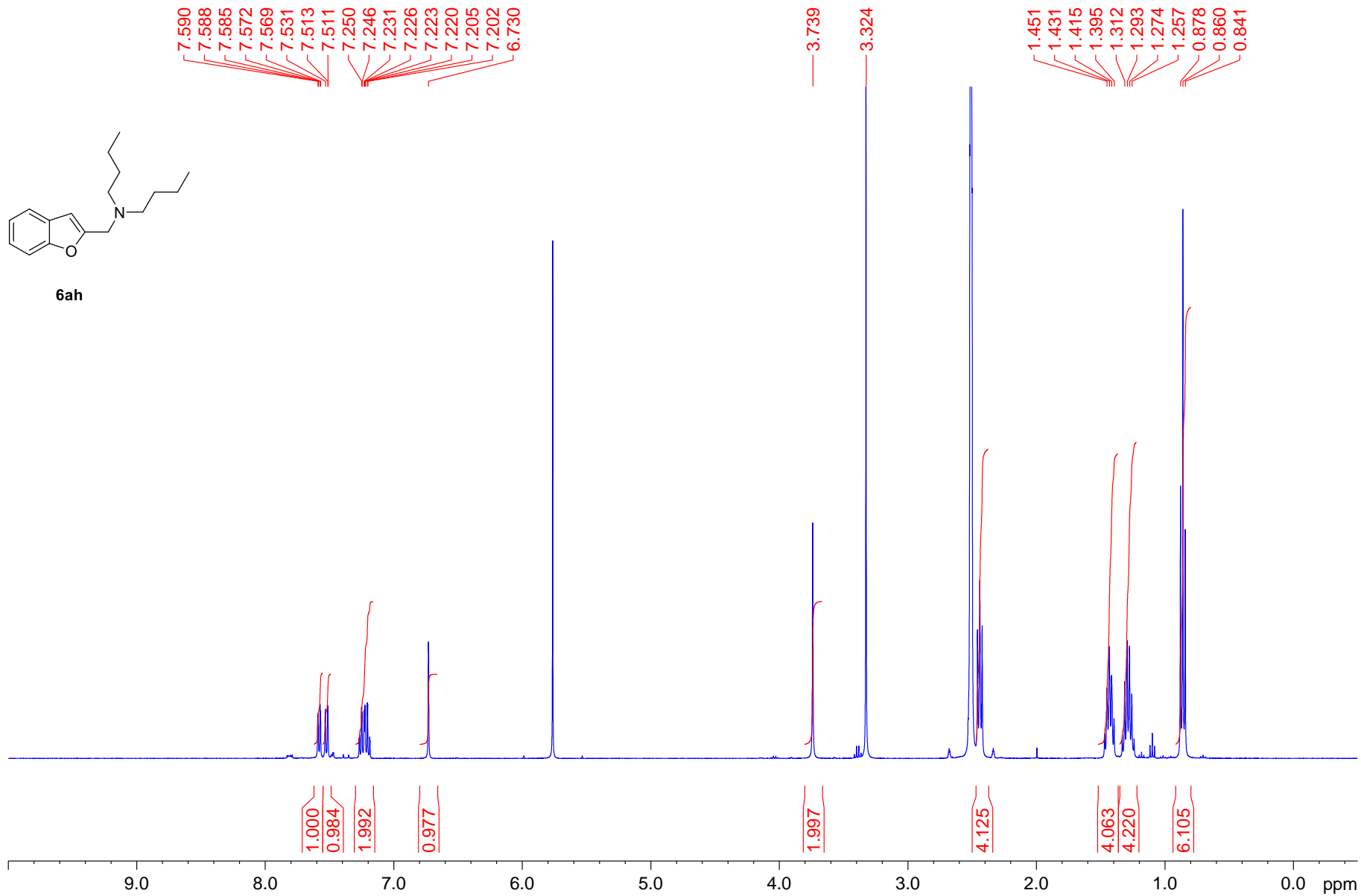


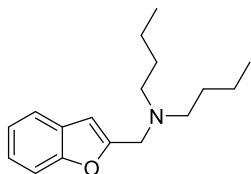
6ag





6ah





6ah

156.870
154.719

128.585
124.138
123.074
121.159

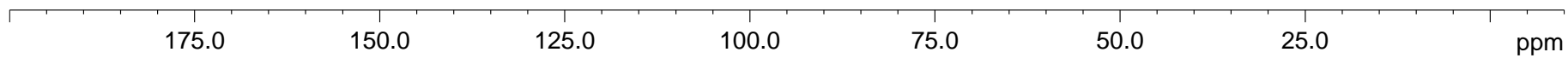
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105.223

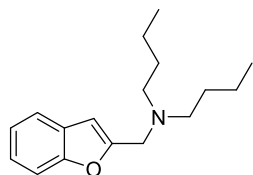
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50.548

29.390

20.395

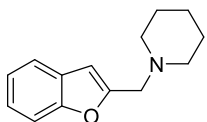
14.339



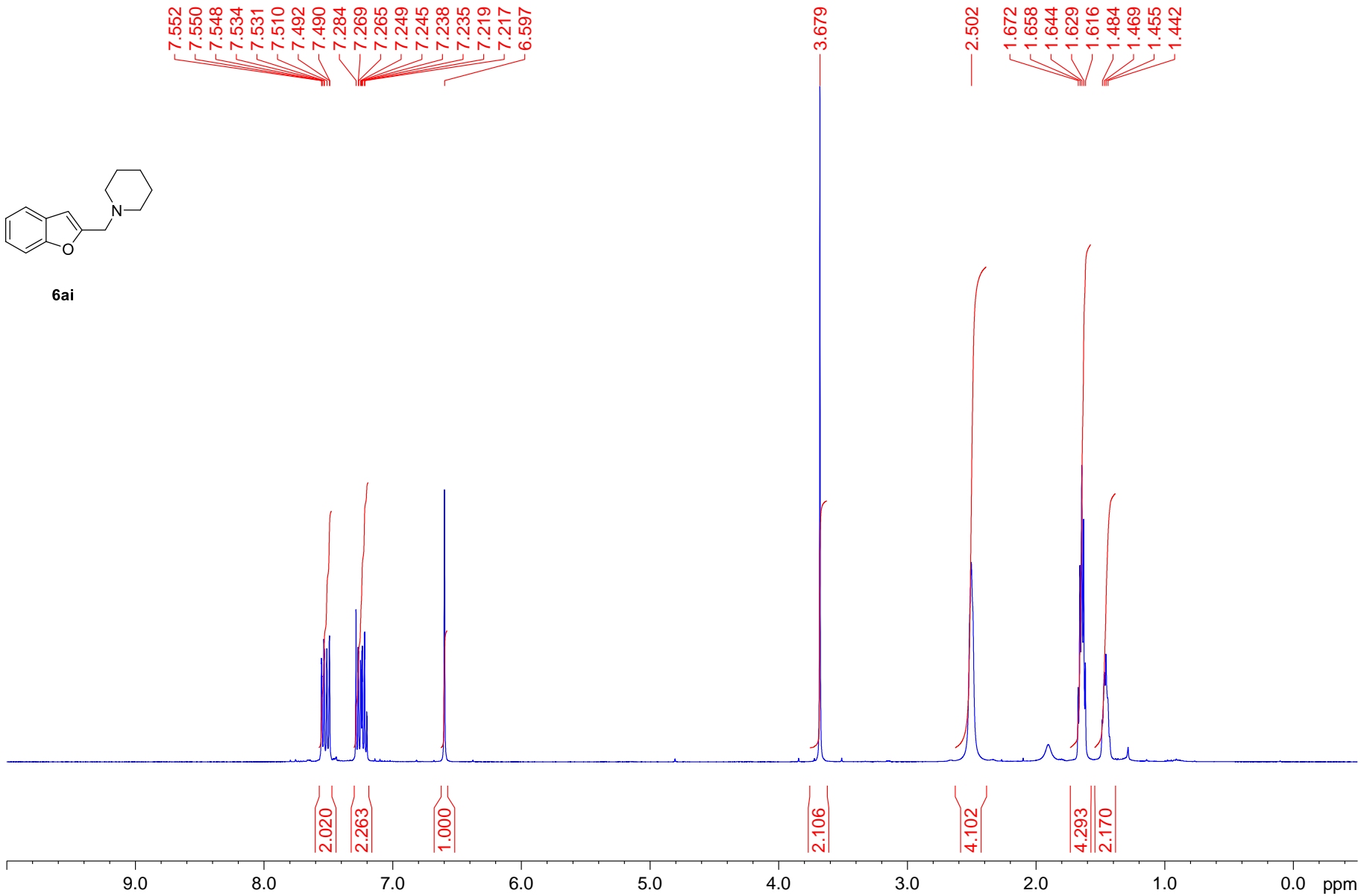


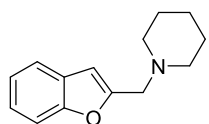
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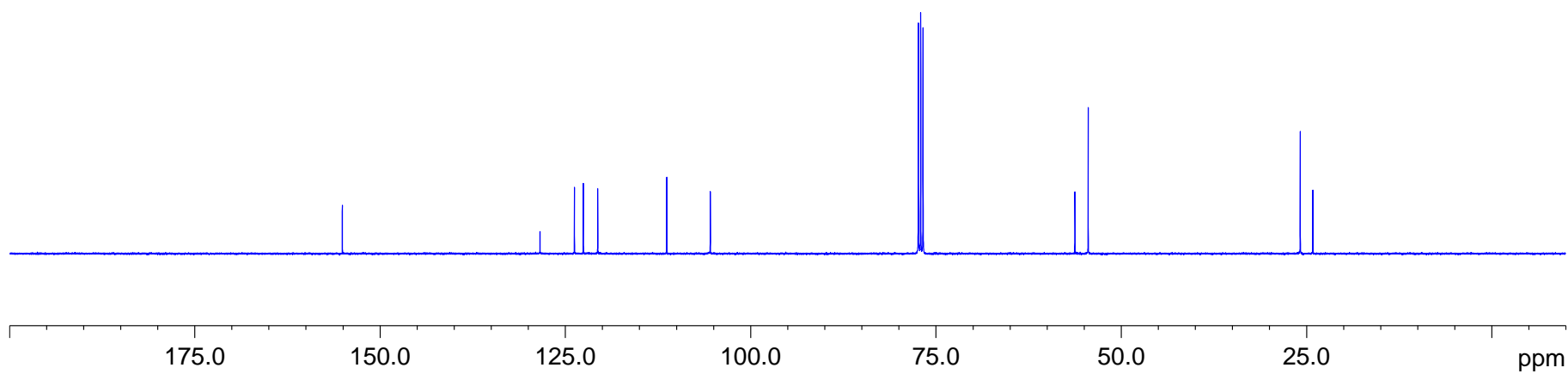


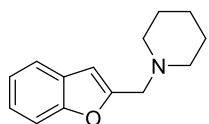
6ai



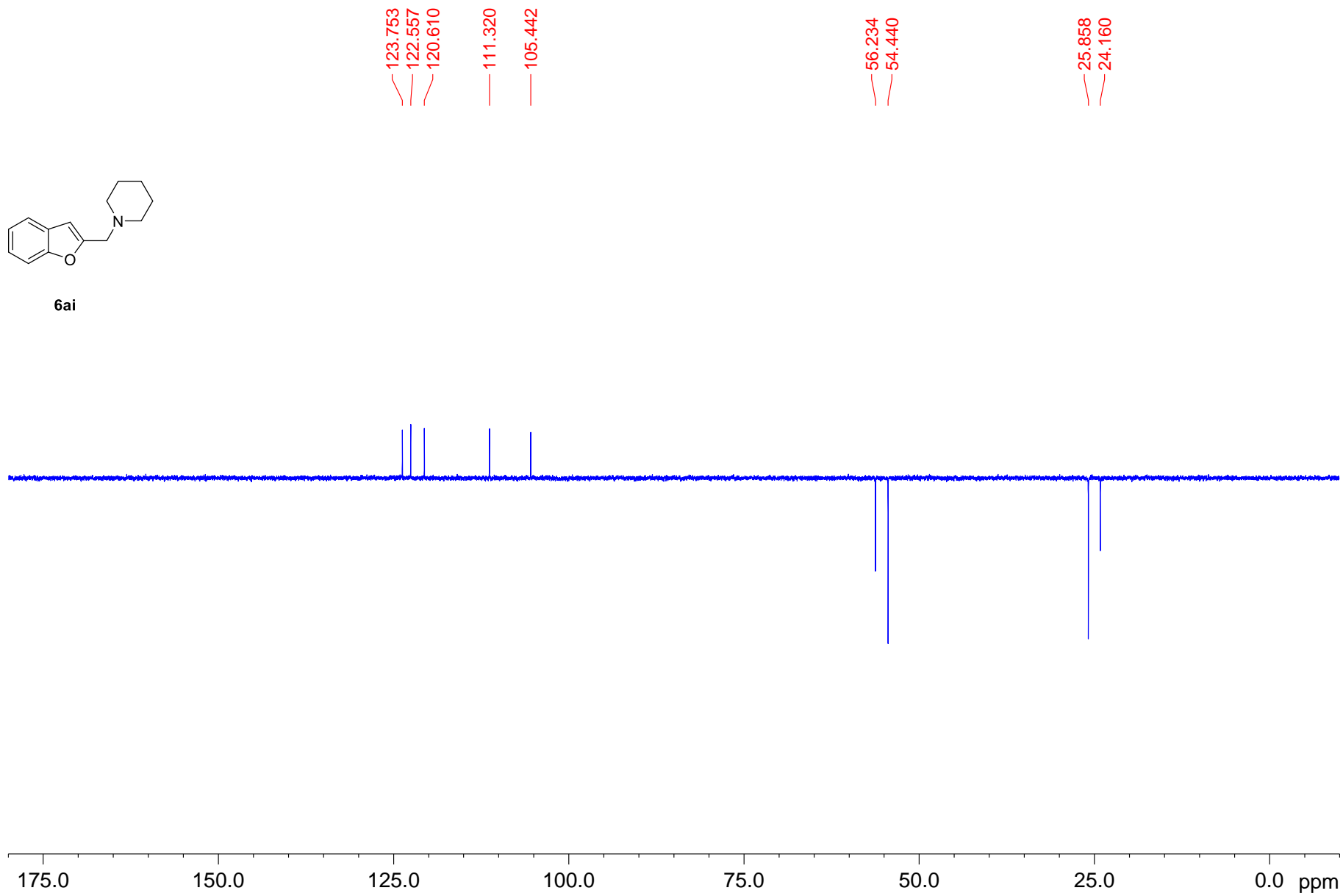


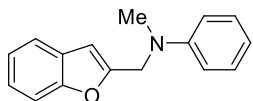
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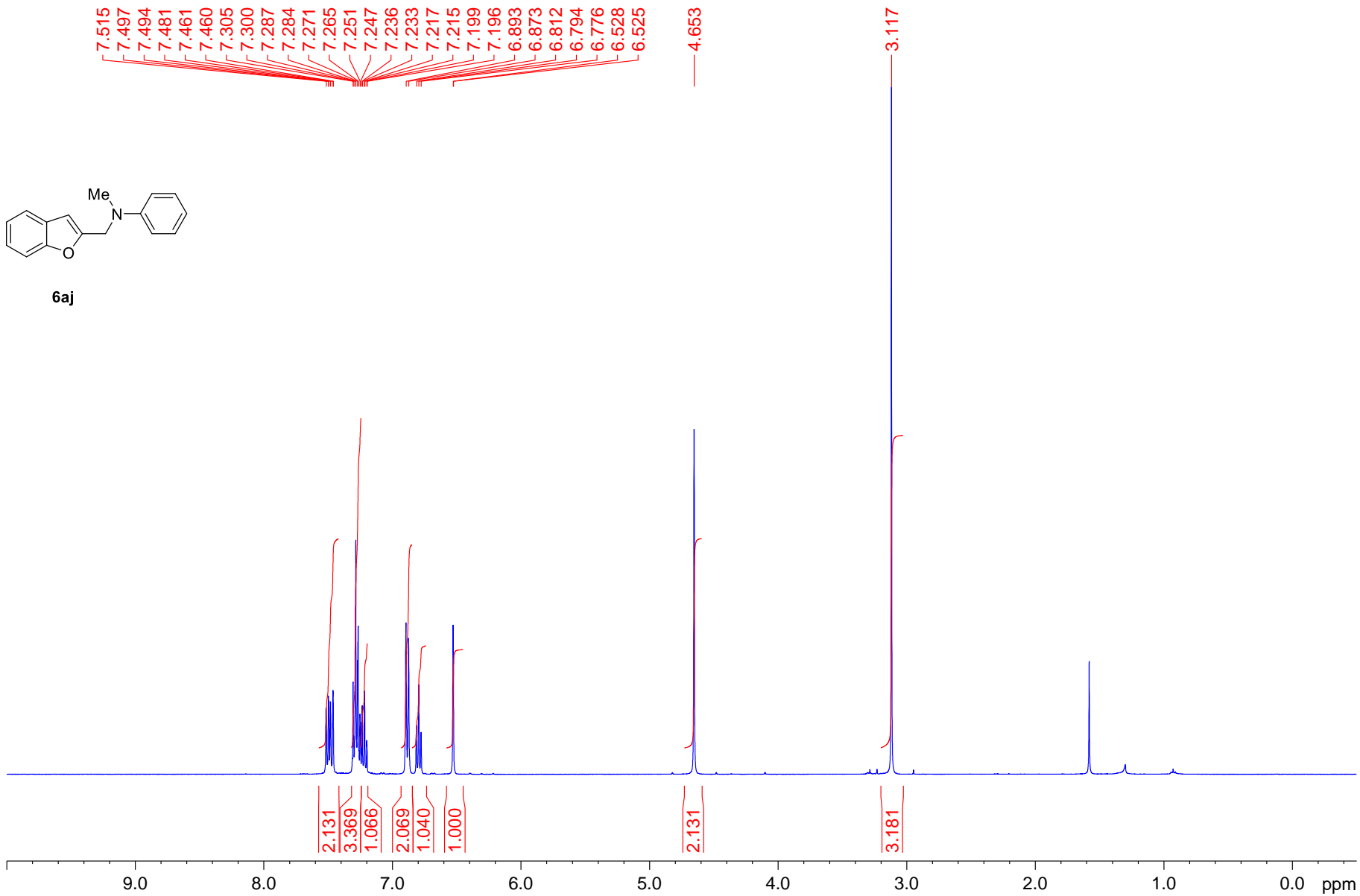


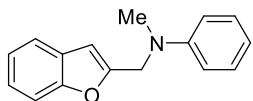
6ai





6aj





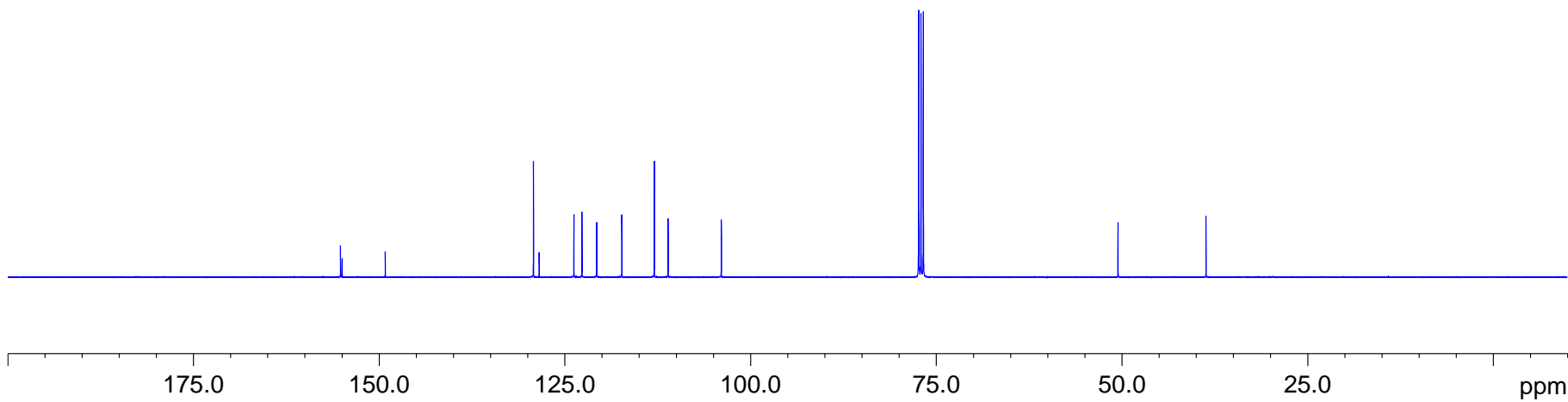
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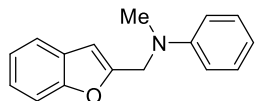
155.185
154.960
149.155

129.200
128.433
123.758
123.524
122.672
120.684
117.305
112.940
111.085
103.918

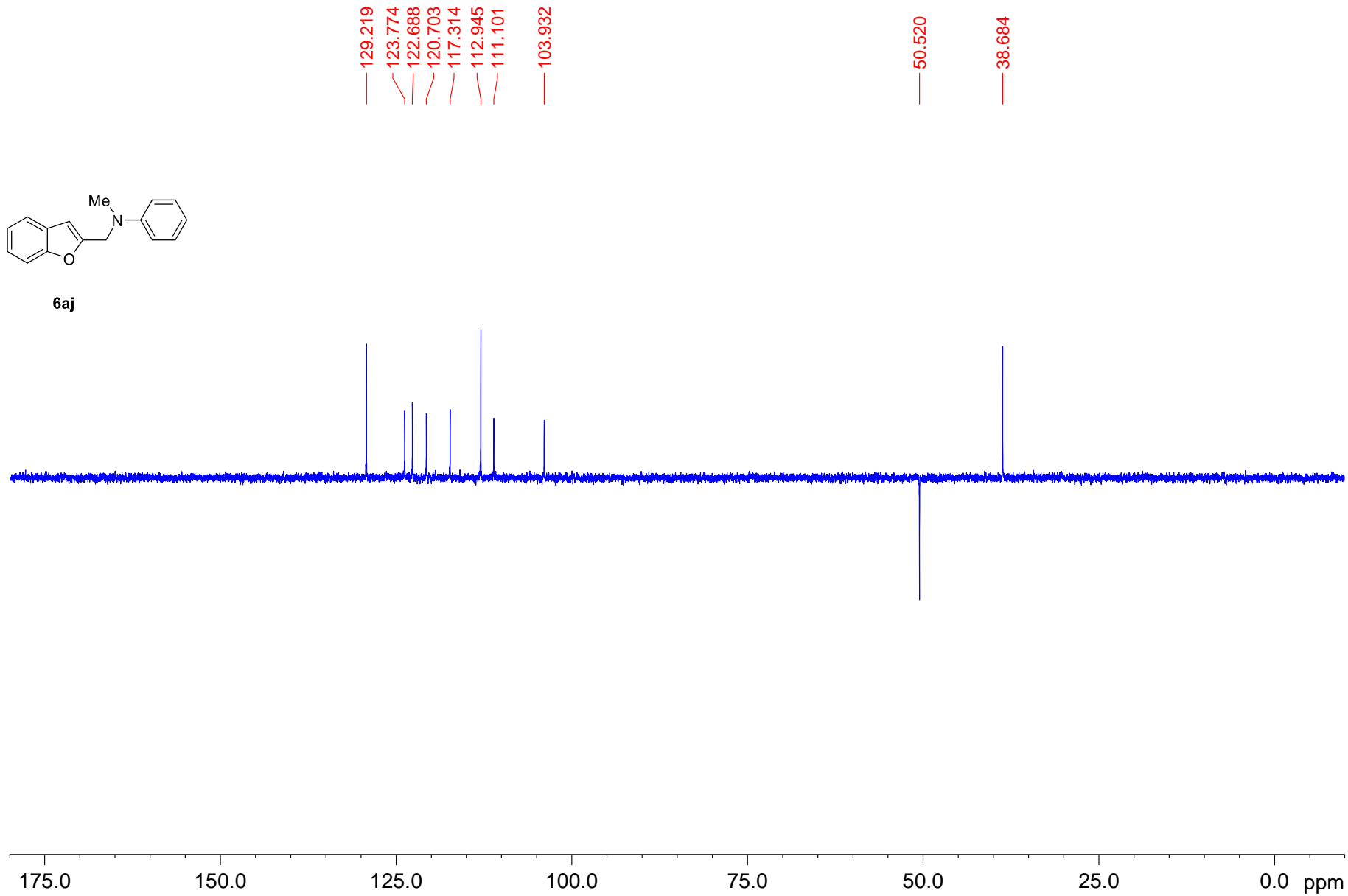
50.515

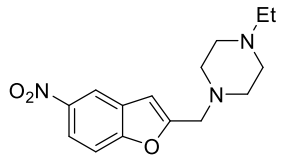
38.669



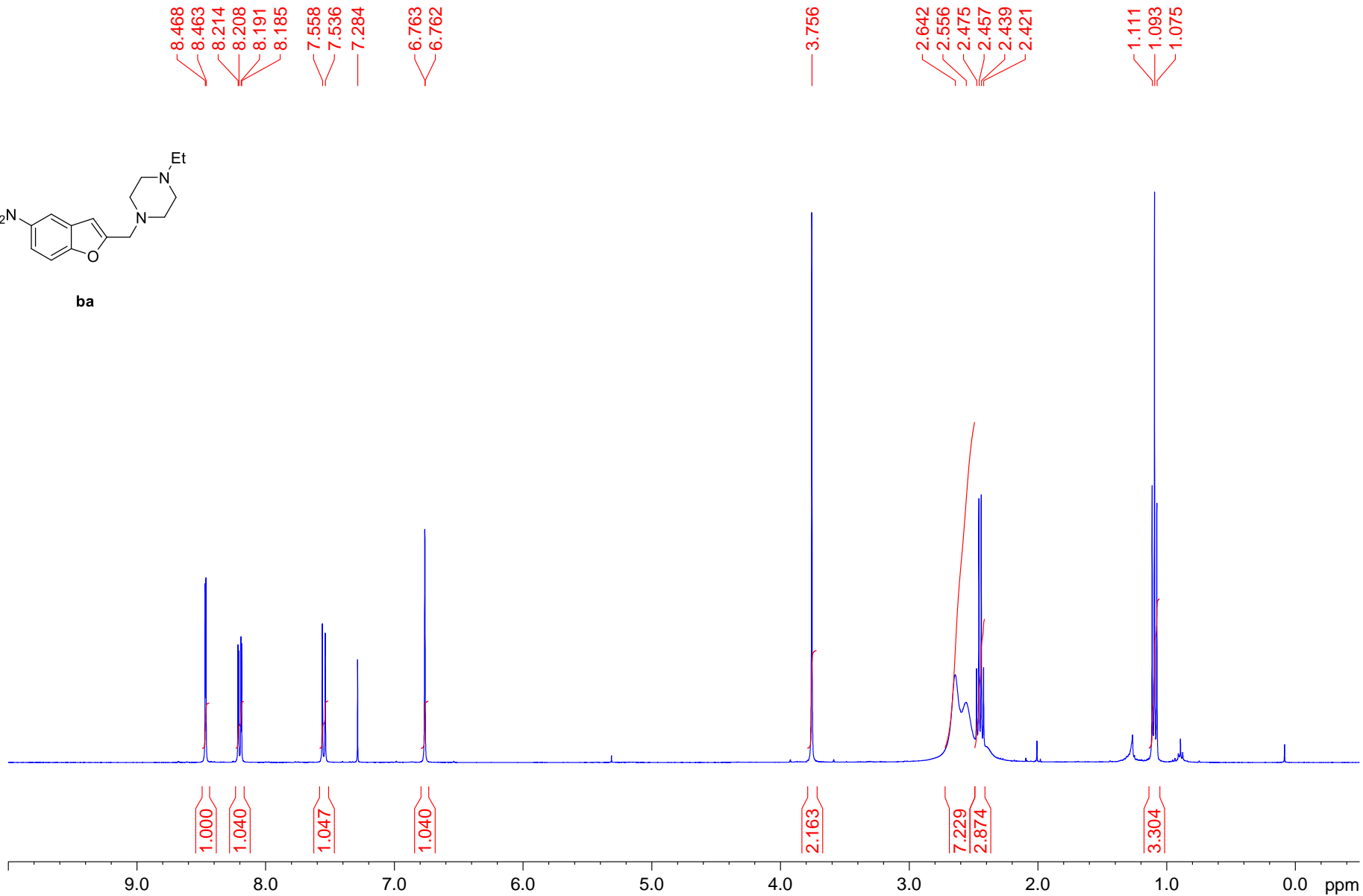


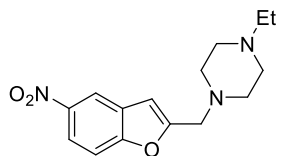
6aj





ba





ba

158.290
157.896

144.102

128.686

119.917

117.231

111.582

106.313

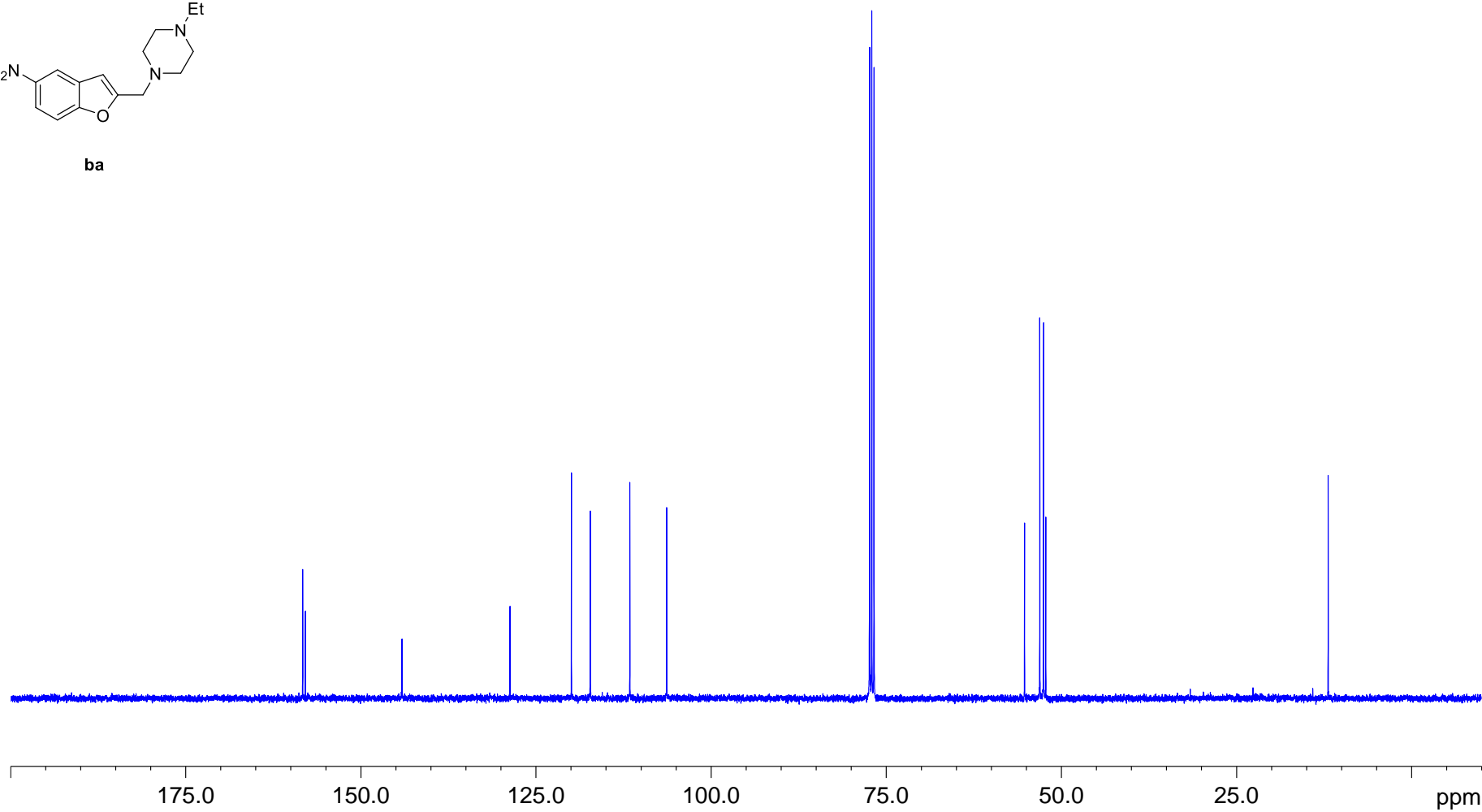
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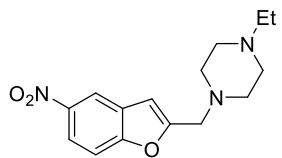
53.056

52.517

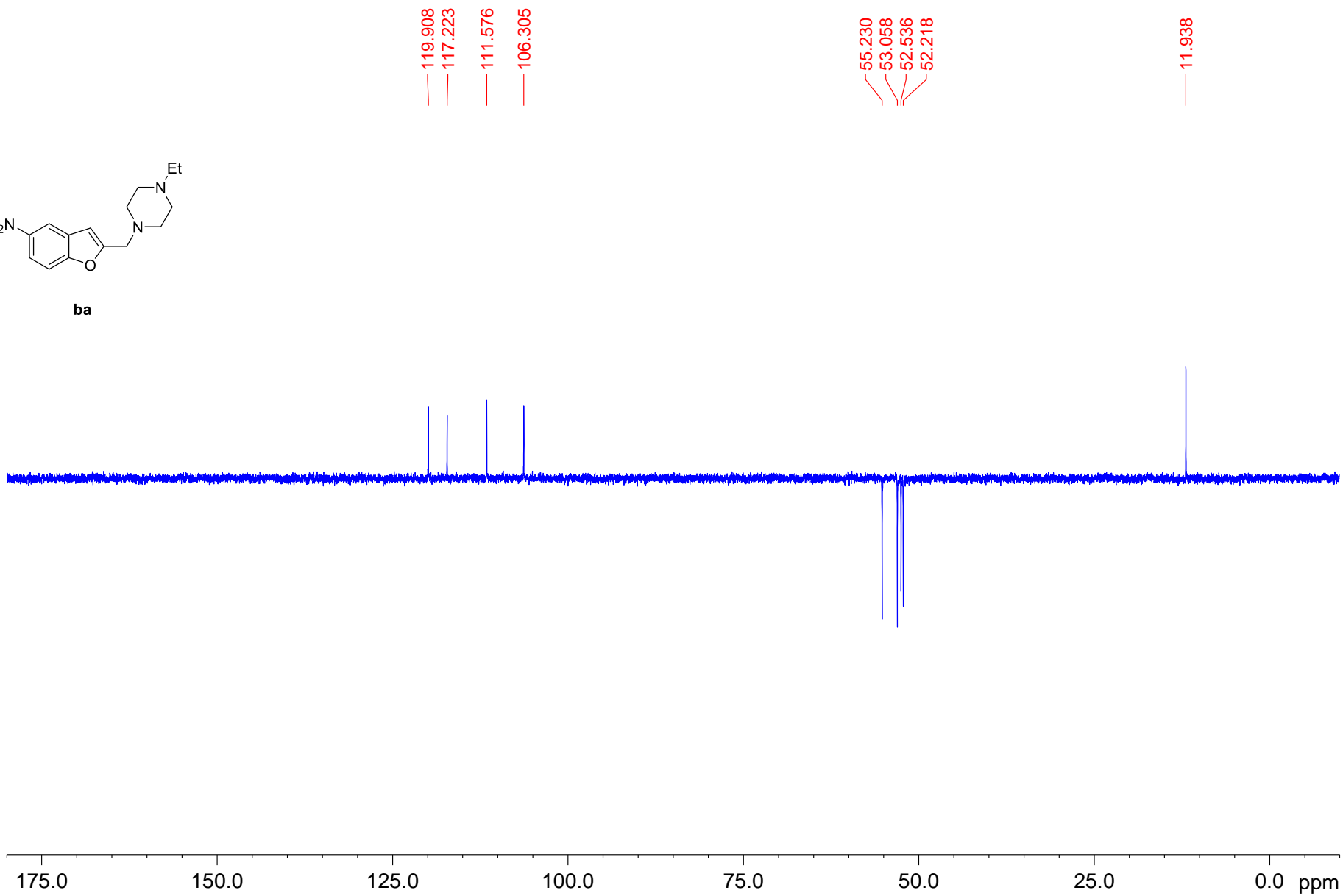
52.204

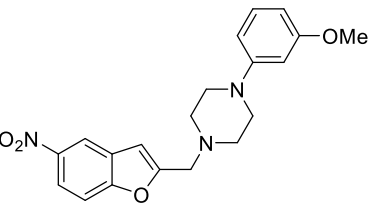
11.925



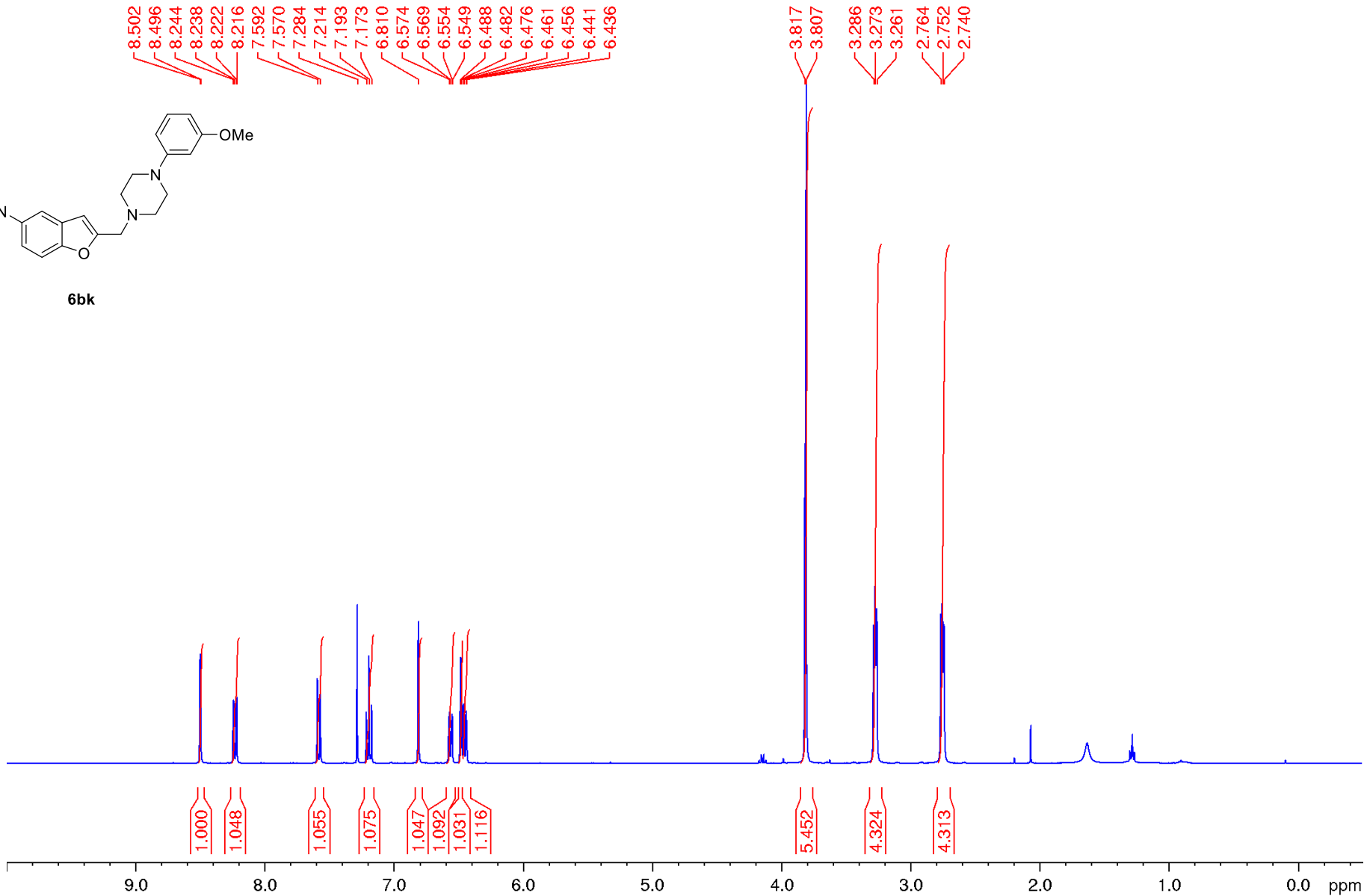


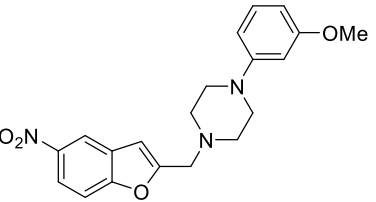
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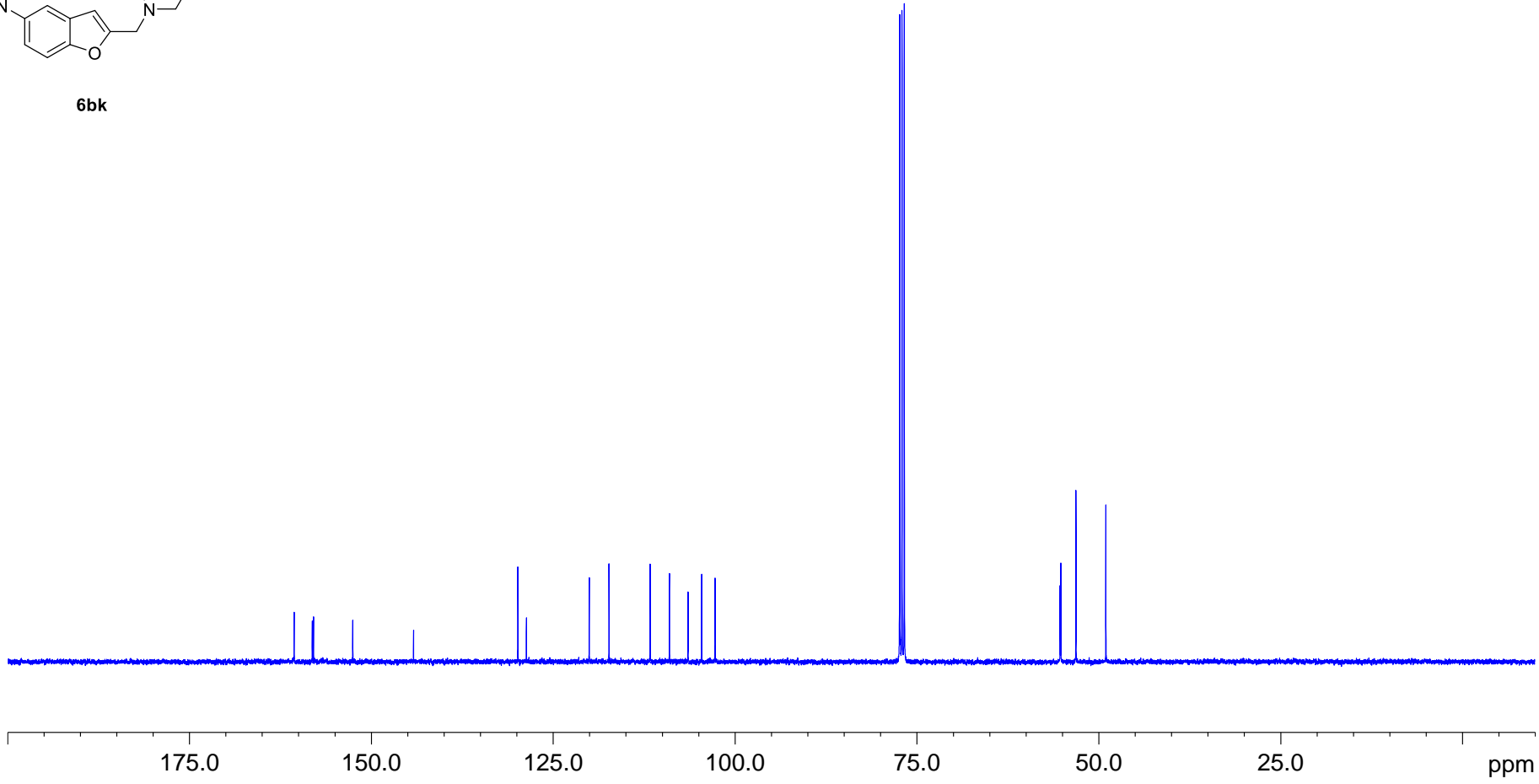
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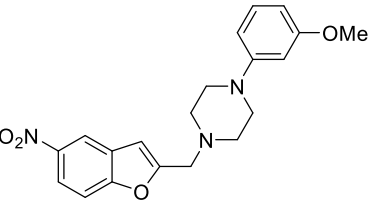




