

wl-6-148-2recryC

164.30
161.49

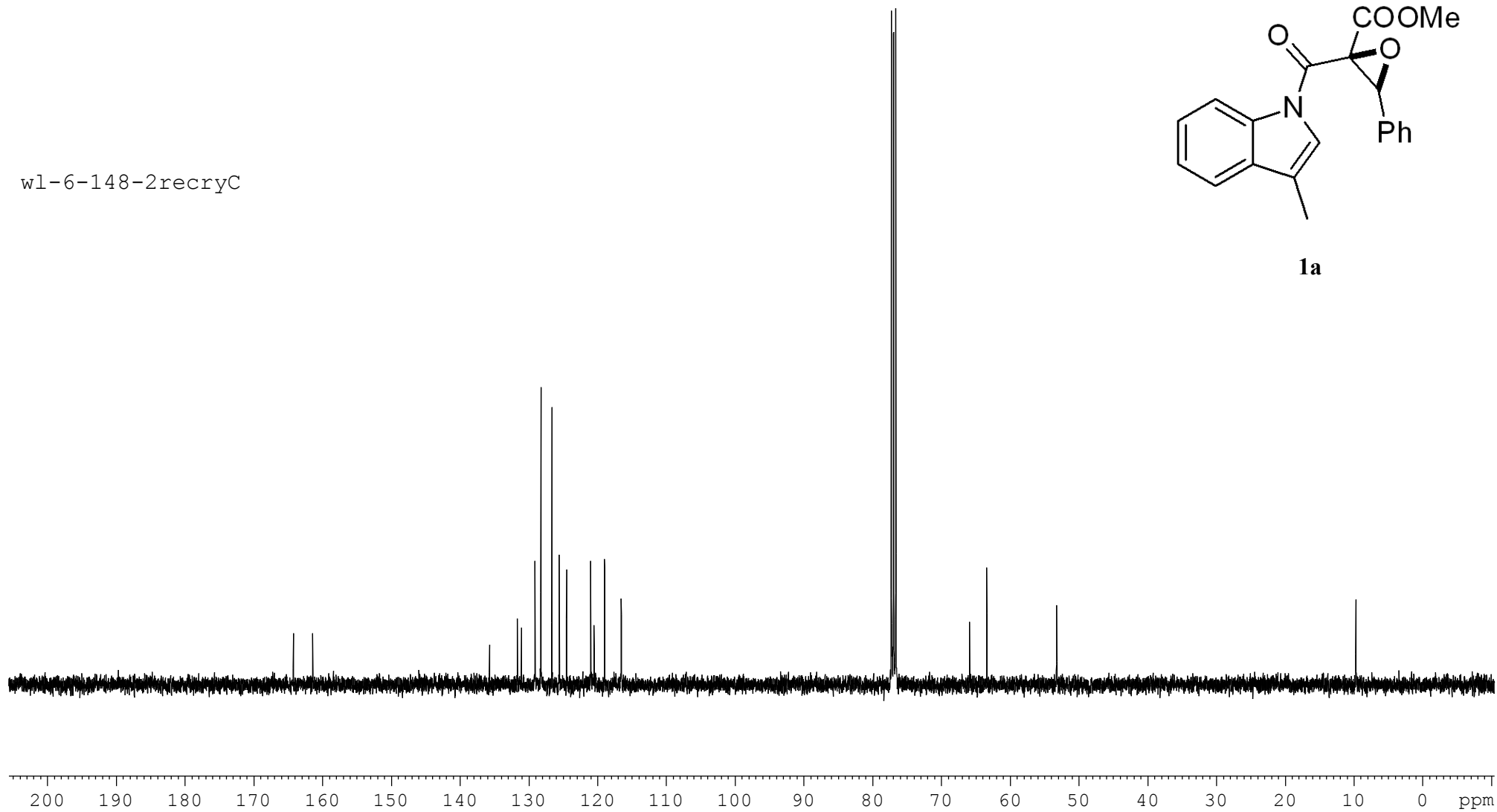
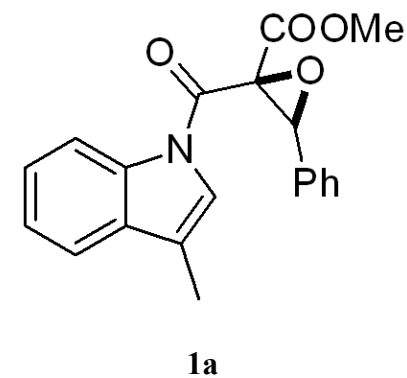
135.77
131.73
131.13
129.16
128.29
126.70
125.62
124.55
121.07
120.56
119.03
116.60

77.31
77.00
76.68

65.94
63.43

53.27

9.75

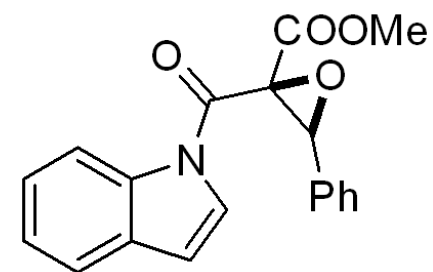


8.463
7.696
7.686
7.598
7.579
7.538
7.533
7.519
7.515
7.434
7.425
7.411
7.402
7.396
7.394
7.355
7.353
7.336
7.317
7.249
6.736
6.726

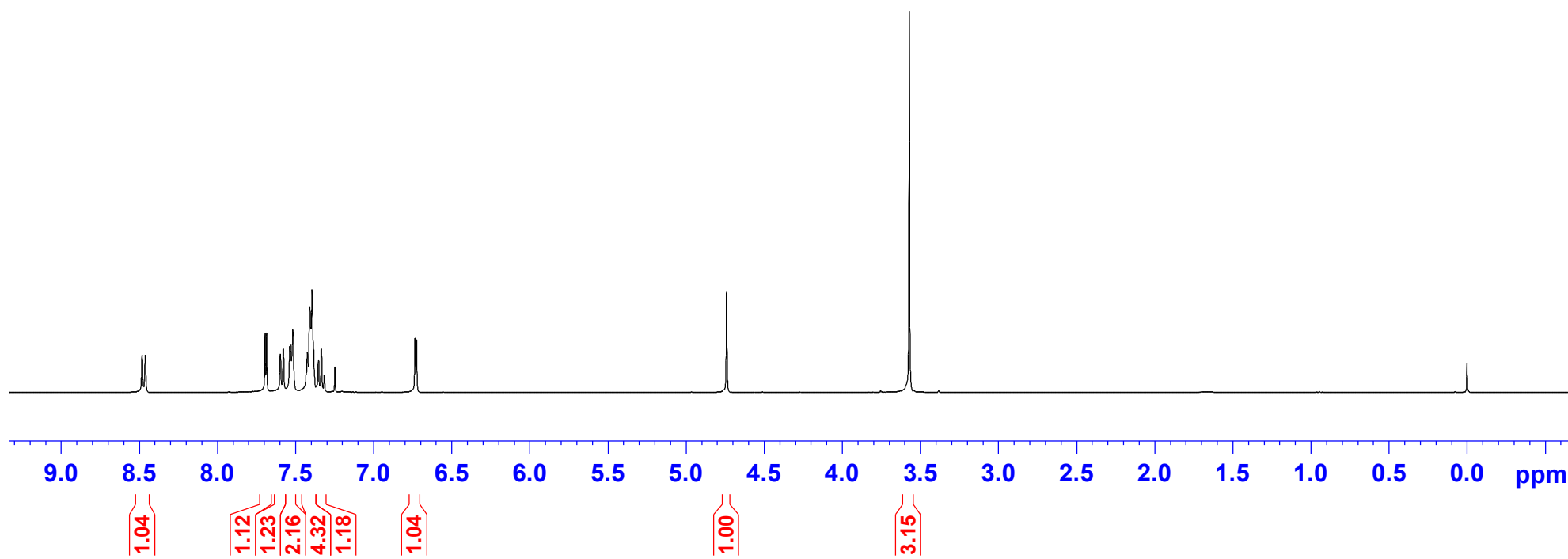
— 4.741

— 3.571

— 0.000



w1-7-31-1preH



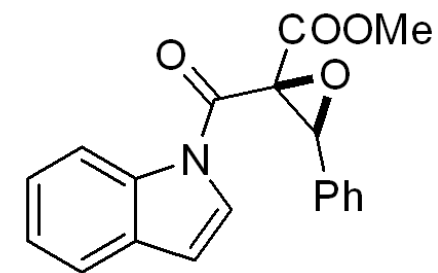
164.13
161.99

135.45
130.96
130.53
129.21
128.30
126.69
125.58
124.77
124.56
121.05
116.55
111.09

77.32
77.00
76.68

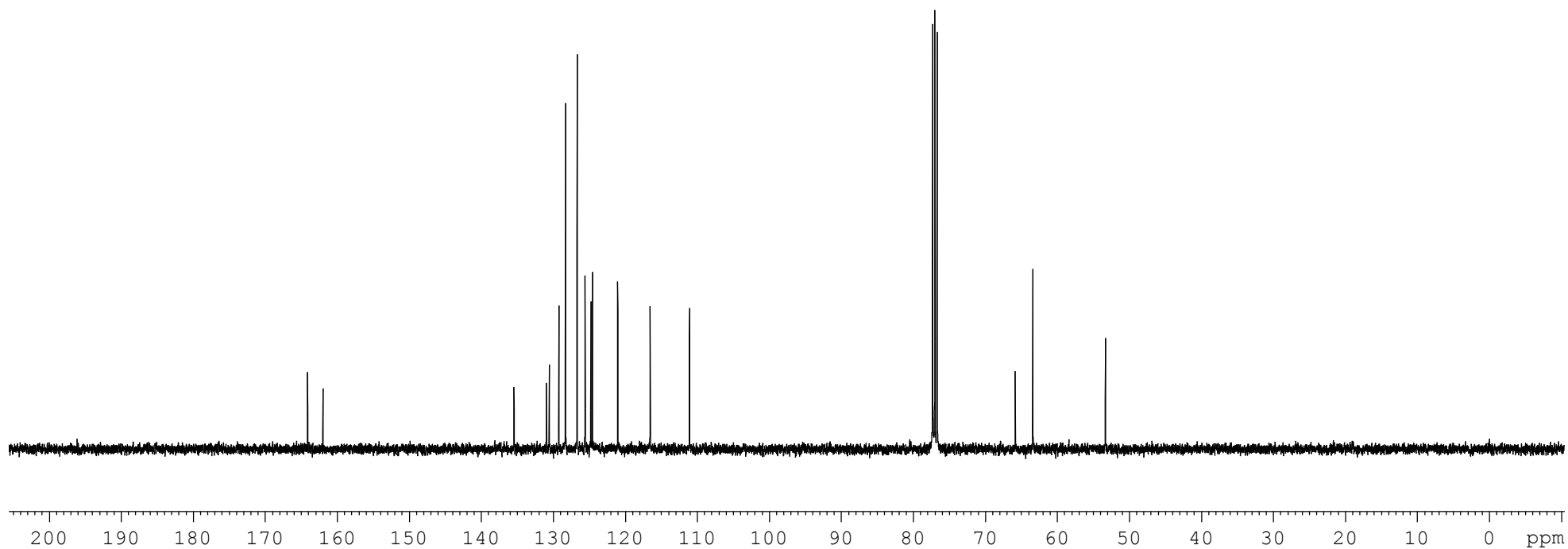
65.84
63.39

53.30



1b

w1-7-31-1preC



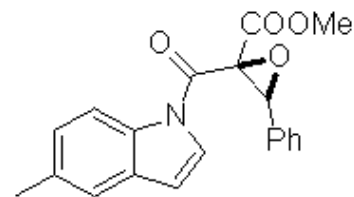
8.341
8.320
7.657
7.647
7.538
7.533
7.518
7.436
7.427
7.422
7.414
7.398
7.378
7.260
7.233
7.212
6.665
6.656

— 4.736

— 3.572

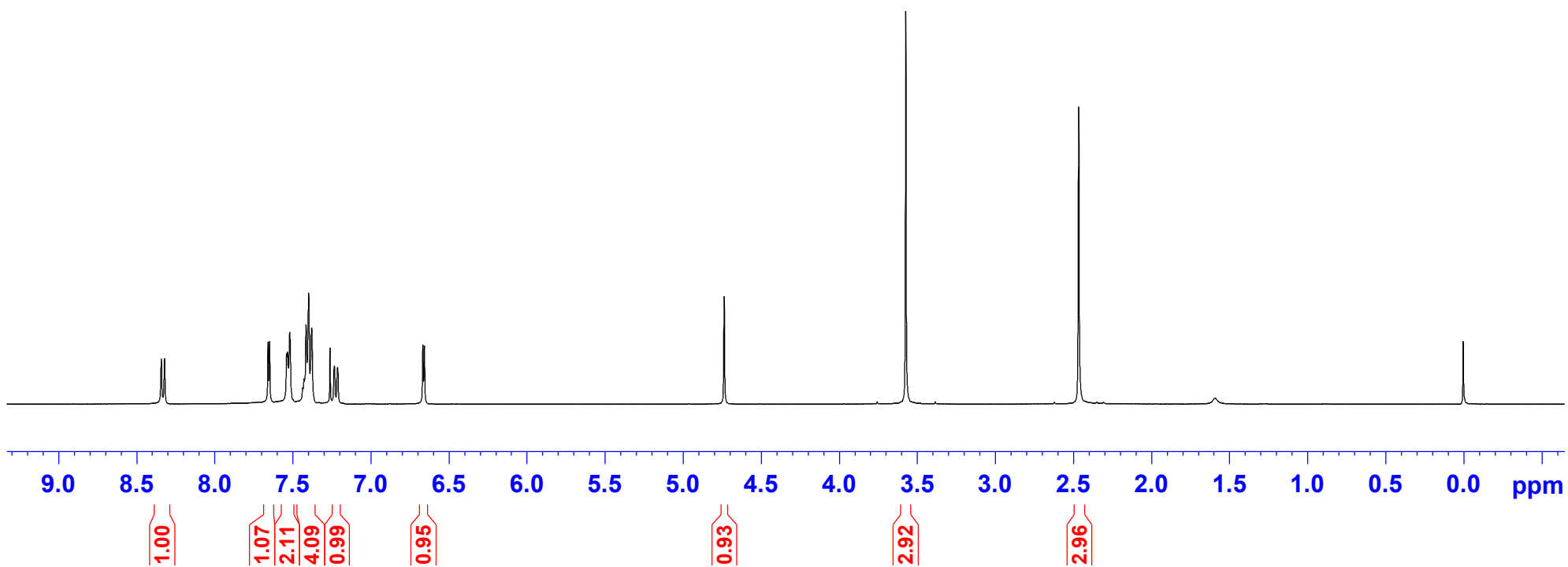
— 2.465

— 0.005

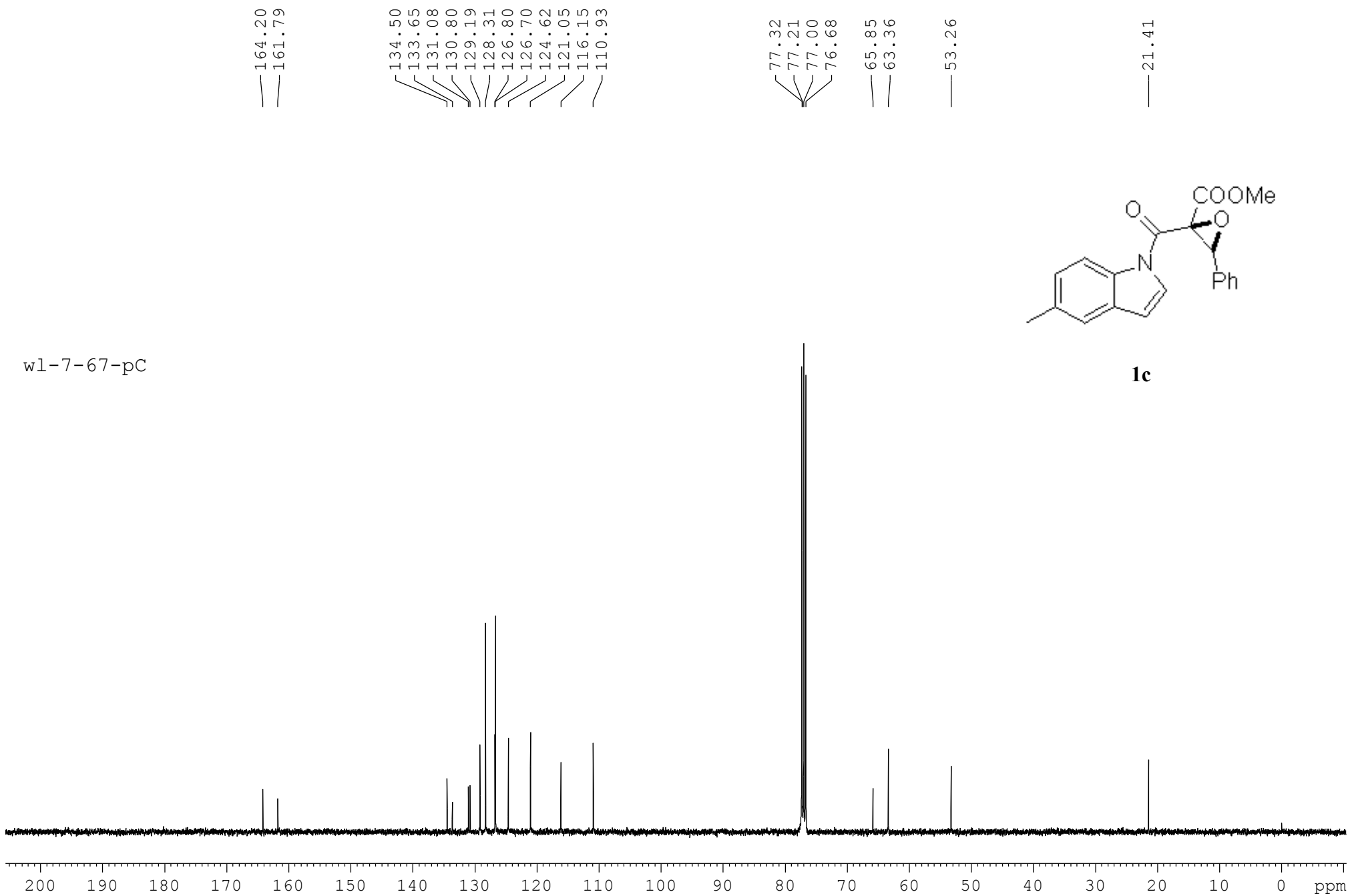


1c

w1-7-67-pH



w1-7-67-pC



8.363
8.341
7.670
7.660
7.531
7.526
7.511
7.508
7.423
7.418
7.410
7.394
7.392
7.054
7.048
7.008
7.002
6.986
6.980
6.667
6.657

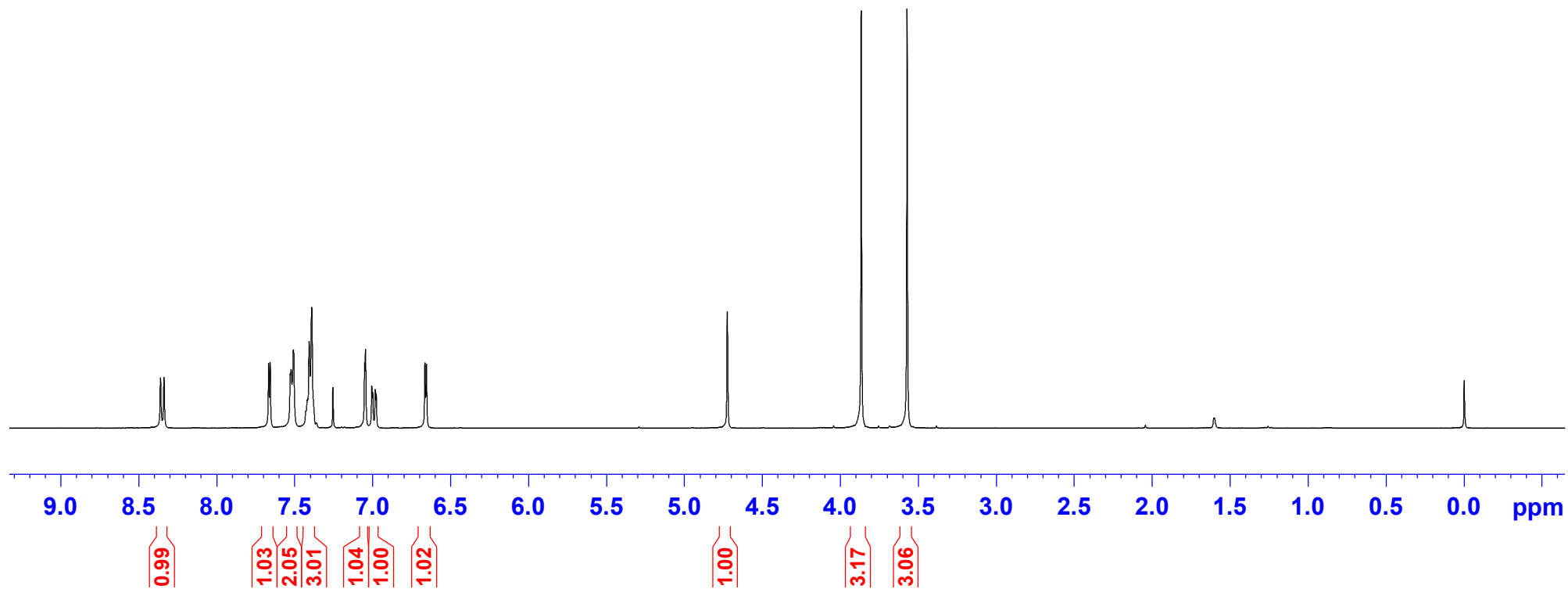
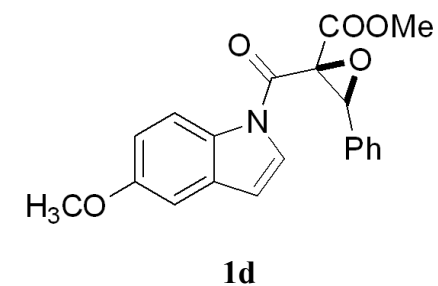
— 4.727

— 3.868

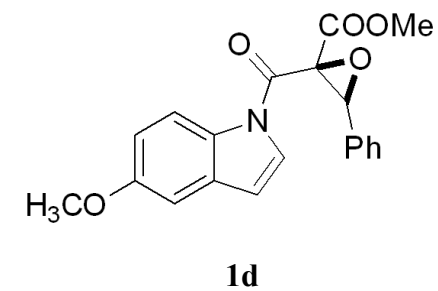
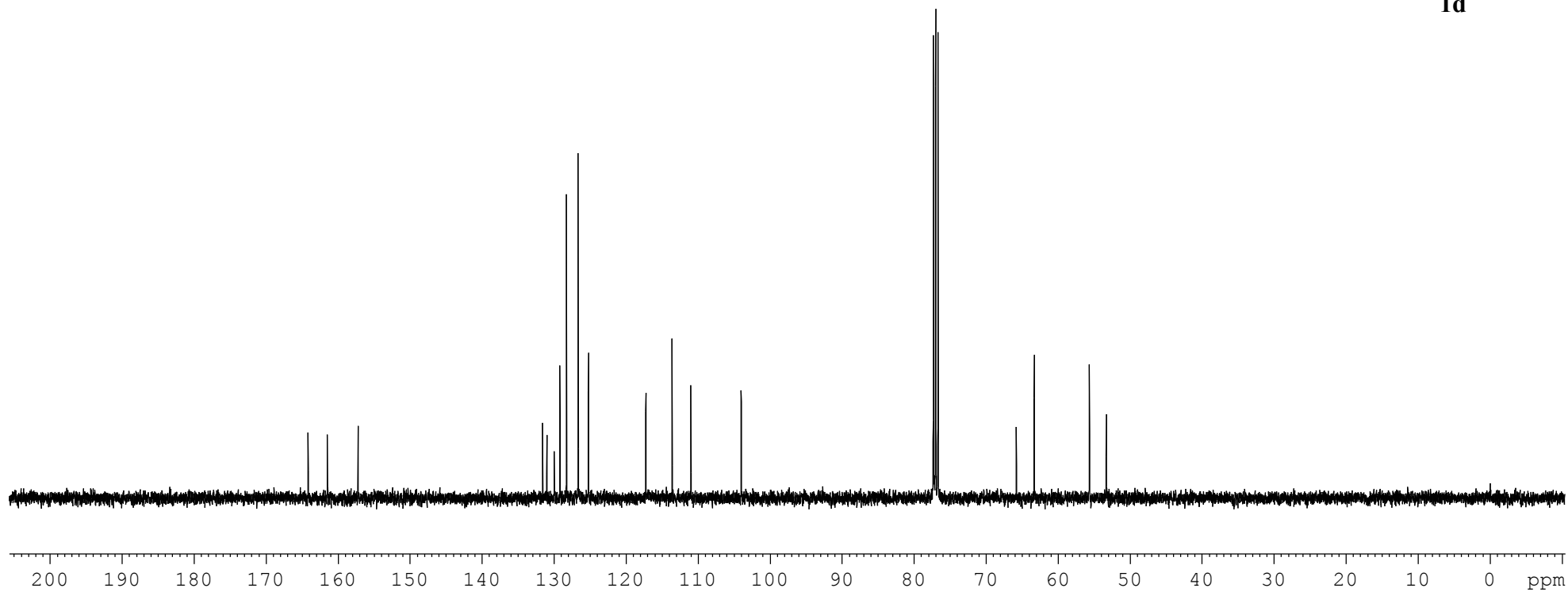
— 3.574

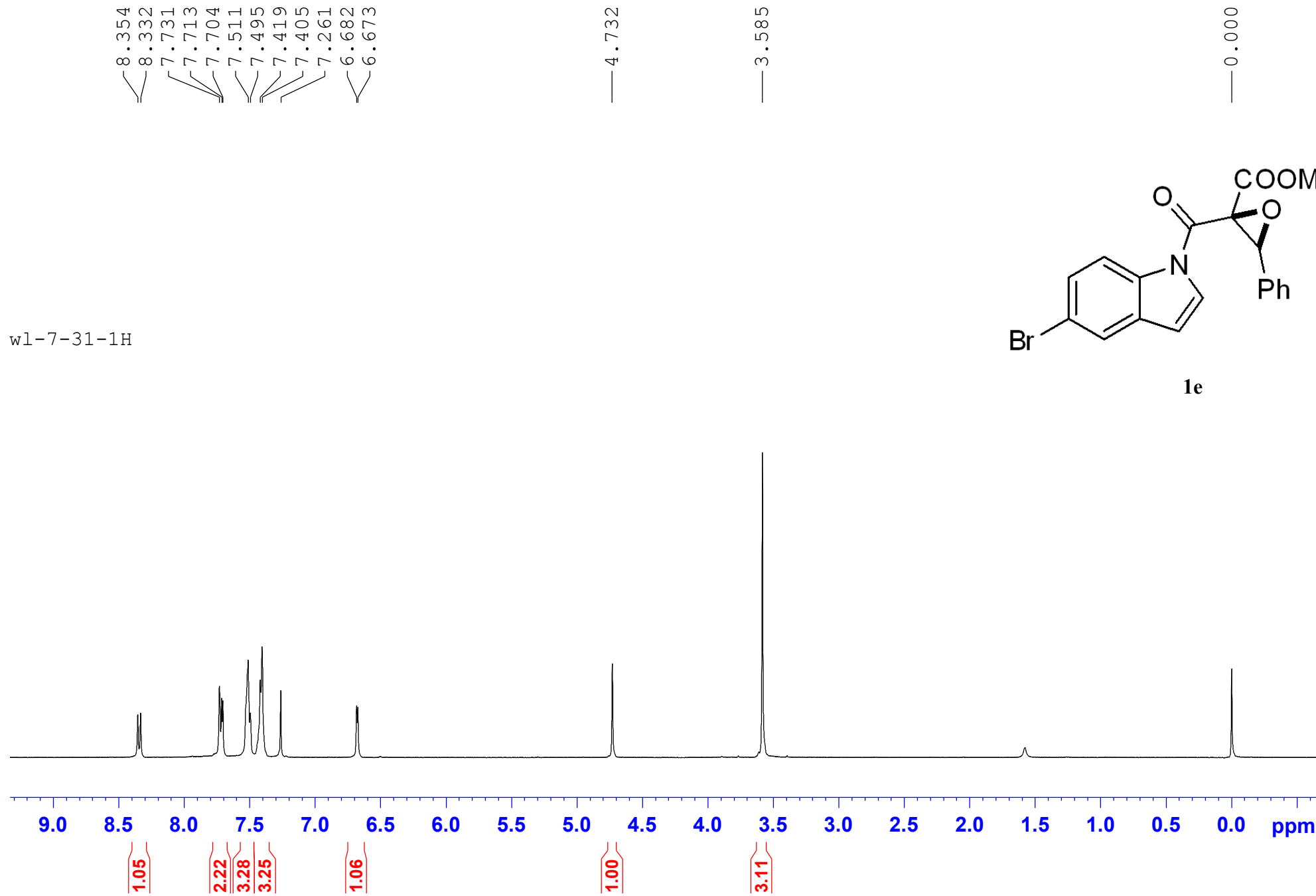
— 0.000

w1-7-39-1H

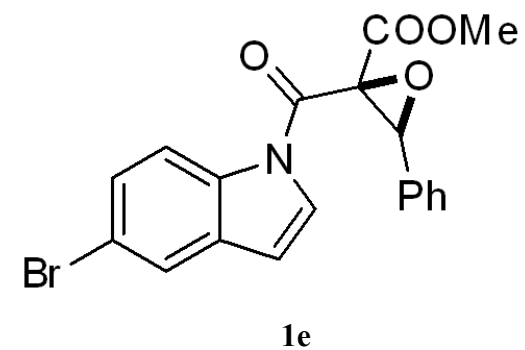
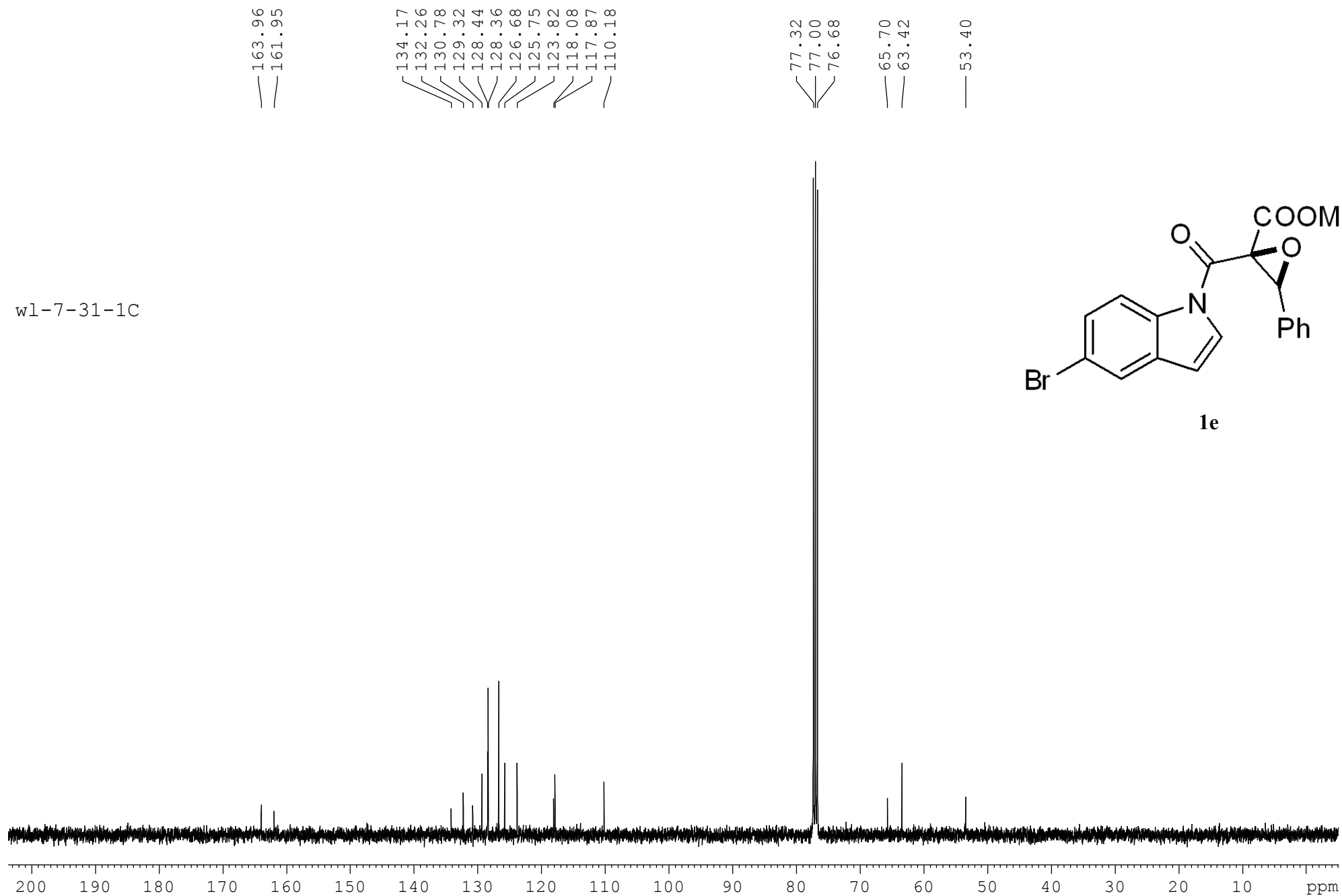


w1-7-39-1C





w1-7-31-1C



8.219
8.212
8.202
8.197
7.554
7.548
7.535
7.477
7.473
7.468
7.461
7.453
7.446
7.433
7.419
7.415
7.262

