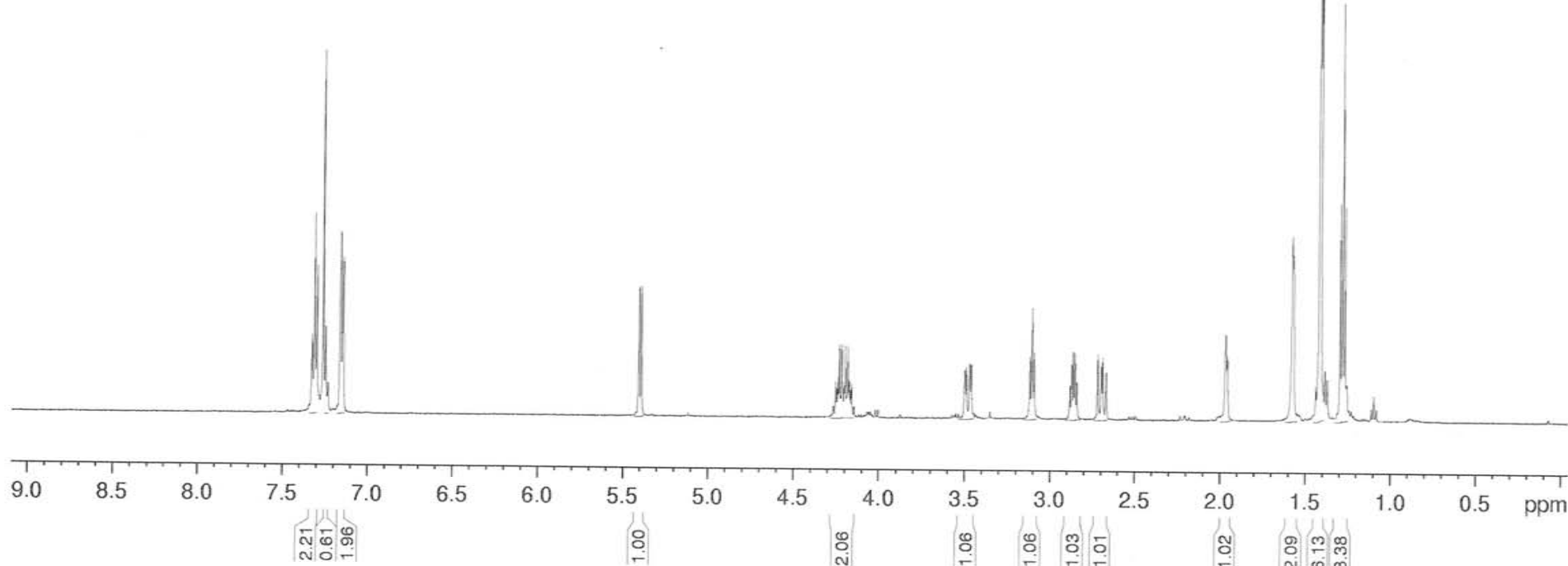
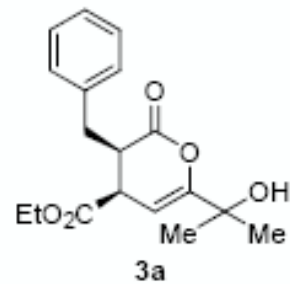


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7.160
7.145

5.405
5.391
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4.249
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4.235
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4.156
4.142
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3.469
3.459
3.116
3.104
3.090
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2.860
2.850
2.839
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2.695
2.687
2.666
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1.957
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1.416
1.408
1.295
1.293
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1.266
1.264



170.530
169.065

159.978

138.117

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128.901
127.002

96.112

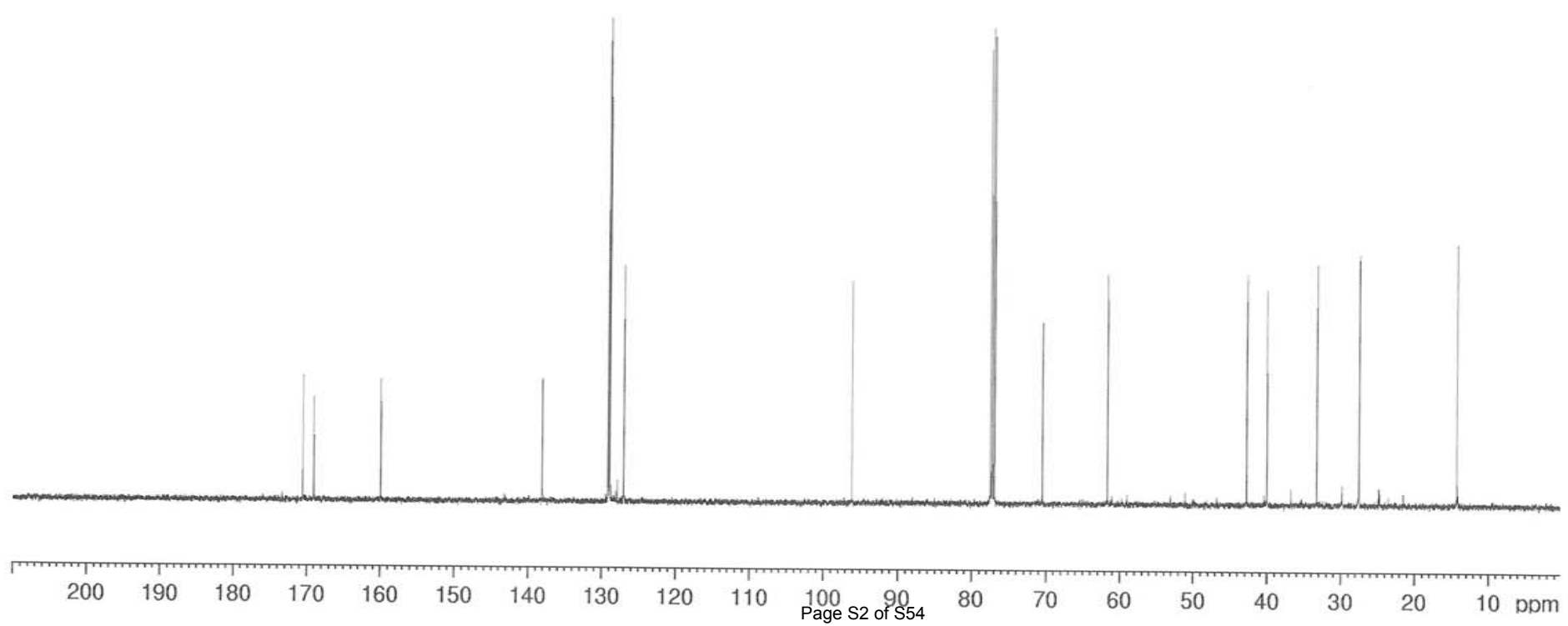
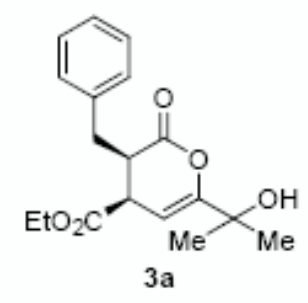
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61.654

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40.050

33.306
27.549
27.522

14.220



7.441
7.425
7.260
7.049
7.032

5.416
5.403

4.238
4.231
4.224
4.217
4.209
4.202
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4.153

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3.401
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3.097

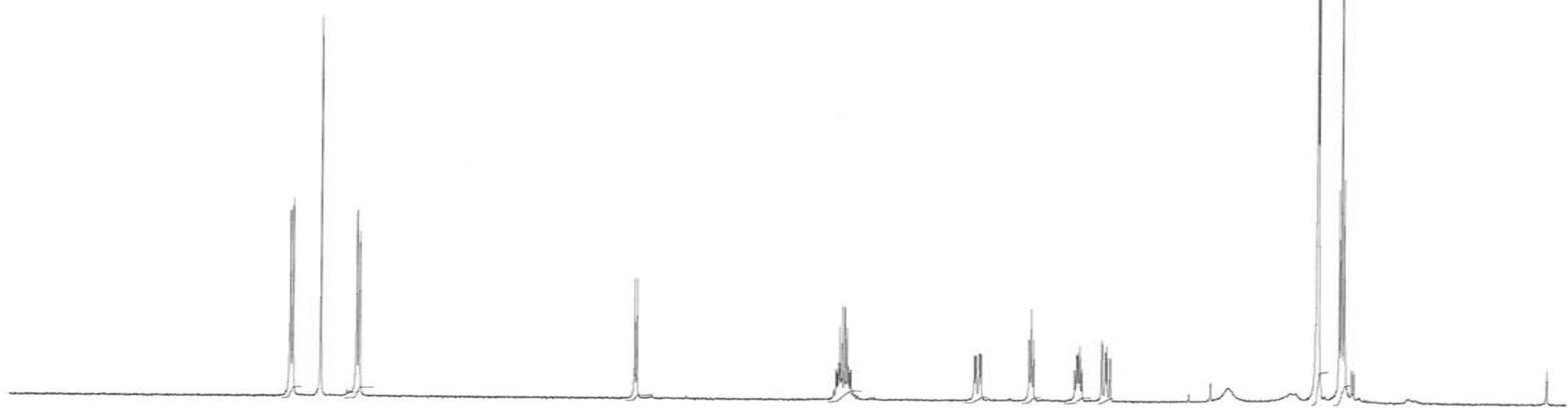
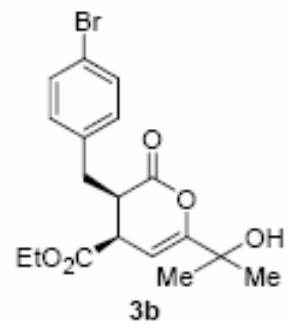
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2.662
2.653
2.634

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1.416
1.408

1.287
1.273
1.258



1.95

2.04

1.00

2.05

0.99

0.98

1.01

0.95

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3.61

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168.626

160.045

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120.941

95.962

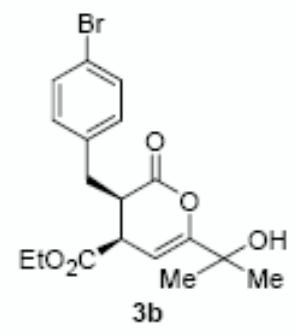
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32.830
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27.545

14.221



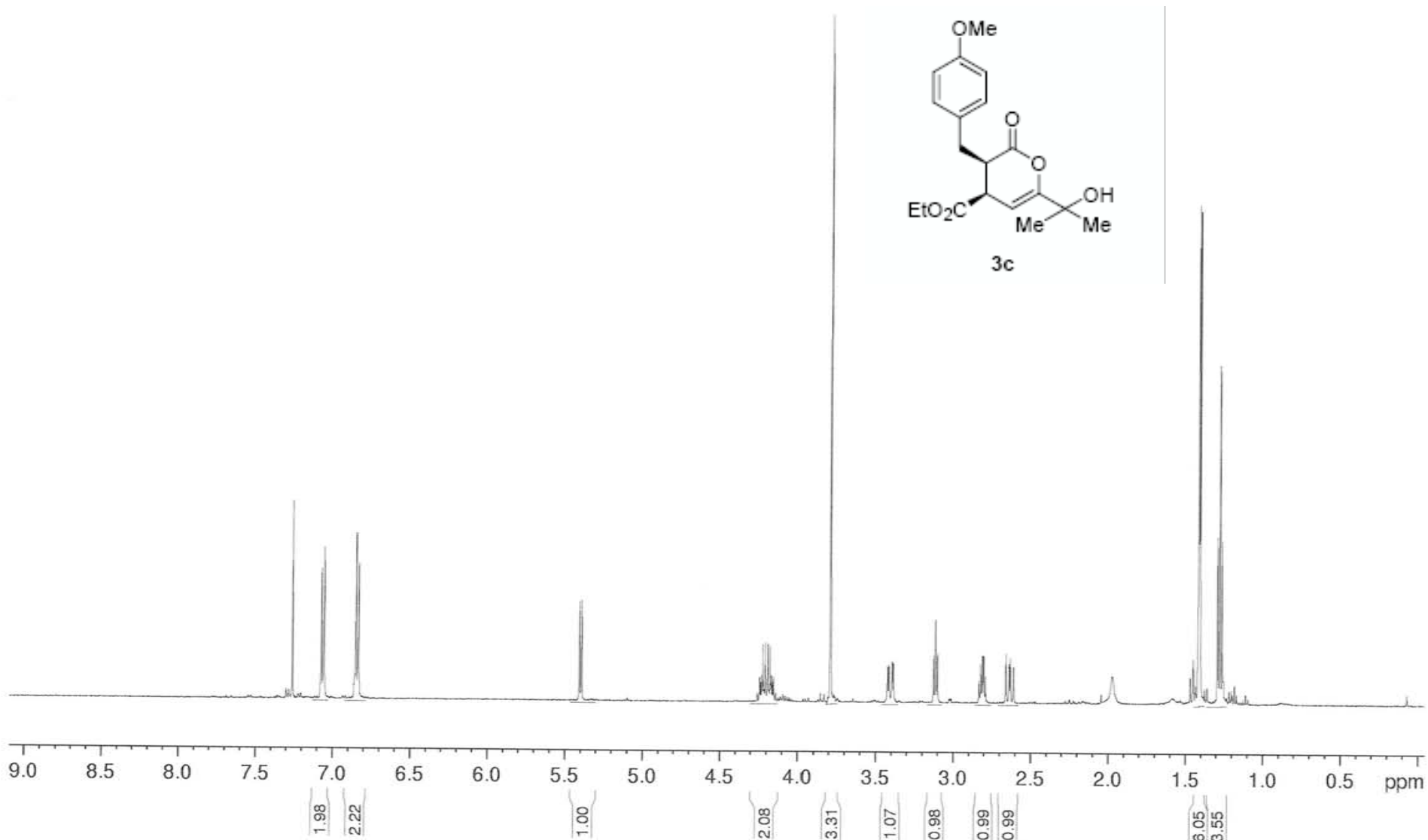
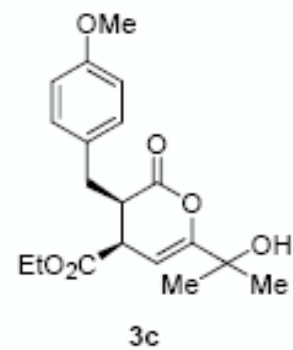
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7.261
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7.055
6.850
6.833

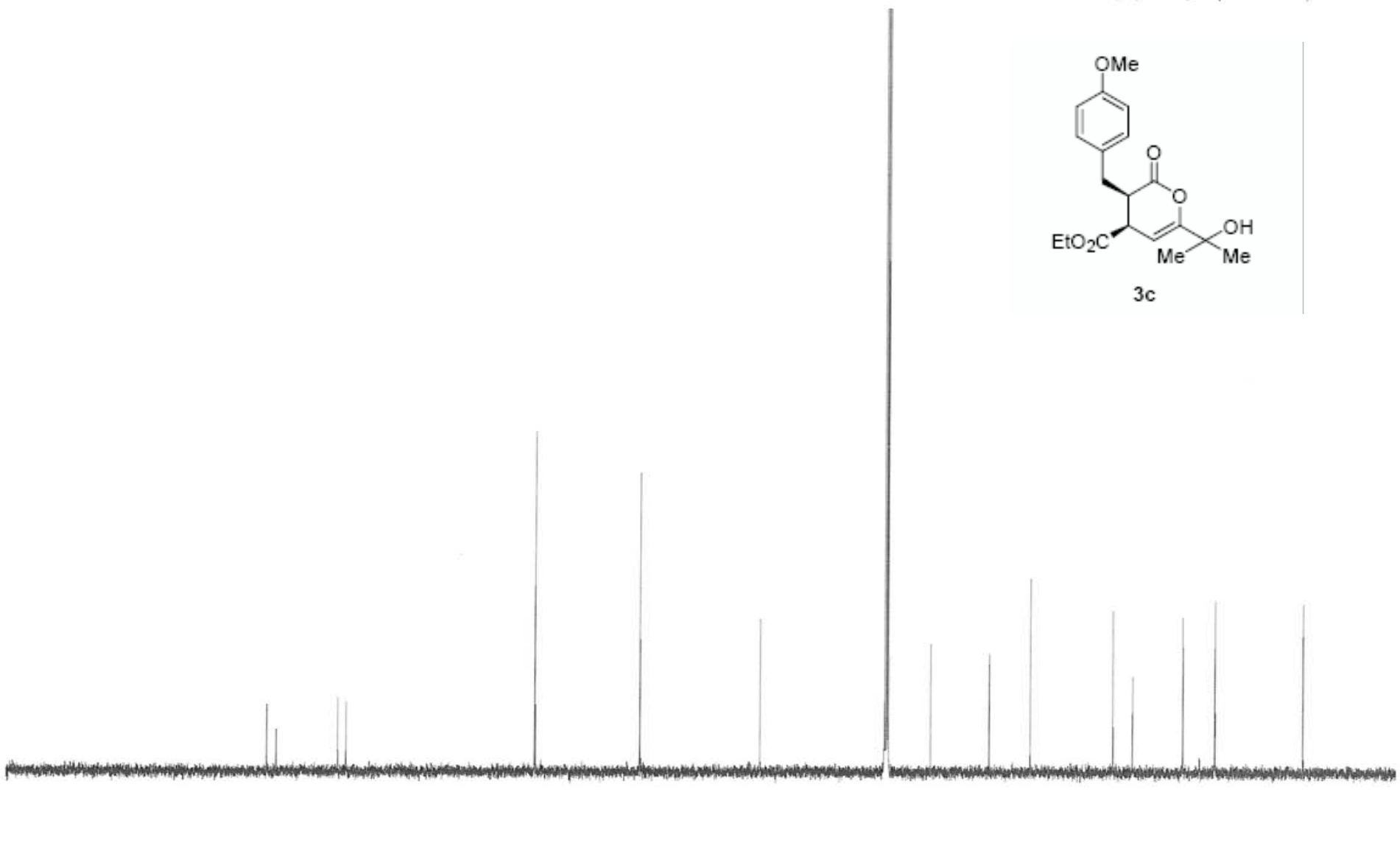
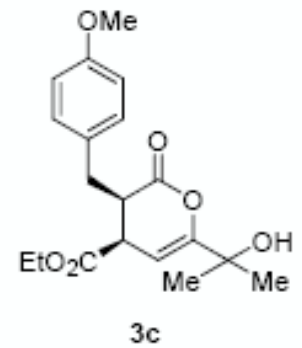
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3.412
3.393
3.384
3.124
3.112
3.099
2.821
2.811
2.801
2.658
2.638
2.629
2.609

1.413
1.405
1.290
1.275
1.261



170.537
169.127
159.875
158.586
130.122
129.952
114.273
96.119
77.454
77.201
76.947
70.540
61.678
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27.526
14.269