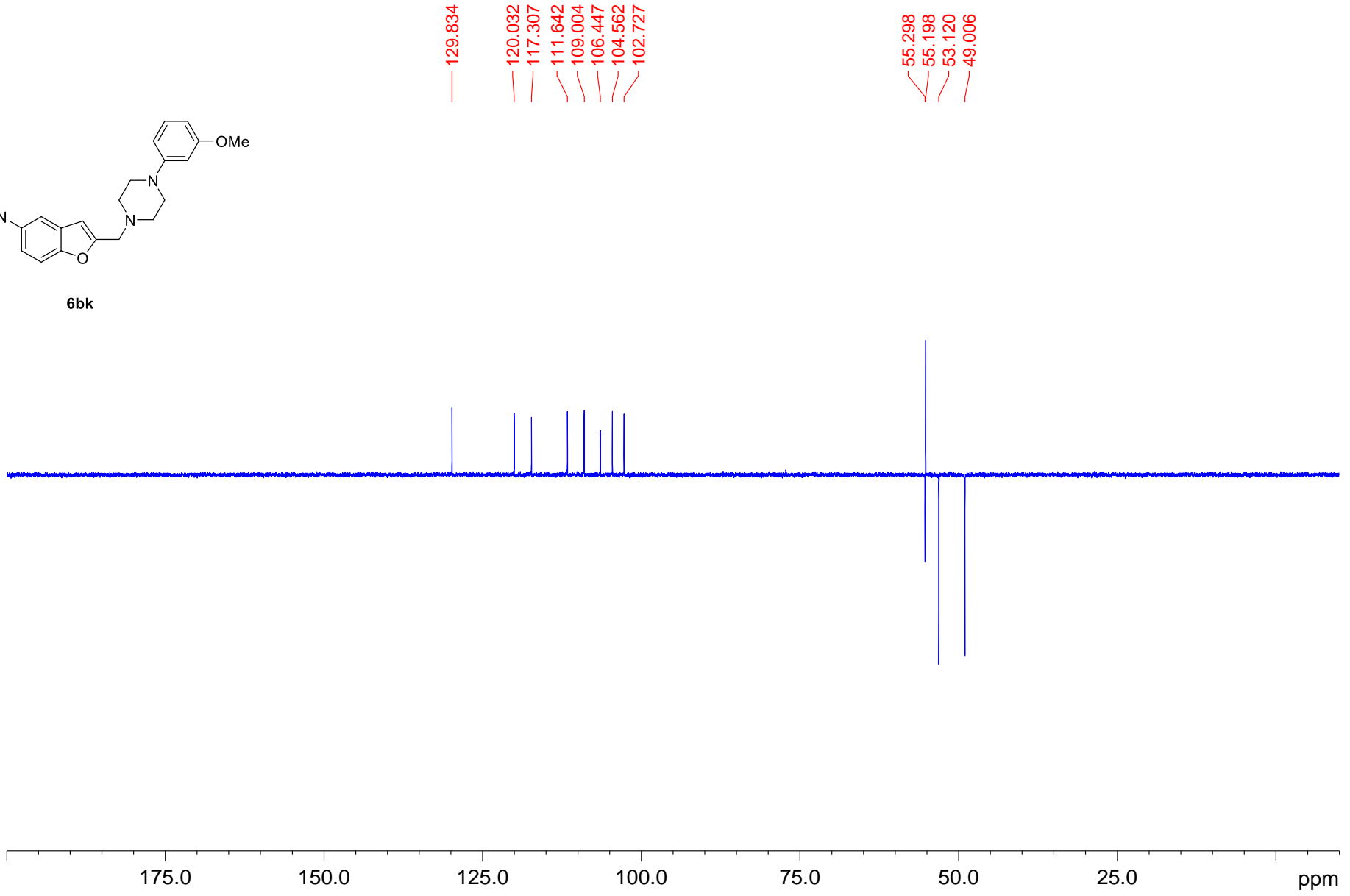
6bk

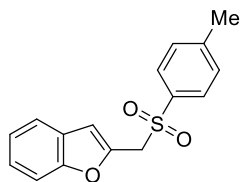
- 160.592
- 158.092
- 157.926
- 152.526
- 144.175
- 129.833
- 128.660
- 120.031
- 117.306
- 111.641
- 109.003
- 106.446
- 104.562
- 102.726
- 55.298
- 55.198
- 53.120
- 49.005



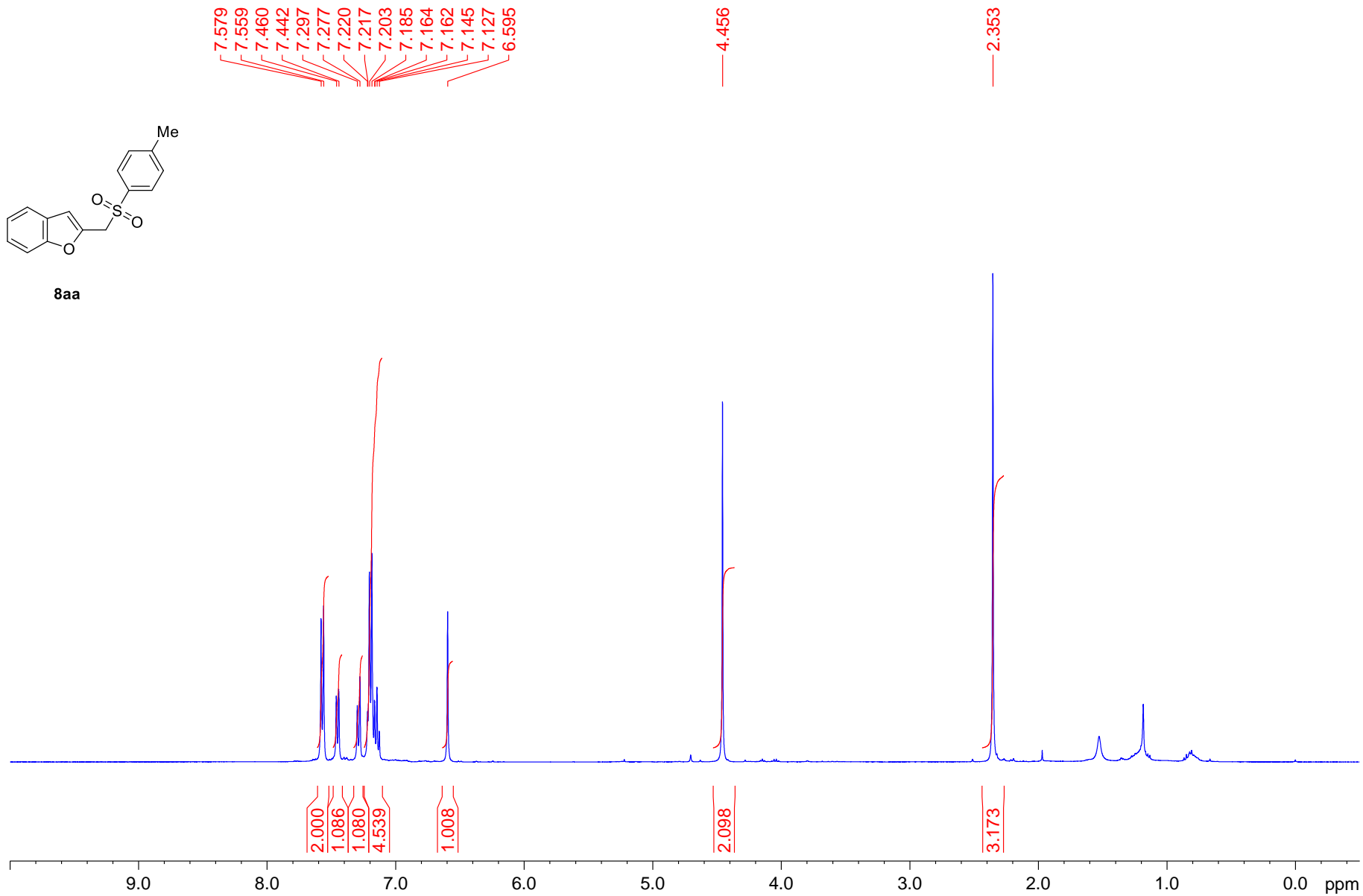


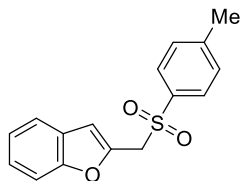
6bk





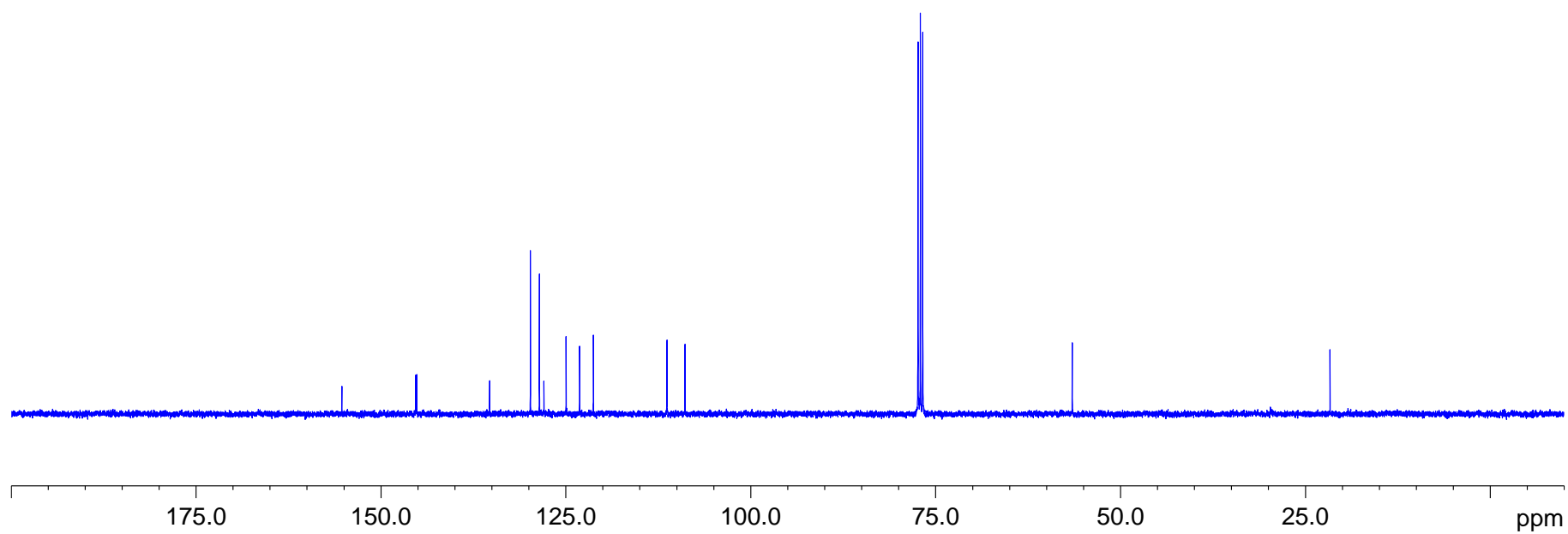
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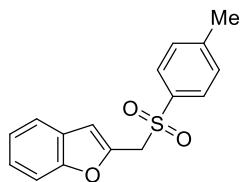




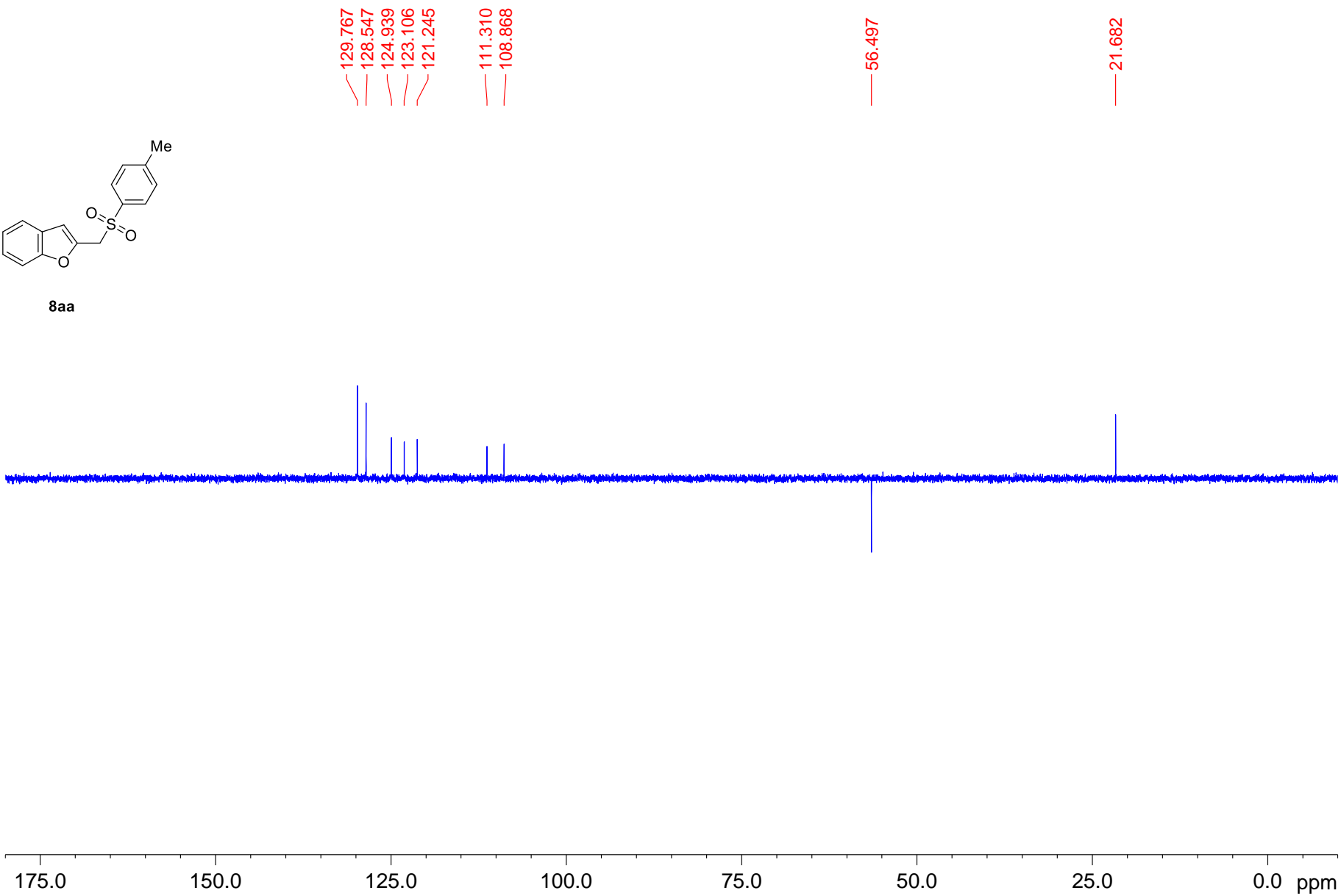
8aa

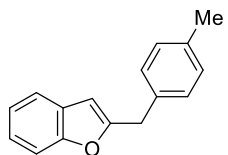
- 155.256
- 145.281
- 145.137
- 135.271
- 129.767
- 128.544
- 127.936
- 124.939
- 123.107
- 121.244
- 111.307
- 108.867
- 77.360
- 77.043
- 76.725
- 56.498
- 21.681





8aa



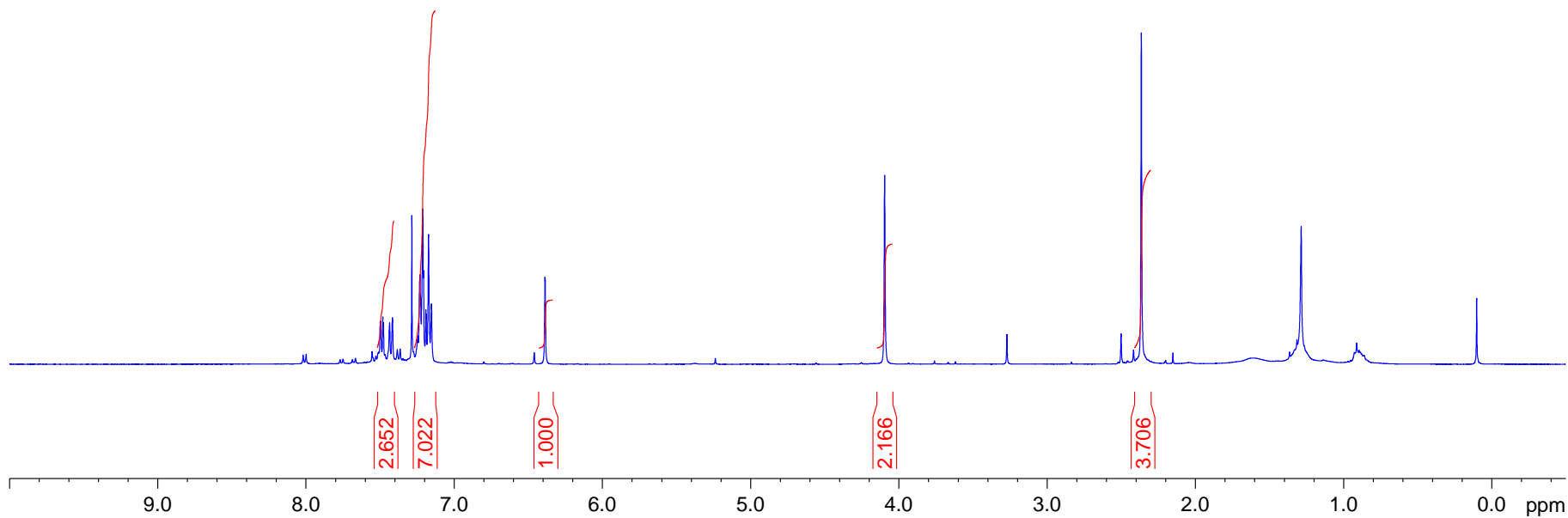


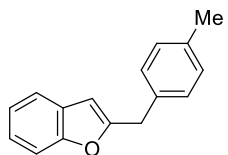
8'aa

7.497
7.495
7.480
7.476
7.434
7.415
7.284
7.229
7.226
7.212
7.205
7.190
7.187
7.172
7.152
6.386
6.385

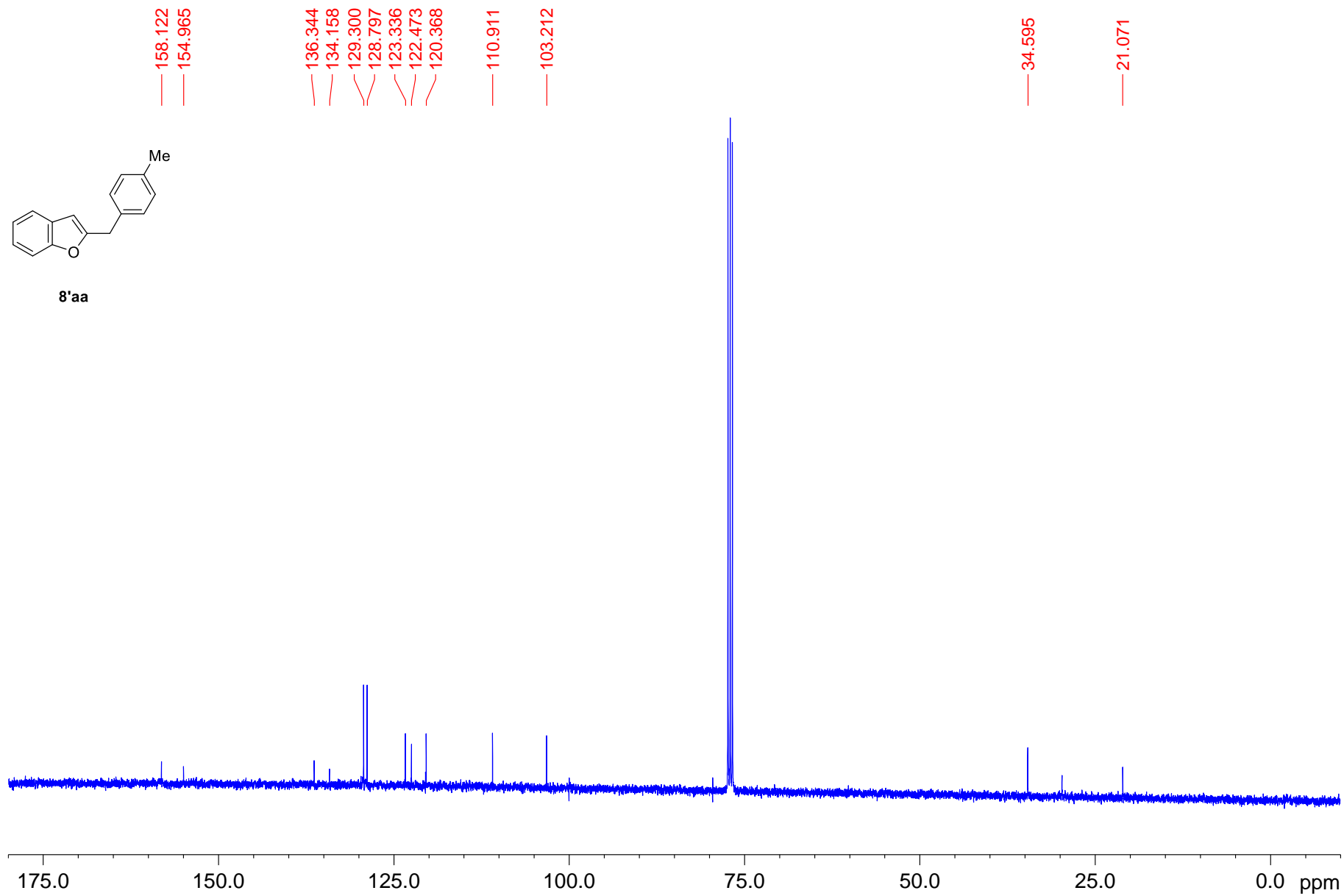
4.095

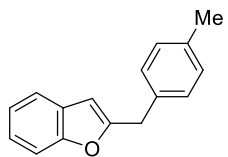
2.363





8'aa





8'aa

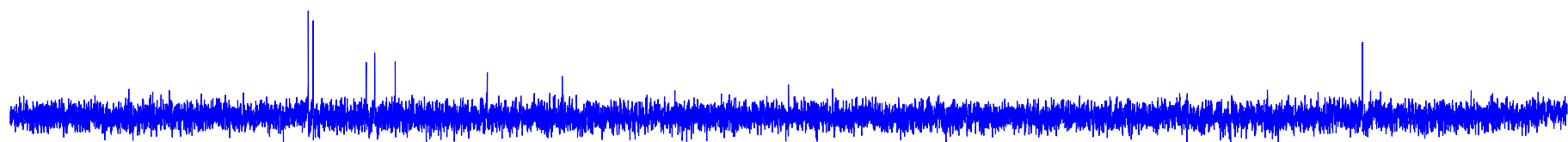
129.300
128.798
123.338
122.473
120.368

110.912

103.212

34.598

21.072



150.0

125.0

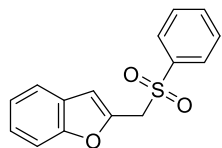
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75.0

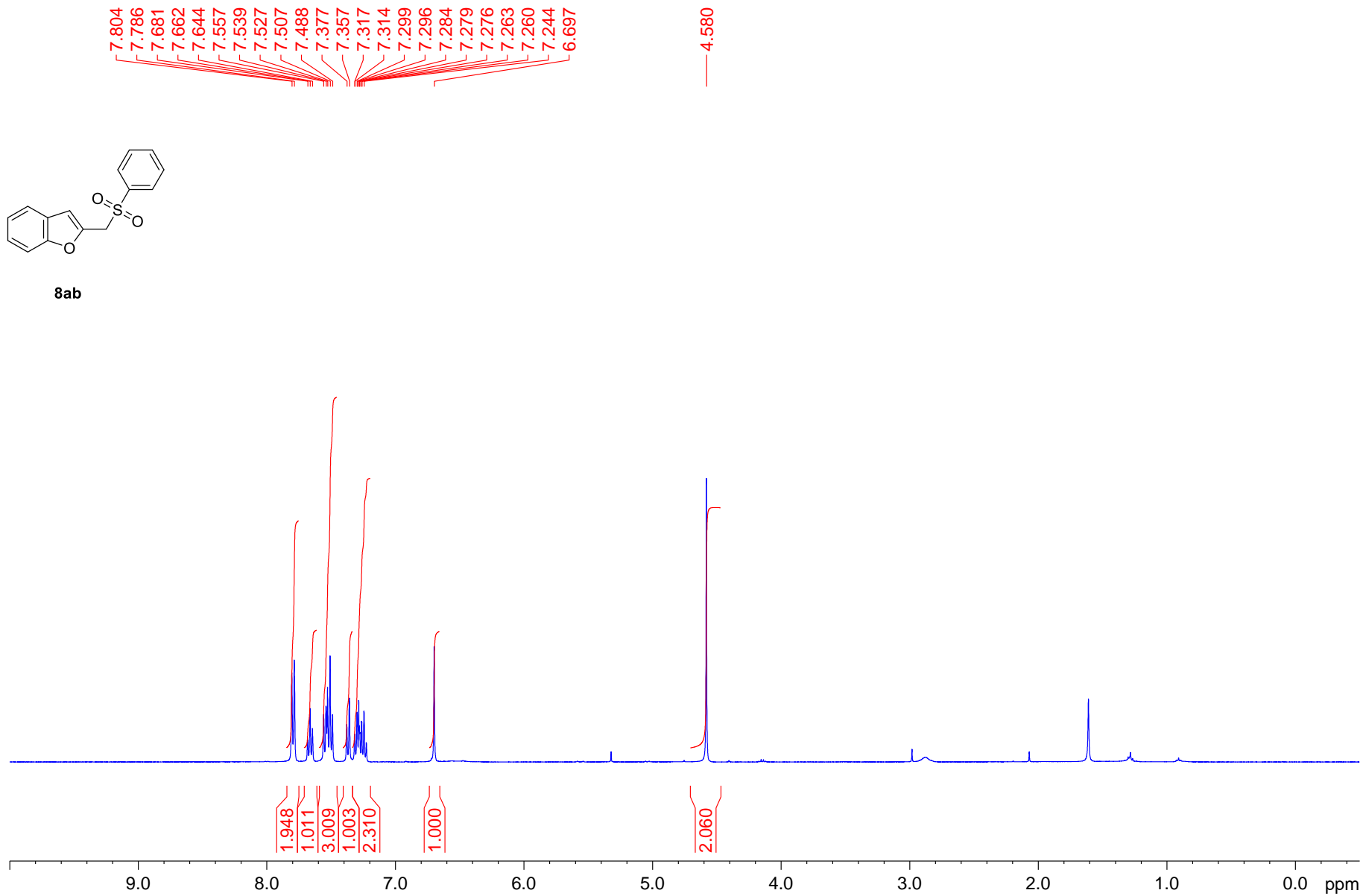
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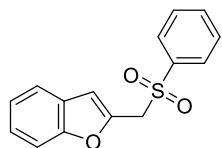
25.0

ppm



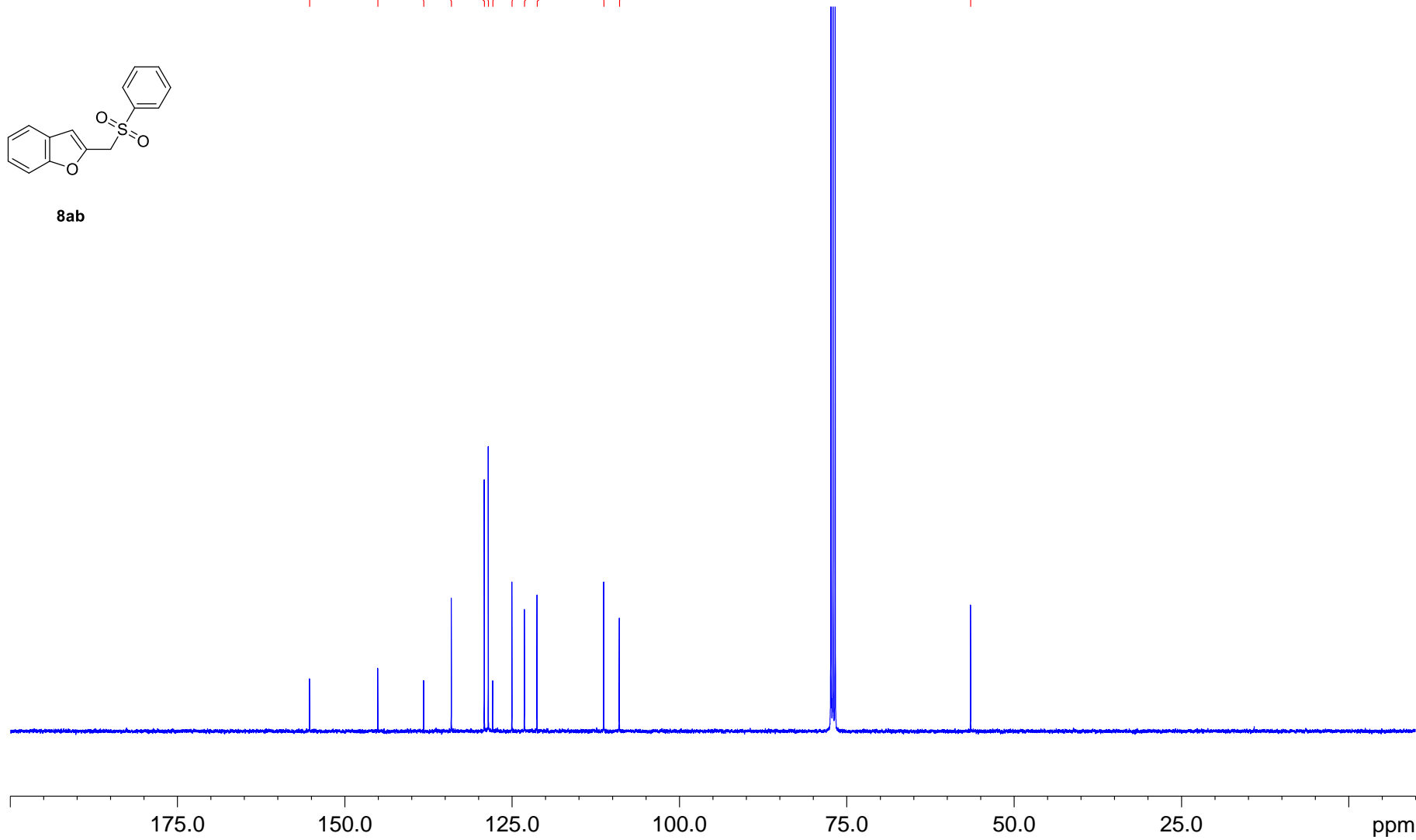
8ab

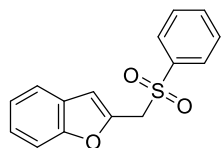




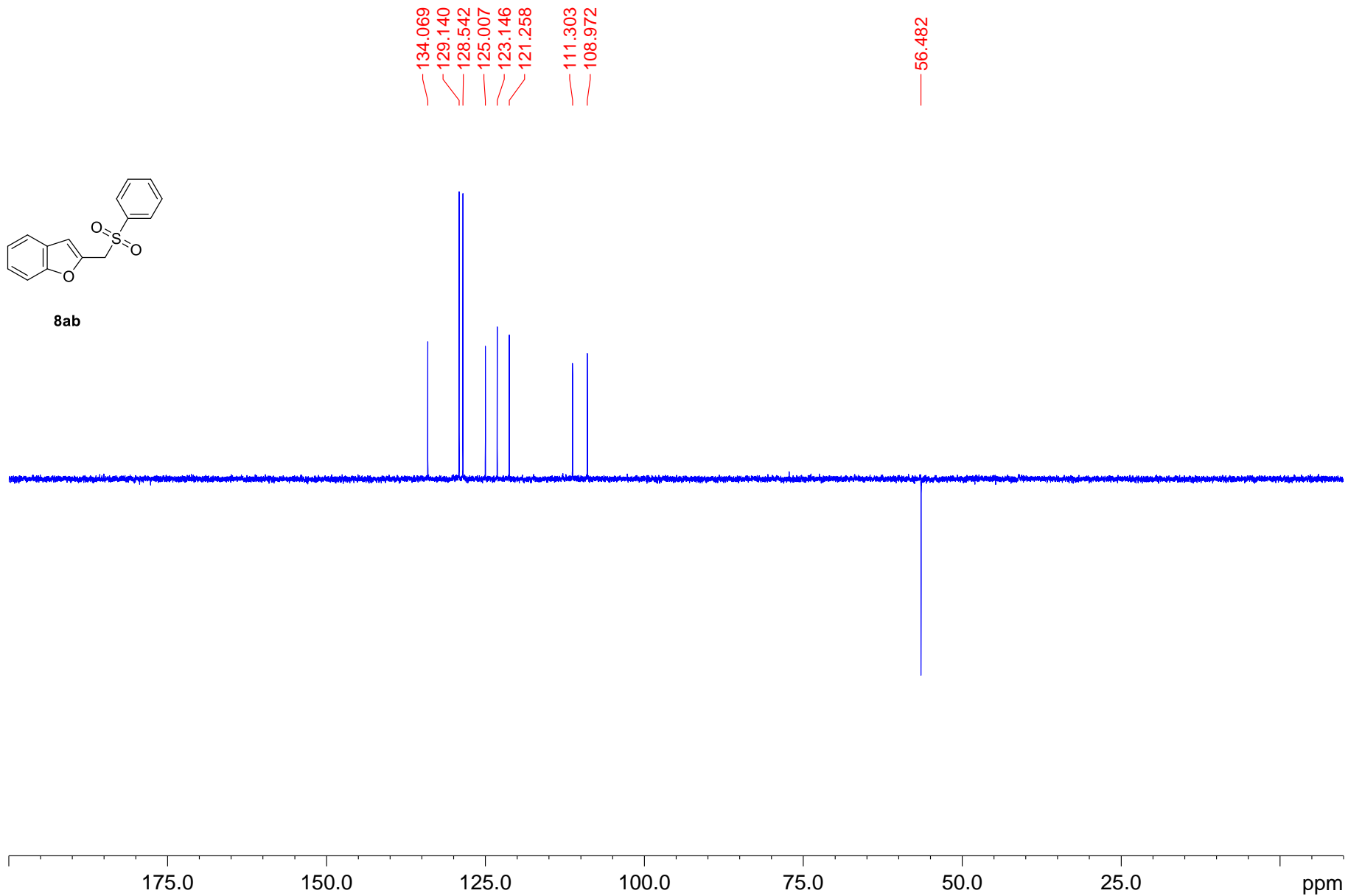
8ab

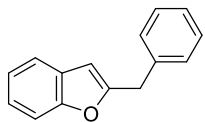
155.250
145.054
138.197
134.062
129.134
128.541
127.888
125.006
123.144
121.257
111.298
108.968
56.484



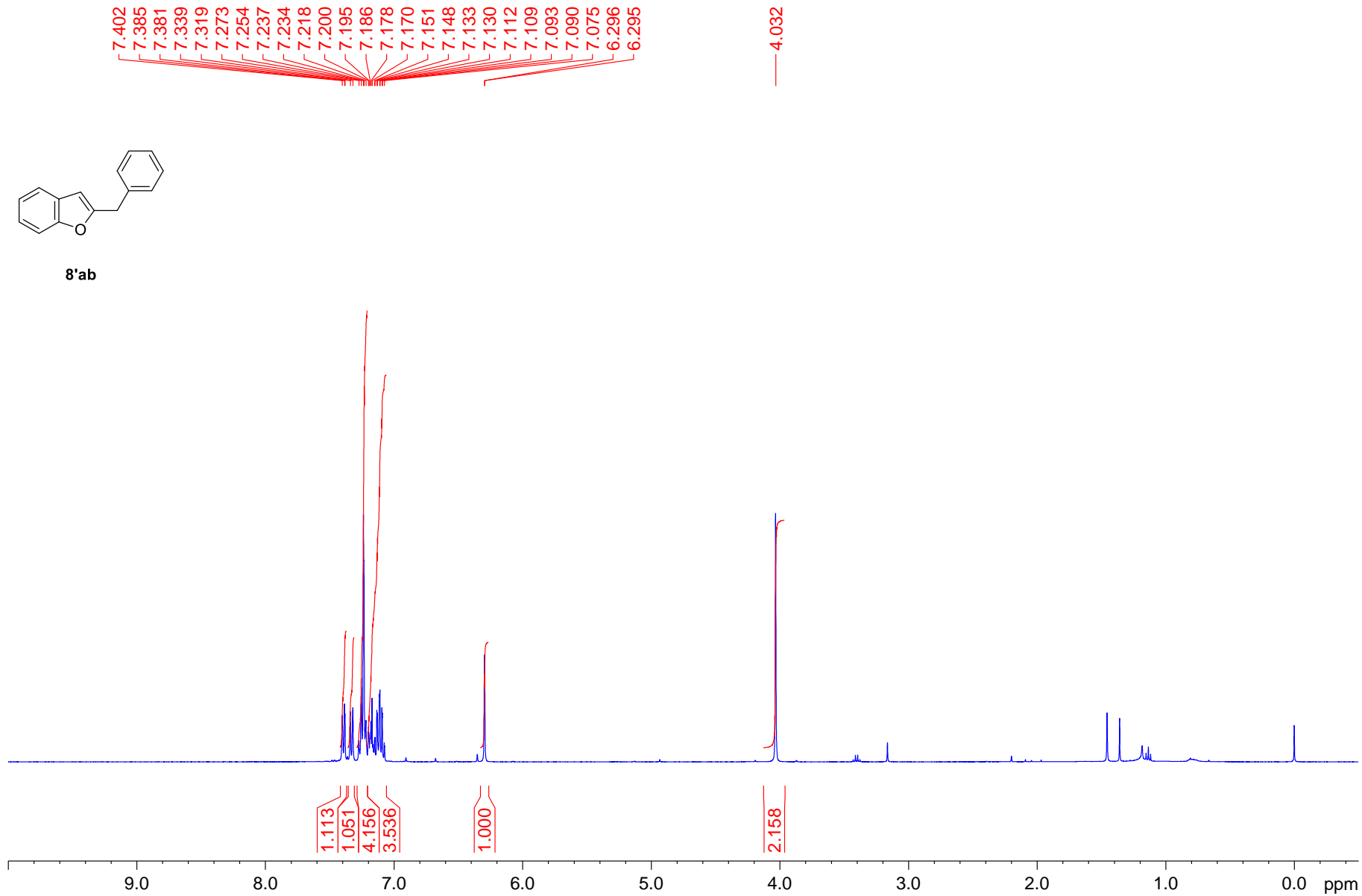


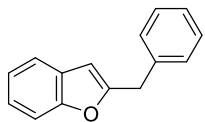
8ab





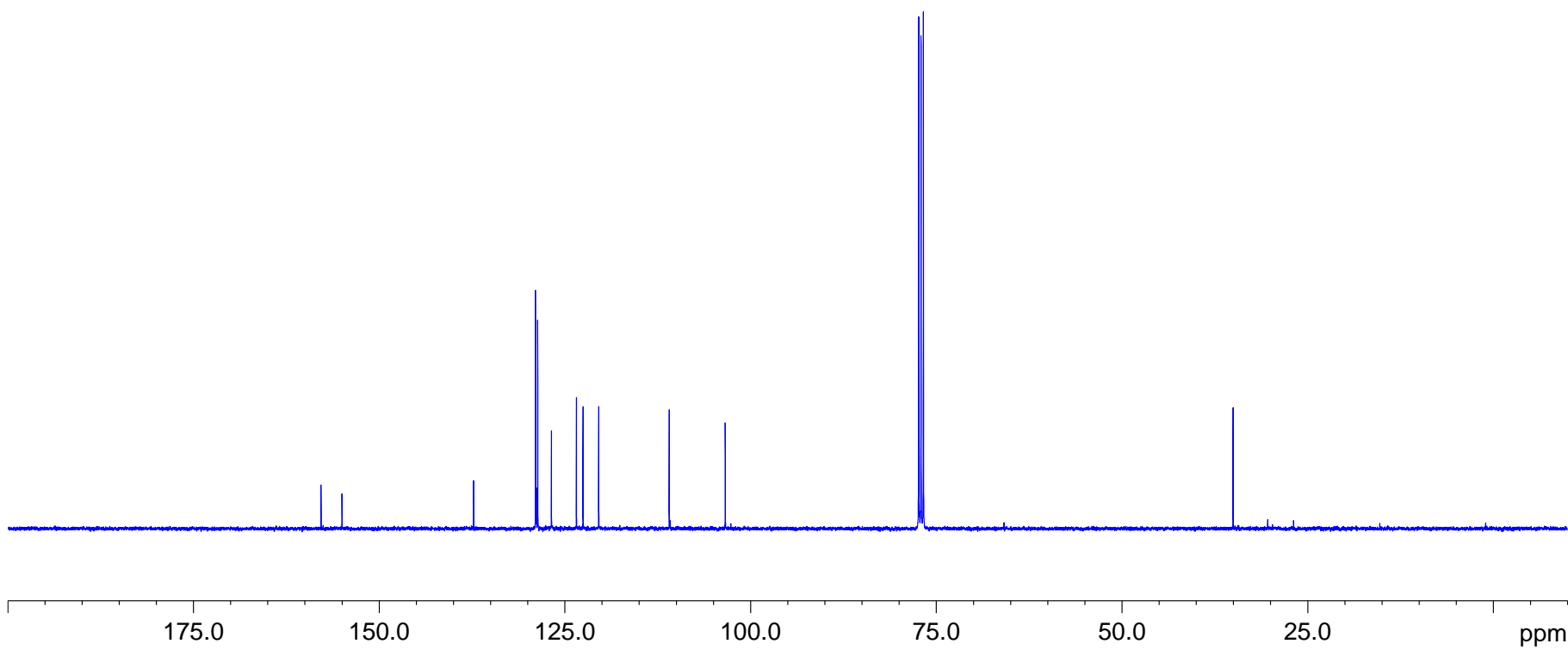
8'ab

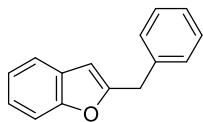




8'ab

157.811
154.988
137.255
128.928
128.827
128.628
126.782
123.423
122.527
120.420
110.927
103.378
35.023





8'ab

128.929
128.628
126.782
123.423
122.527
120.419

110.927

103.378

35.019



150.0

125.0

100.0

75.0

50.0

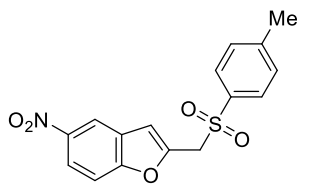
25.0

ppm

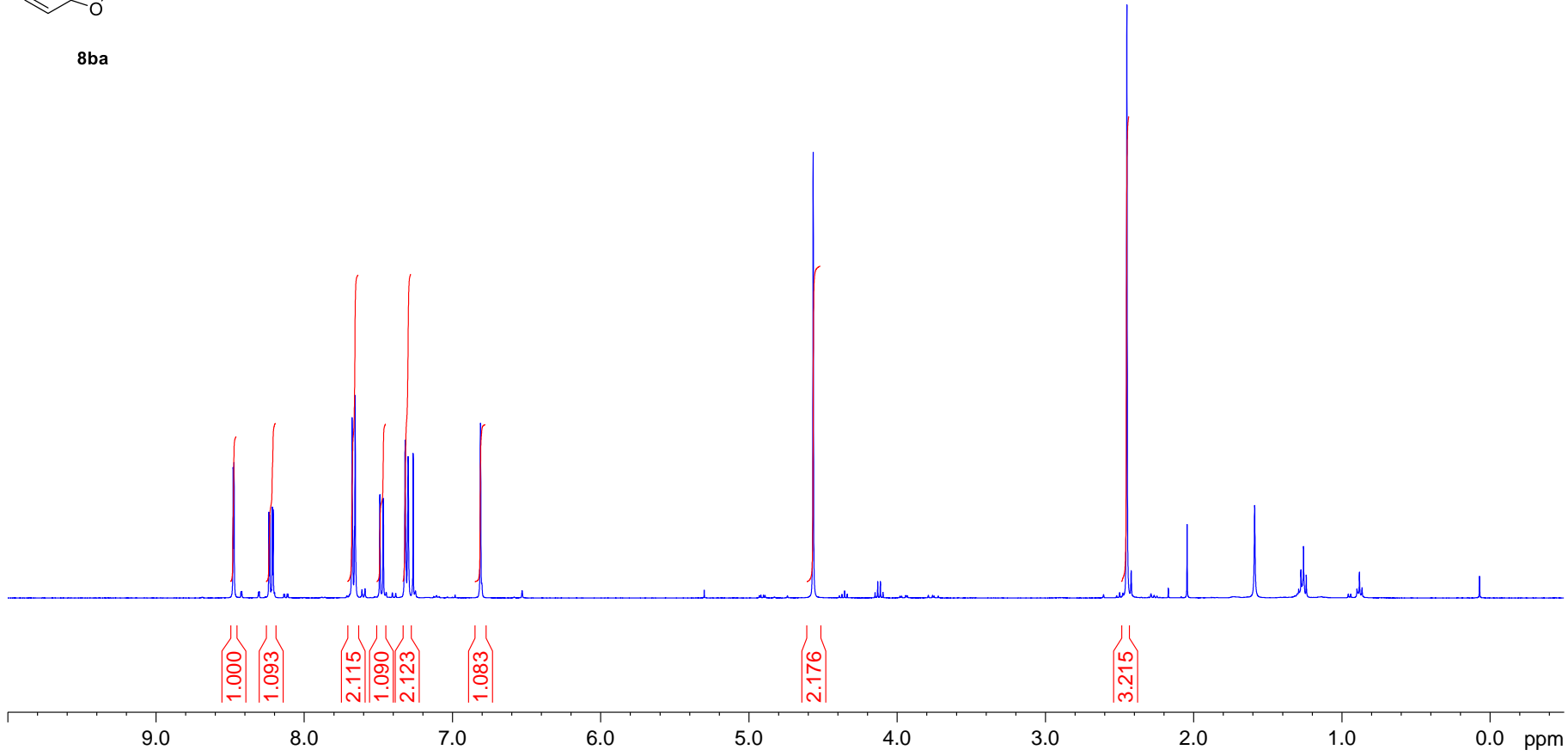
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8.472
8.237
8.231
8.214
8.209
7.676
7.655
7.488
7.466
7.318
7.298
7.264
6.810
6.809

