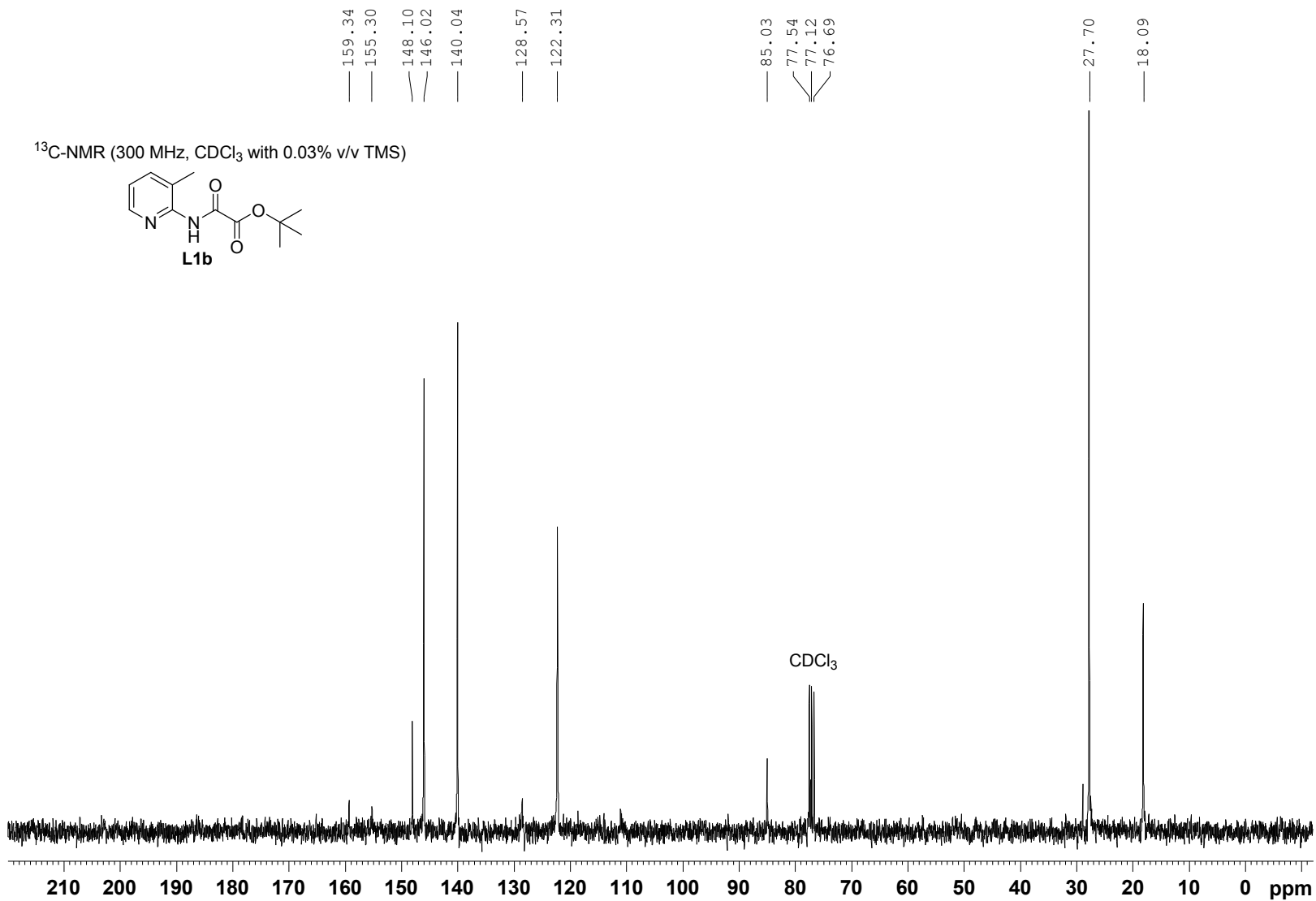
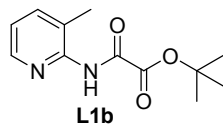
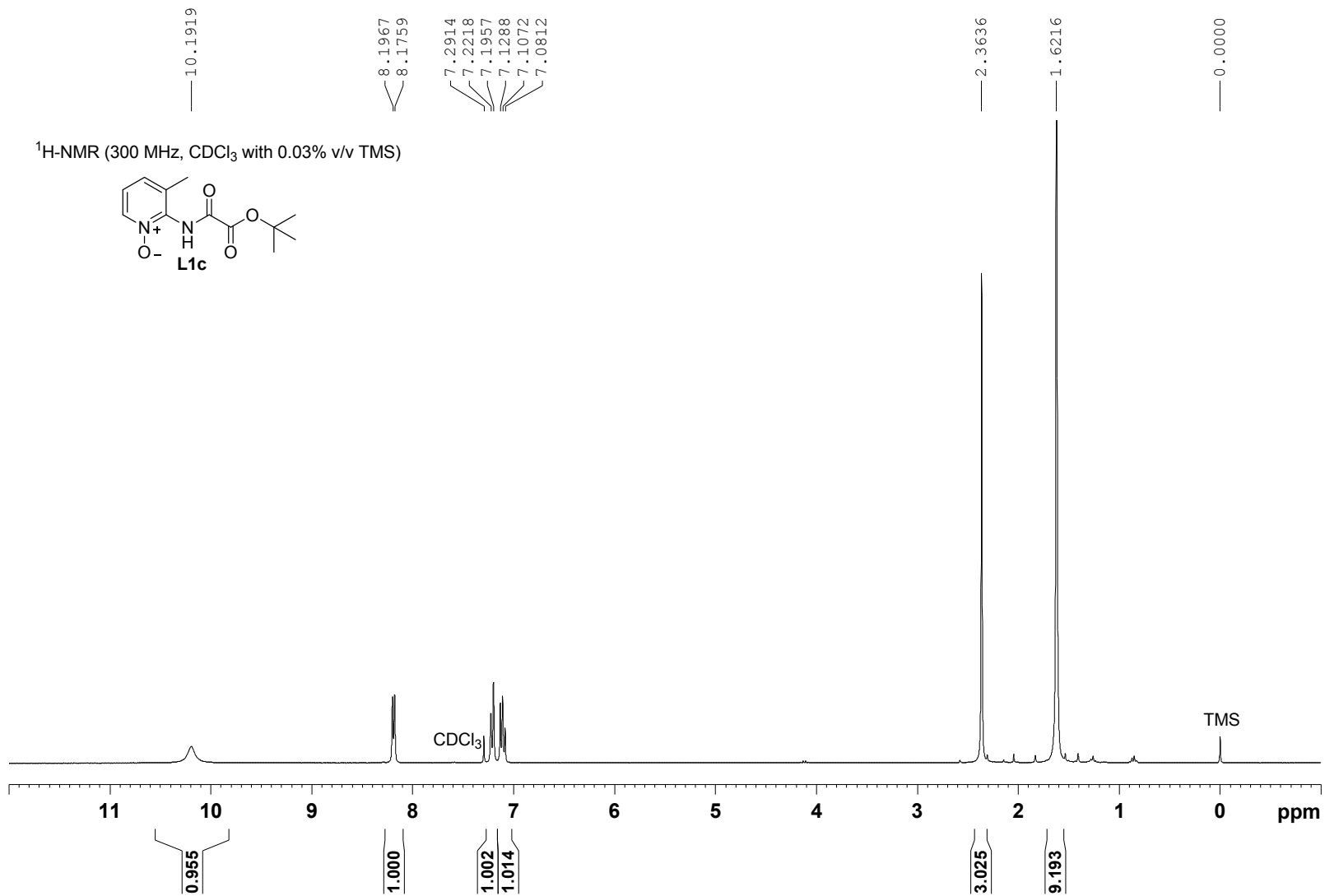
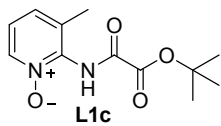


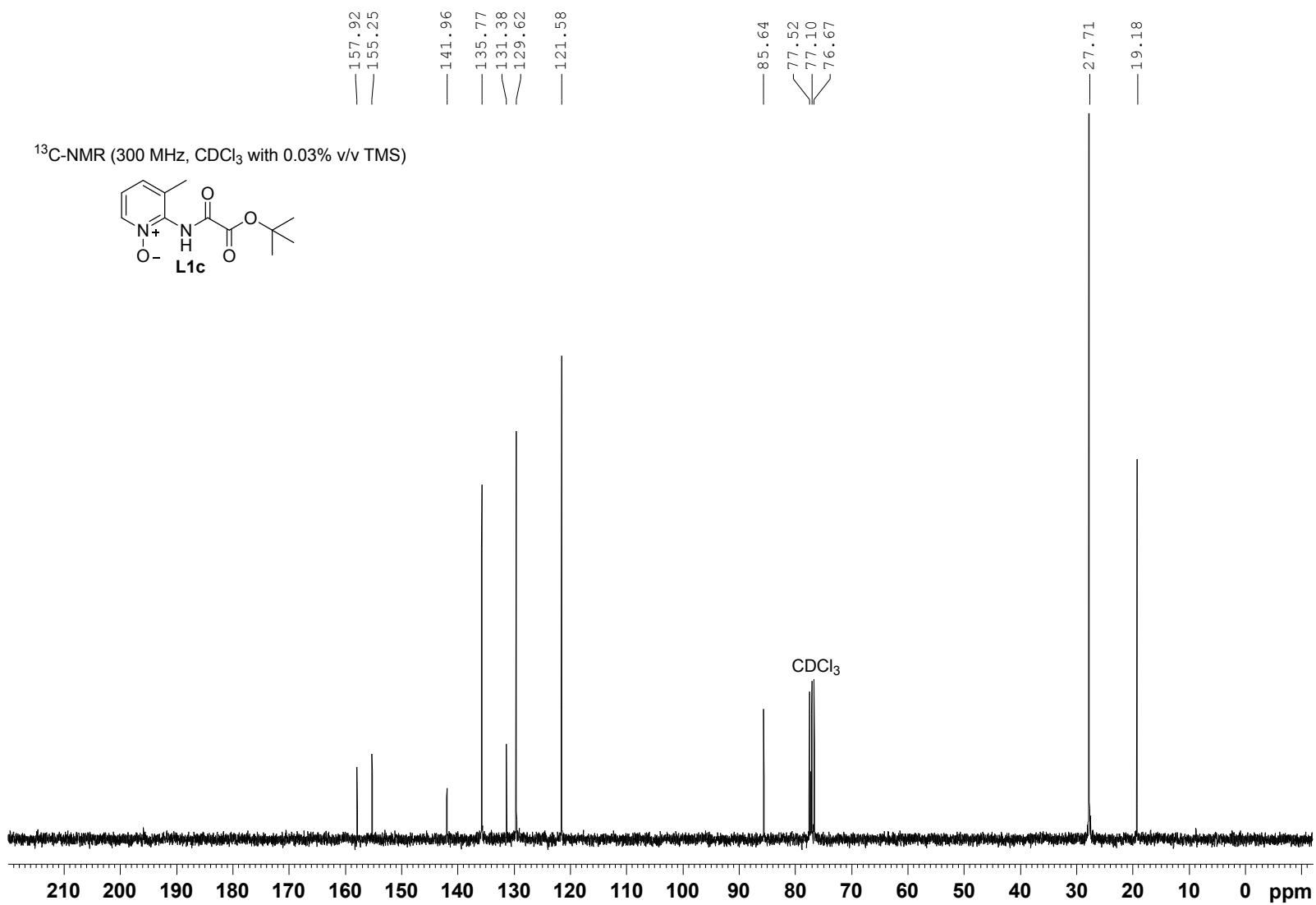