200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 ppm

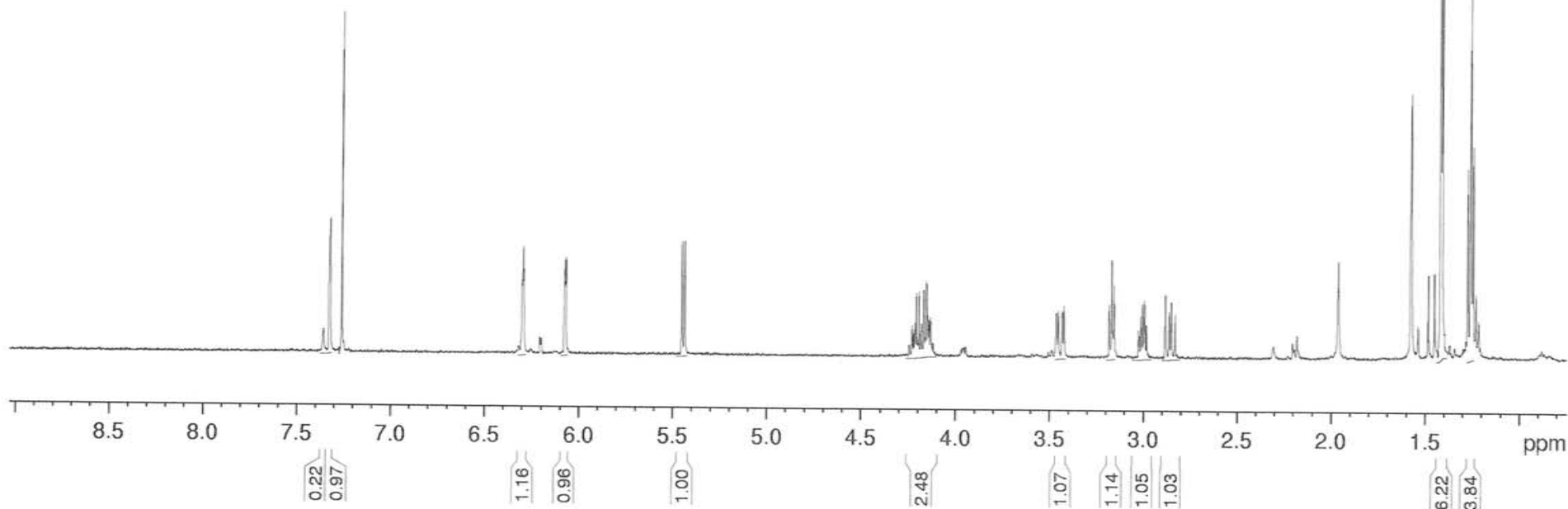
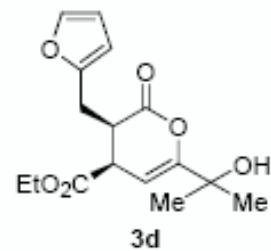
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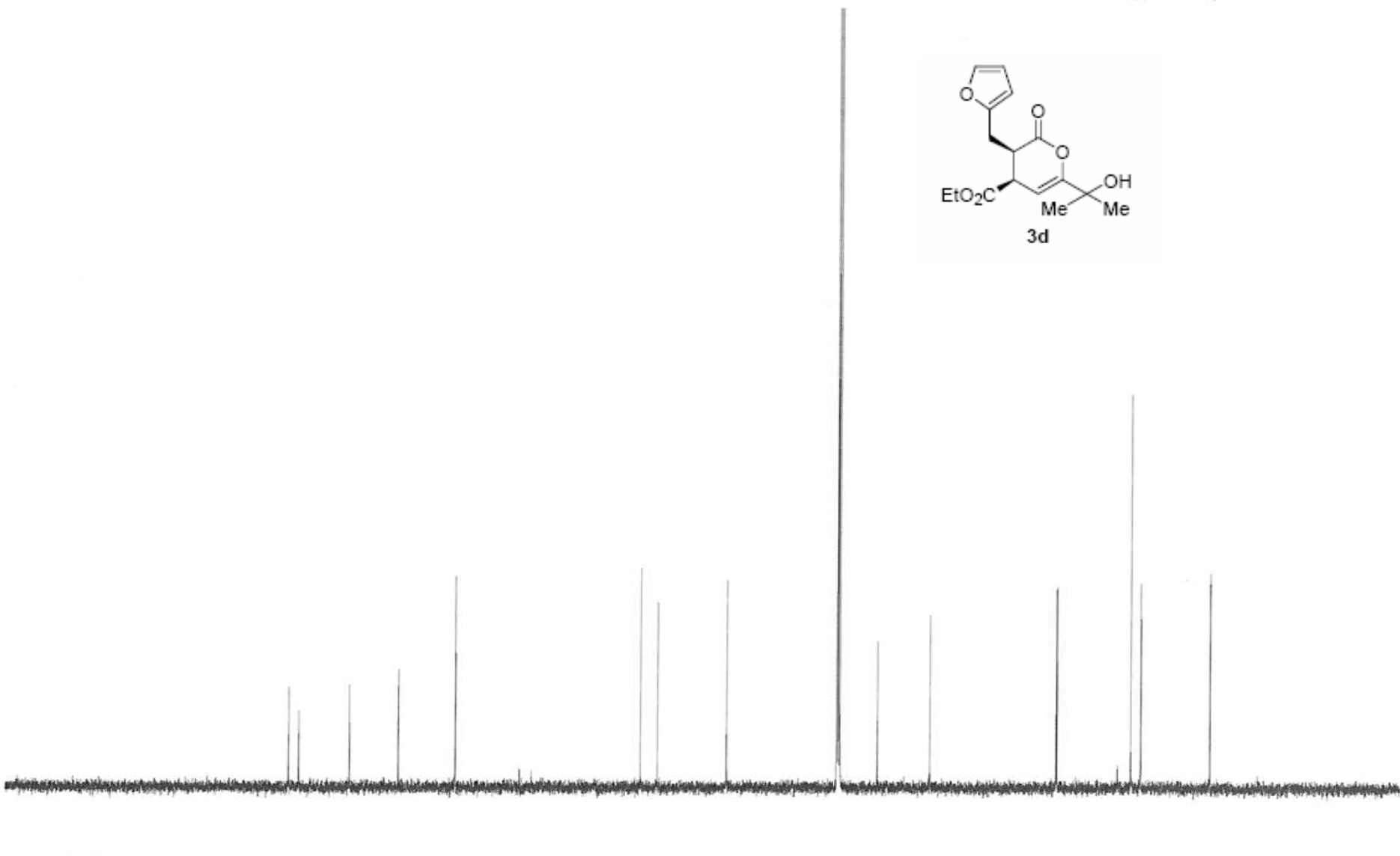
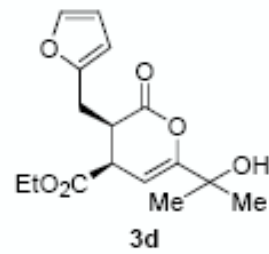
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4.154
4.146
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4.132
3.463
3.453
3.432
3.422
3.181
3.167
3.155
3.025
3.013
3.003
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2.983
2.881
2.861
2.850
2.830

1.574
1.419
1.410
1.273
1.259
1.245



170.278
168.565
159.977
151.690
142.004
110.574
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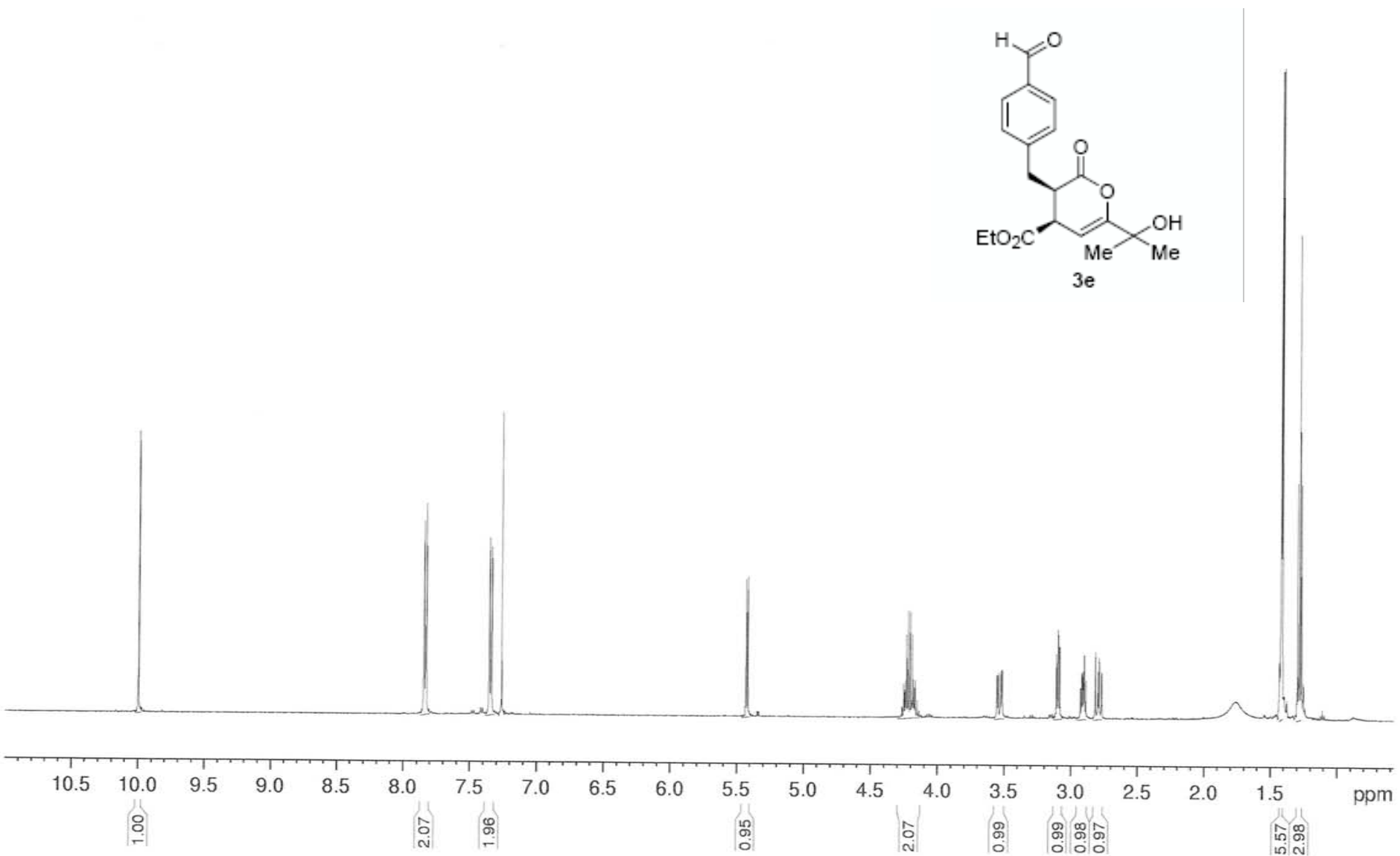
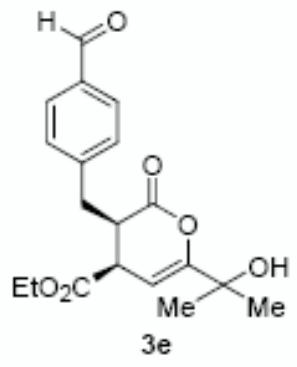


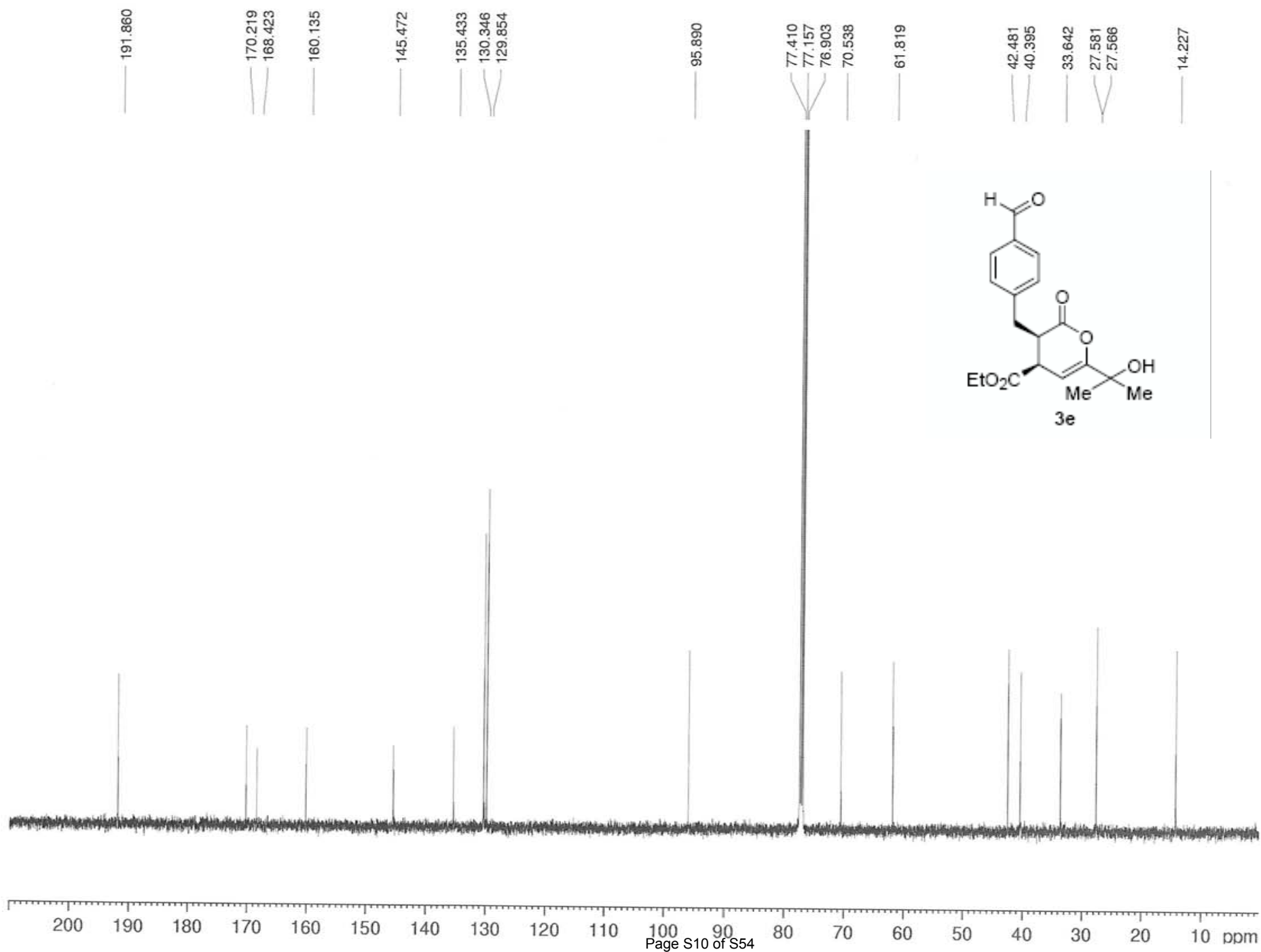
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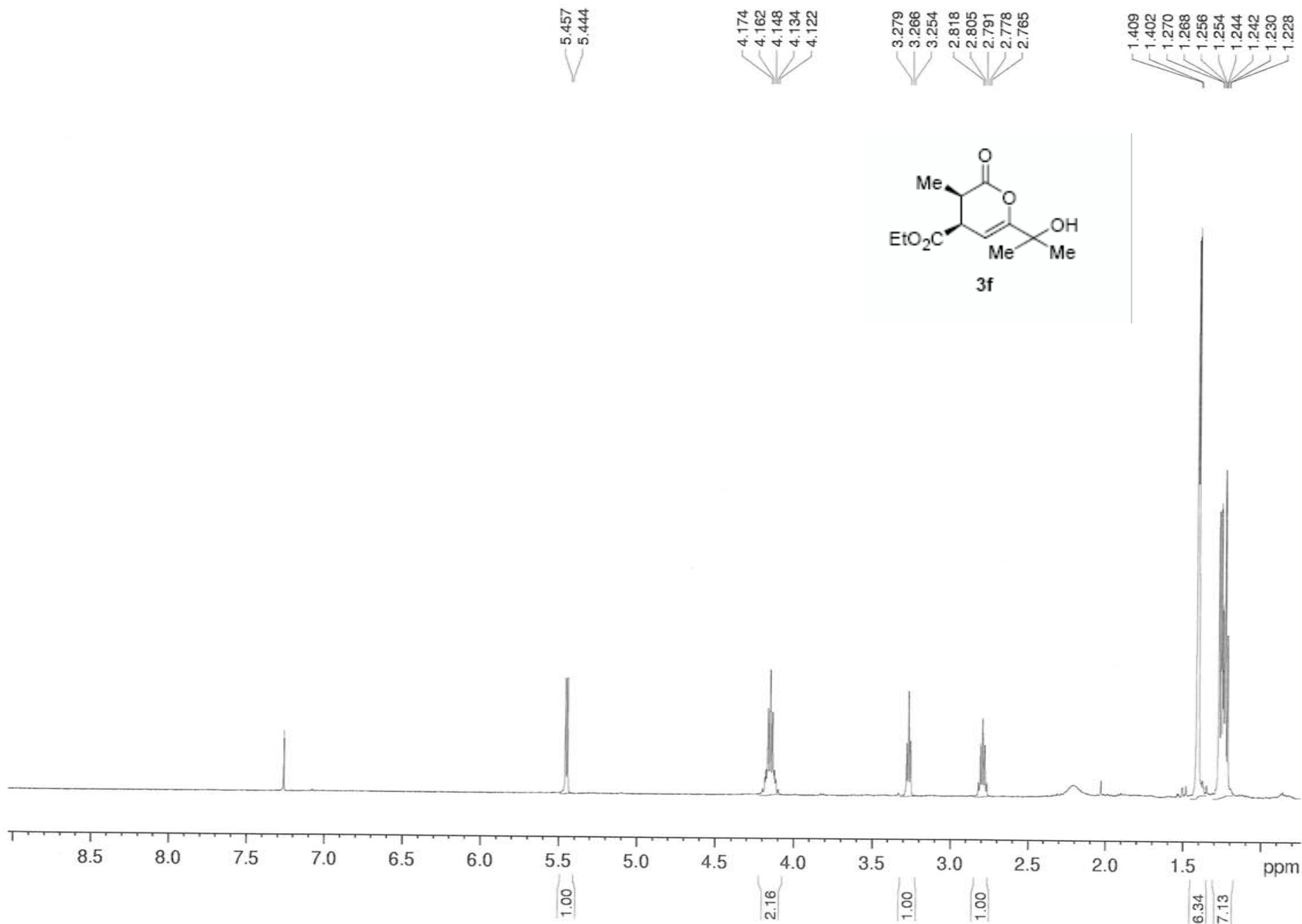
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7.261

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4.245
4.238
4.231
4.217
4.202
4.188
4.181
4.174
4.167
3.552
3.542
3.524
3.514
3.108
3.096
3.083
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2.917
2.909
2.906
2.898
2.887
2.816
2.797
2.787
2.768
1.420
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1.267







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170.003

159.875

95.791

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77.180
76.926
70.514

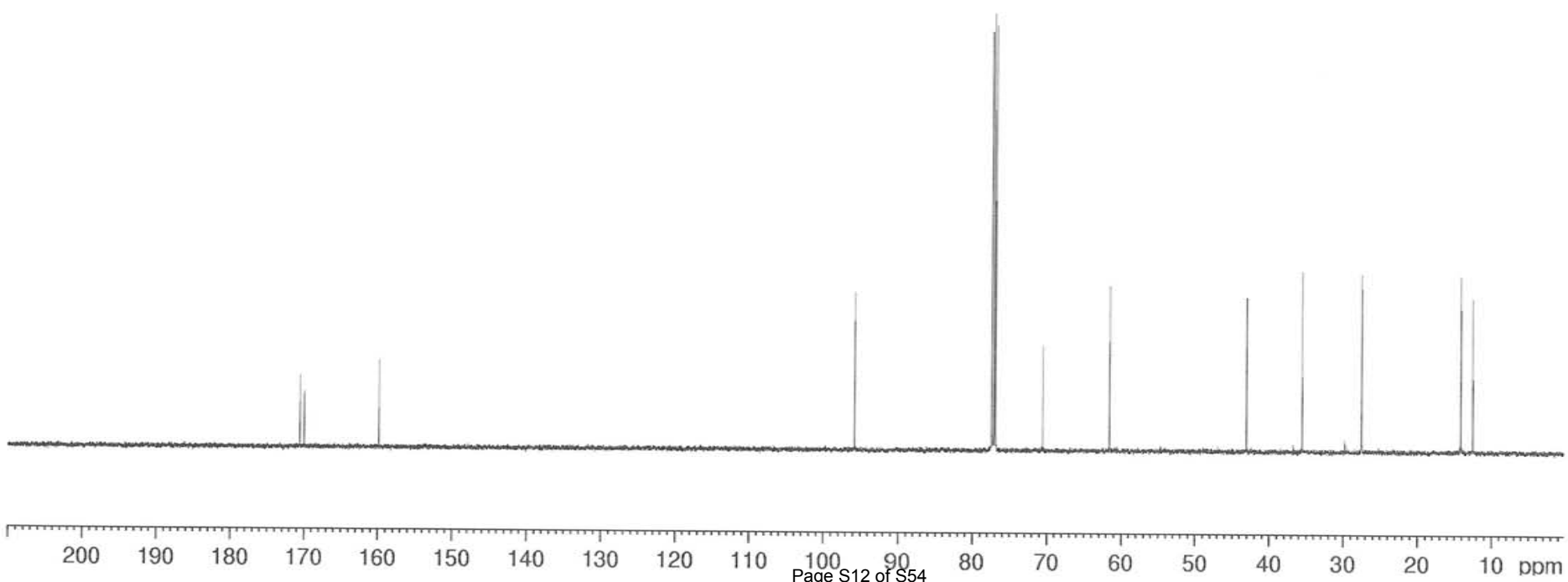
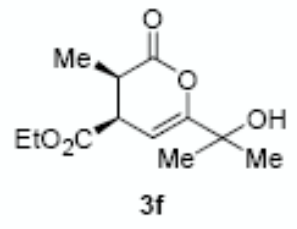
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35.608