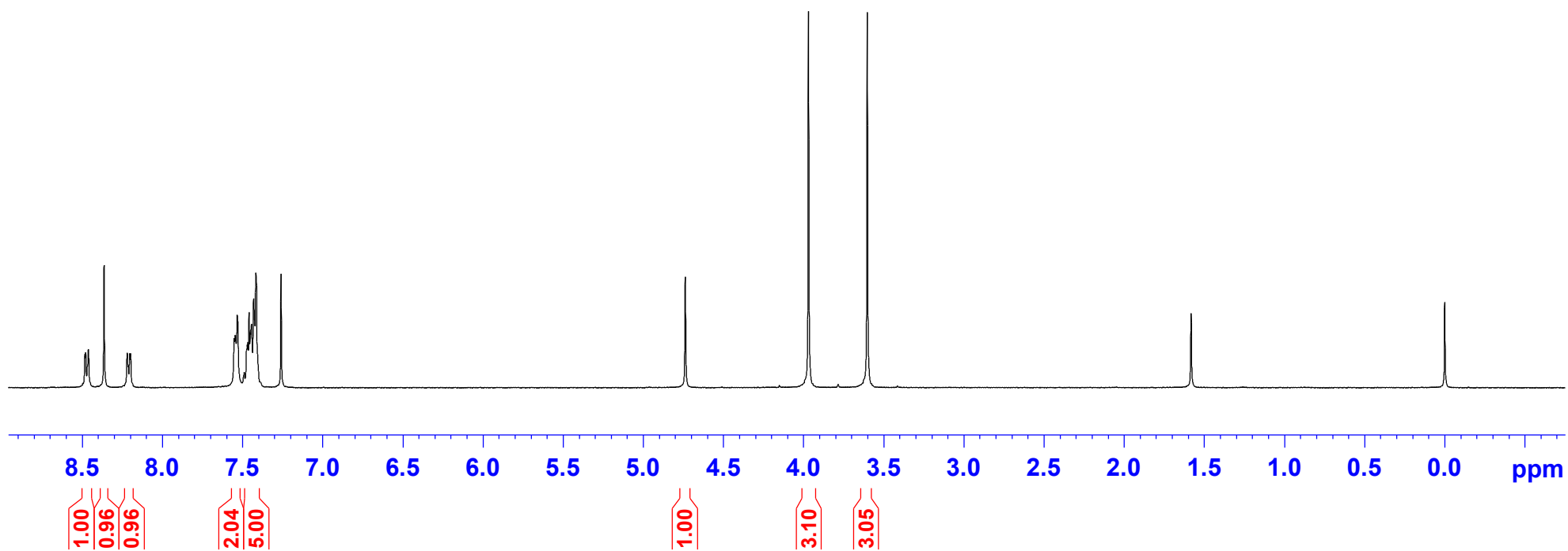
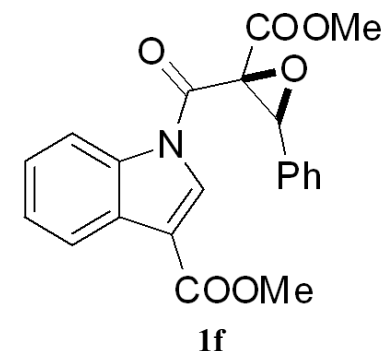
— 4.739

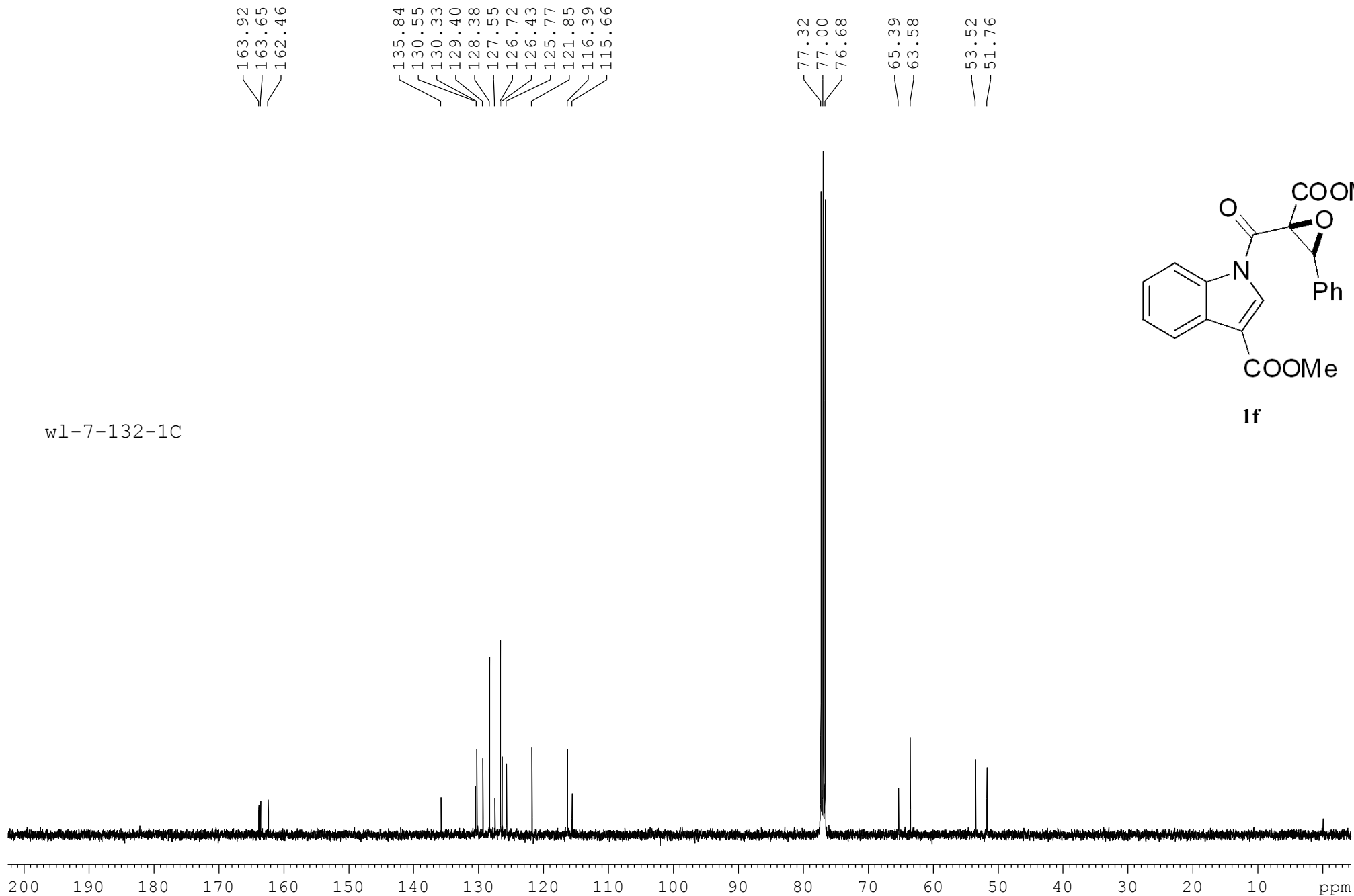
— 3.970

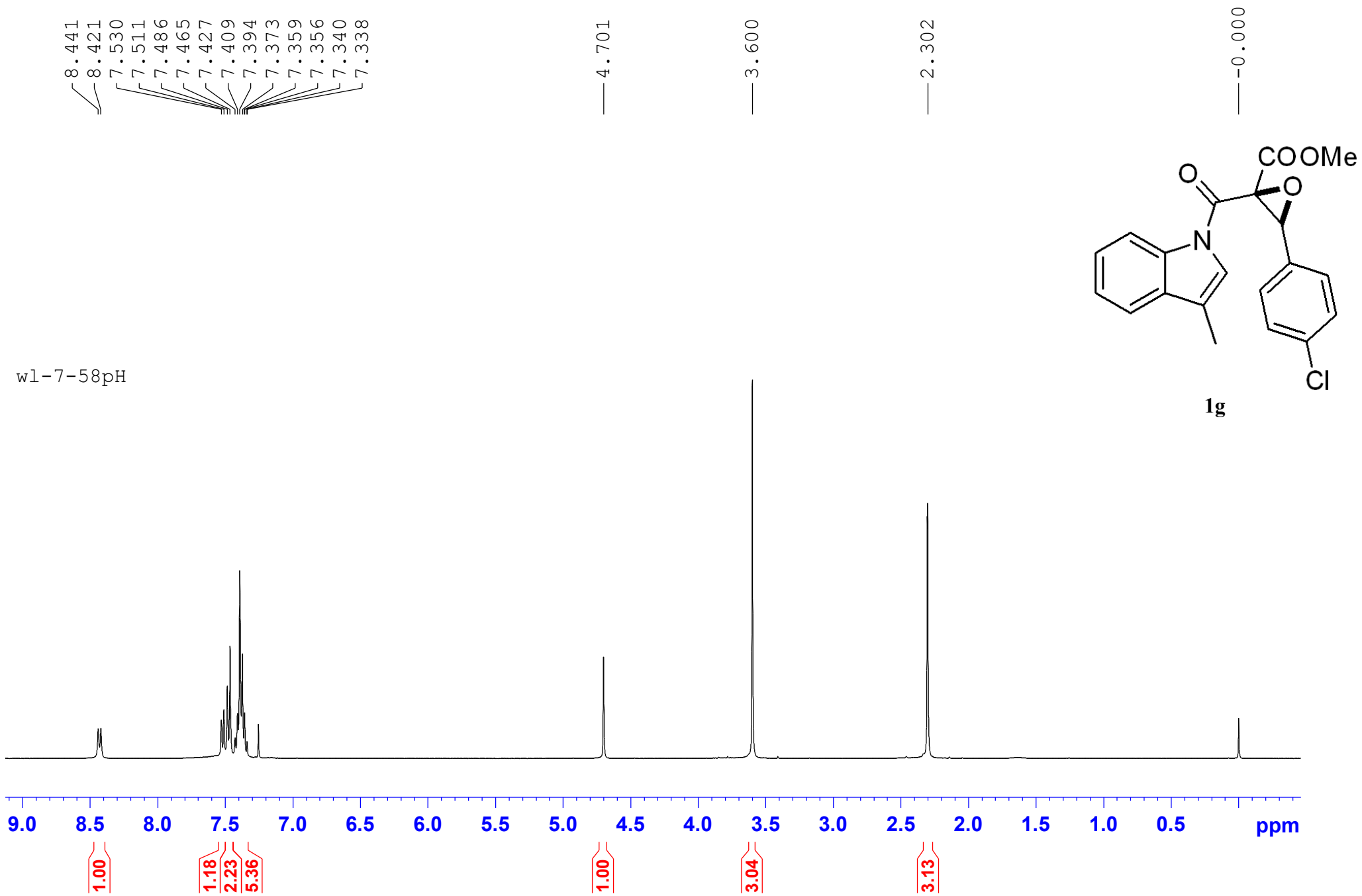
— 3.604

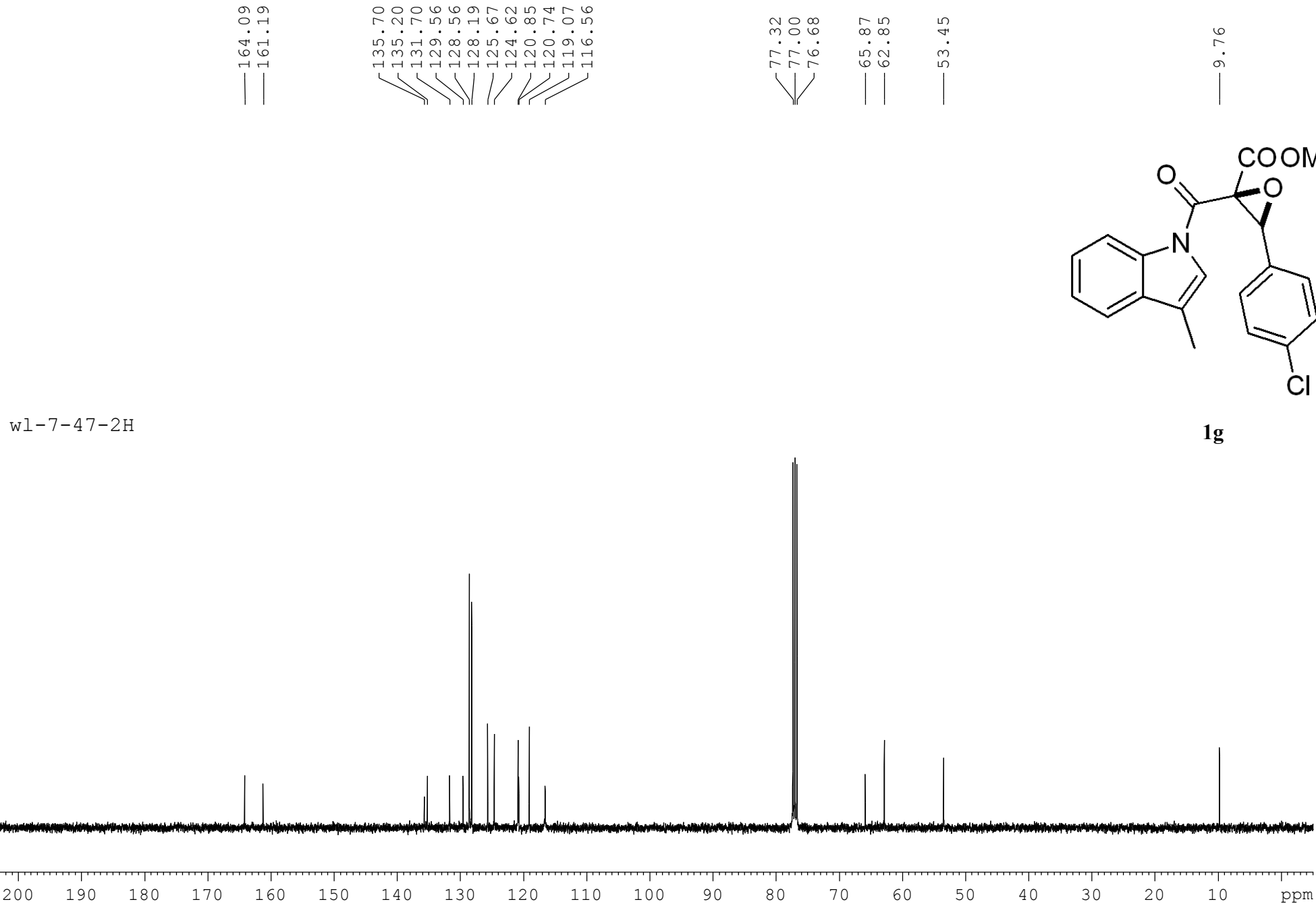
— 0.000

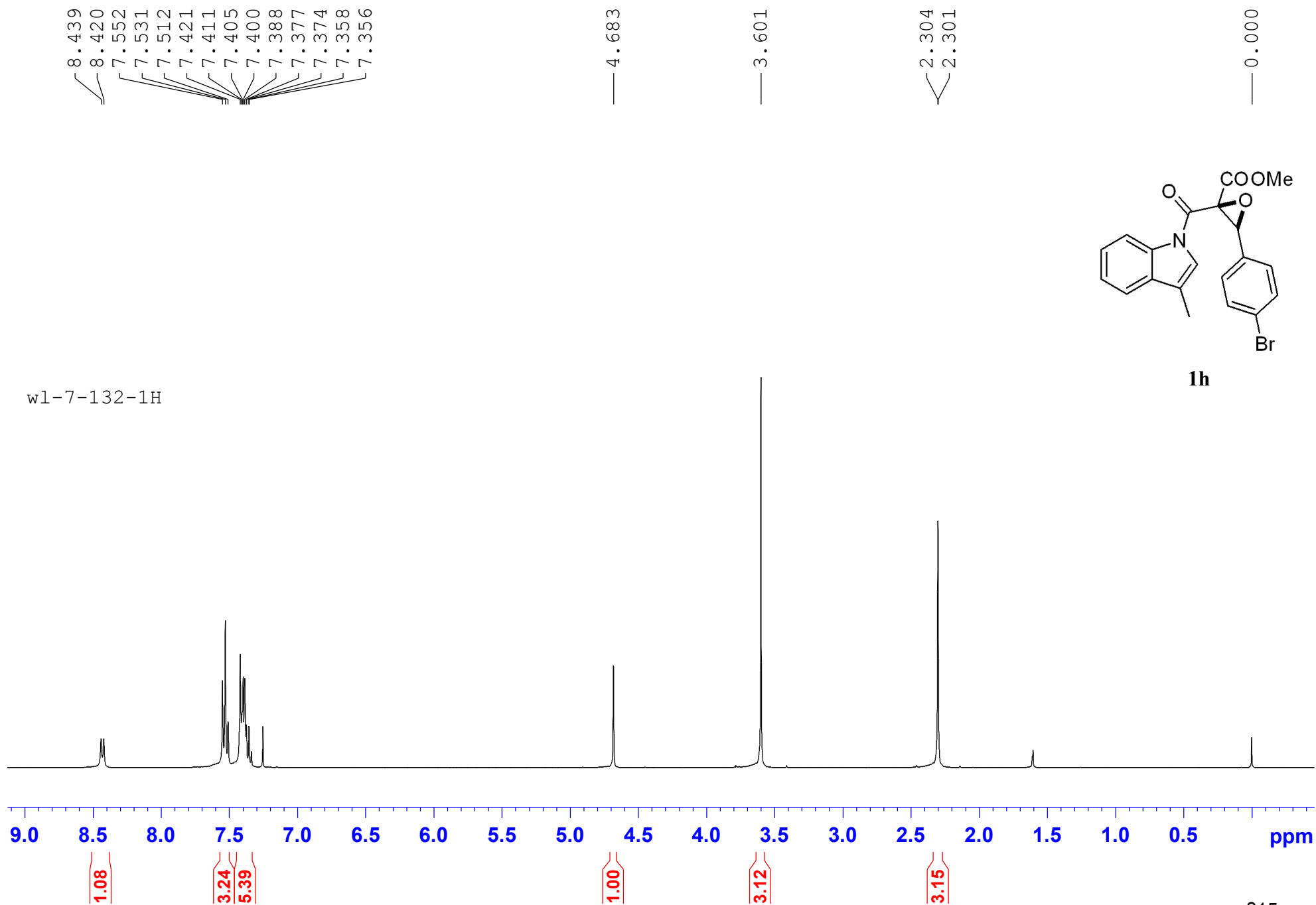
w1-7-132-1H











— 164.07
— 161.16

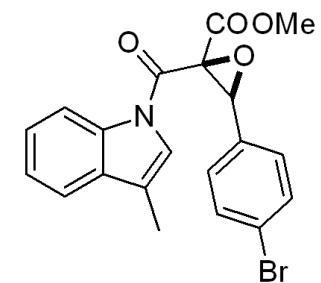
135.70
131.70
131.49
130.09
128.46
125.67
124.62
123.44
120.84
120.74
119.07
116.56

77.32
77.00
76.68

— 65.81
— 62.89

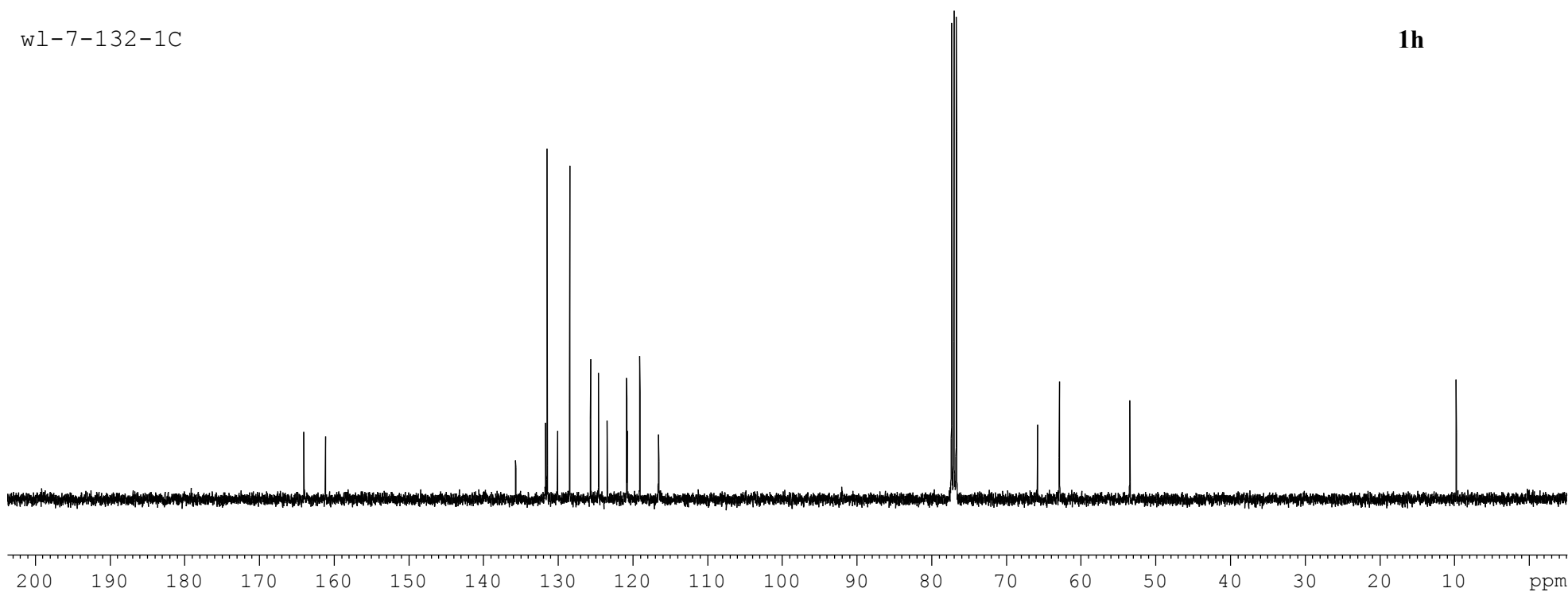
— 53.46

— 9.76



1h

w1-7-132-1C



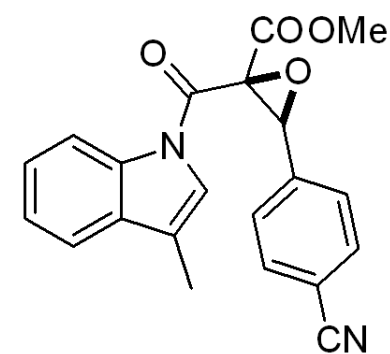
8.417
8.397
7.700
7.679
7.658
7.637
7.625
7.521
7.503
7.419
7.402
7.384
7.381
7.370
7.355
7.336

4.762

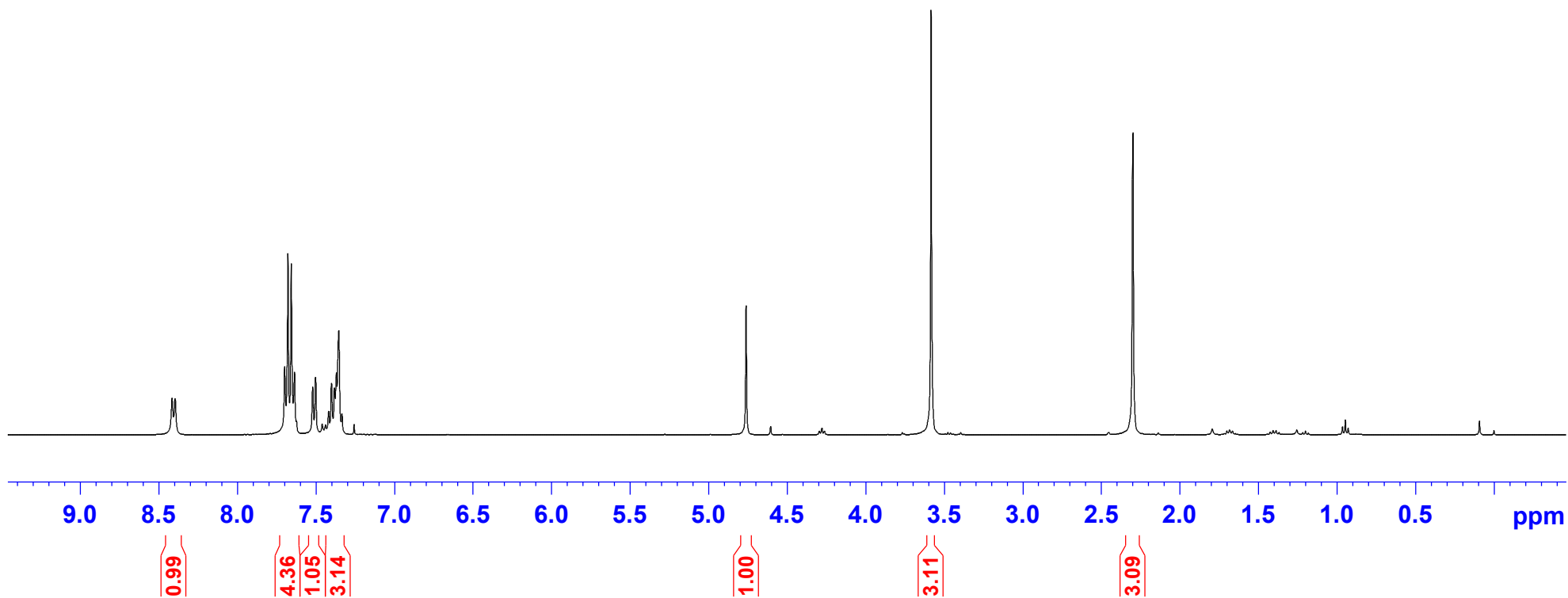
3.584

2.298

0.000



w1-7-76-4H



— 163.69
— 160.66

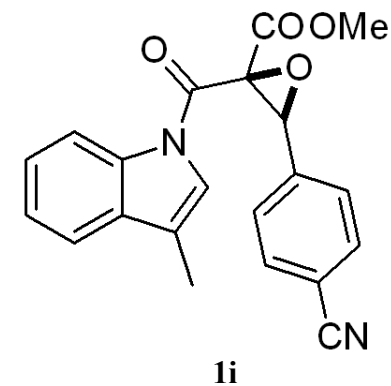
136.09
135.55
132.10
131.90
131.58
127.55
126.85
125.64
124.62
120.87
120.53
119.04
118.16
116.41
112.94

77.31
77.00
76.68

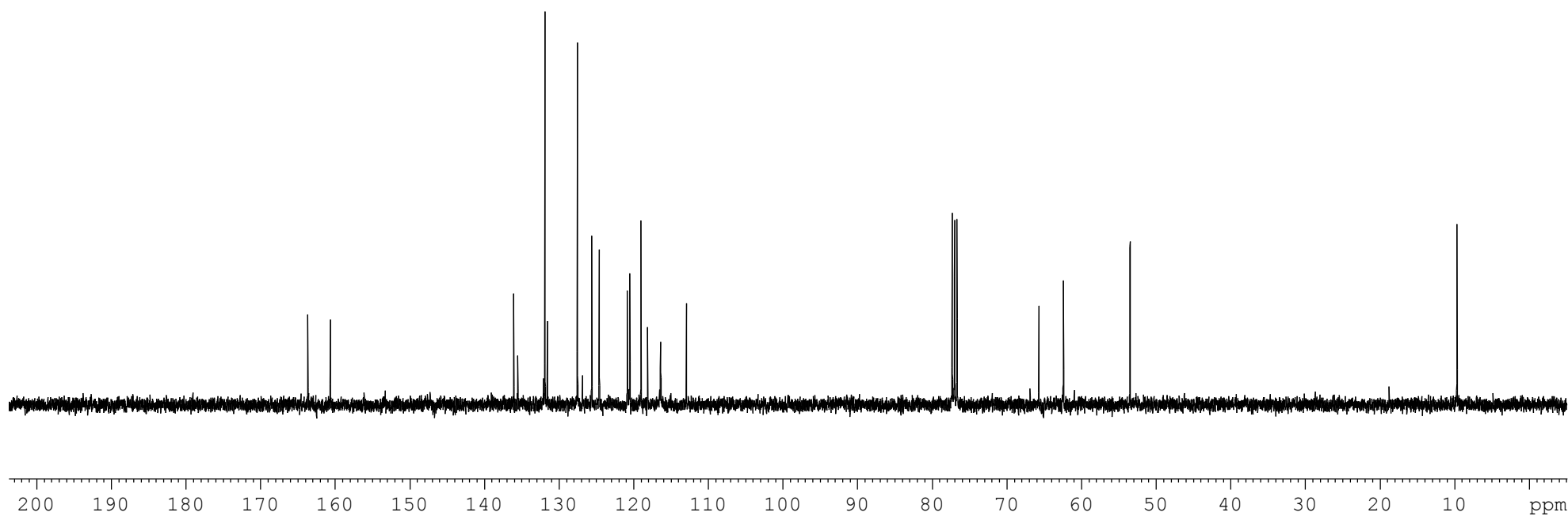
— 65.70
— 62.42

— 53.49

— 9.66



WL-7-76-4c



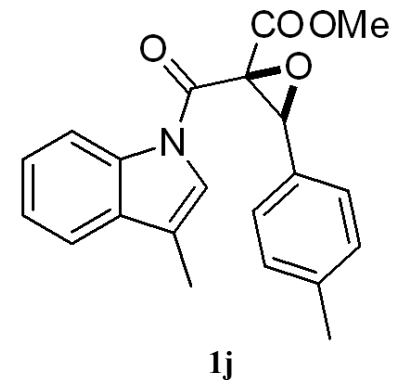
8.283
7.465
7.457
7.315
7.303
7.293
7.249
7.122
7.102
7.035
7.016

4.672

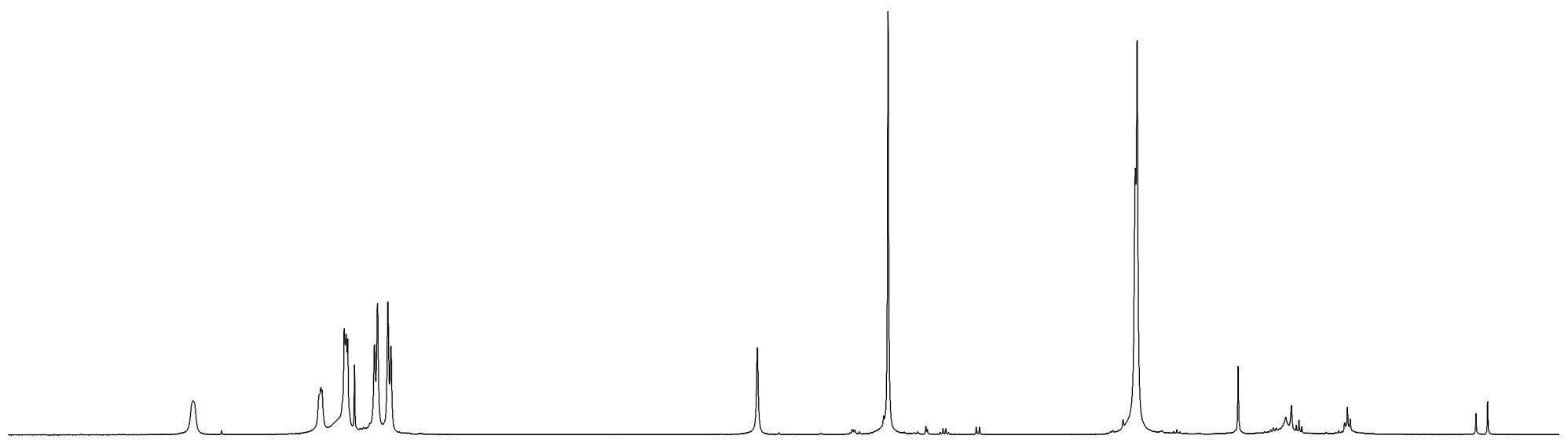
3.836

2.254
2.242

0.000

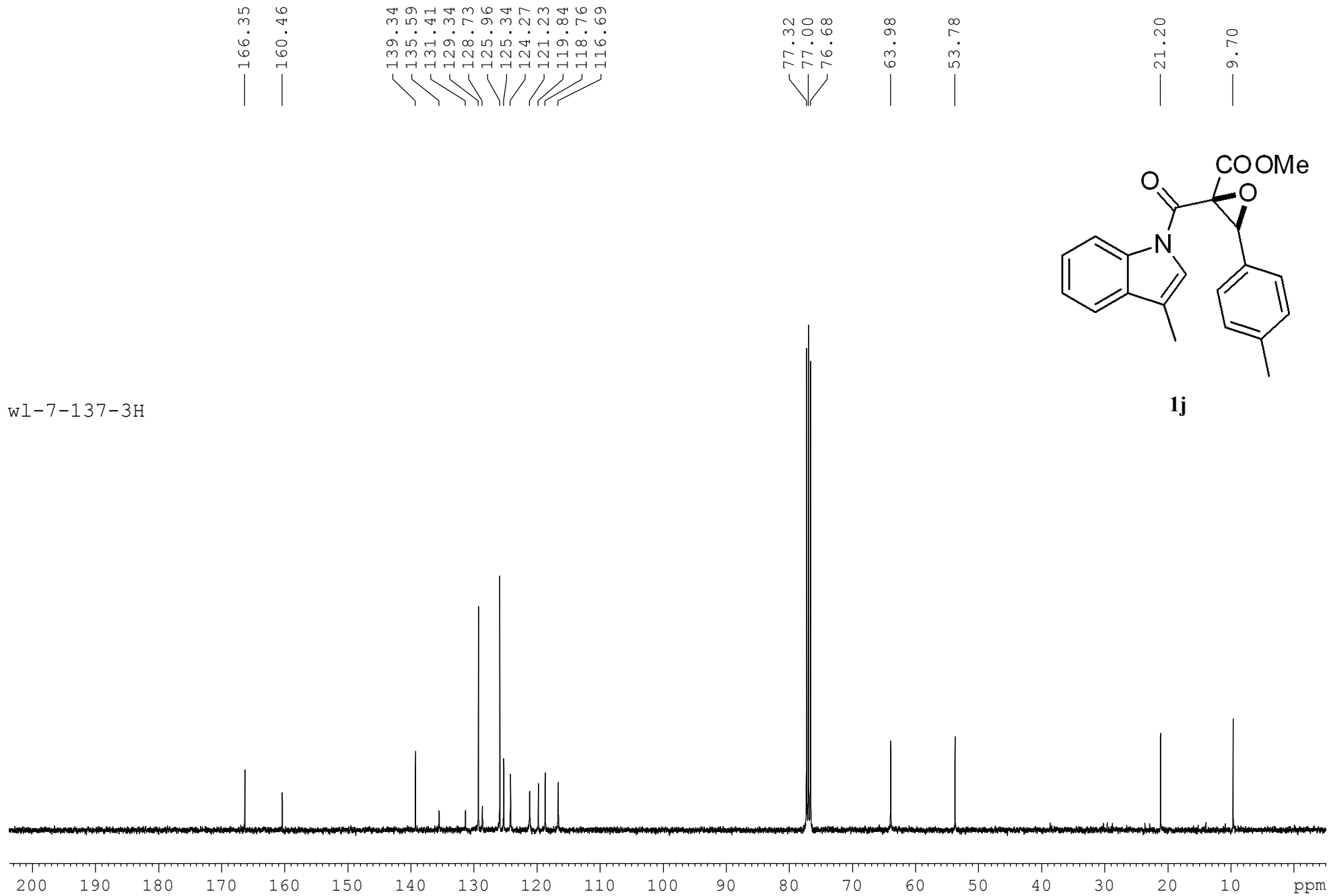


w1-7-147-4H



9.0 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

0.98
1.14
3.00
2.30
2.08
1.00
3.03
6.10



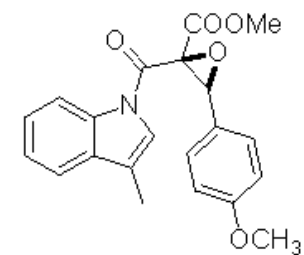
8.291
8.283
7.462
7.453
7.445
7.304
7.295
7.286
7.154
7.134
6.741
6.719