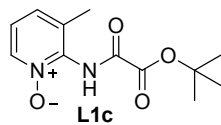
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



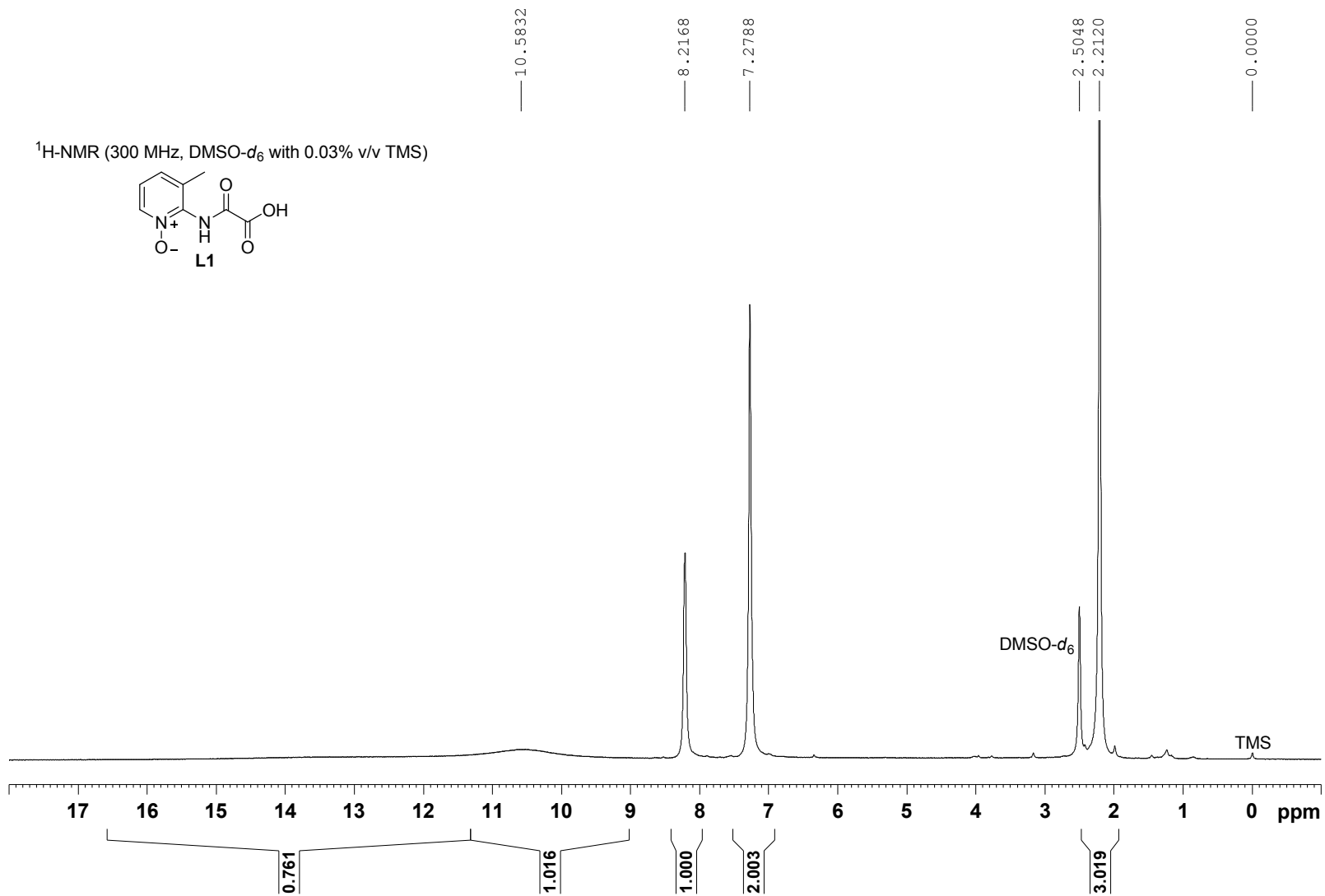
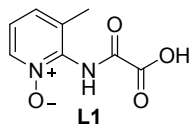