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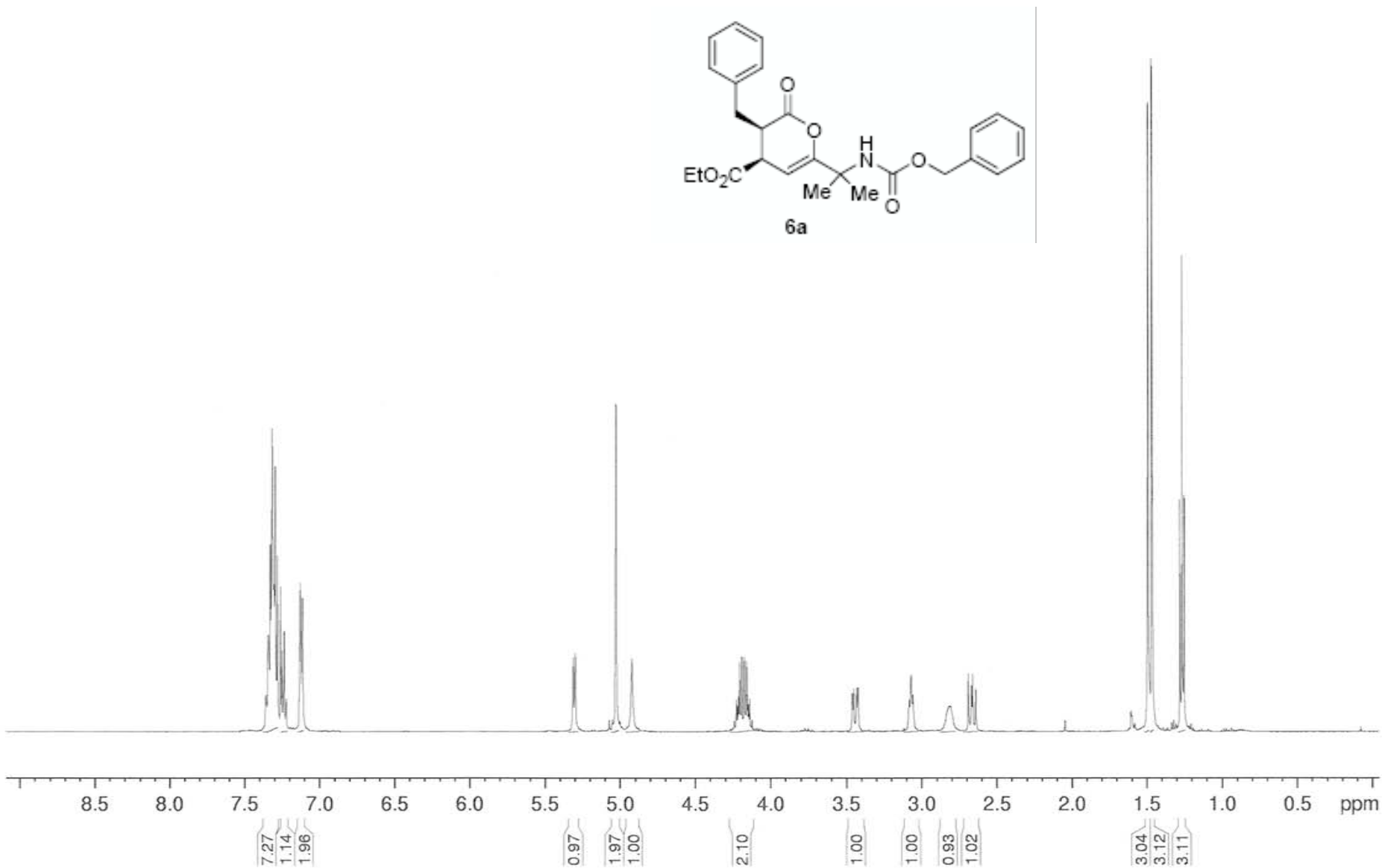
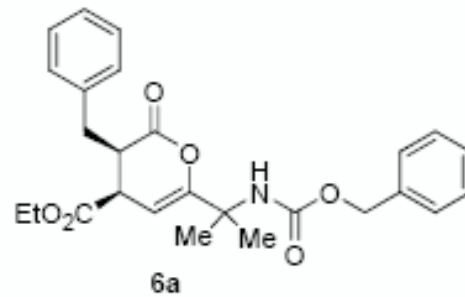
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12.569



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7.237
7.129
7.114

5.312
5.298
5.027
4.922
4.226
4.218
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4.190
4.173
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4.151
4.144
4.137
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3.450
3.431
3.421
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2.667
2.659
2.639

1.490
1.463
1.278
1.263
1.249



170.407
169.174

156.960
154.562

138.038
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53.583

42.288

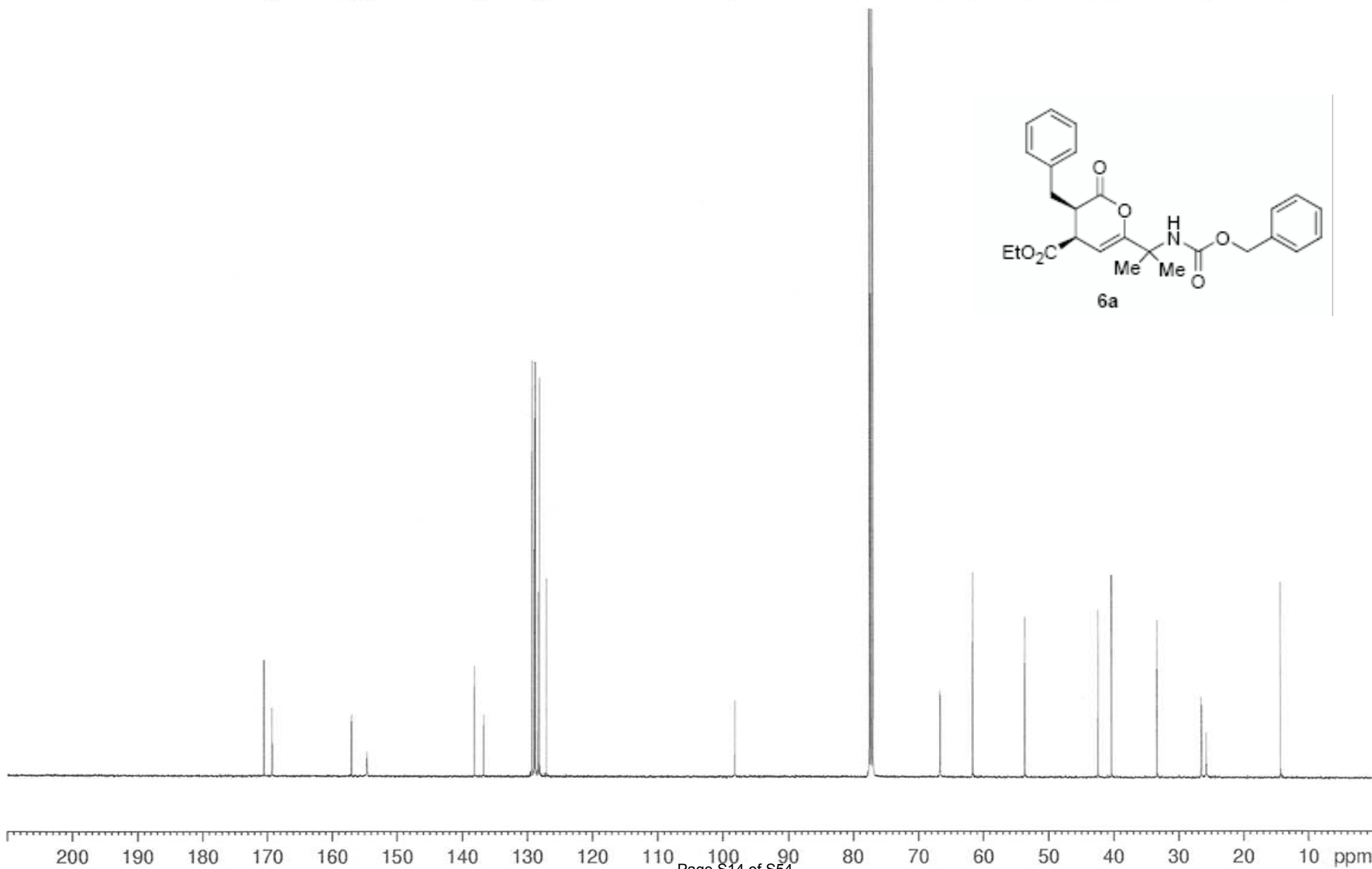
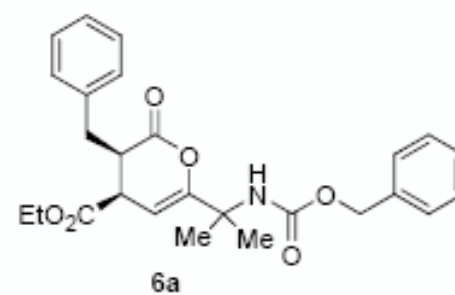
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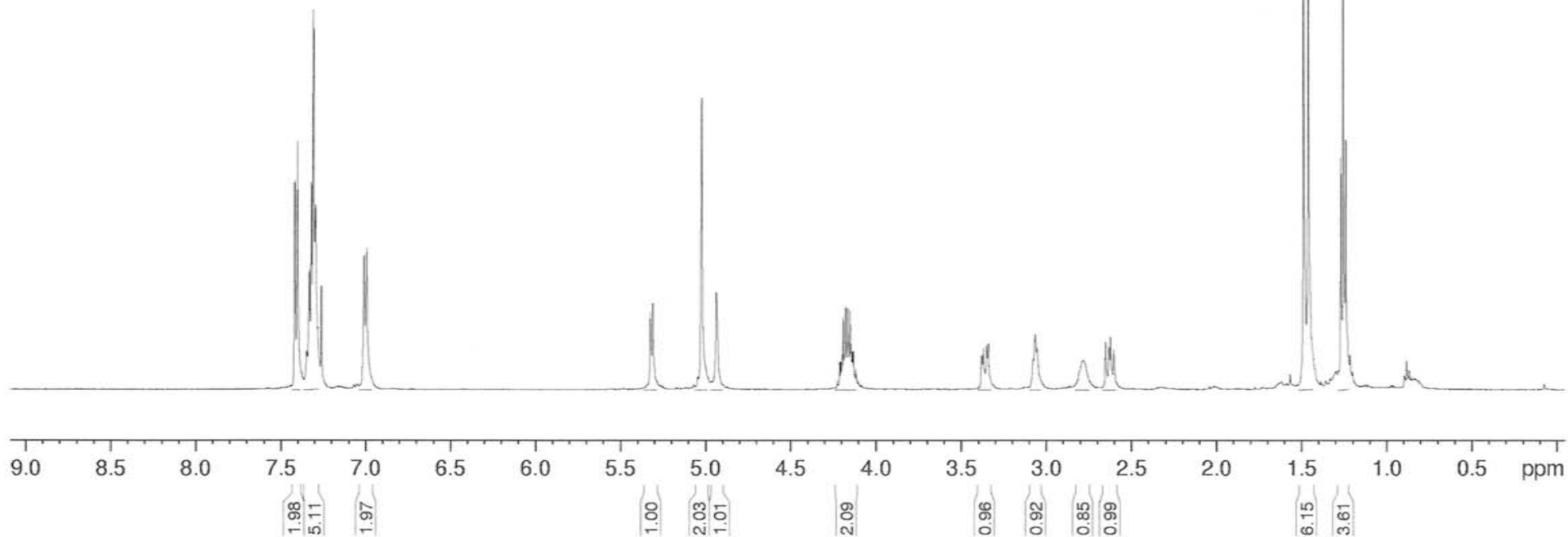
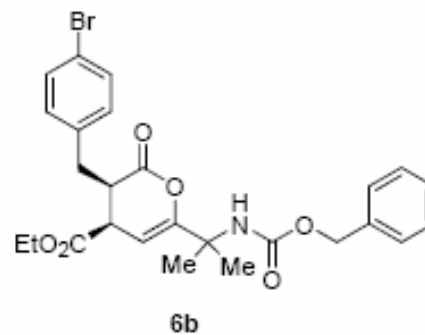
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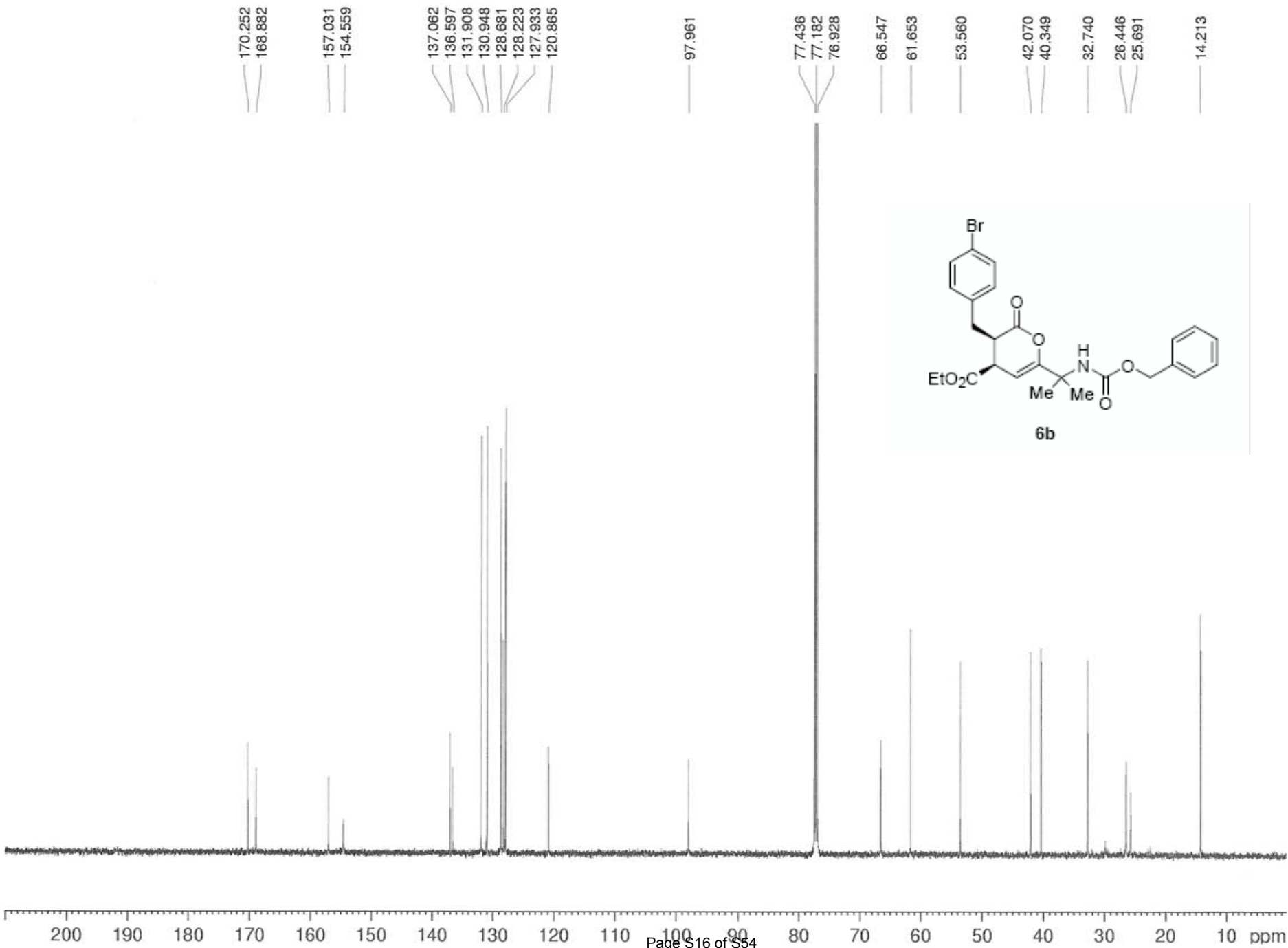


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6.993

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4.114
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3.341
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1.240

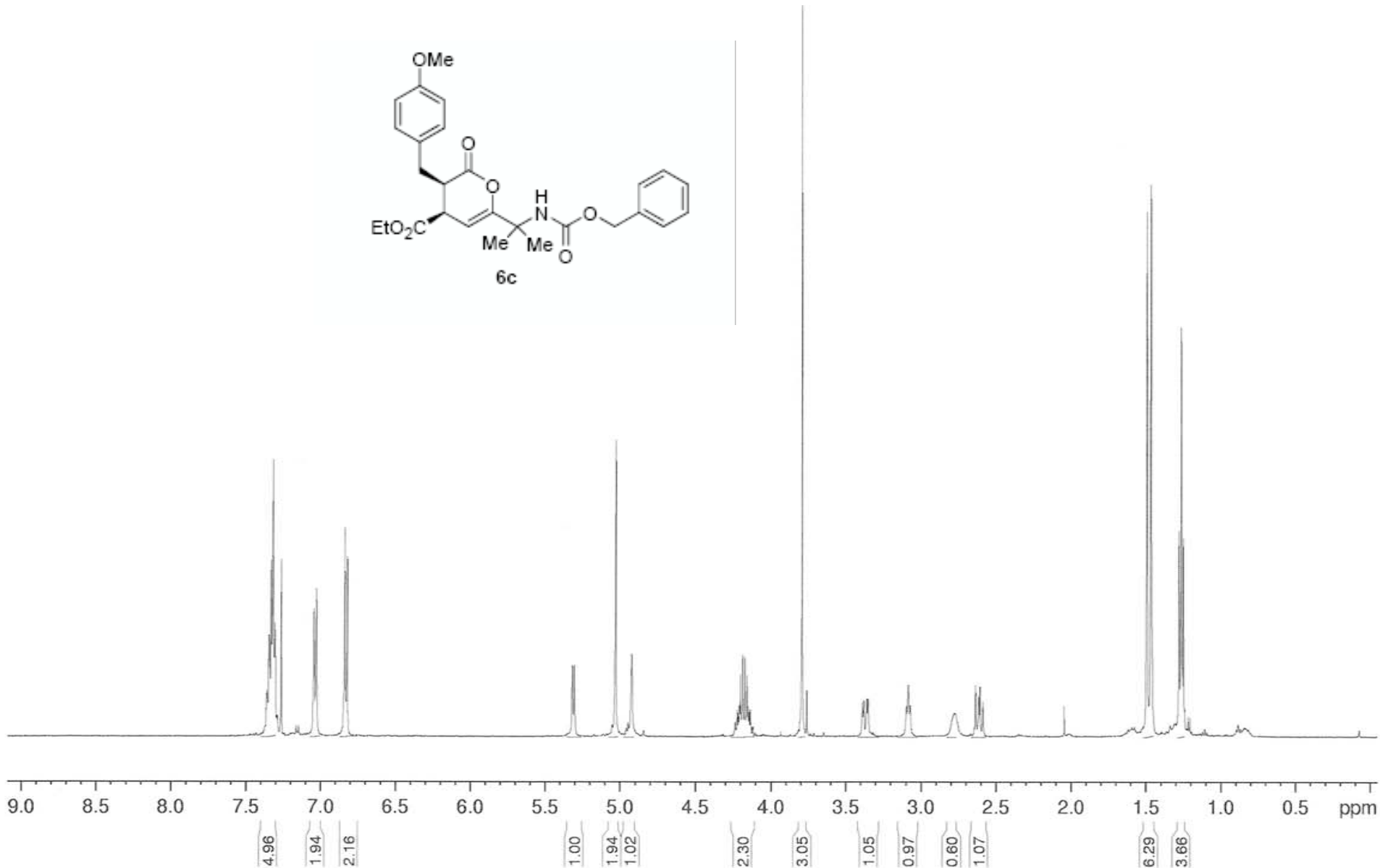
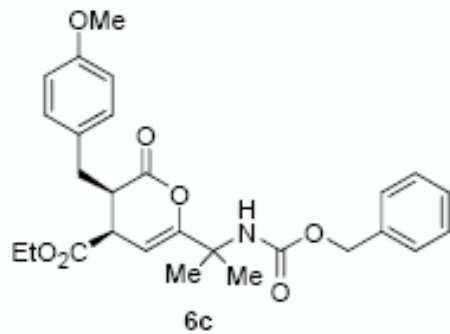




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6.819

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5.301
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1.246
1.238
1.214
1.202