4.662

3.819
3.674

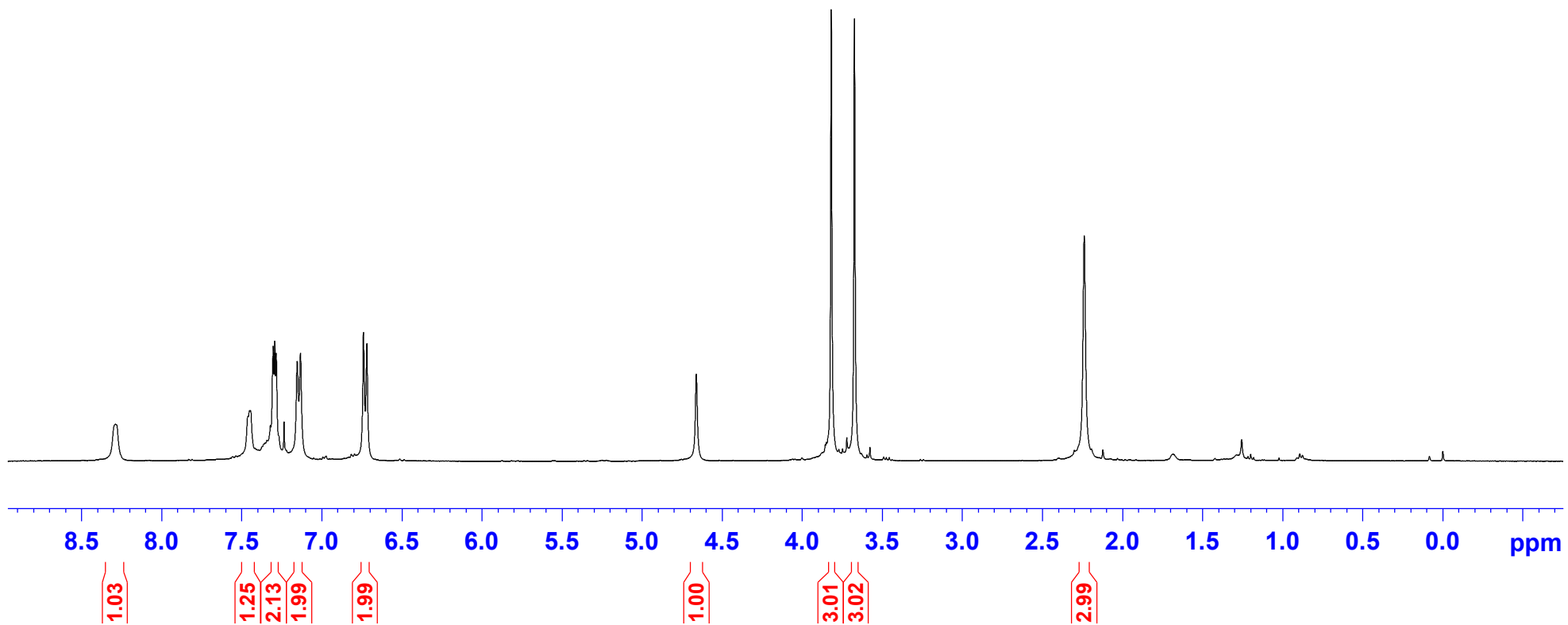
2.239

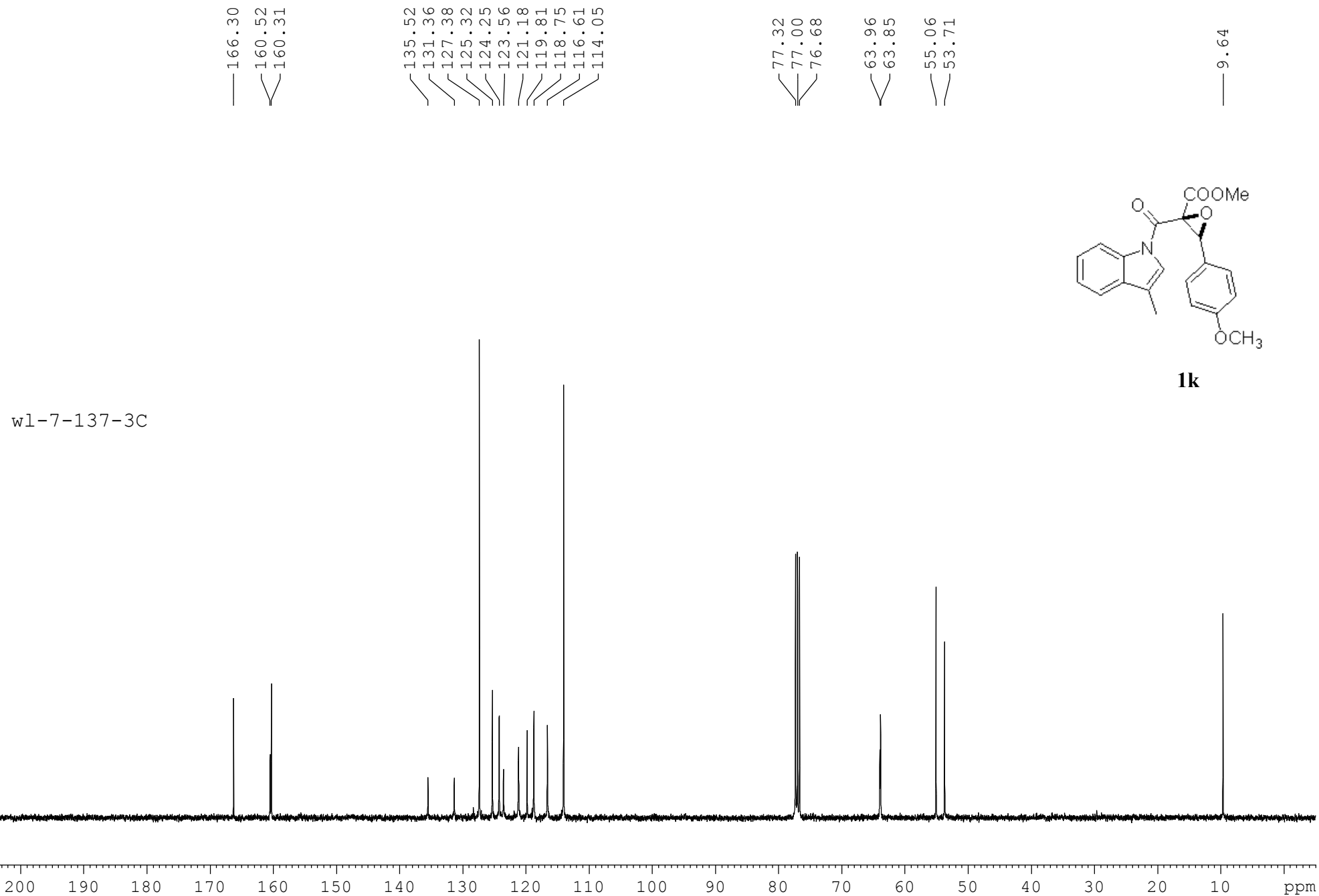
0.000

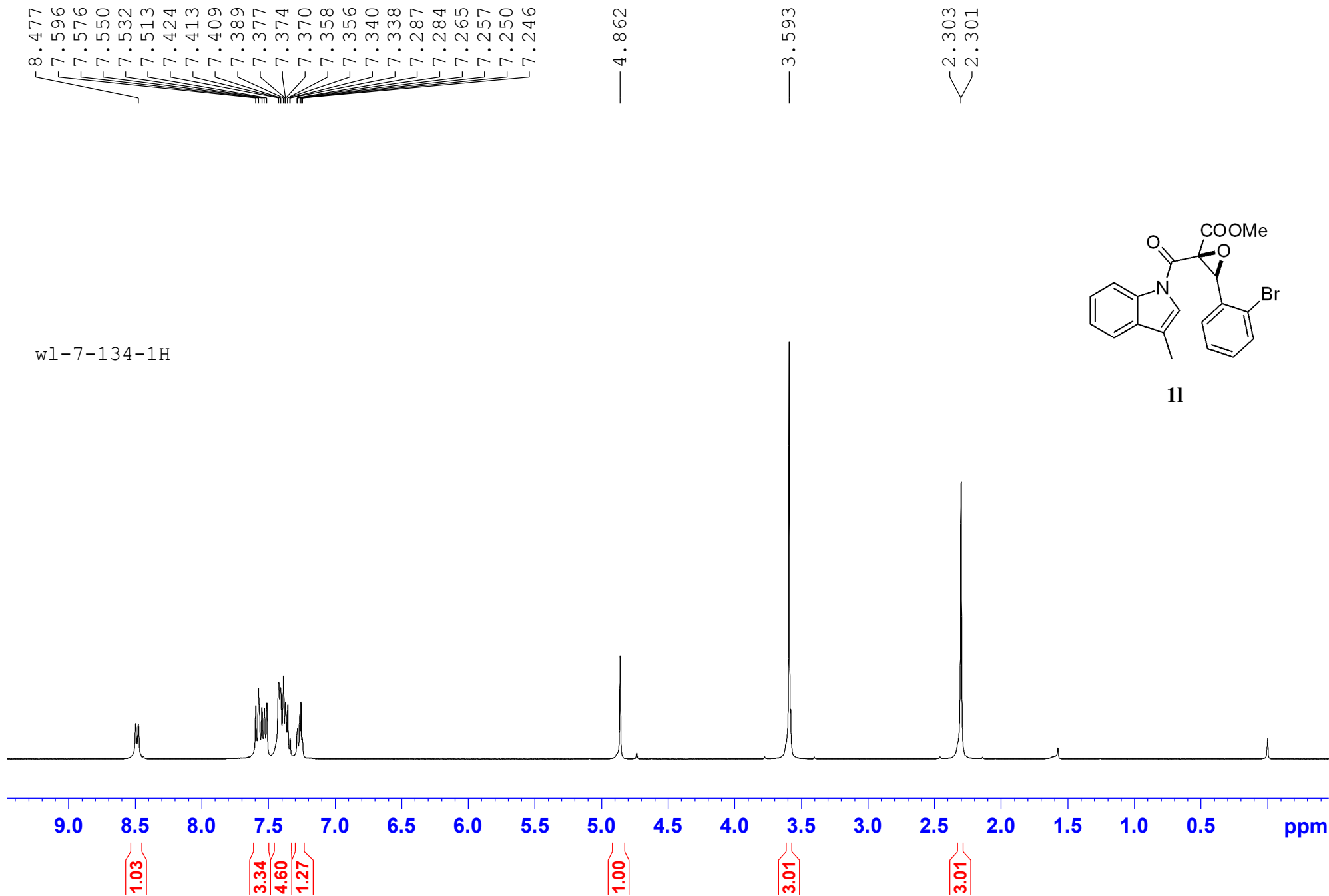


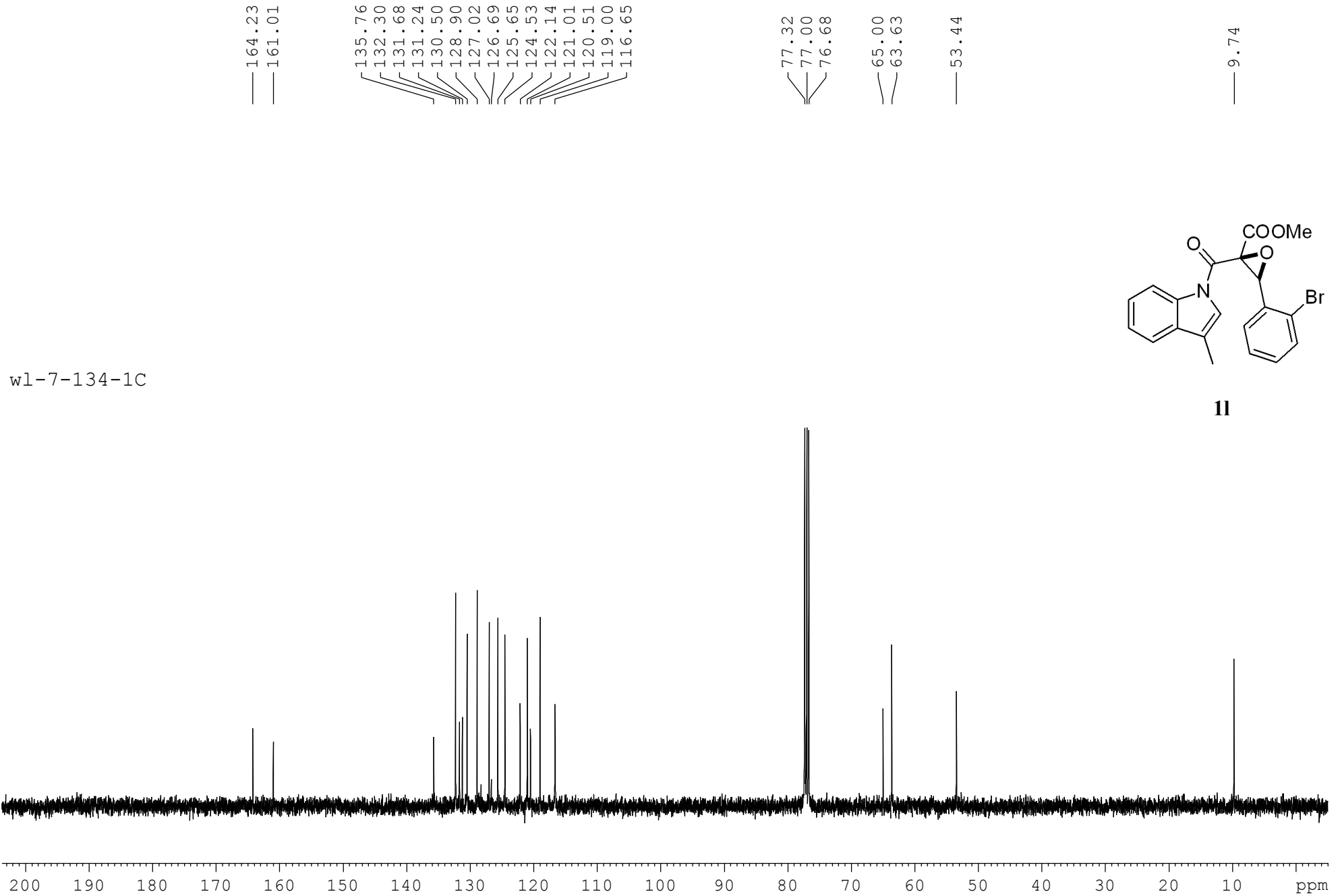
1k

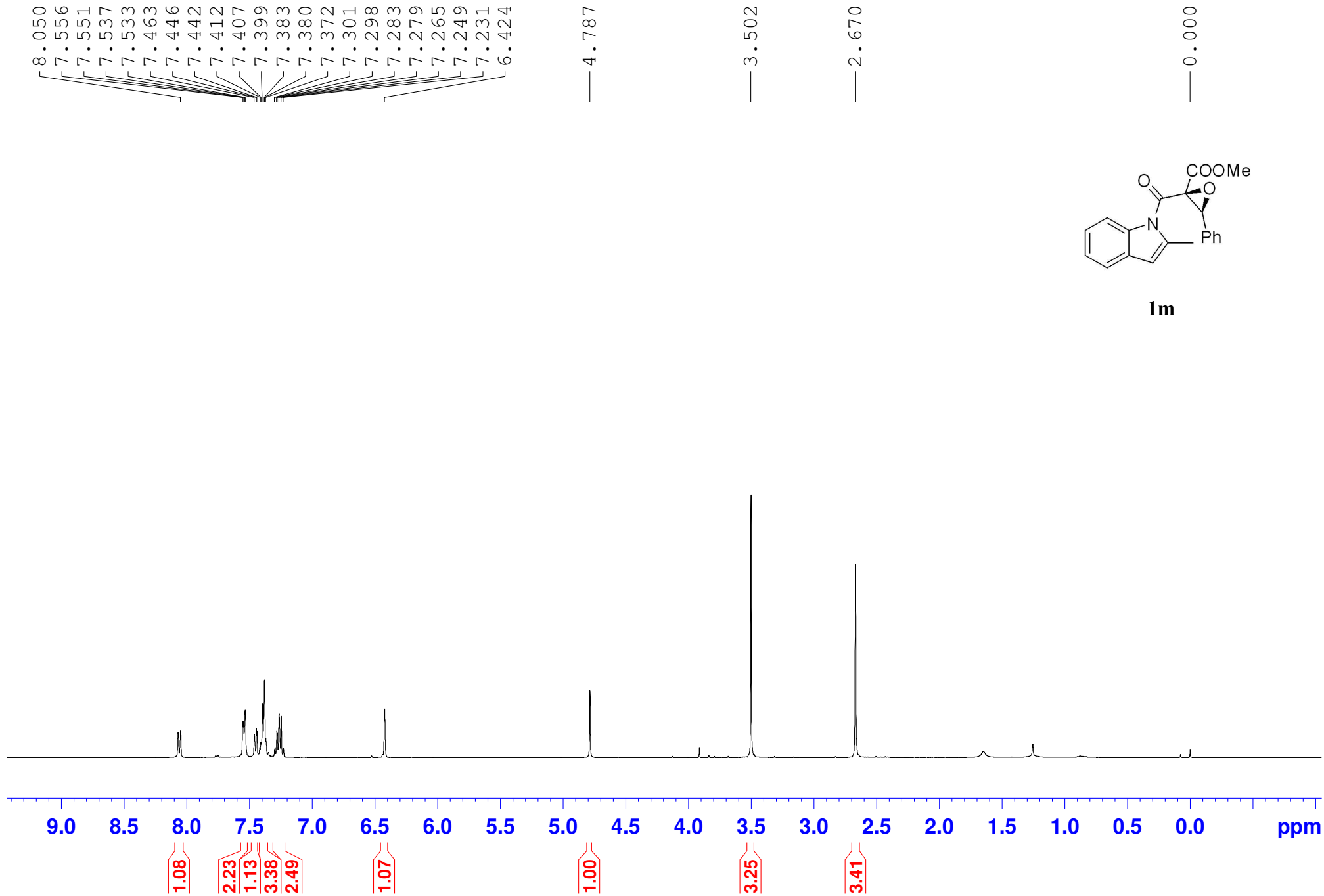
w1-7-137-3H

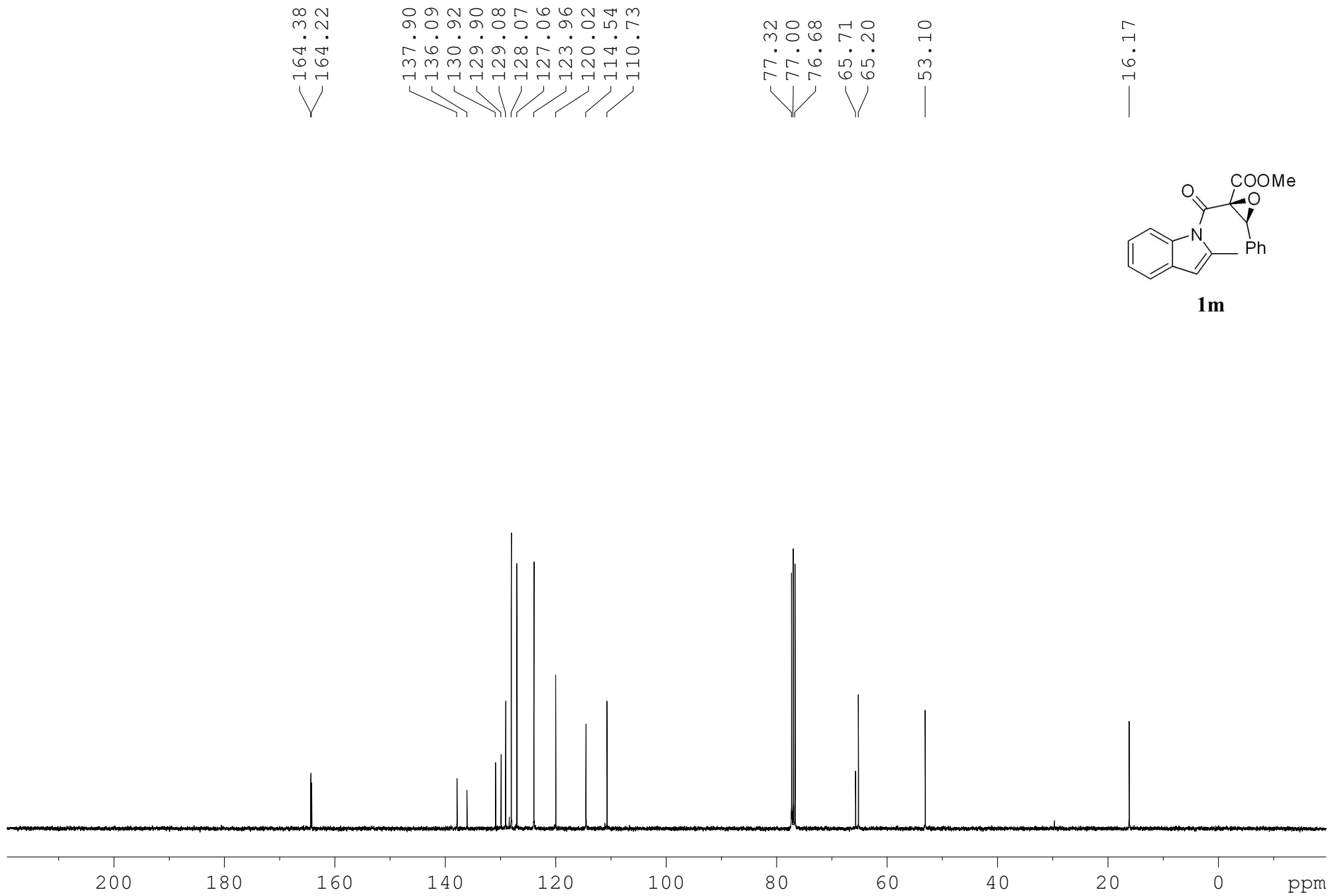


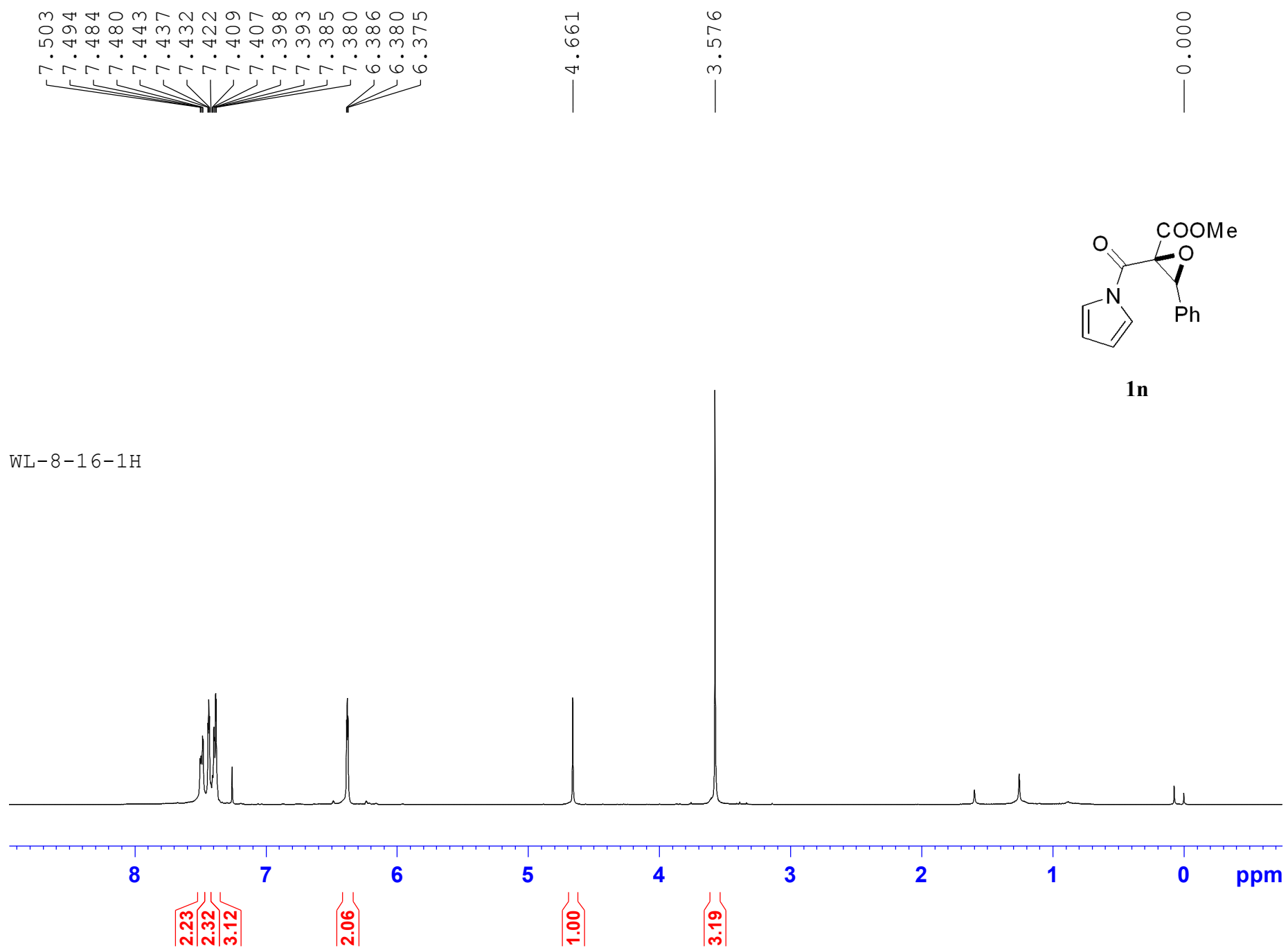












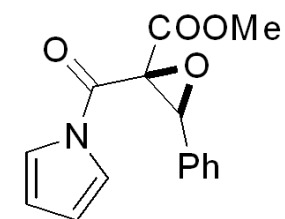
163.88
161.55

130.83
129.23
128.29
126.66
119.57
114.46

77.32
77.00
76.68

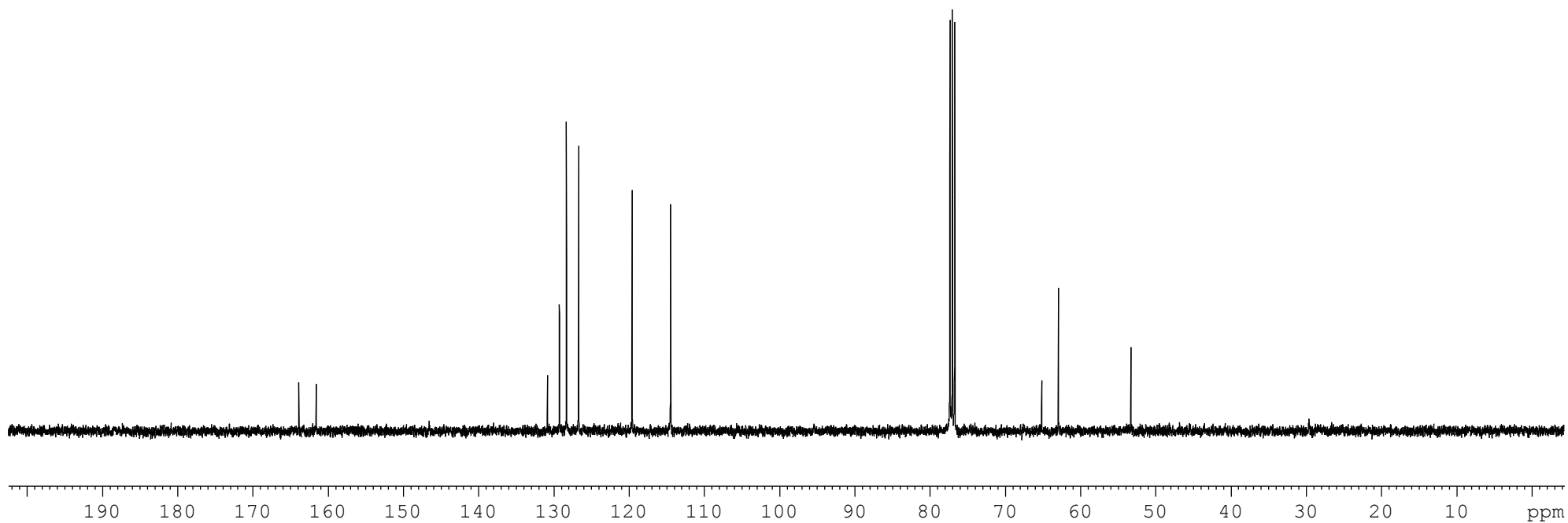
65.14
62.90

53.25

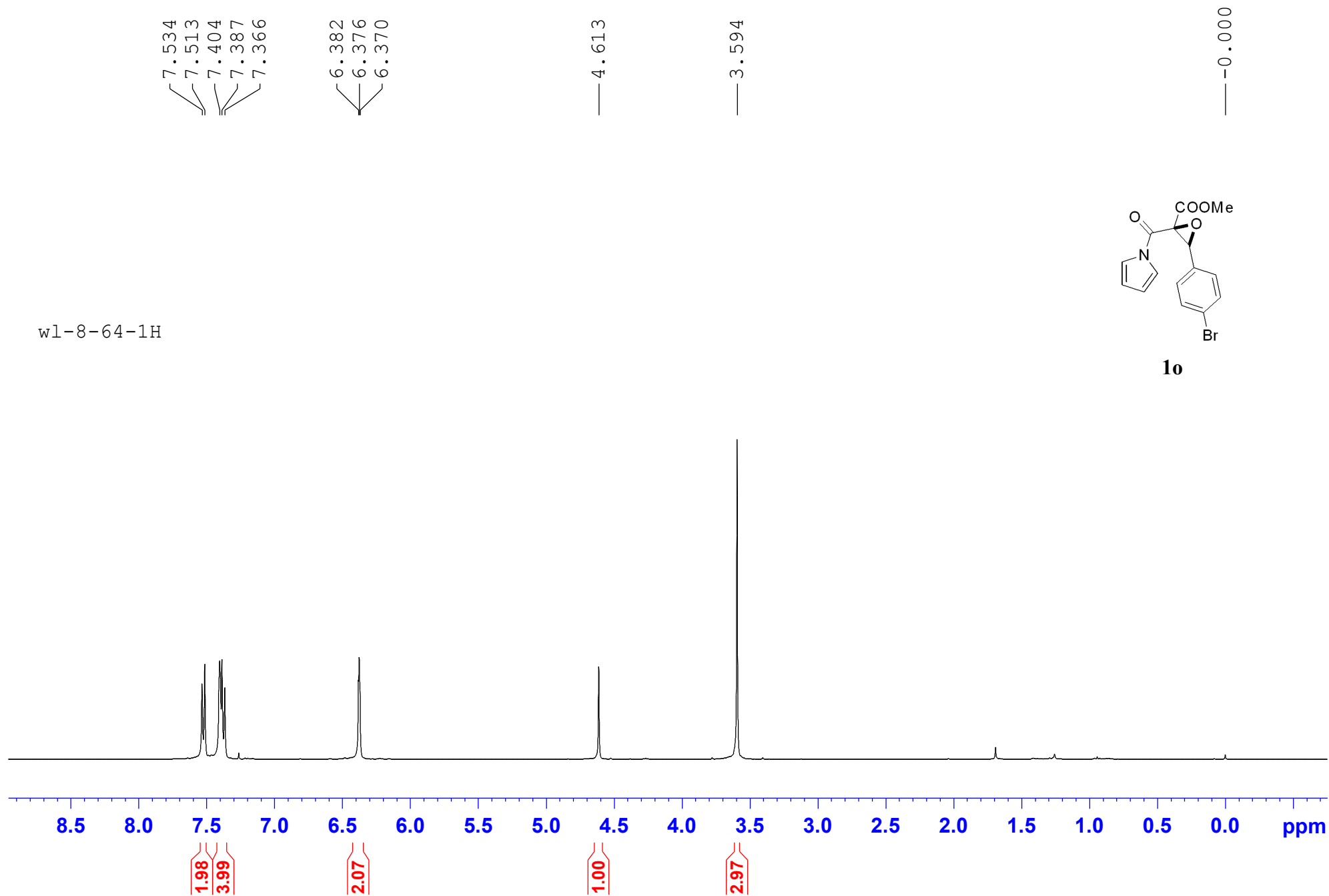


1n

WL-8-16-1C



w1-8-64-1H



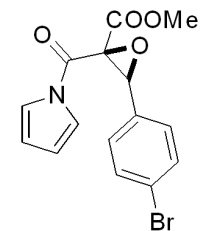
163.62
161.21

131.46
129.81
128.40
123.48
119.45
114.53

77.32
77.00
76.68

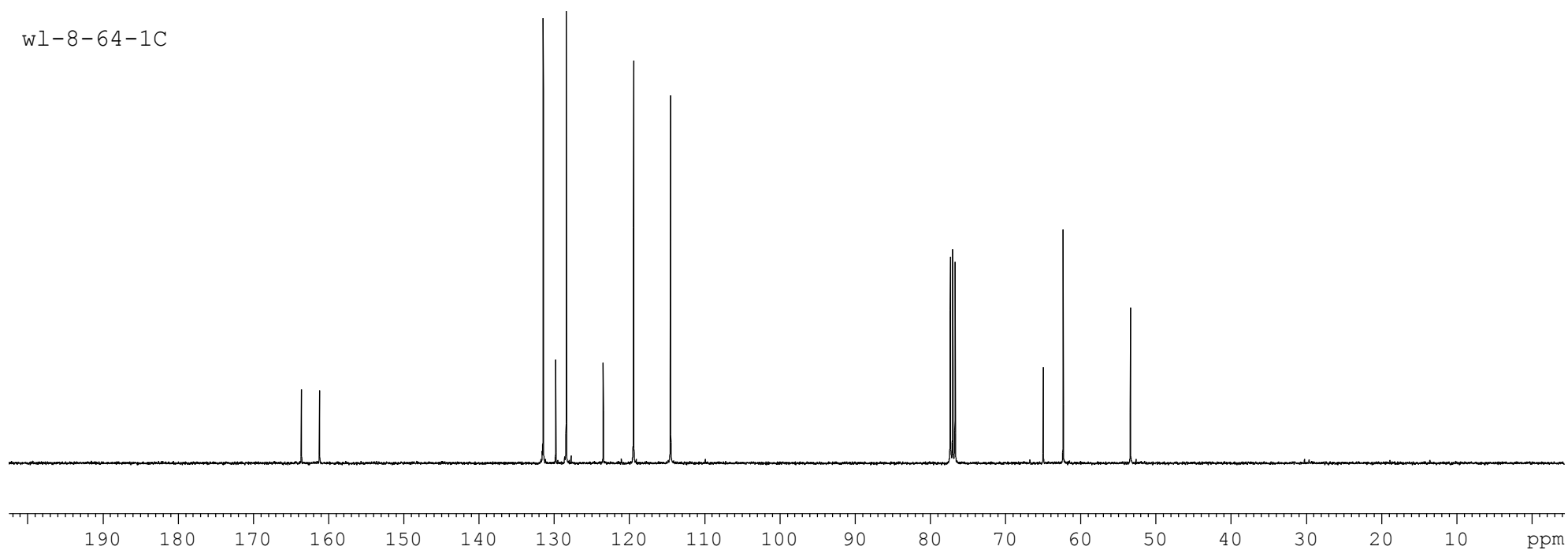