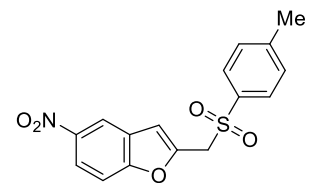
4.565

2.450

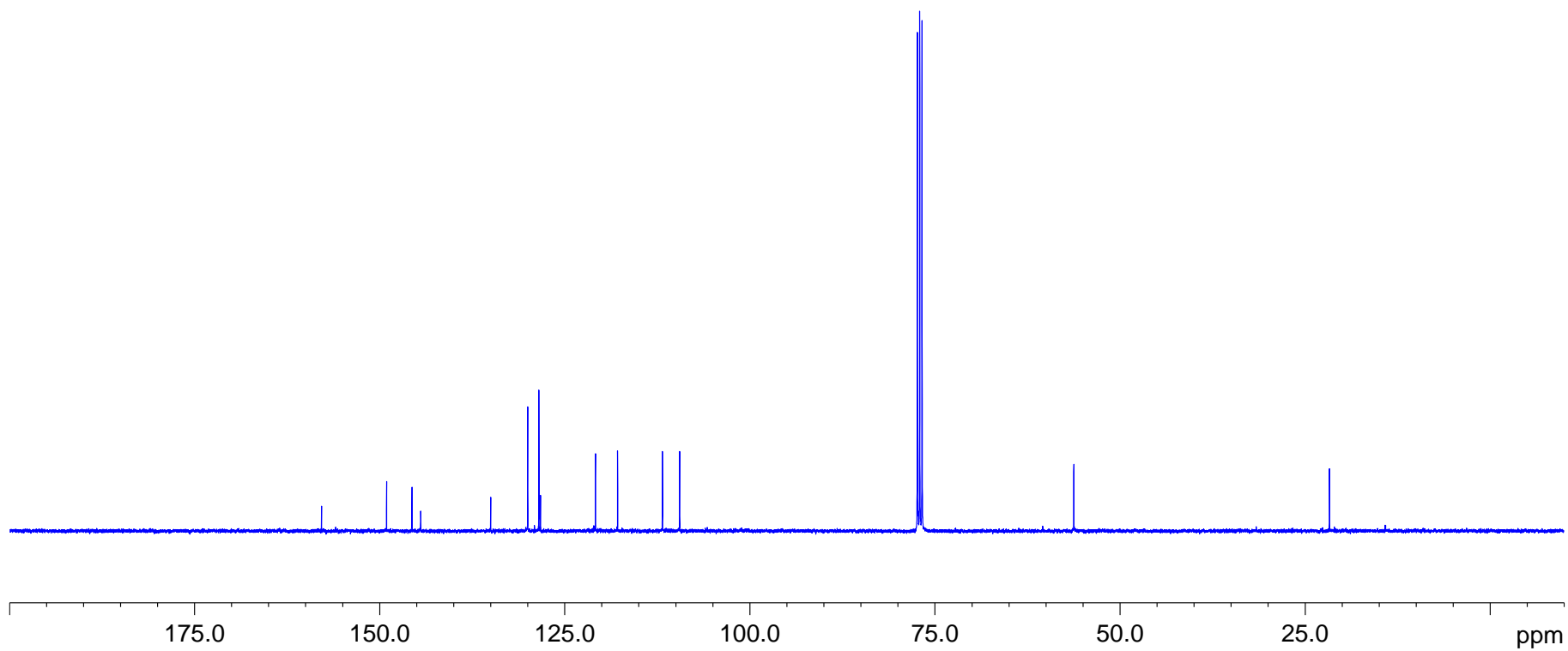


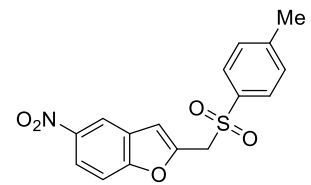
8ba



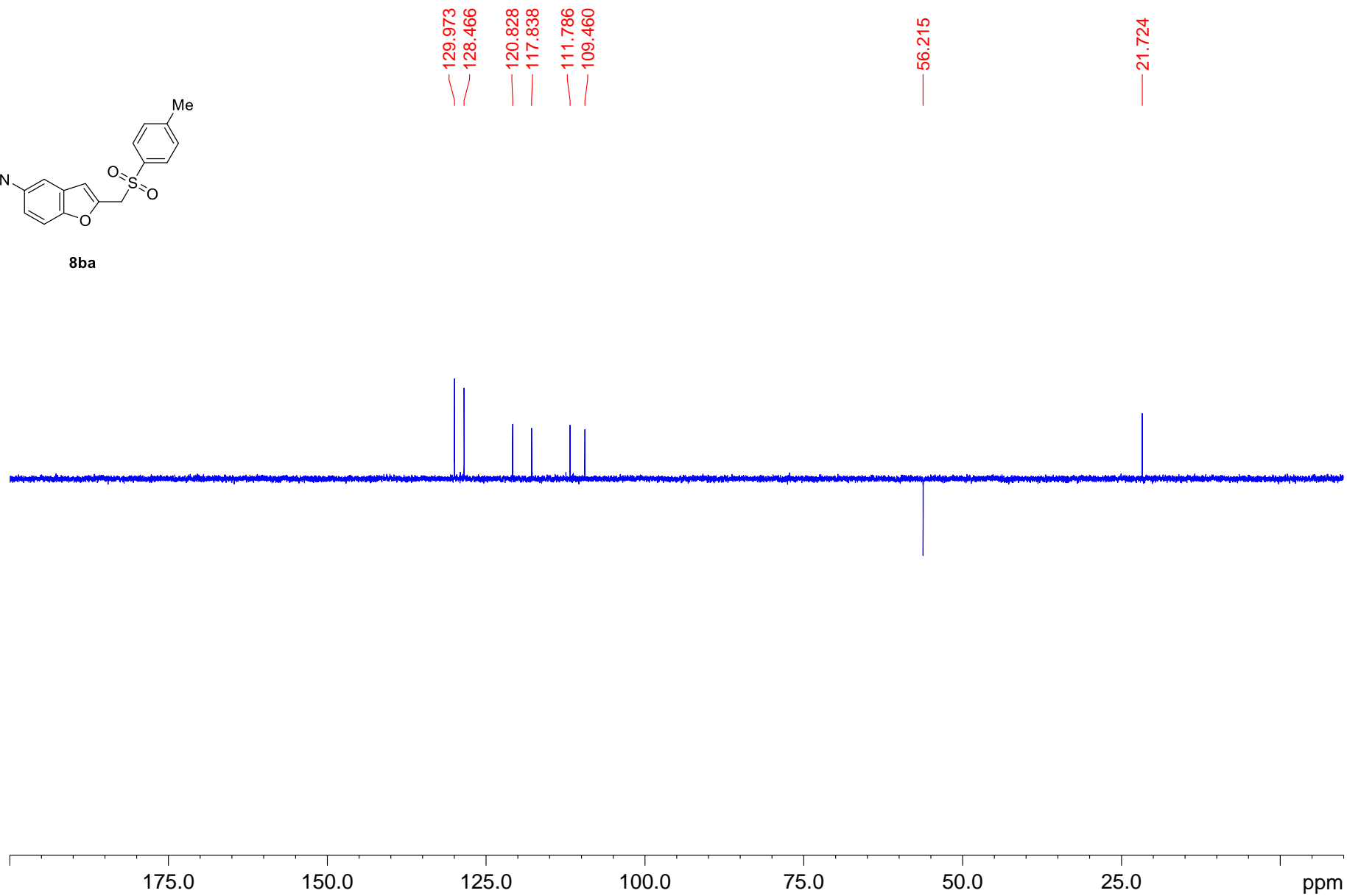


8ba



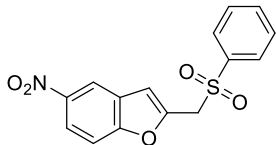


8ba

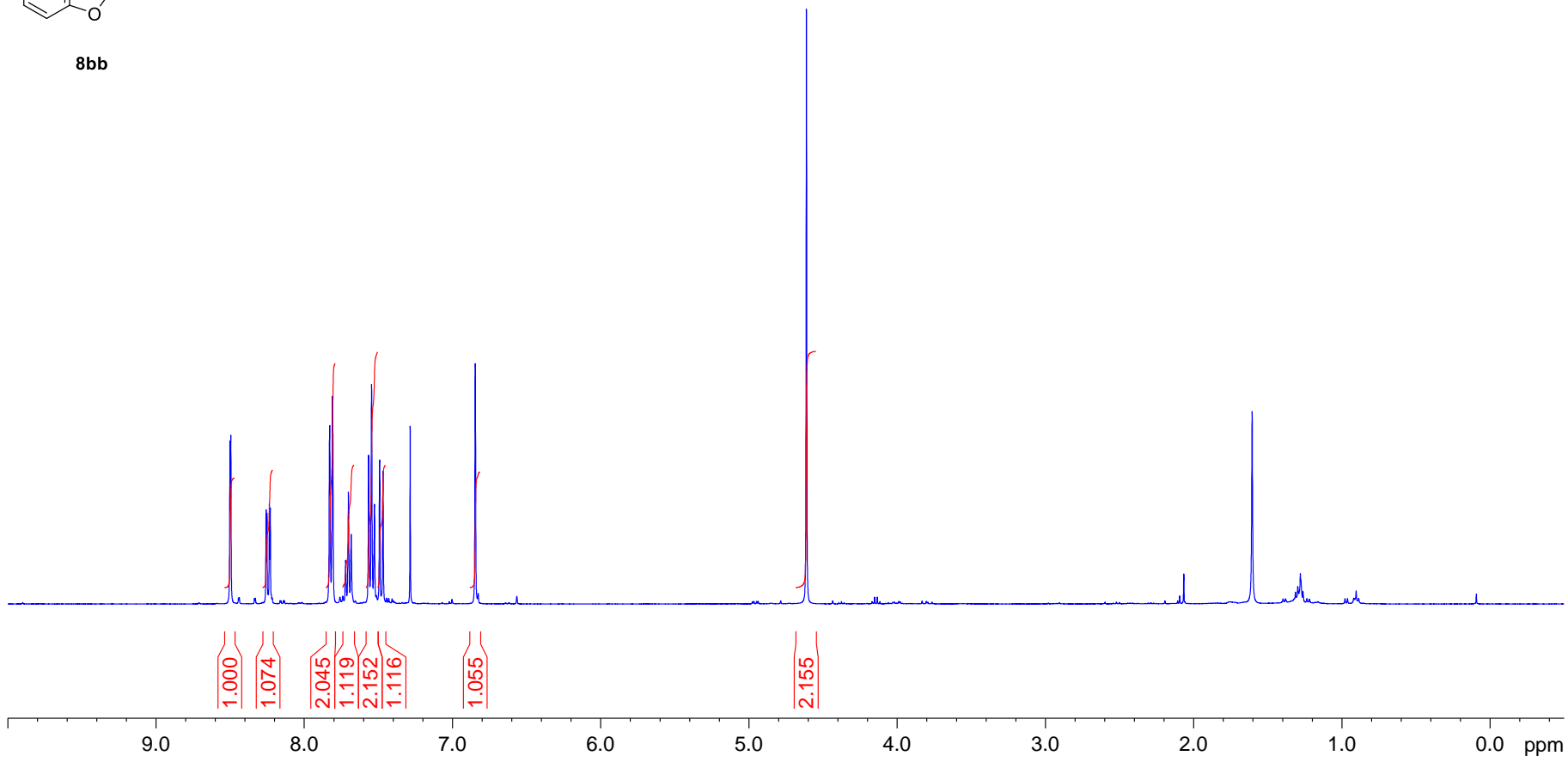


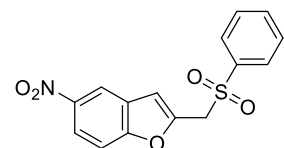
8.500
8.494
8.256
8.250
8.233
8.228
7.827
7.808
7.700
7.564
7.544
7.525
7.490
7.467
7.284
6.845

4.611

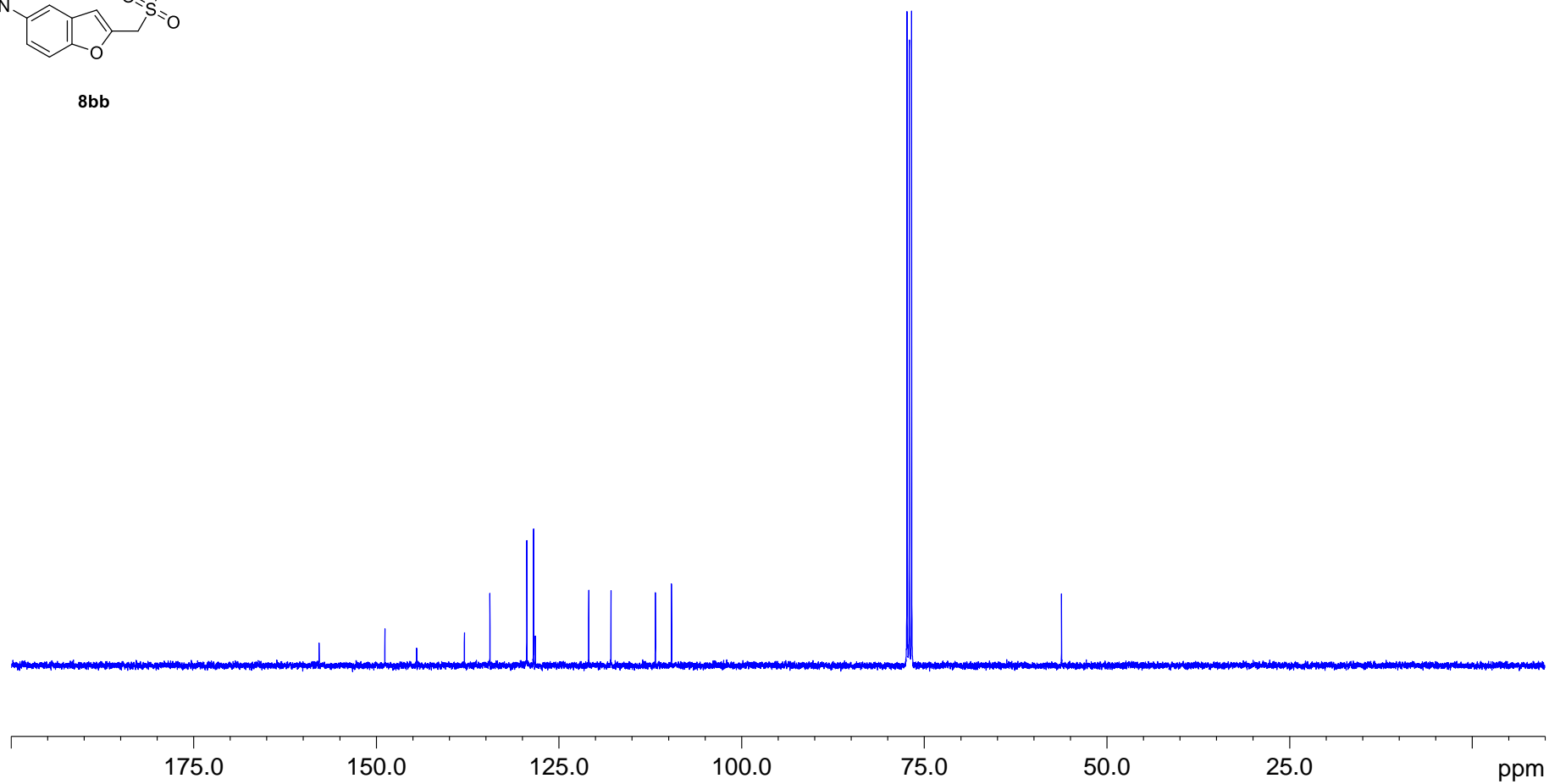


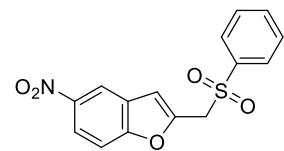
8bb



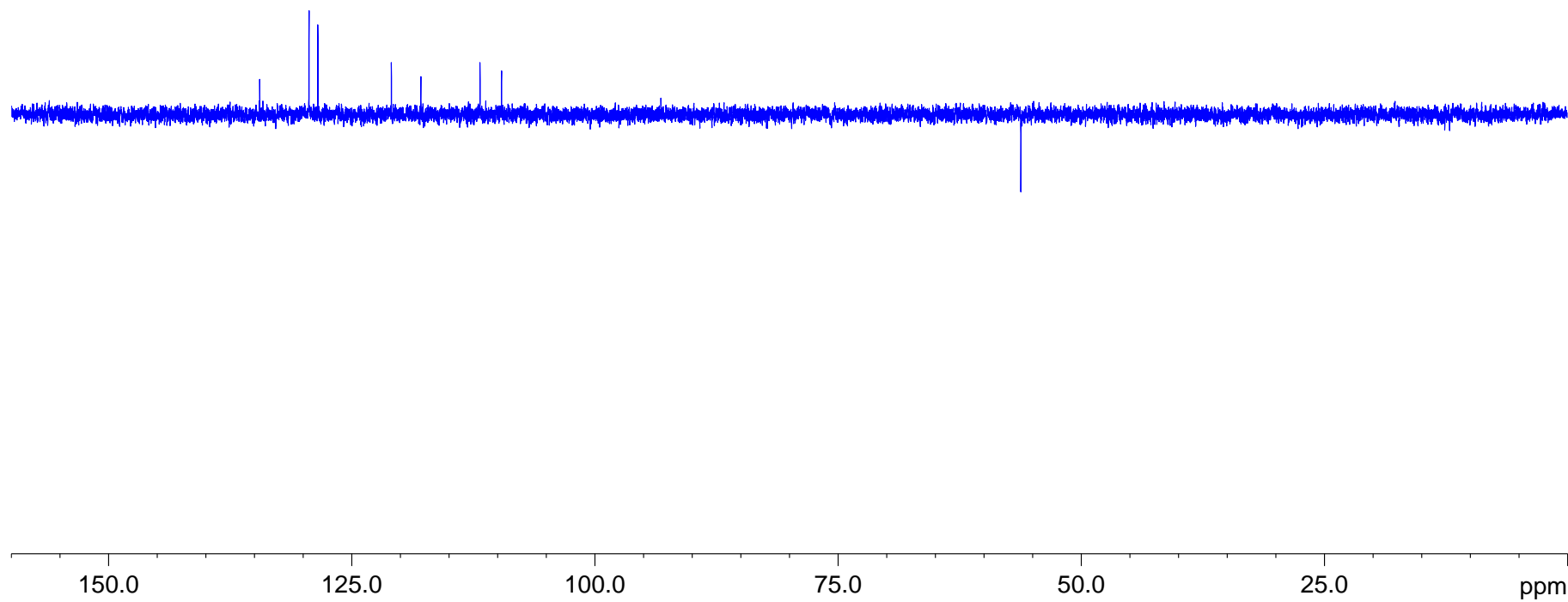


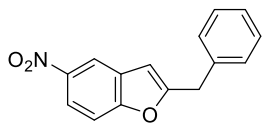
8bb



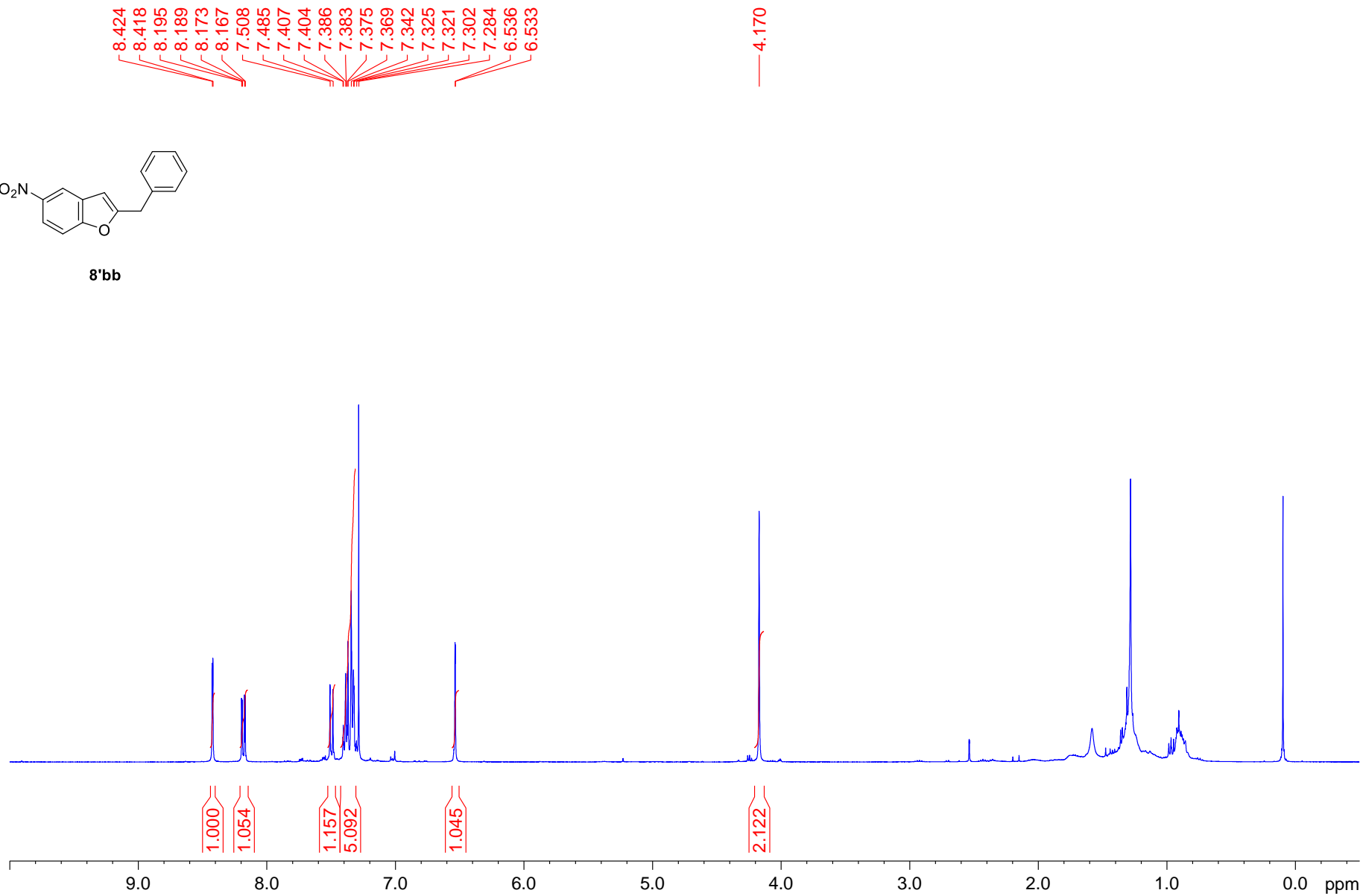


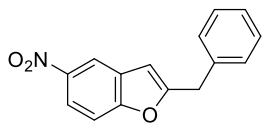
8bb





8'bb

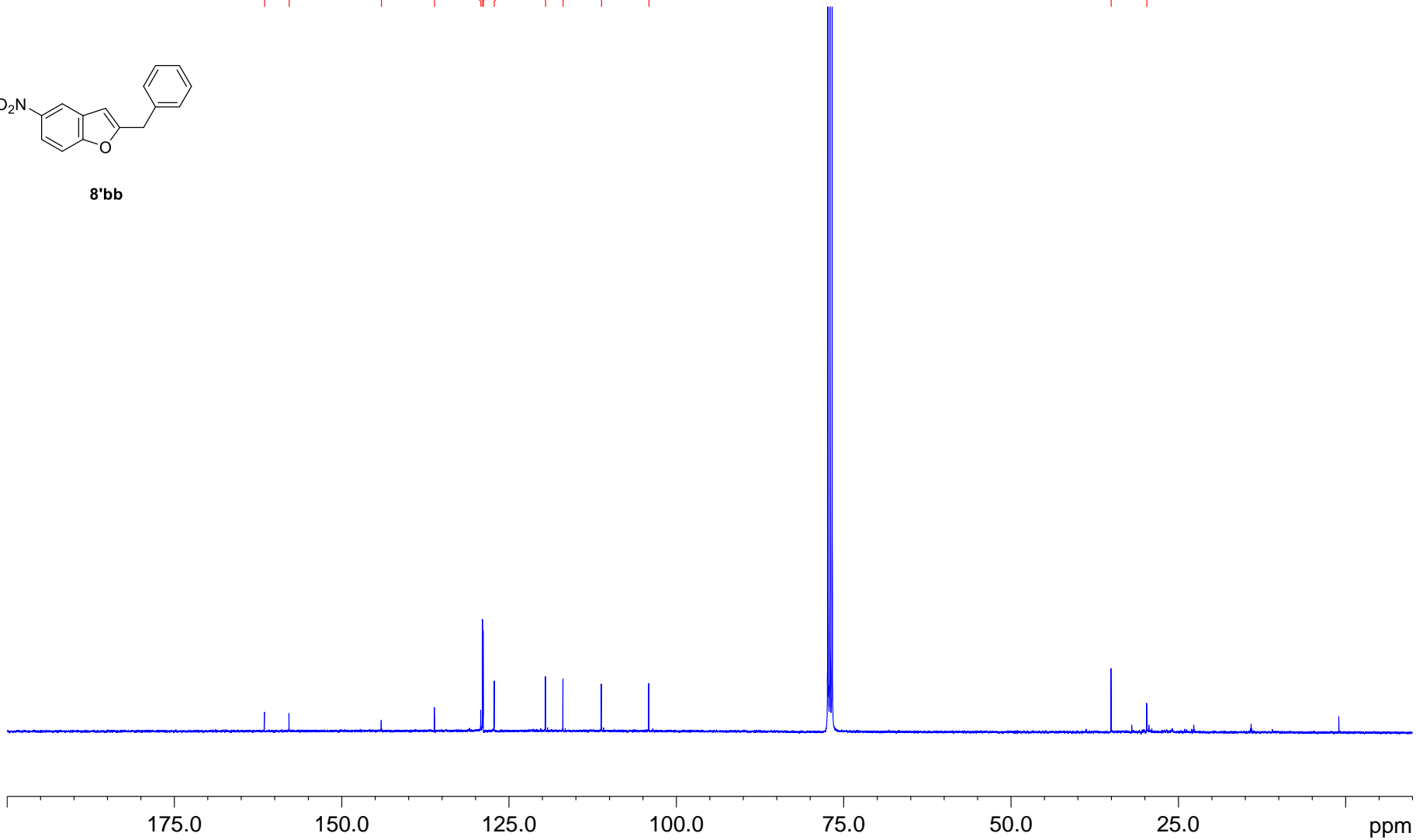


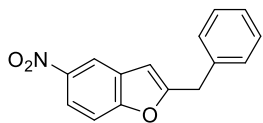


8'bb

161.525
157.853
144.065
136.125
129.207
128.936
128.835
127.192
119.546
116.926
111.193
104.106

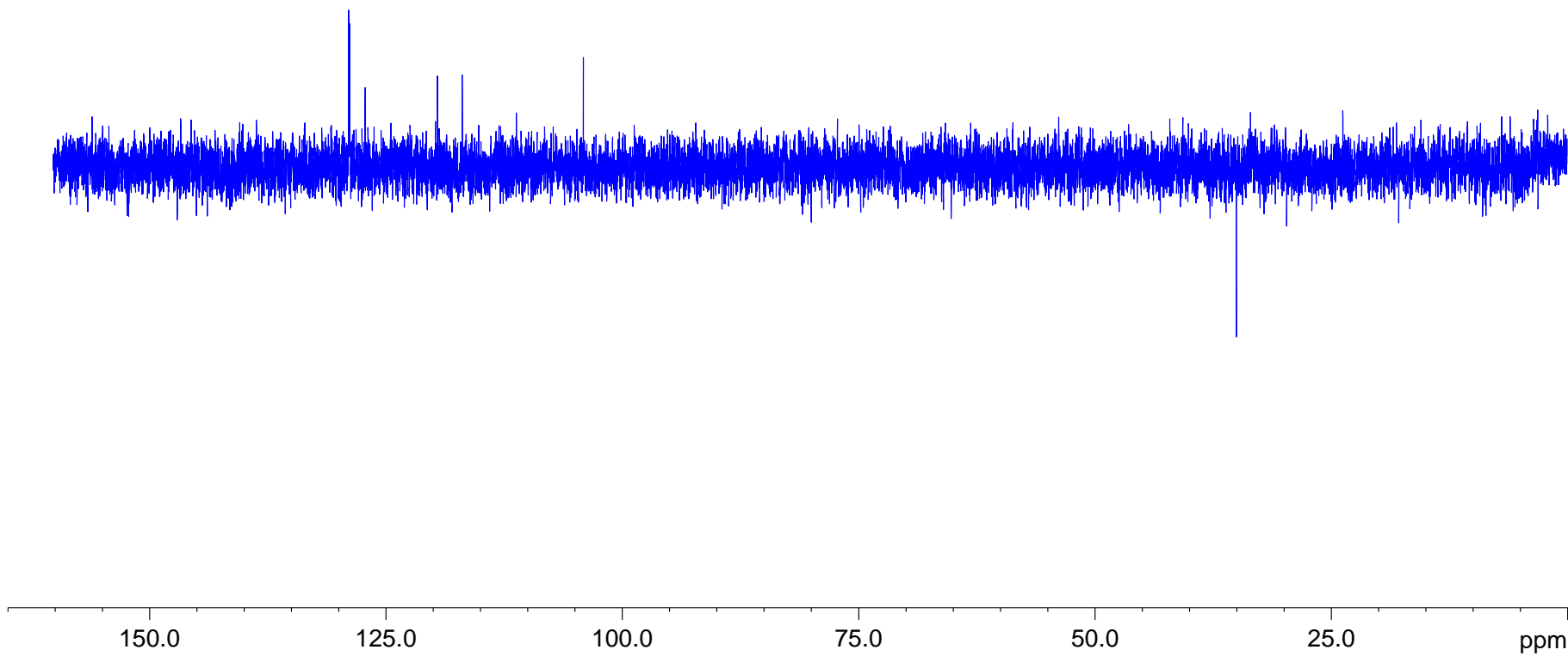
35.038
29.711

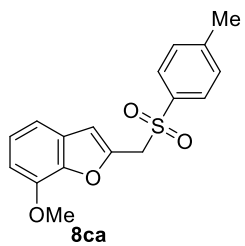




8'bb

128.936
128.836
127.191
119.546
116.925
111.237
104.107
35.038





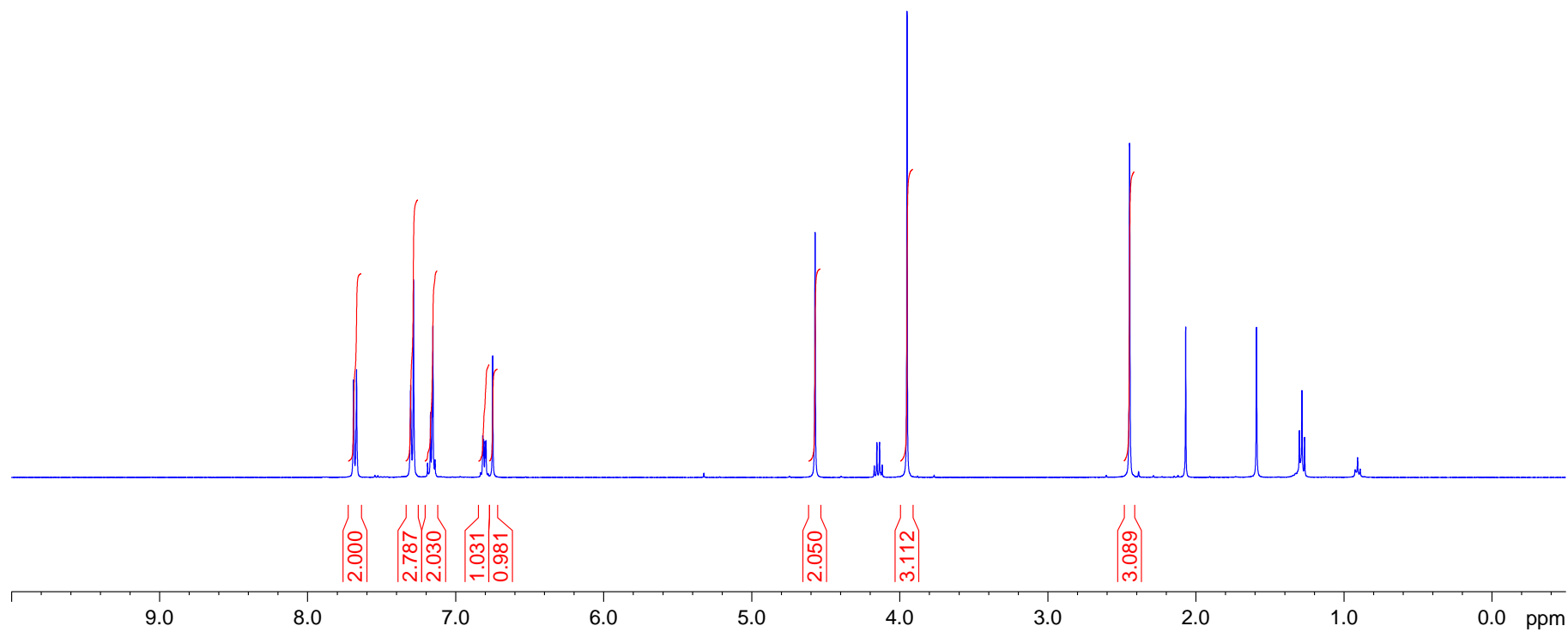
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7.668
7.303
7.284
7.188
7.169
7.158
7.152
7.138
6.816
6.810
6.800
6.794
6.749

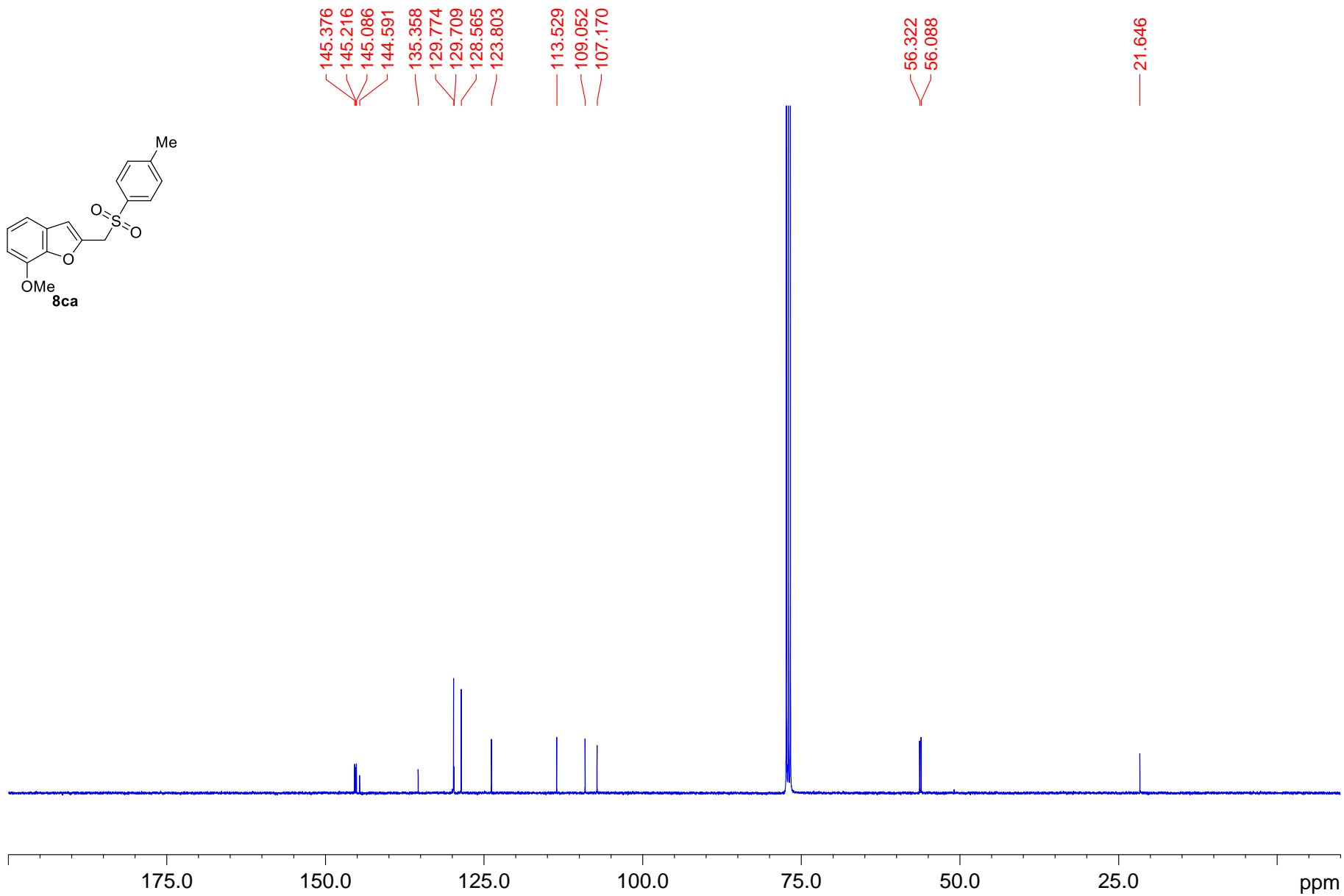
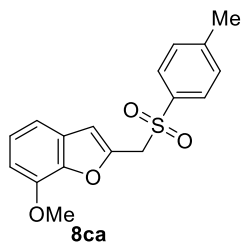
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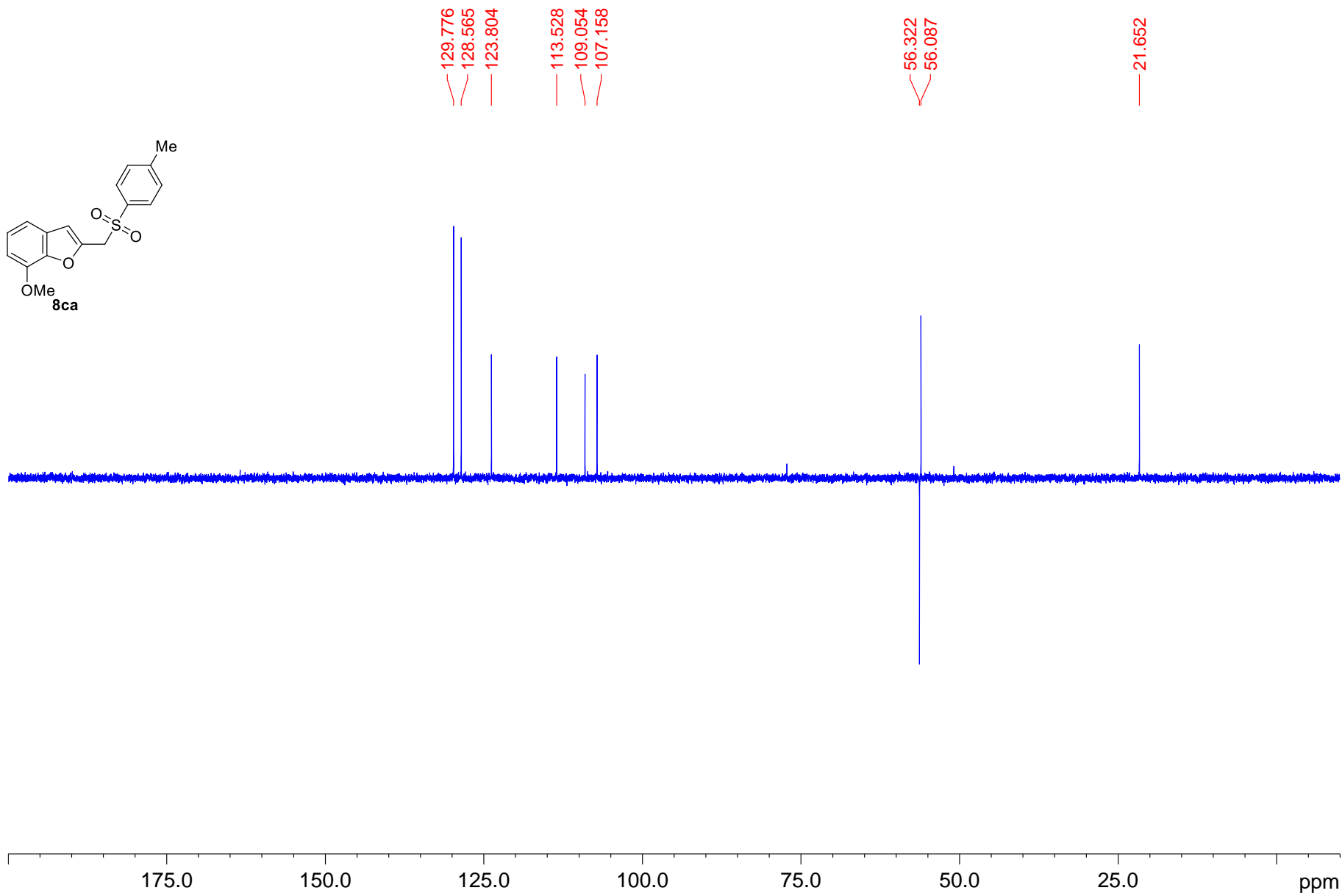
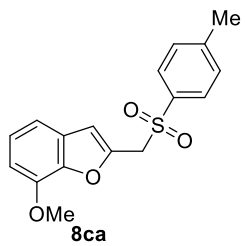
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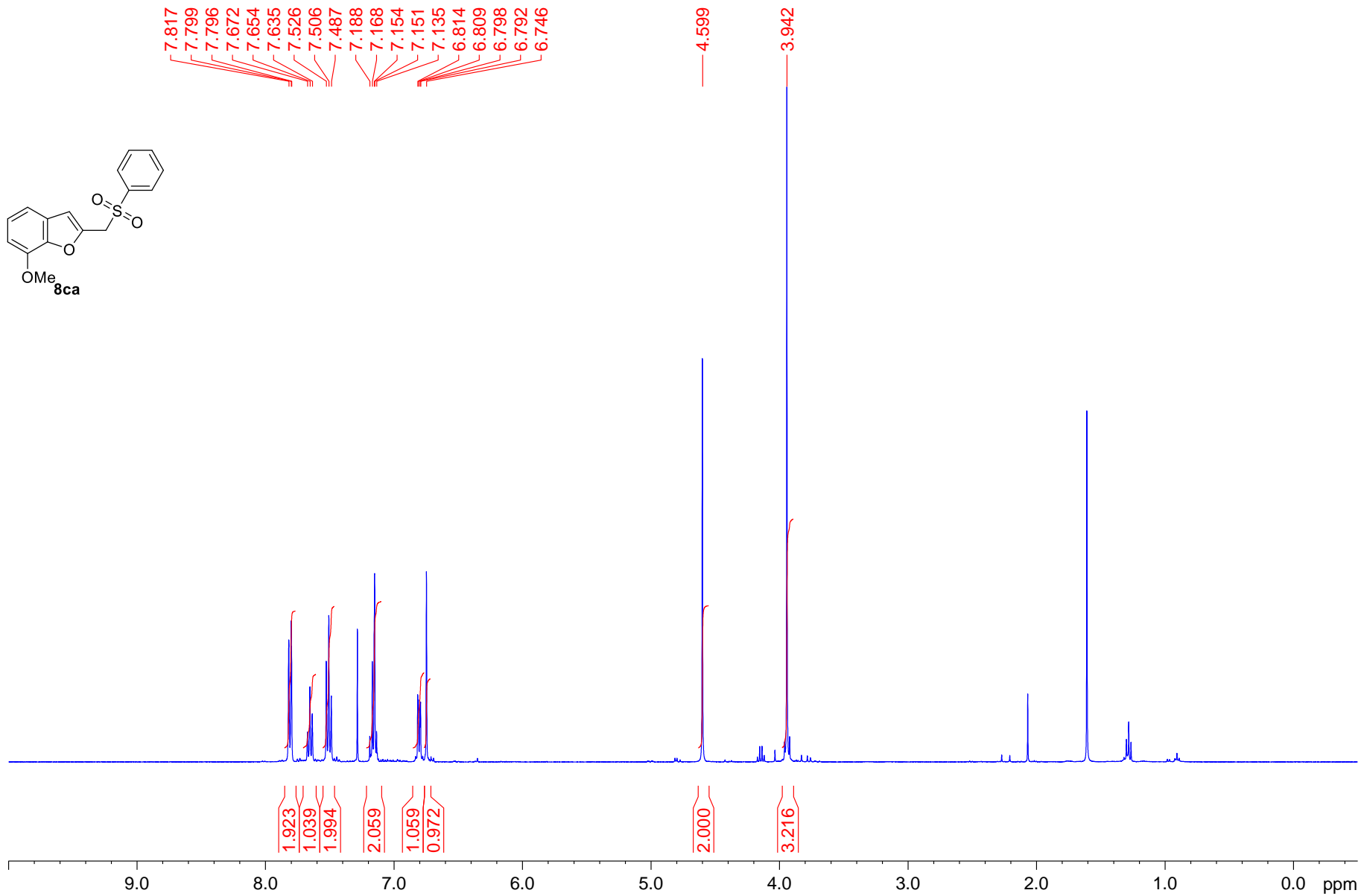
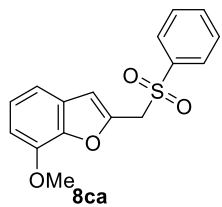
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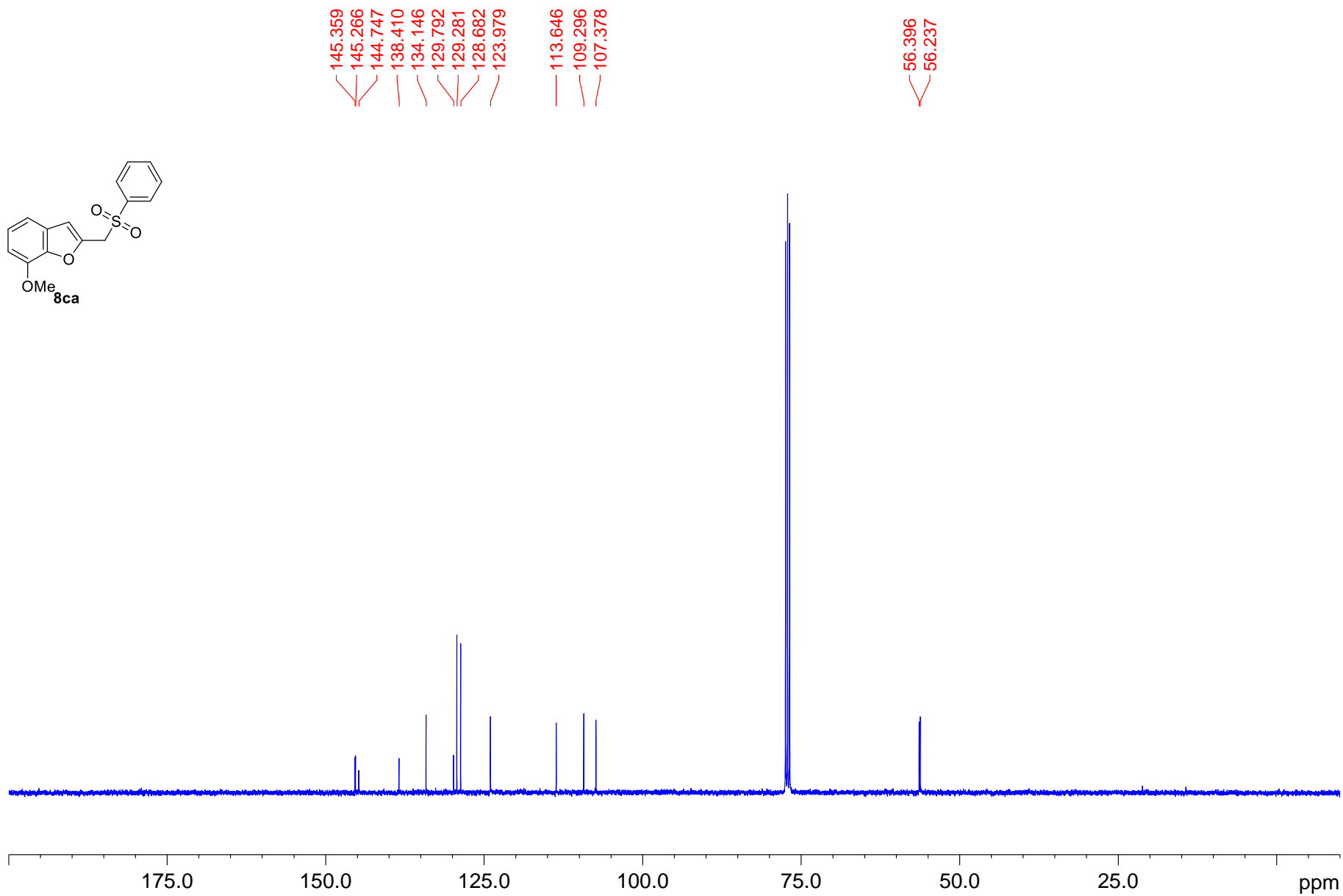
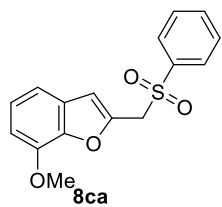
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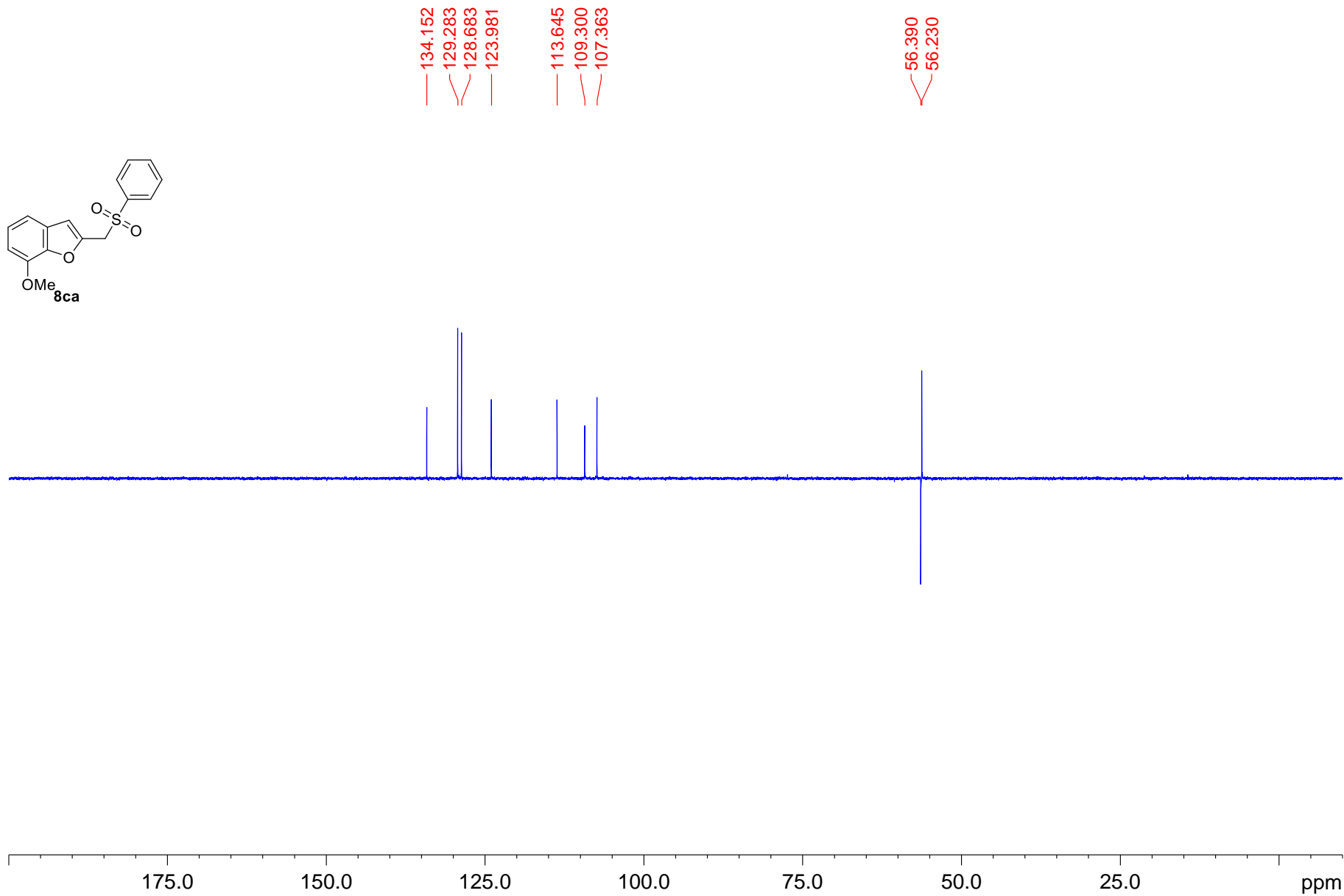
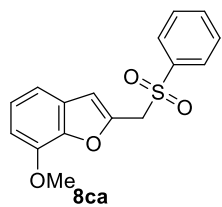