170.443
169.255

158.598
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154.554

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61.538

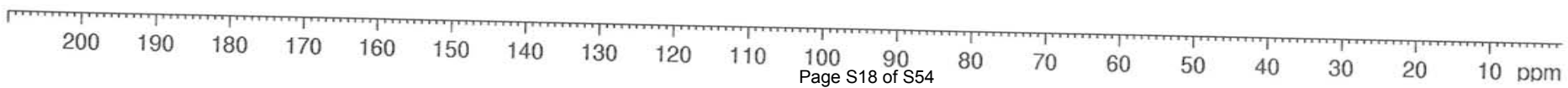
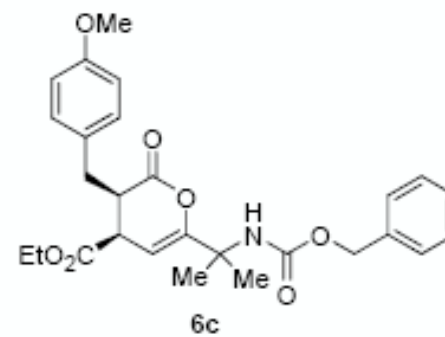
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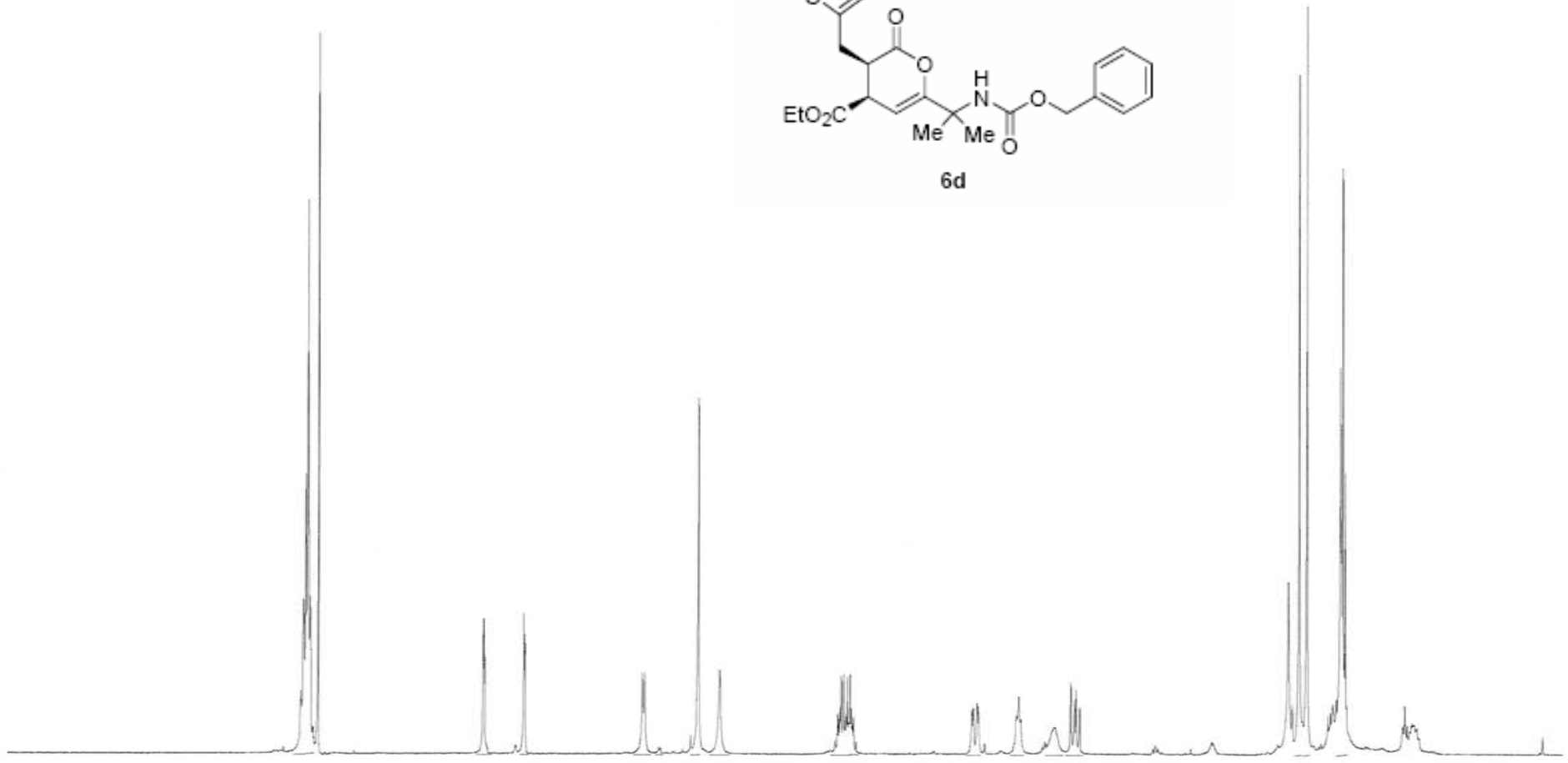
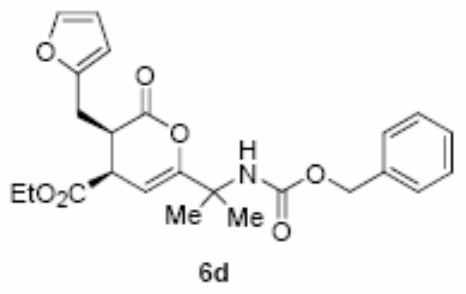


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7.260

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6.282
6.052
6.046

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5.340
5.025
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2.792

1.500
1.455
1.258
1.244
1.230



8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 ppm

5.82

0.93

0.84

1.00

0.07

1.80

0.93

2.02

0.87

0.90

0.82

0.94

2.75

2.95

4.38

170.219
168.764

156.952
154.573
151.725

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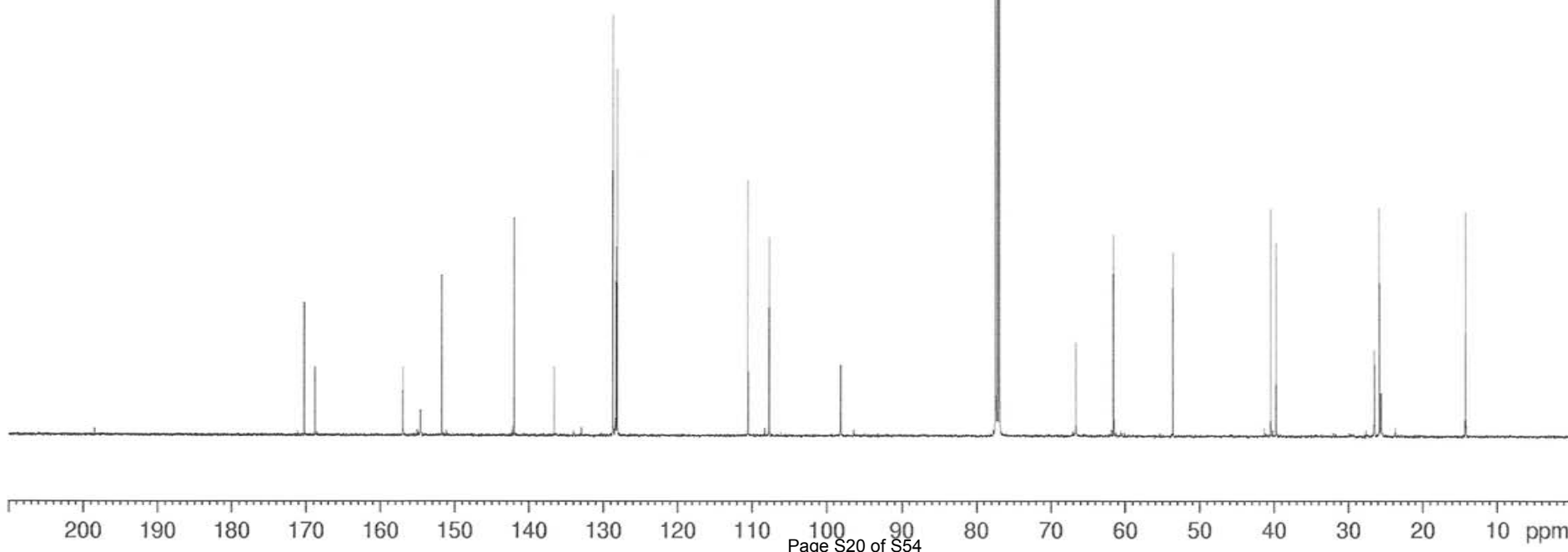
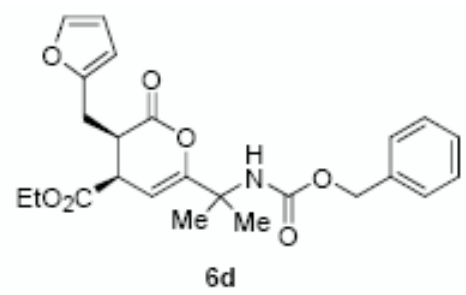
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14.185



IV142

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7.295
7.260

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5.367

5.024
4.925

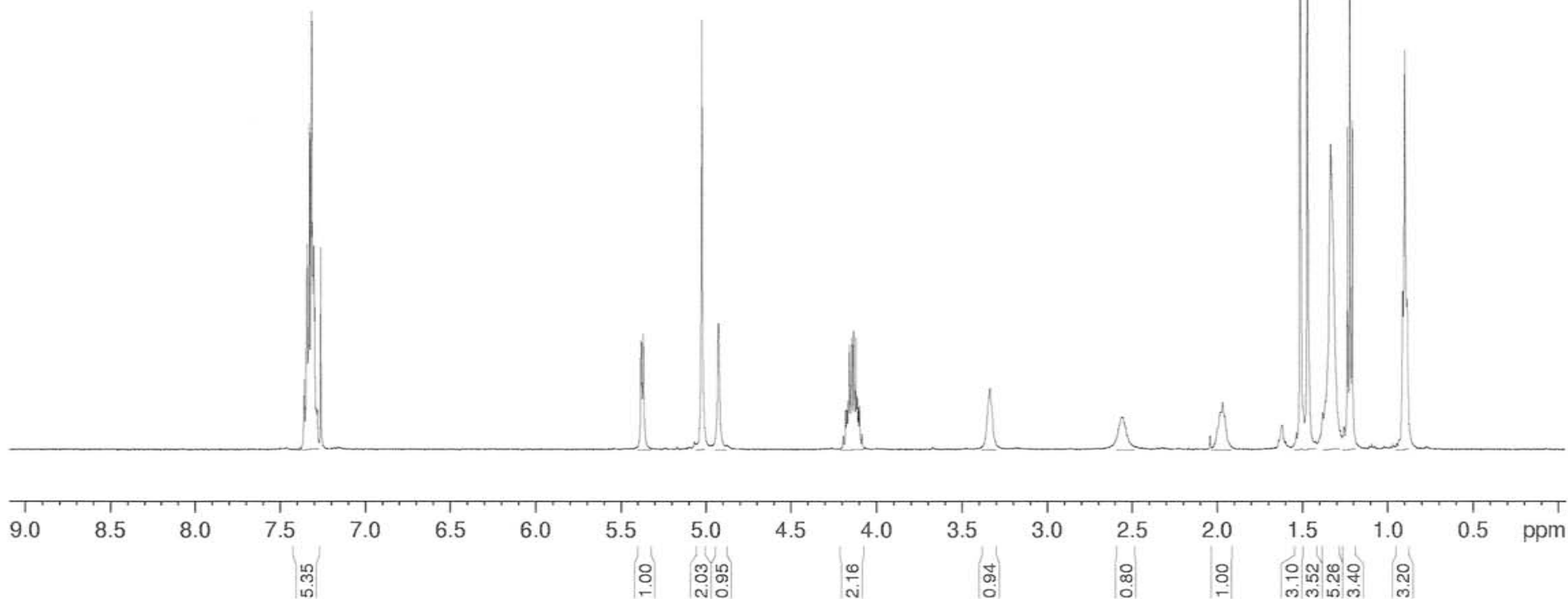
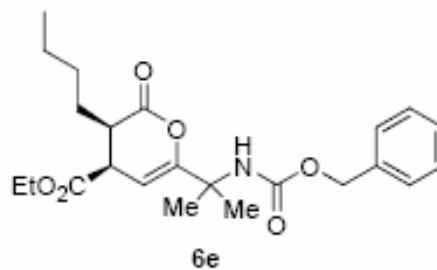
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4.094

3.336

2.555

1.964

1.510
1.468
1.332
1.233
1.219
1.205
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0.896
0.882



170.524
169.732

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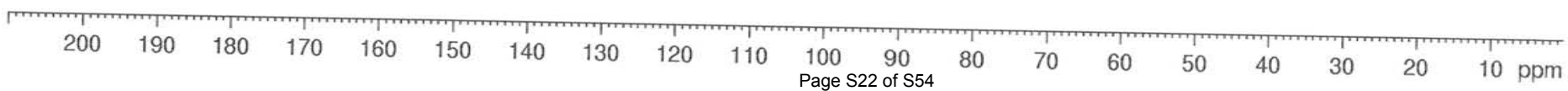
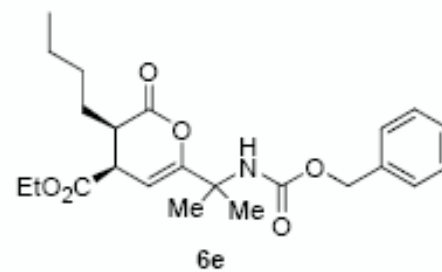
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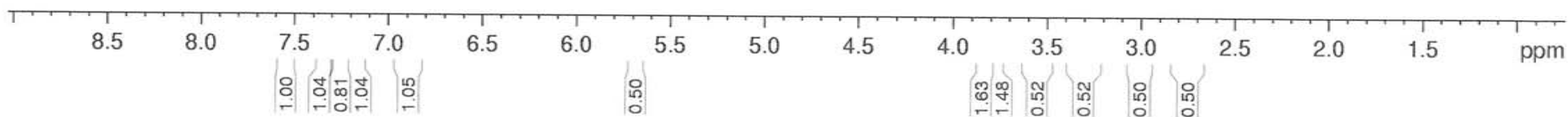
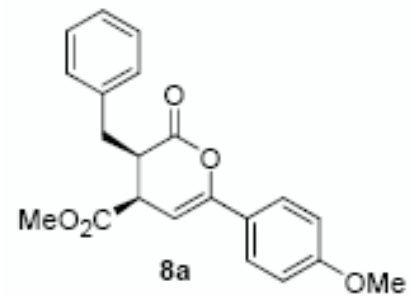
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7.252
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7.175
7.161
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6.887
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170.970
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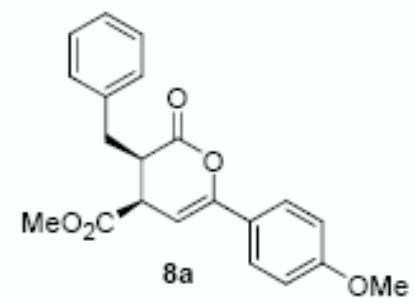
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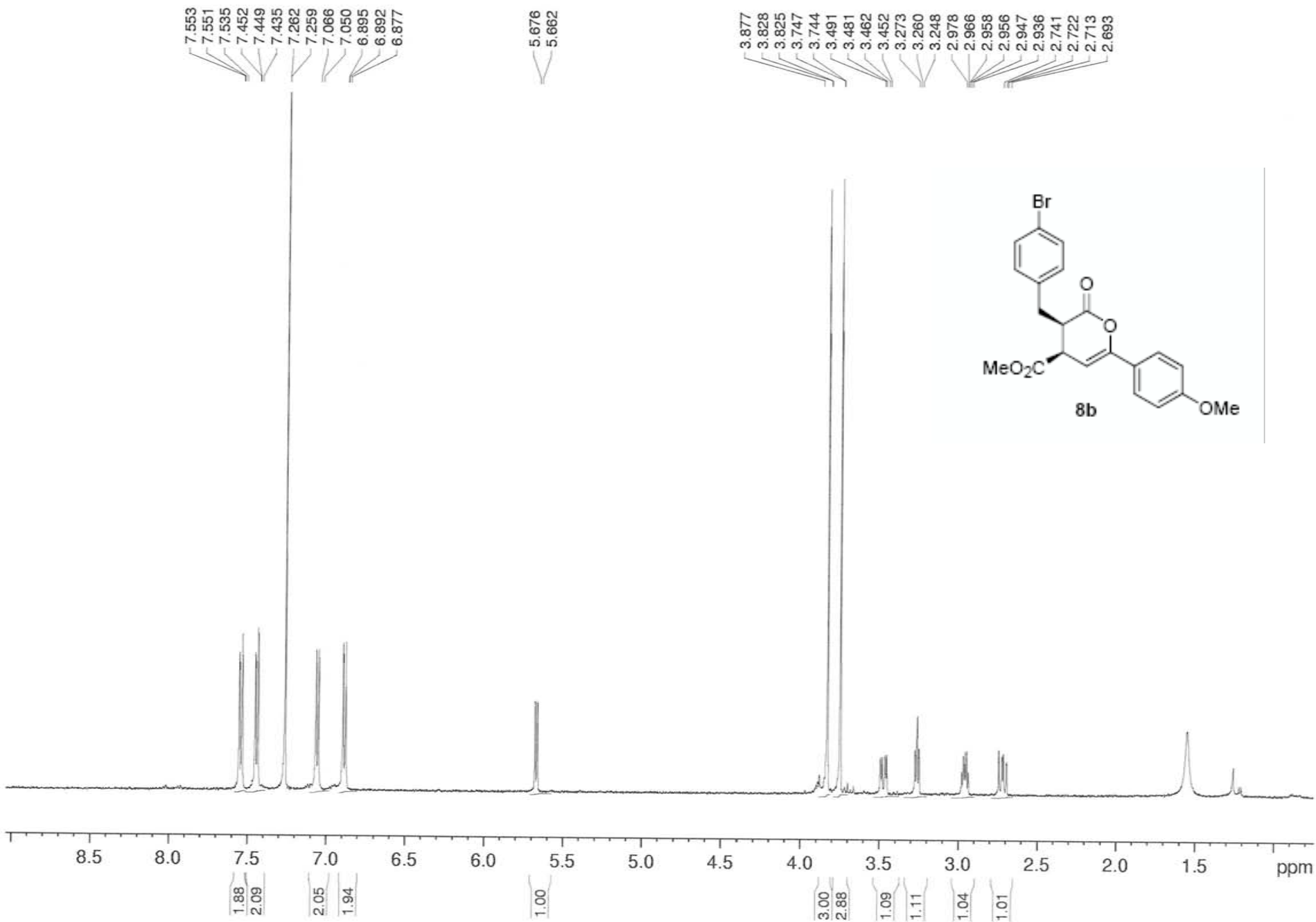
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200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 ppm



170.820
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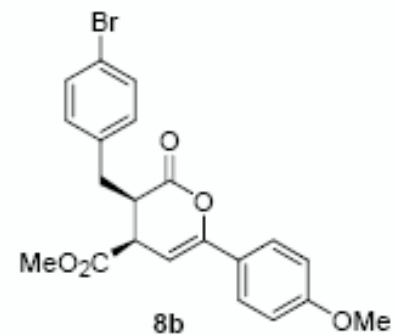
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32.942



200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 ppm

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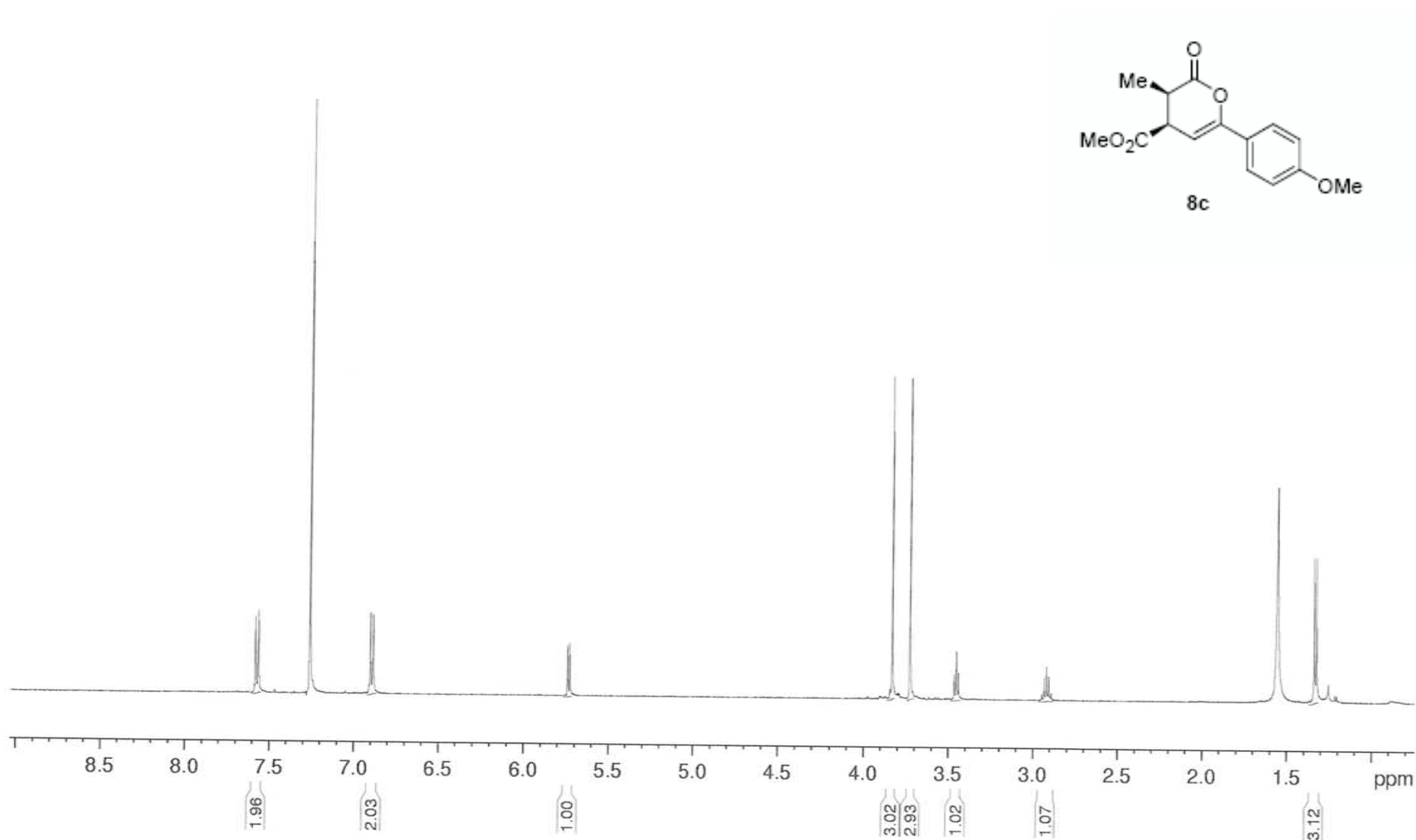
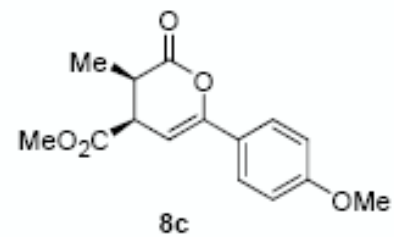
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2.947
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171.059
169.989