64.95
62.31

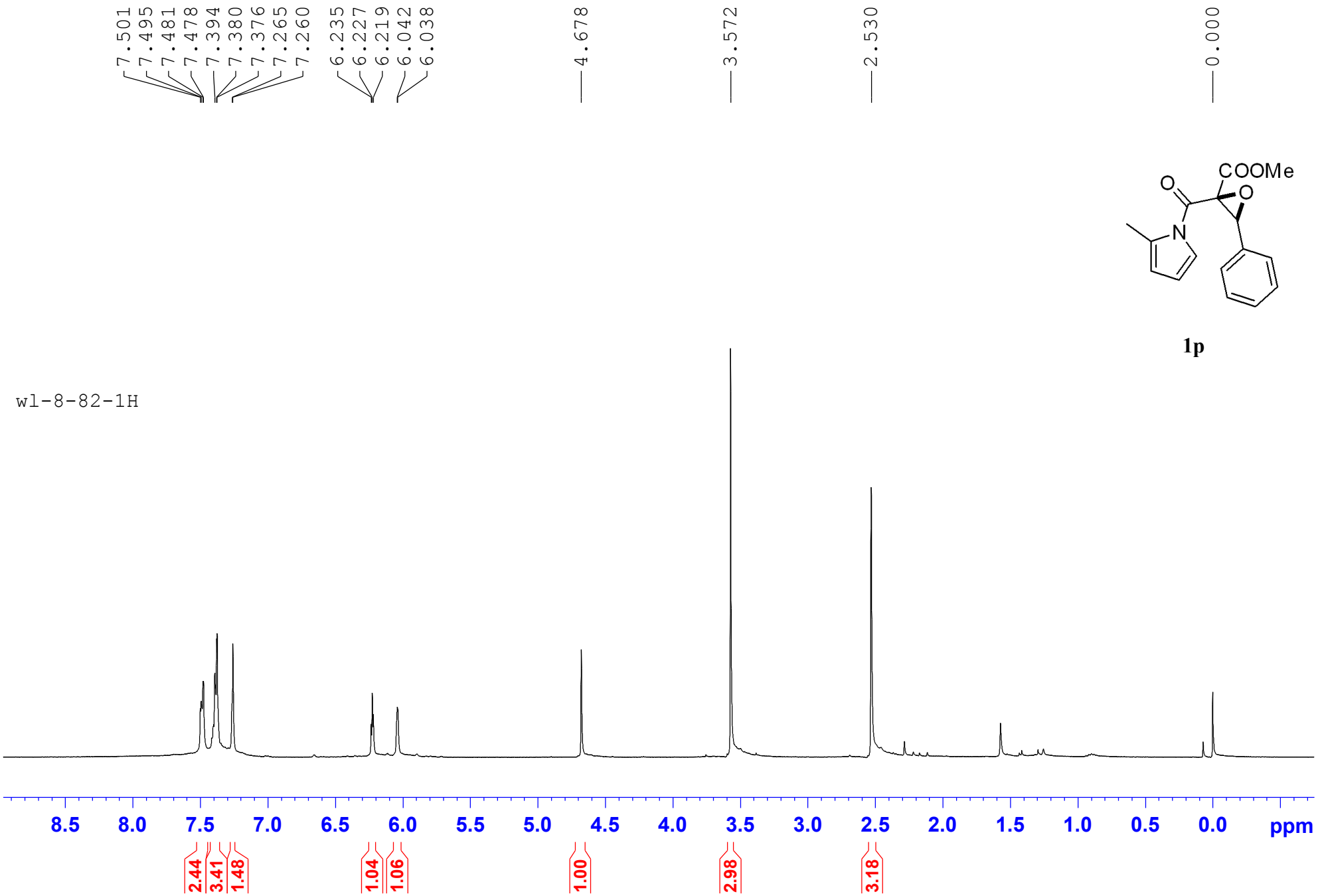
53.37



1o

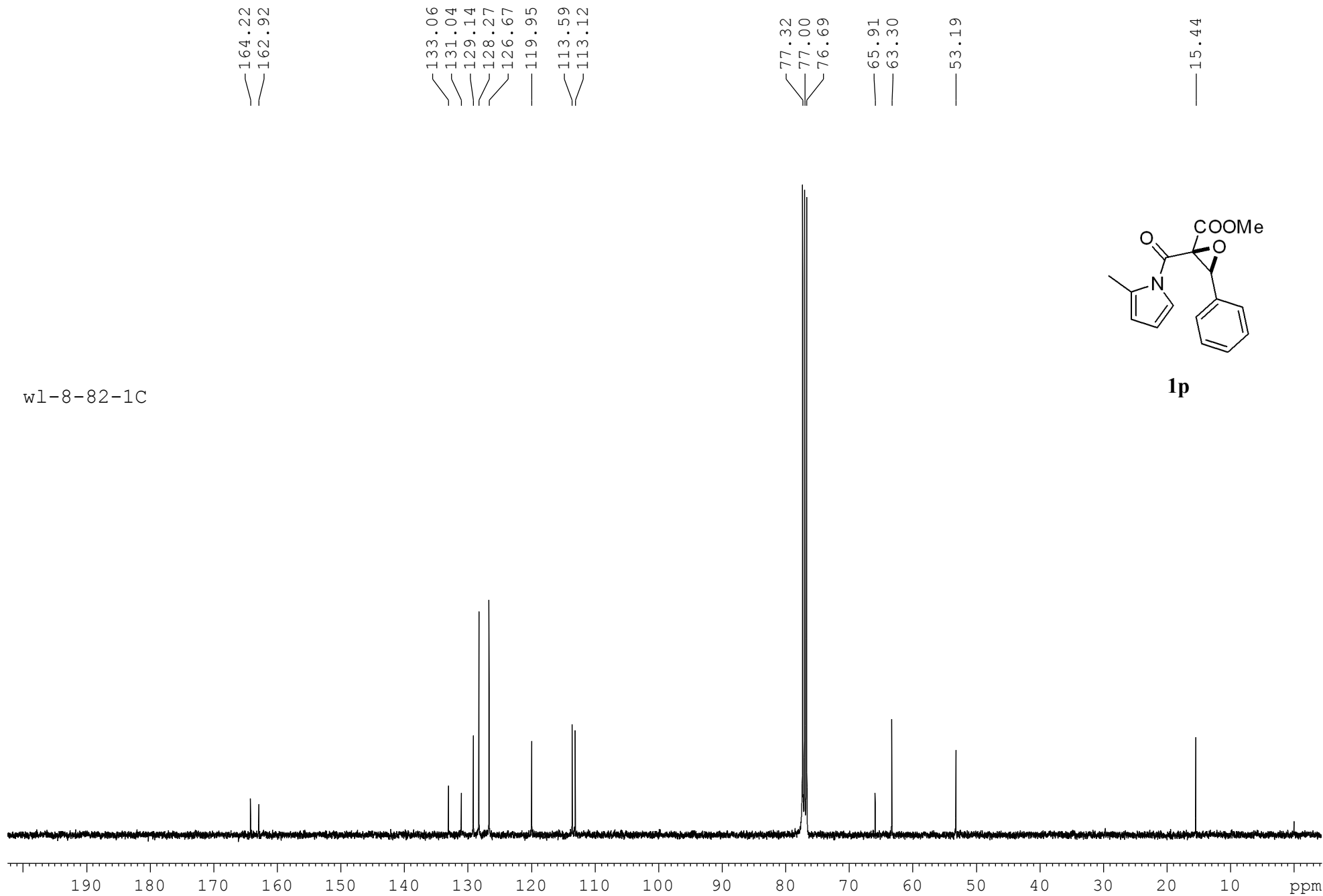
w1-8-64-1C

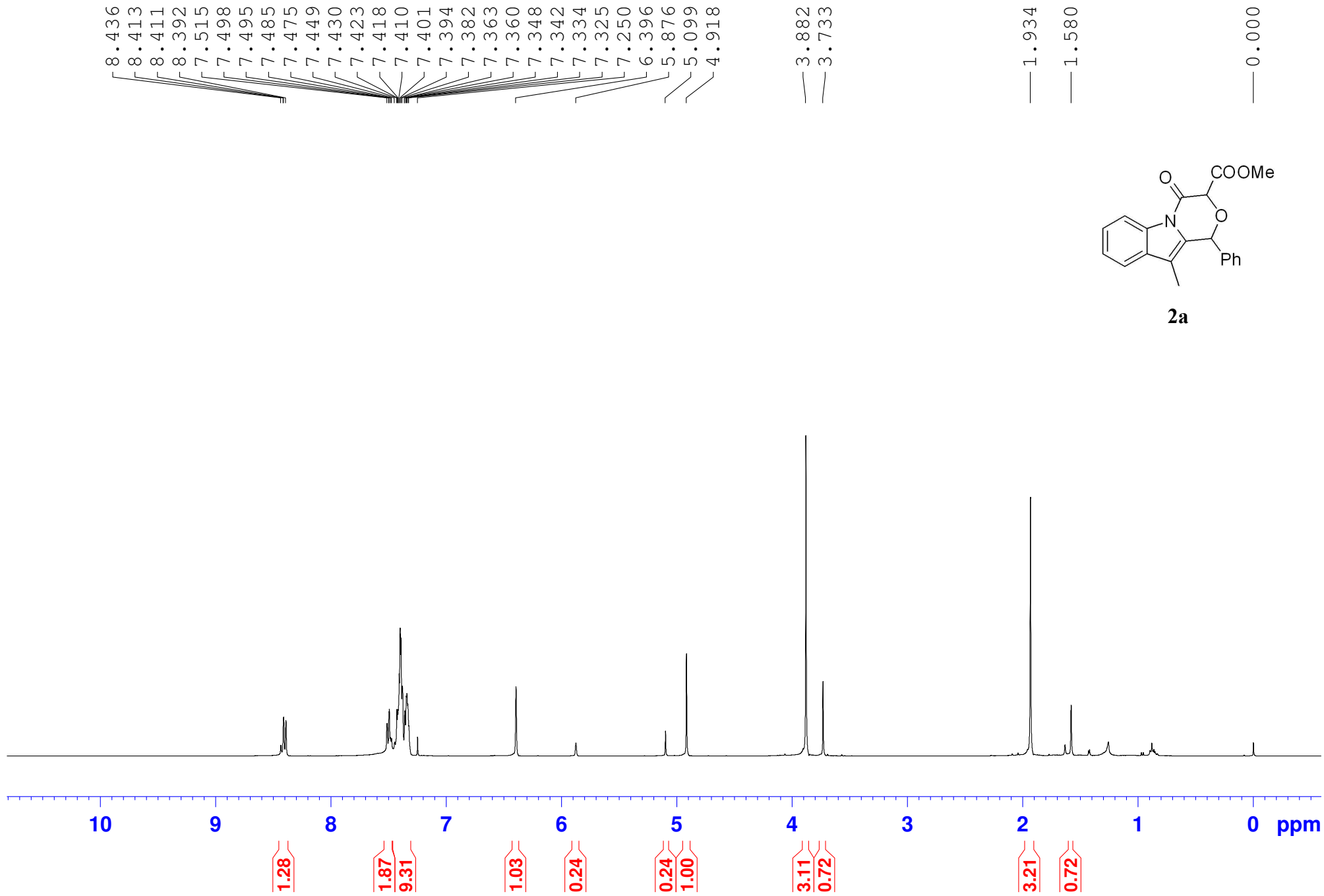


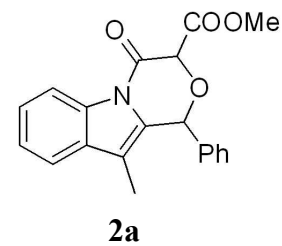
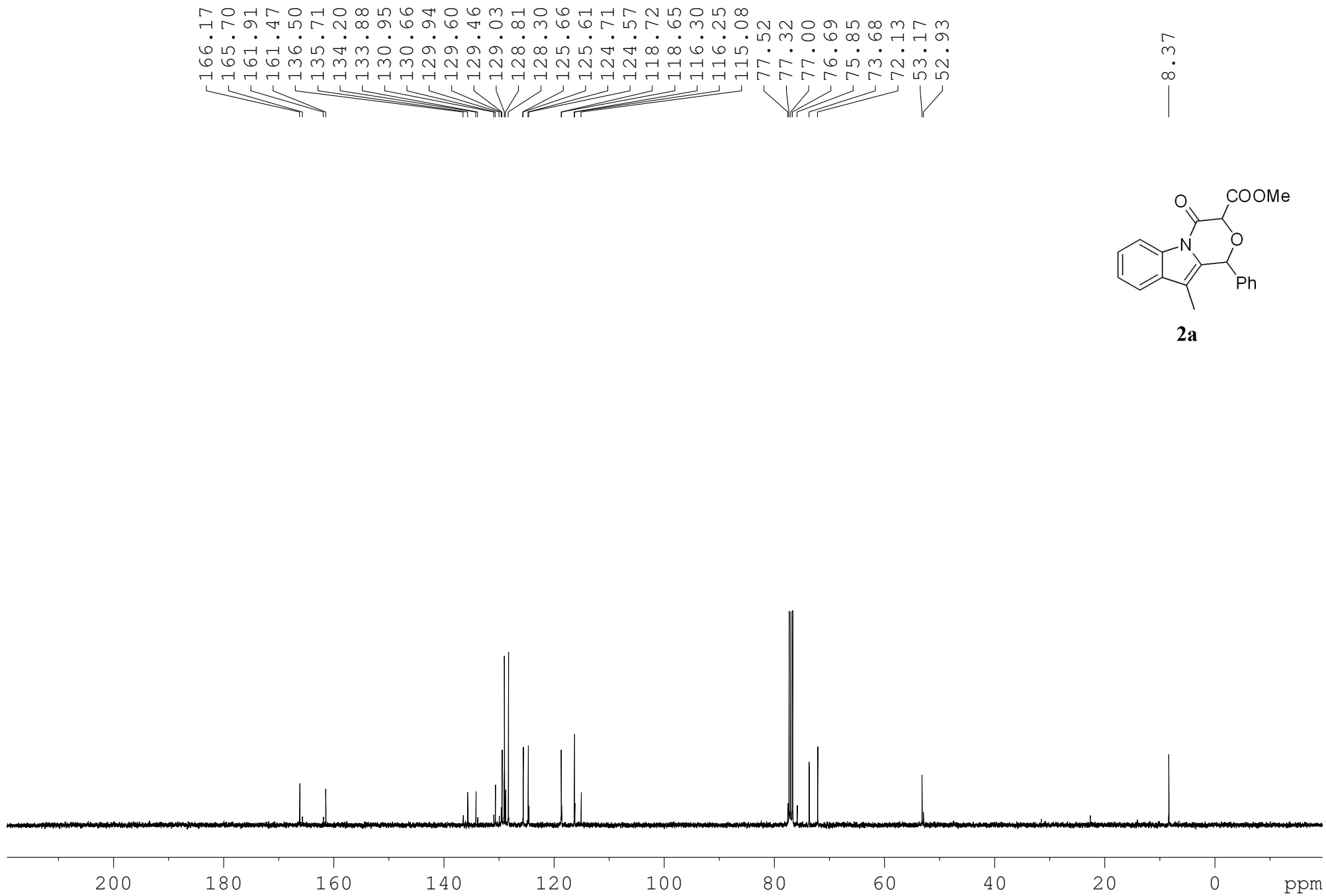


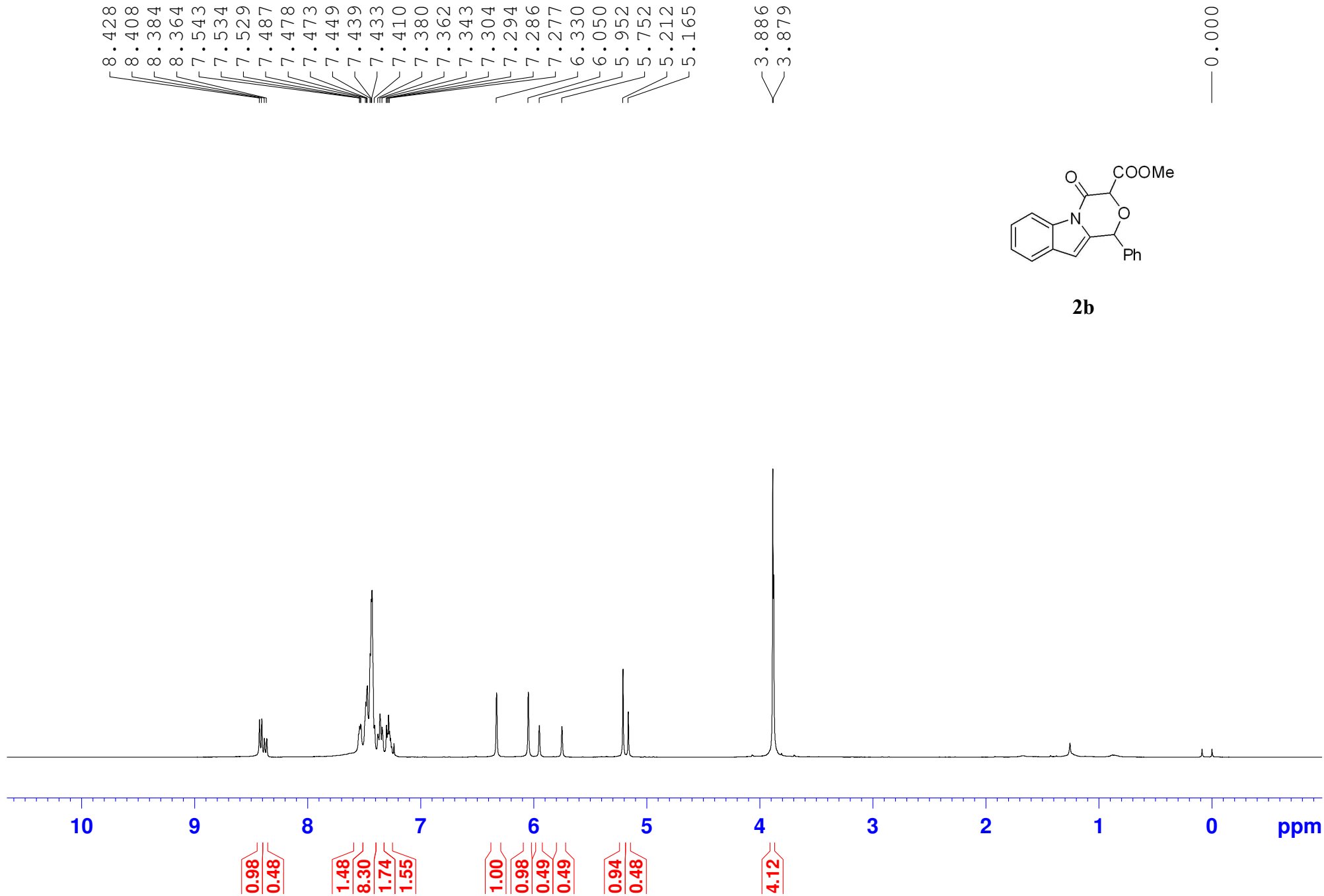
w1-8-82-1H

1p

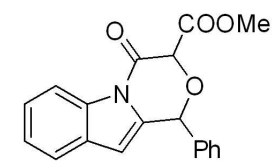




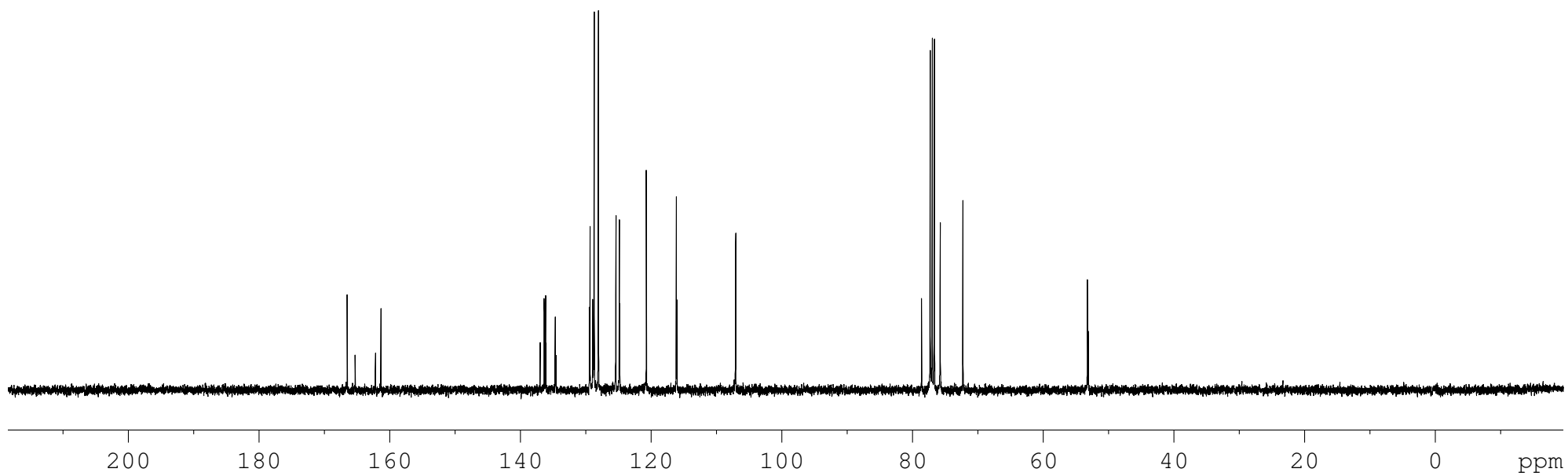


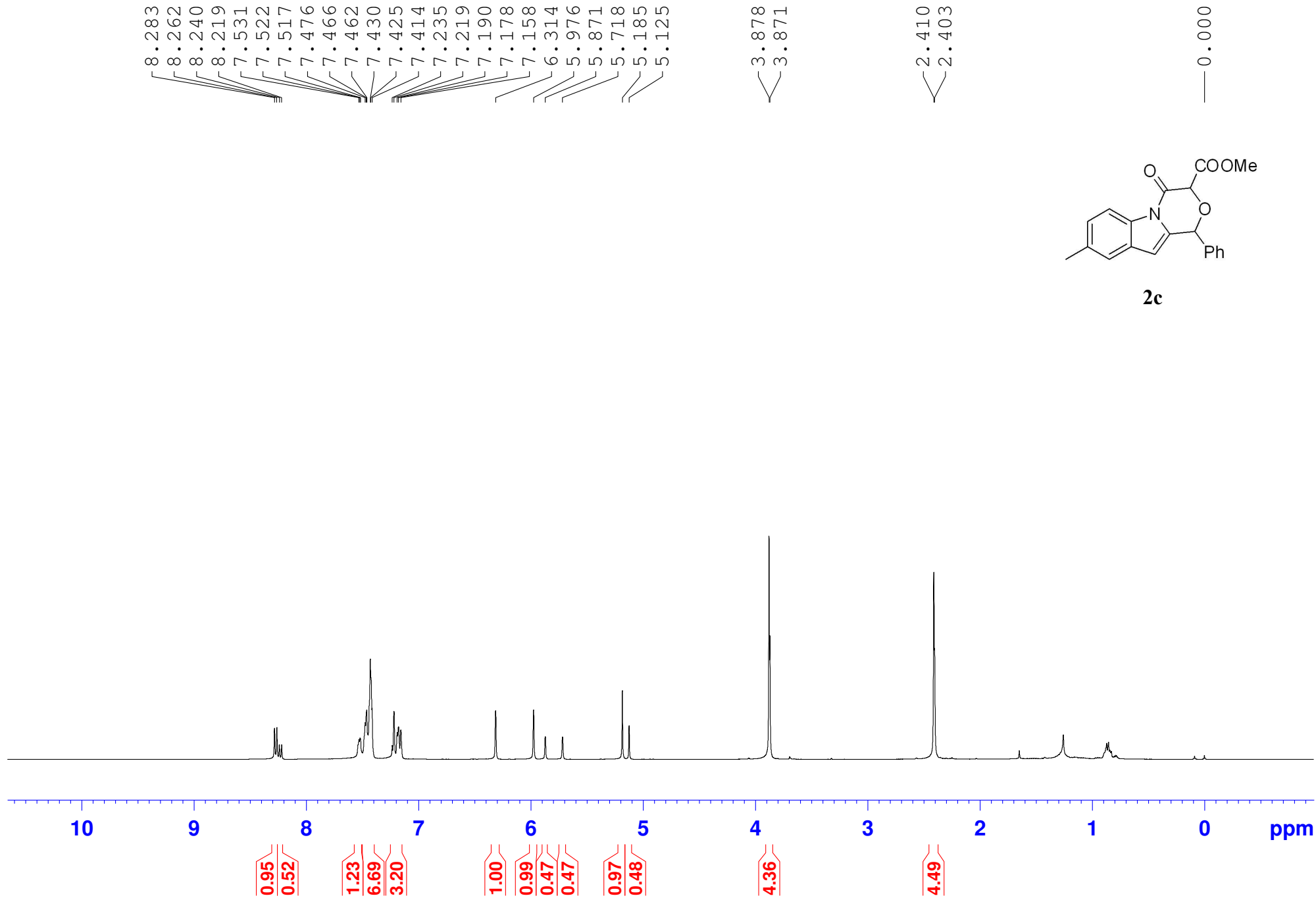


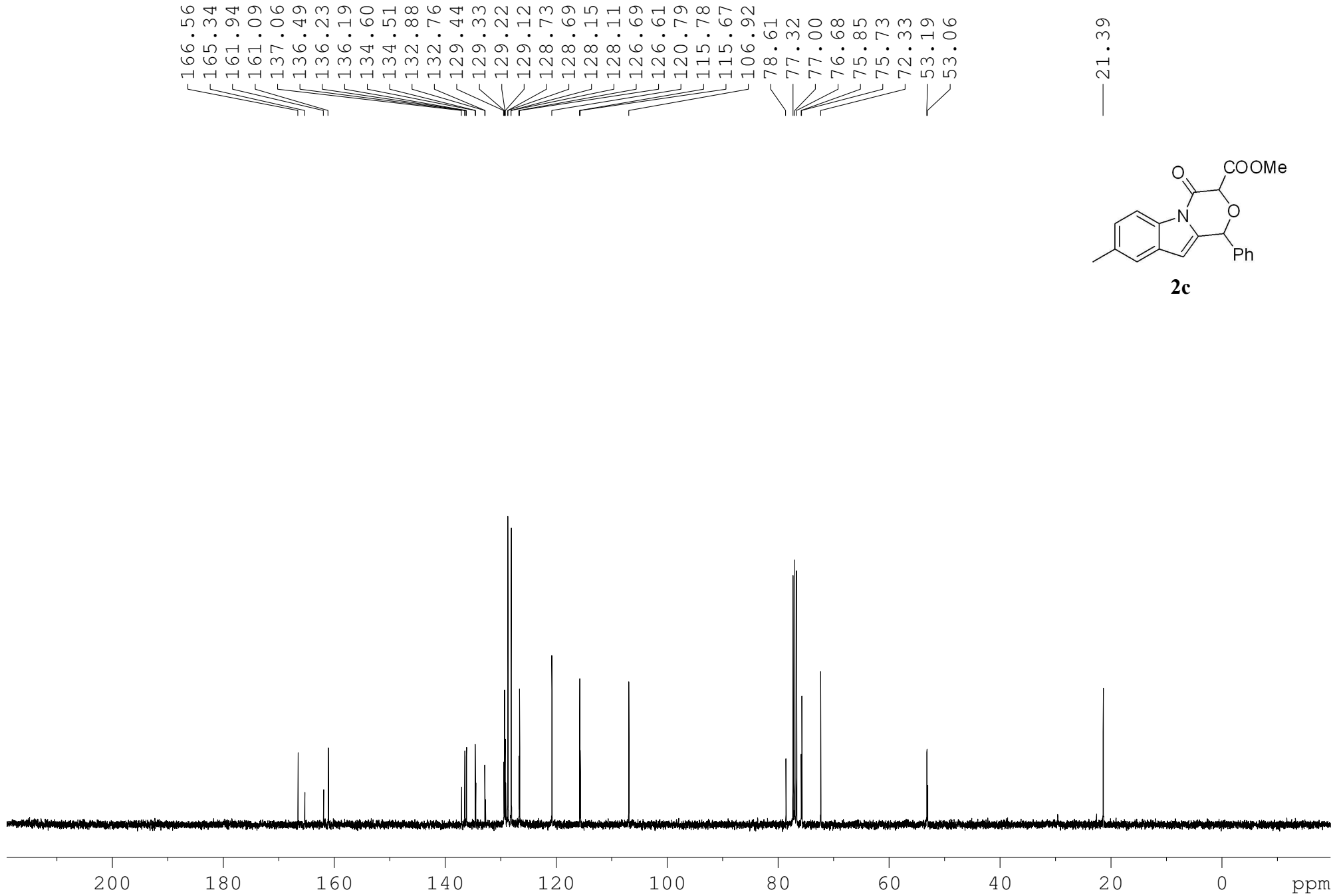
166.49
165.27
162.16
161.31
137.02
136.40
136.17
136.13
134.71
134.59
129.48
129.37
128.96
128.85
128.75
128.71
128.12
128.09
125.47
125.42
124.89
124.81
120.77
116.18
116.07
107.13
107.09
78.64
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77.00
76.68
75.83
75.77
72.31
53.25
53.12