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

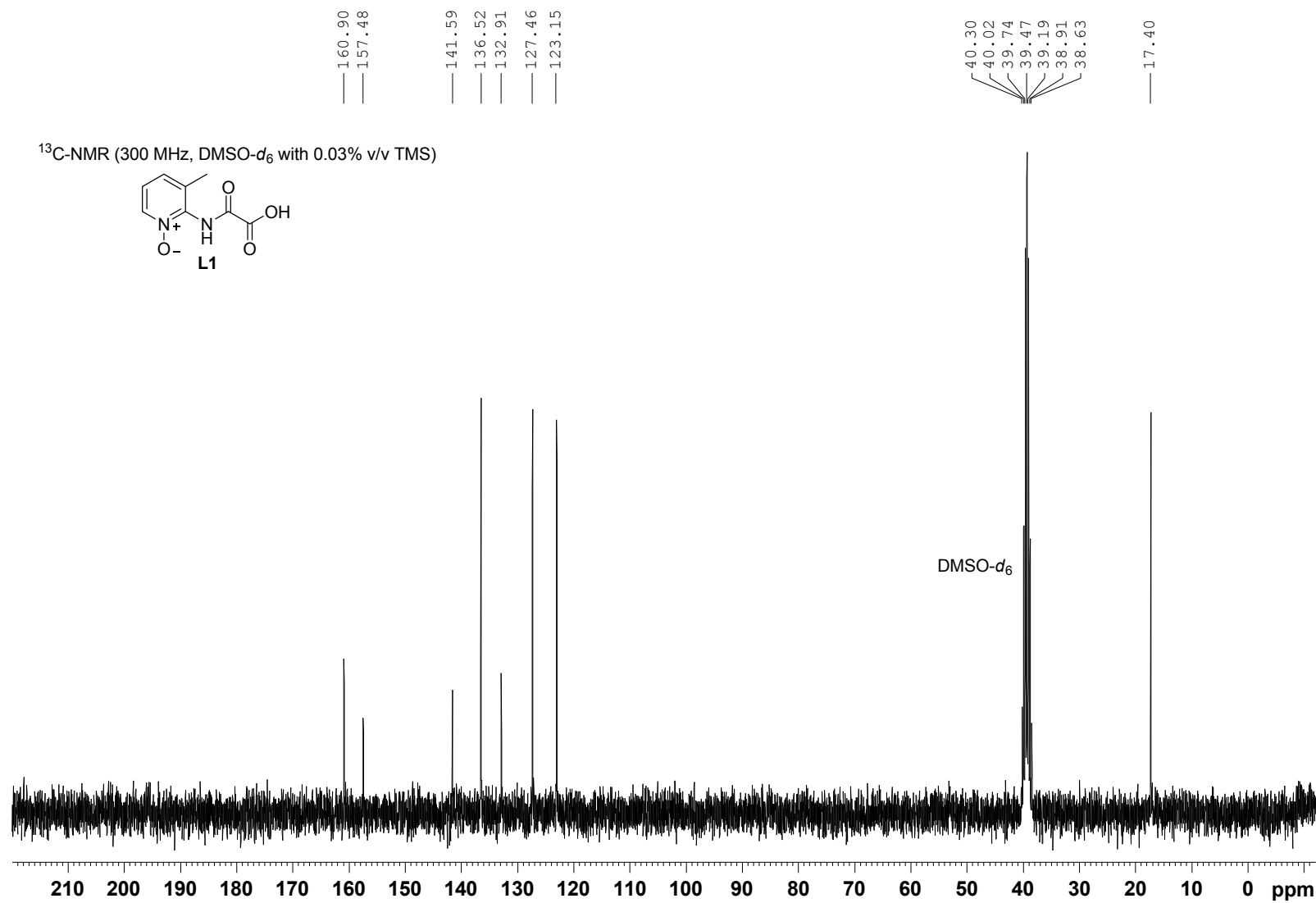


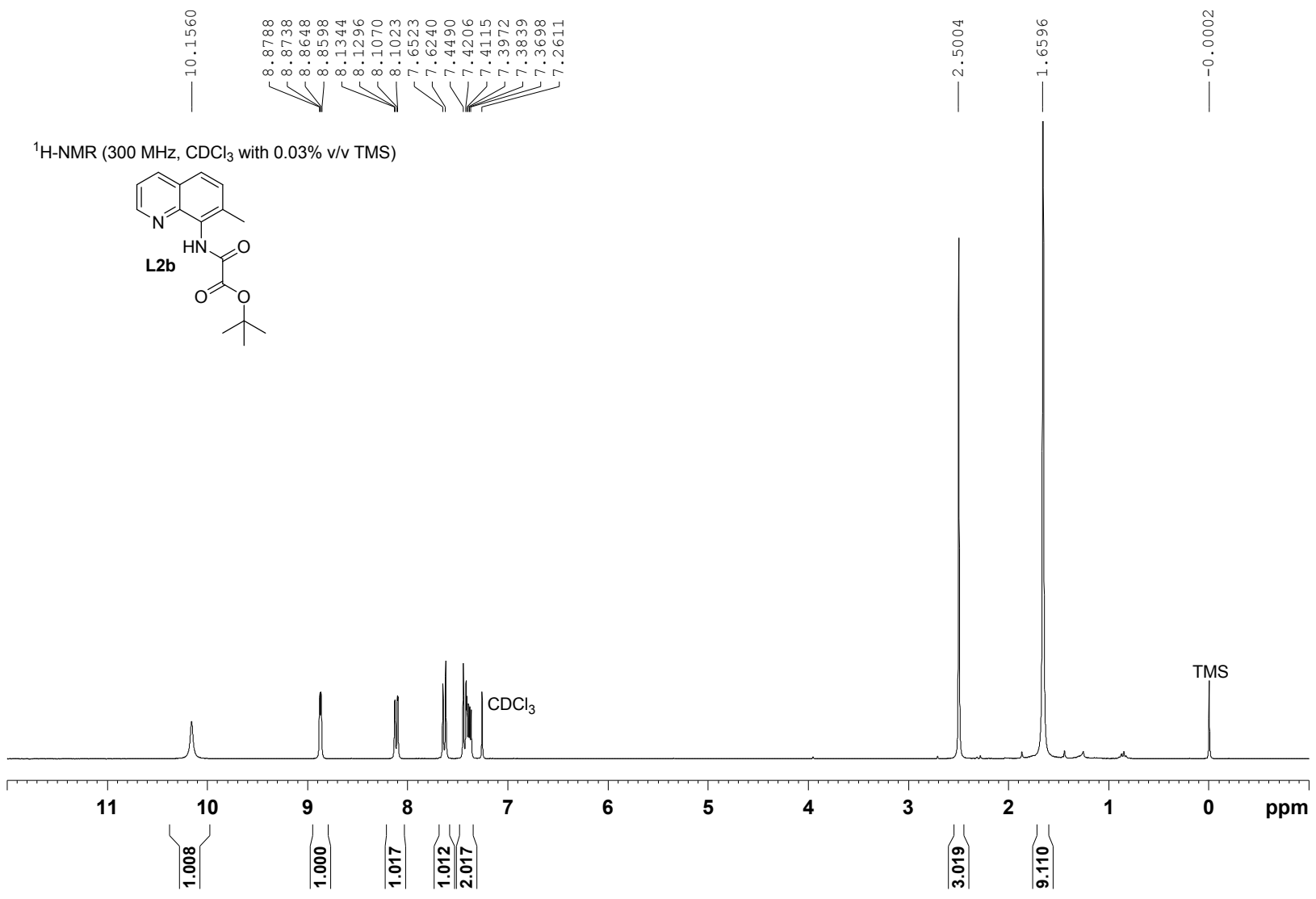
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



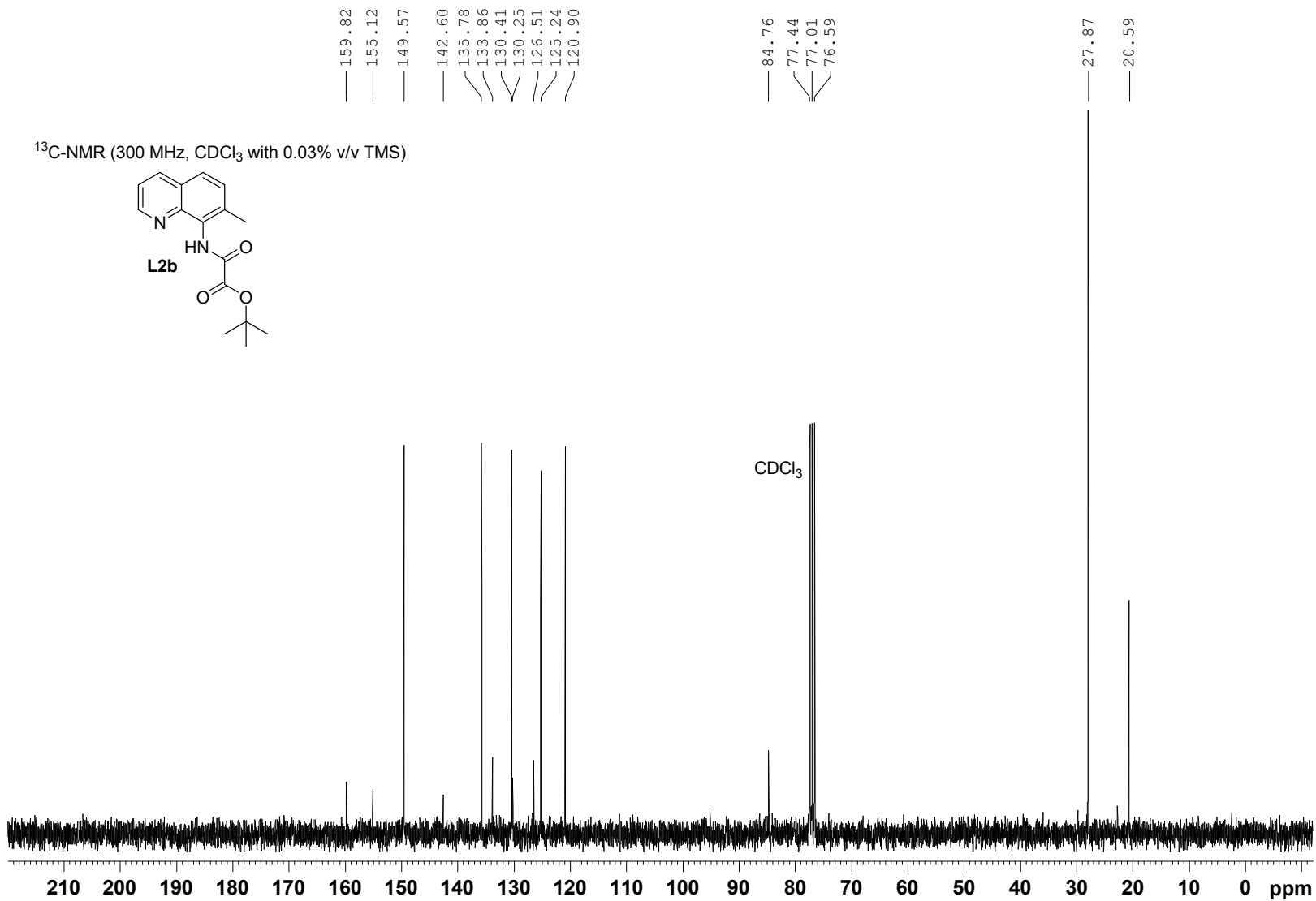