160.784

152.342

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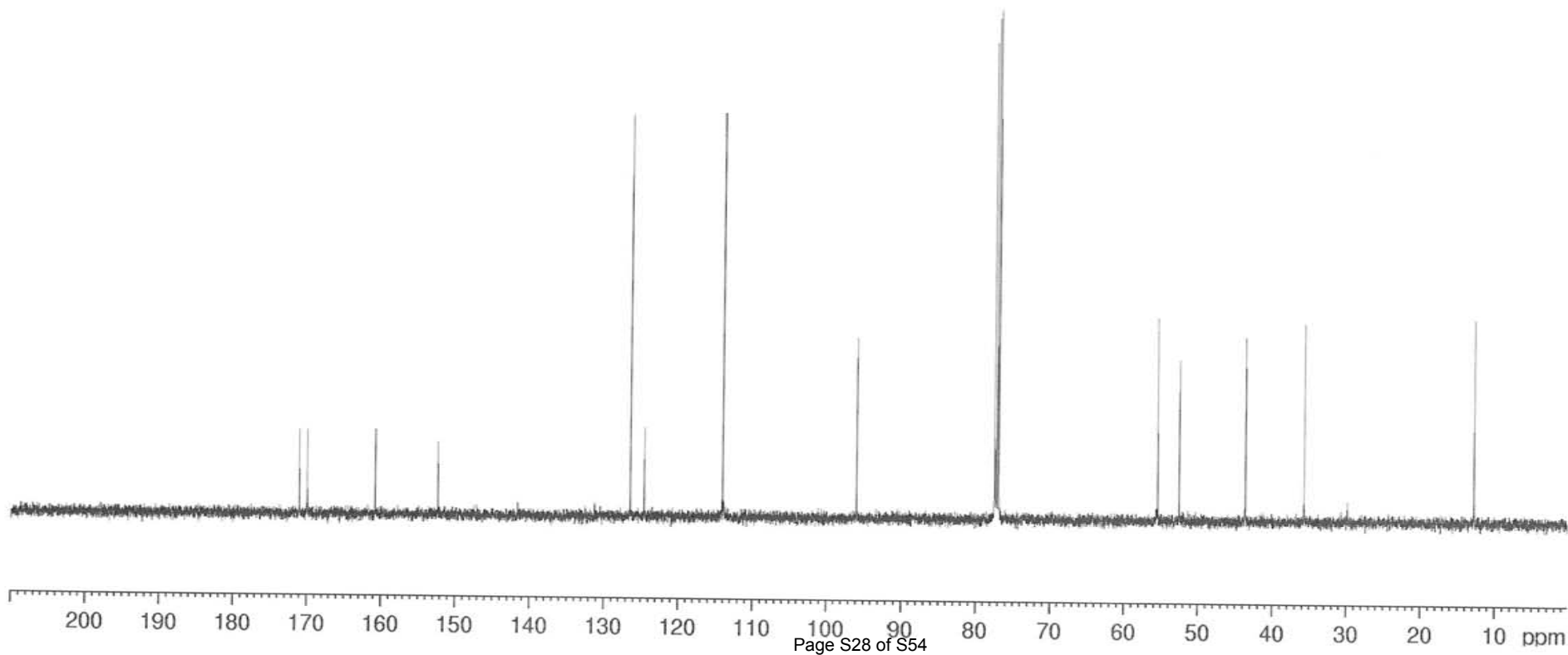
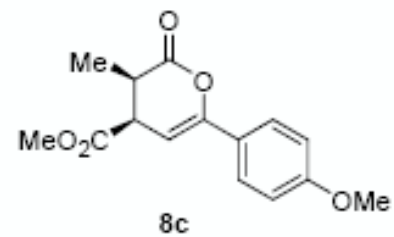
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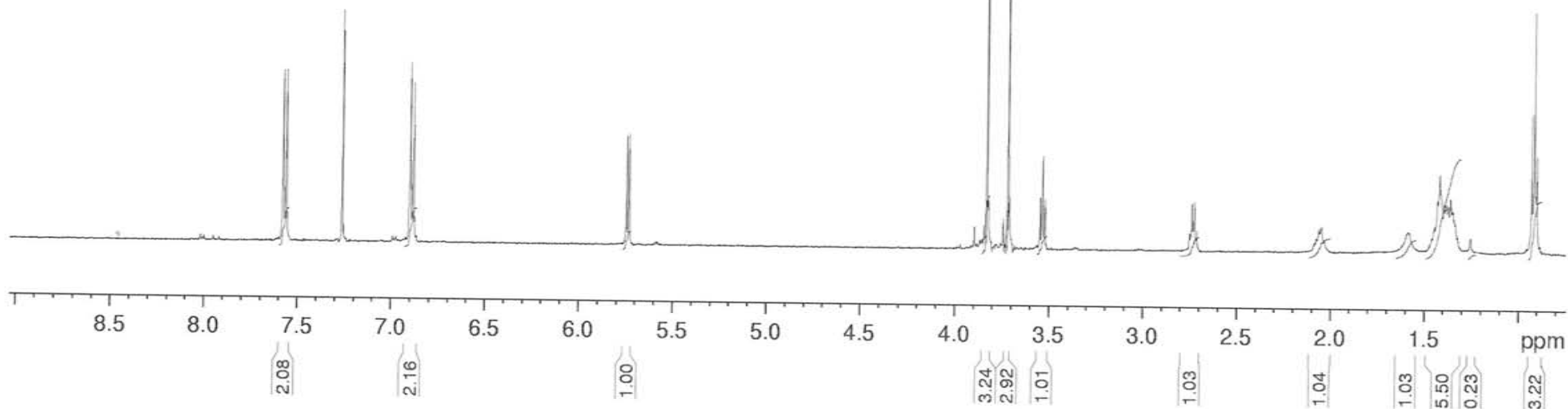
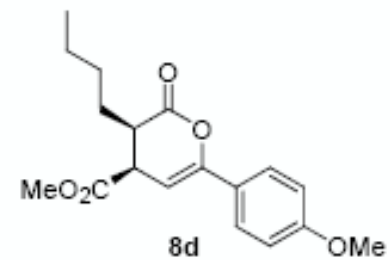
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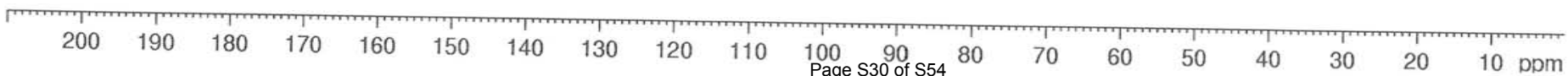
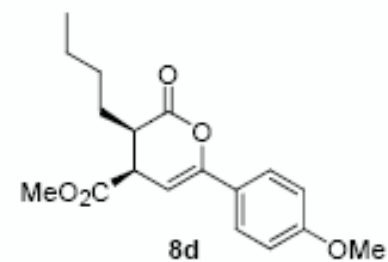
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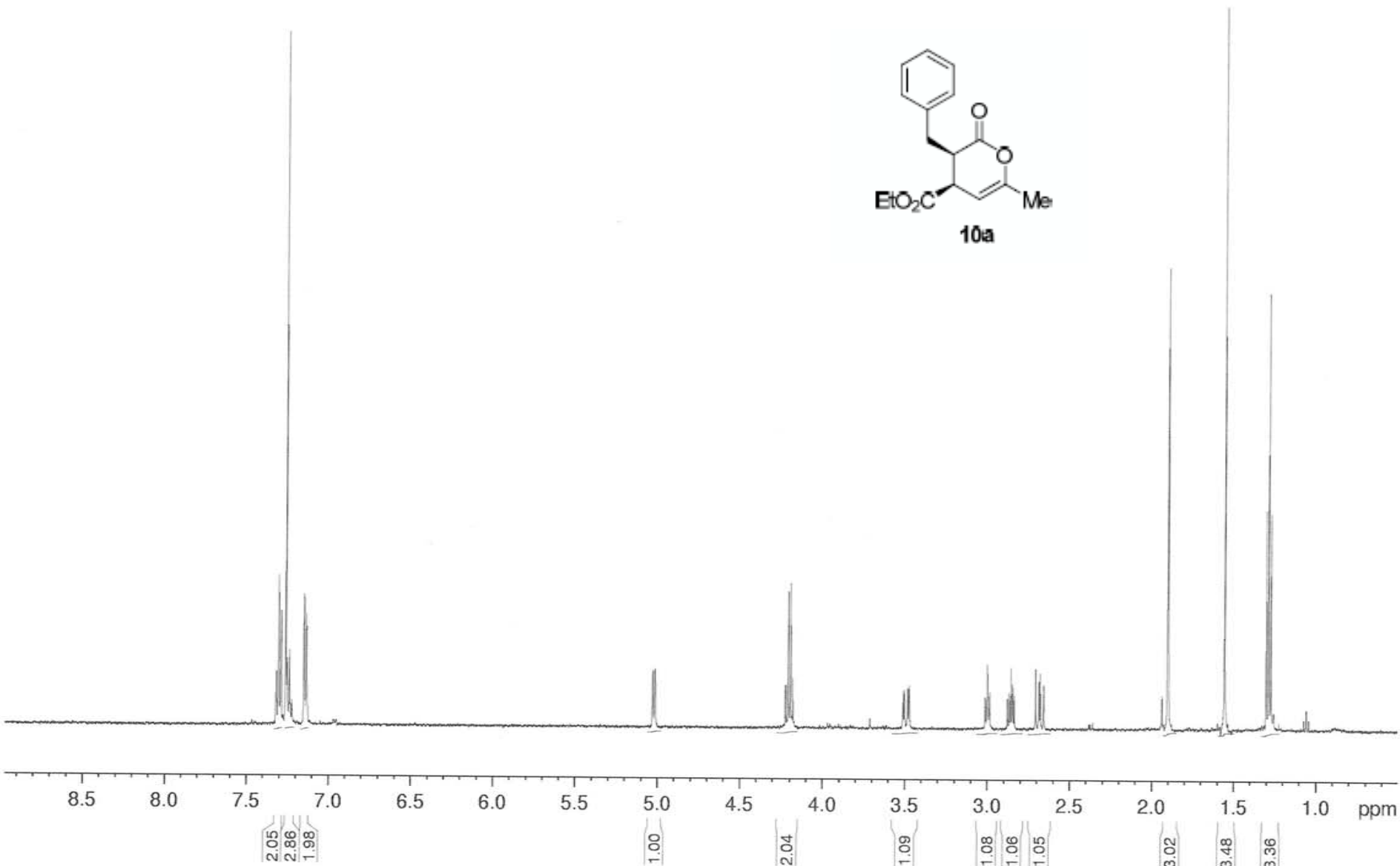
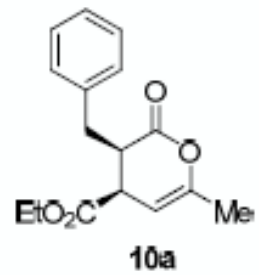
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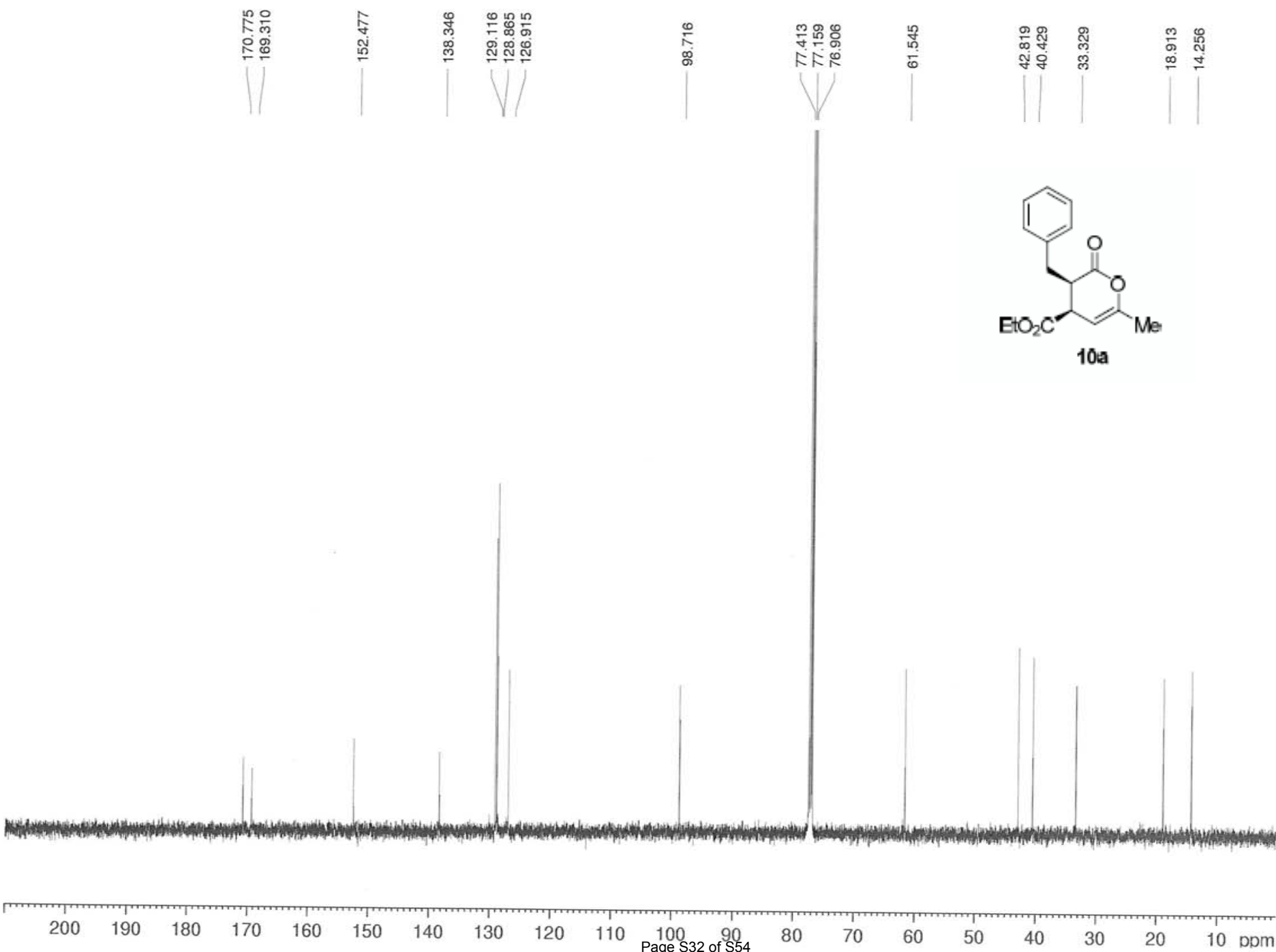
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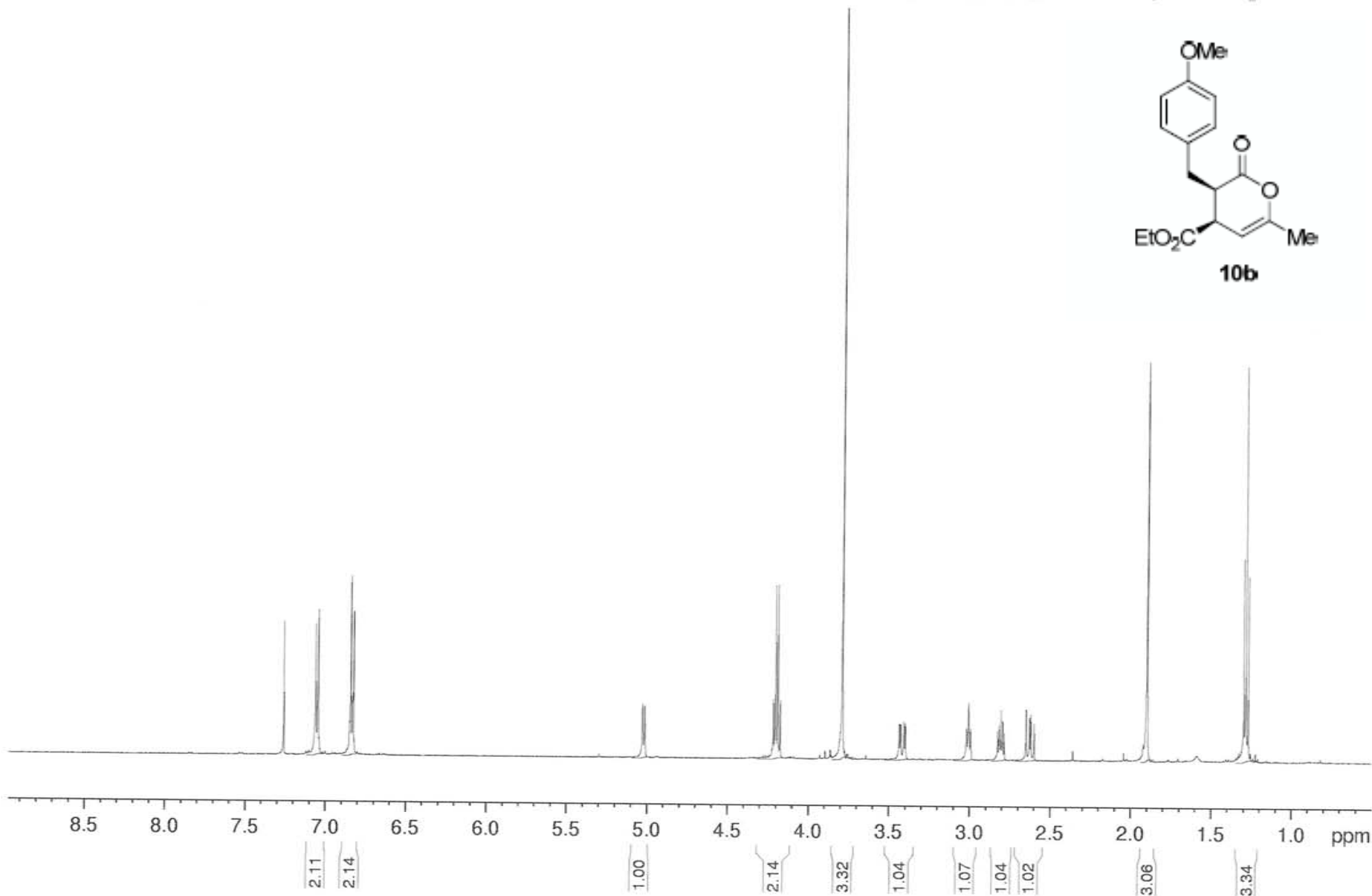
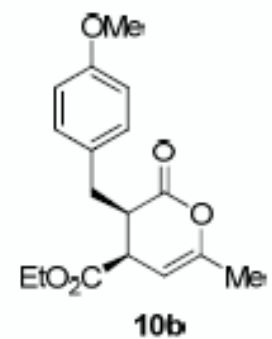
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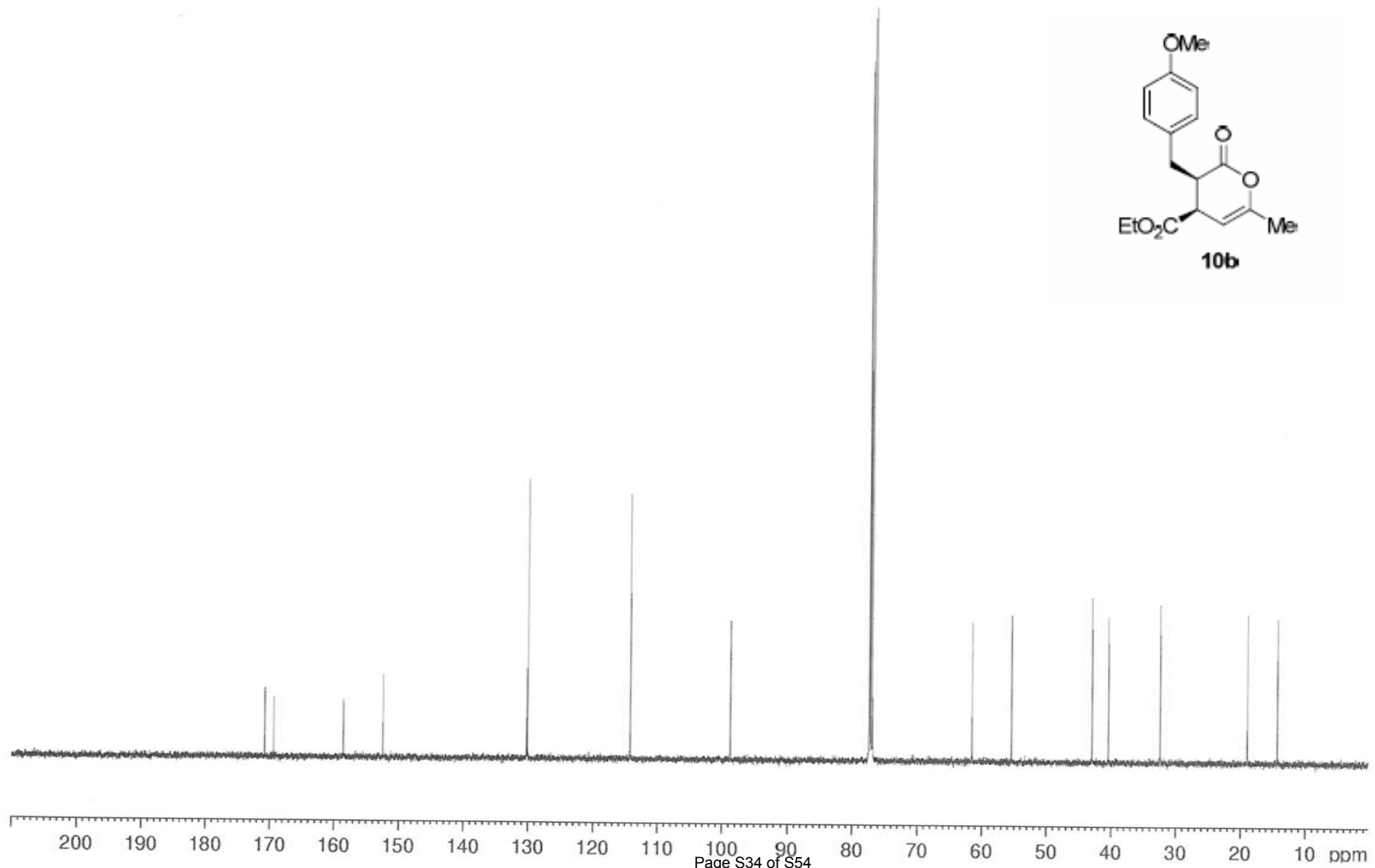
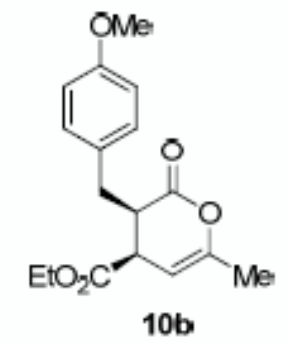
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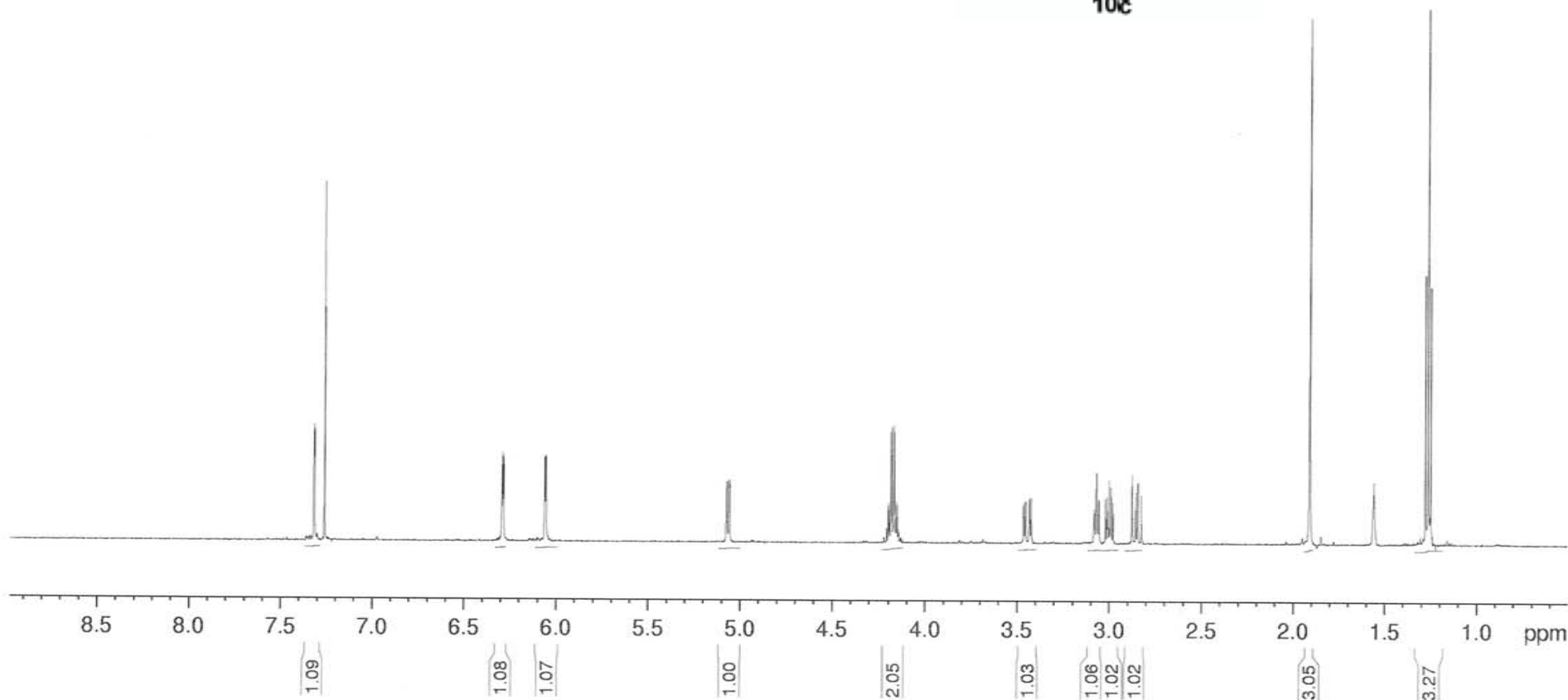
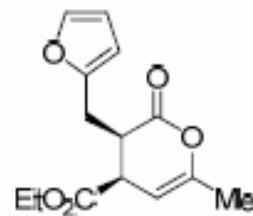
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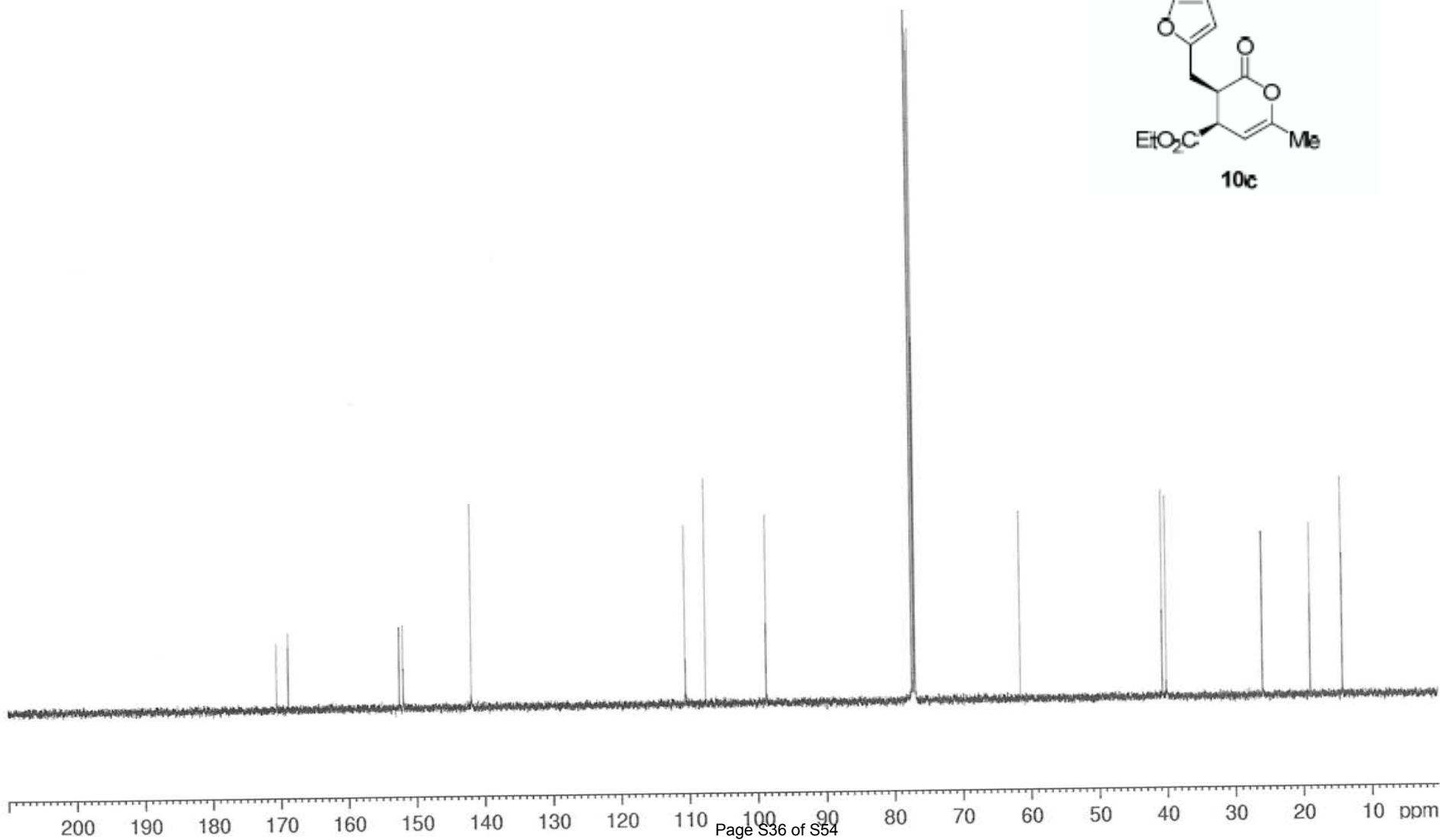