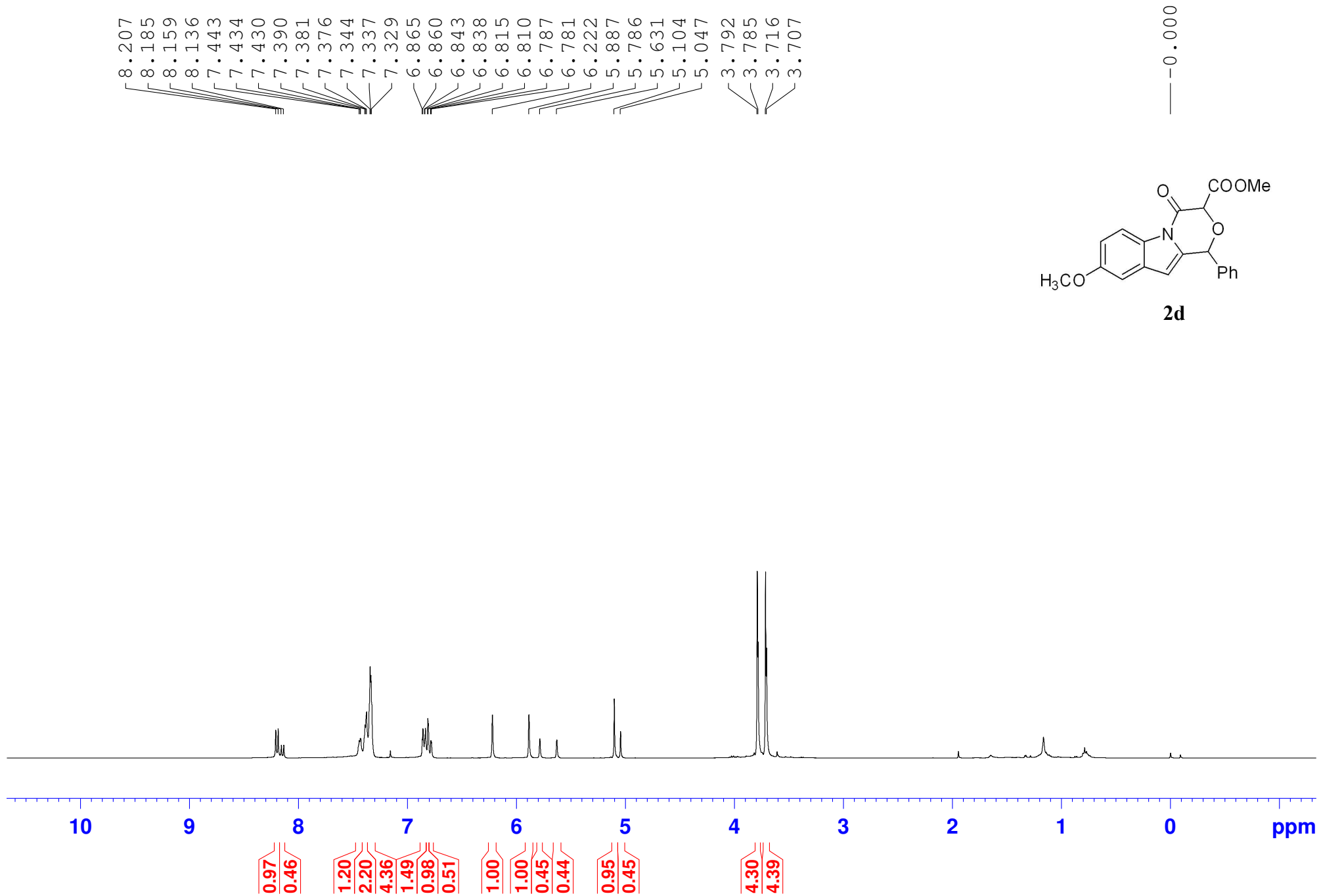


2b

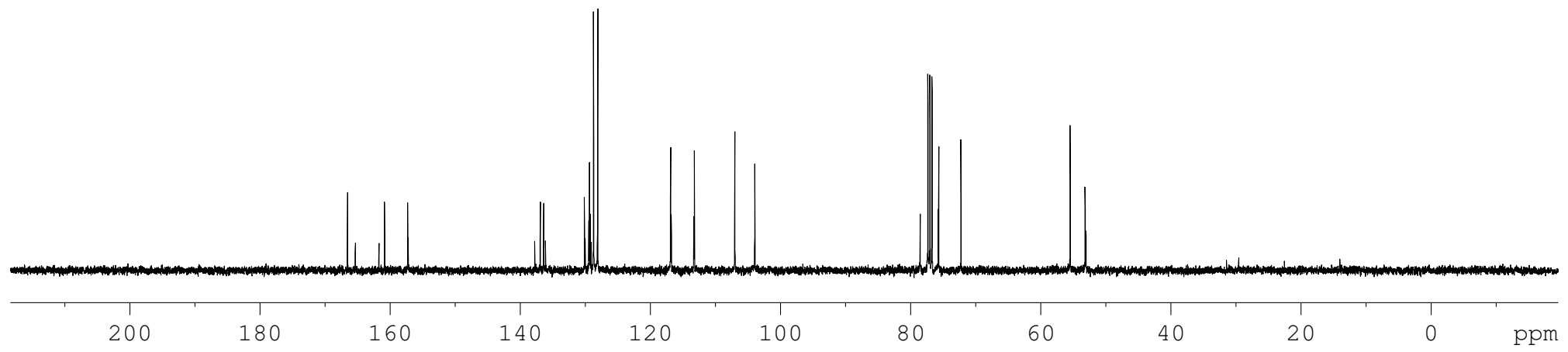
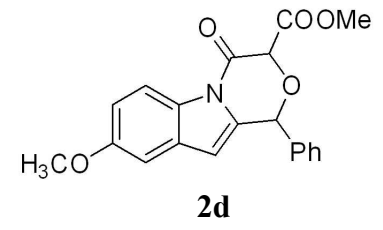








166.52
165.33
161.70
160.83
157.28
157.21
137.74
136.90
136.38
136.11
130.11
130.00
129.44
129.34
129.19
129.07
128.72
128.68
128.10
128.06
116.86
116.75
113.30
113.21
106.99
103.94
78.50
77.32
77.00
76.68
75.74
75.65
72.23
55.52
53.22
53.09

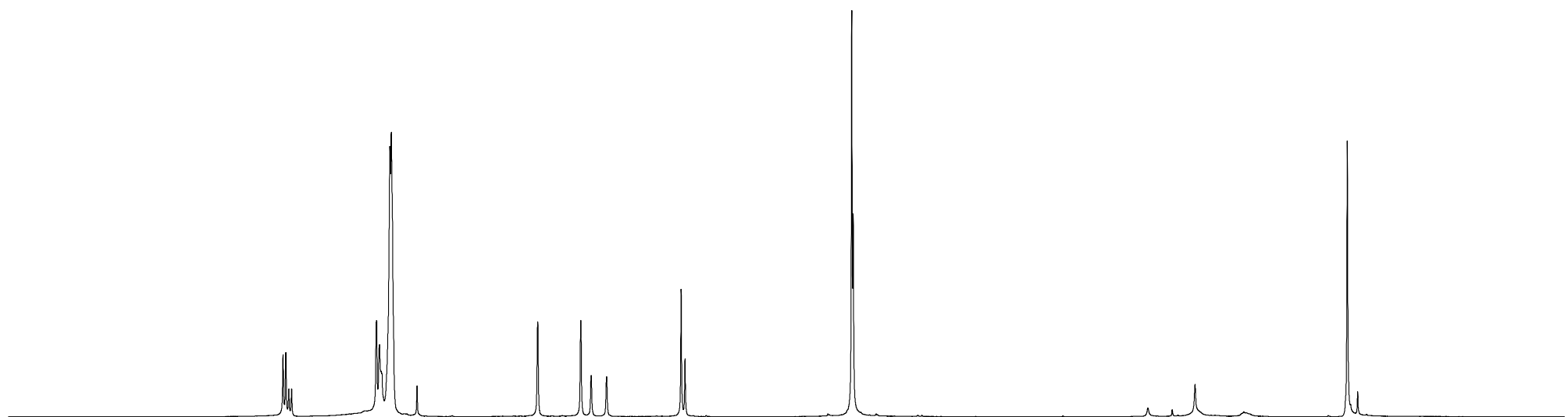
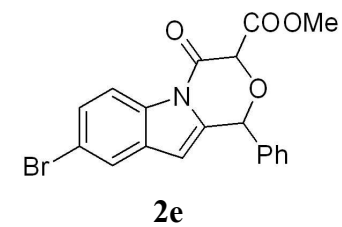


8.210
8.188
8.165
8.143
7.491
7.488
7.465
7.453
7.447
7.385
7.374

6.245
5.913
5.833
5.714
5.138
5.109

3.823
3.811

0.000



10 9 8 7 6 5 4 3 2 1 0 -1 ppm

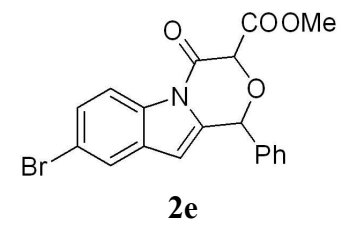
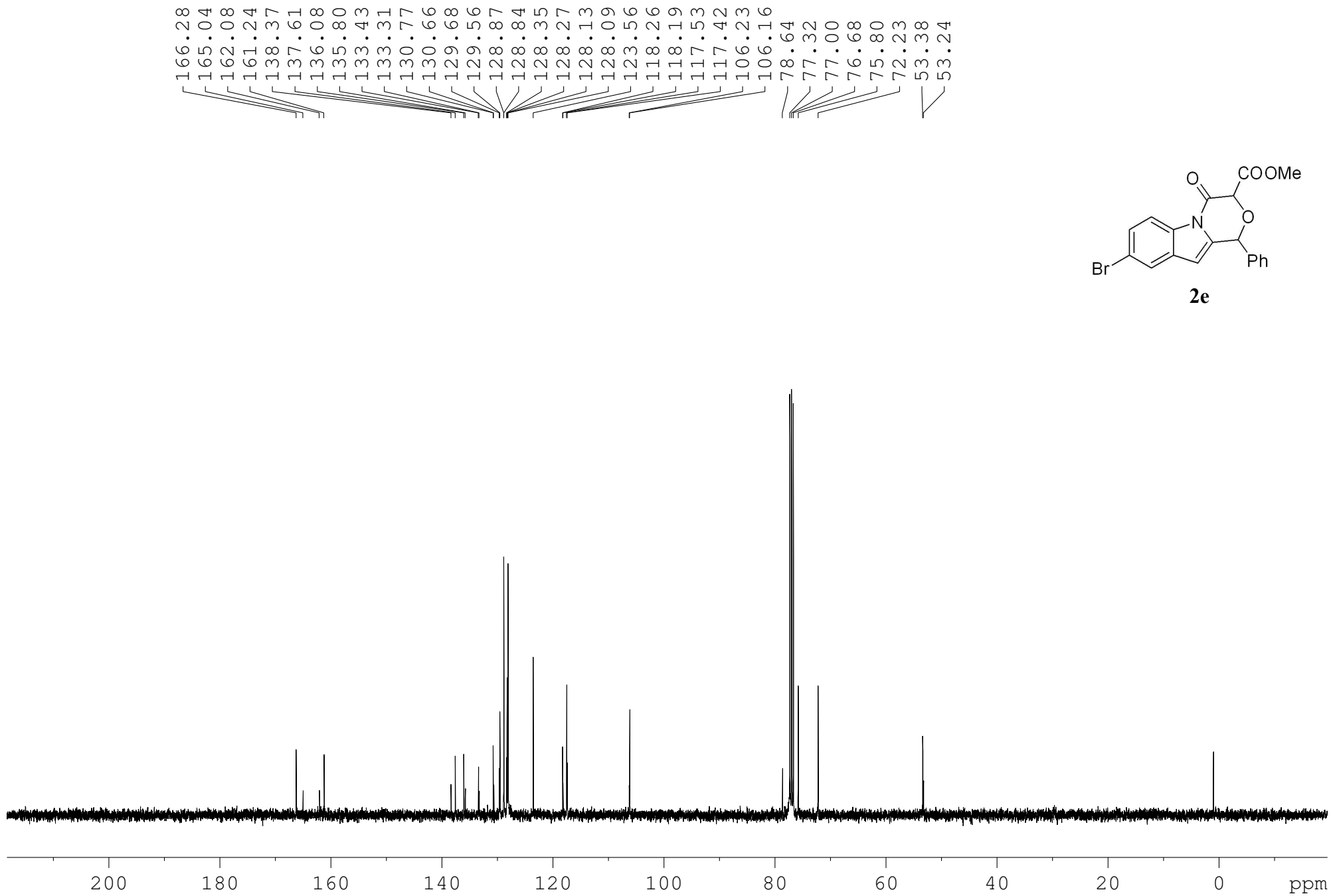
0.99
0.43

2.72
8.01

1.00
1.00
0.46
0.45

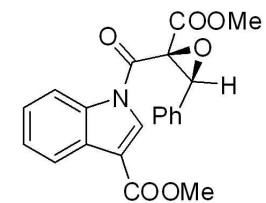
0.92
0.47

4.21

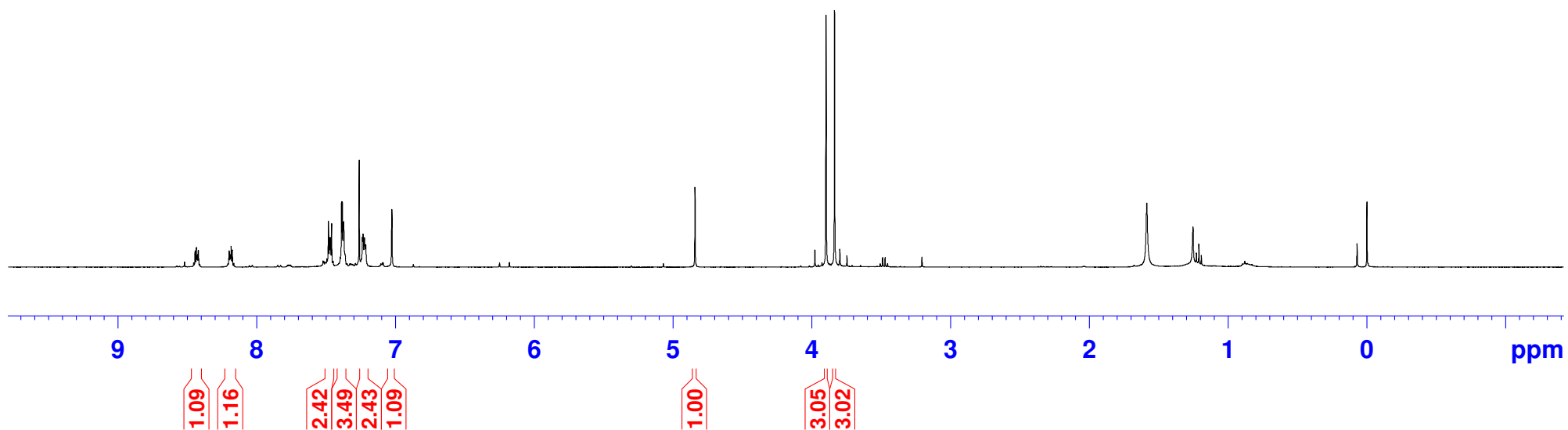


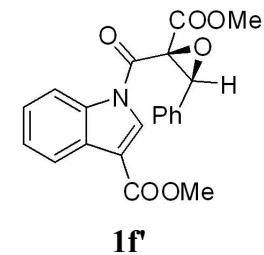
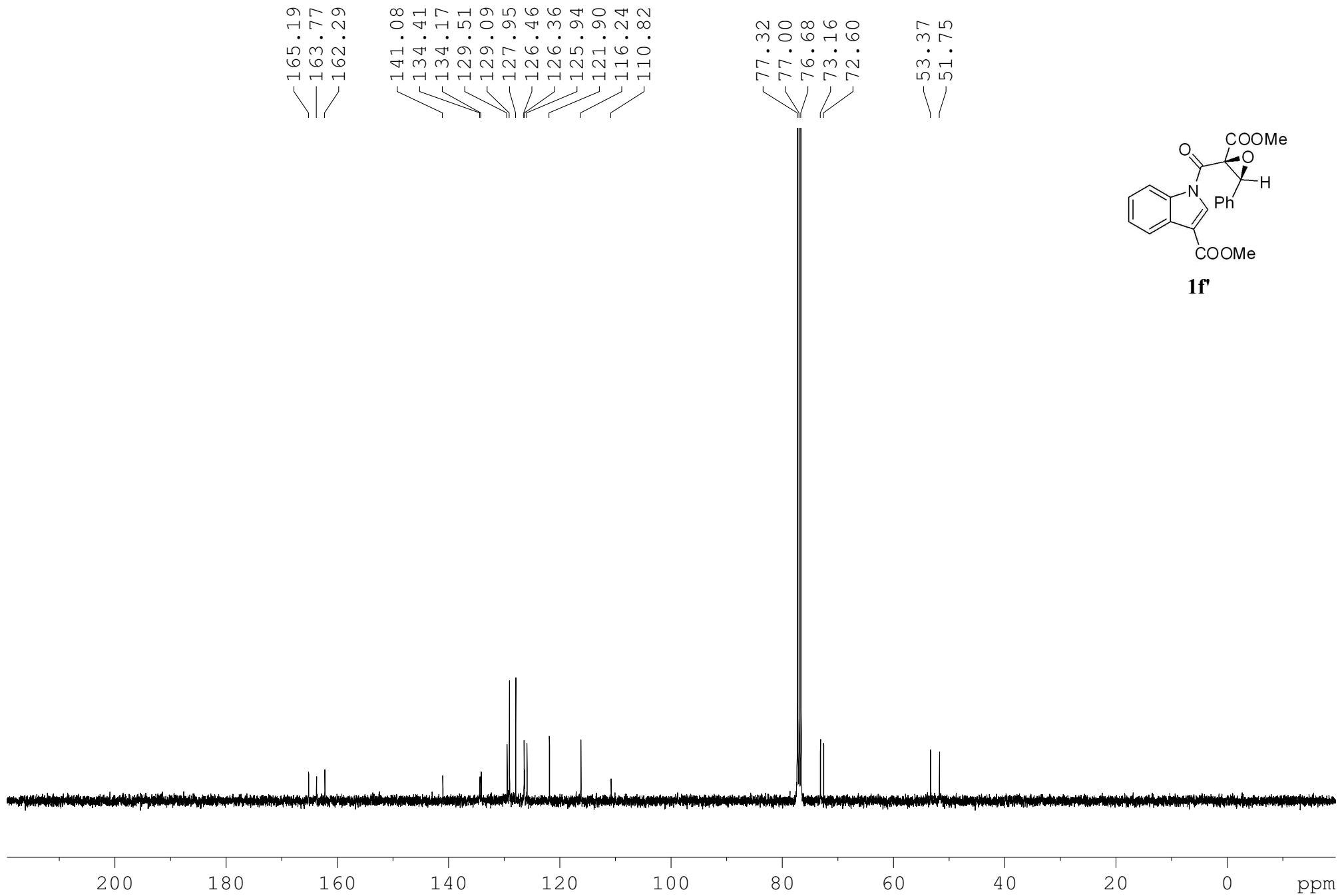
8.410
8.209
8.200
8.195
8.191
8.186
8.178
8.167
7.485
7.478
7.476
7.471
7.469
7.462
7.390
7.385
7.376
7.374
7.365
7.263
7.240
7.235
7.227
7.225
7.216
7.028
4.843

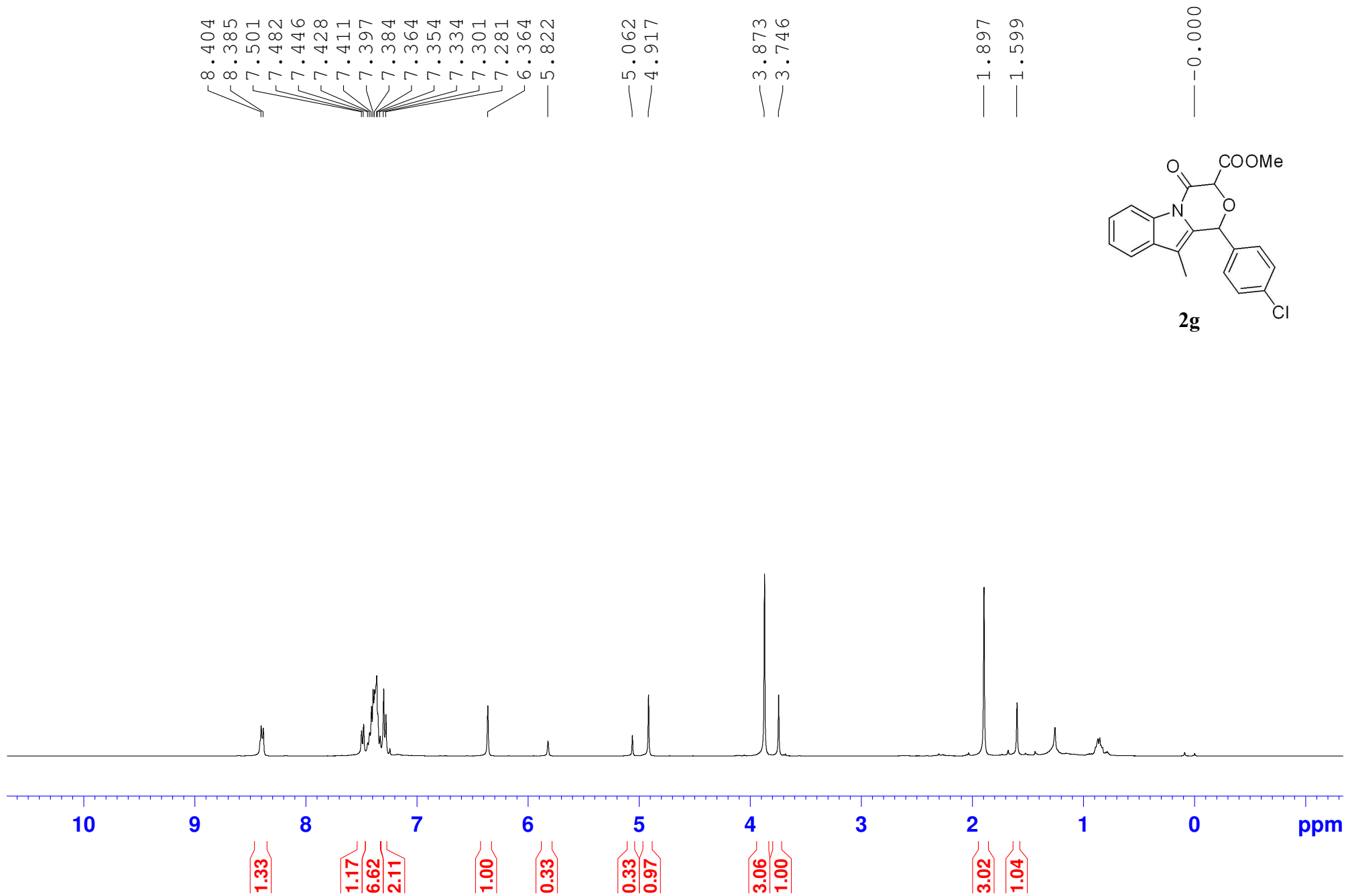
3.898
3.837

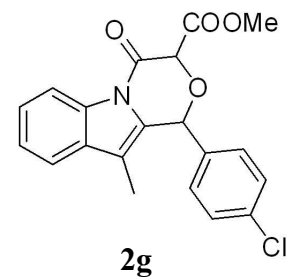
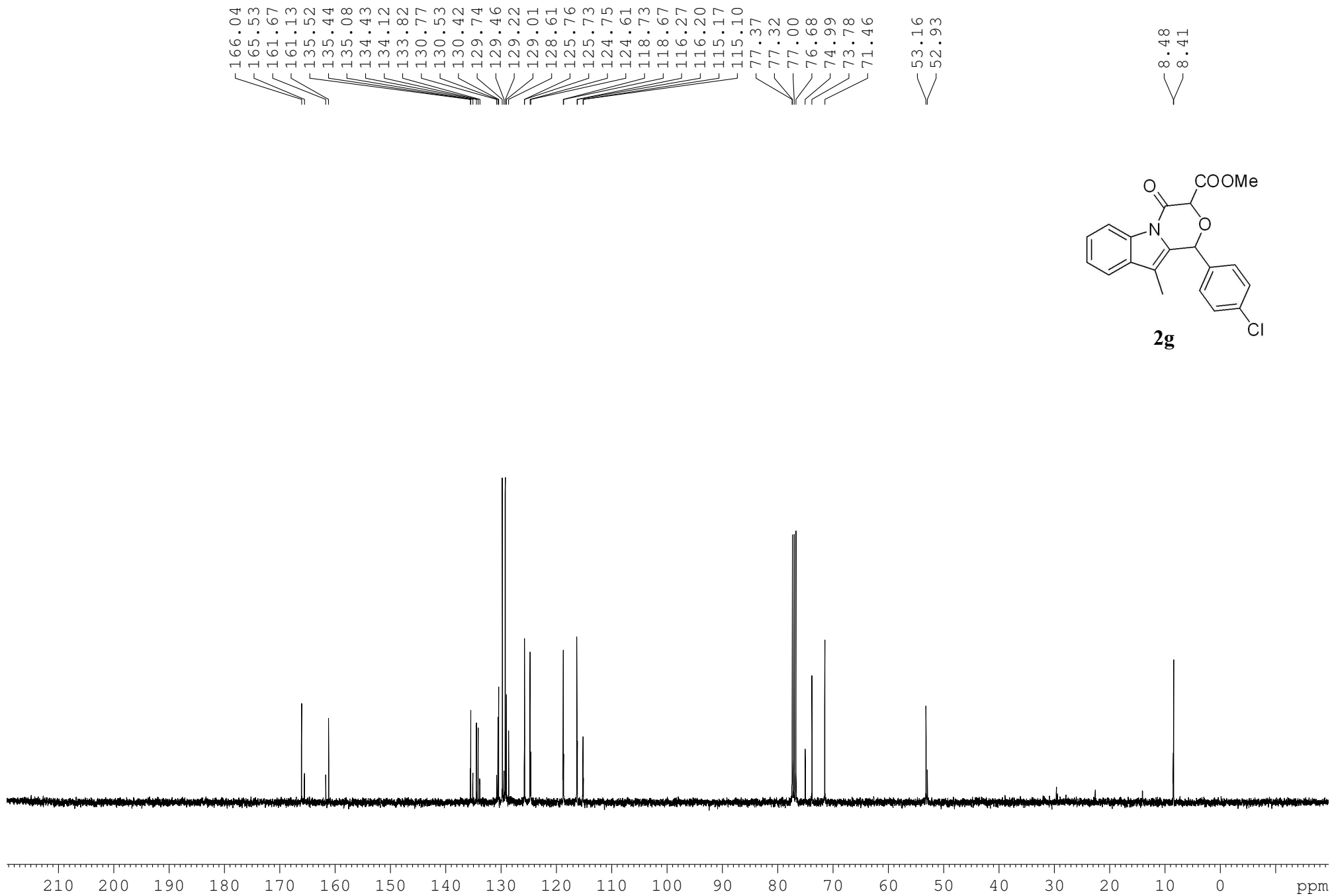


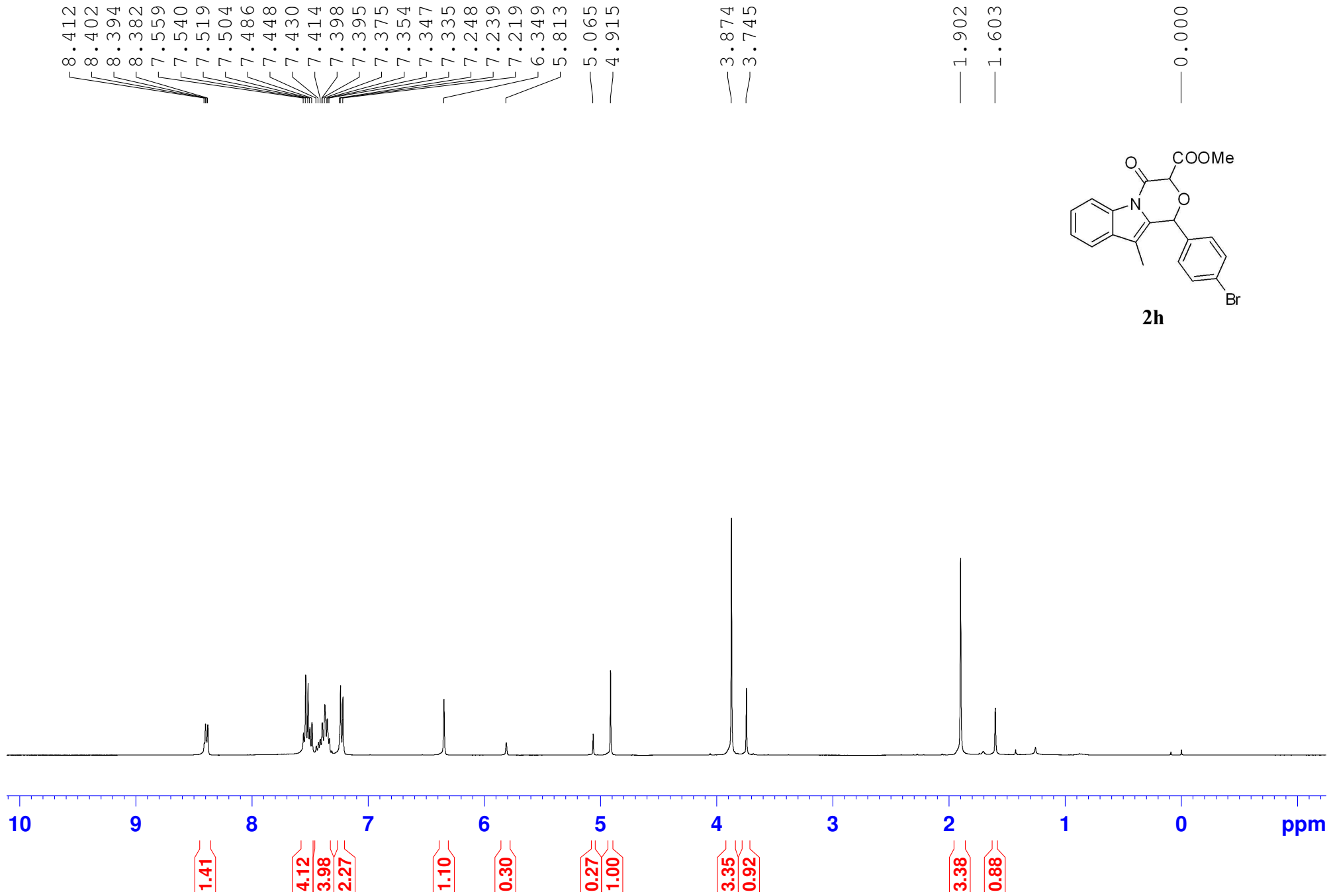
1f

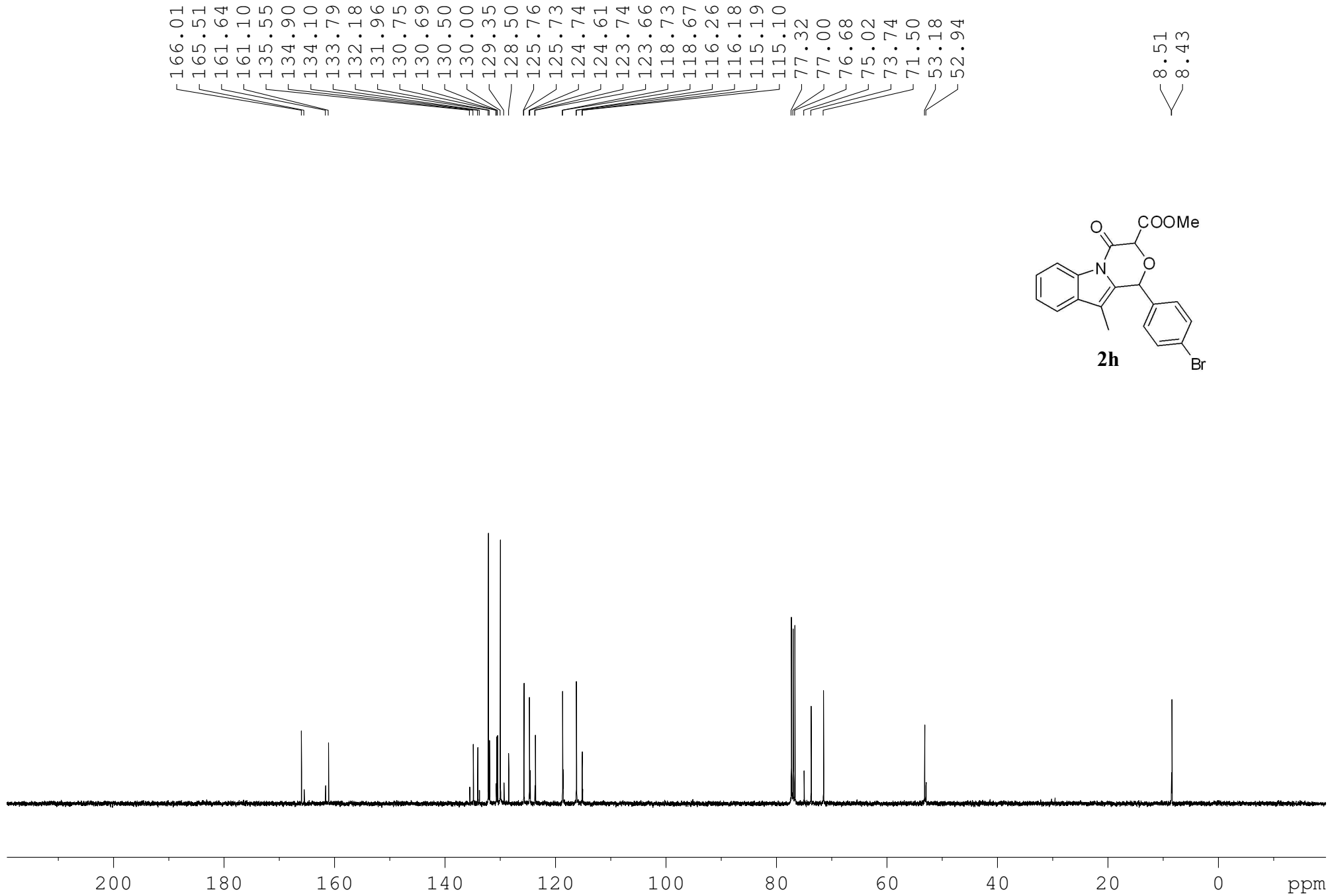






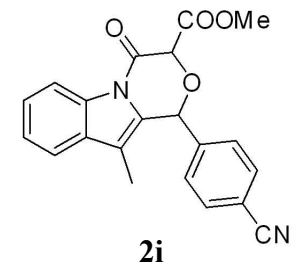
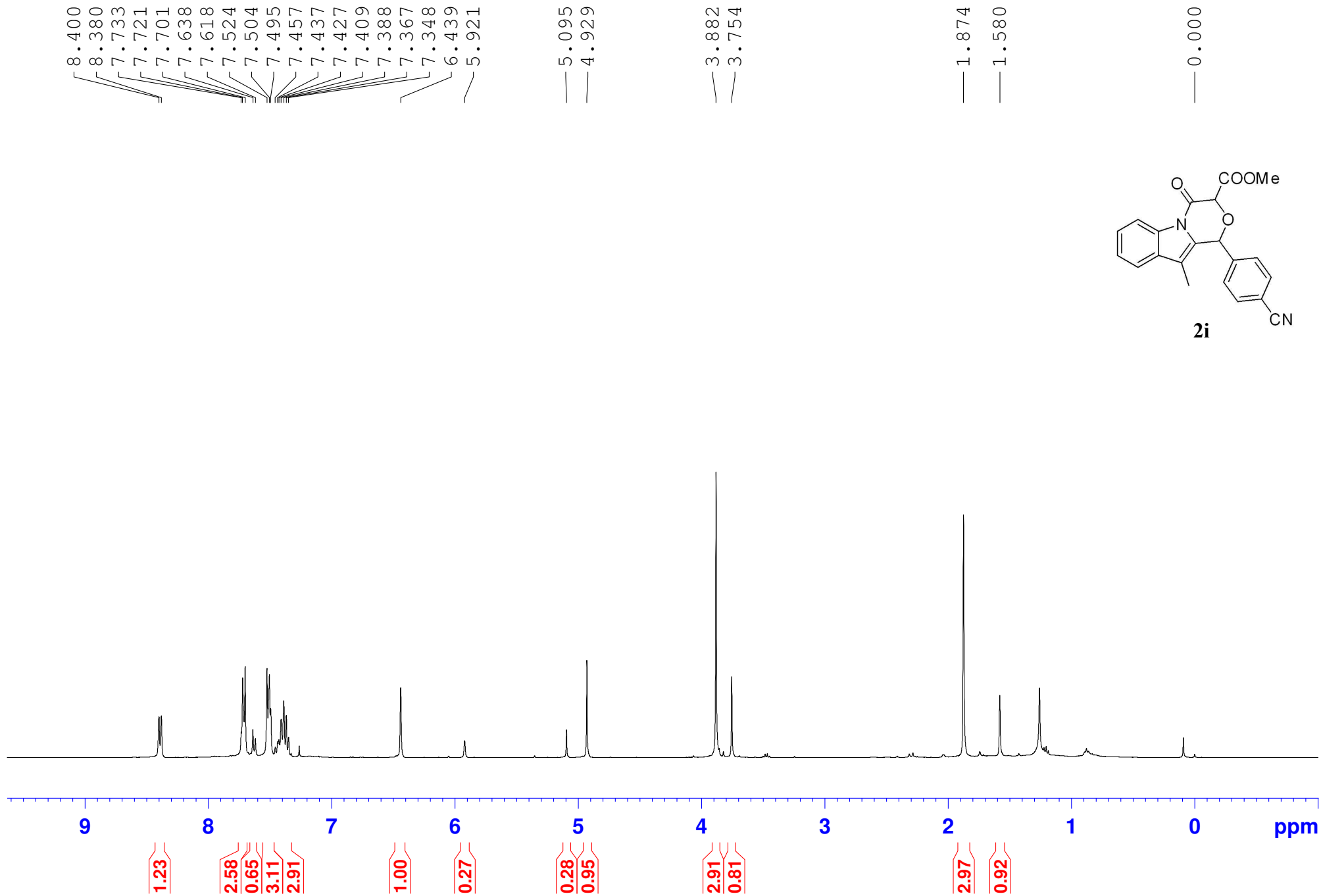