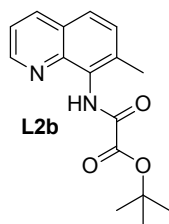
¹H-NMR (300 MHz, DMSO-*d*₆ with 0.03% v/v TMS)



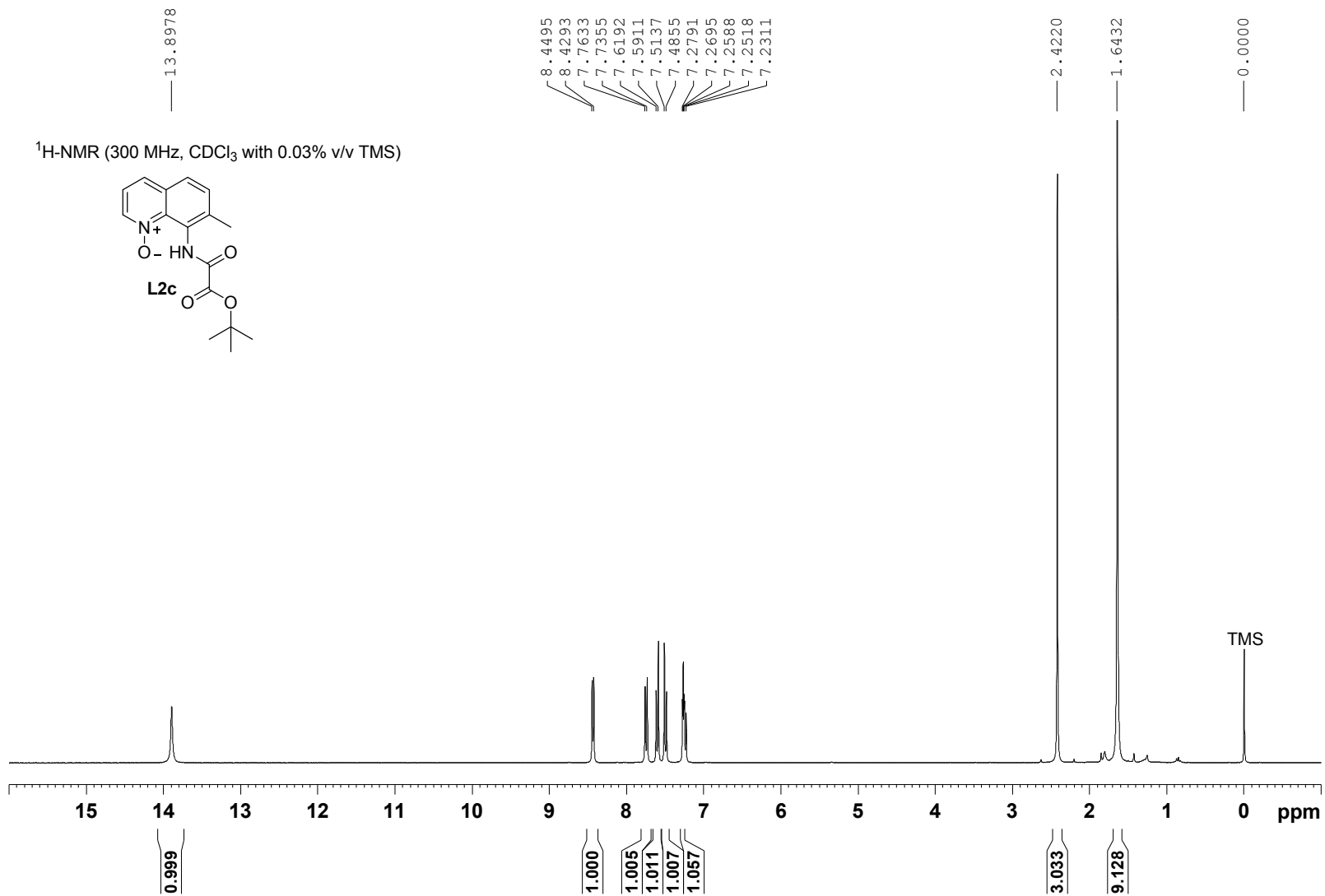
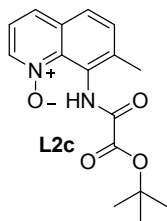