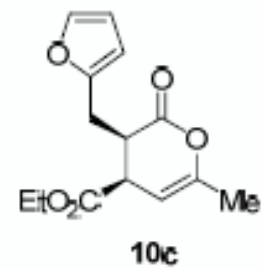
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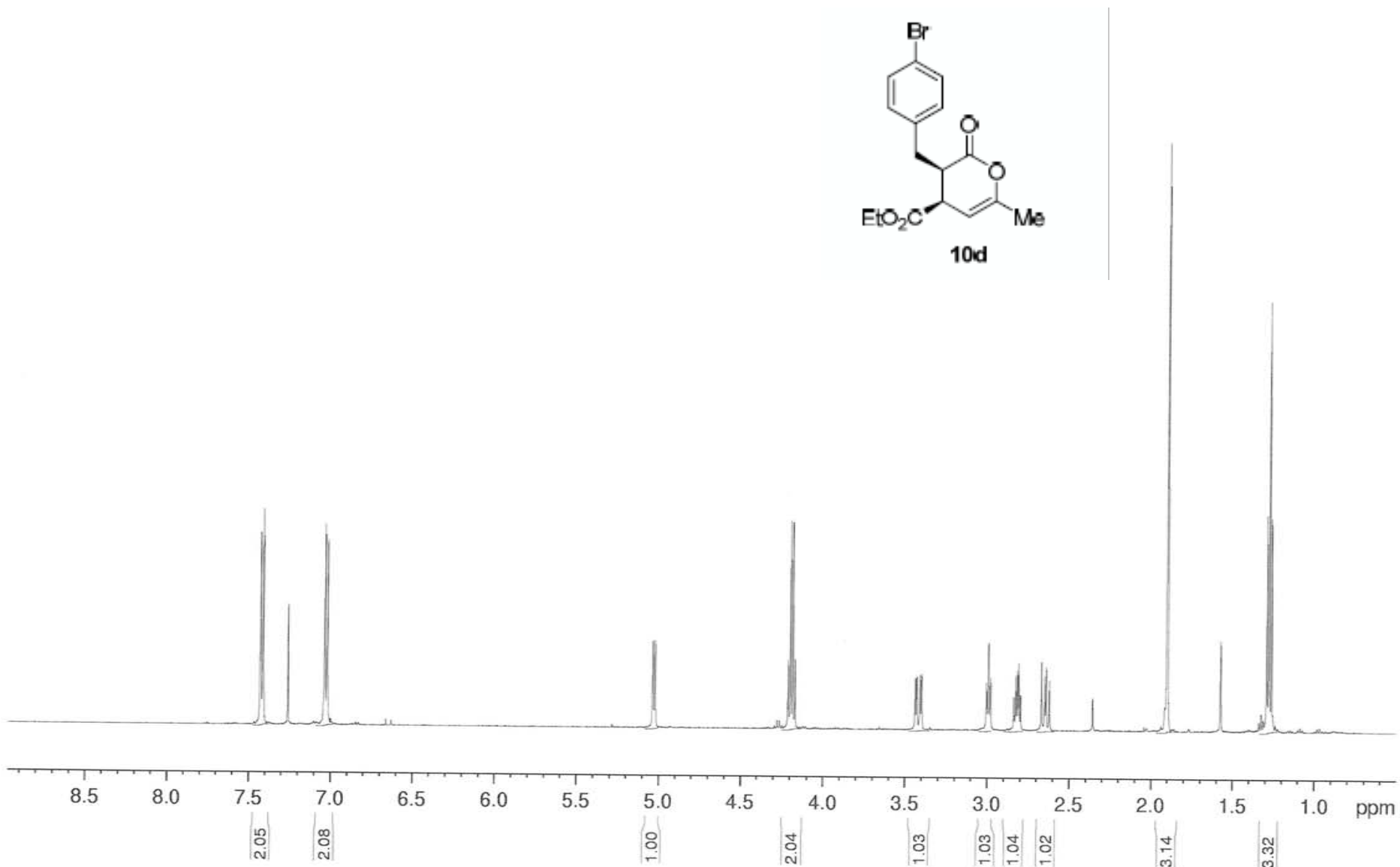
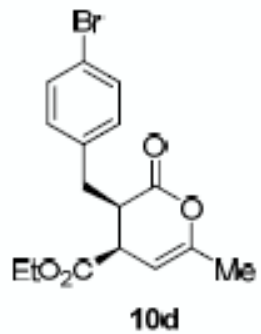
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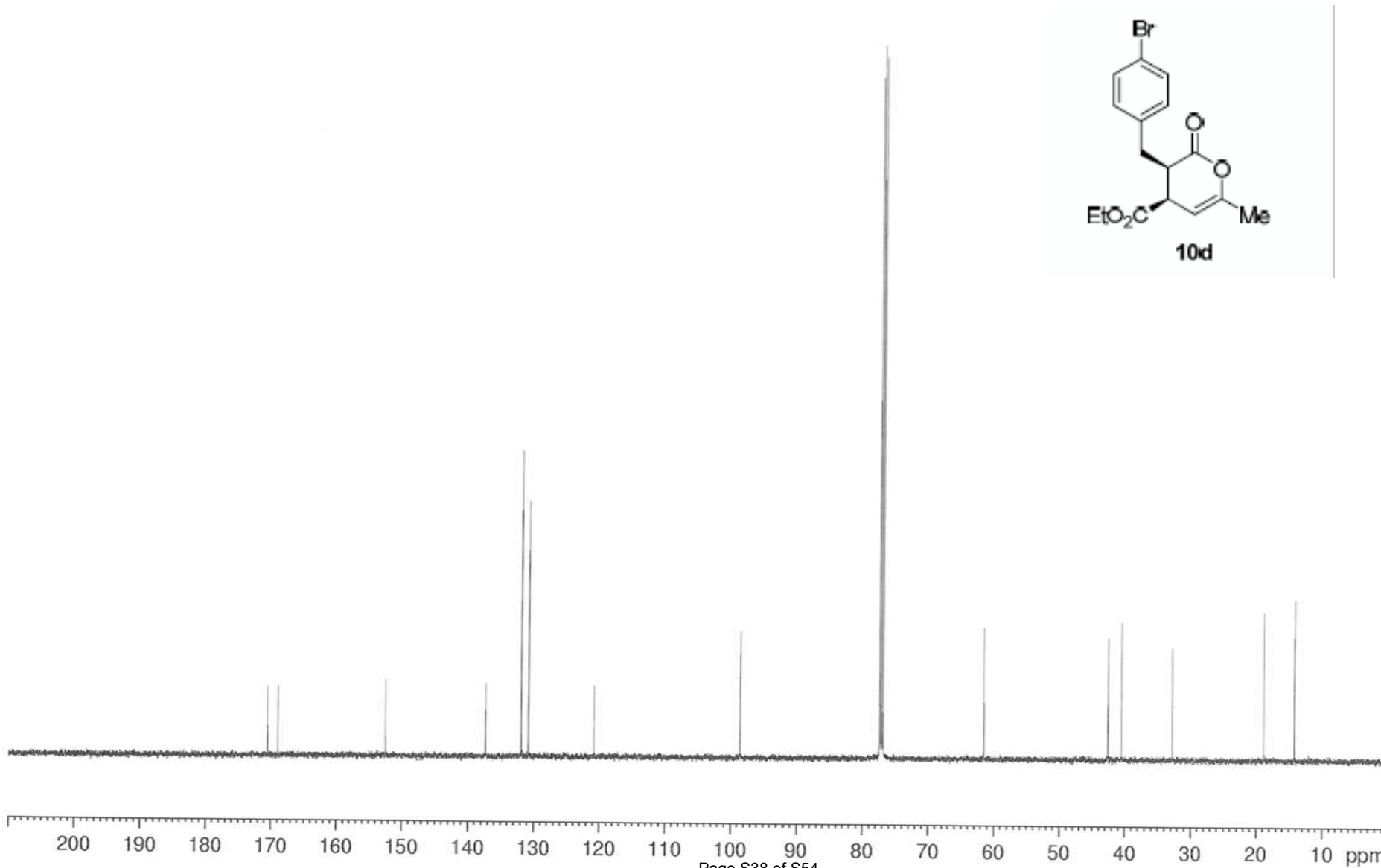
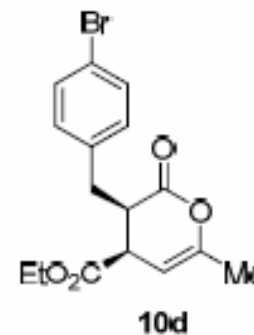
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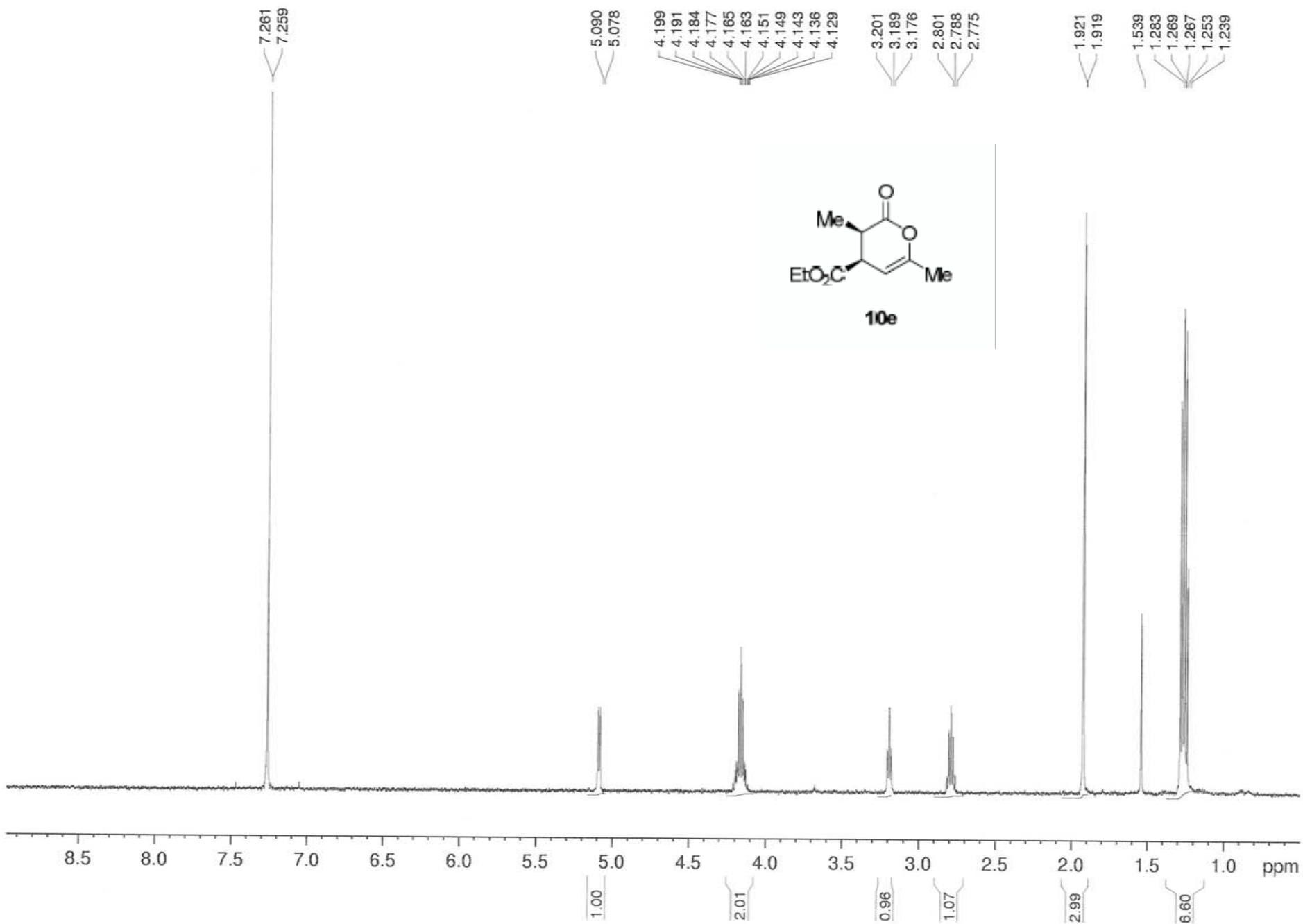
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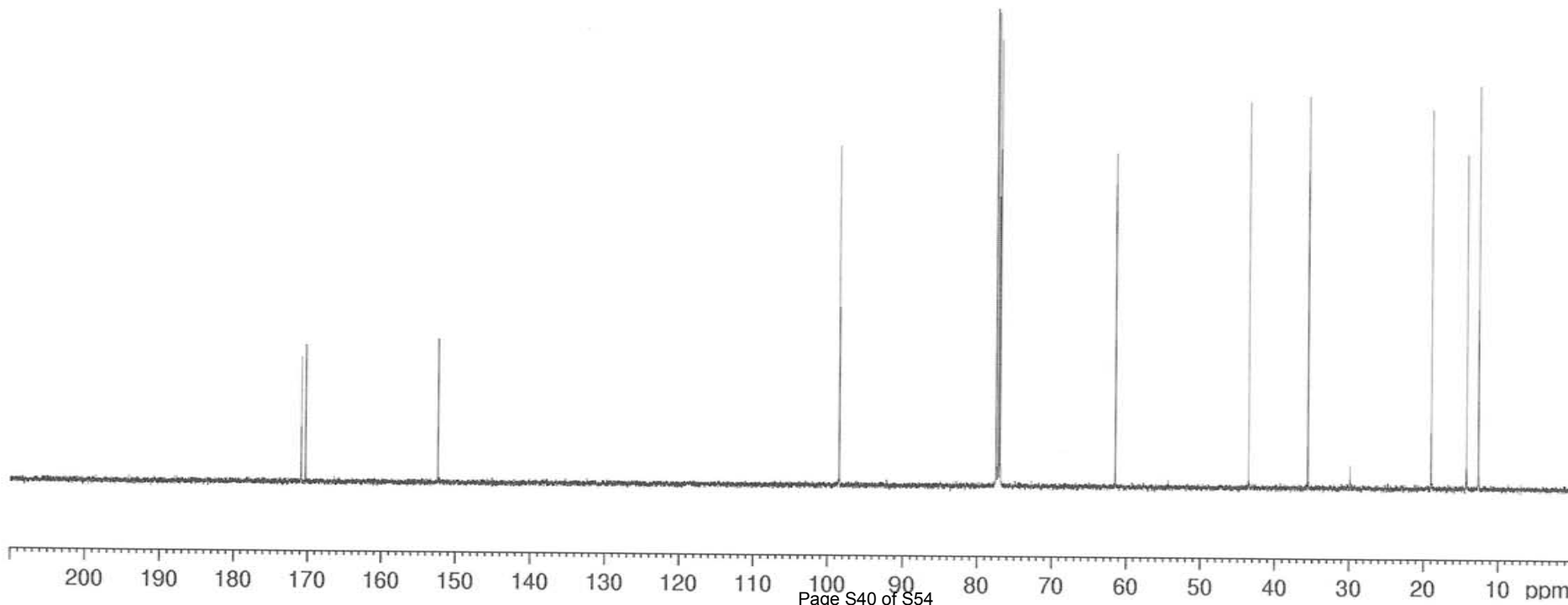
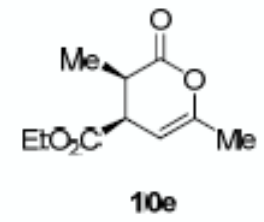
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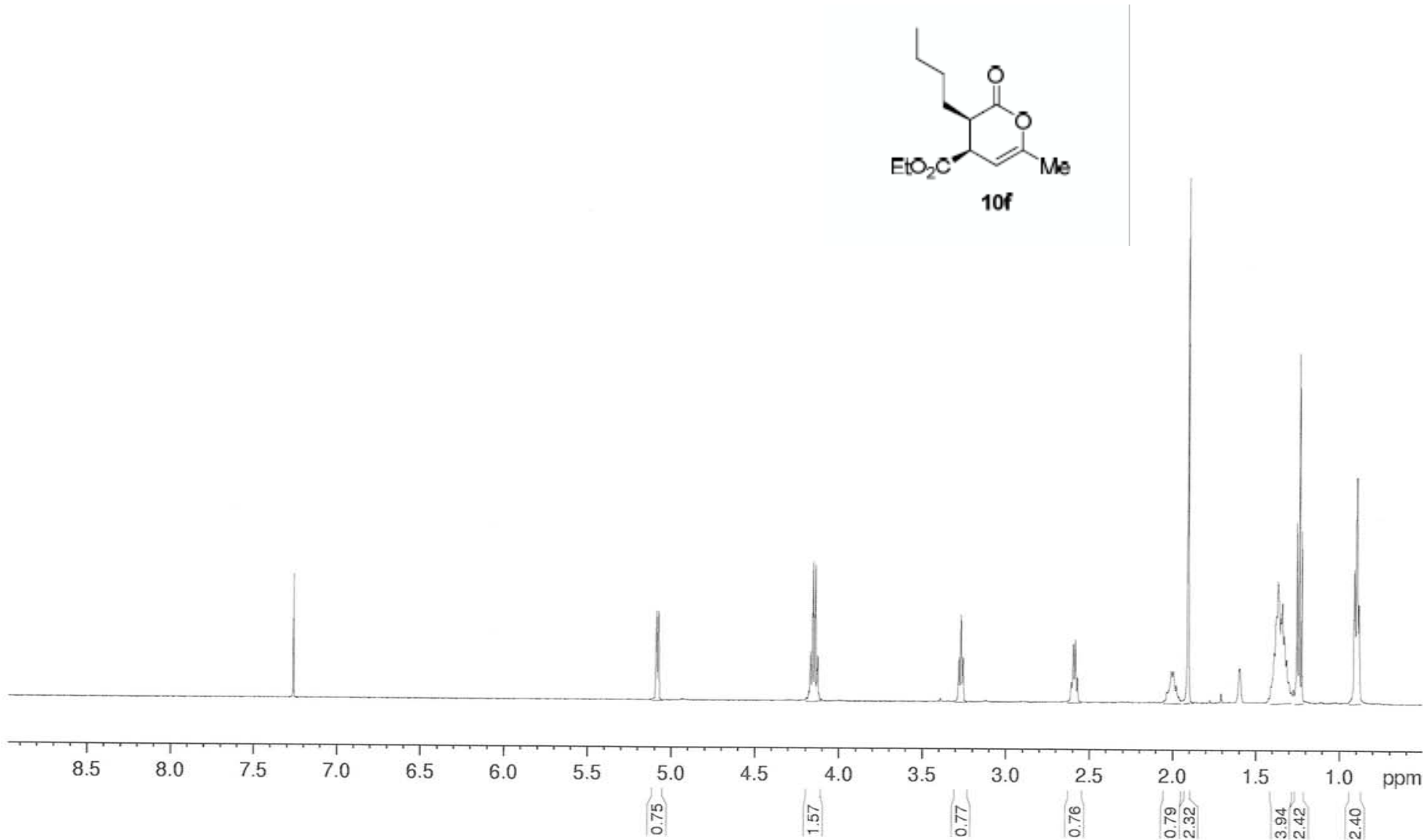
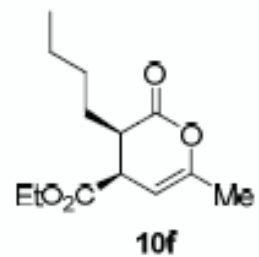
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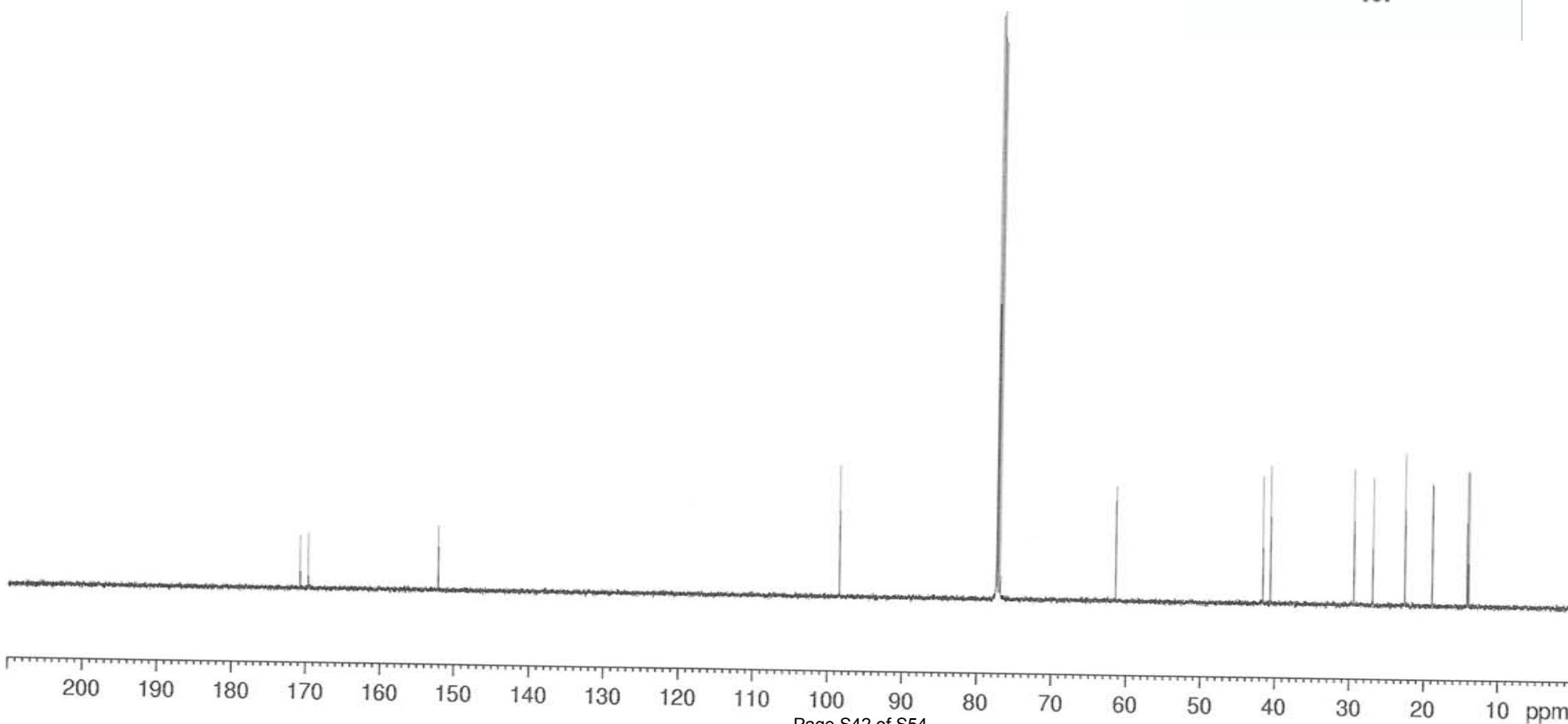
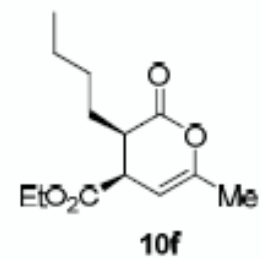
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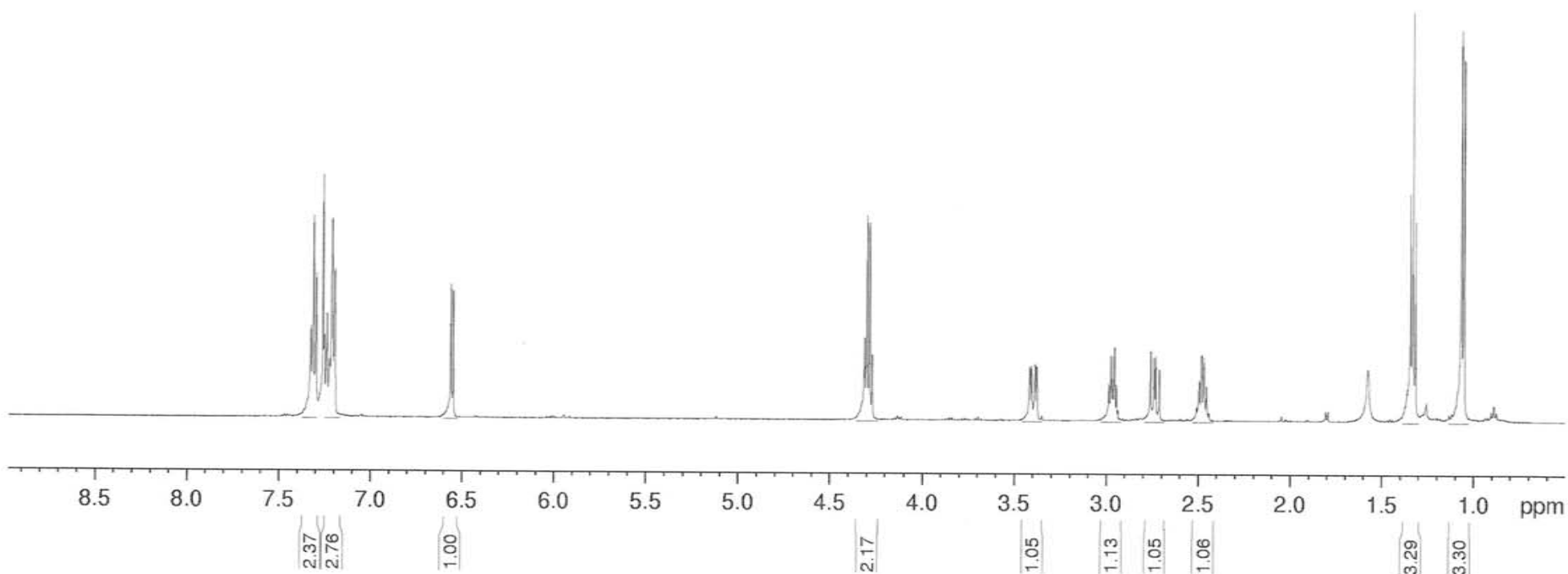
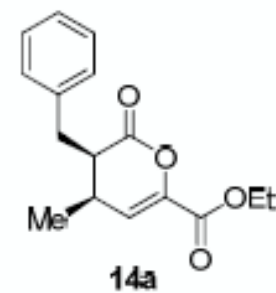
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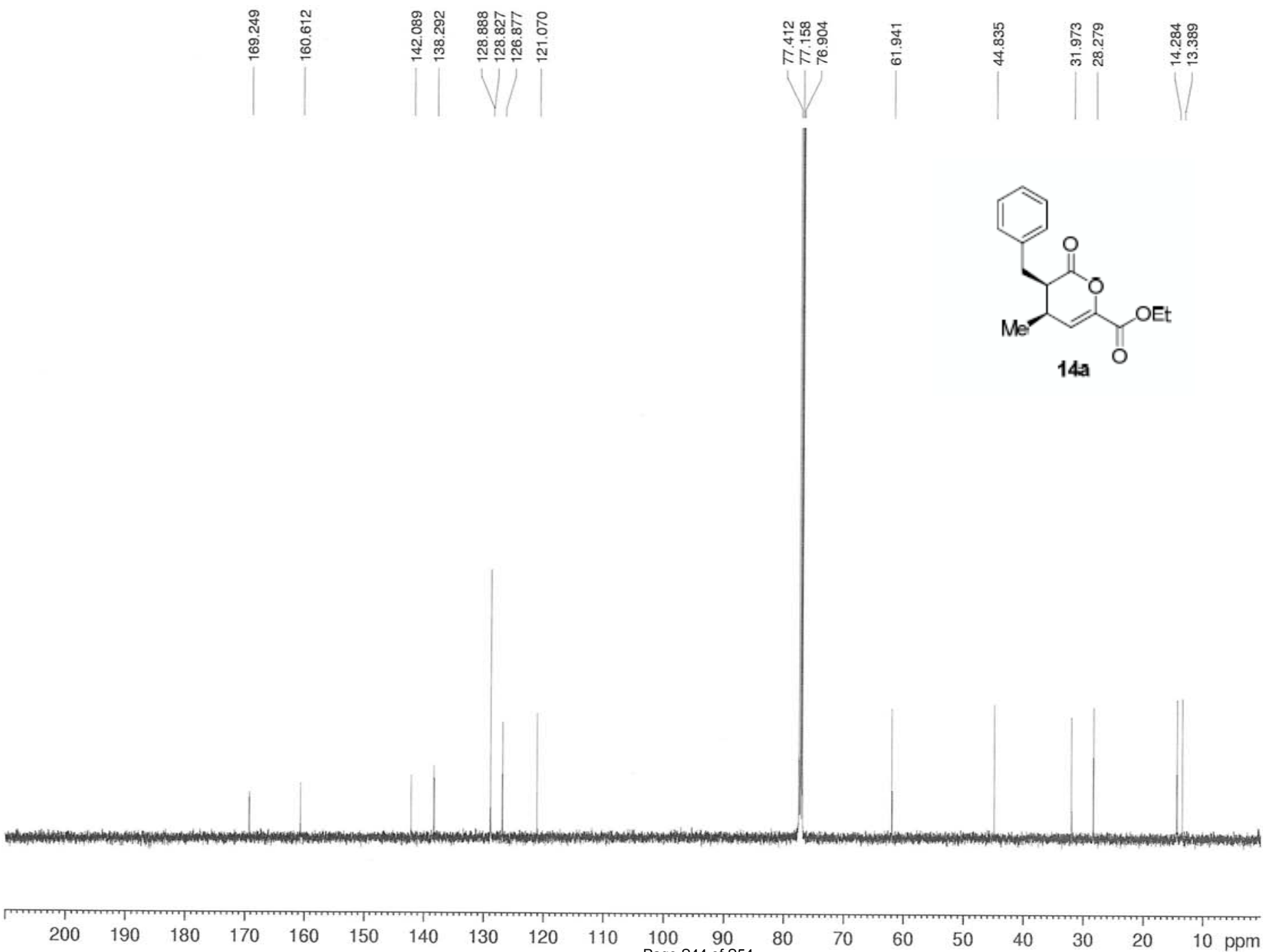
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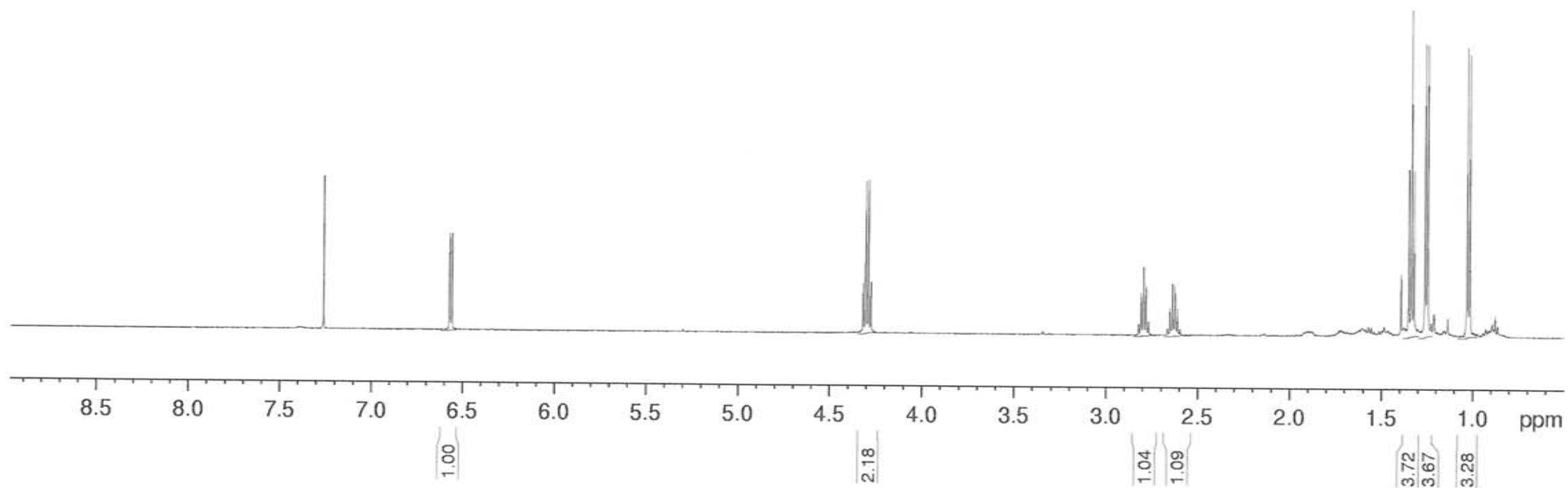
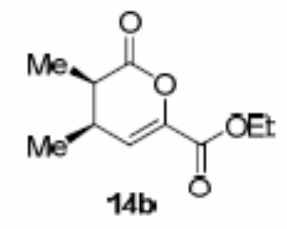