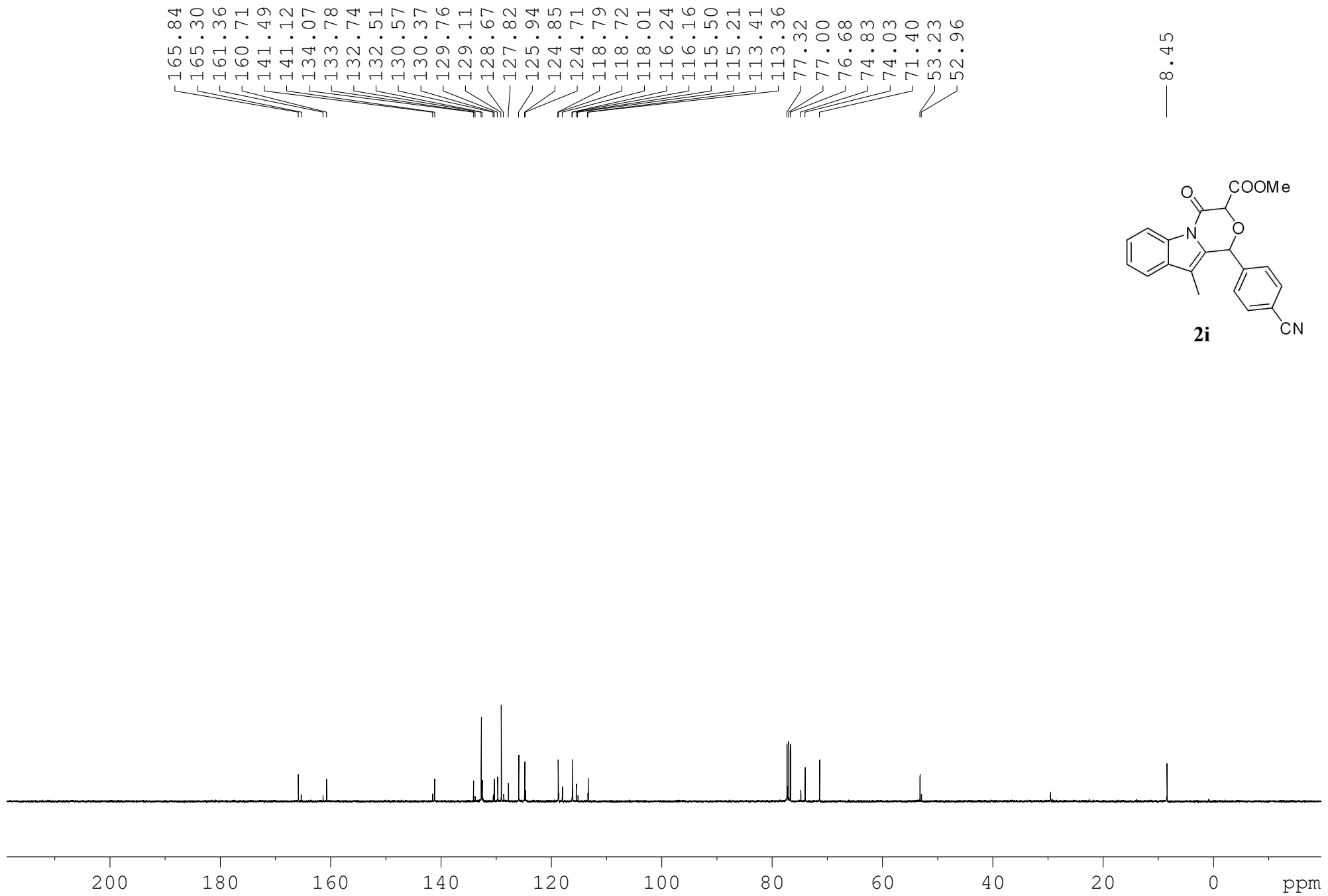




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128.50
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125.73
124.74
124.61
123.74
123.66
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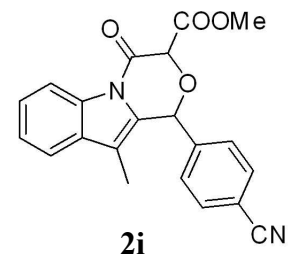
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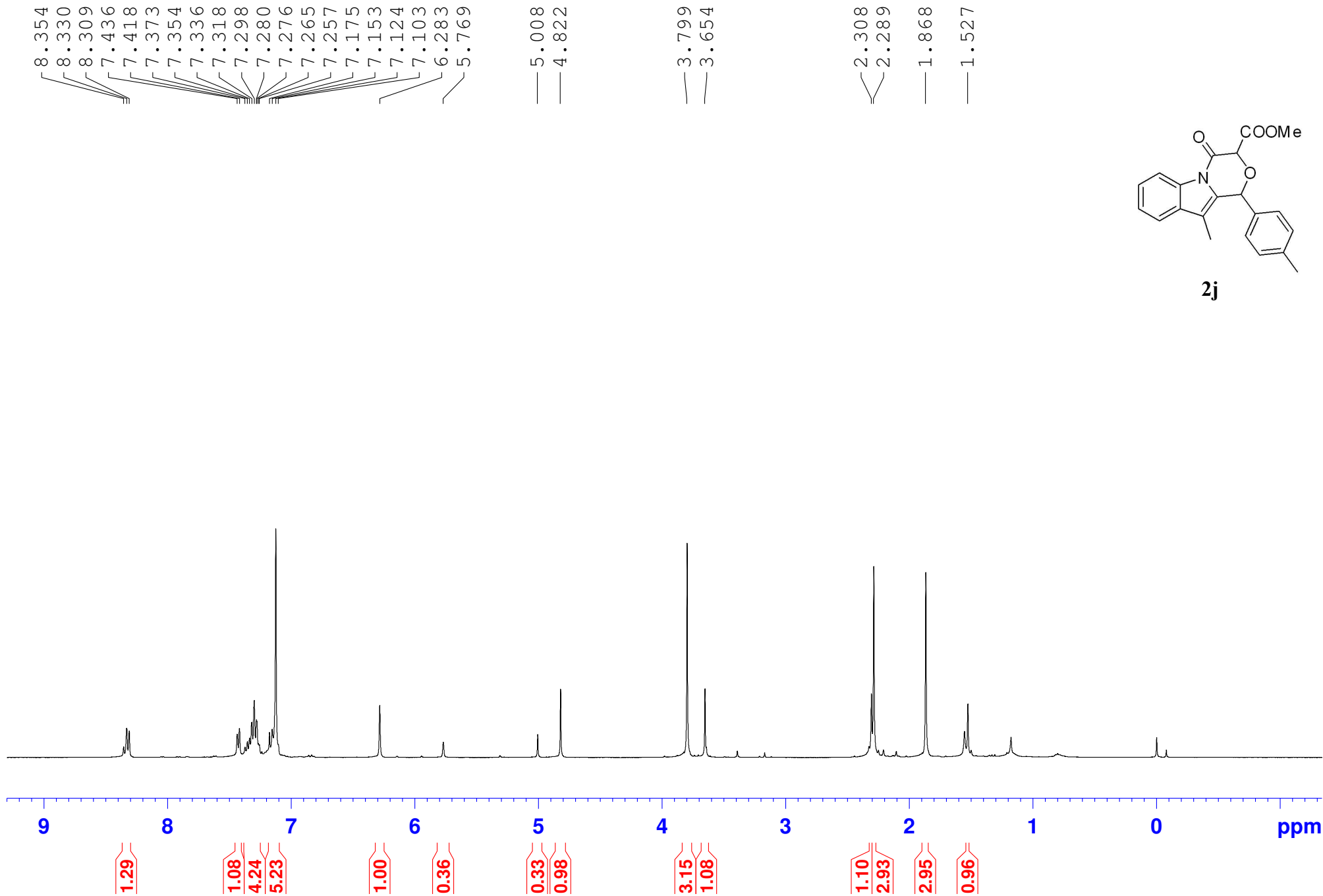


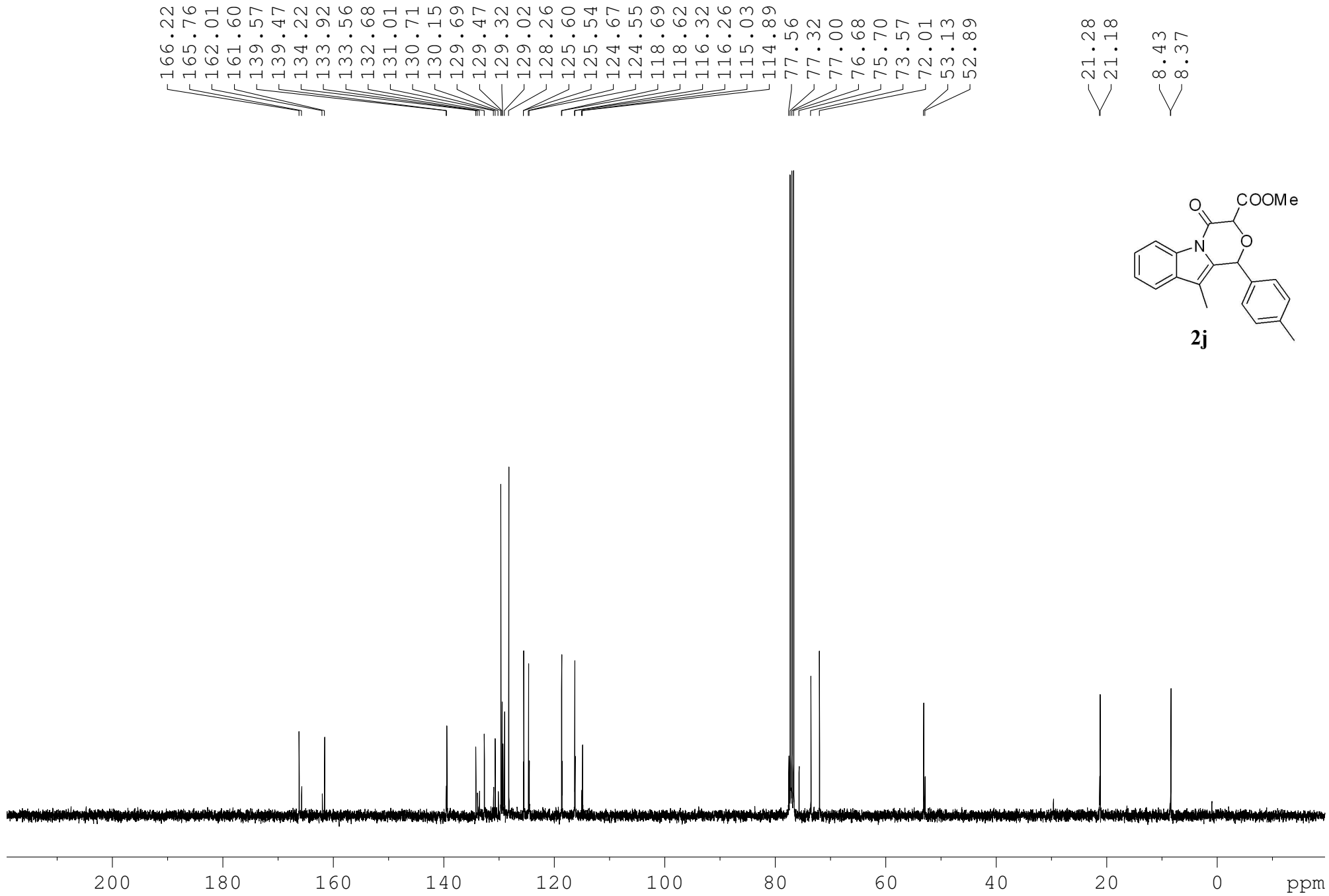


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115.50
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74.03
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53.23
52.96

— 8.45



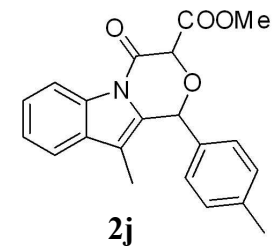


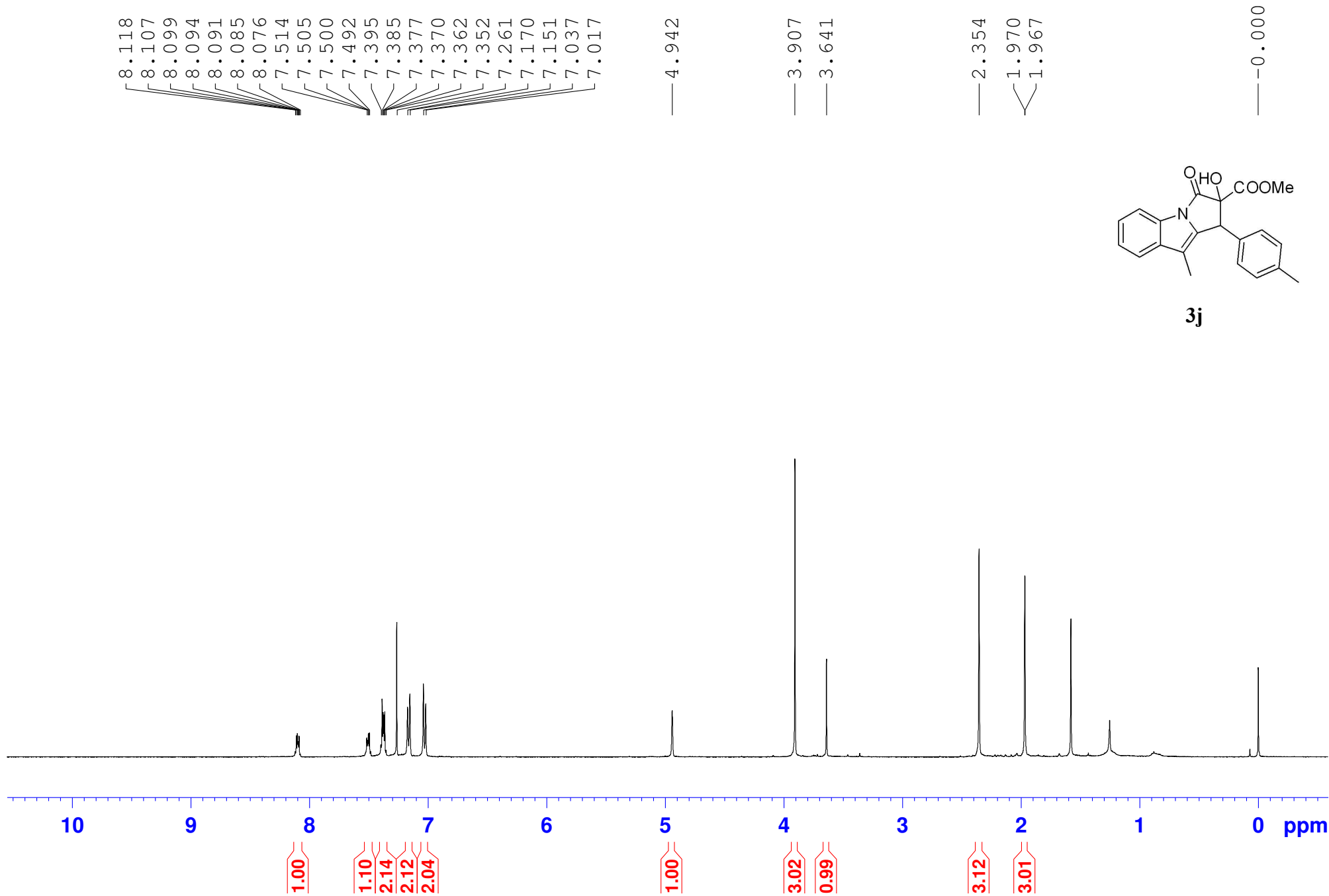


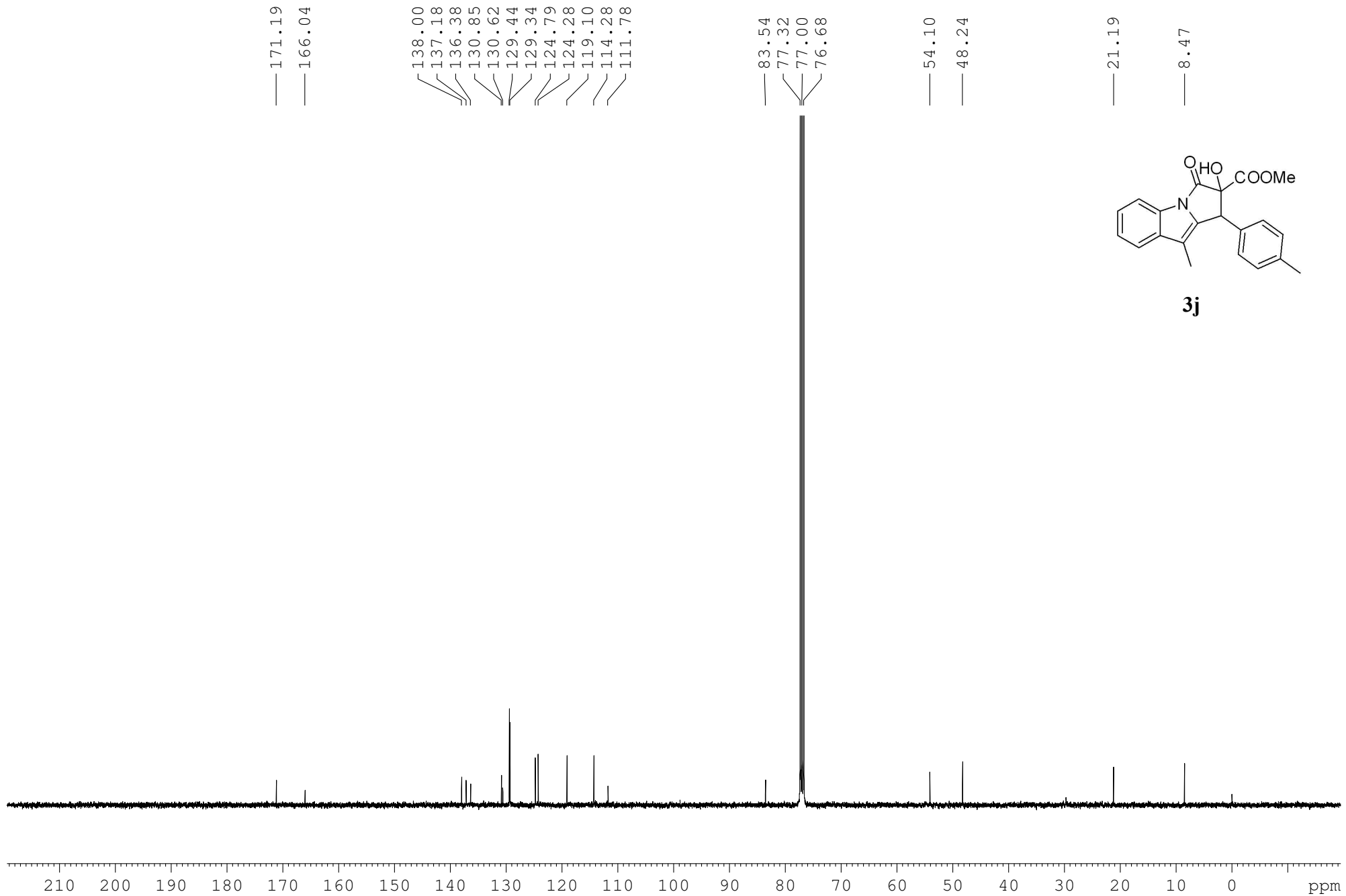
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129.32
129.02
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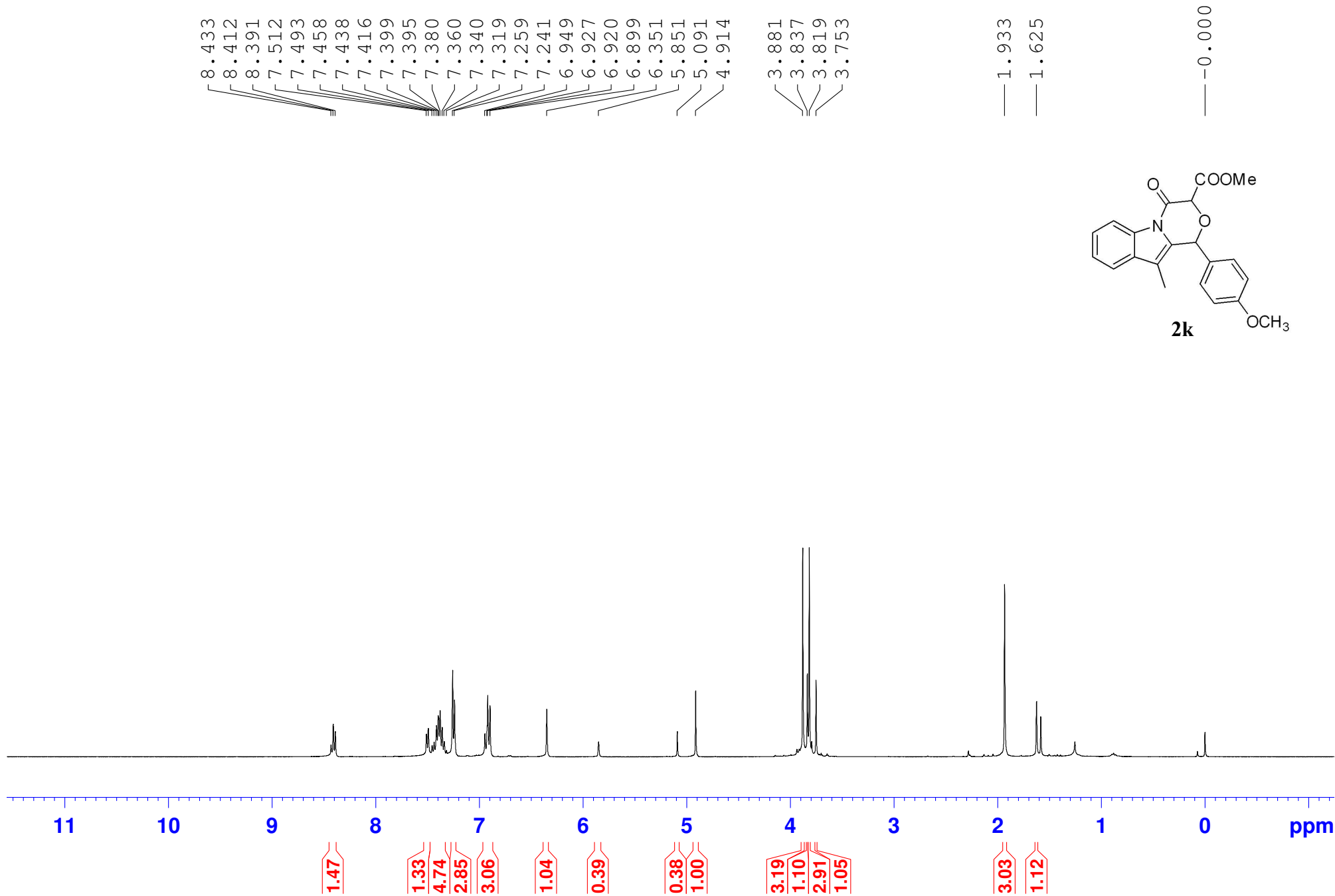
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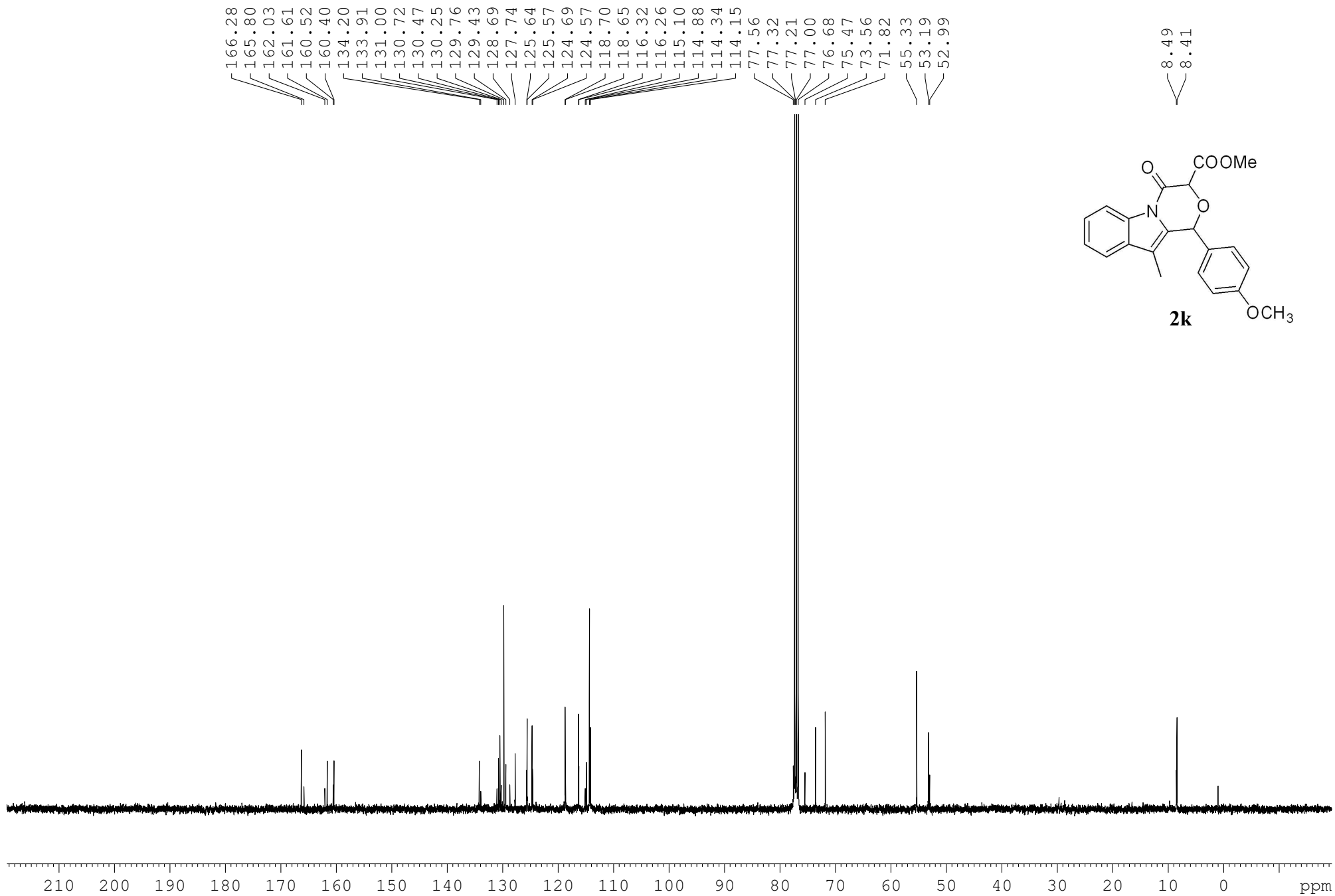
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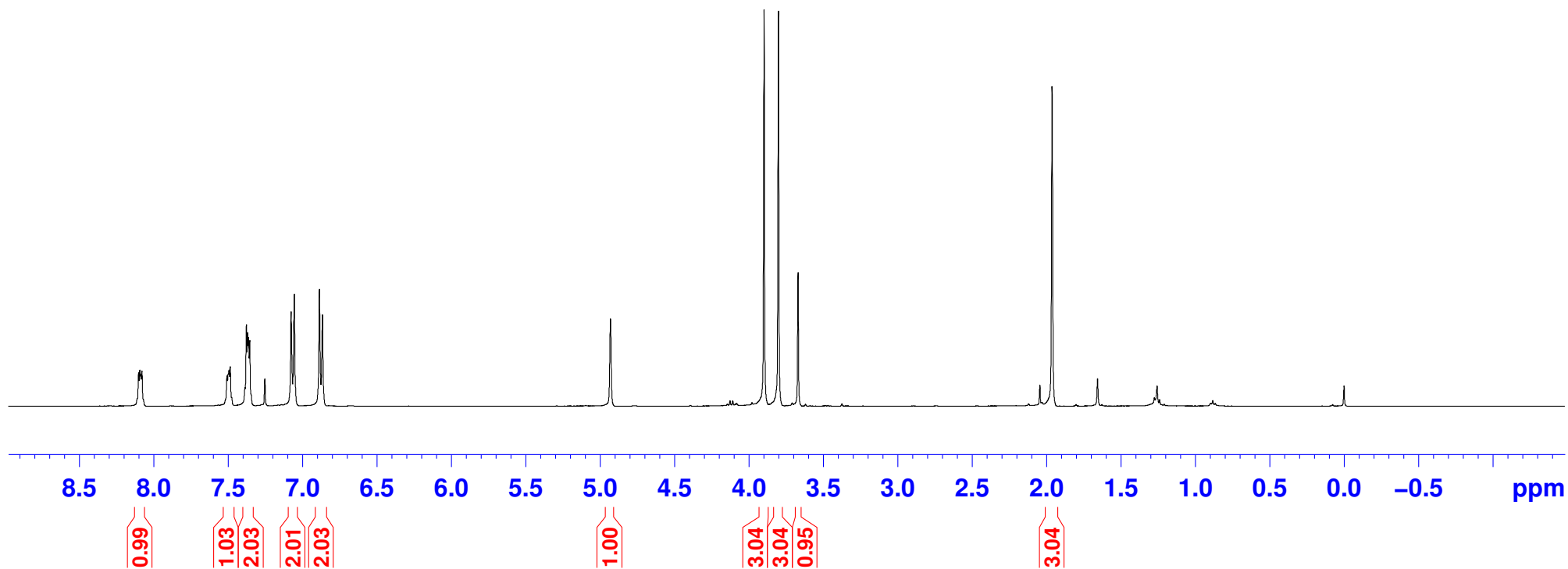
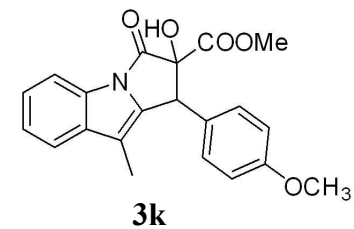
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7.055
6.886
6.865