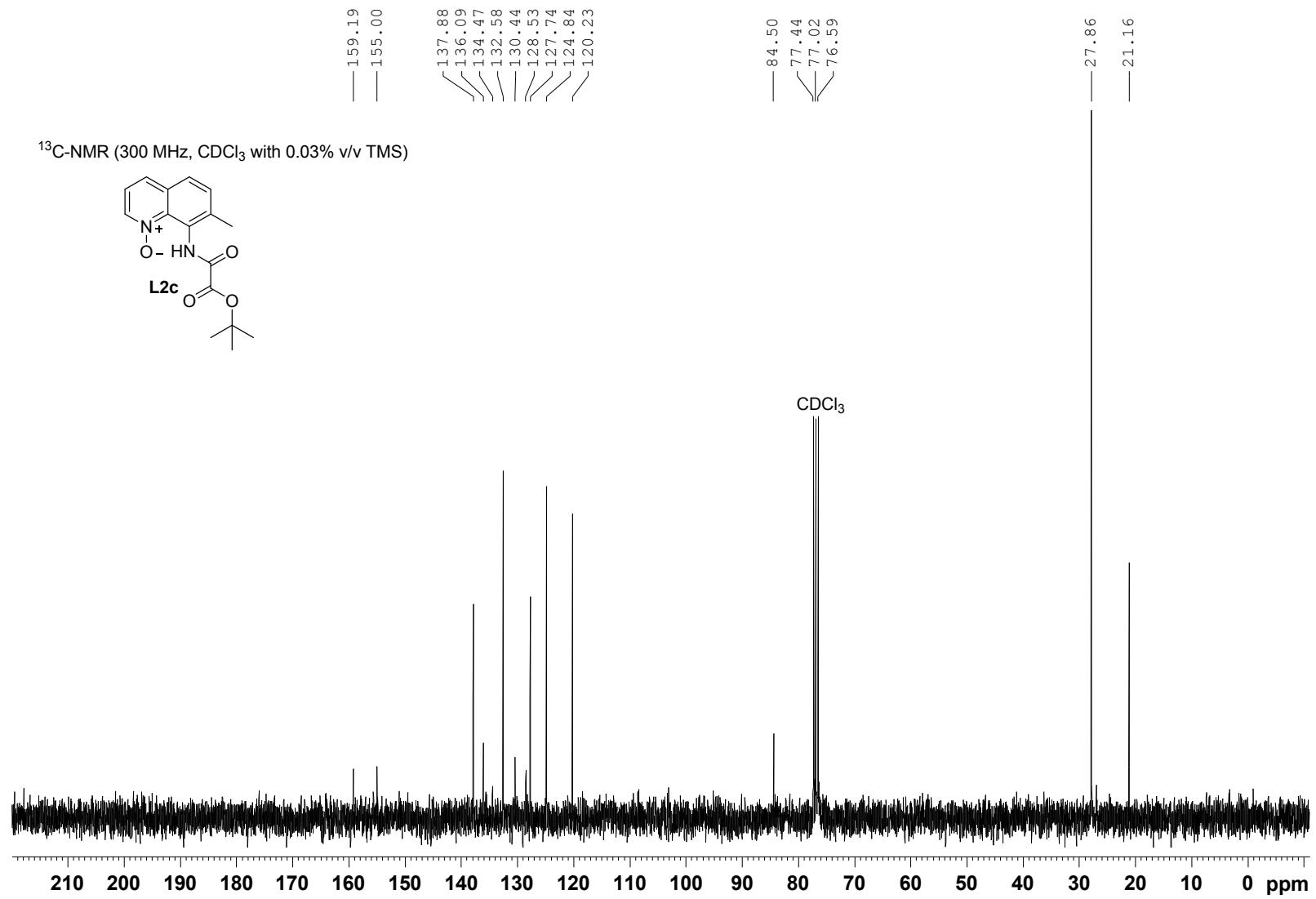


¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

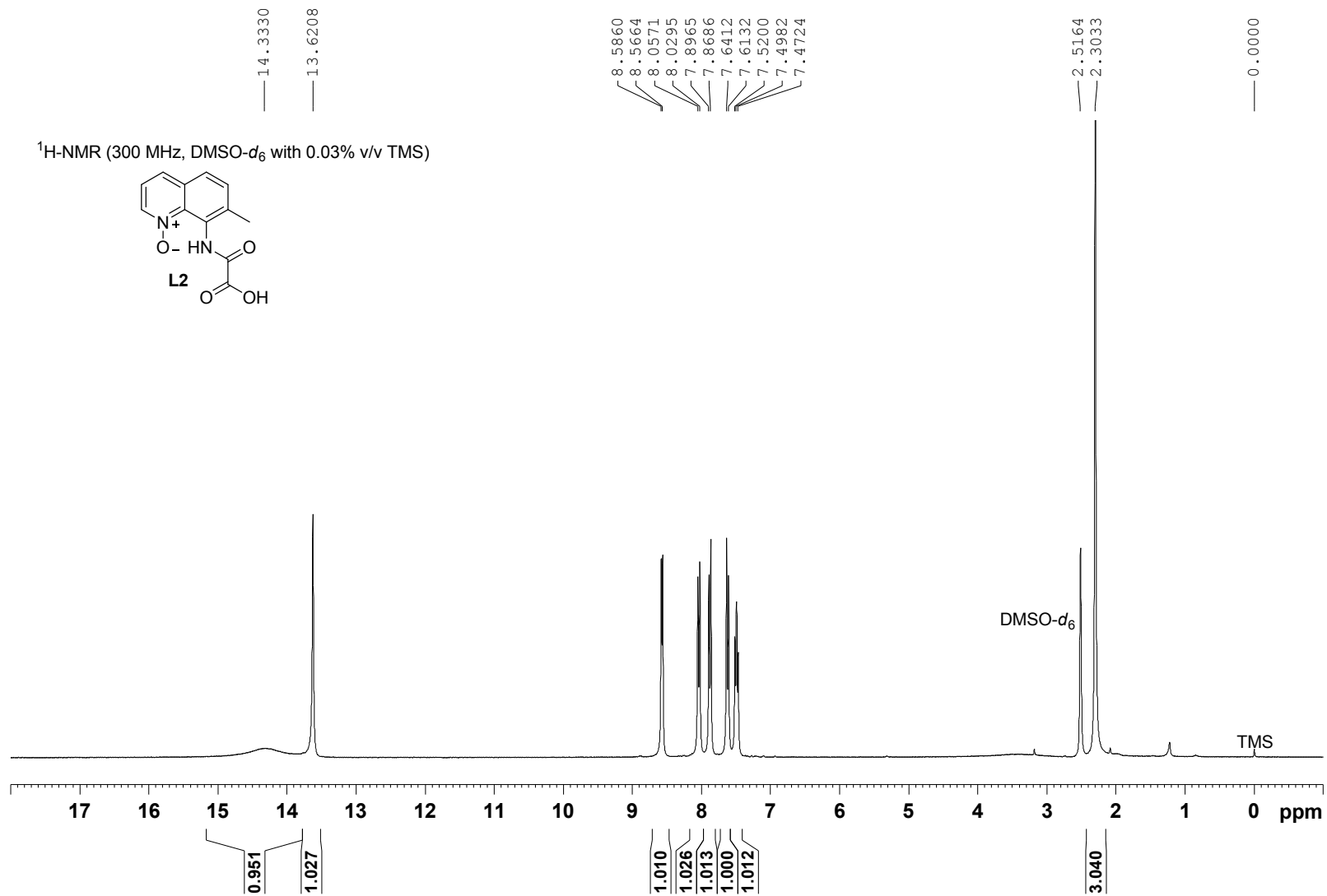
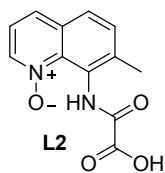


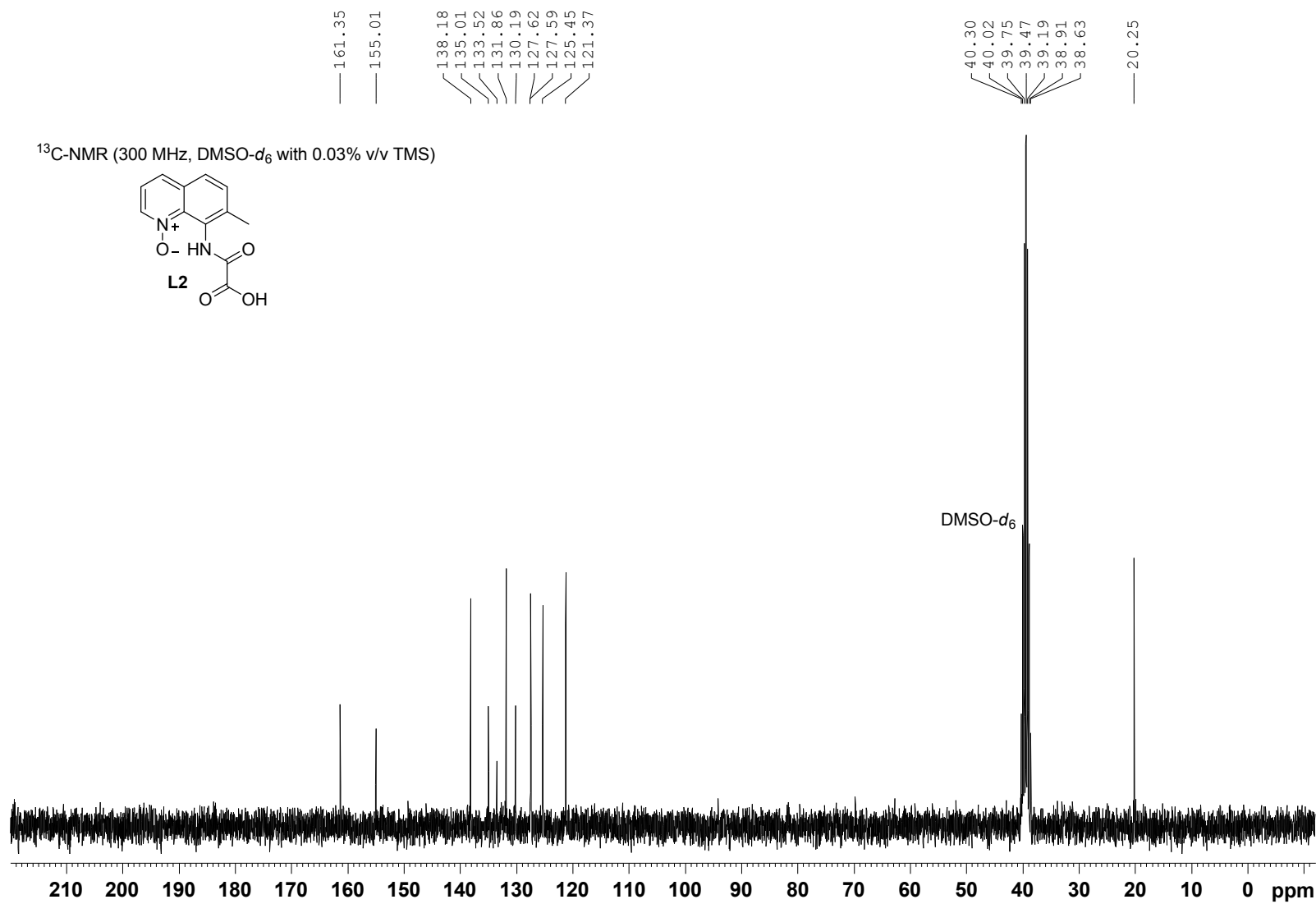