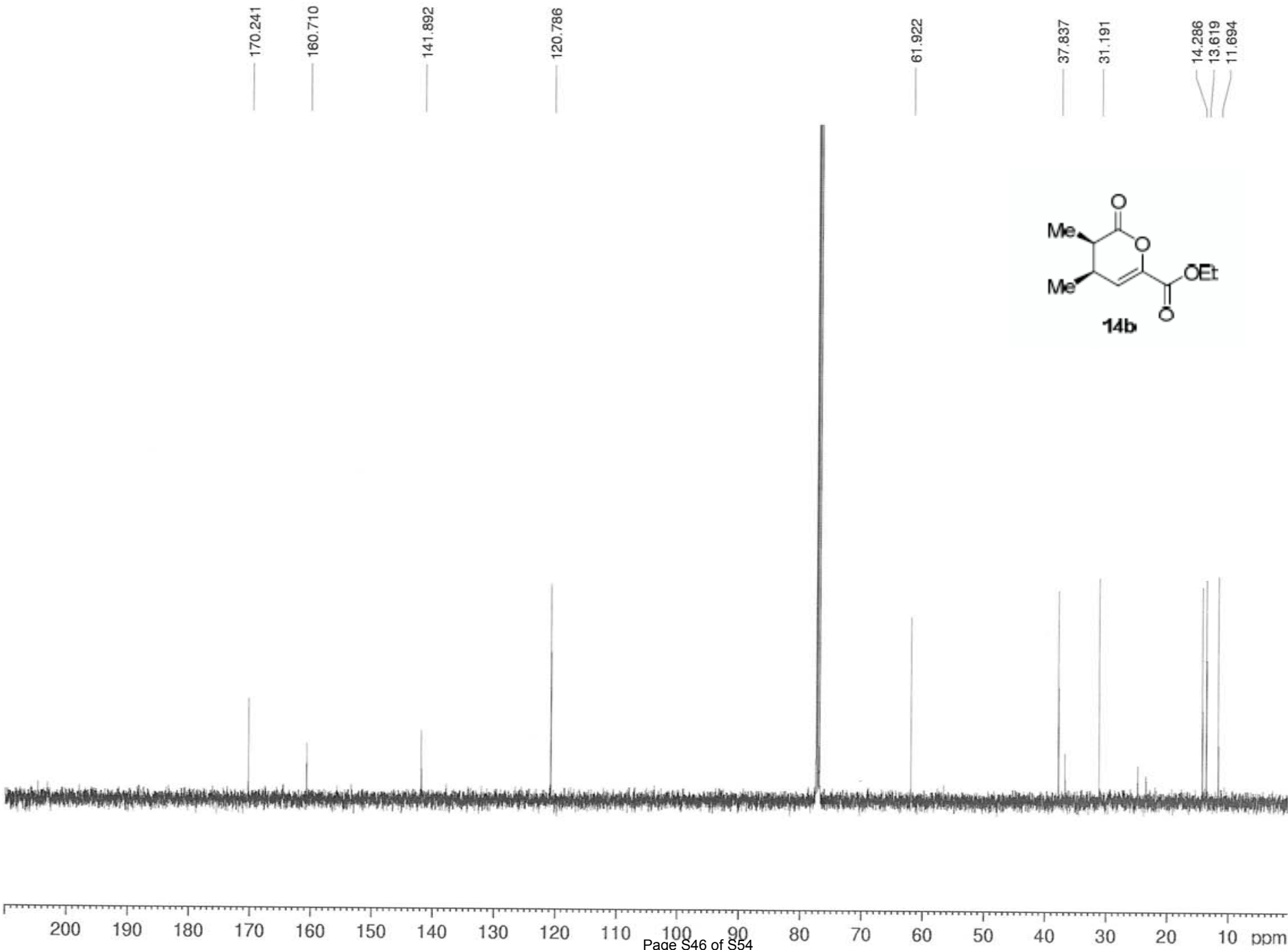
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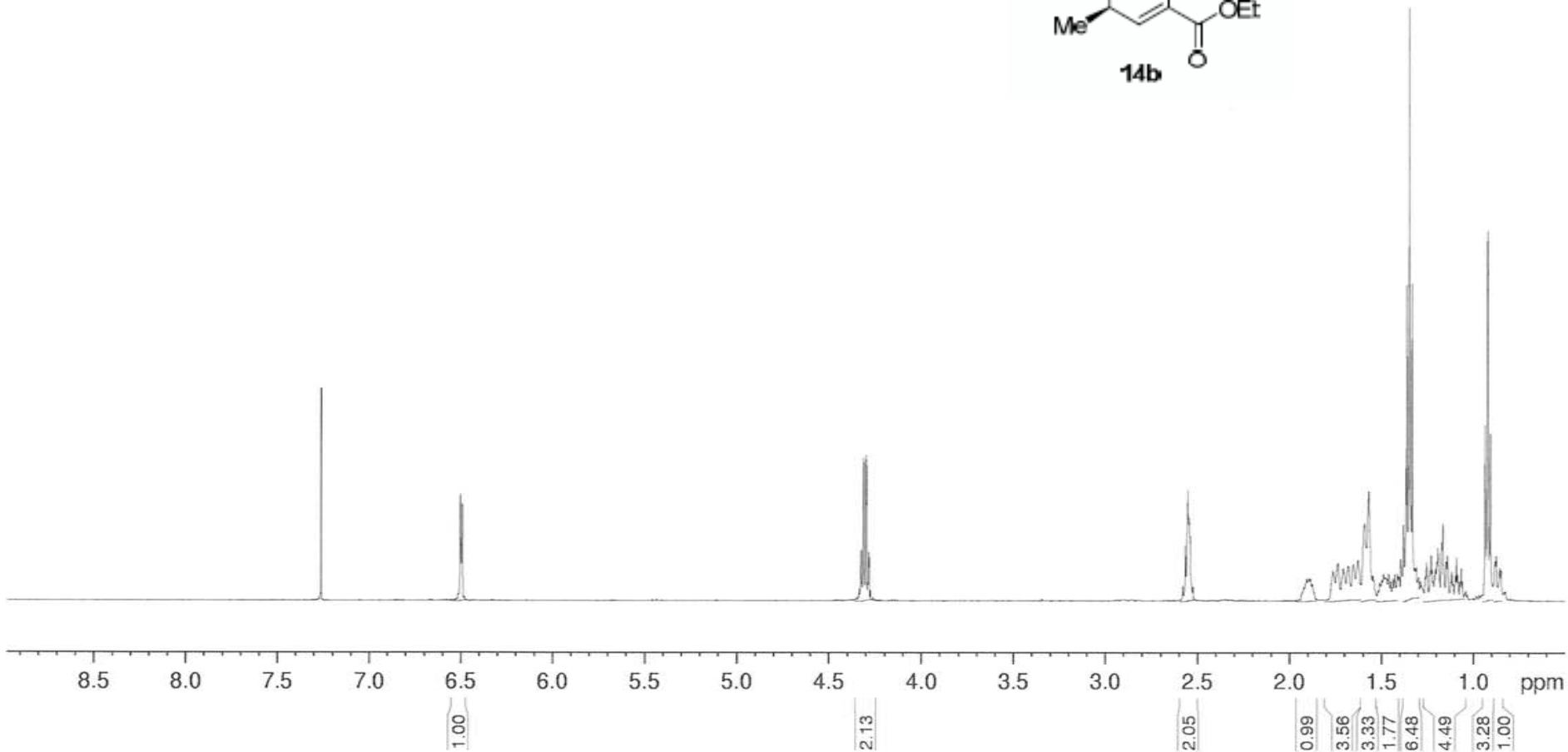
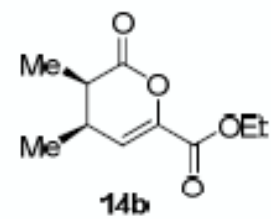
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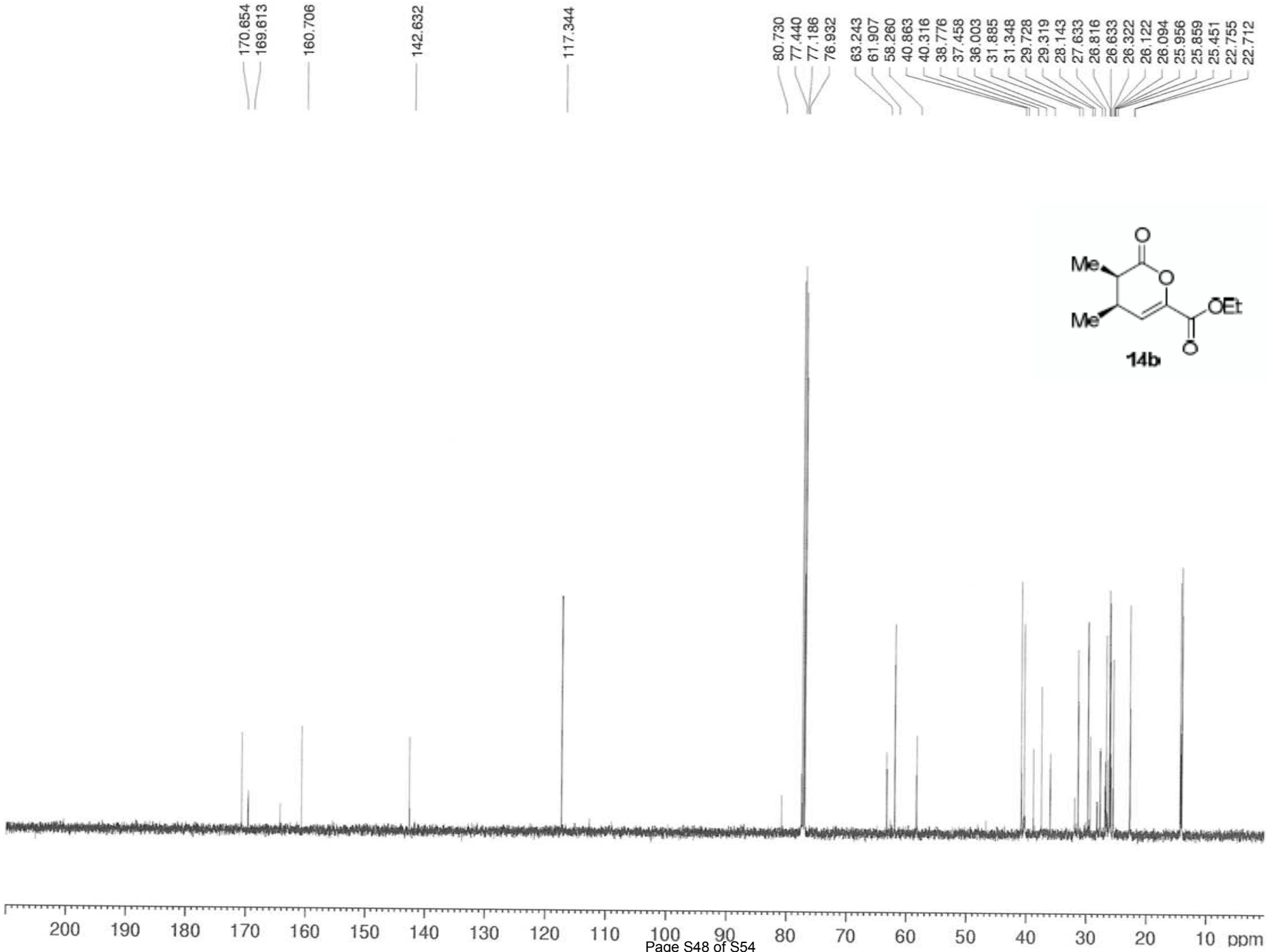
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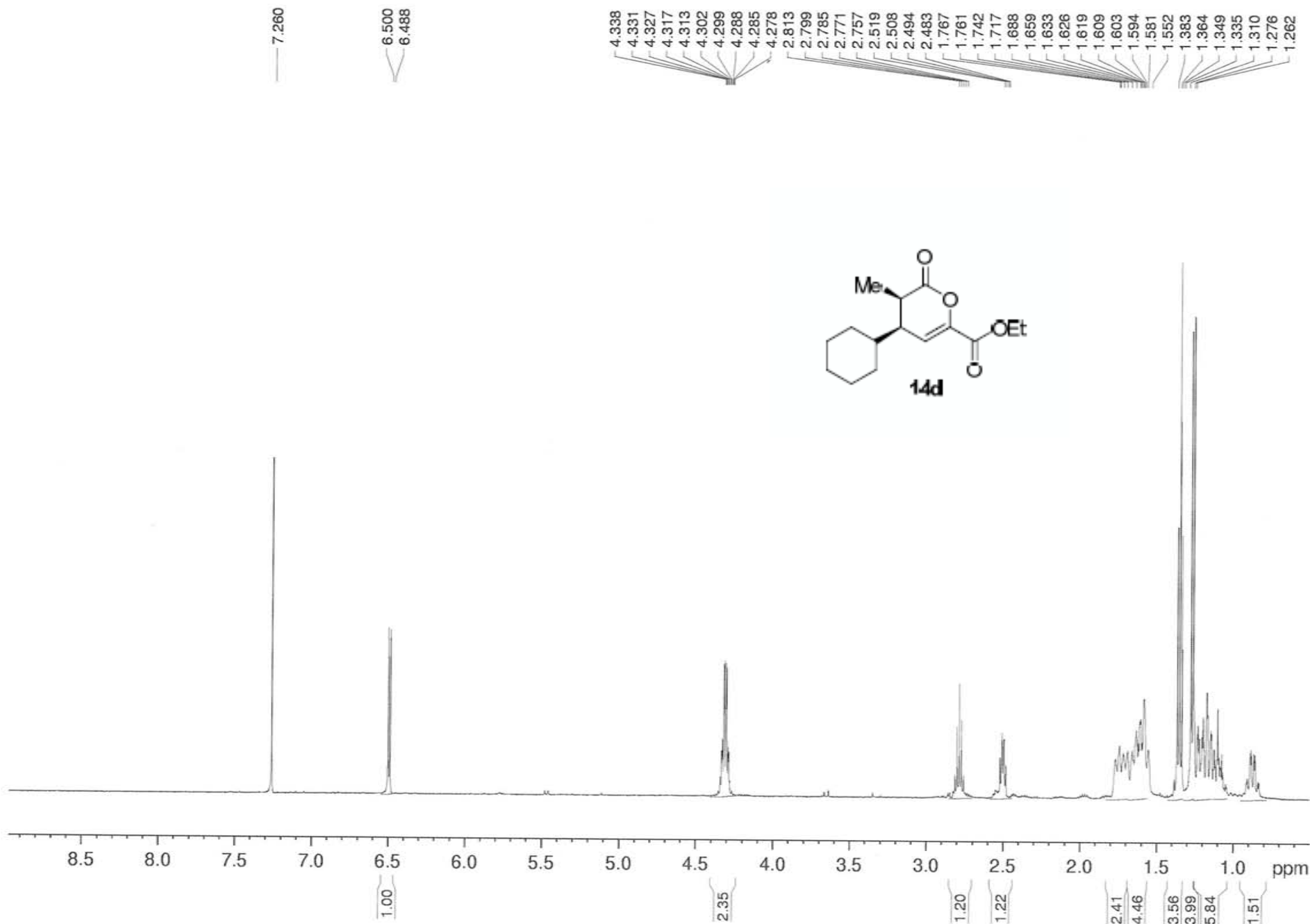