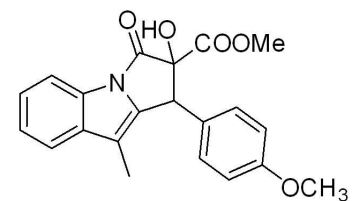
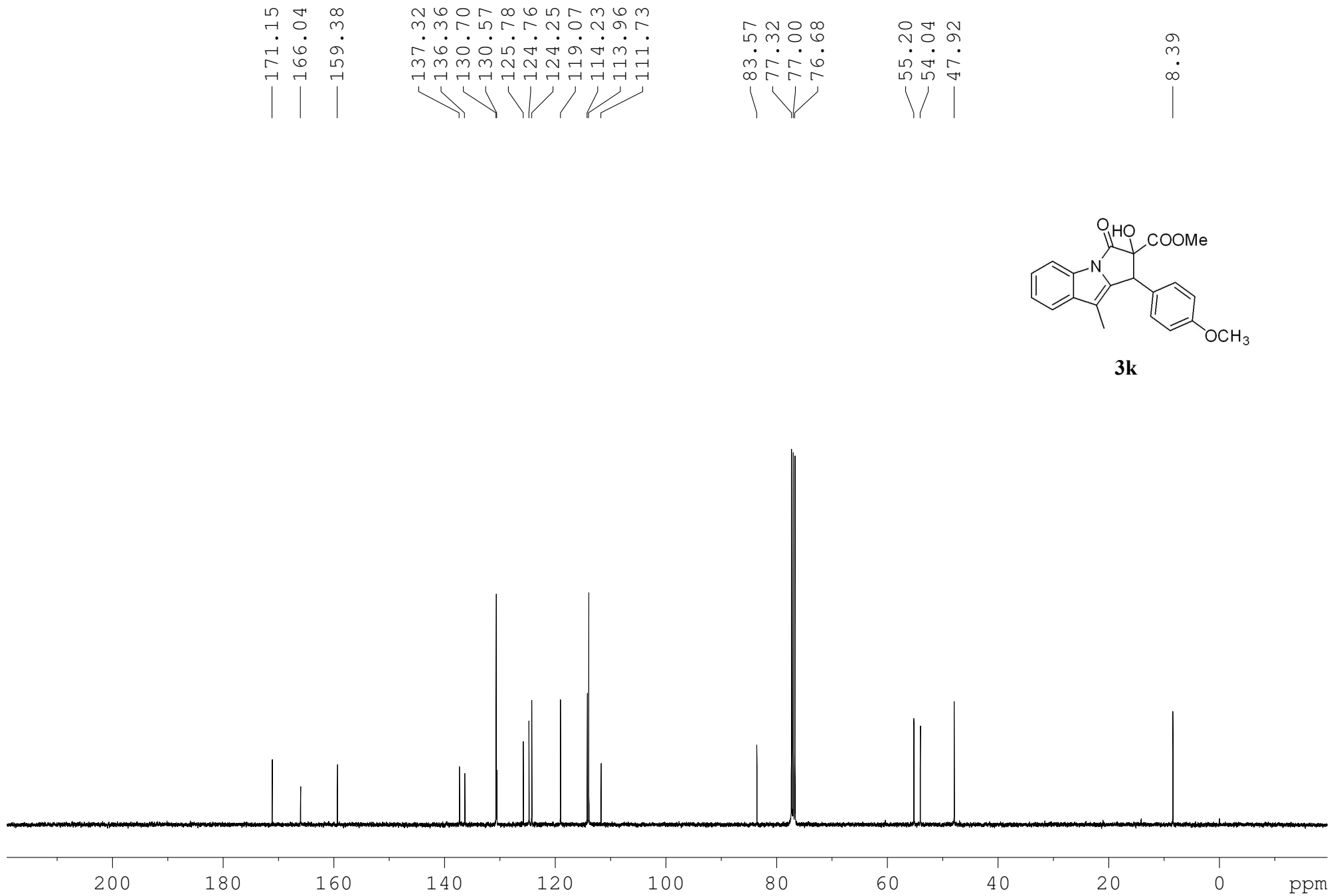
— 4.930

3.898
3.801
3.669

— 1.962

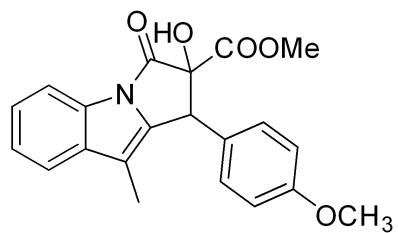
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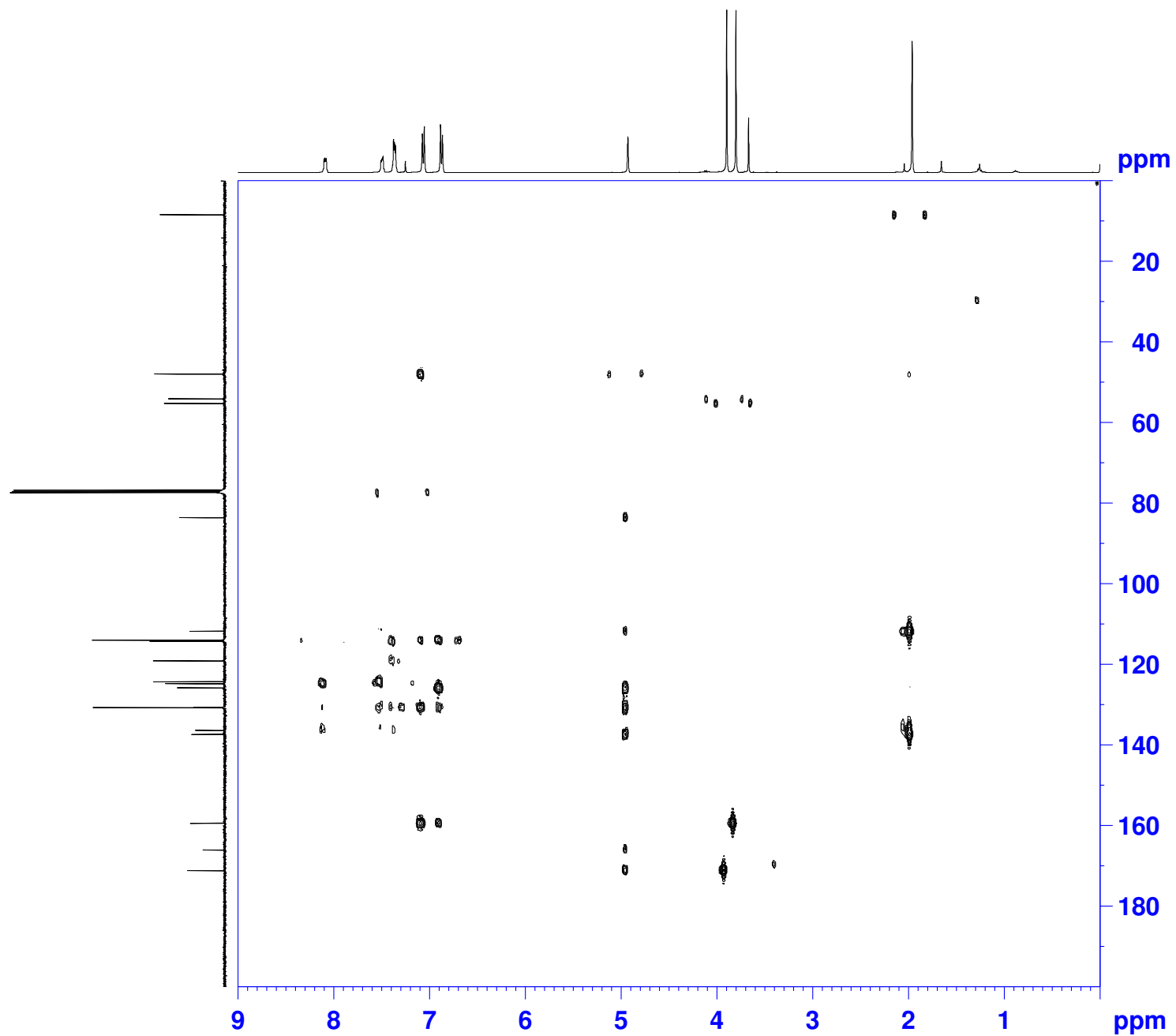


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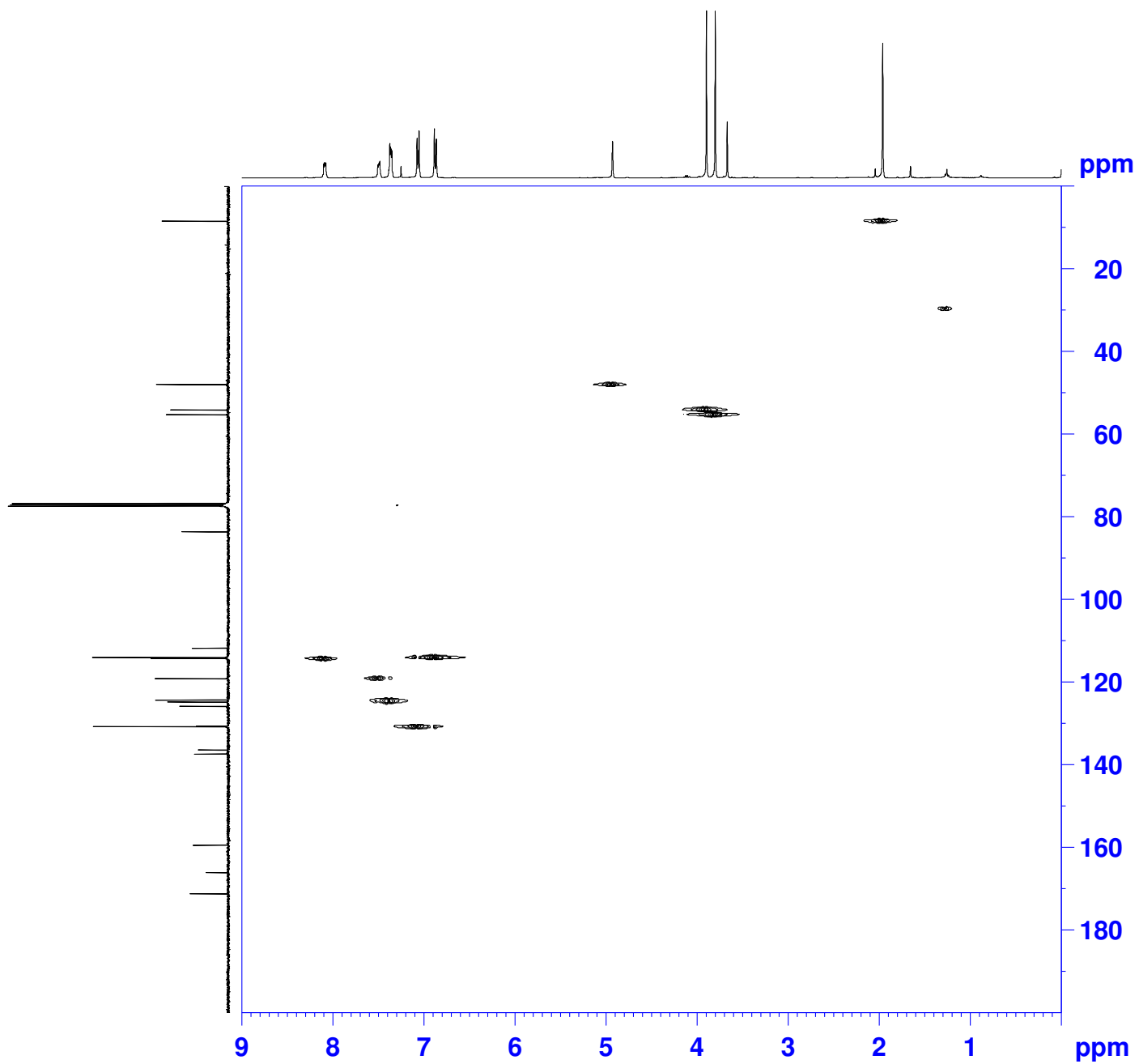
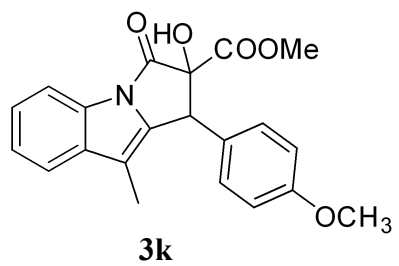
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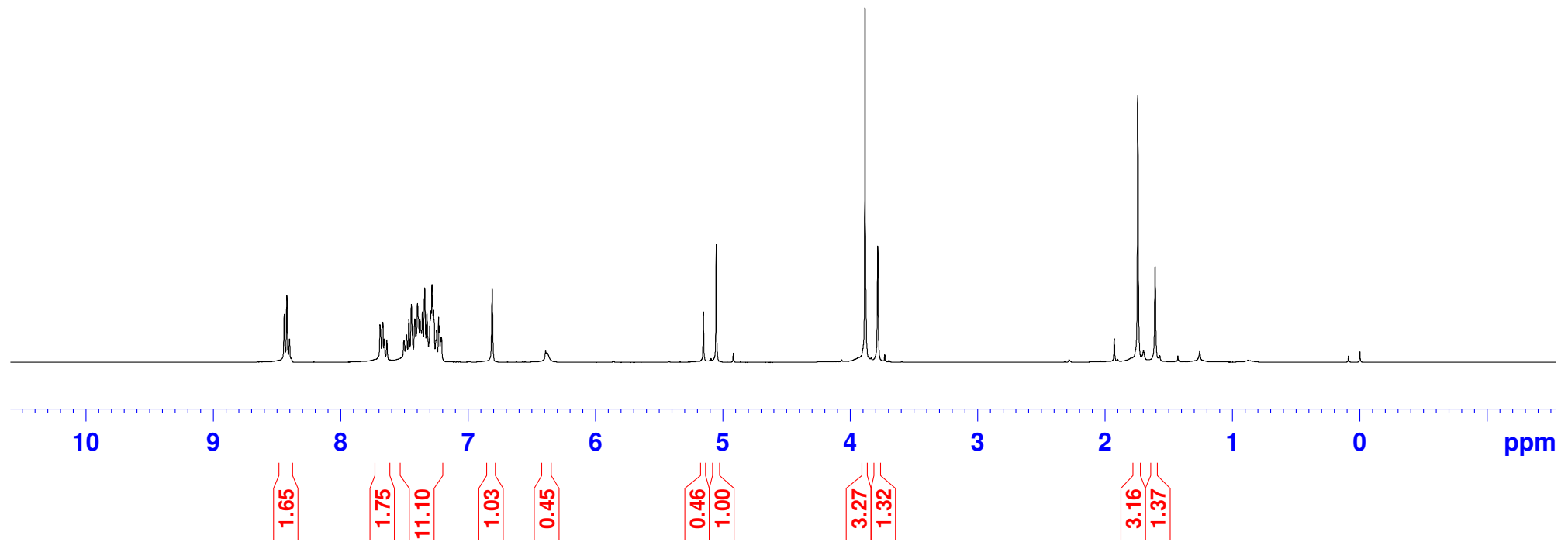
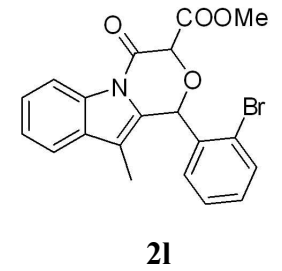


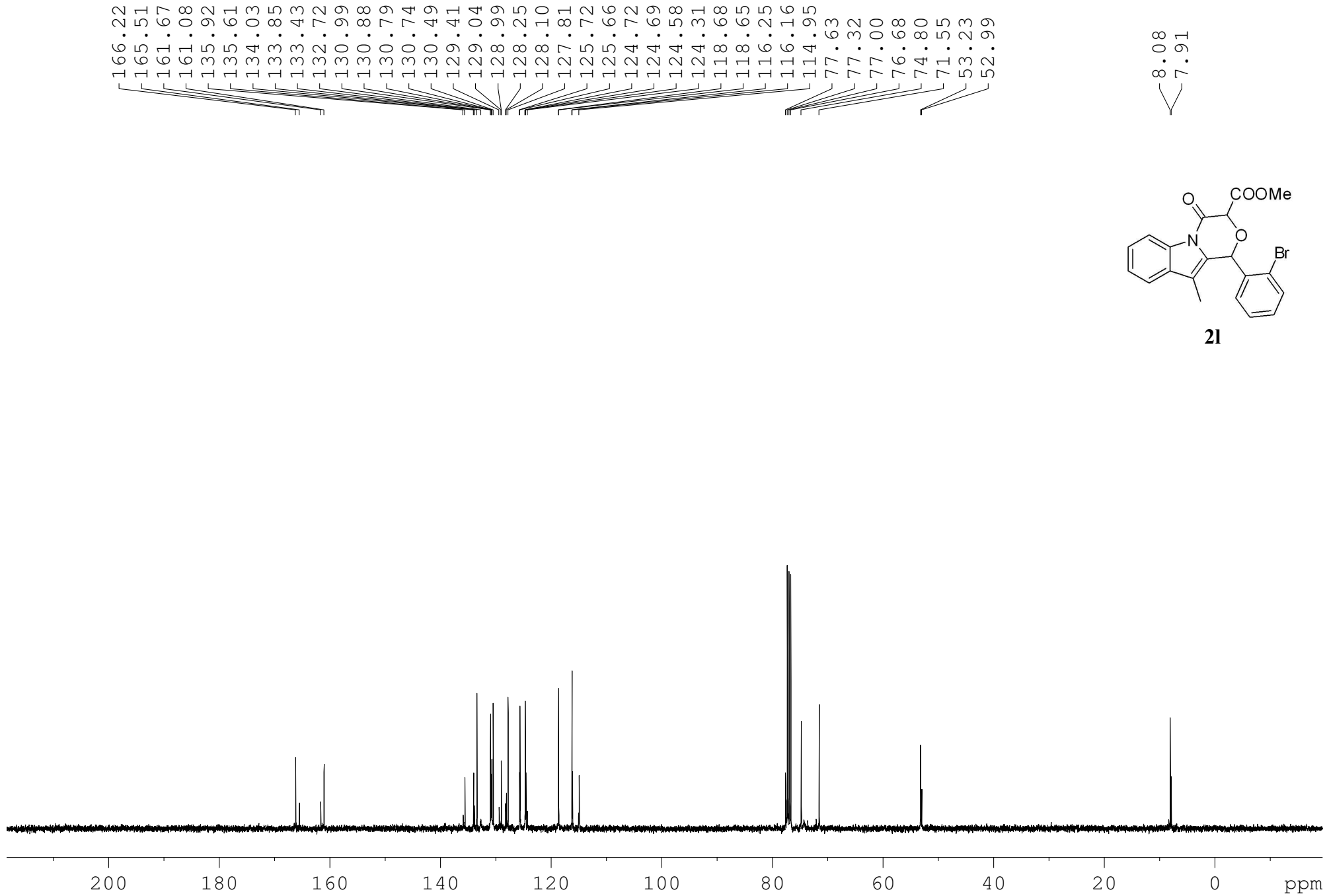
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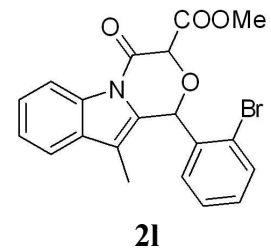
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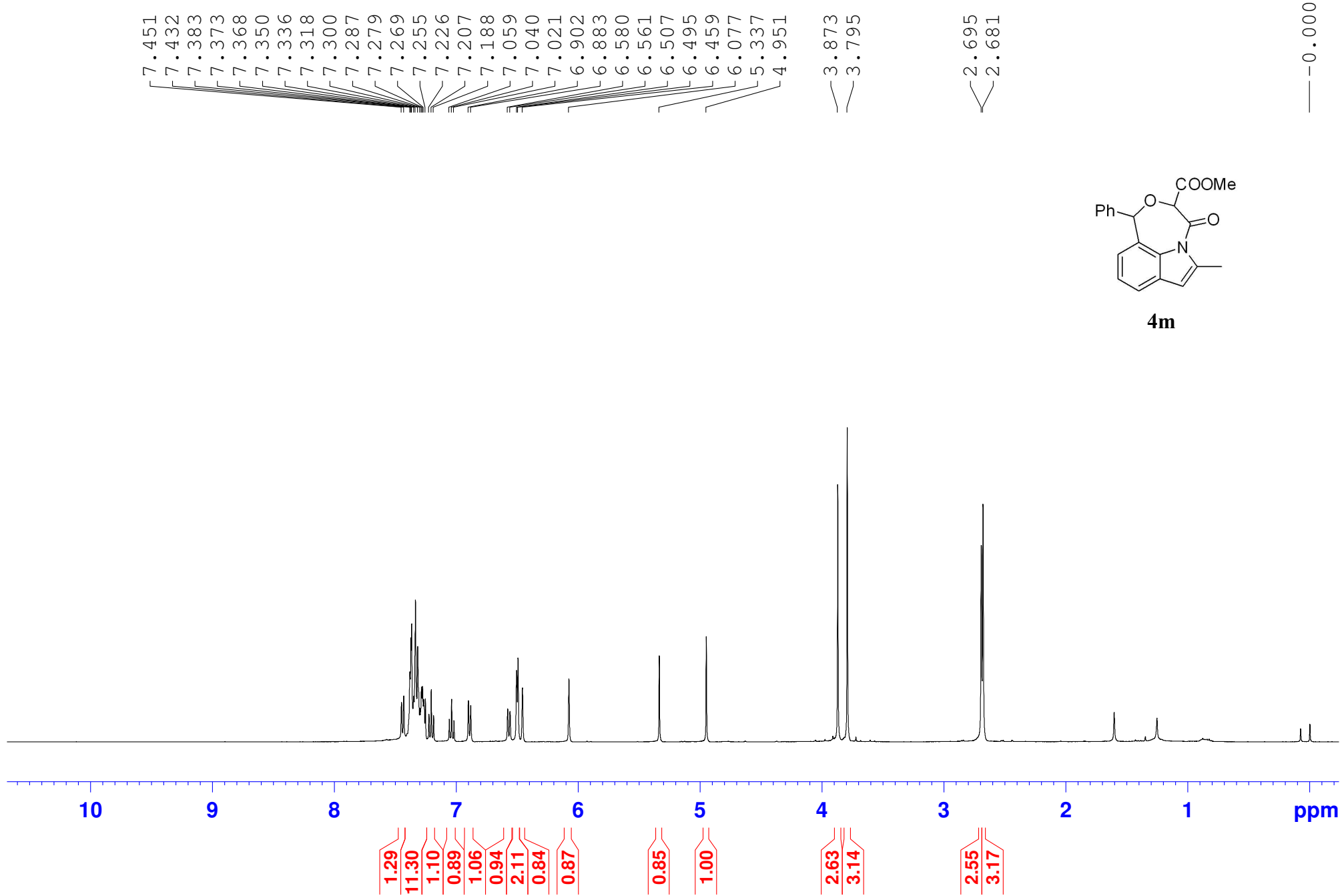


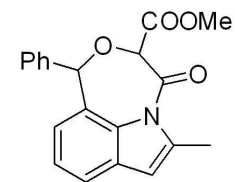
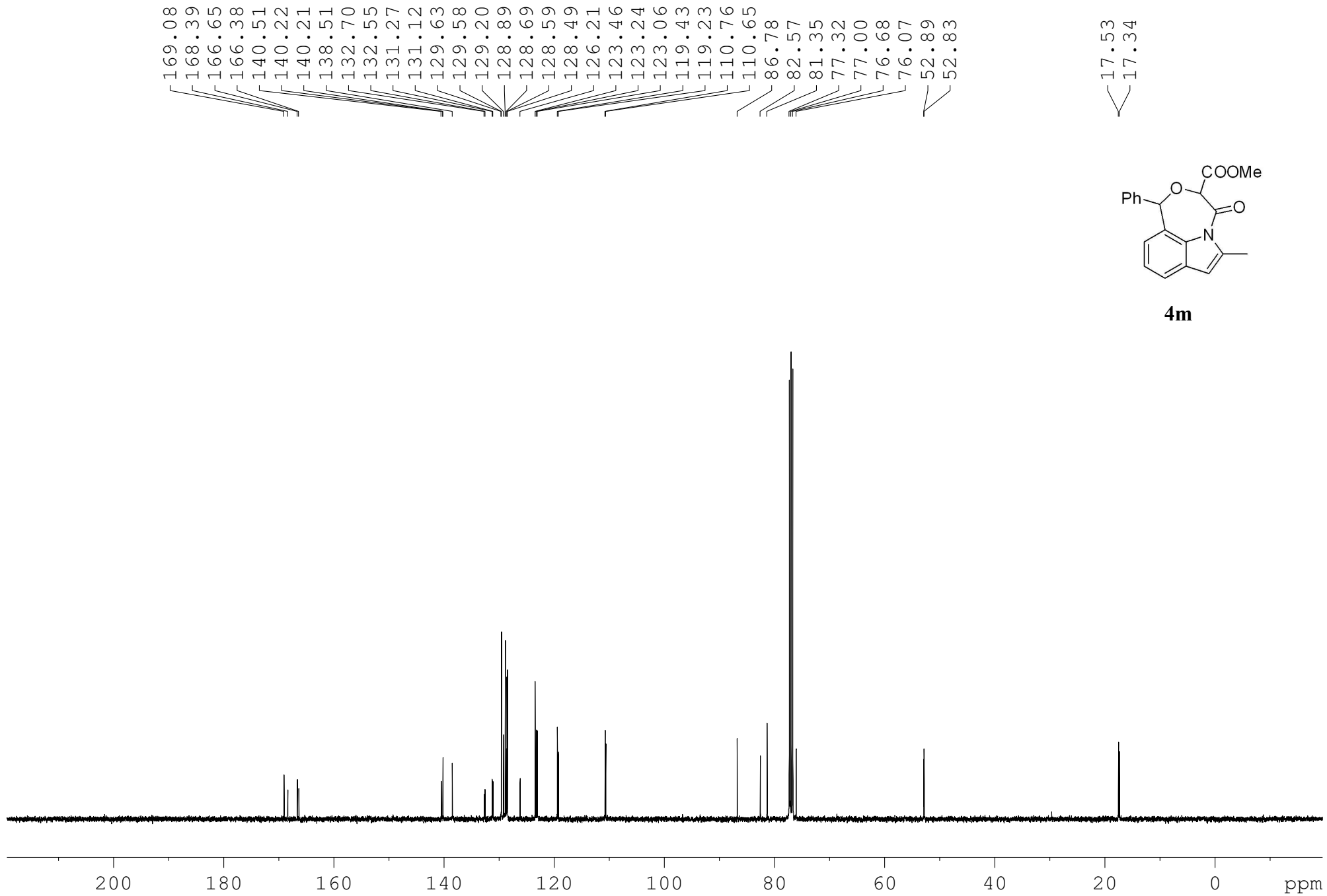


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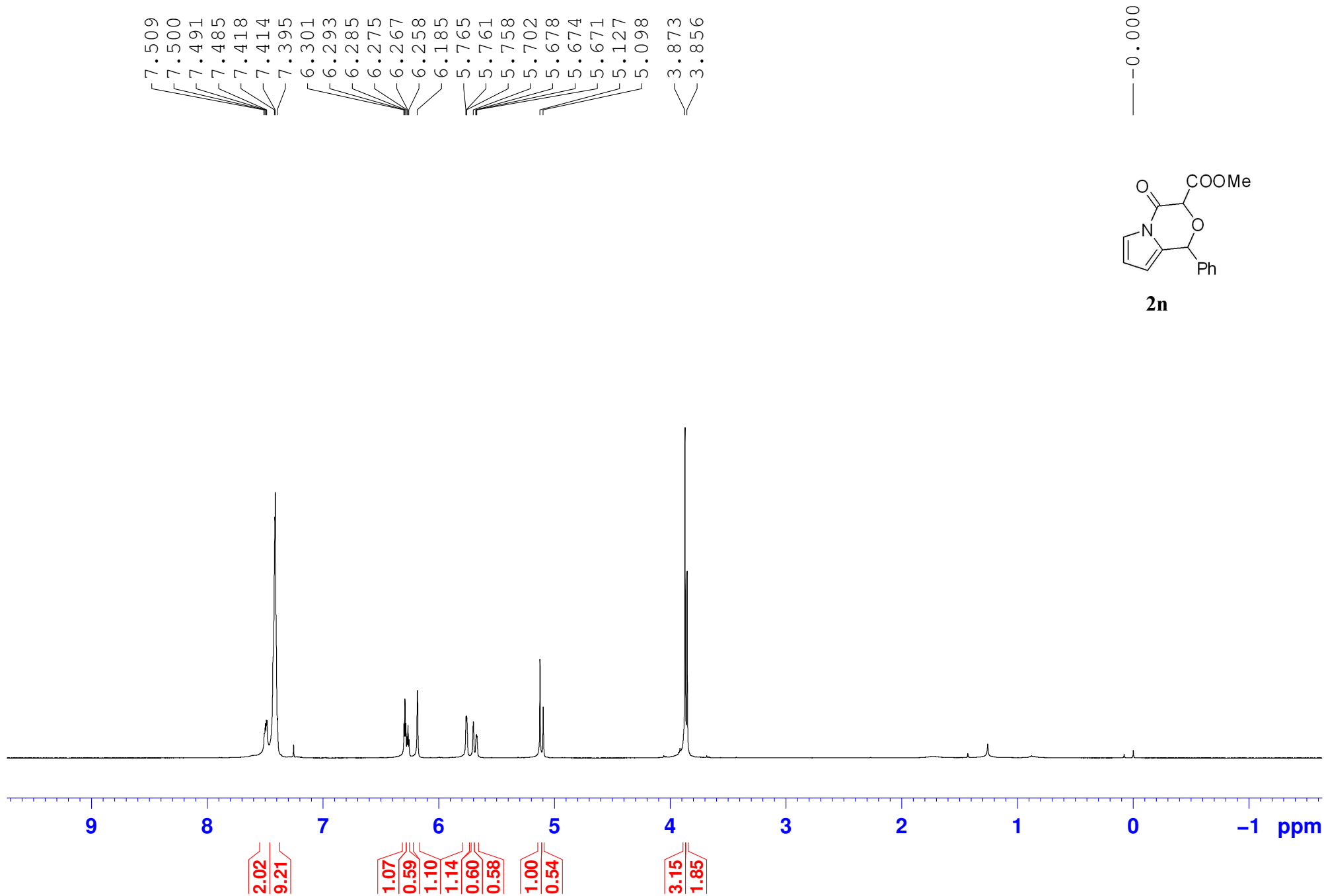
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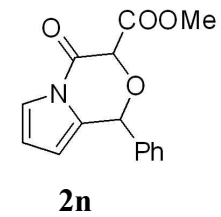
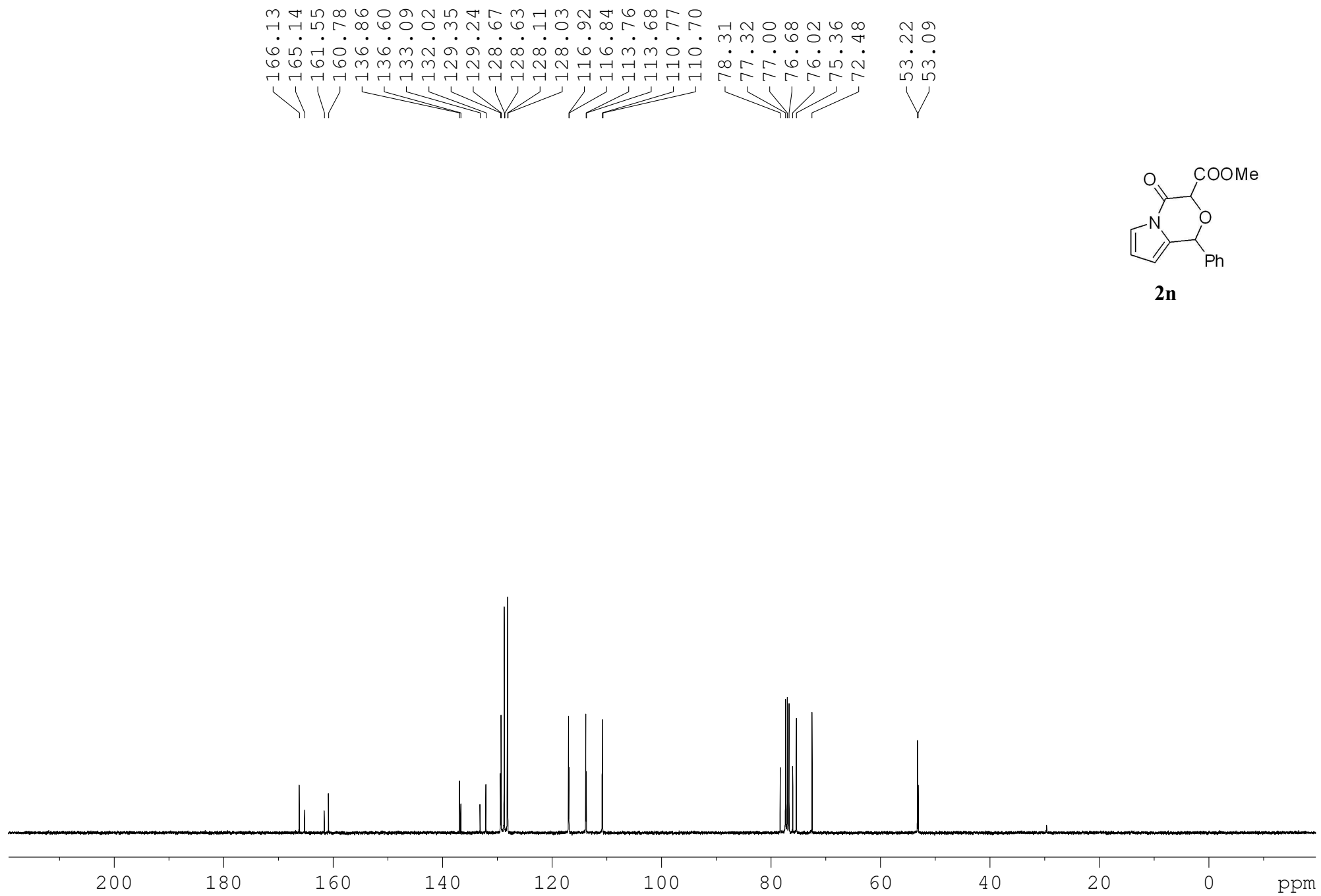