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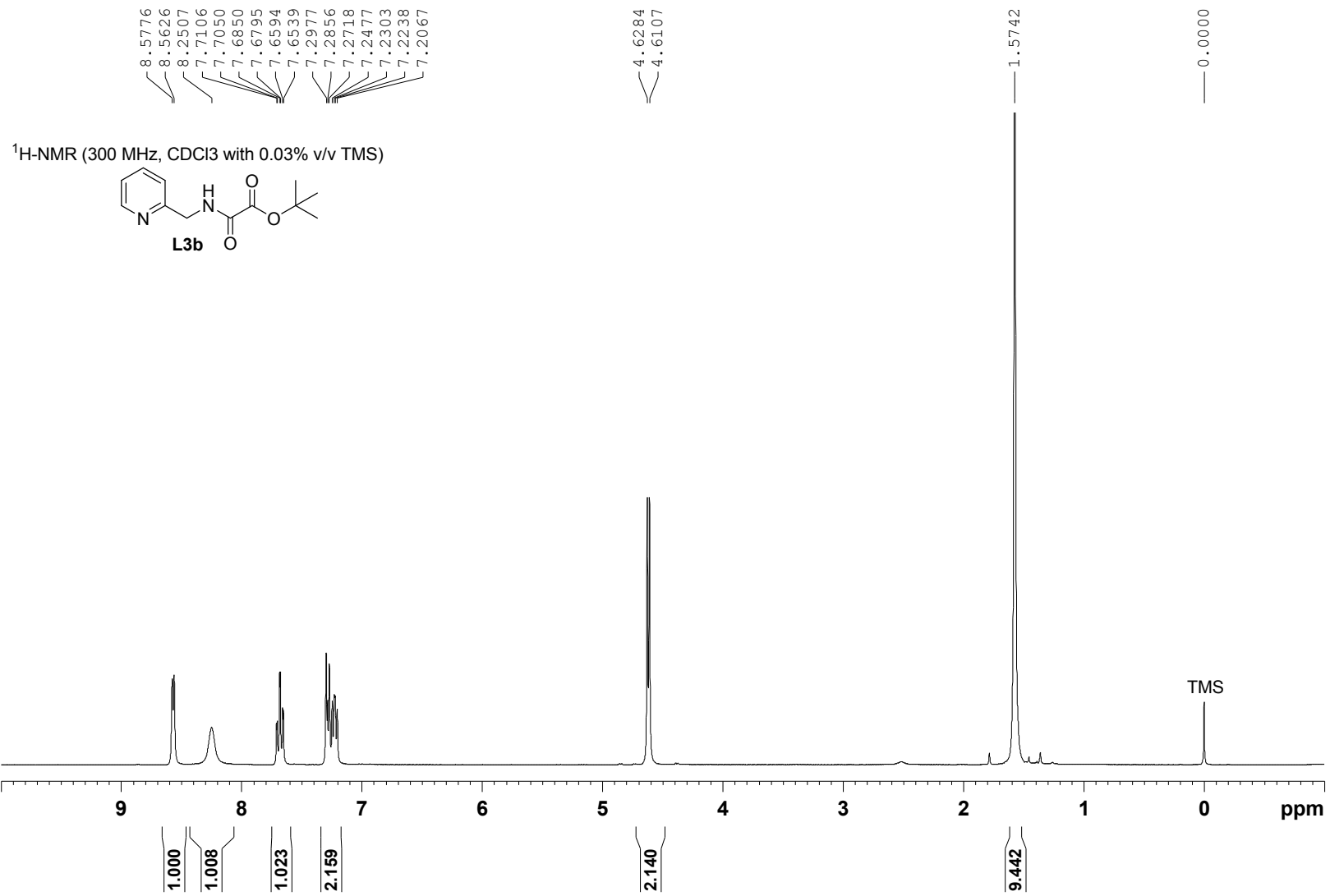




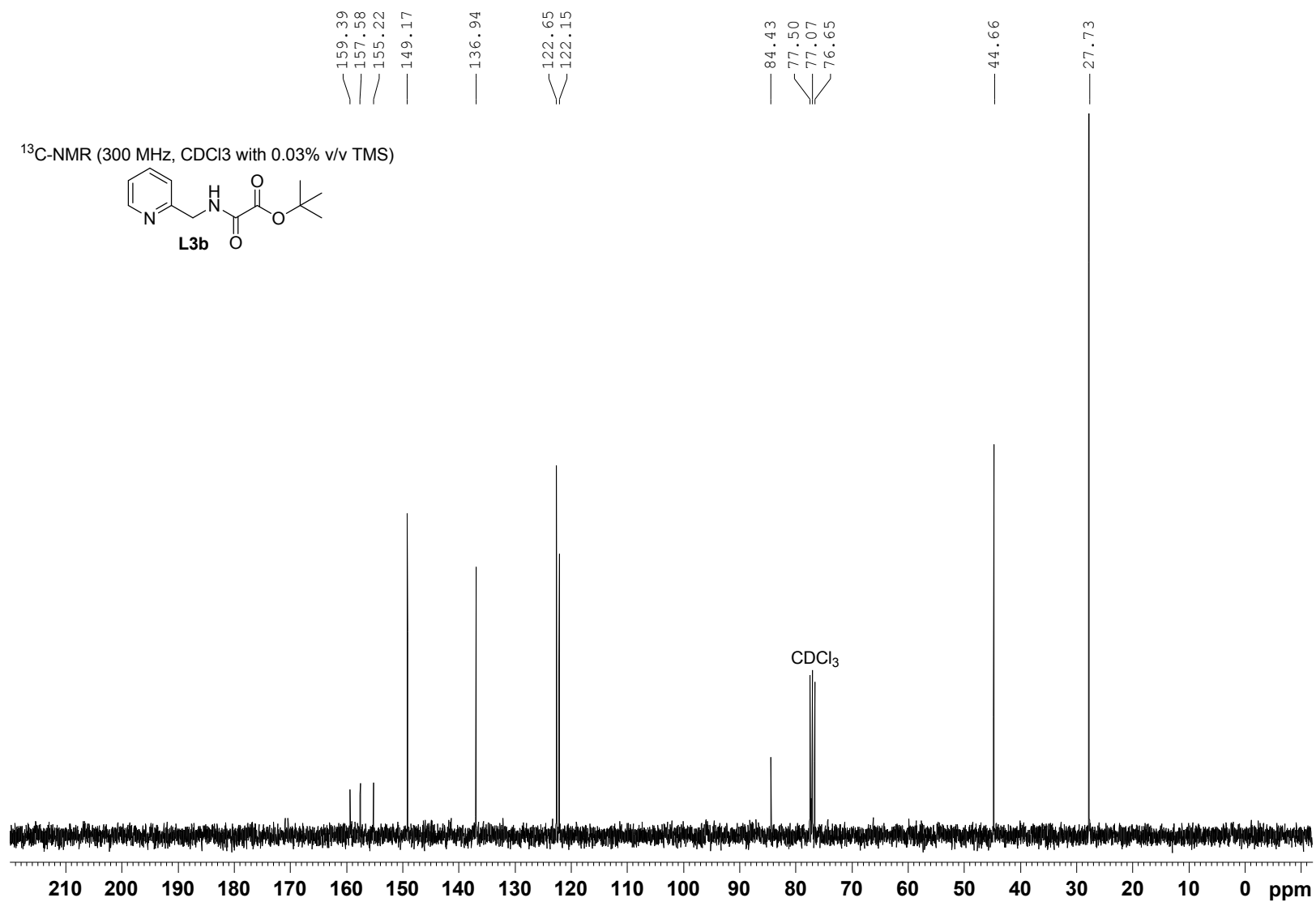
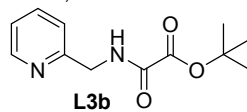