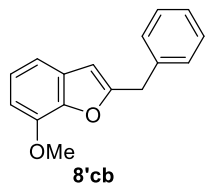






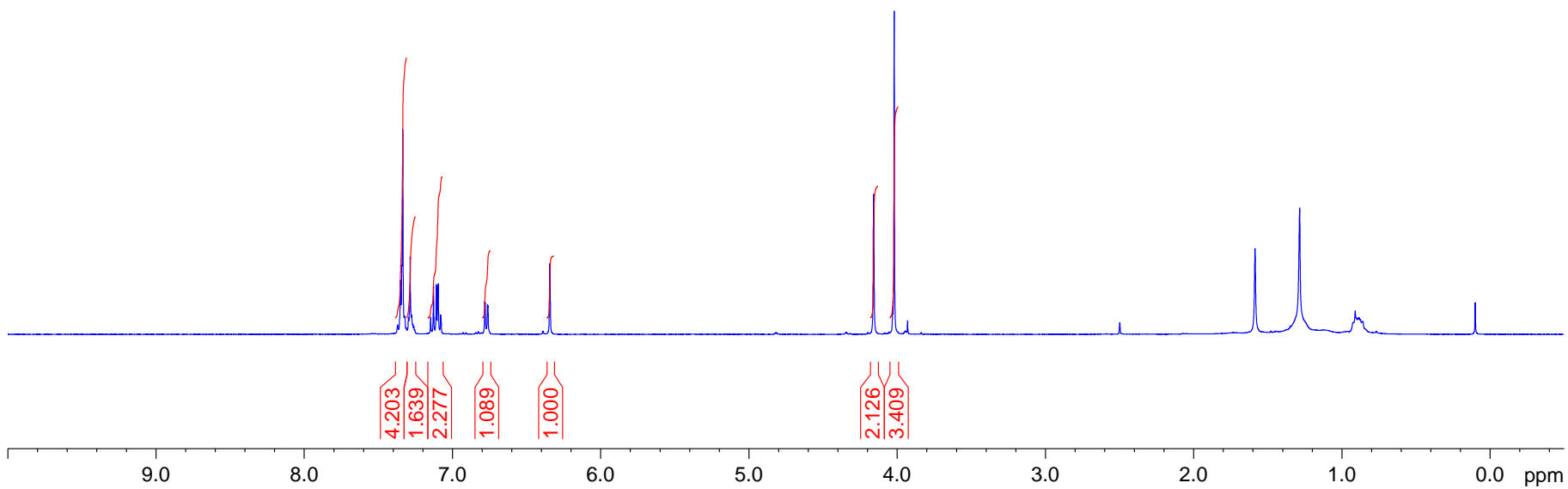


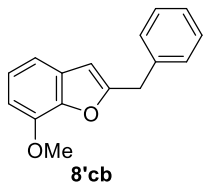




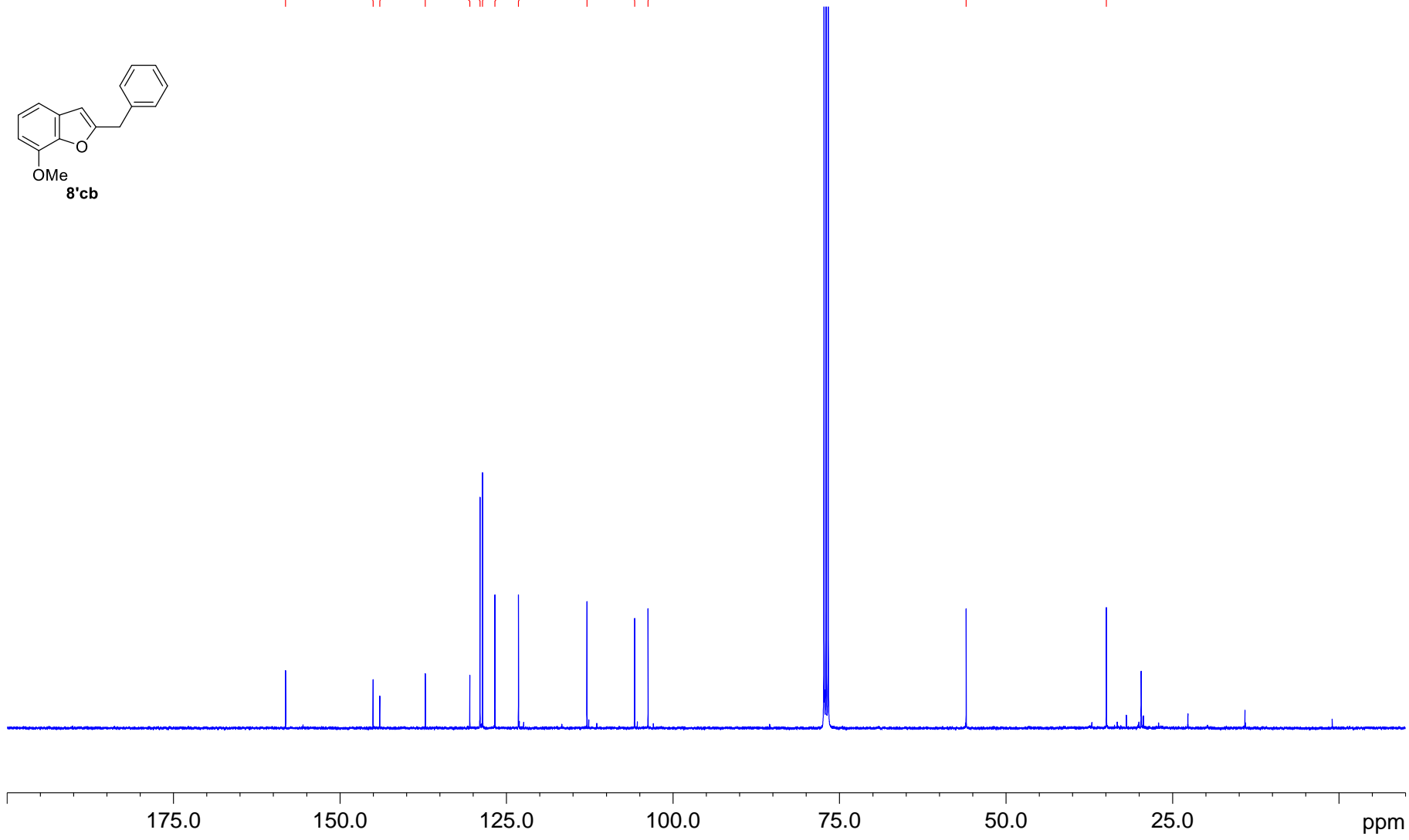
7.349
7.340
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7.324
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7.296
7.284
7.274
7.146
7.127
7.108
7.098
7.094
7.078
7.075
6.781
6.778
6.762
6.759
6.341

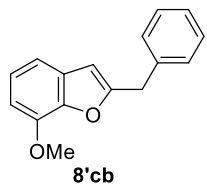
4.157
4.019





- 158.174
- 145.036
- 144.043
- 137.190
- 130.503
- 128.981
- 128.593
- 126.741
- 123.204
- 112.923
- 105.773
- 103.753
- 55.988
- 34.935



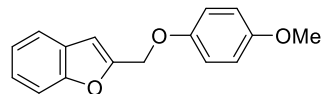


155.213
154.425
153.192
152.442

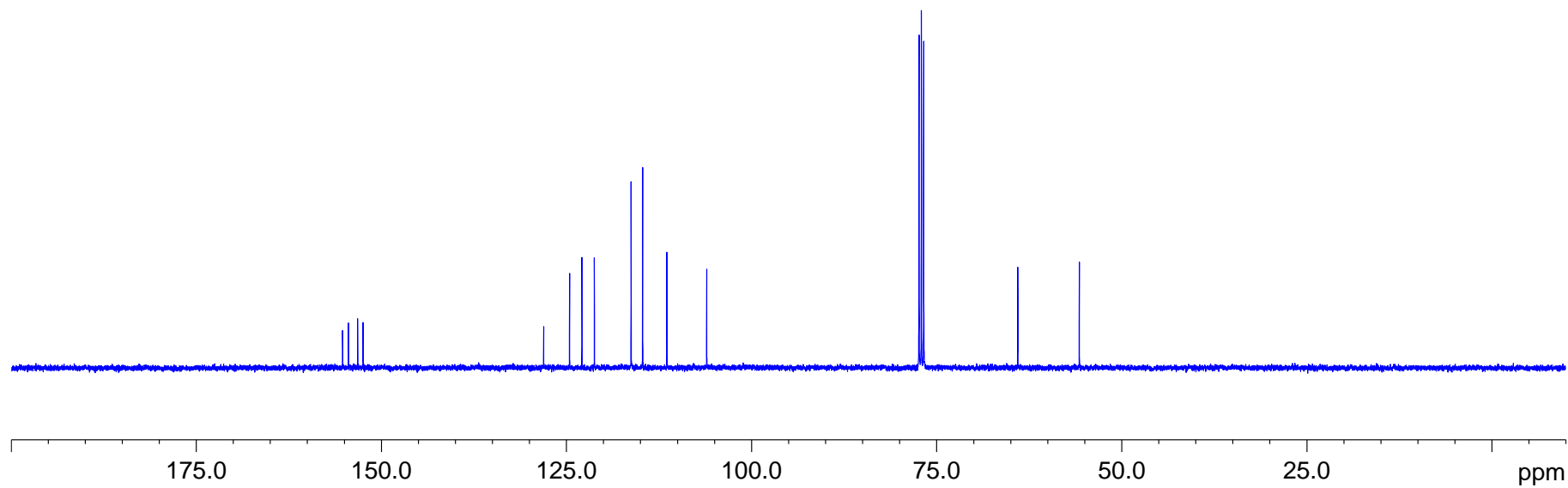
128.054
124.558
122.877
121.200
116.253
114.693
111.415
106.034

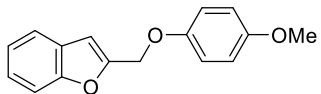
64.020

55.709

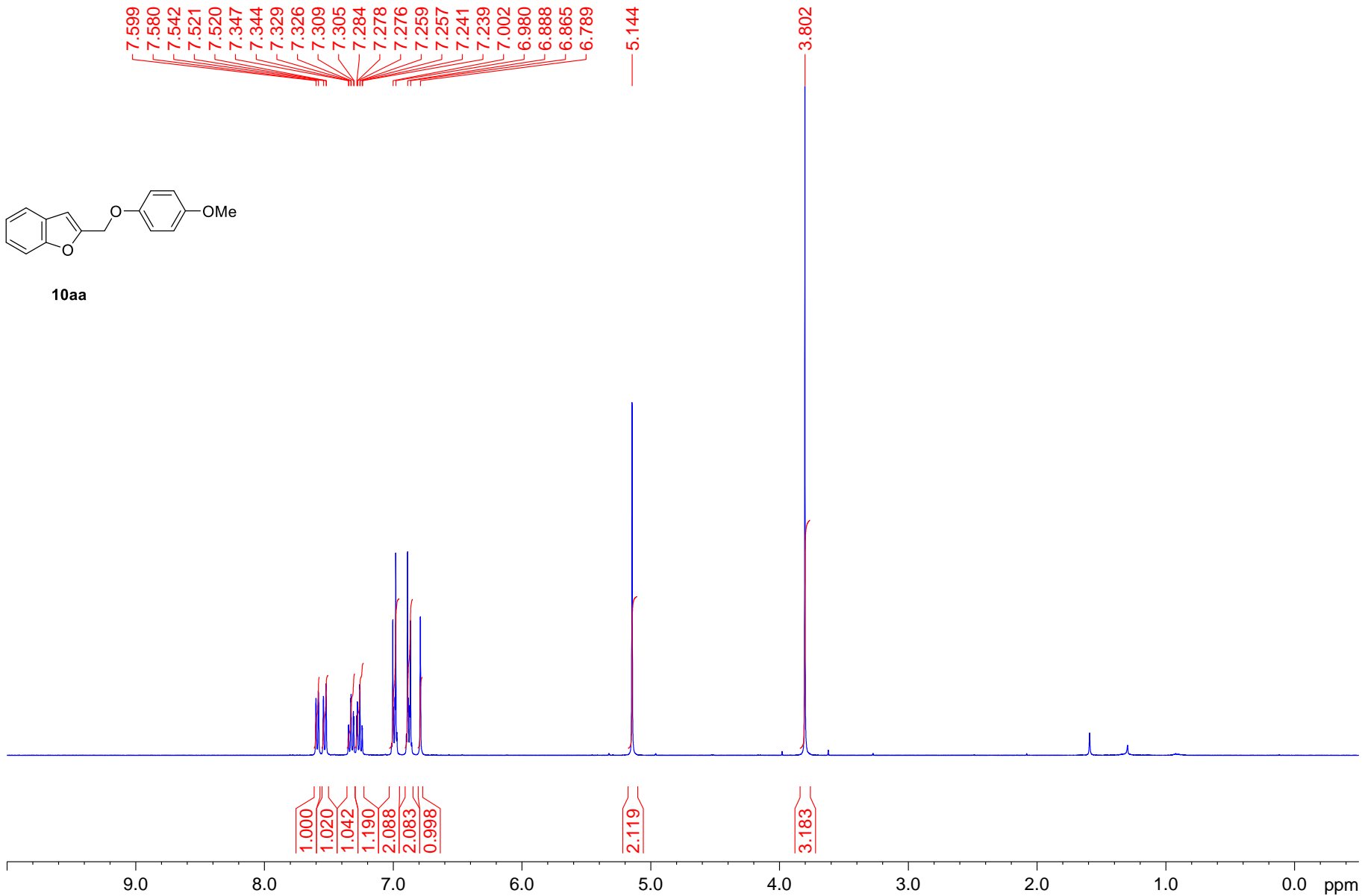


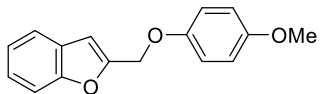
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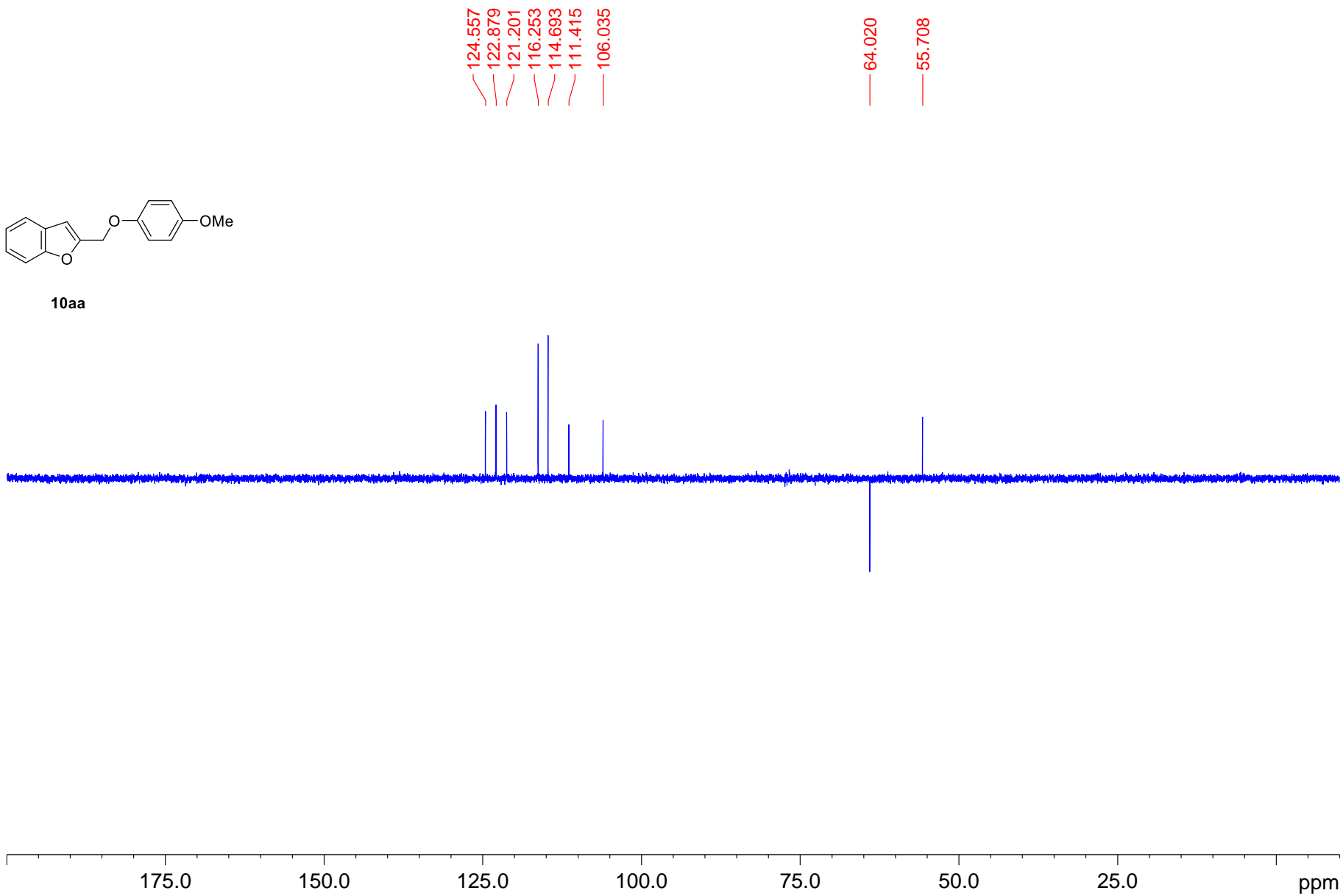


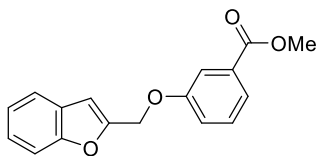
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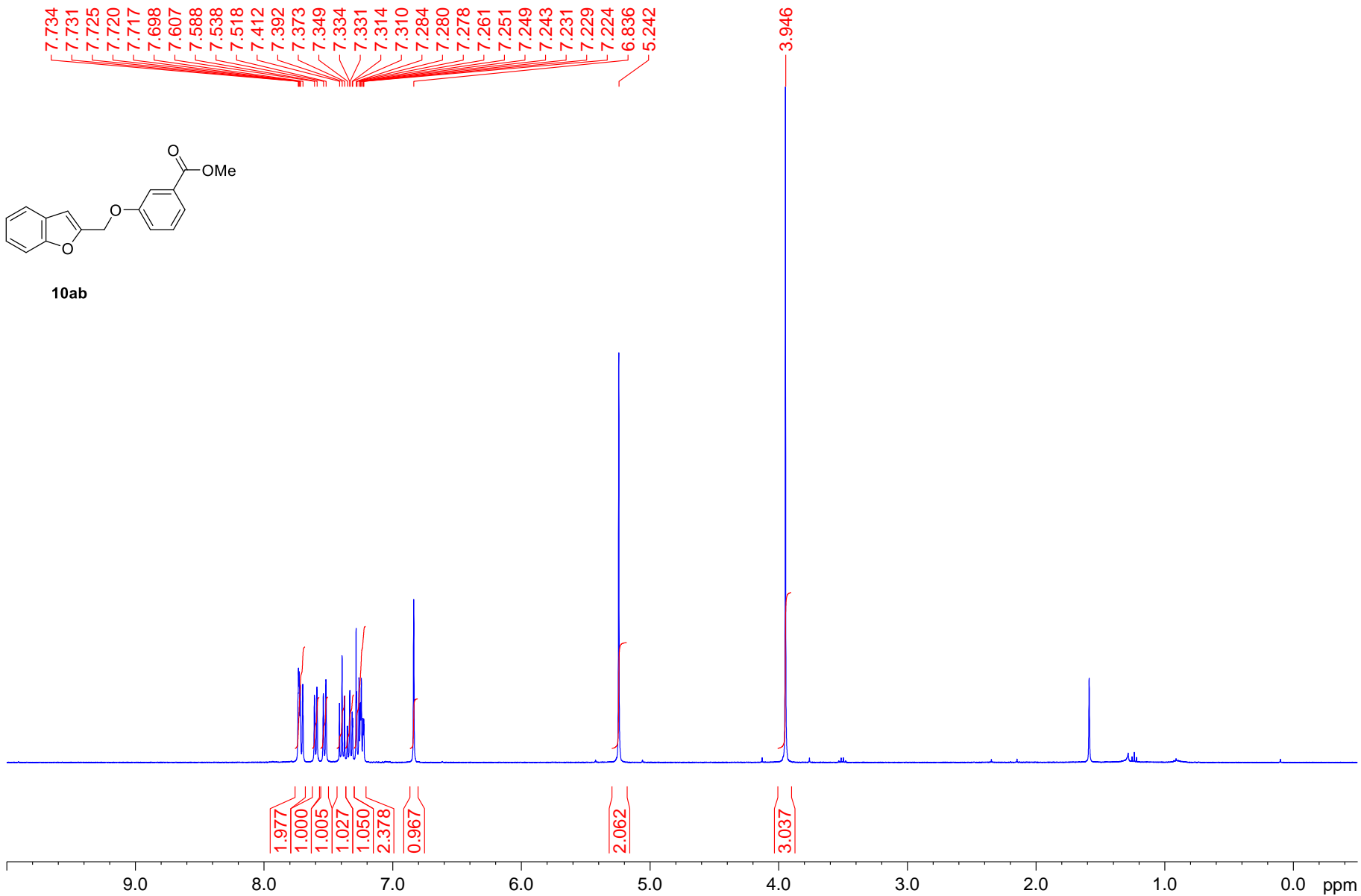


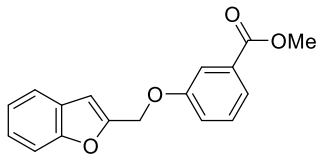
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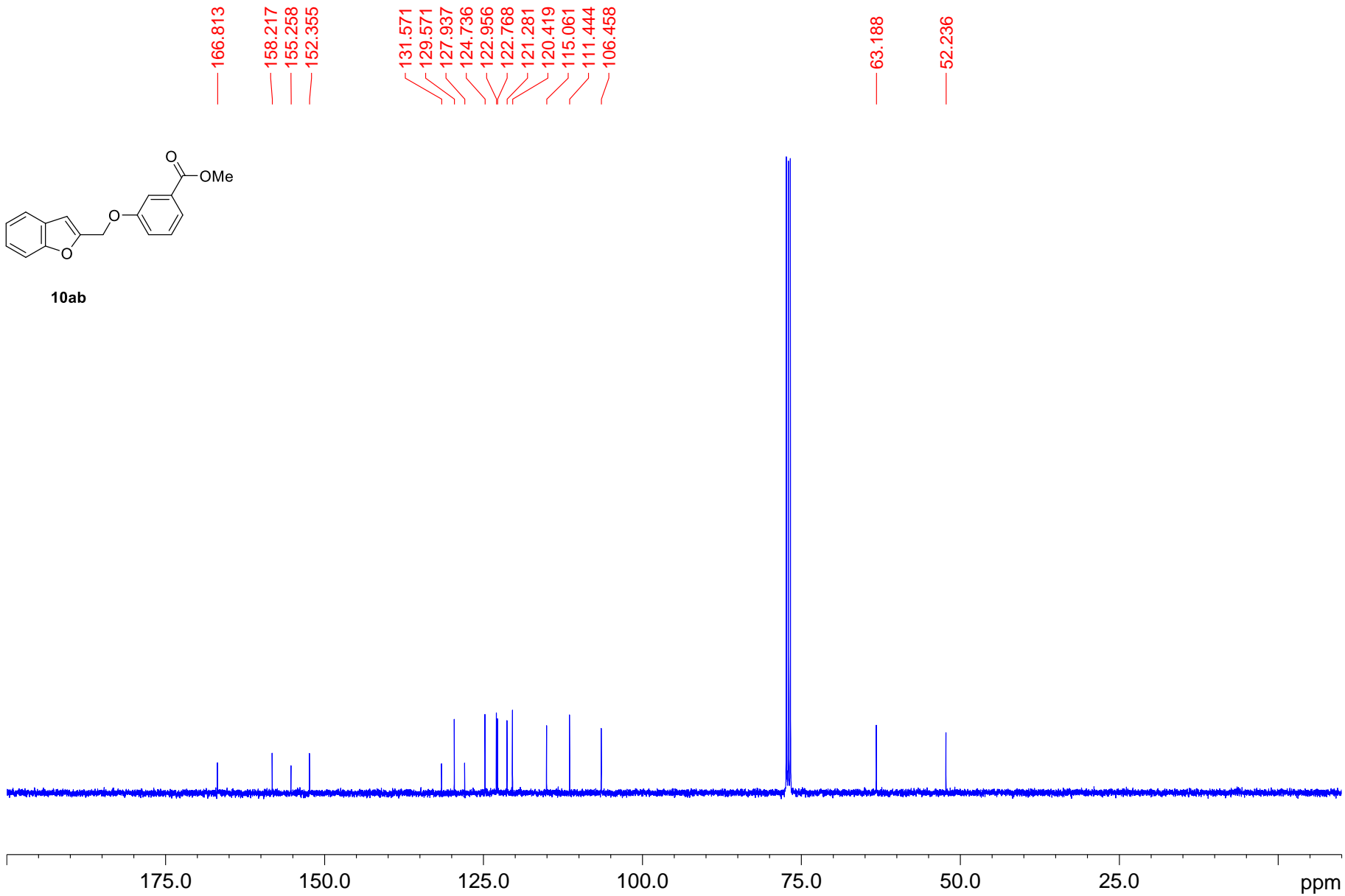


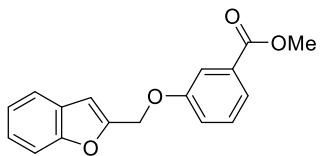
10ab





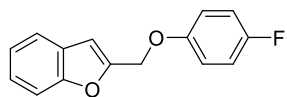
10ab



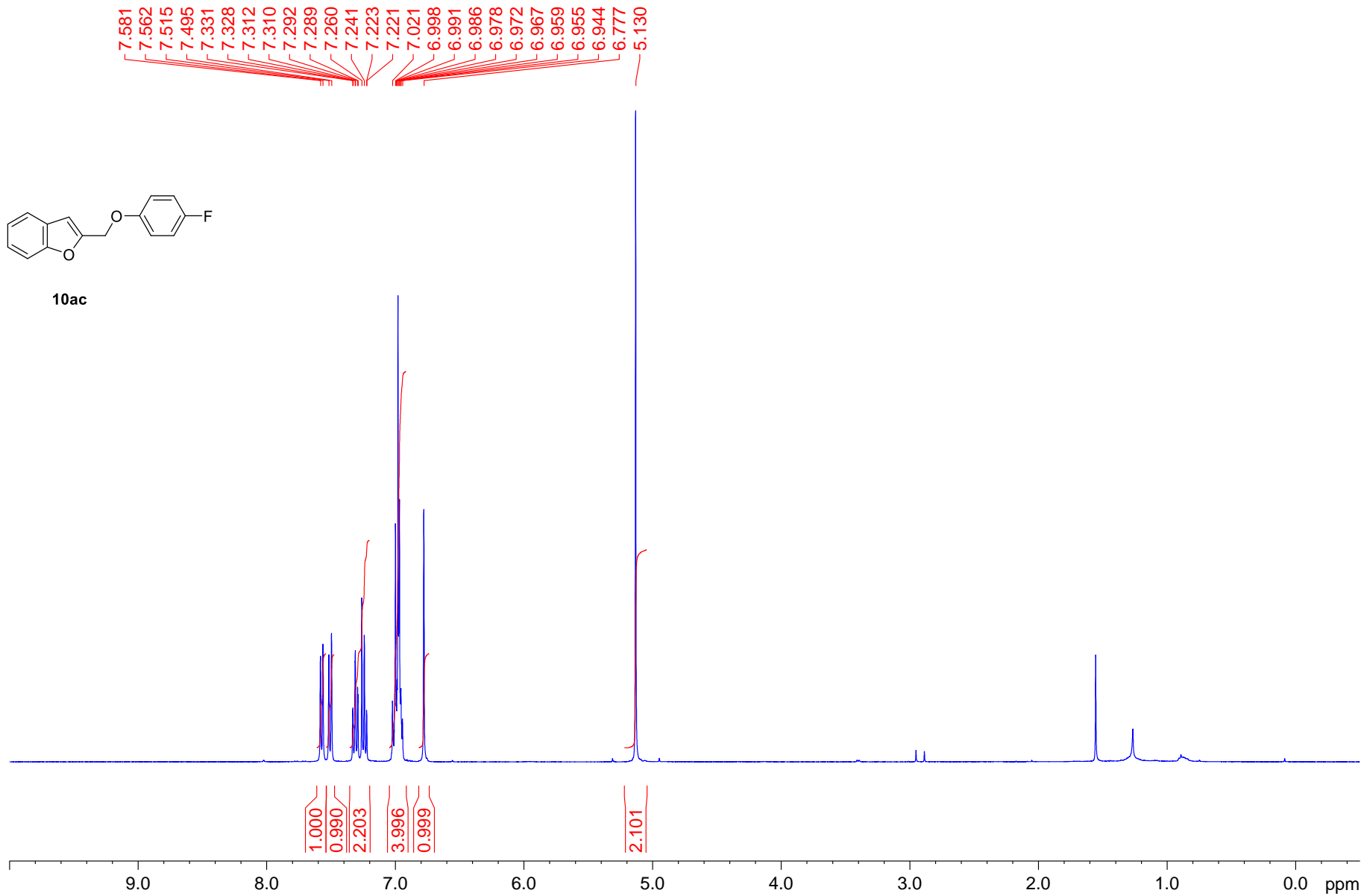


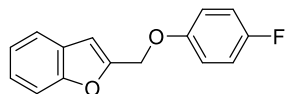
10ab





10ac



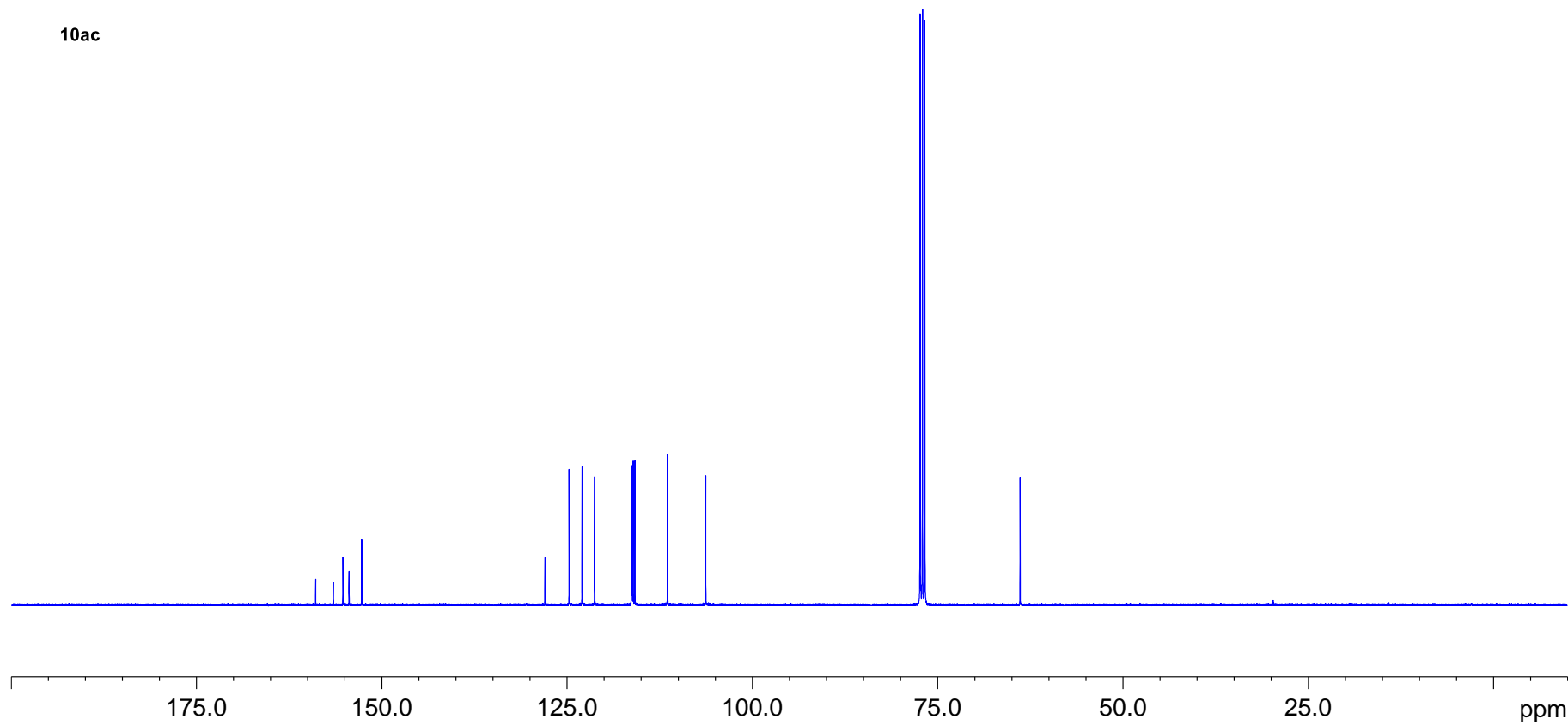


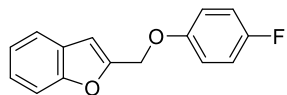
10ac

158.901
156.523
155.222
154.404
154.383
152.682

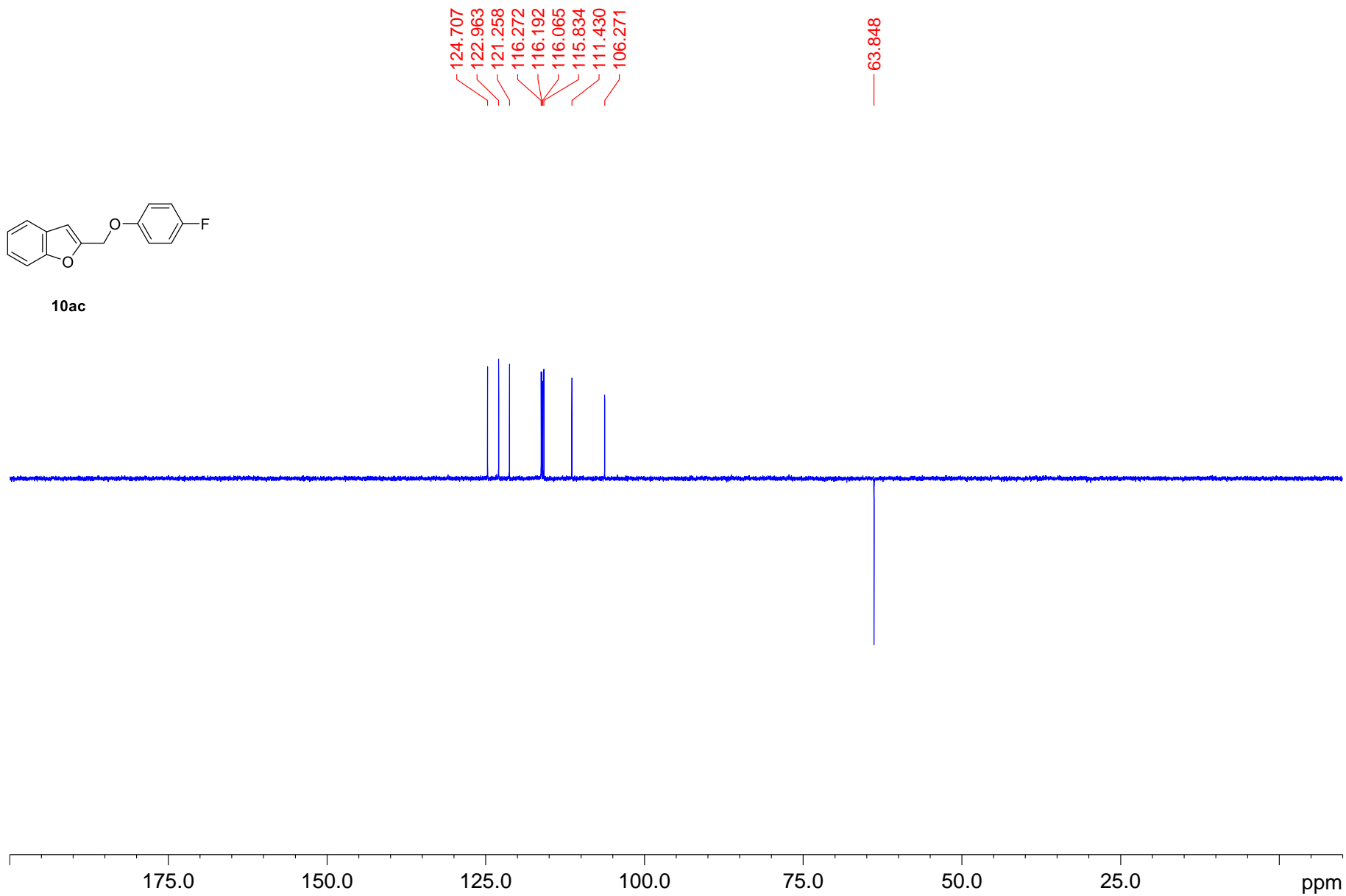
127.955
124.701
122.959
121.253
116.279
116.199
116.060
115.832
111.428
106.261