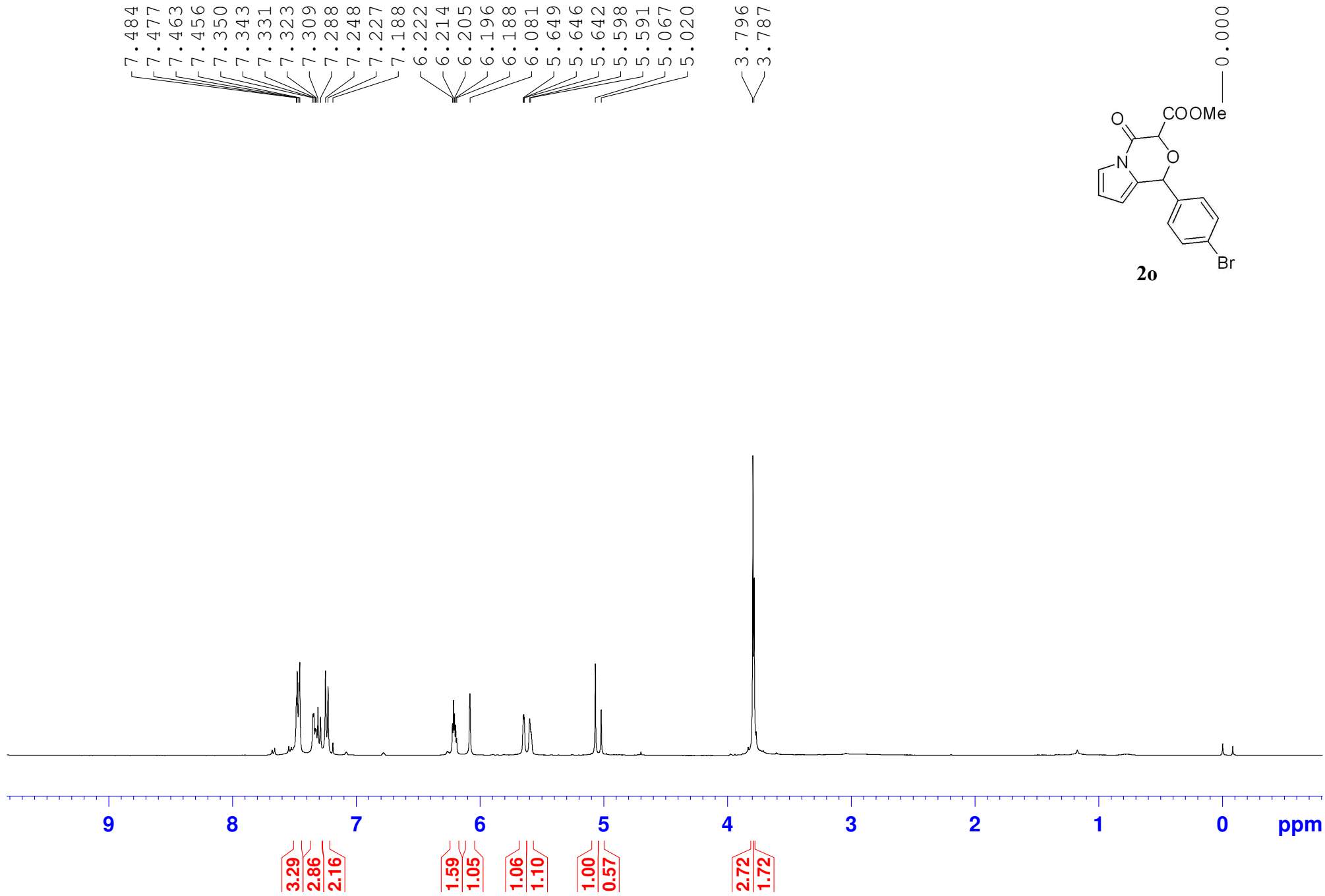


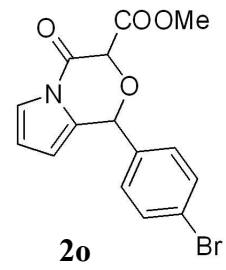
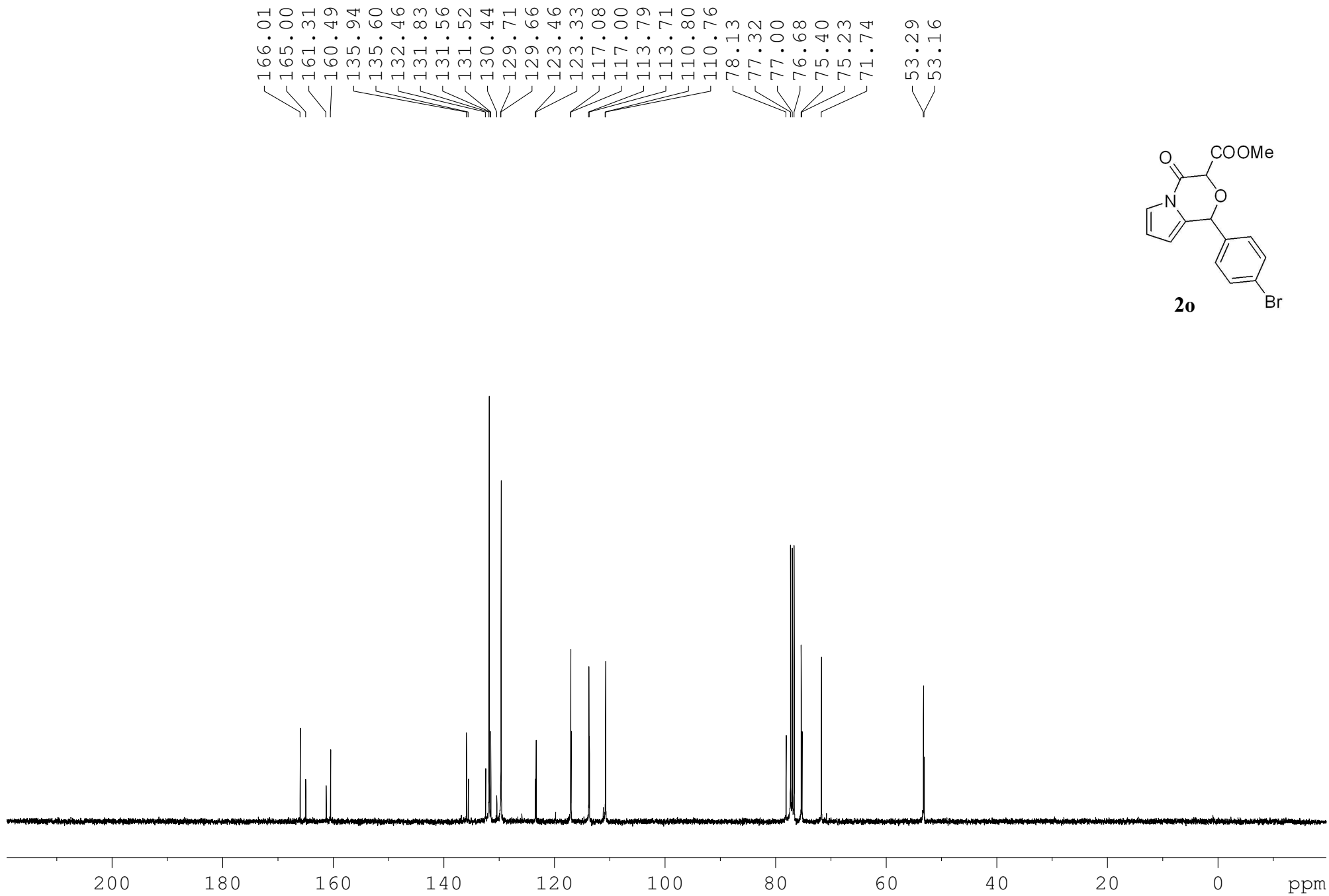


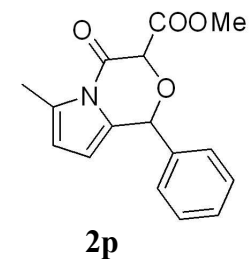
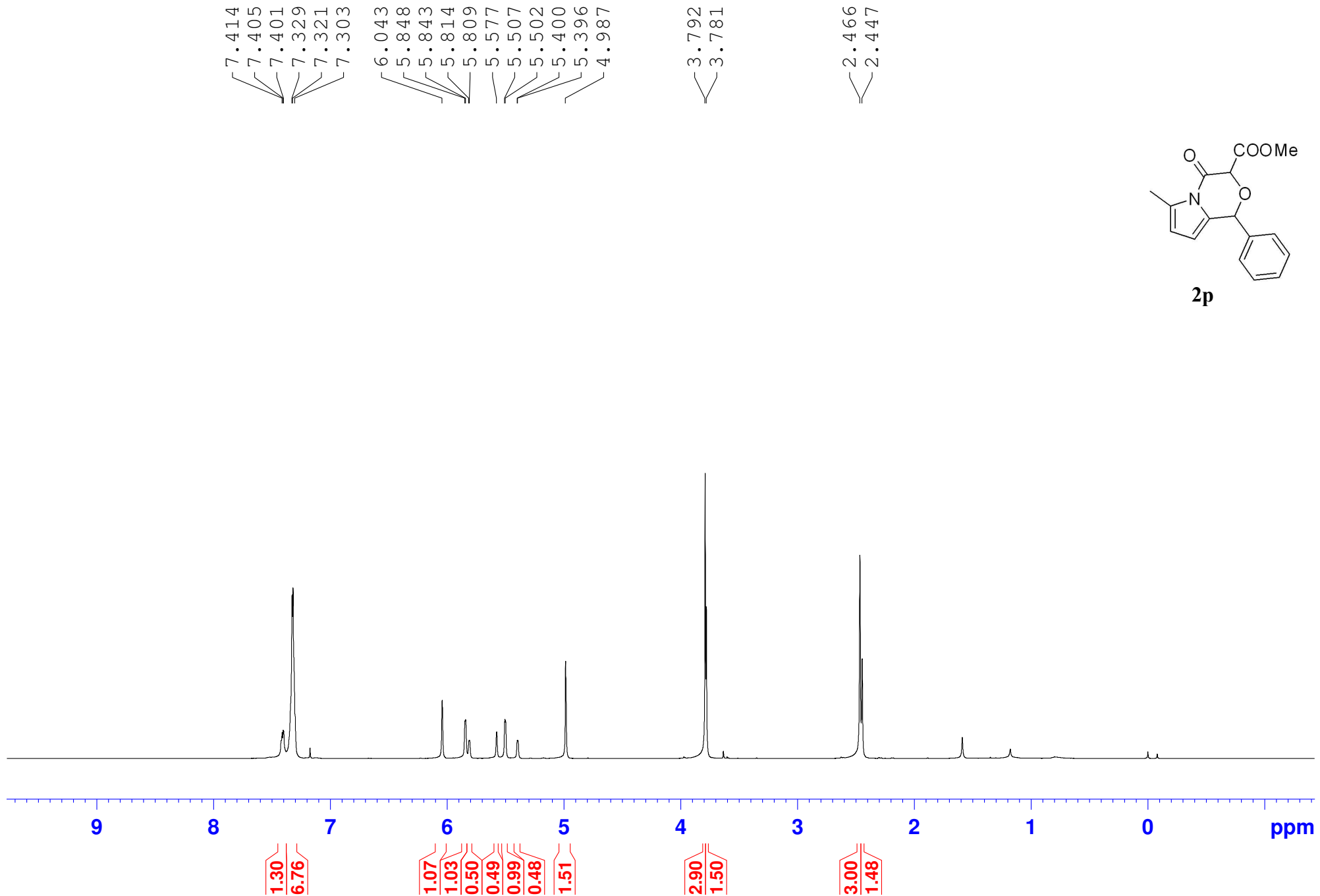
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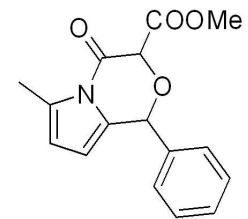
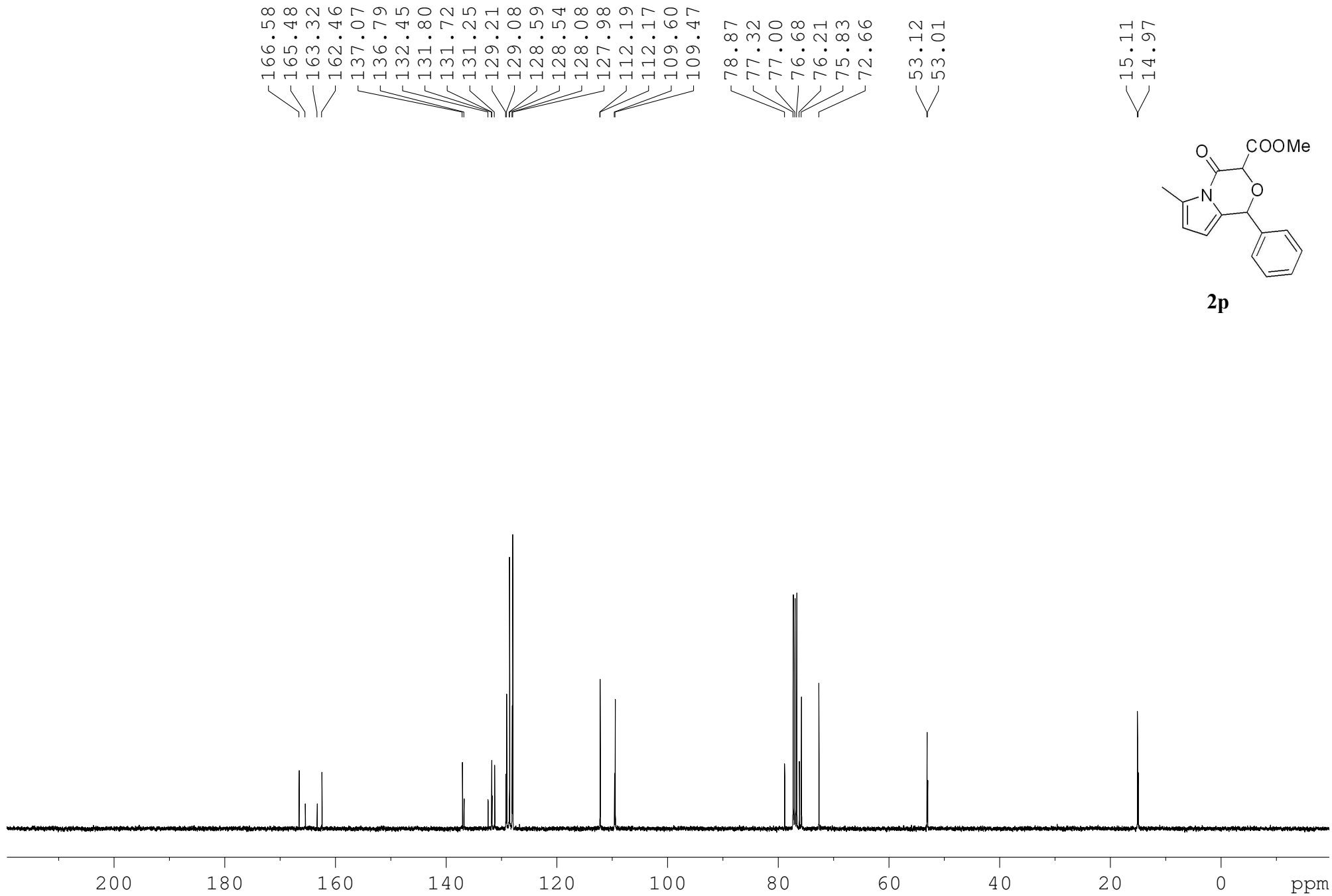












2p

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7.251

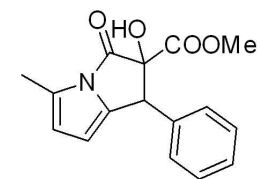
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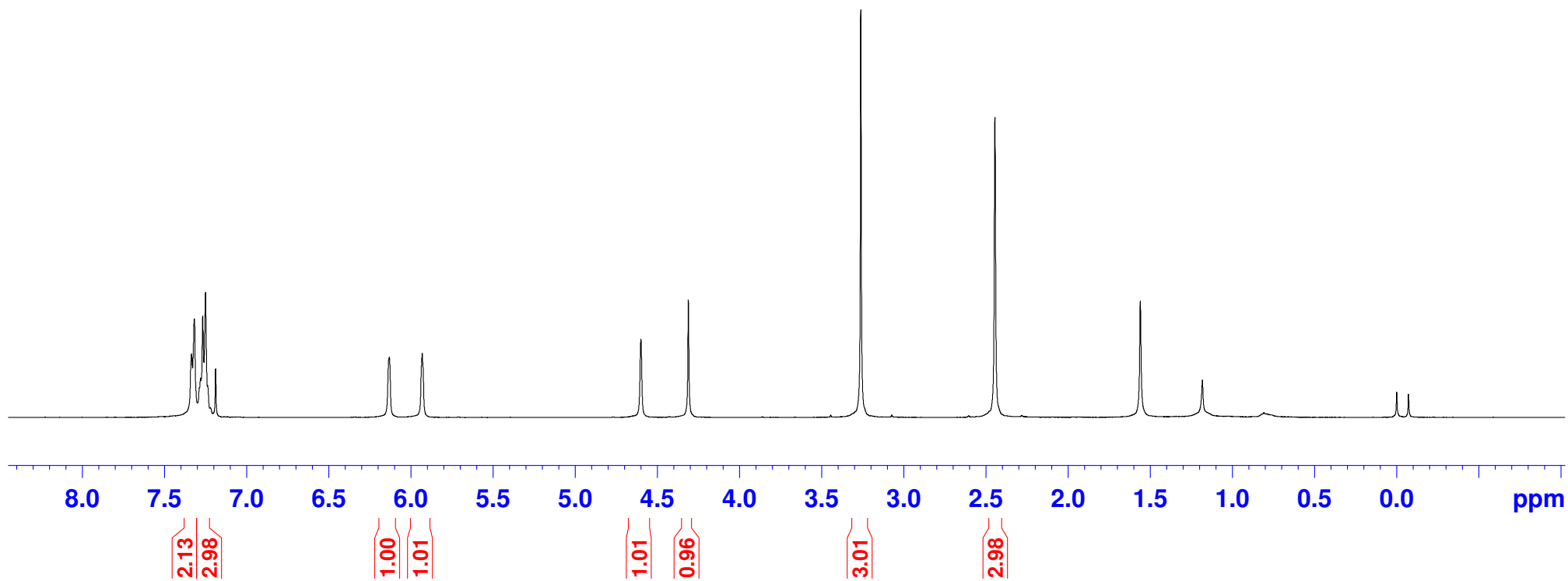
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3p



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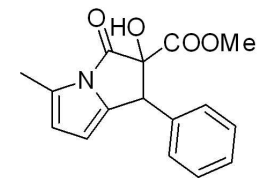
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87.21

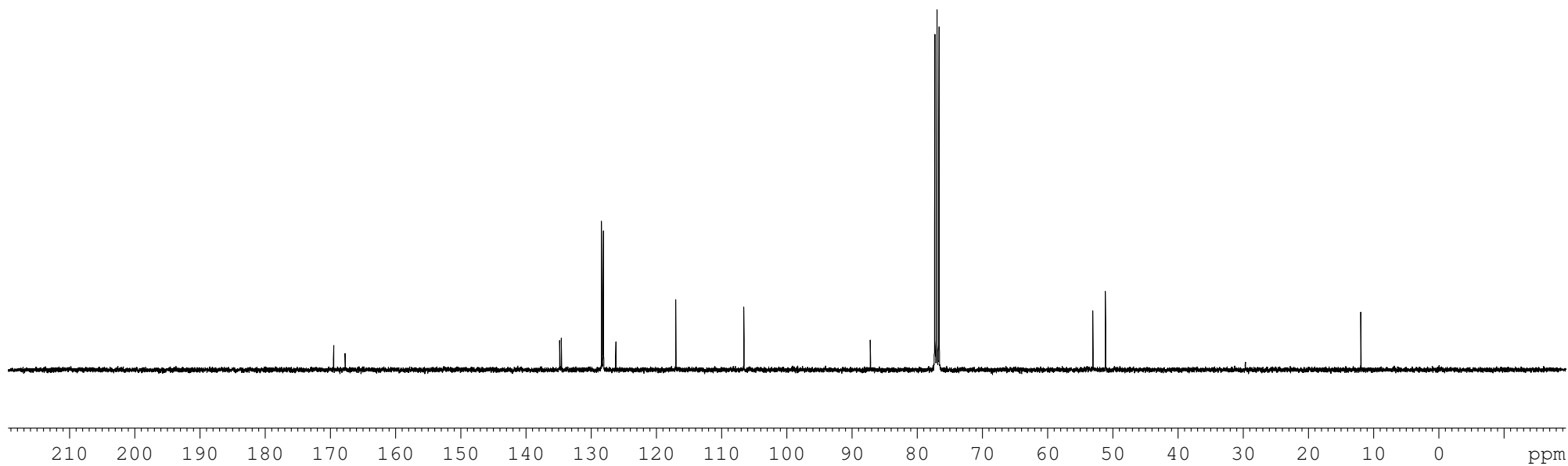
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77.00
76.68

53.07
51.15

11.97



3p



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7.529
7.511
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7.362
7.260

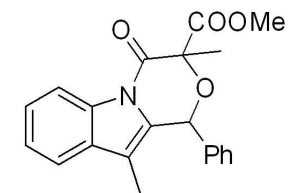
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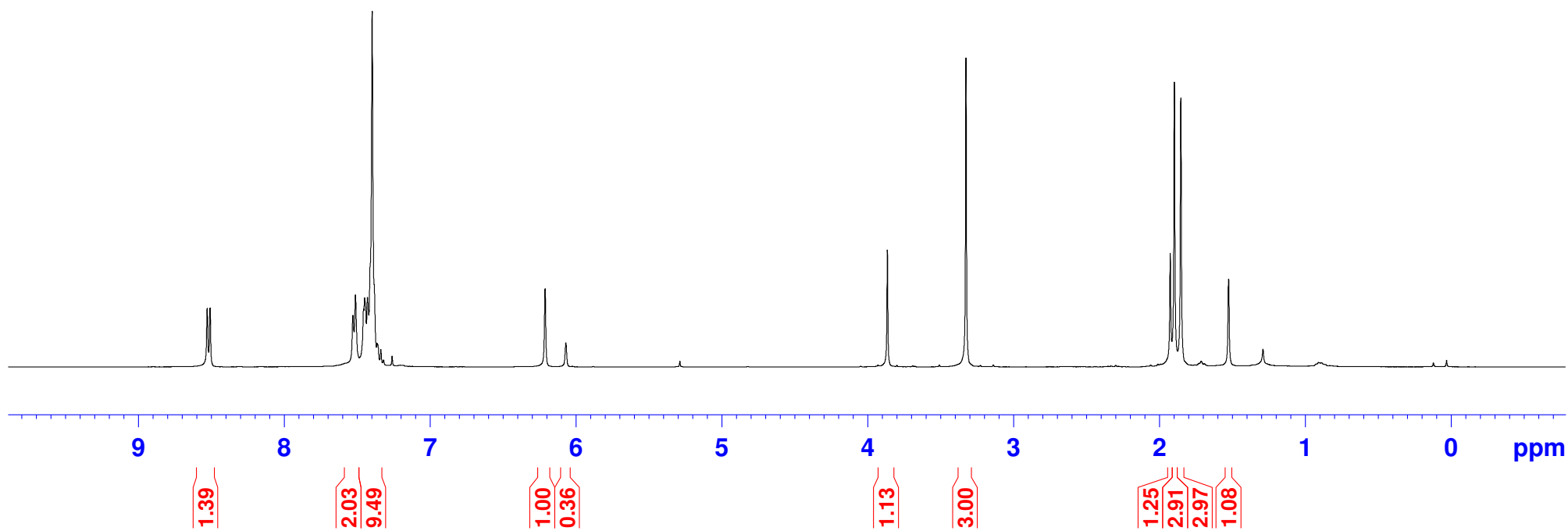
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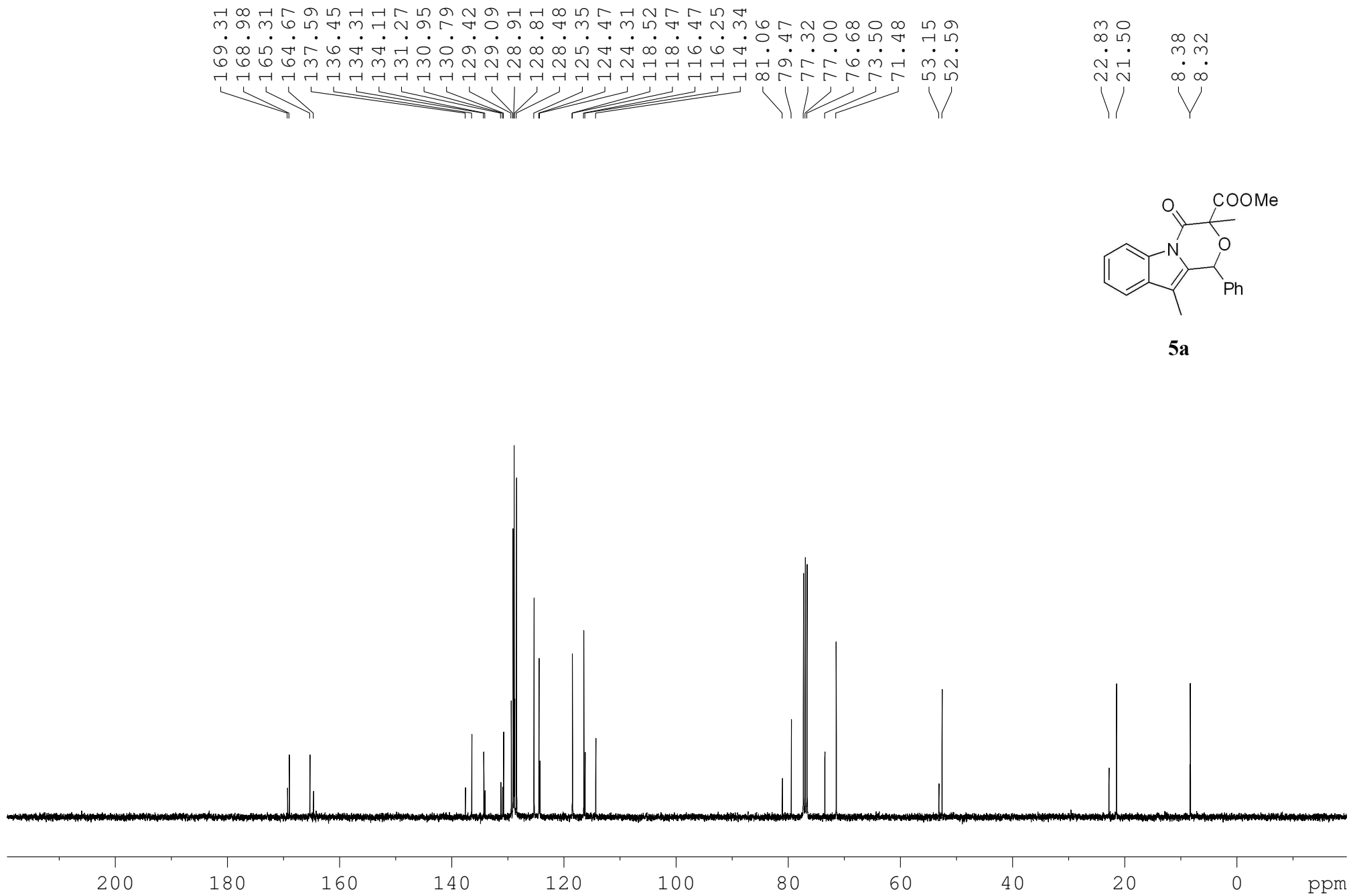
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1.525

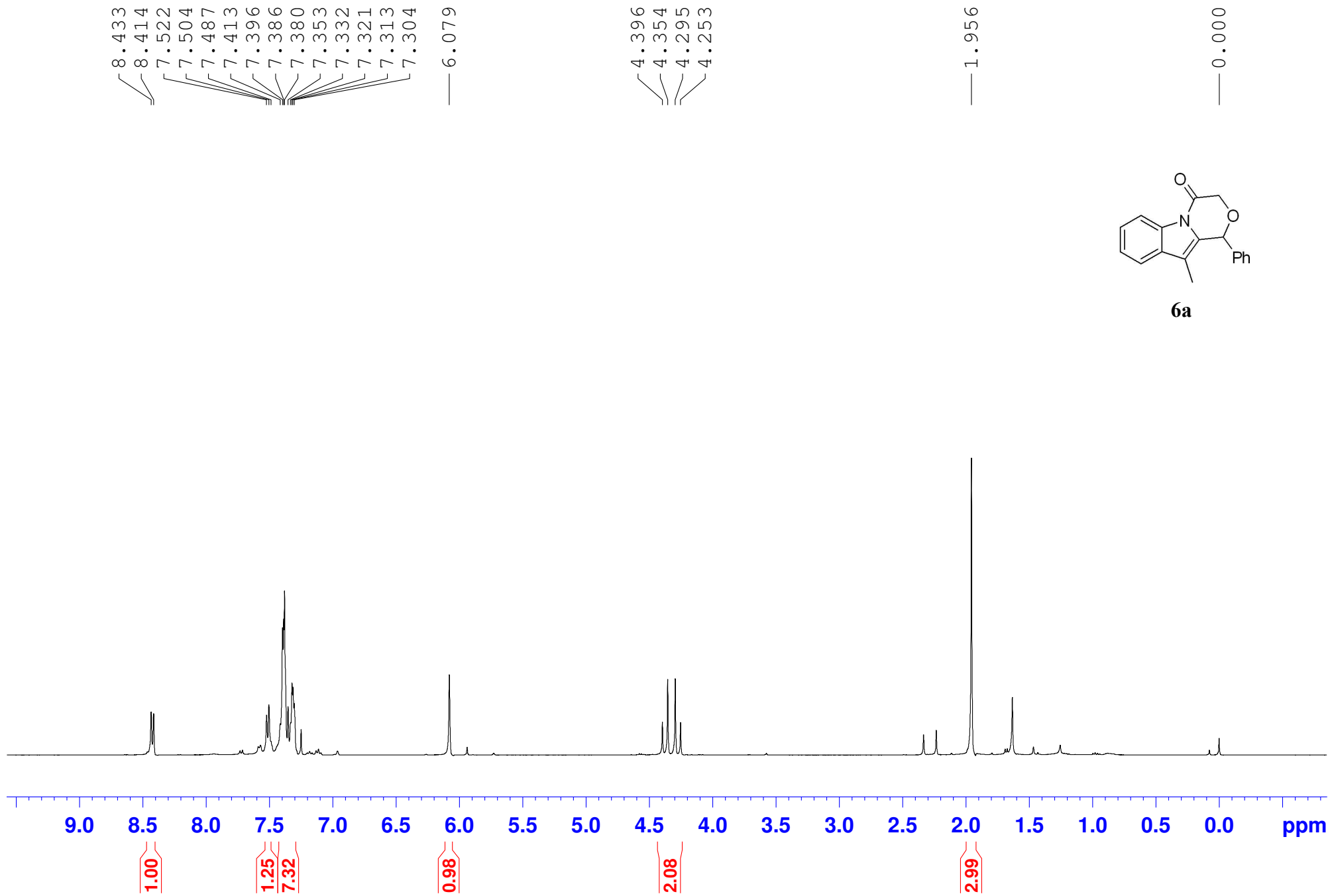
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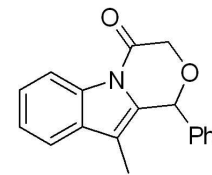
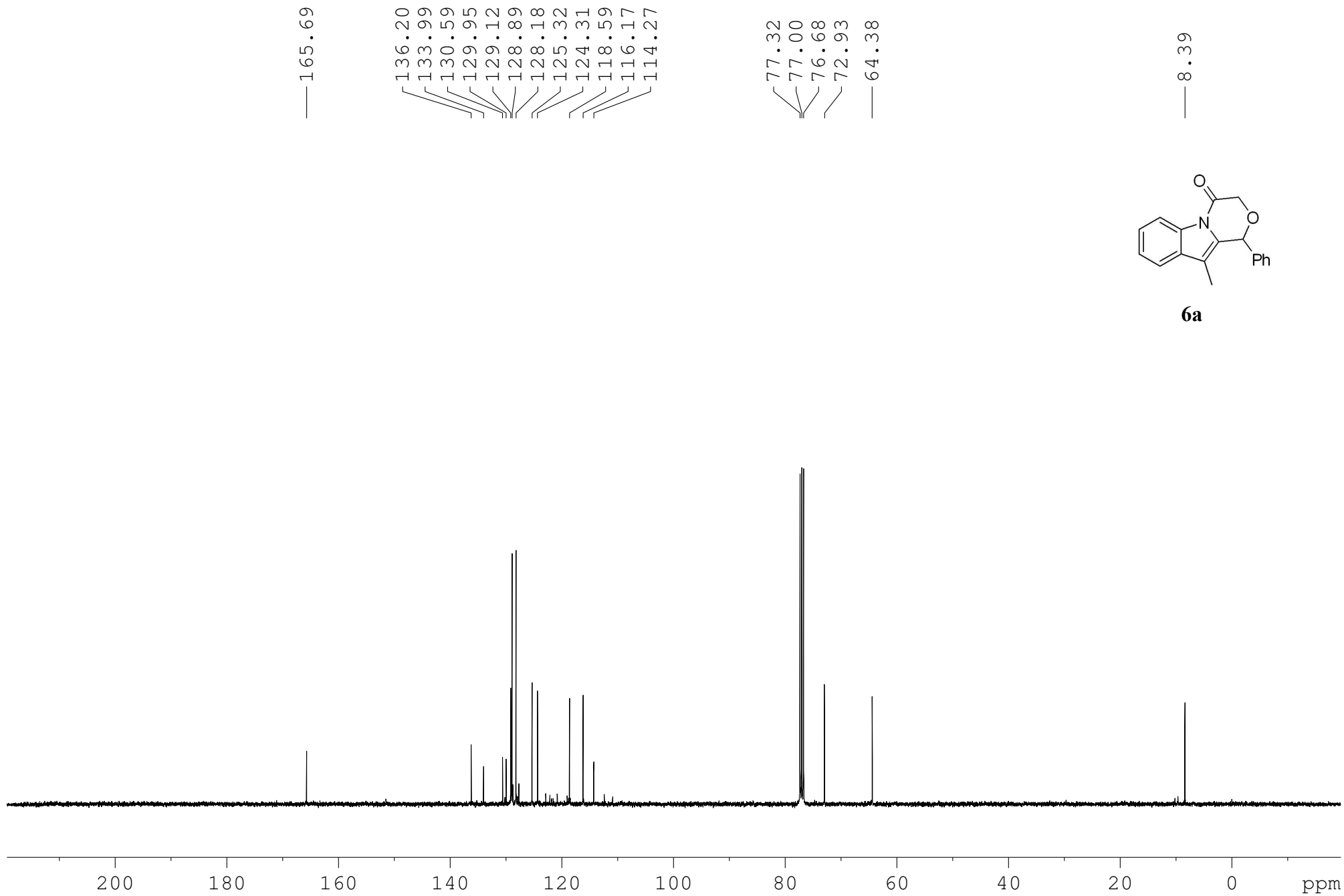


5a









6a