¹H-NMR (300 MHz, DMSO-*d*₆ with 0.03% v/v TMS)



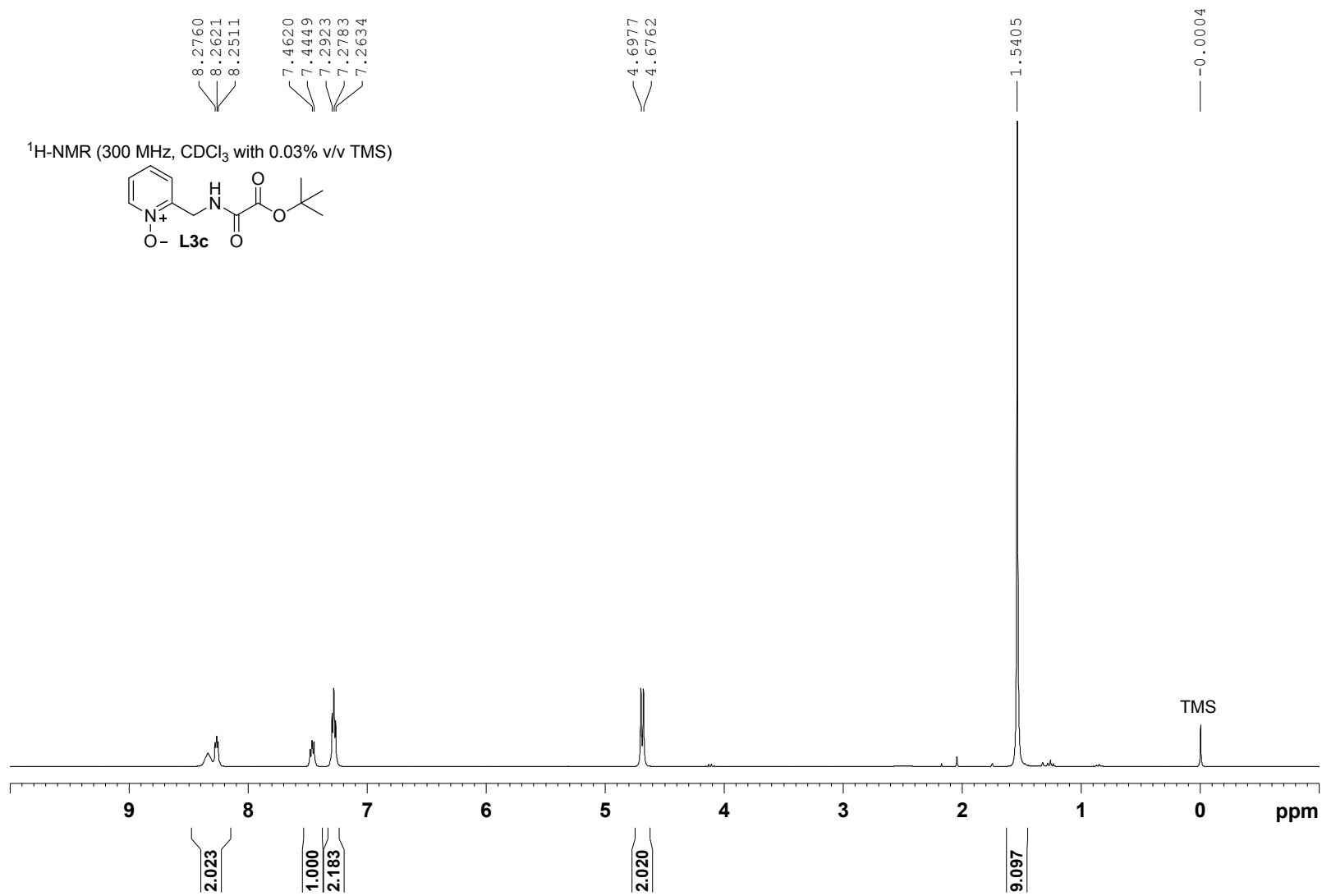
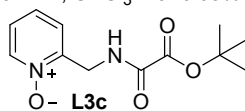




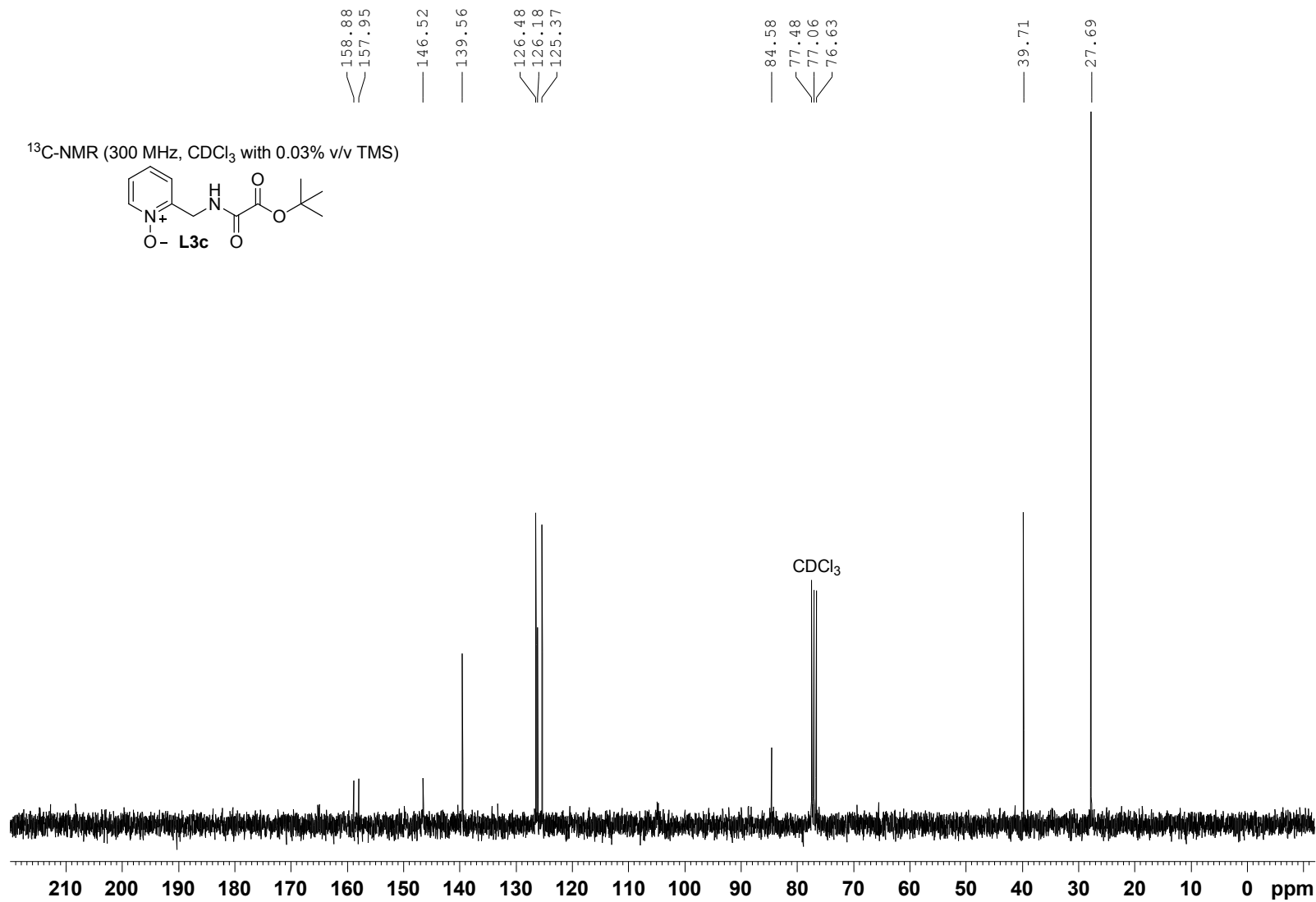
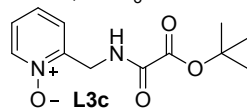