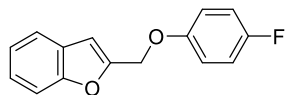
63.856





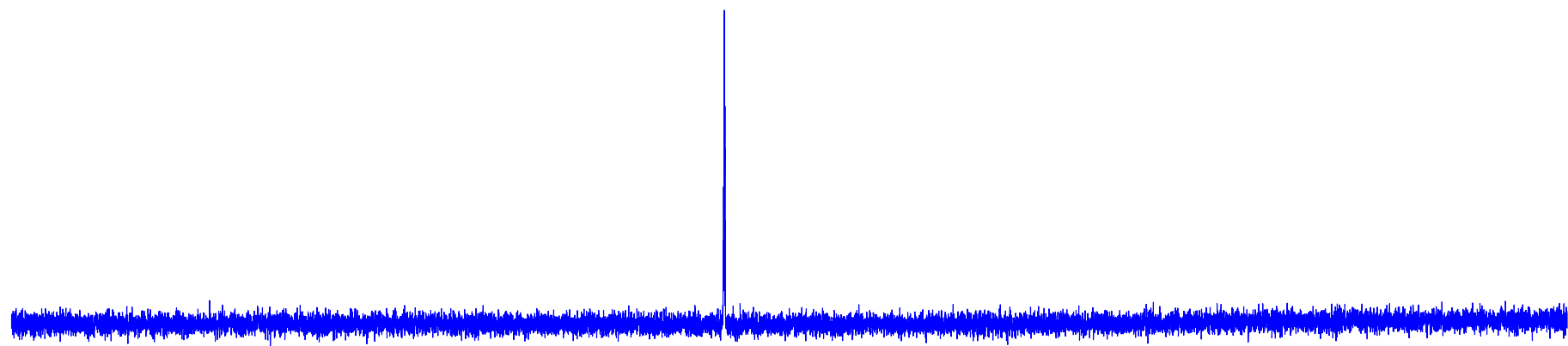
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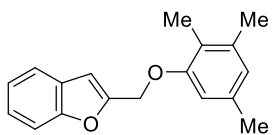
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-122.879
-122.891
-122.900
-122.913
-122.924
-122.933
-122.946

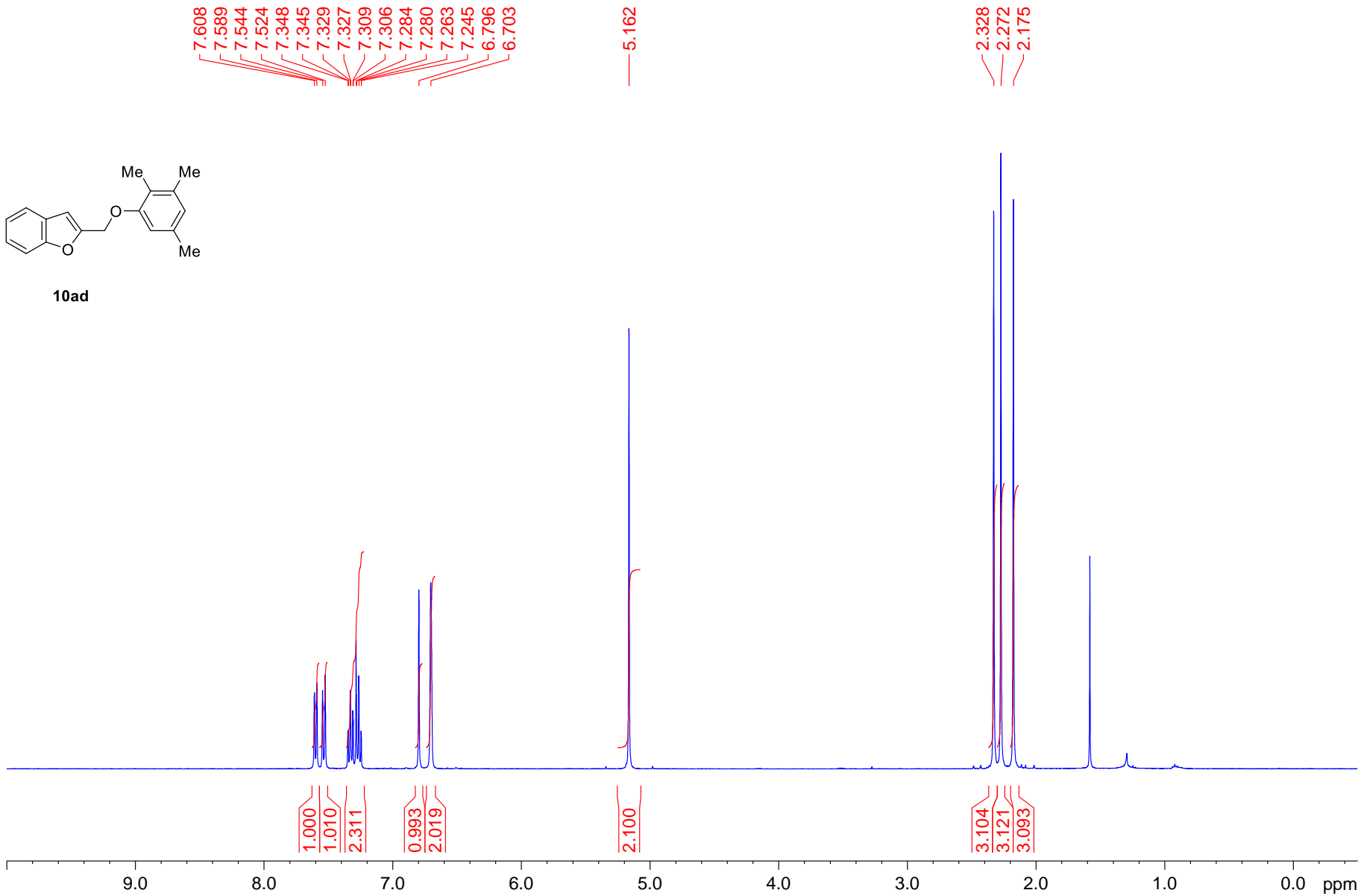


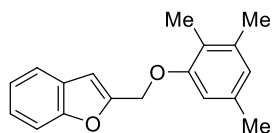
-125.0

ppm



10ad





10ad

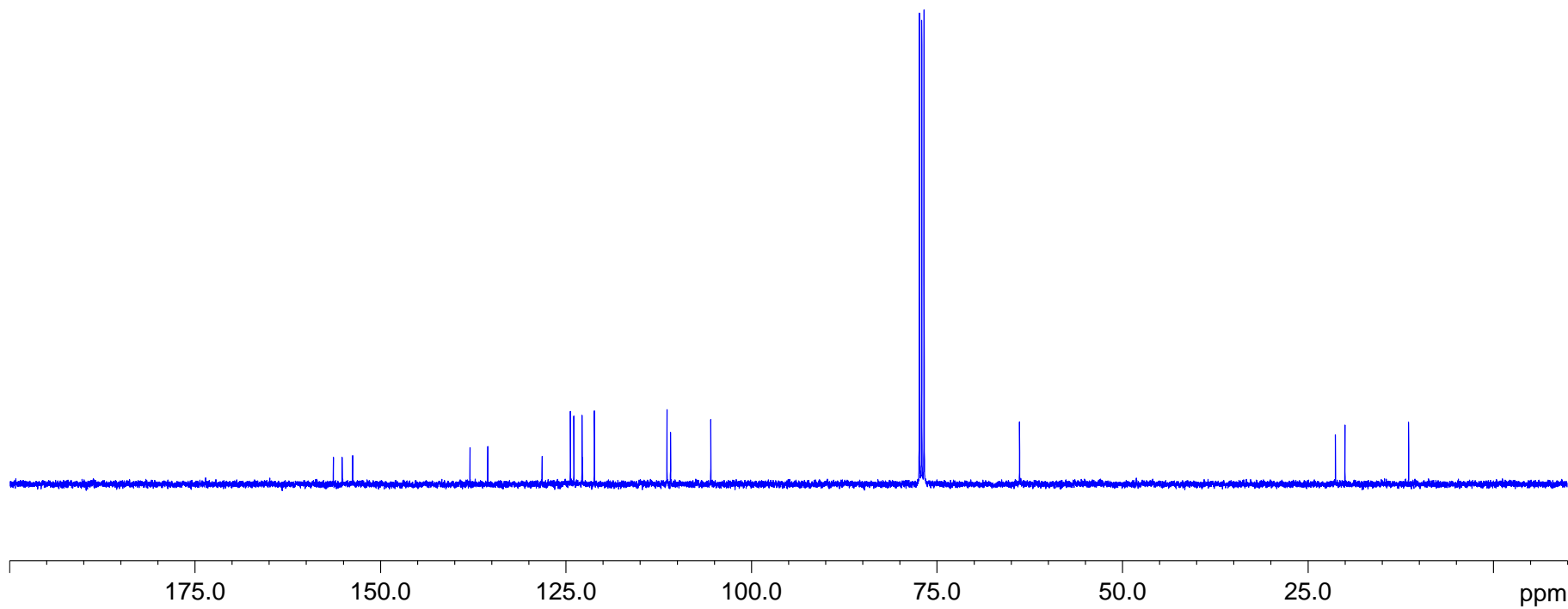
156.334
155.155
153.735

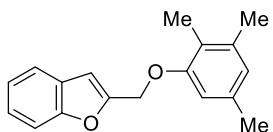
137.904
135.505
128.191
124.378
123.905
122.810
122.743
121.133
111.356
110.887
105.458

63.849

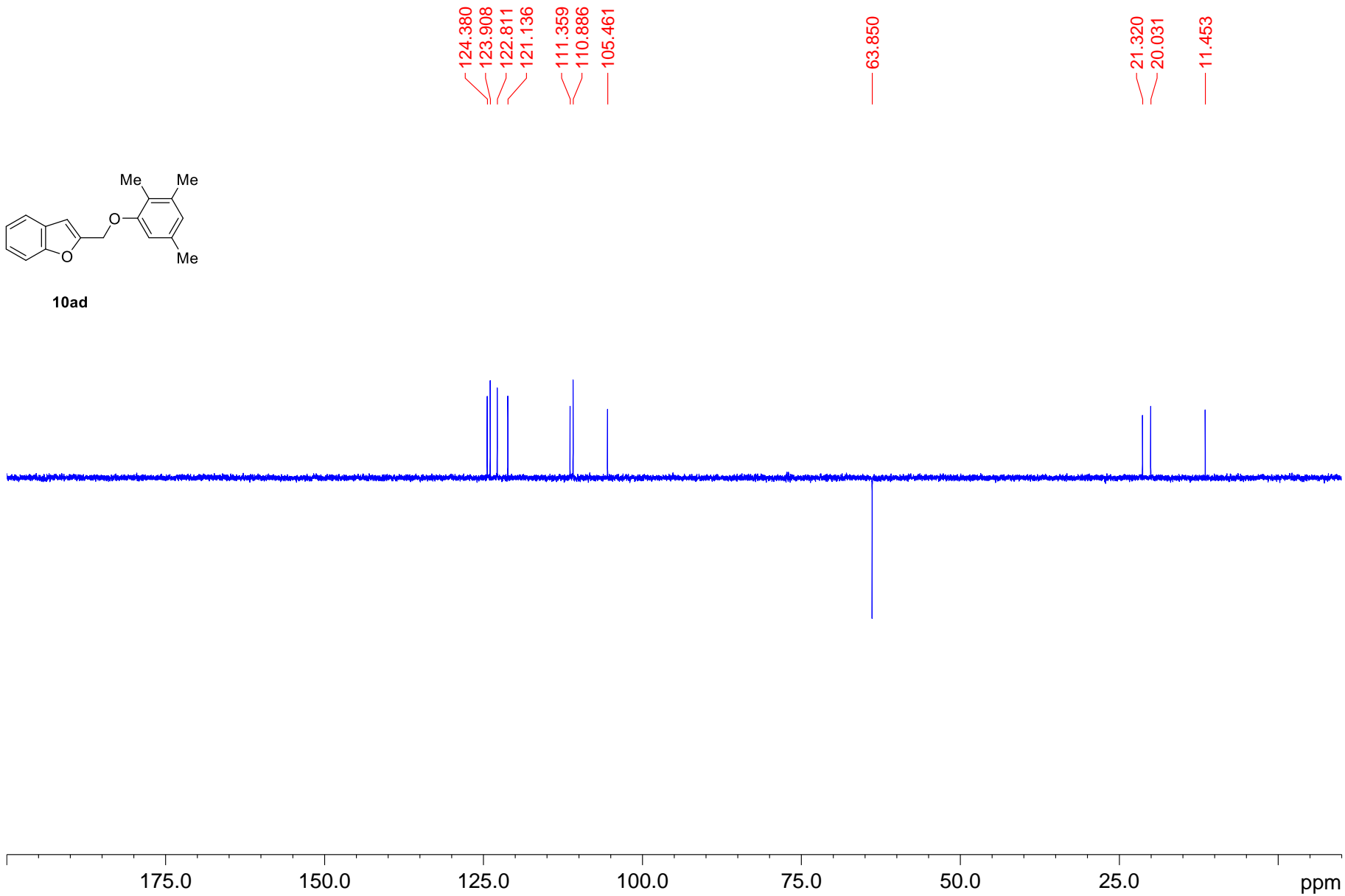
21.317
20.026

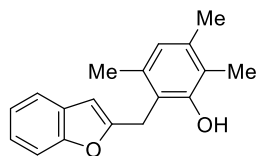
11.451



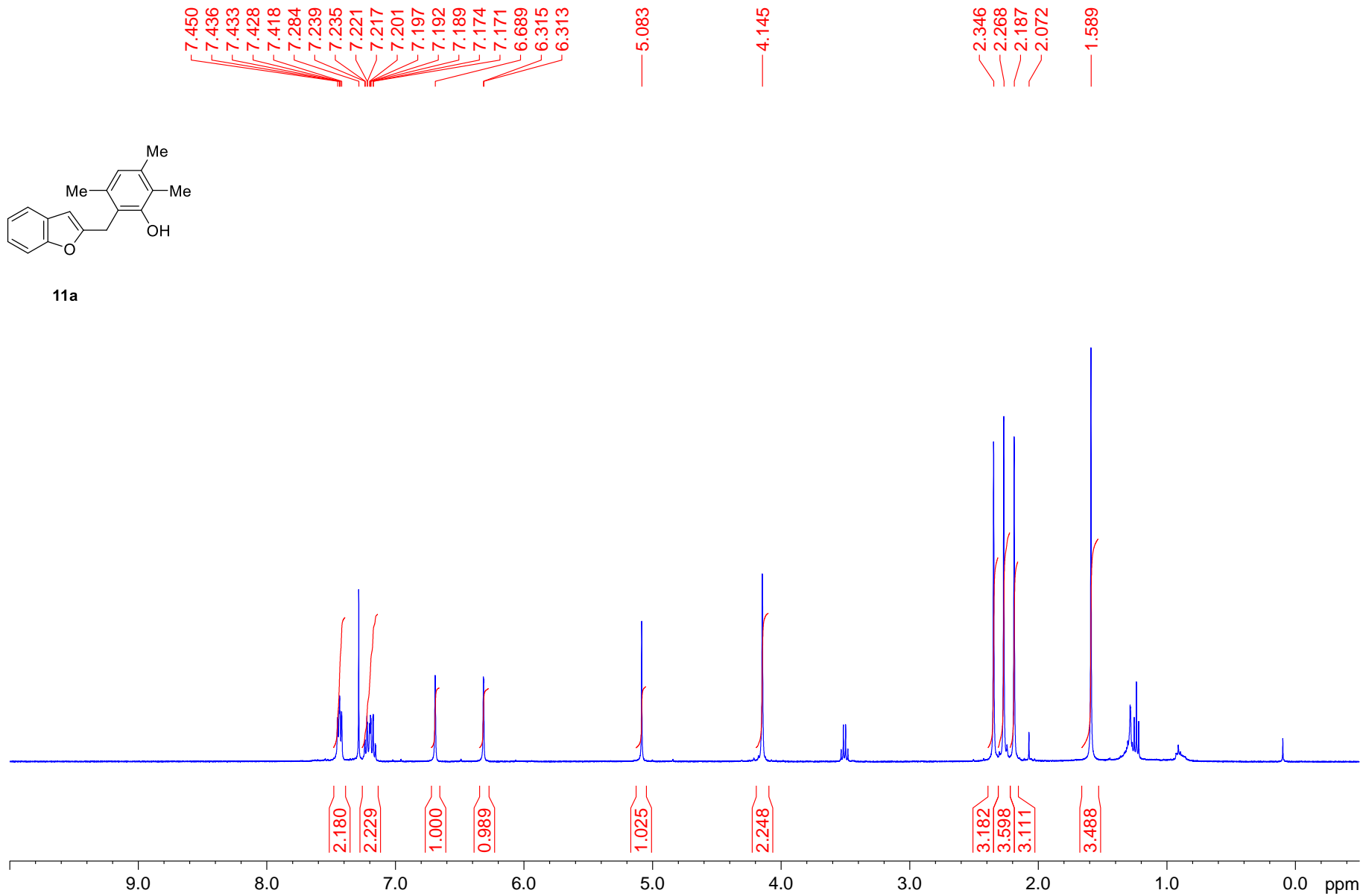


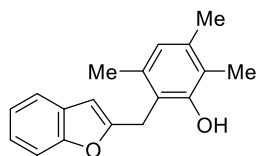
10ad





11a





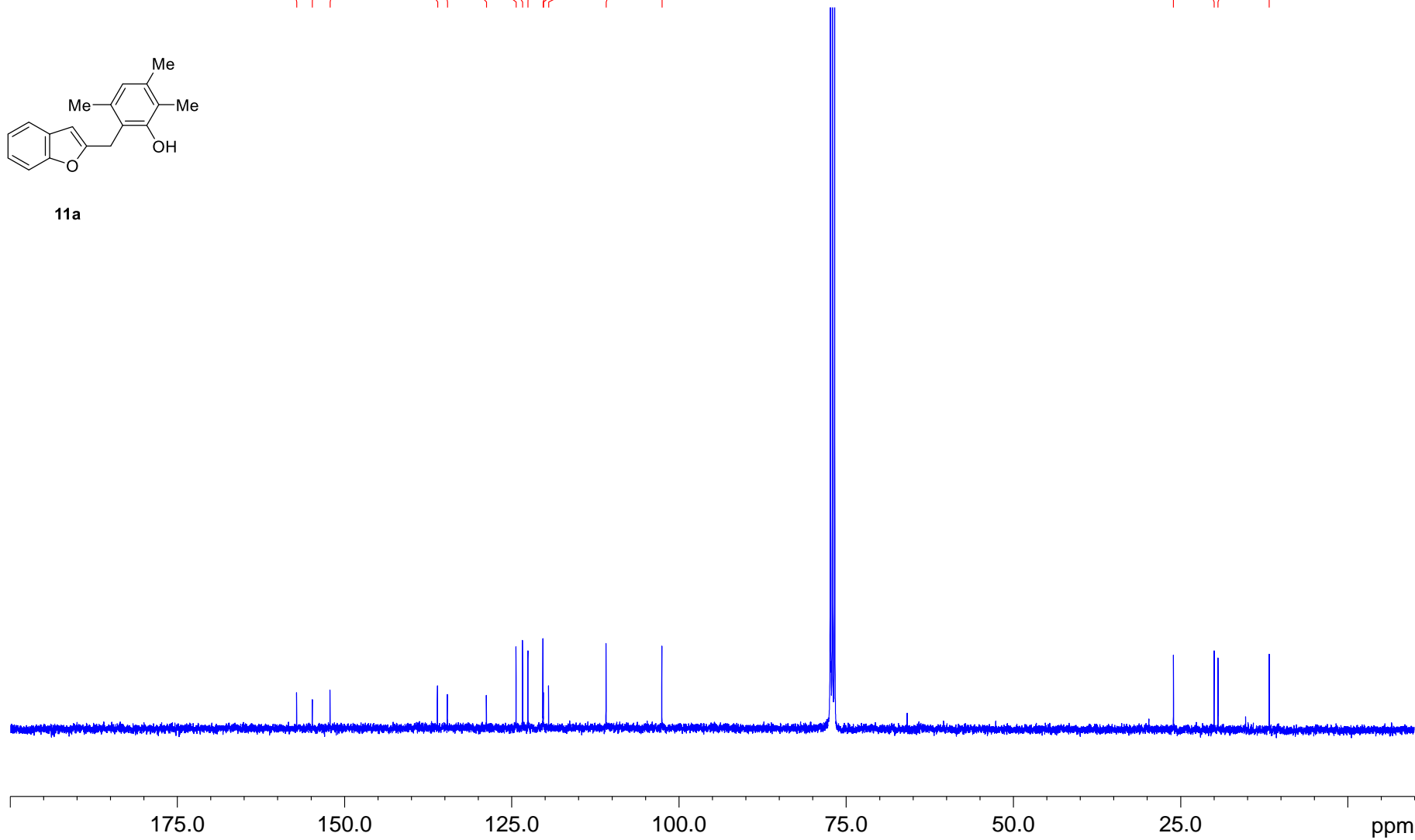
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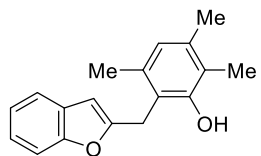
157.148
154.803
152.157

136.082
134.611
128.762
124.334
123.364
122.565
120.325
120.260
119.478
110.888

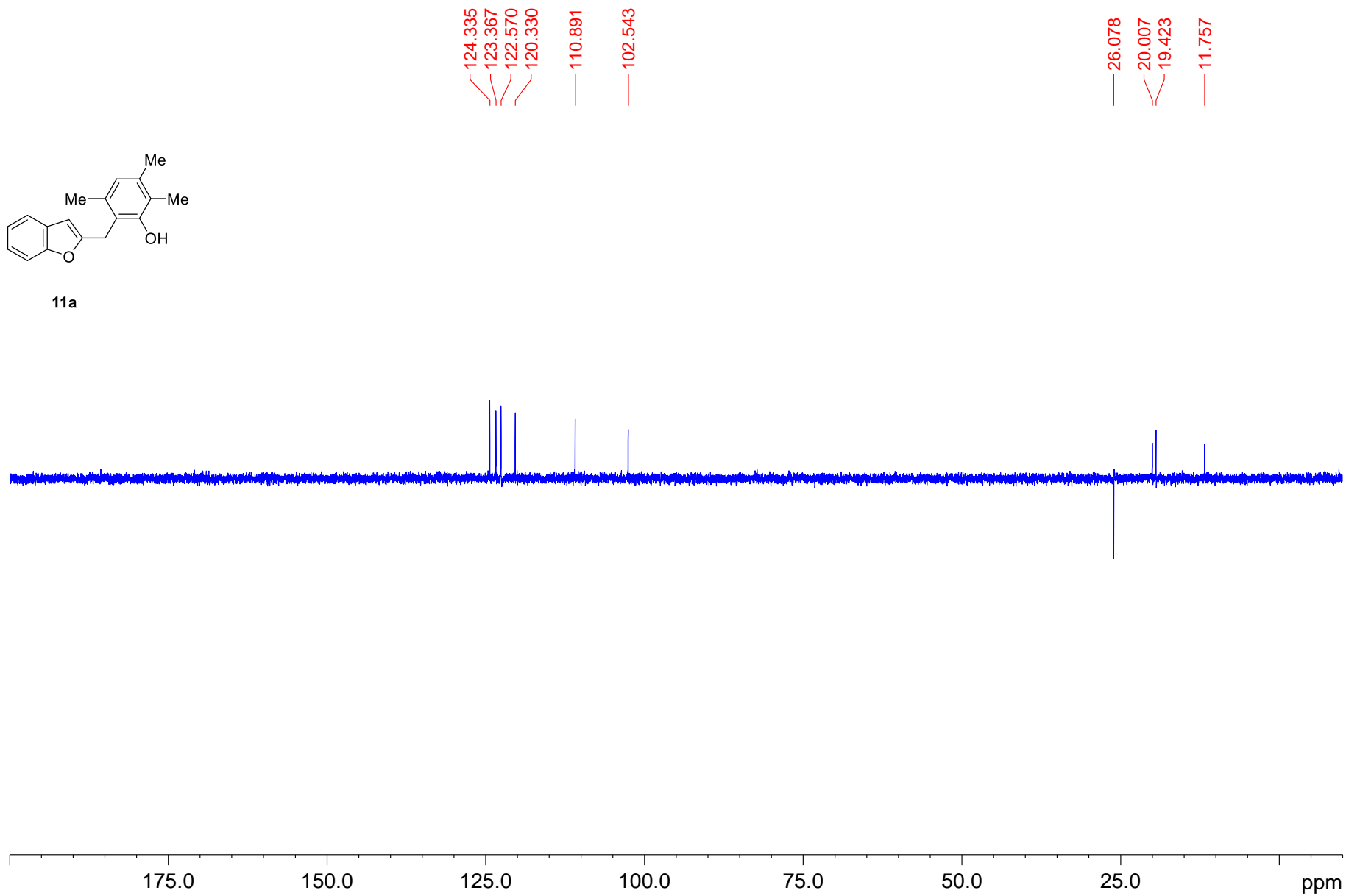
102.541

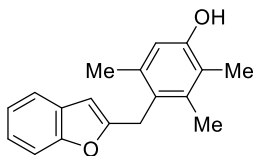
26.075
19.997
19.415
11.750



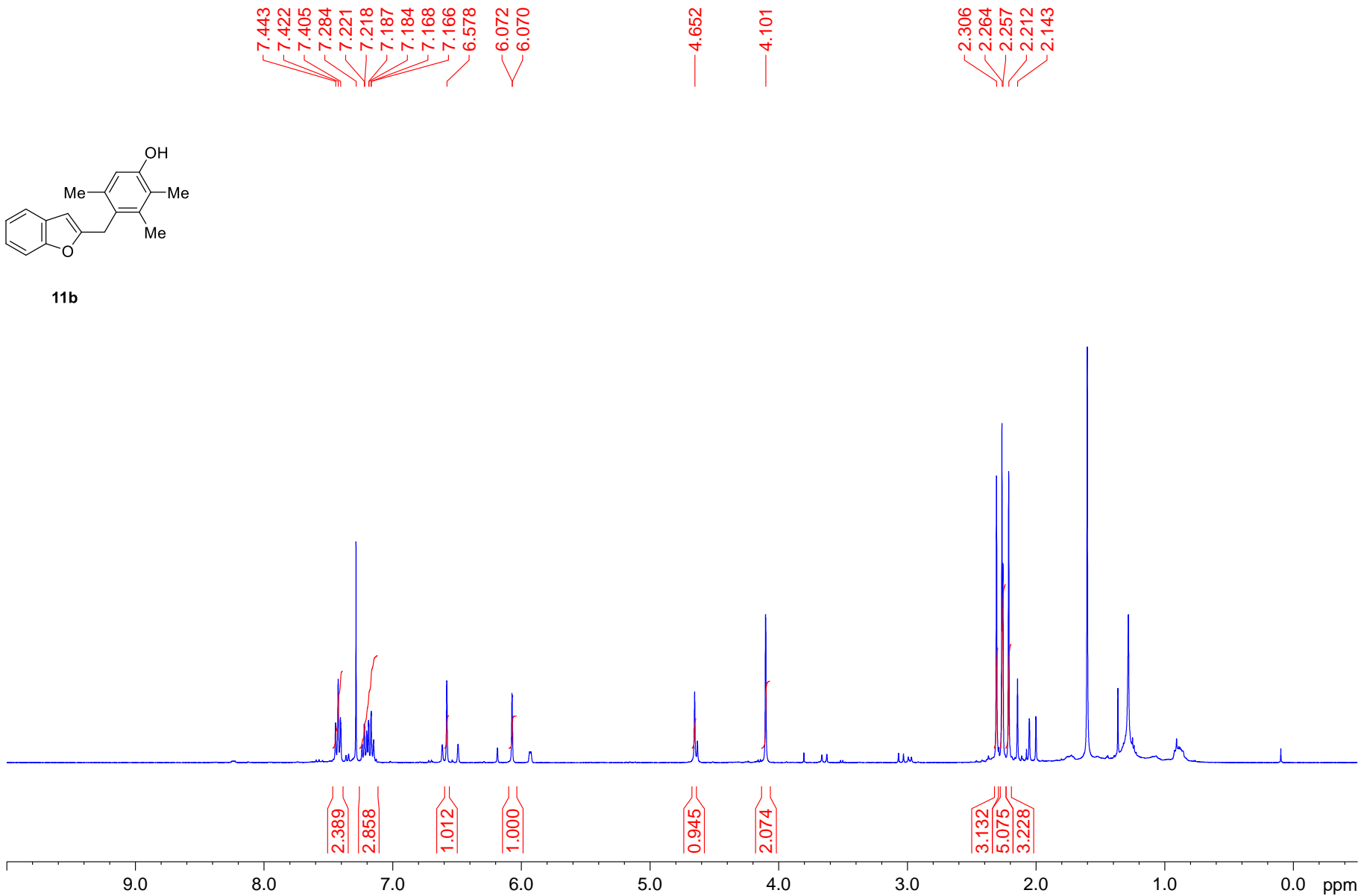


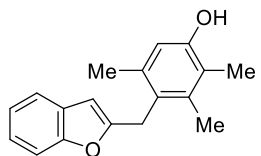
11a





11b

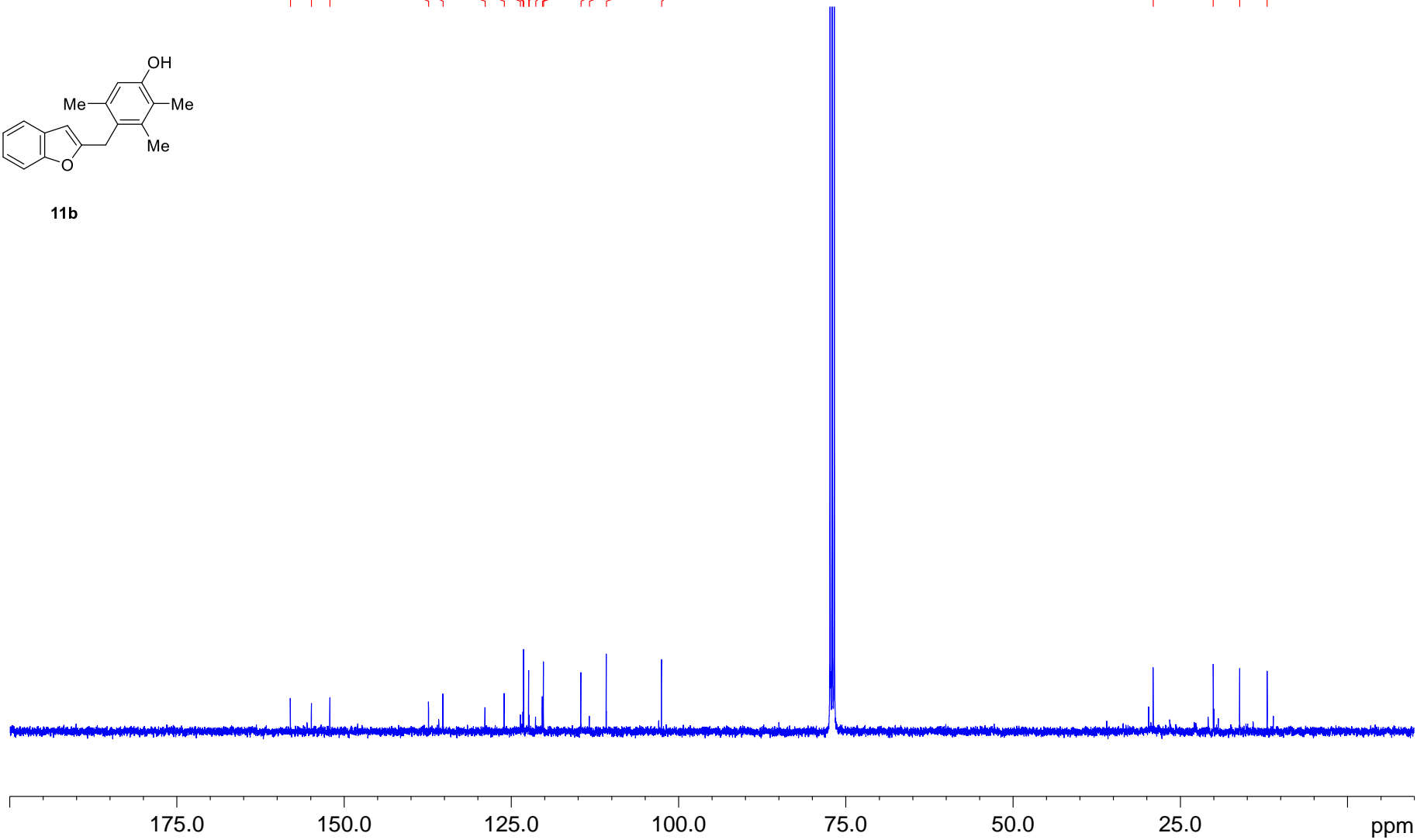


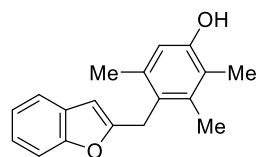


11b

158.012
154.871
152.107
137.355
135.207
128.909
126.055
123.628
123.236
123.139
122.392
122.336
121.360
120.348
120.185
114.589
113.331
110.794
102.542

29.045
20.076
16.132
12.033





11b



150.0

125.0

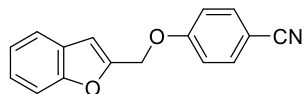
100.0

75.0

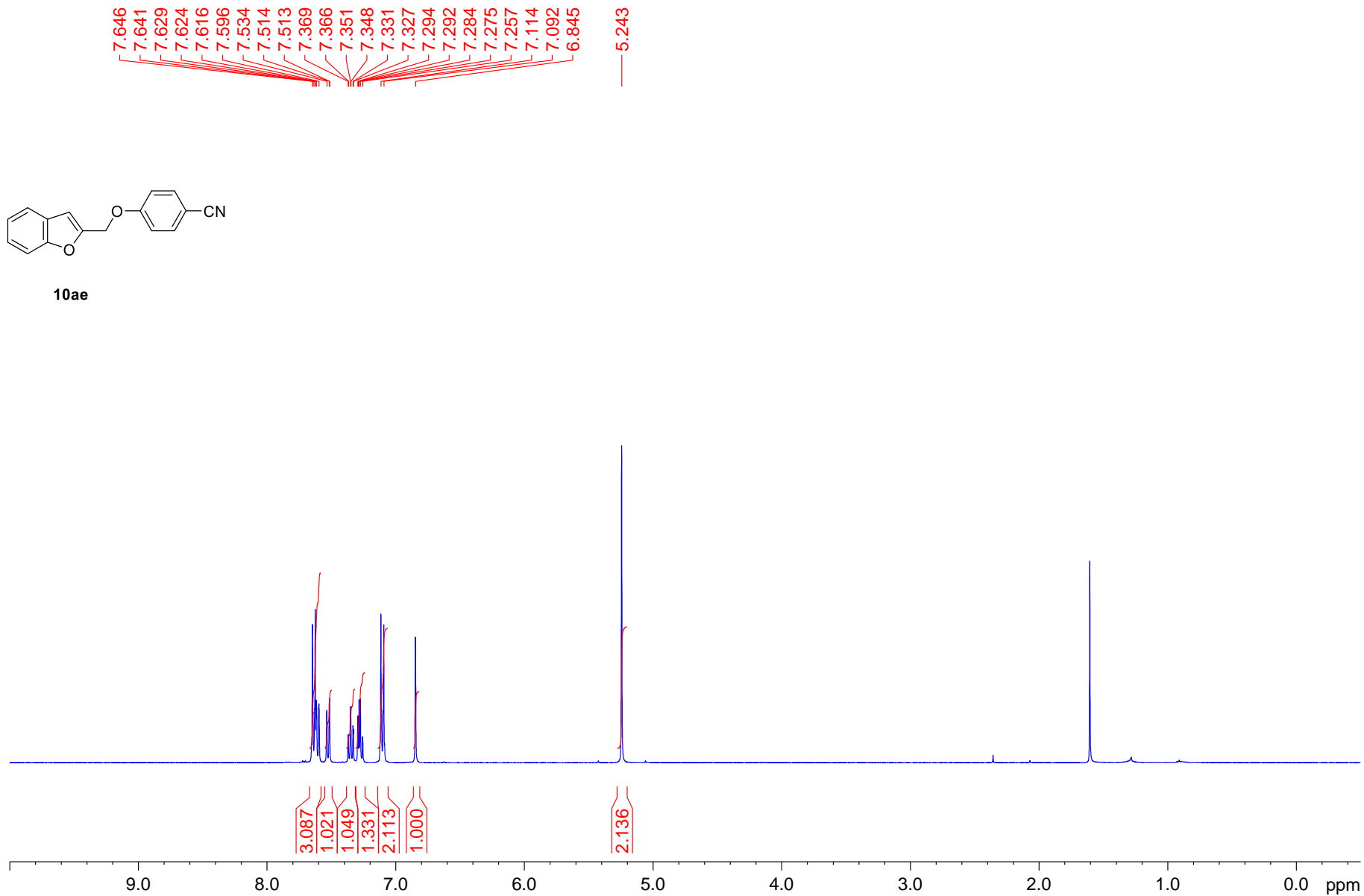
50.0

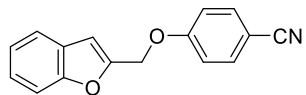
25.0

ppm



10ae



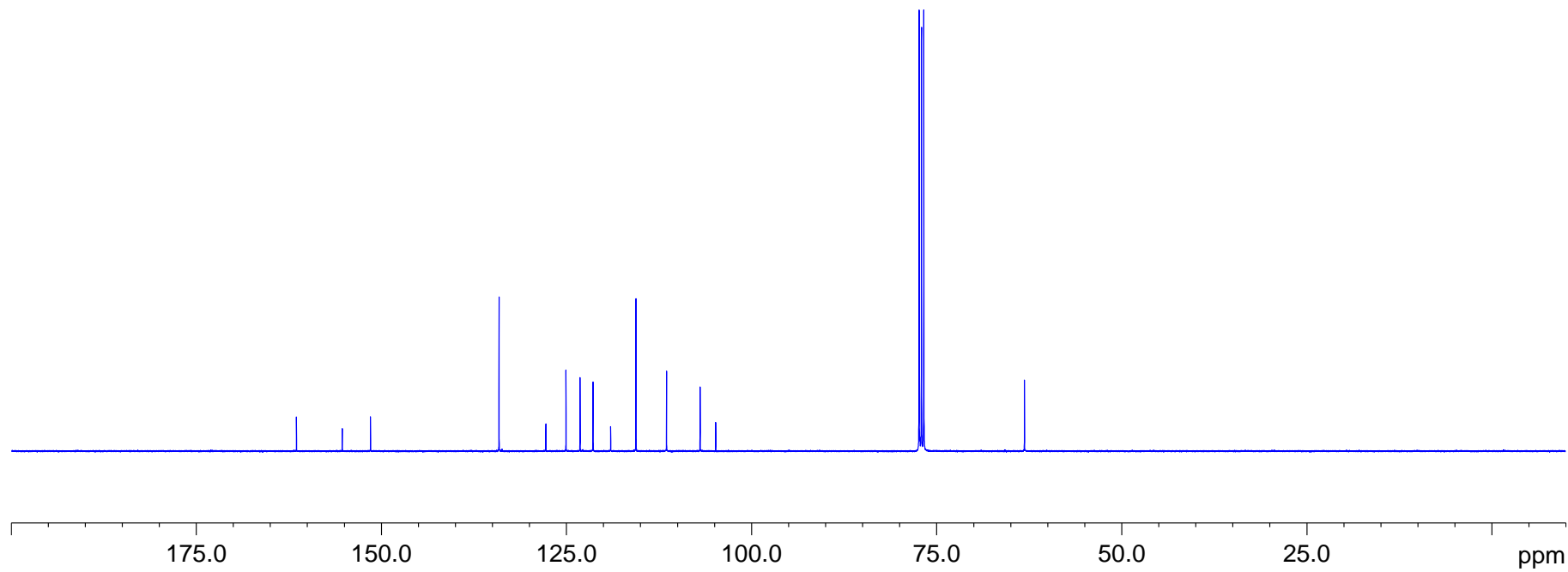


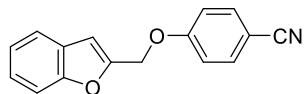
10ae

161.441
155.262
151.445

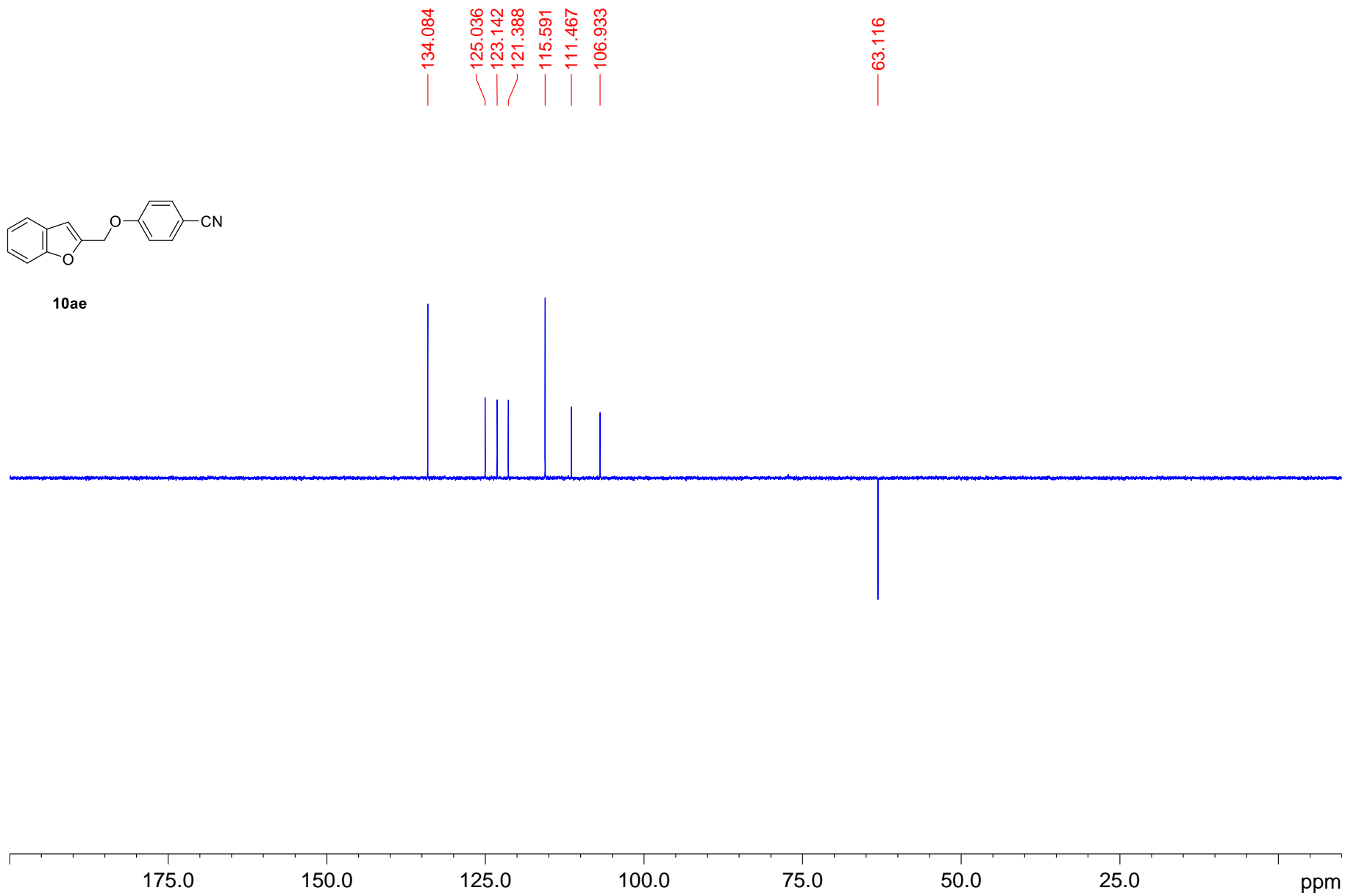
134.083
133.675
127.752
125.034
123.140
122.737
121.383
119.006
115.593
111.466
106.925
104.825