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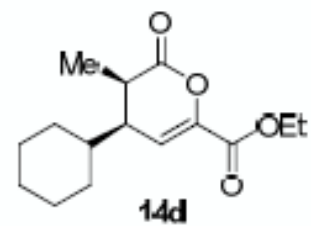
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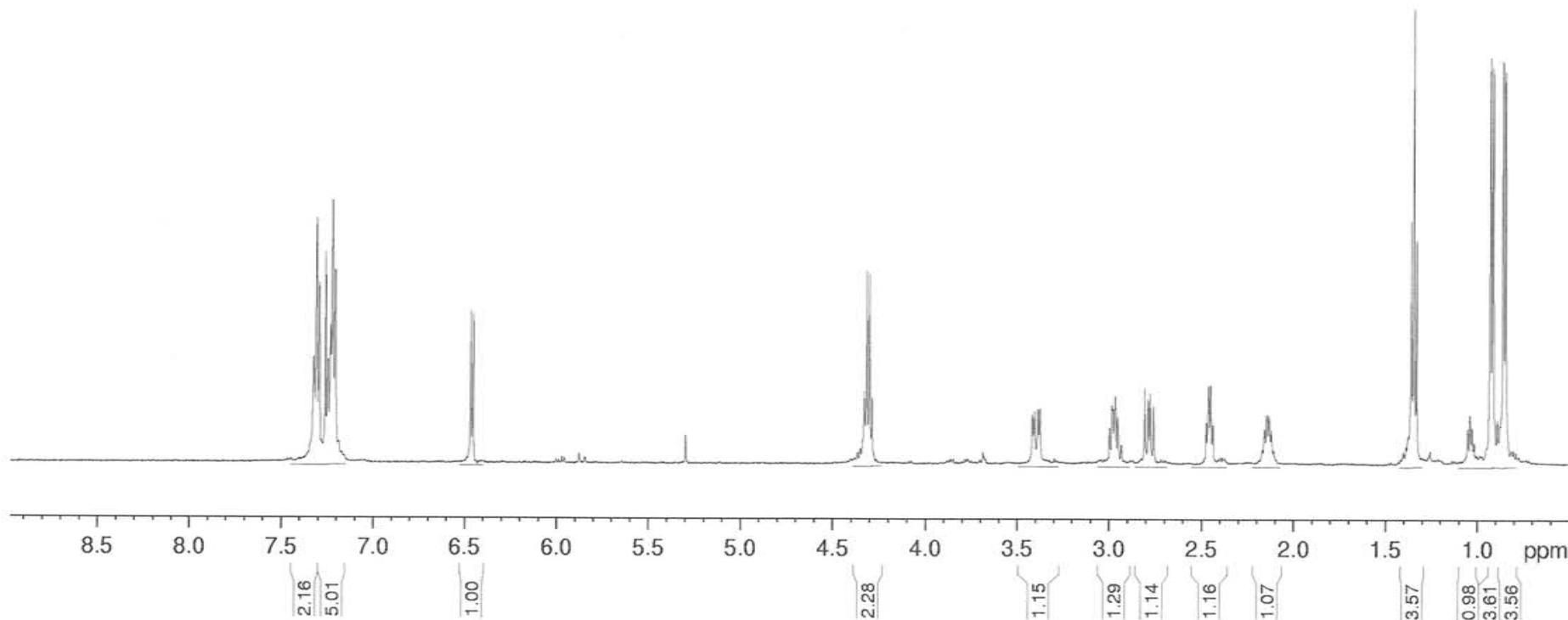
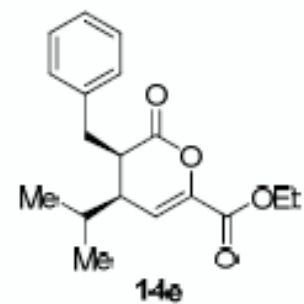
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