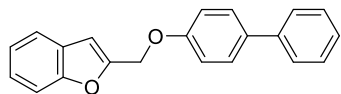
63.118



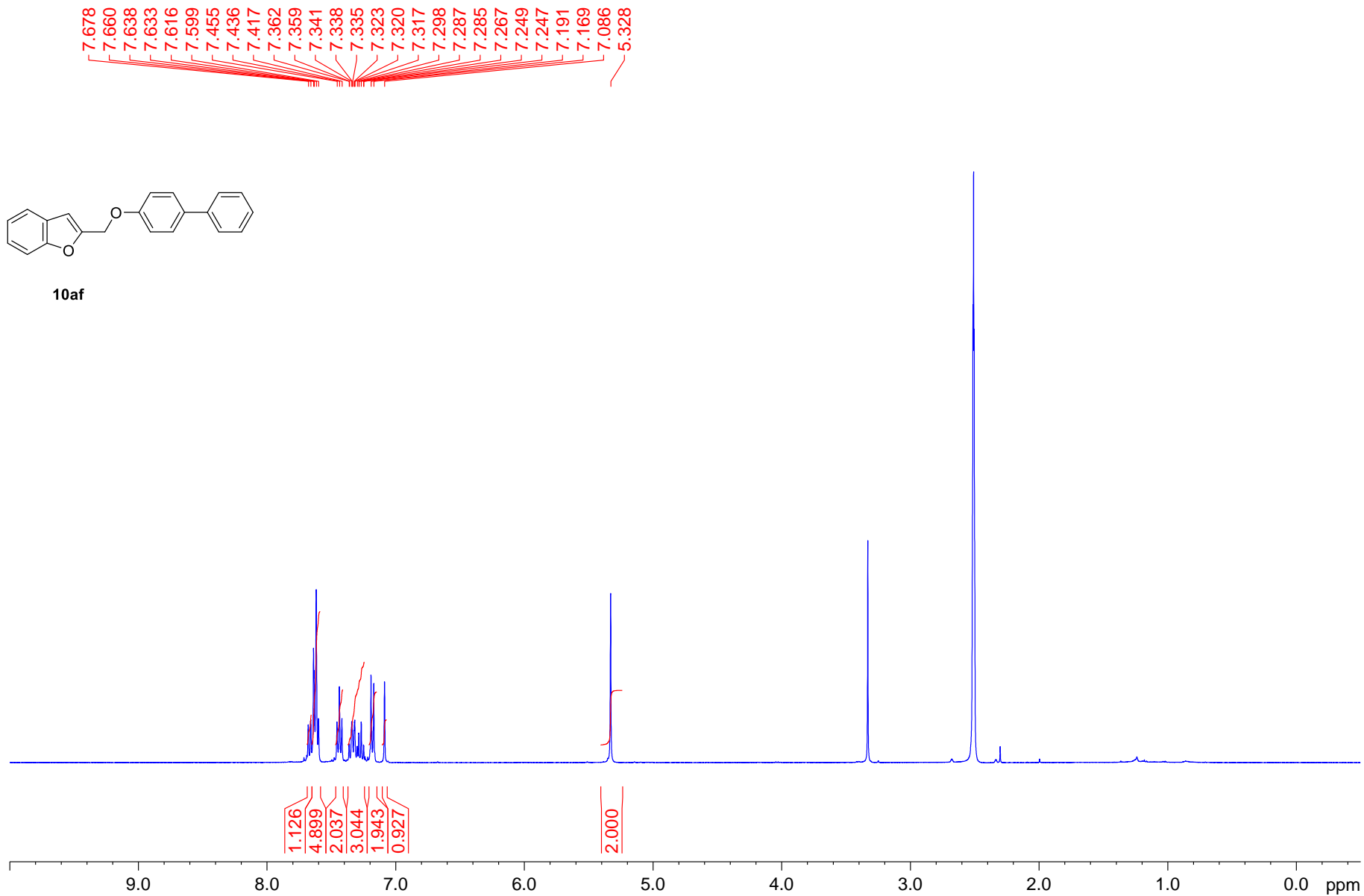


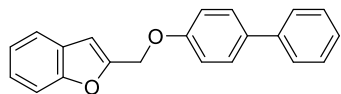
10ae





10af

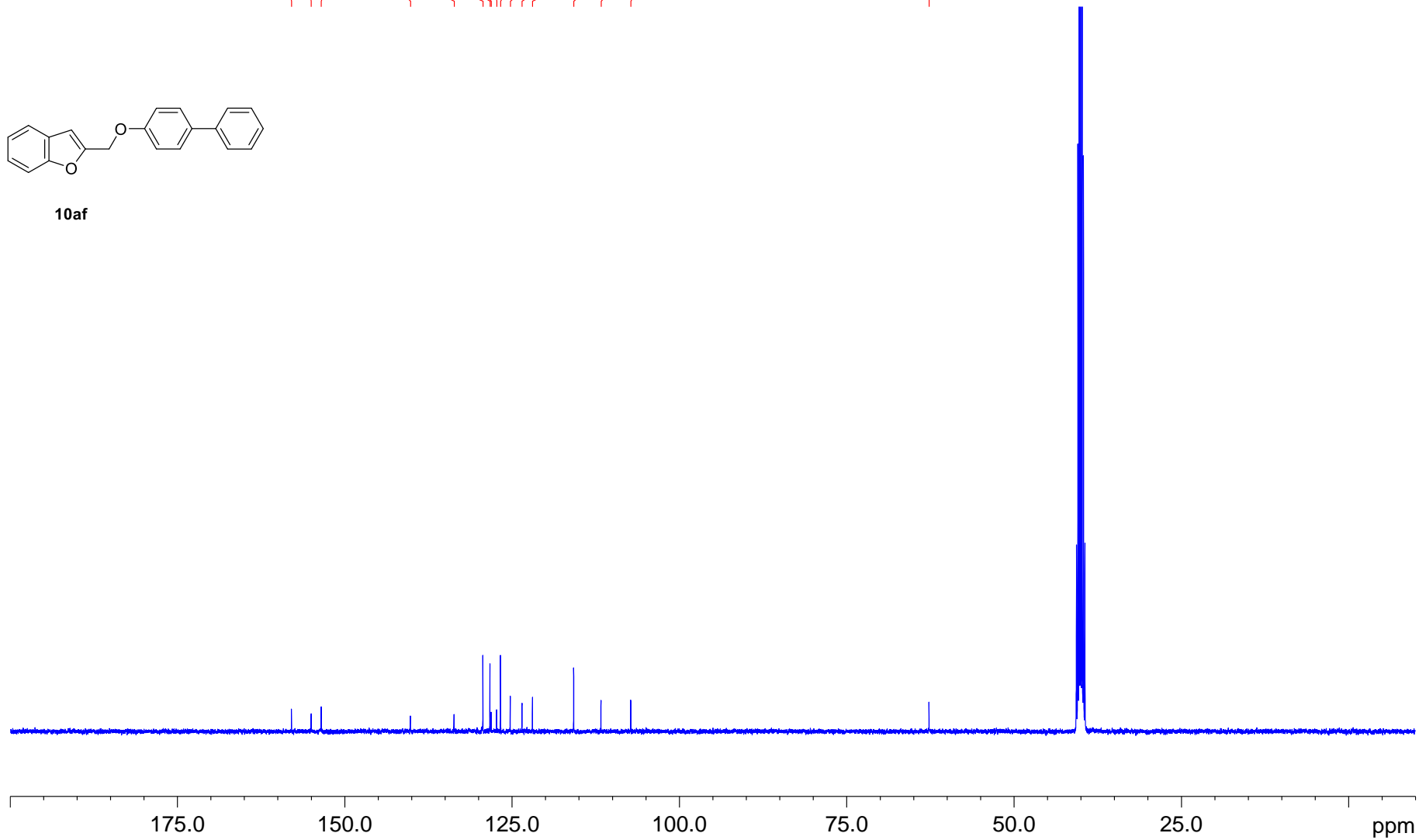


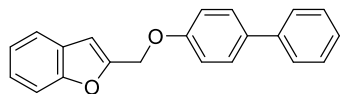


10af

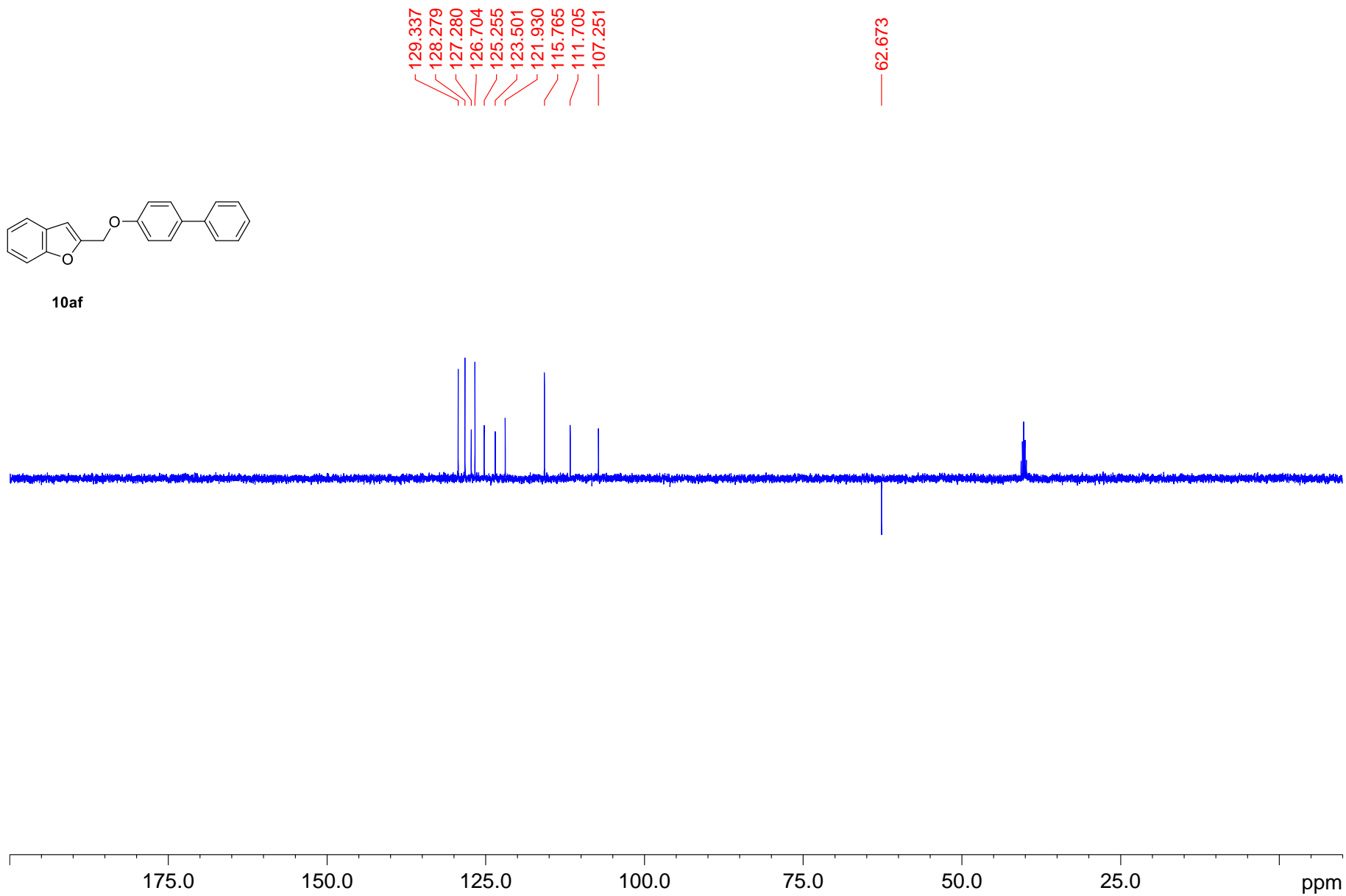
- 157.946
- 155.003
- 153.506
- 140.176
- 133.636
- 129.336
- 128.279
- 128.099
- 127.279
- 126.704
- 125.253
- 123.499
- 121.929
- 115.773
- 111.701
- 107.242

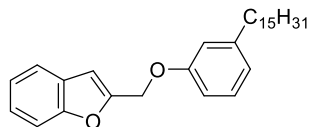
62.686



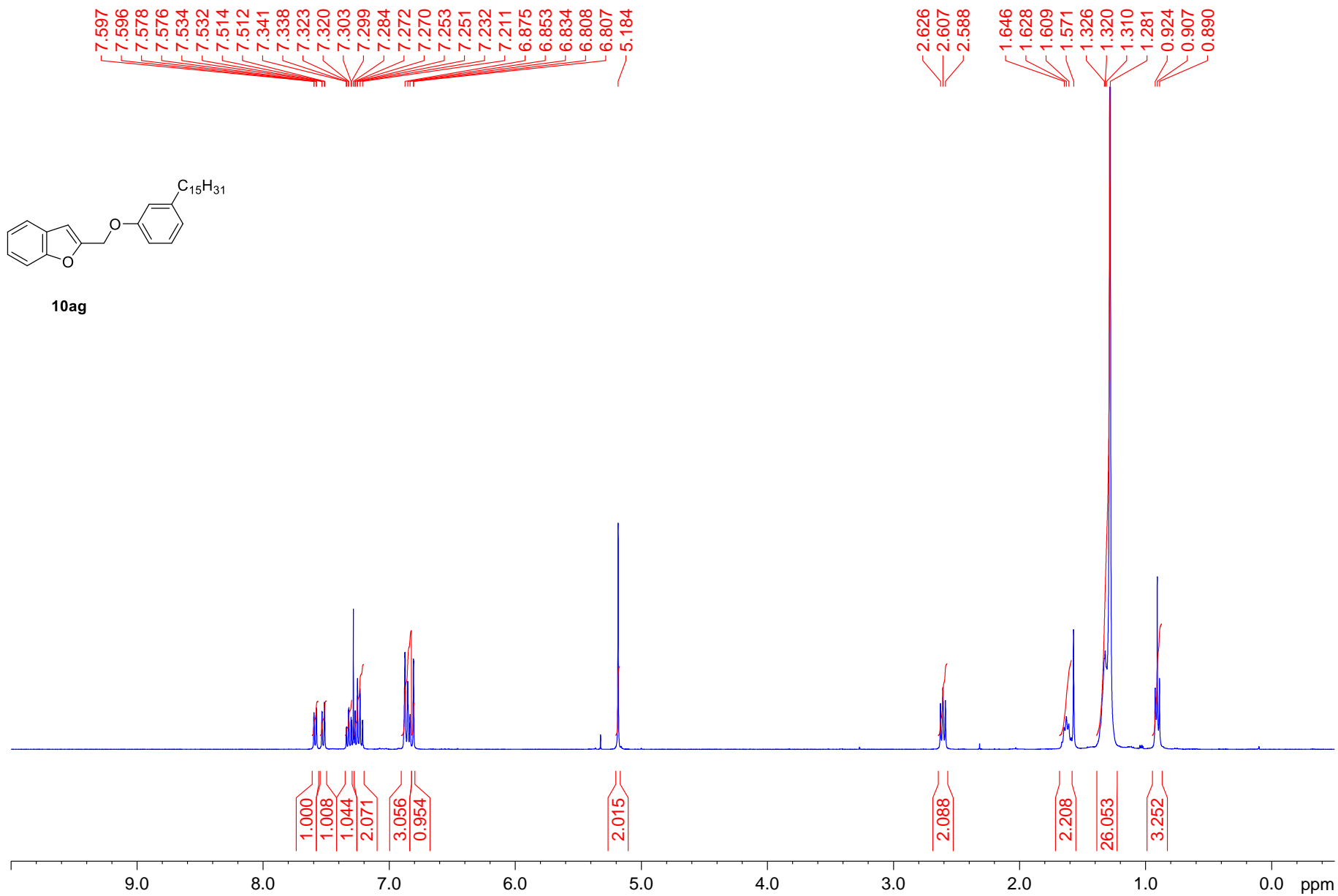


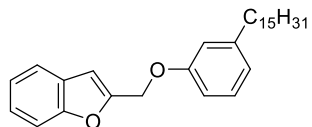
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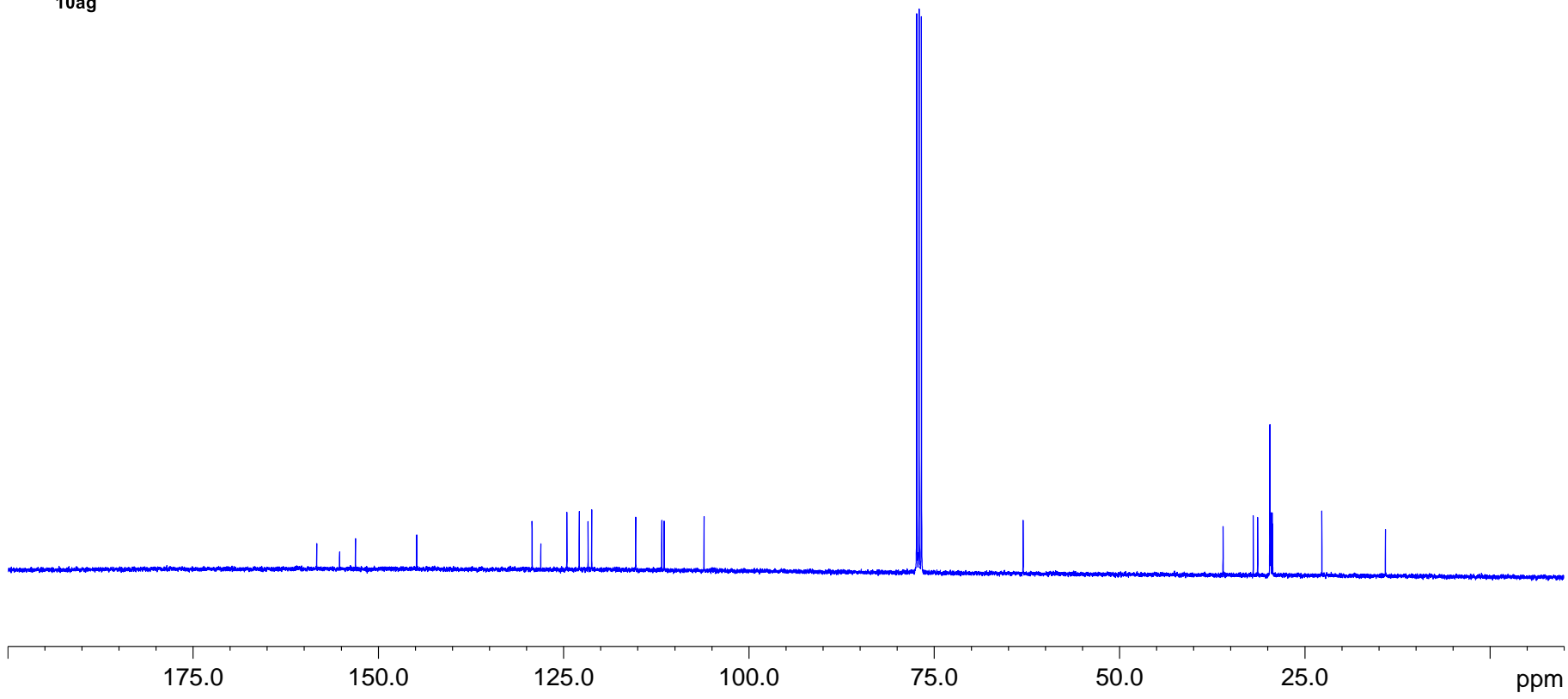
10ag

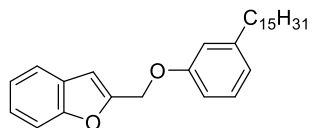




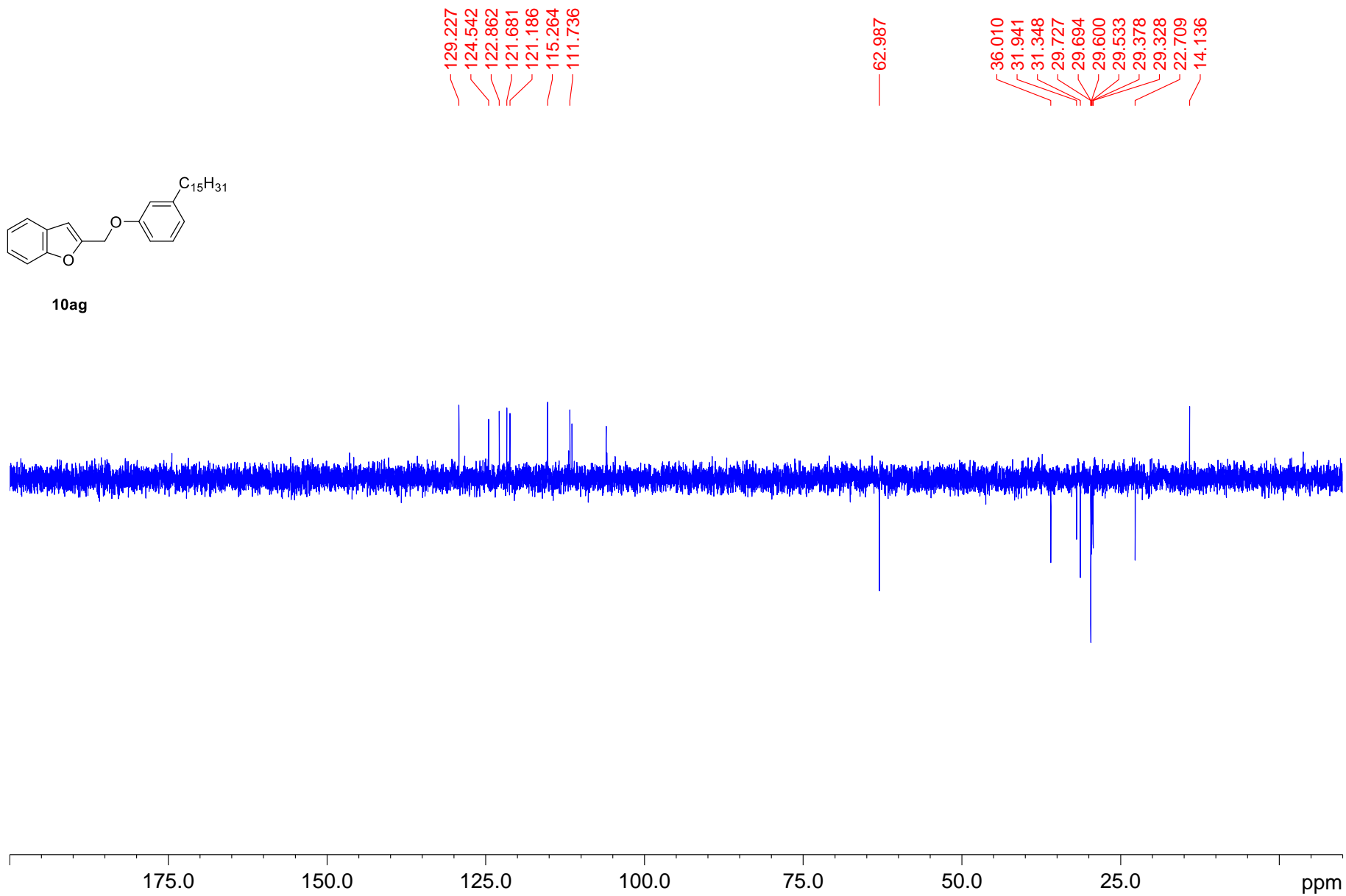
10ag

- 158.293
- 155.207
- 153.070
- 144.801
- 129.225
- 128.061
- 124.540
- 122.862
- 121.680
- 121.185
- 115.263
- 111.735
- 111.412
- 106.035
- 62.987
- 36.010
- 31.941
- 31.348
- 29.712
- 29.694
- 29.676
- 29.600
- 29.533
- 29.379
- 29.327
- 22.709
- 14.137





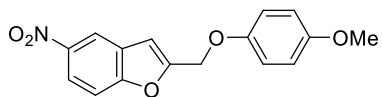
10ag



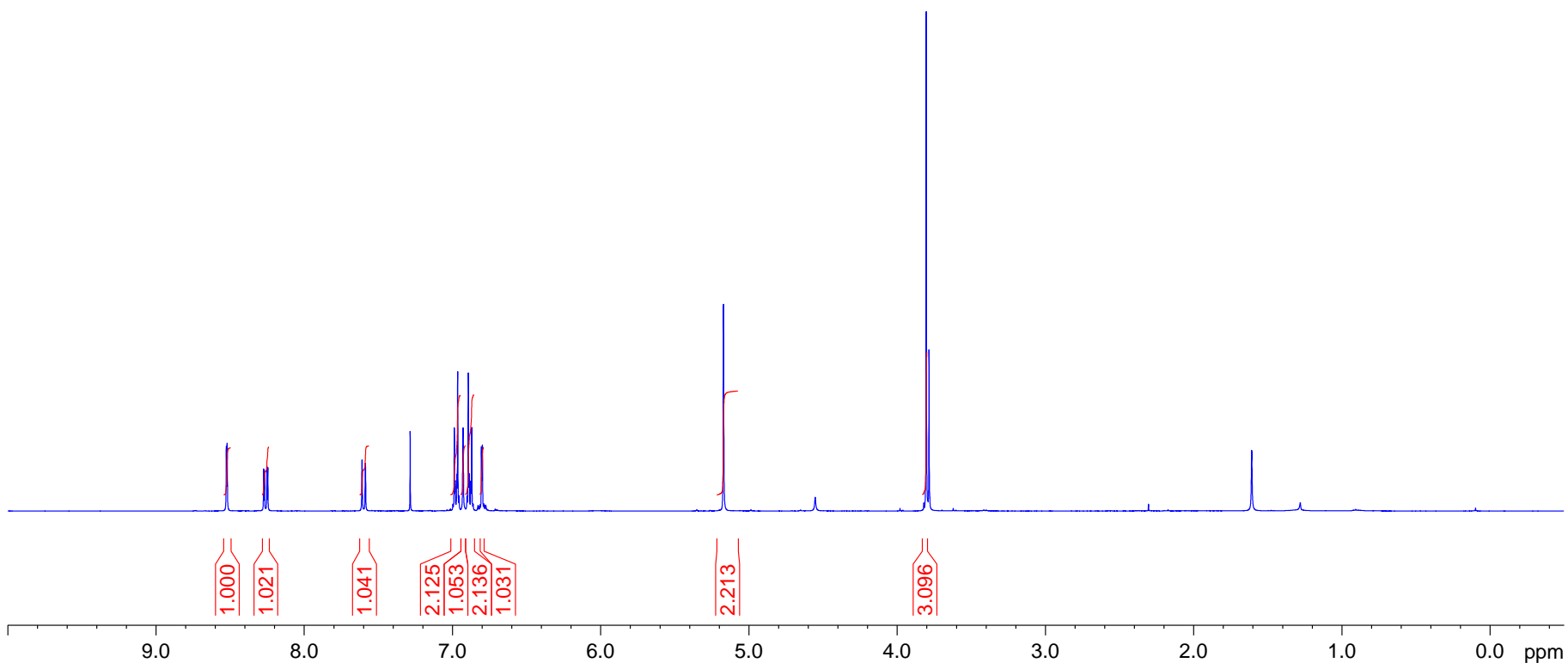
8.524
8.518
8.273
8.267
8.250
8.244
7.609
7.586
7.284
6.986
6.964
6.928
6.927
6.892
6.869
6.804
6.797

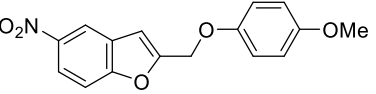
5.170

3.803
3.784



10ba





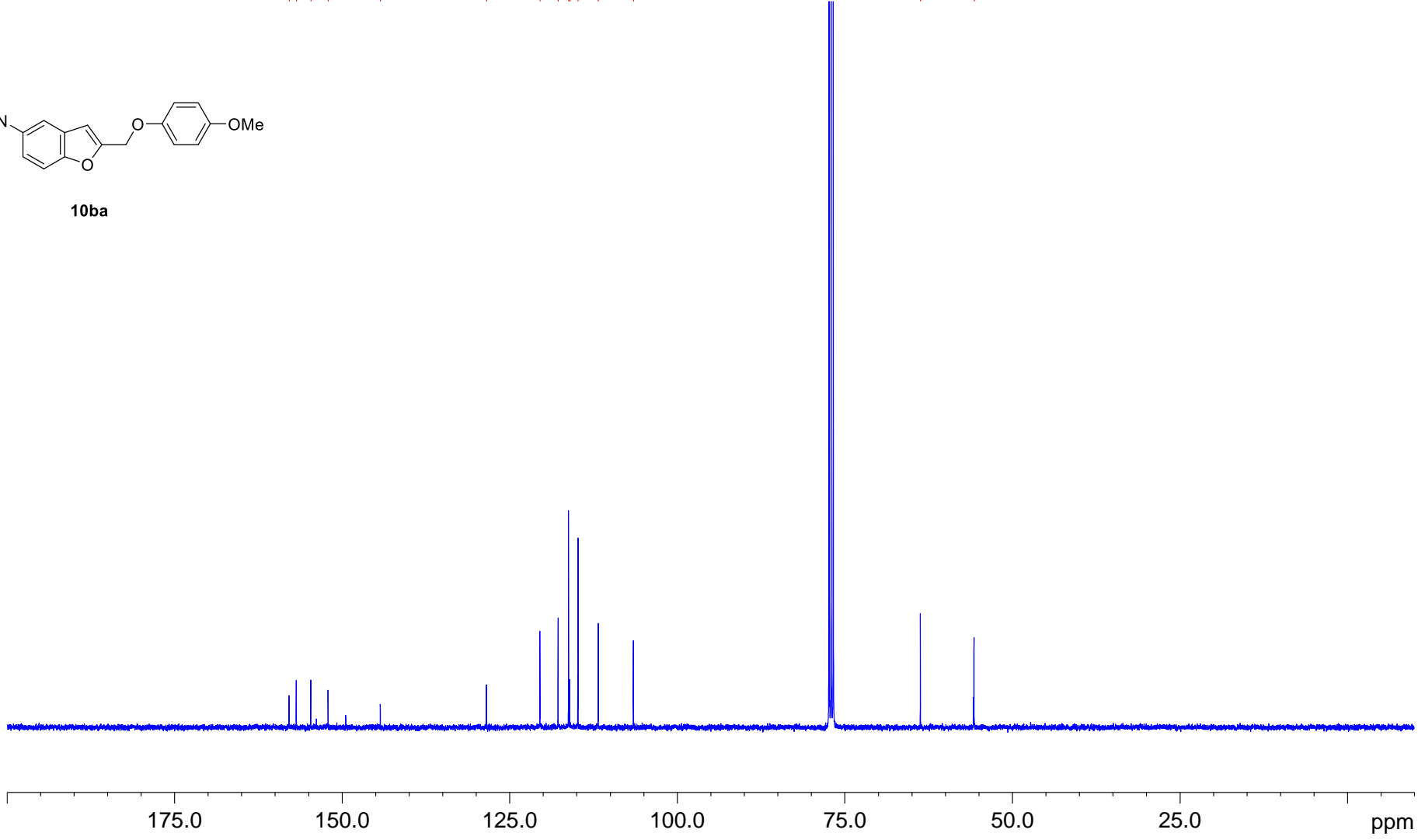
10ba

157.891
156.824
154.666
152.088
144.283

128.448
120.472
117.765
116.206
116.027
114.823
111.773
106.525

63.722

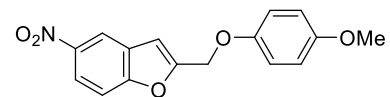
55.711



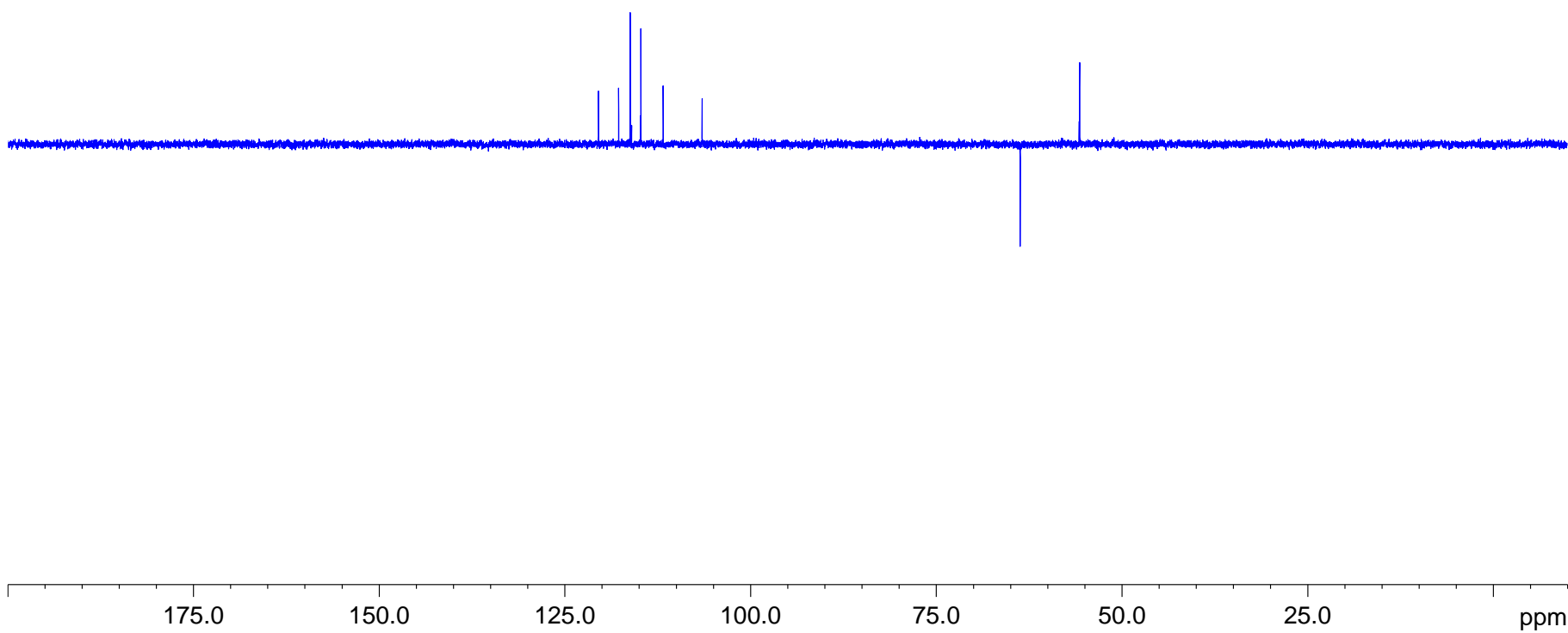
120.473
117.765
116.206
114.822
114.778
111.773
106.526

63.722

55.711



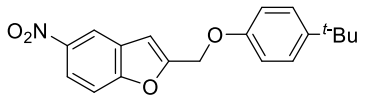
10ba



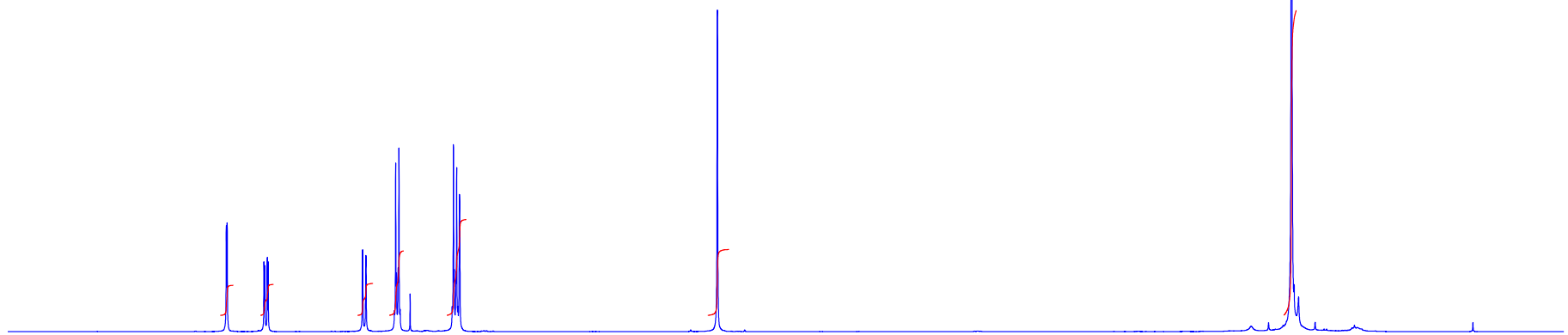
8.524
8.518
8.270
8.264
8.247
8.242
7.605
7.582
7.382
7.376
7.365
7.359
7.284
6.992
6.987
6.976
6.970
6.952
6.950

5.212

1.338



10bh



0.913

0.937

0.969

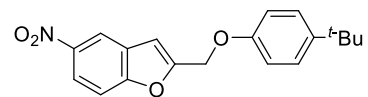
1.958

2.910

2.000

9.278

9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0 1.0 0.0 ppm



10bh

157.889
156.817
155.752

144.633
144.282

128.483
126.470

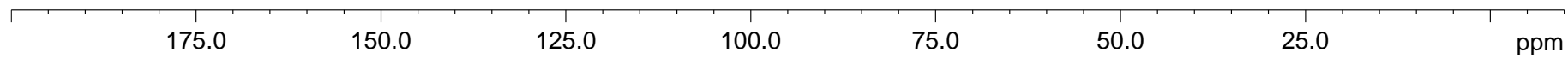
120.449
117.745

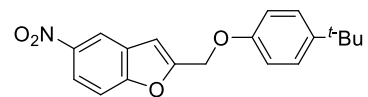
114.331
111.779

106.488

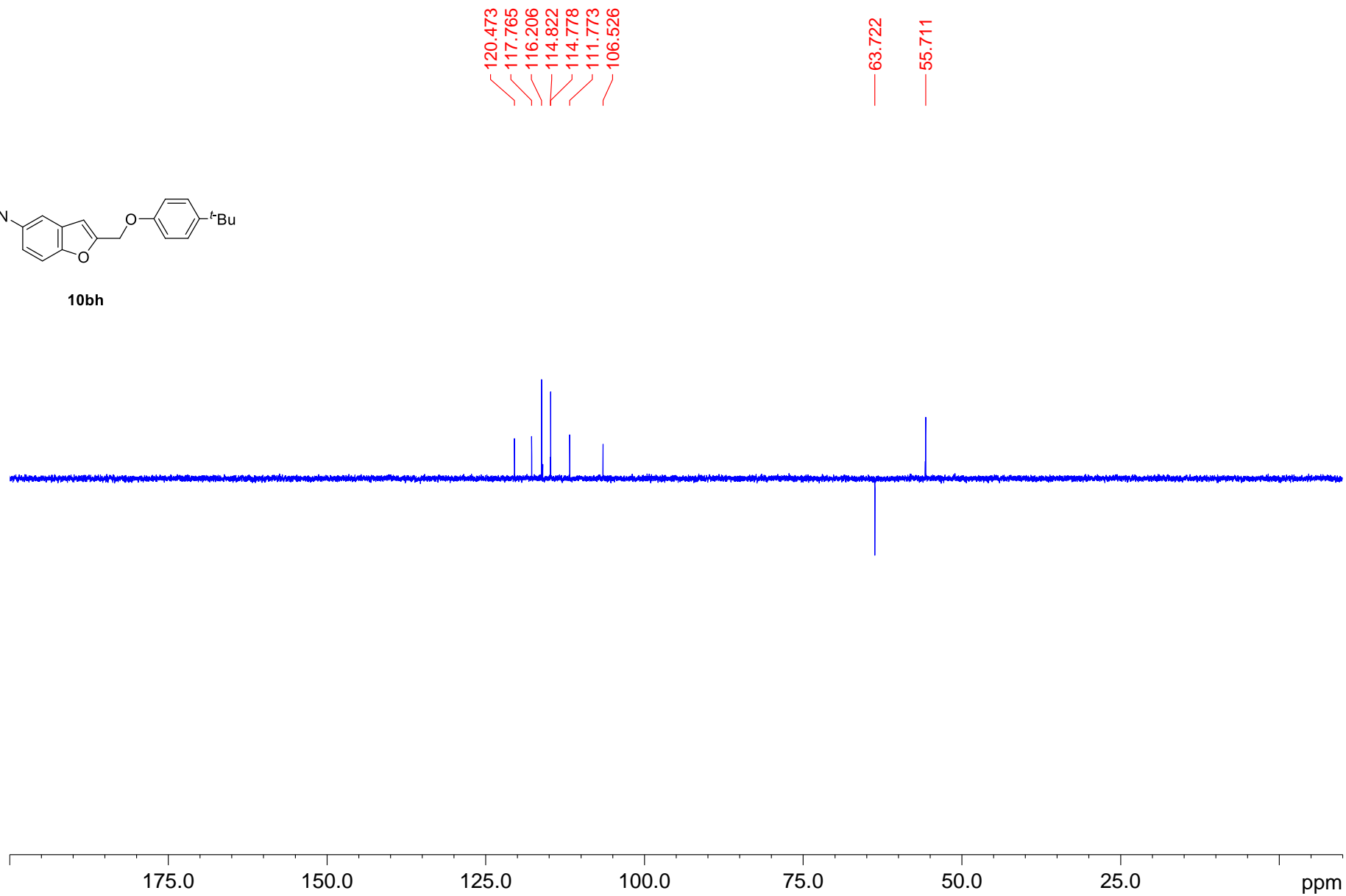
62.840

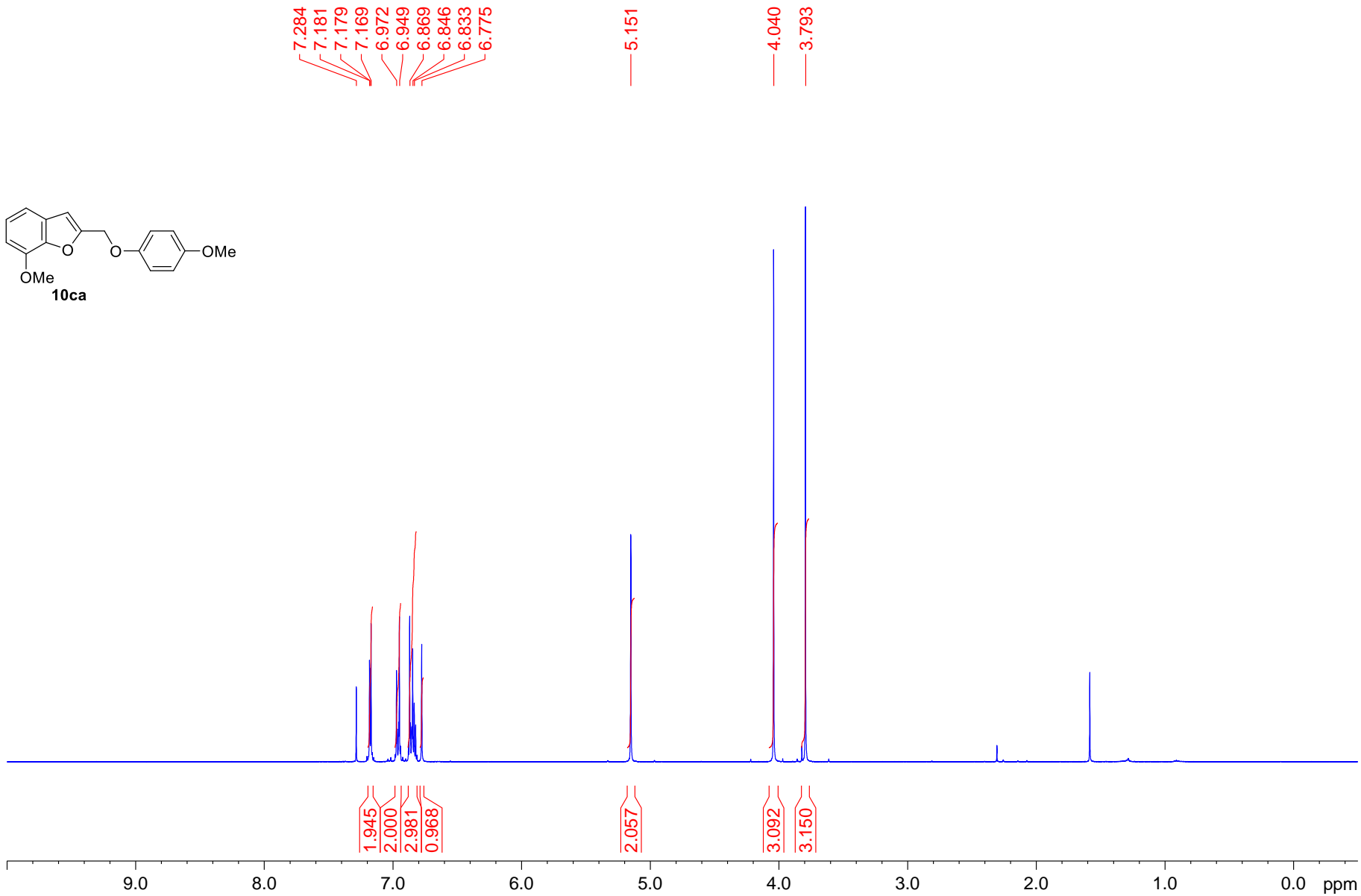
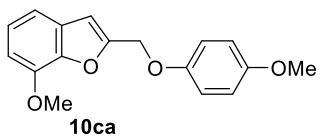
34.171
31.494

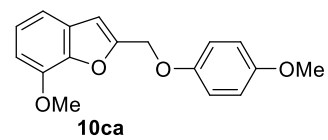




10bh



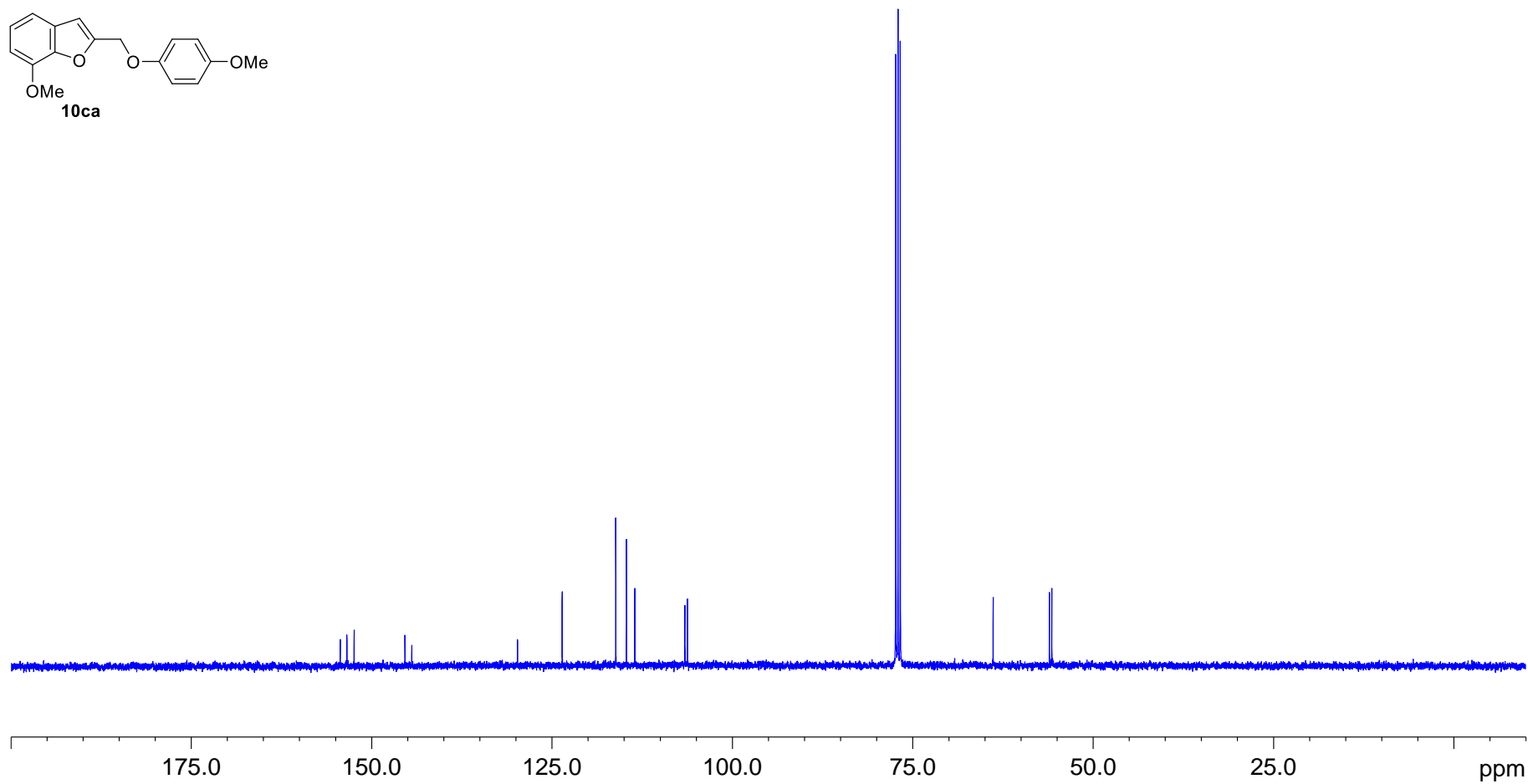


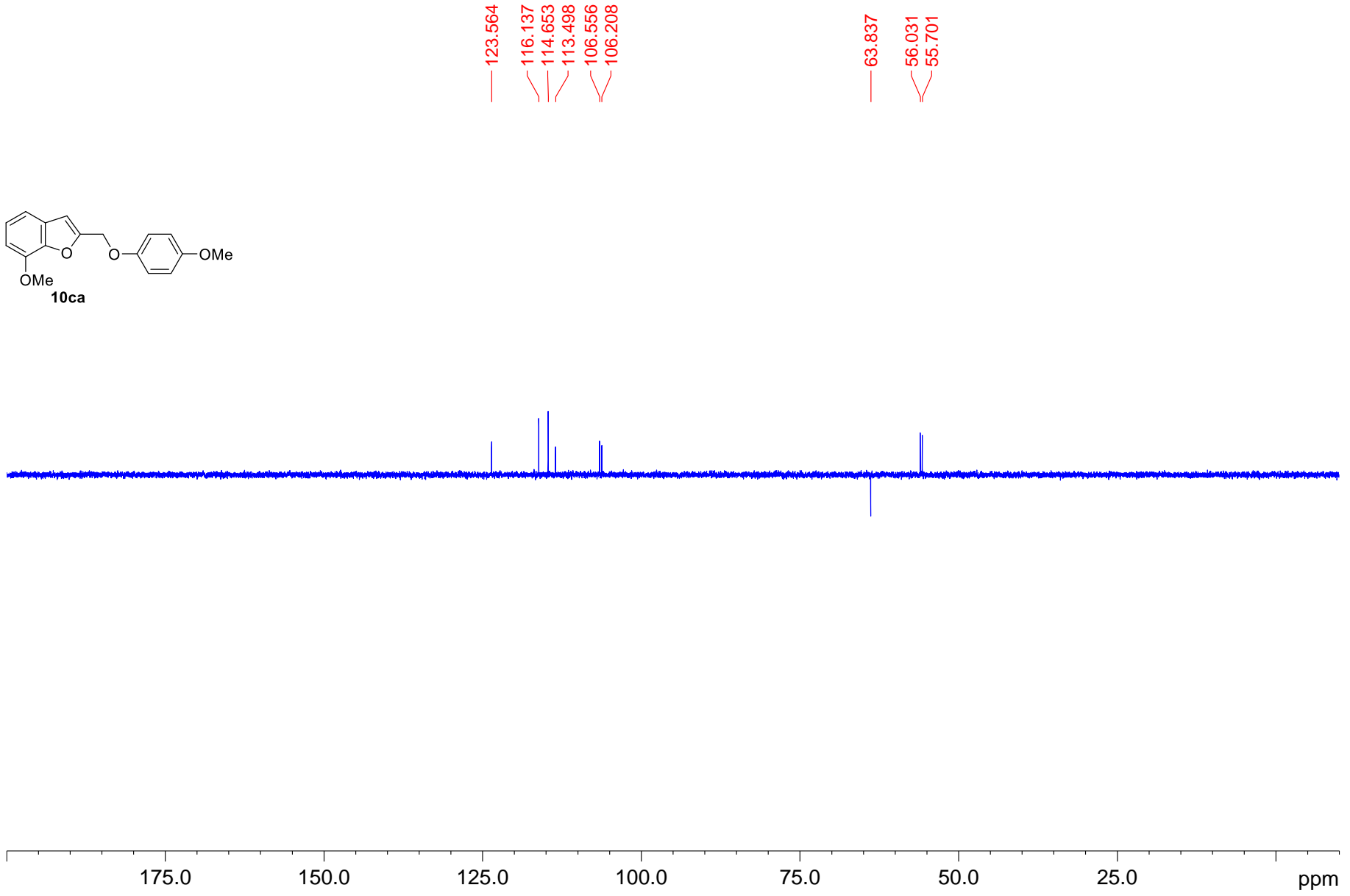
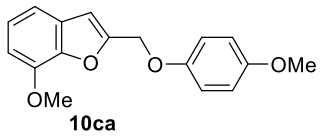


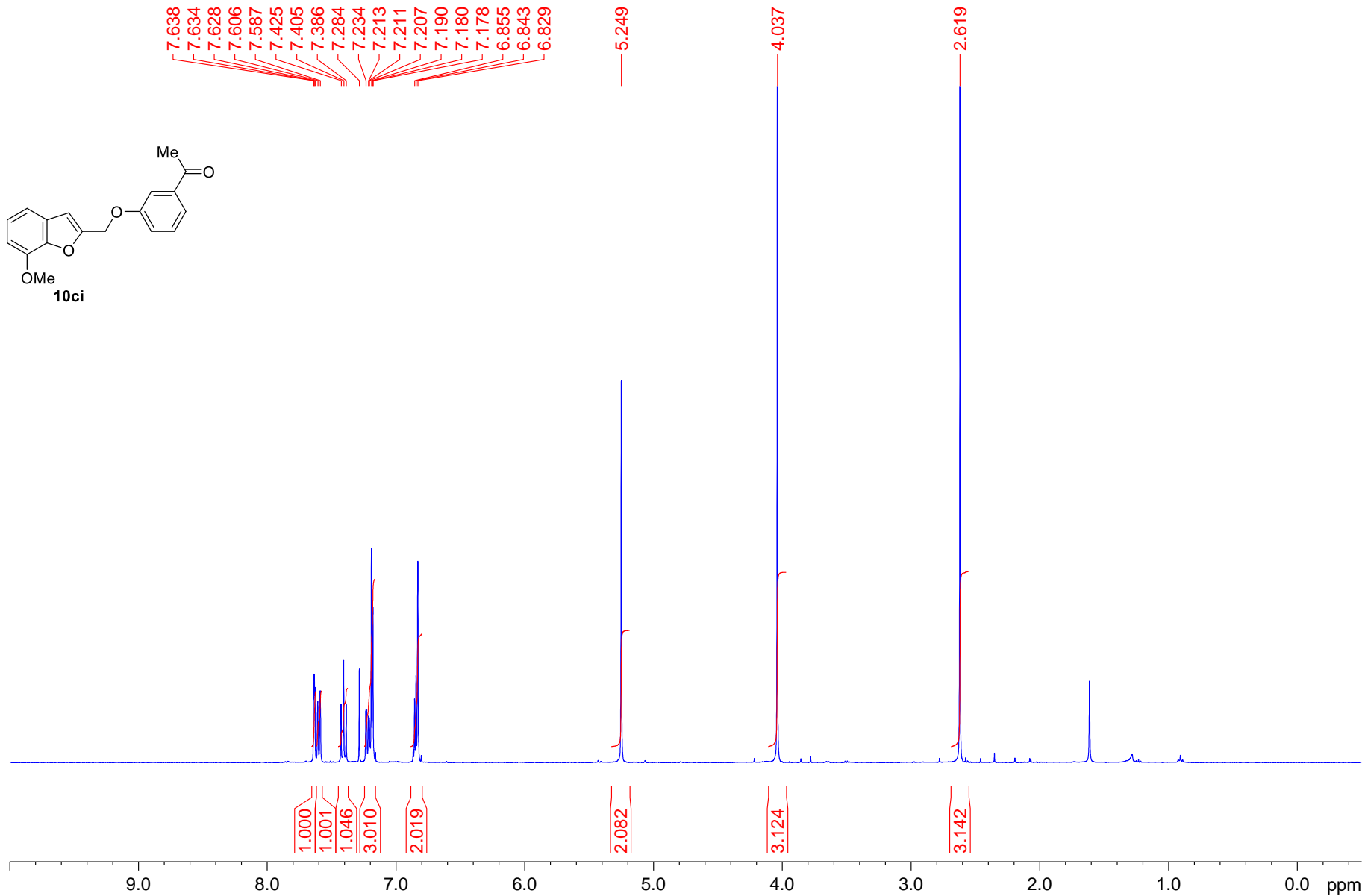
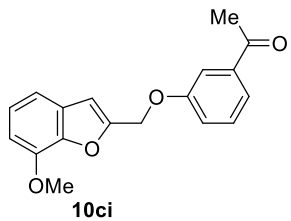
154.332
153.410
152.405
145.357
144.414

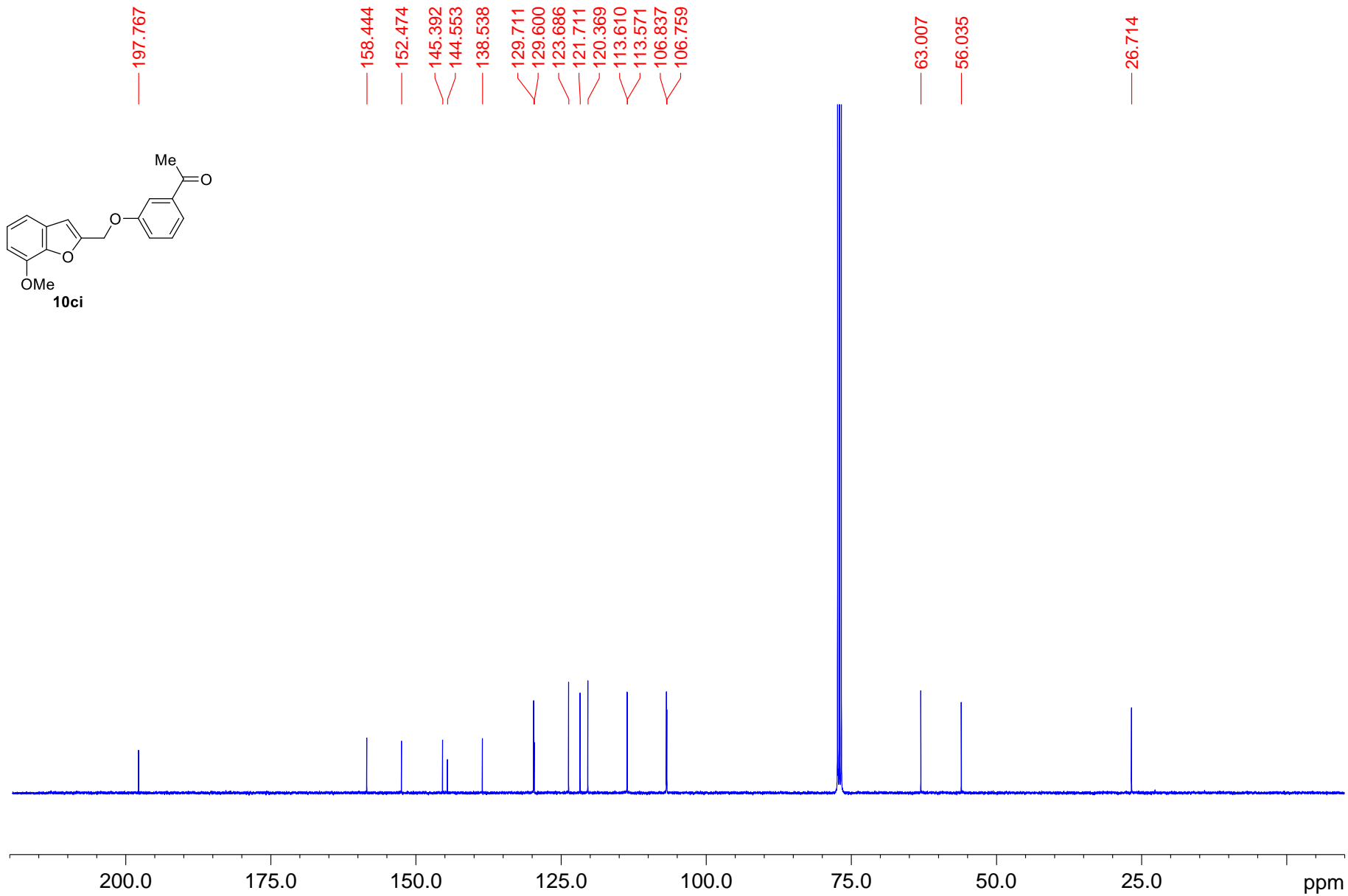
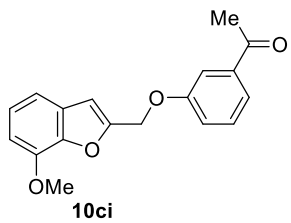
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123.565
116.138
114.654
113.498
106.559
106.208

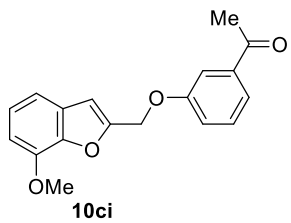
63.838
56.031
55.701







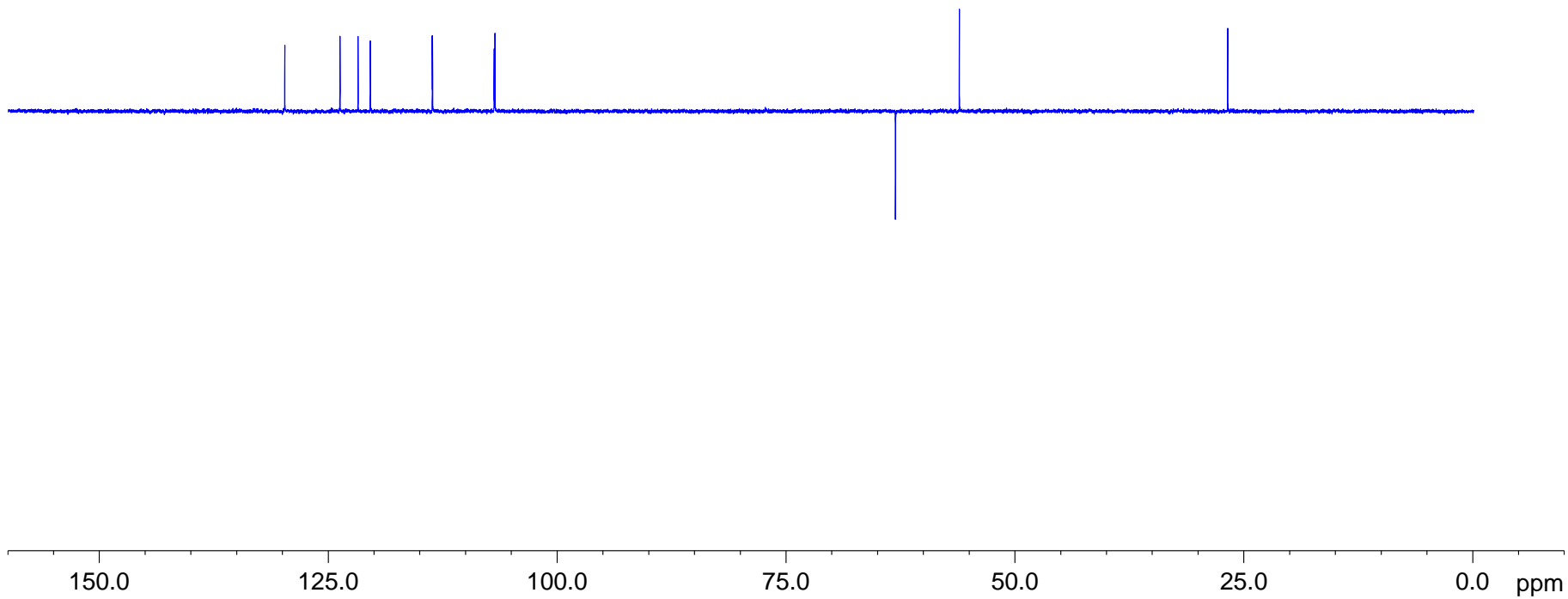


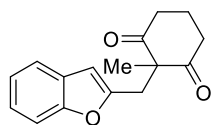


129.714
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121.714
120.372
113.604
113.572
106.843
106.752

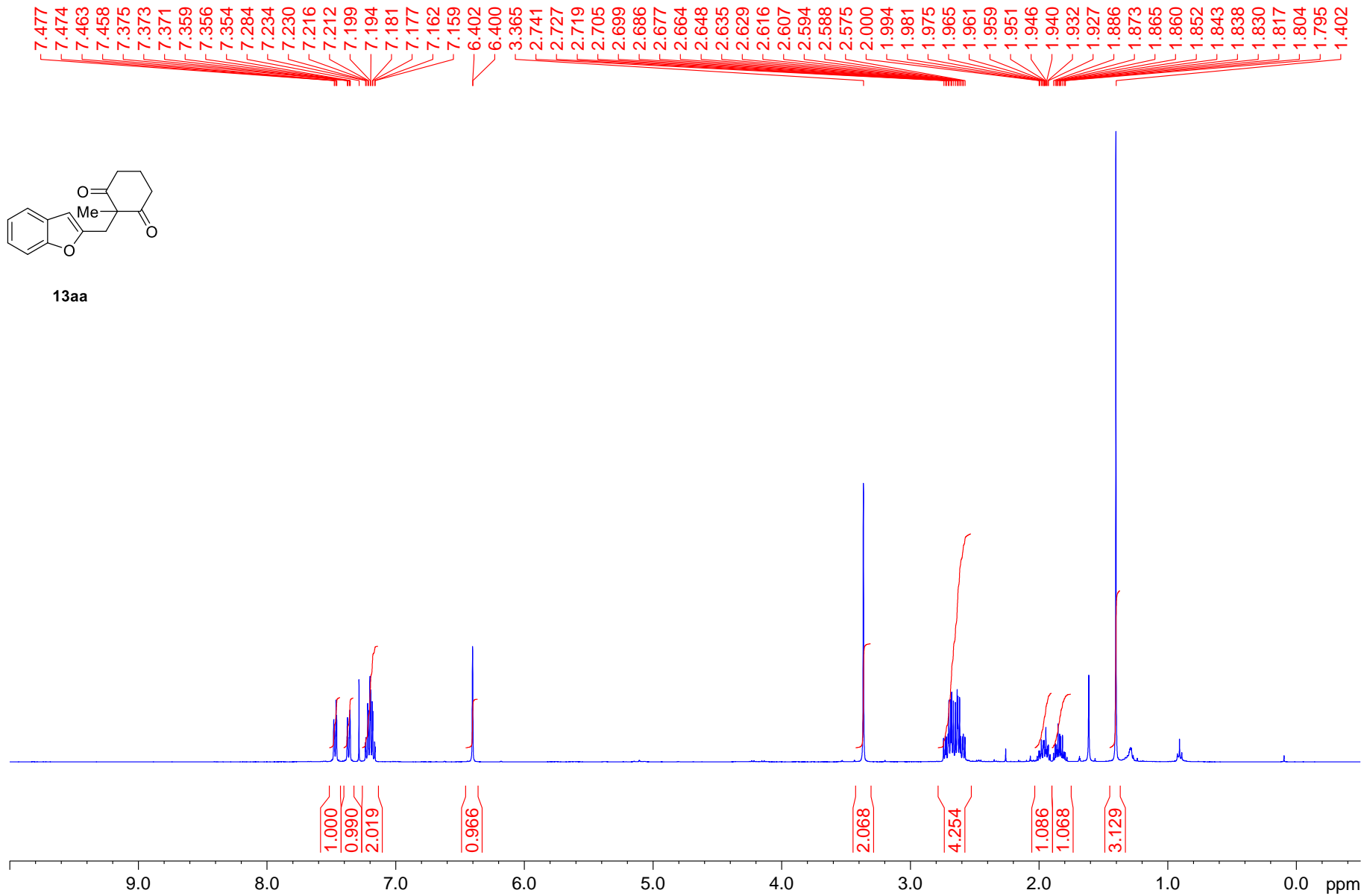
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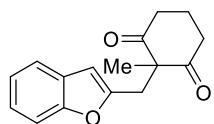
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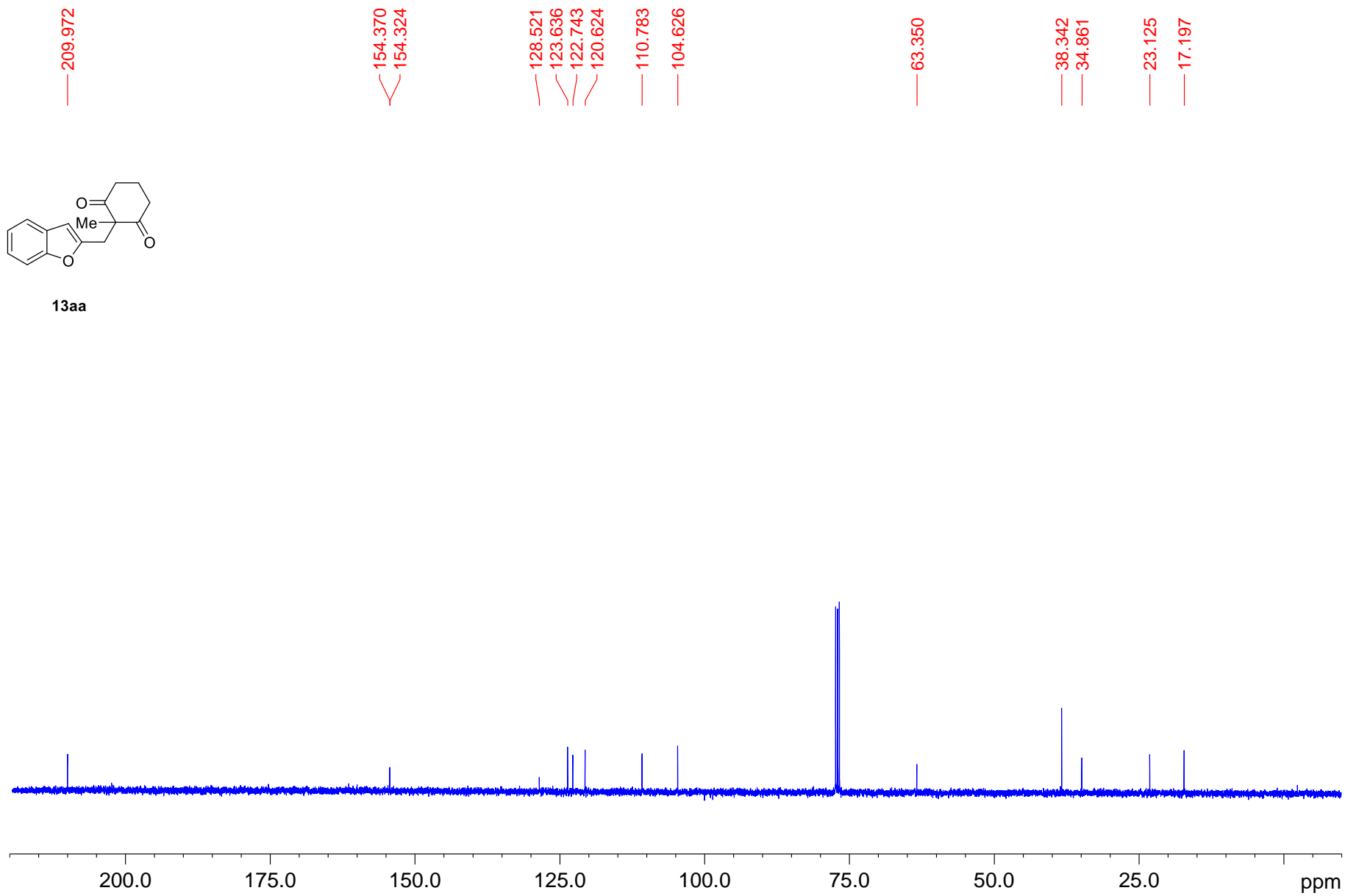


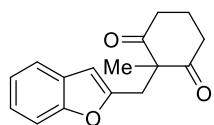
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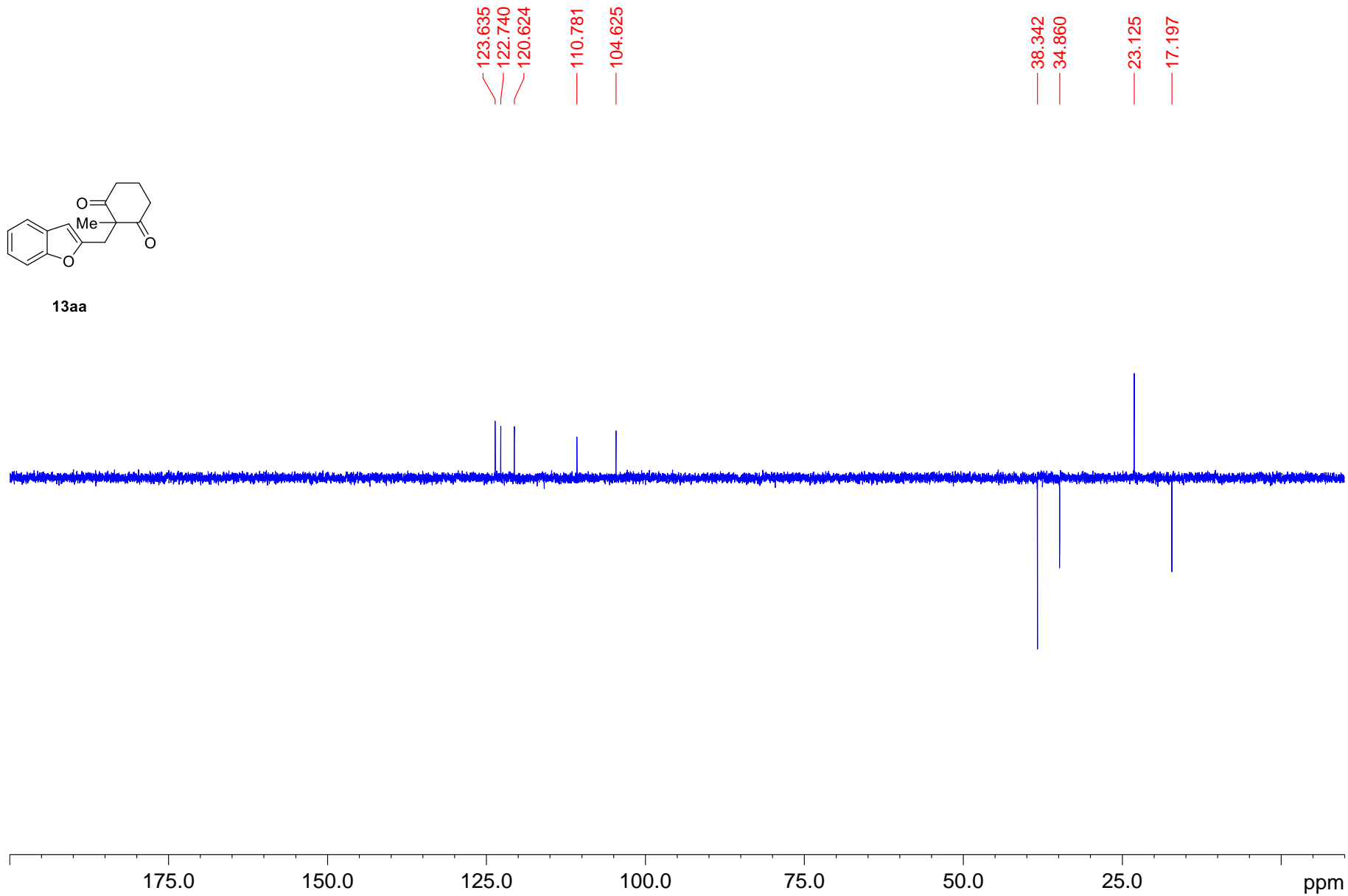


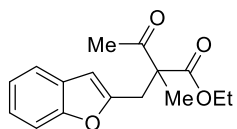
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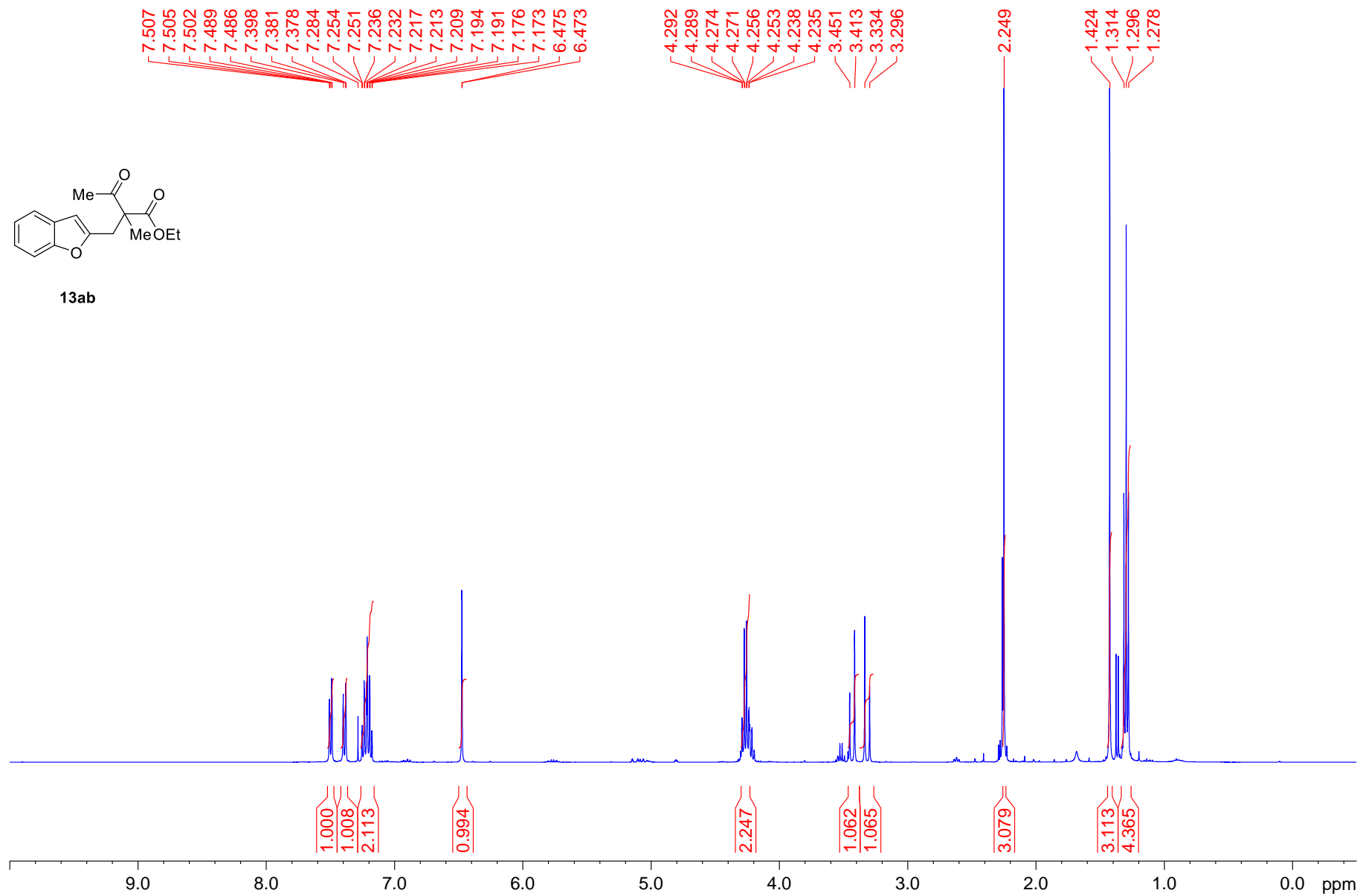


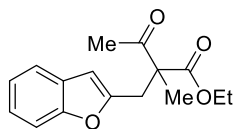
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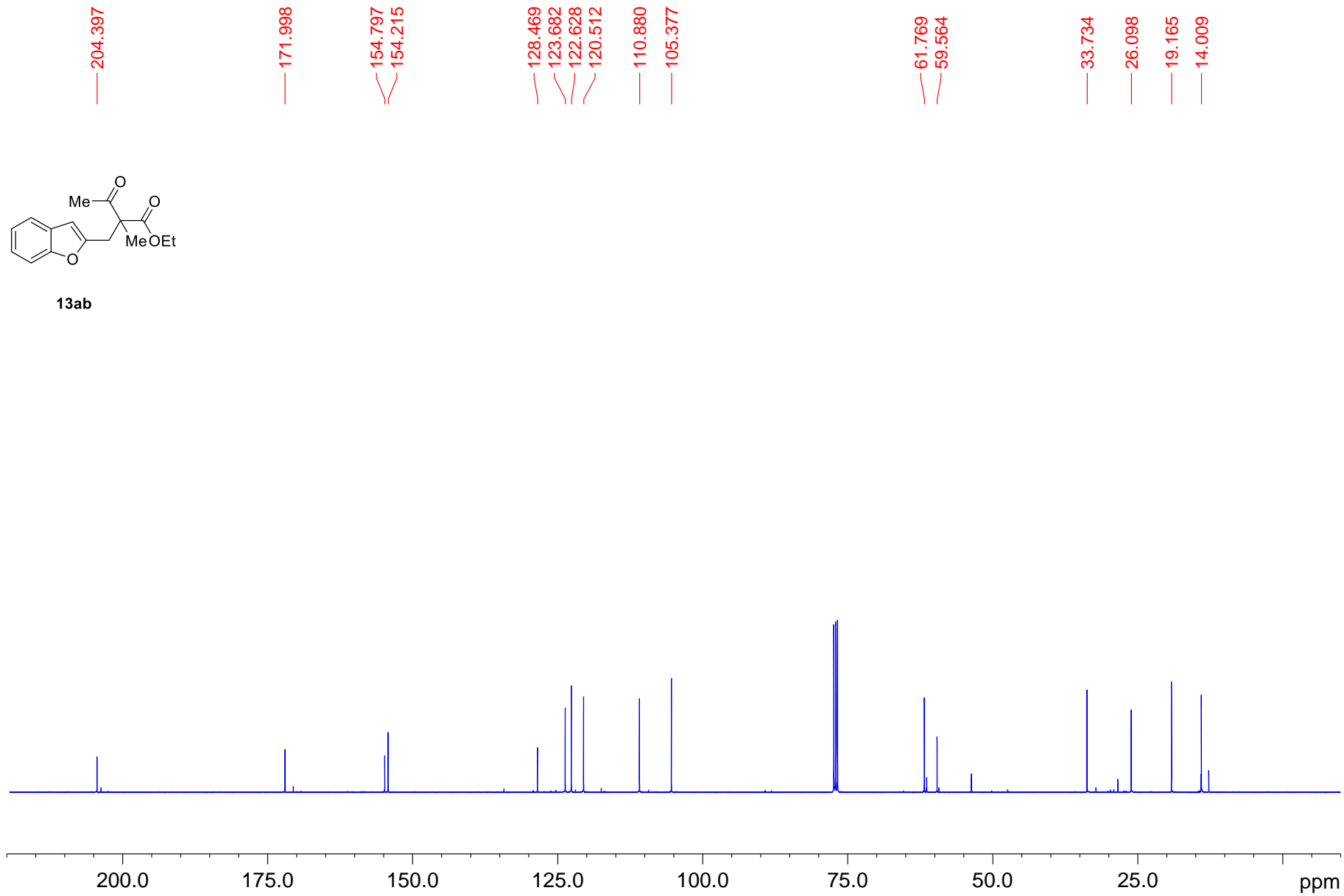


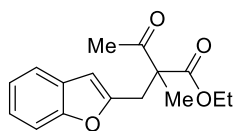
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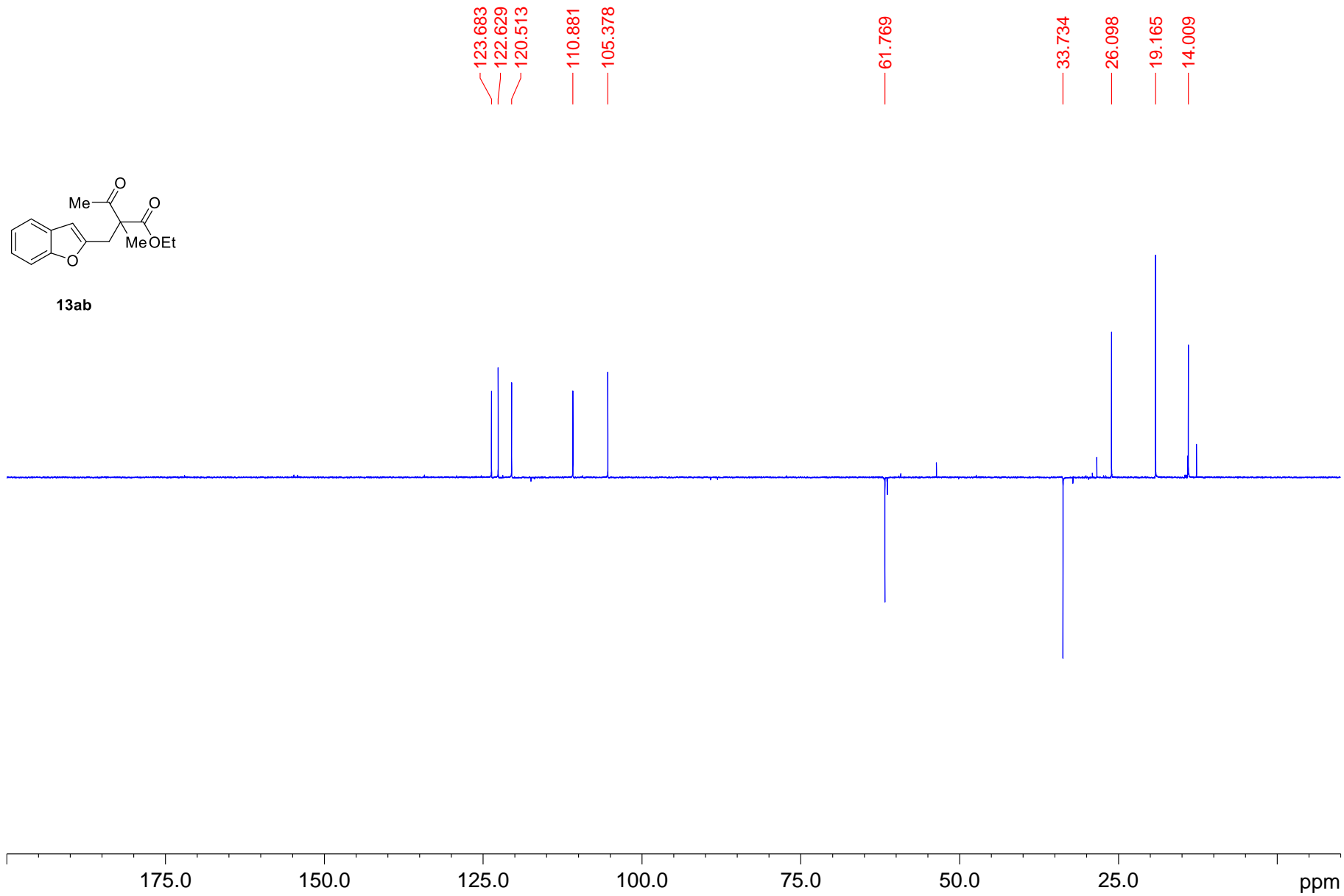


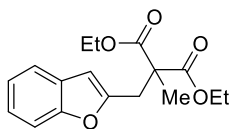
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13ab



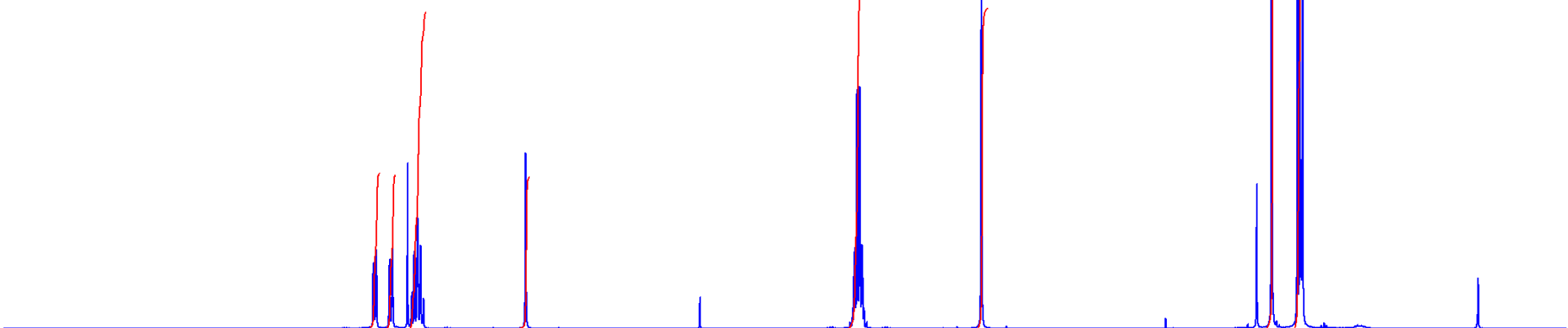


13ac

7.515
7.513
7.510
7.497
7.493
7.405
7.385
7.284
7.259
7.256
7.241
7.237
7.222
7.217
7.213
7.198
7.195
7.180
7.177
6.492

4.296
4.287
4.282
4.278
4.269
4.264
4.251
4.247
4.237
4.233
4.229
4.220
3.432

1.483
1.310
1.293
1.275



1.007
0.995
2.046

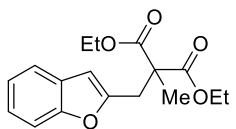
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4.118

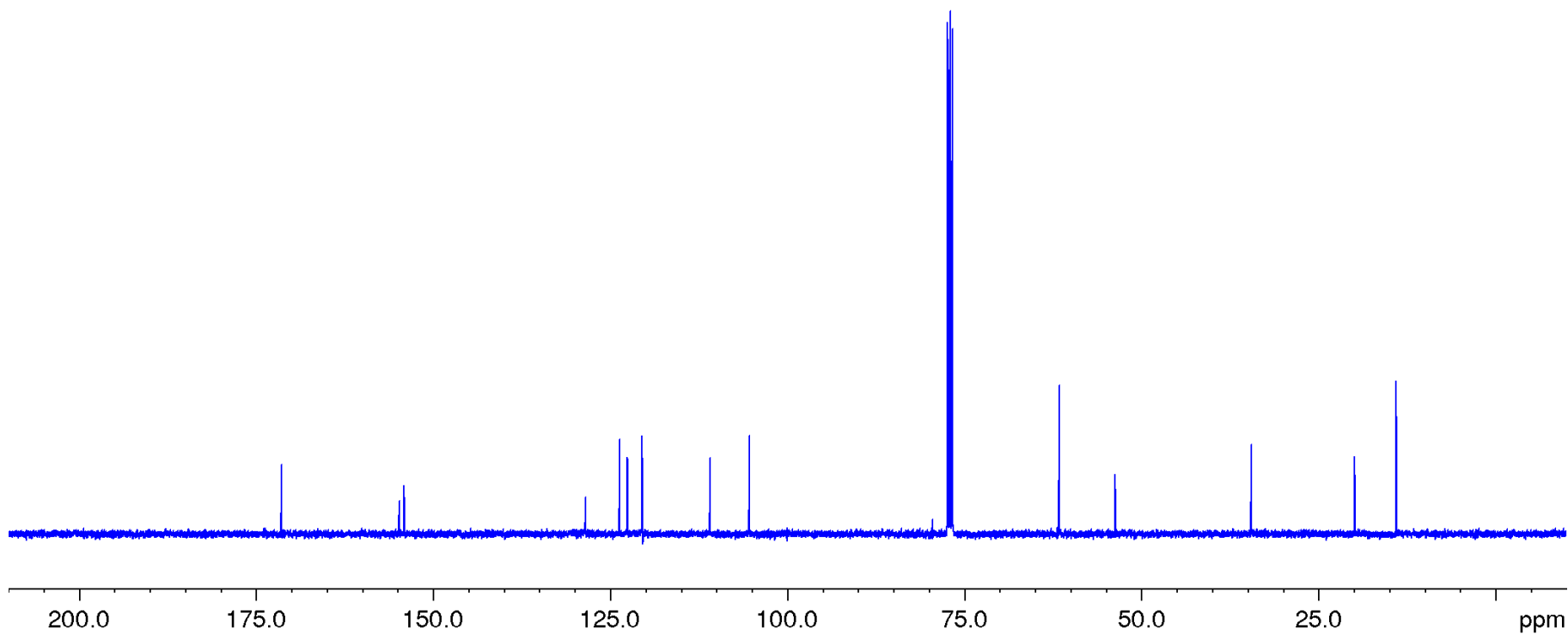
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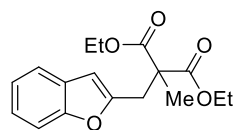
3.163
6.456

9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0 1.0 0.0 ppm

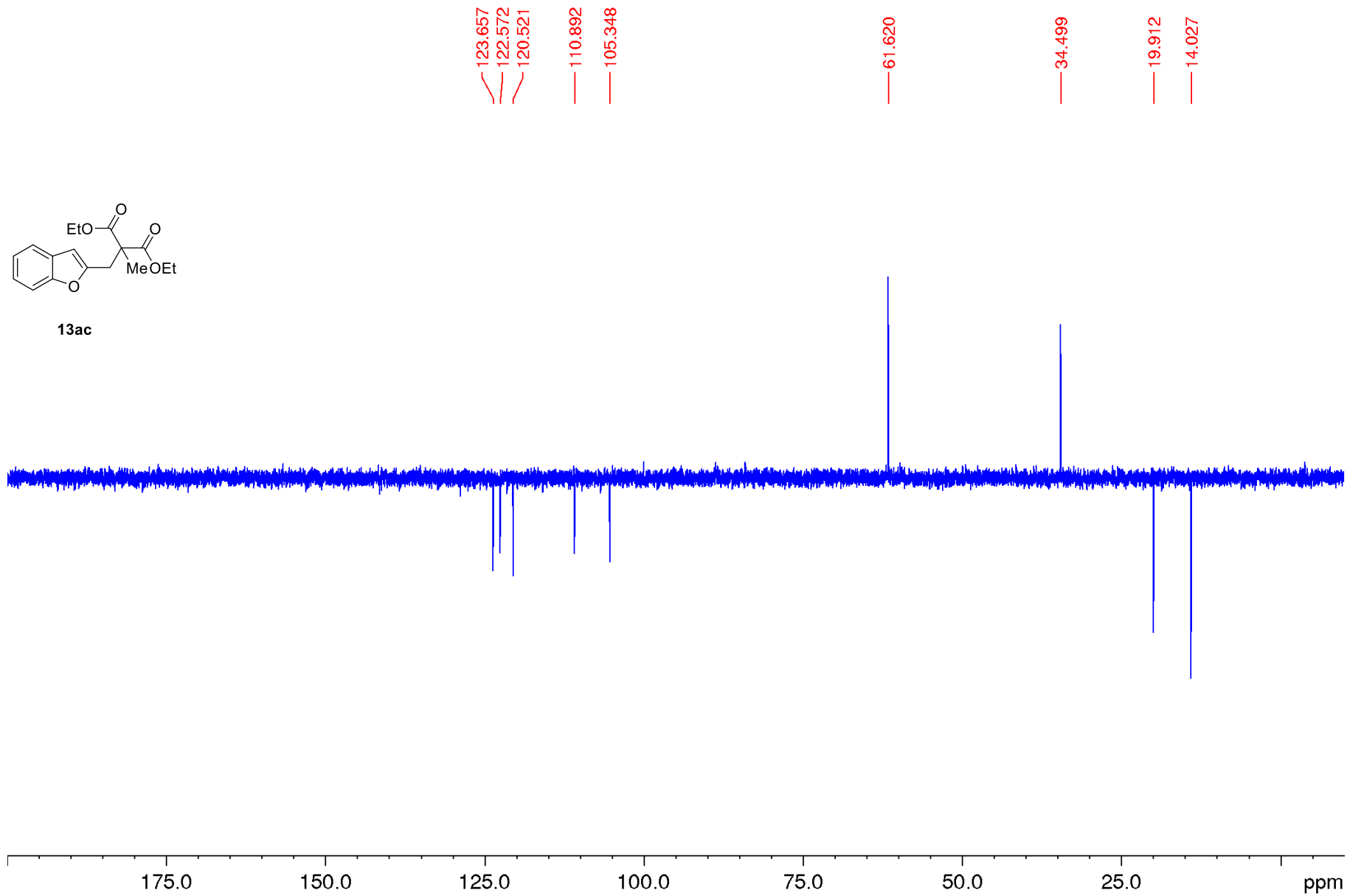


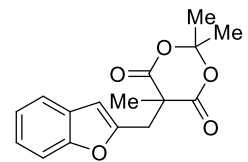
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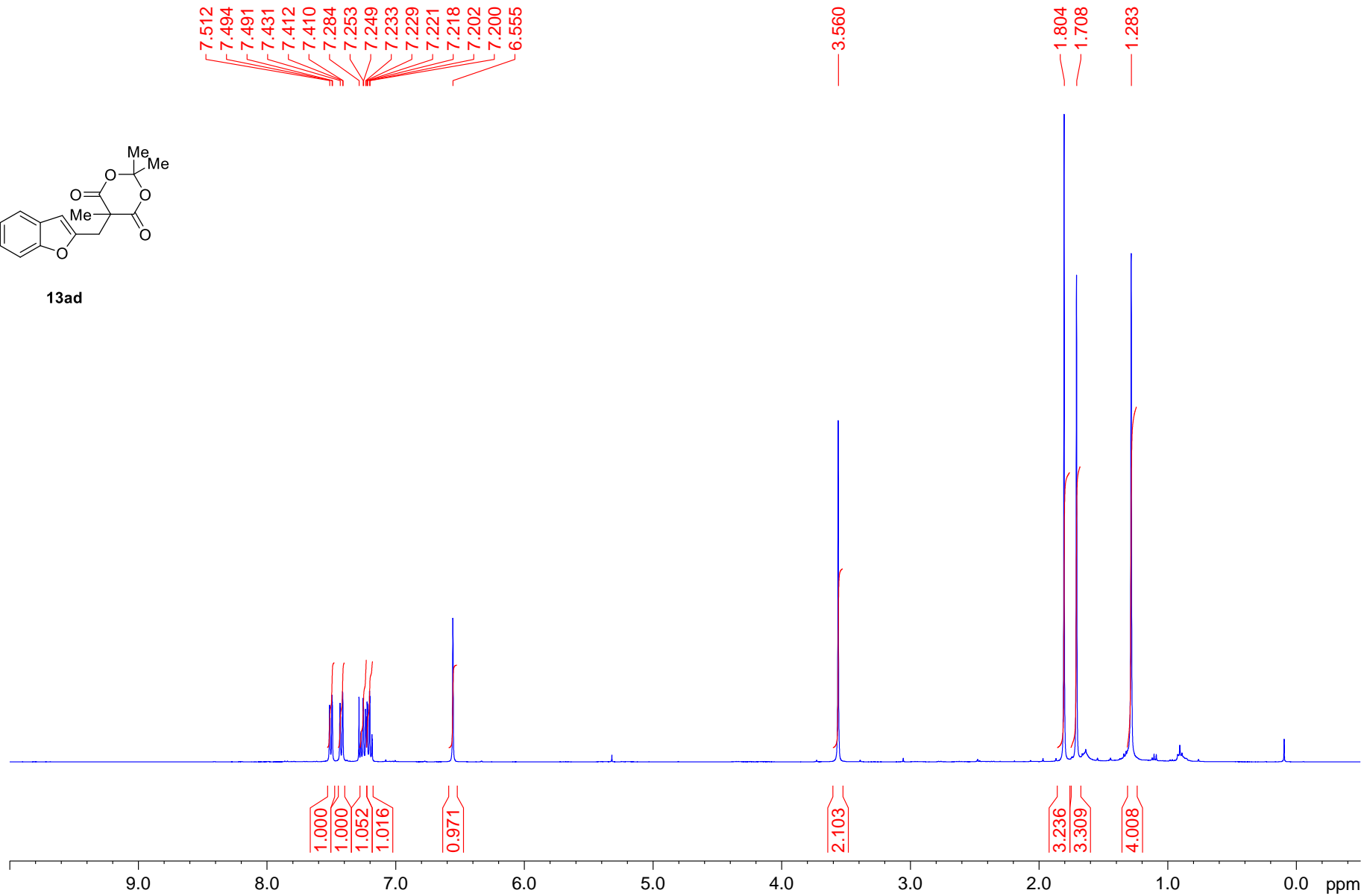


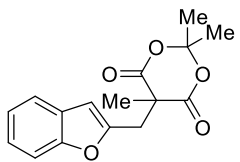
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13ad





13ad

169.303

154.734
152.225

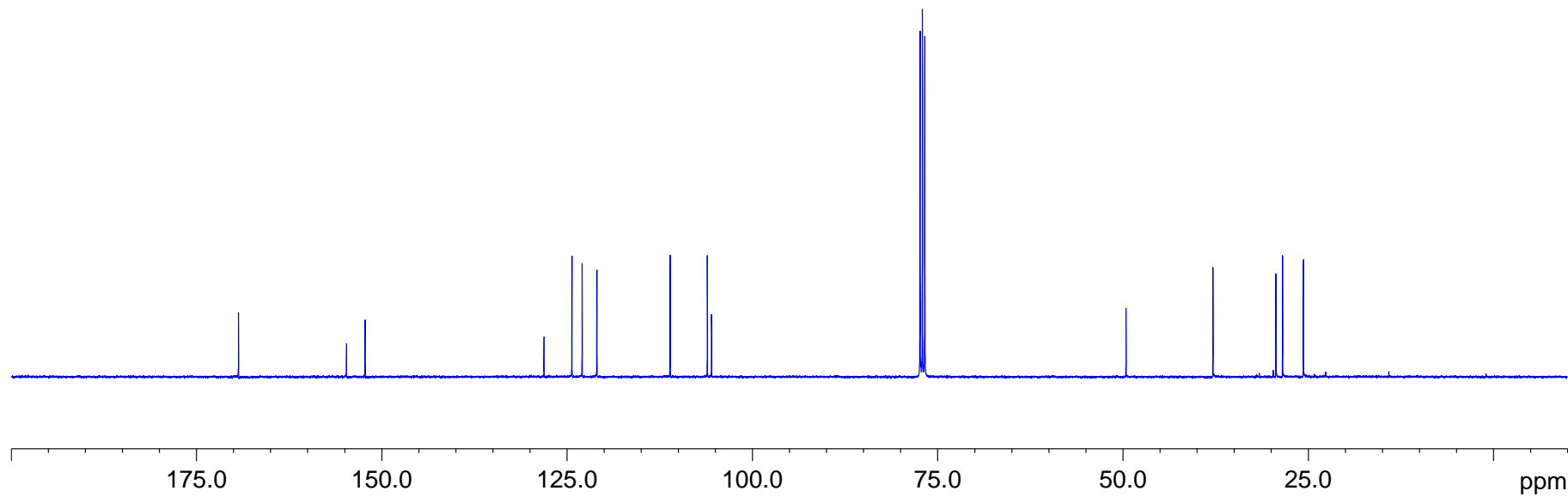
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122.943
120.950

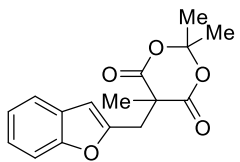
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106.049
105.478

49.569

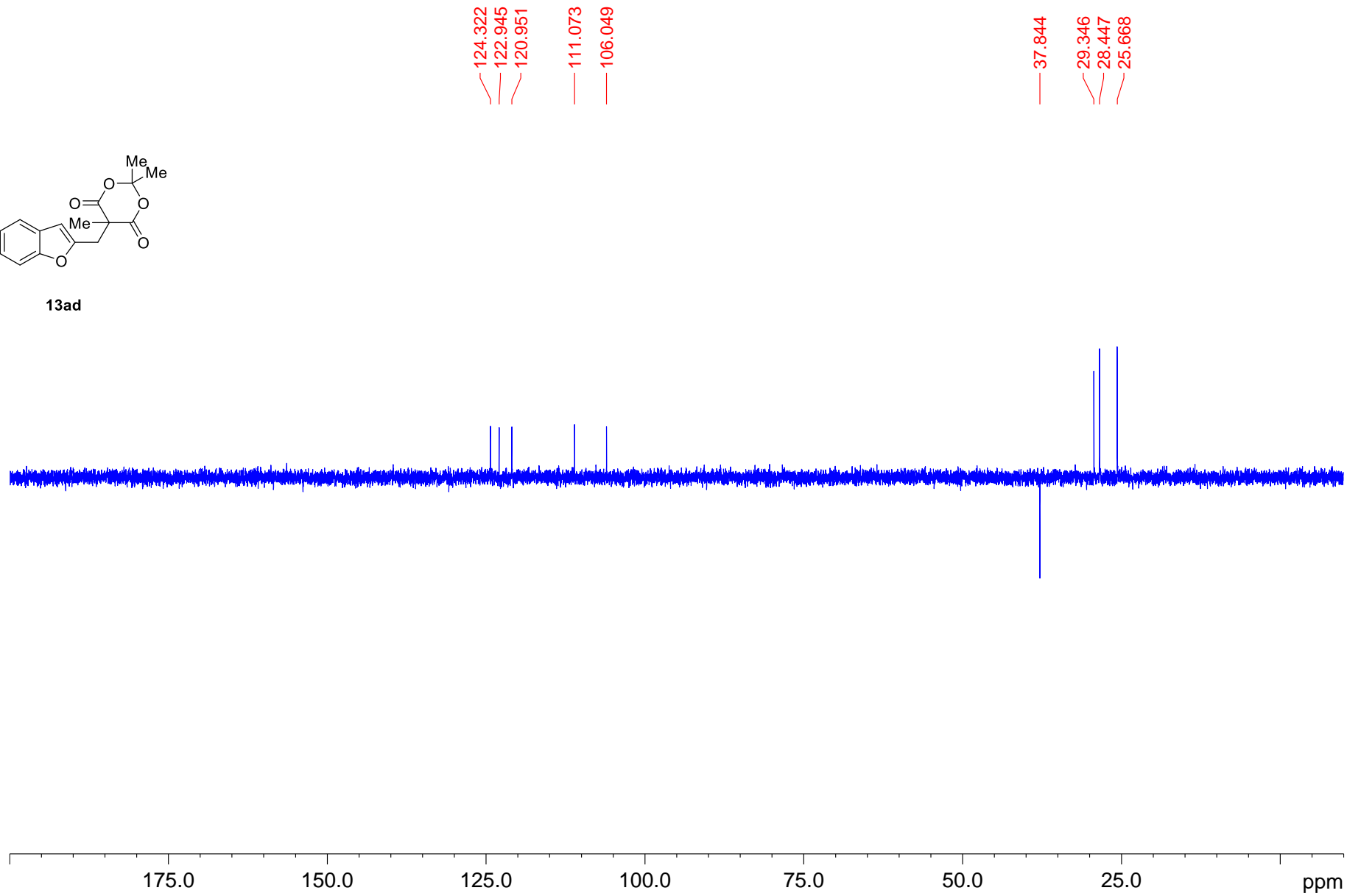
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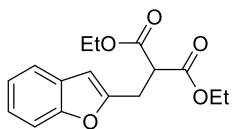
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25.668



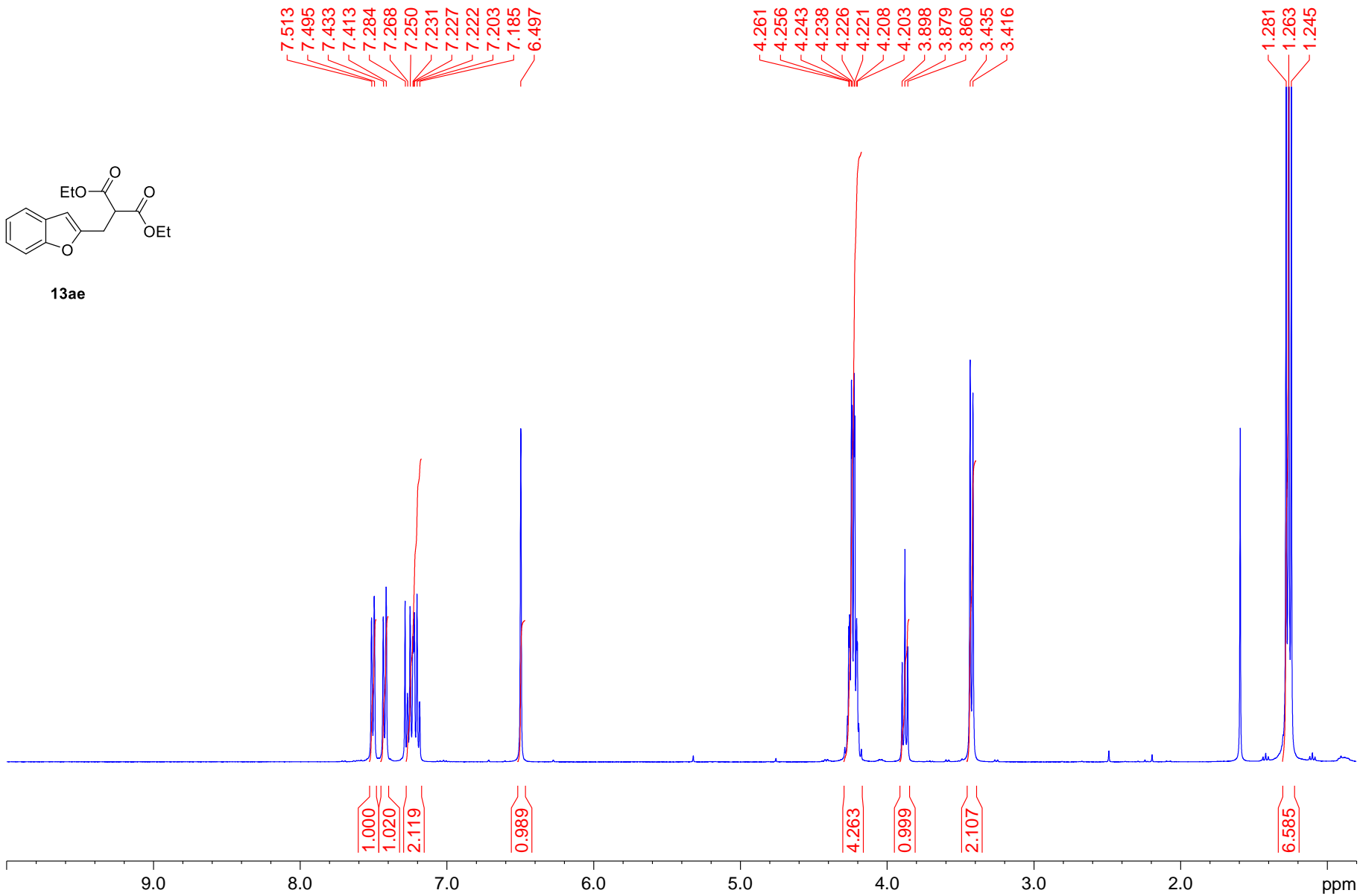


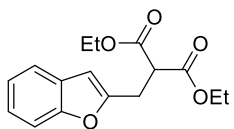
13ad





13ae





13ae

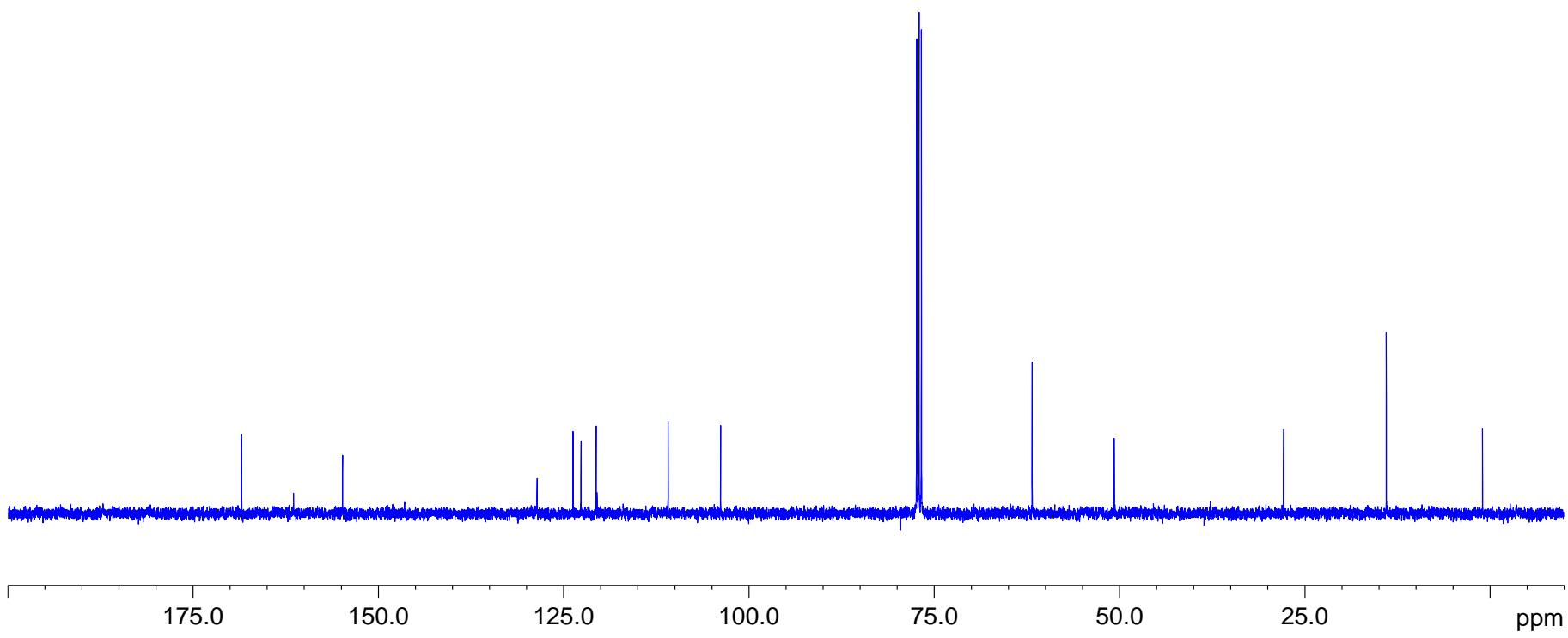
168.412
161.419
154.800

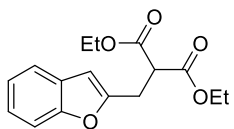
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123.698
122.625
120.586
110.883
103.796

61.765
50.696

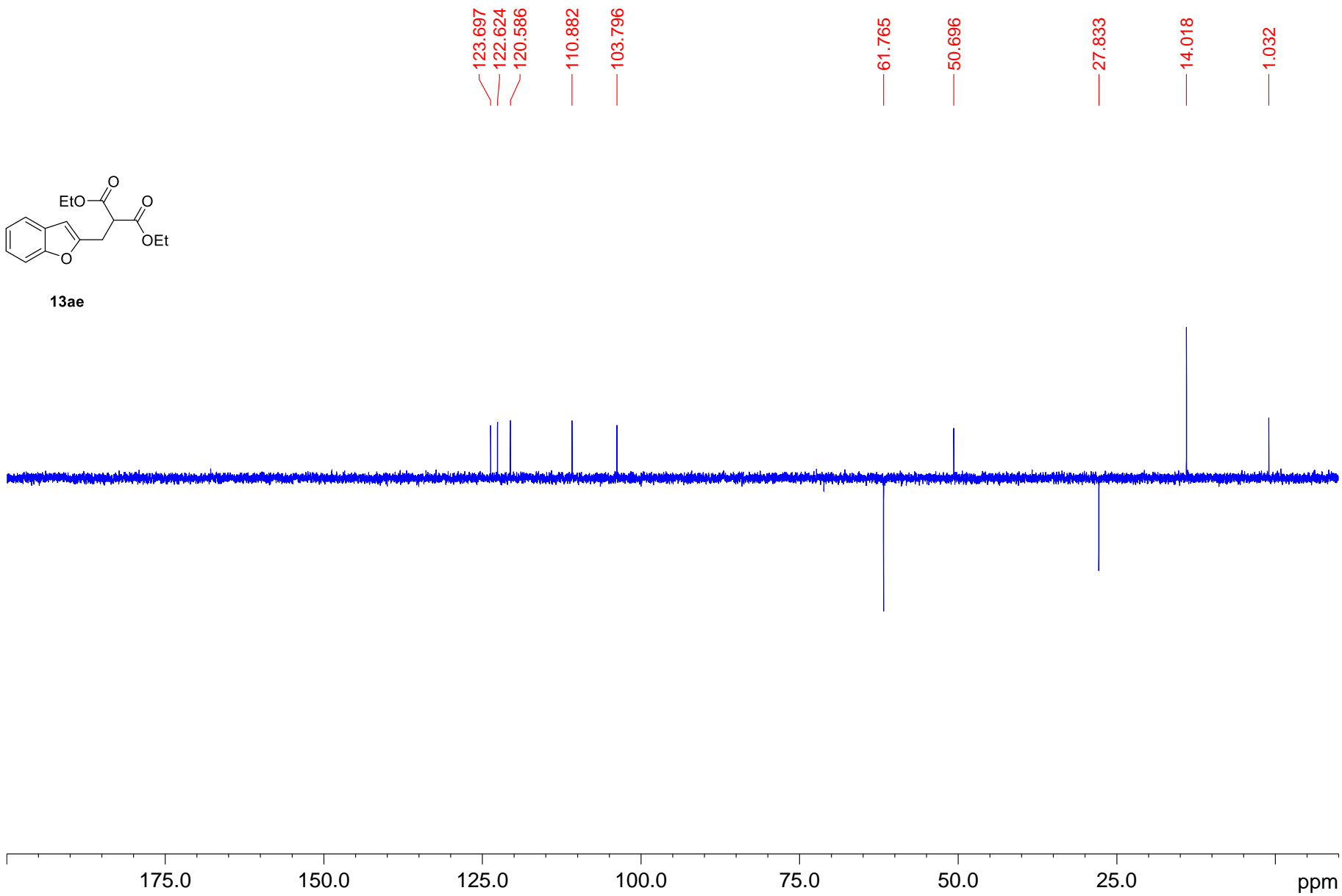
27.832
14.017

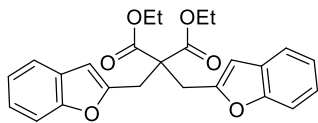
1.031



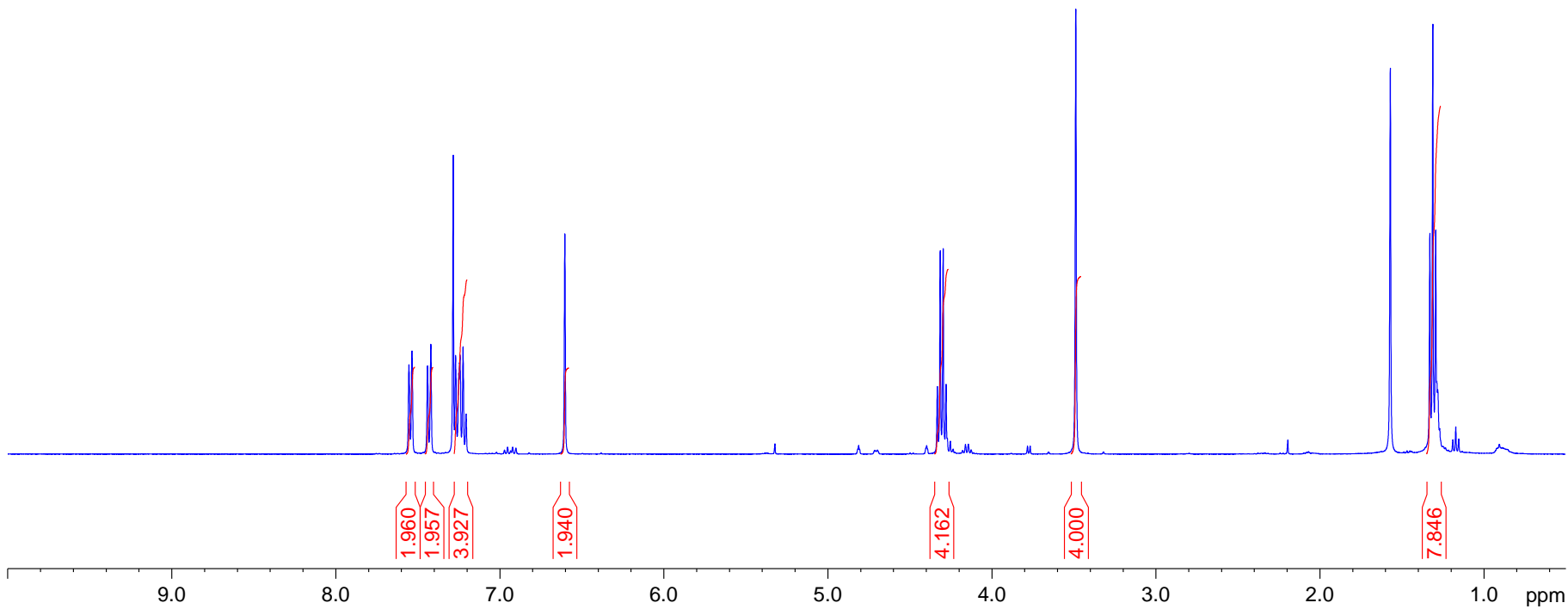
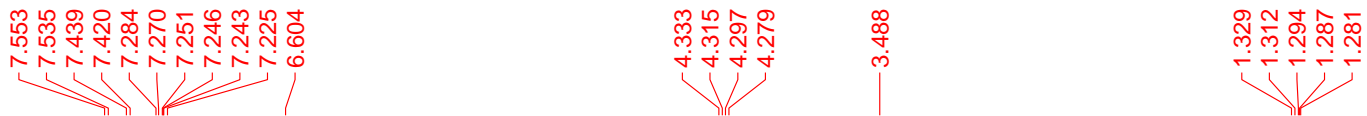


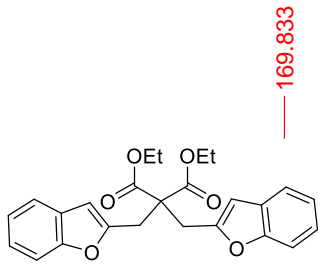
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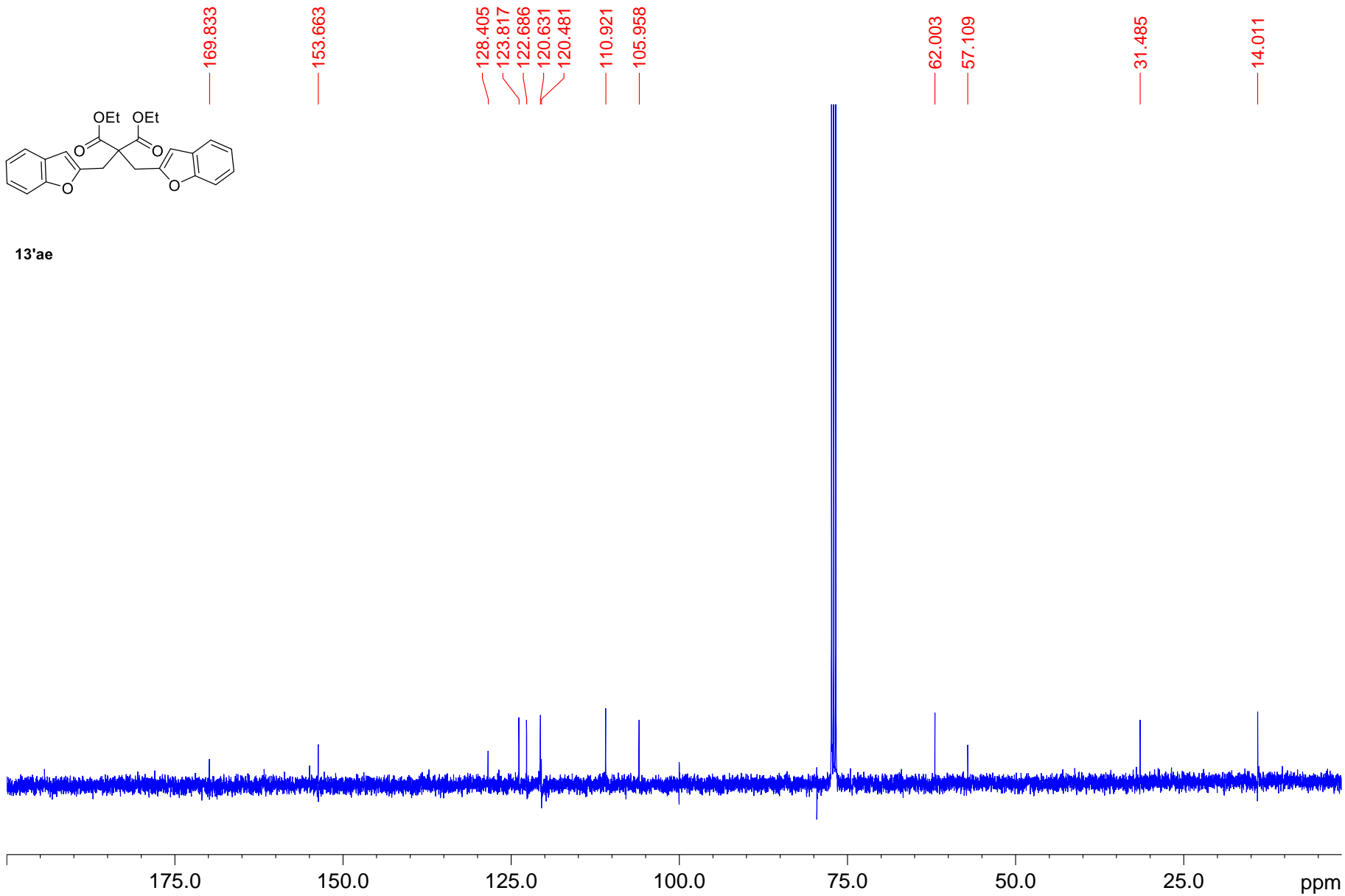


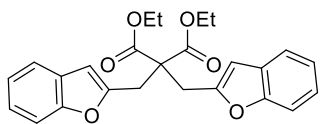
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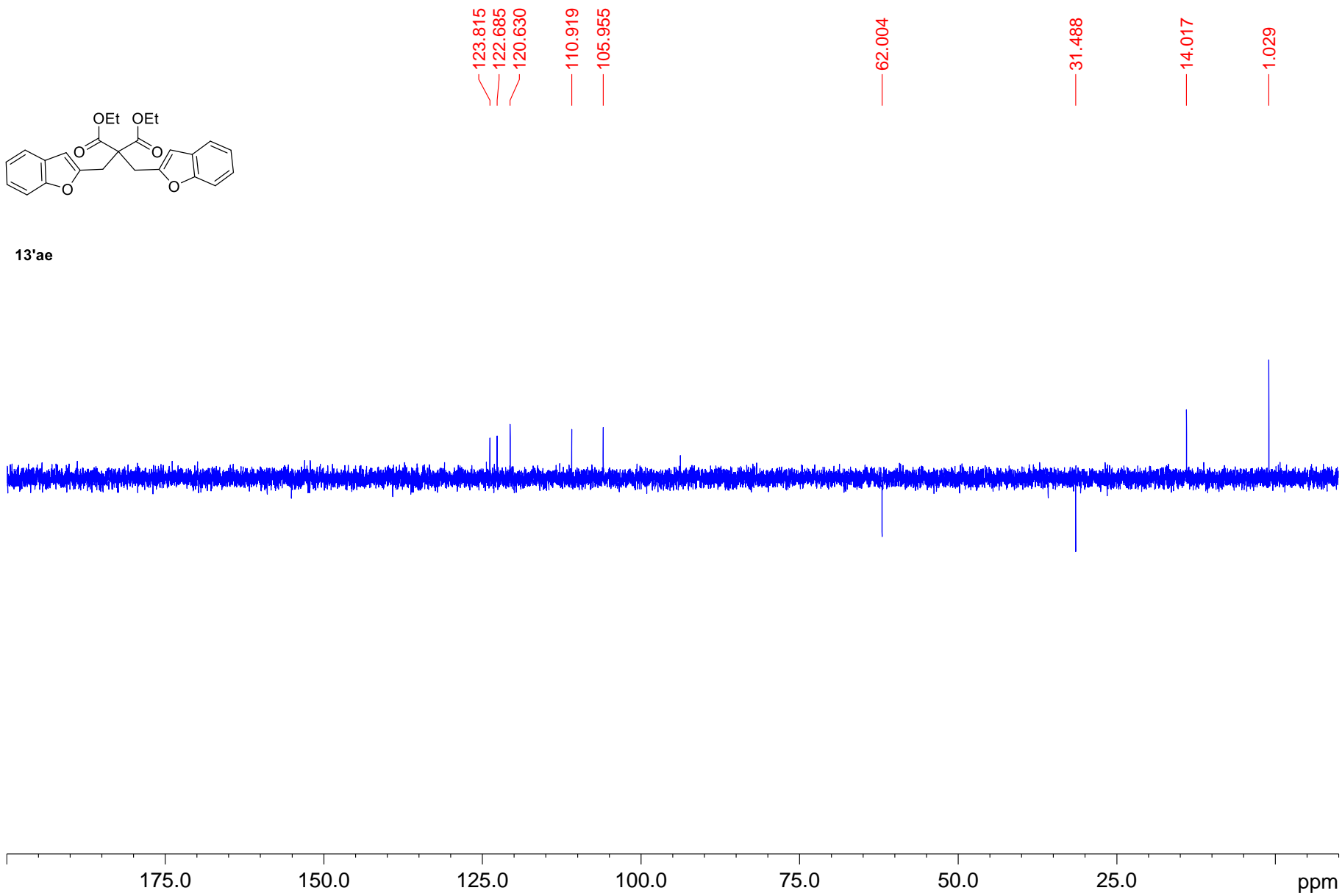


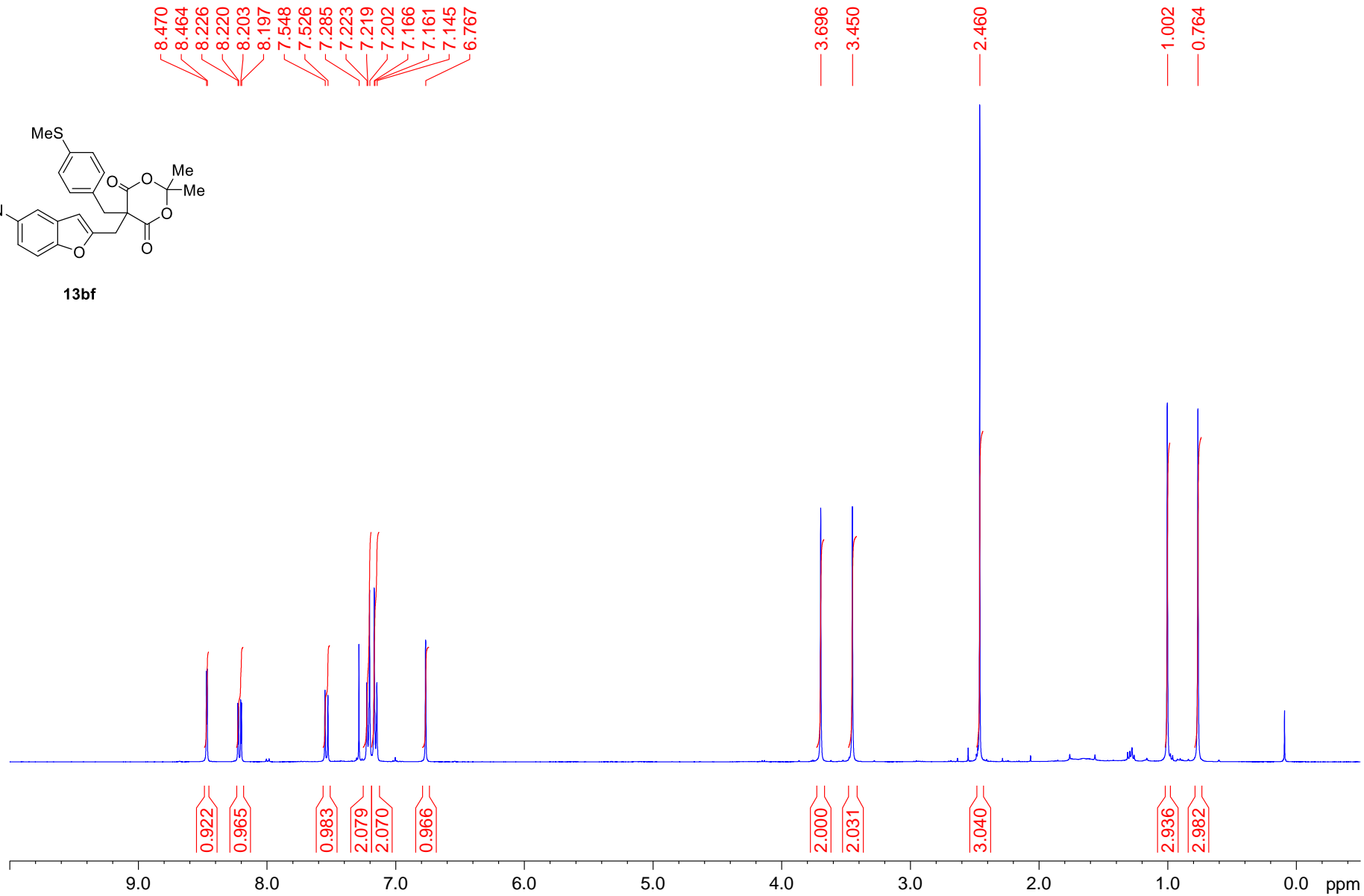
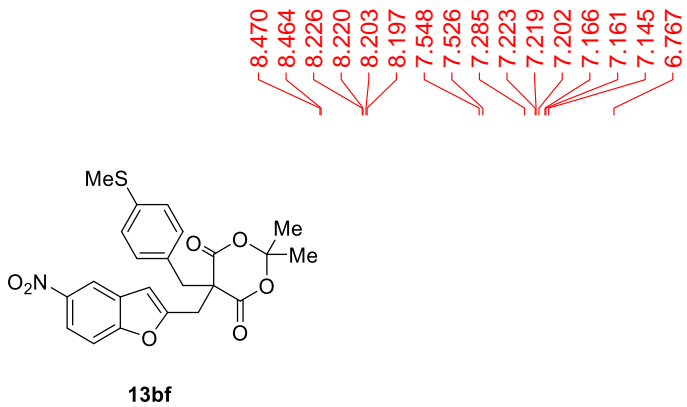
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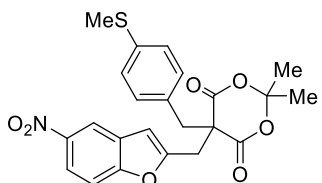




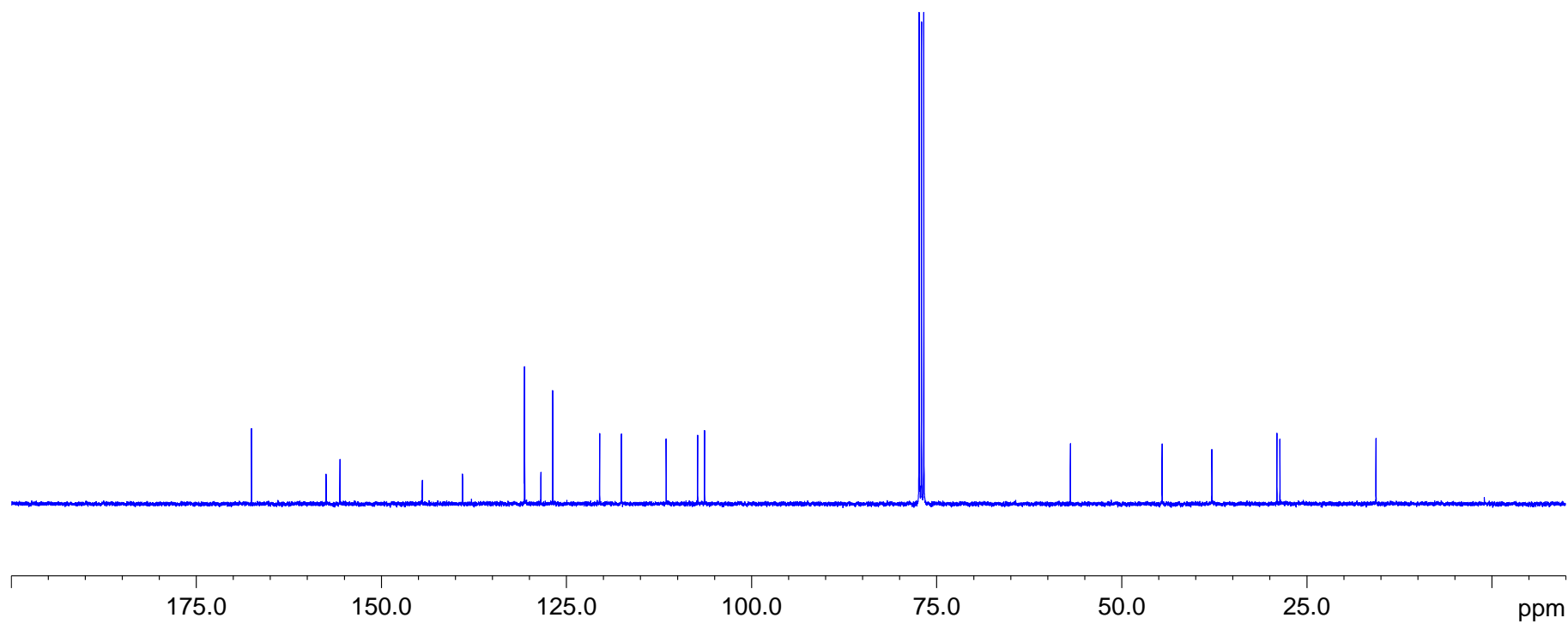
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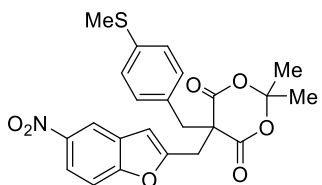






13bf





13bf