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



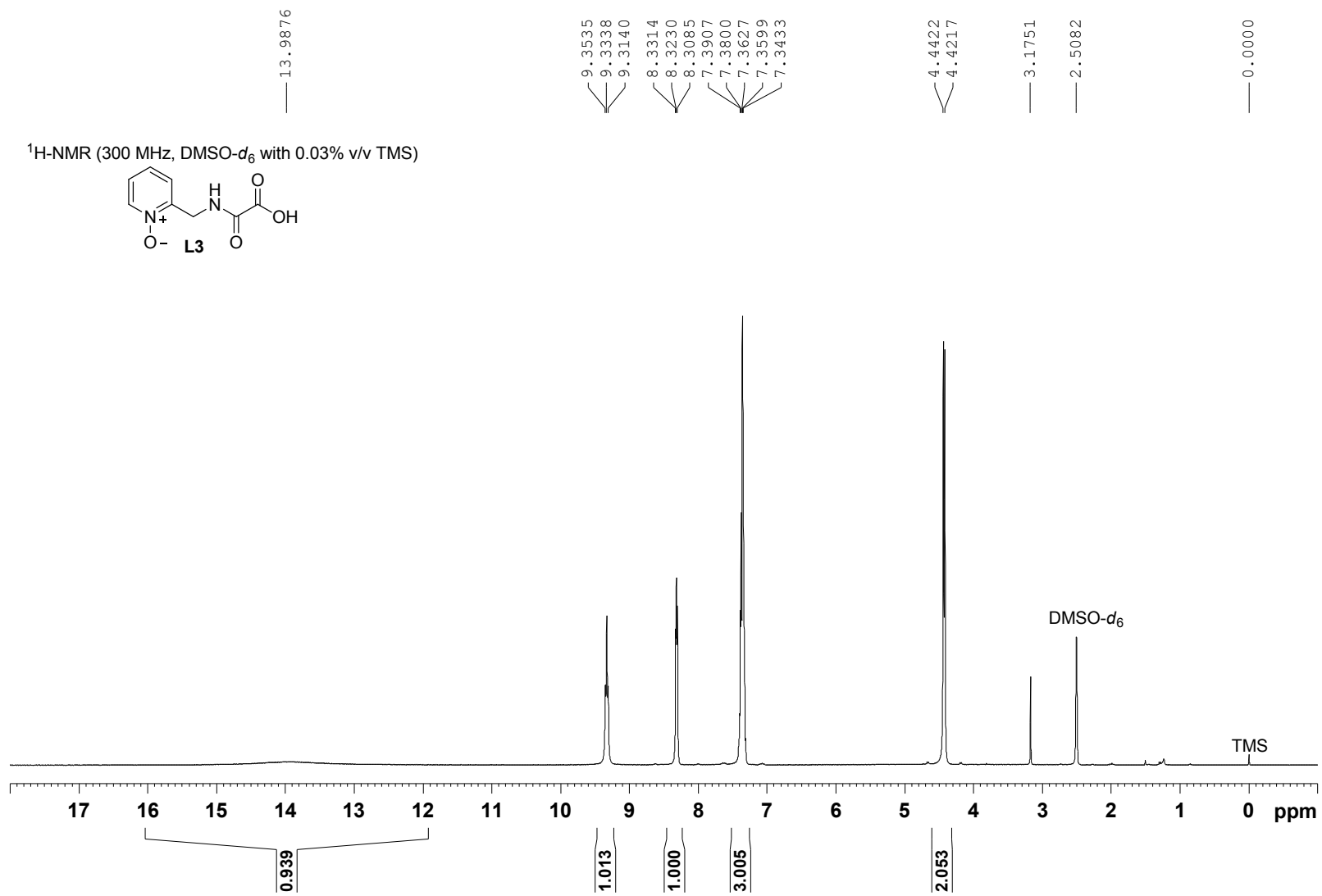
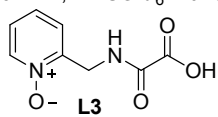
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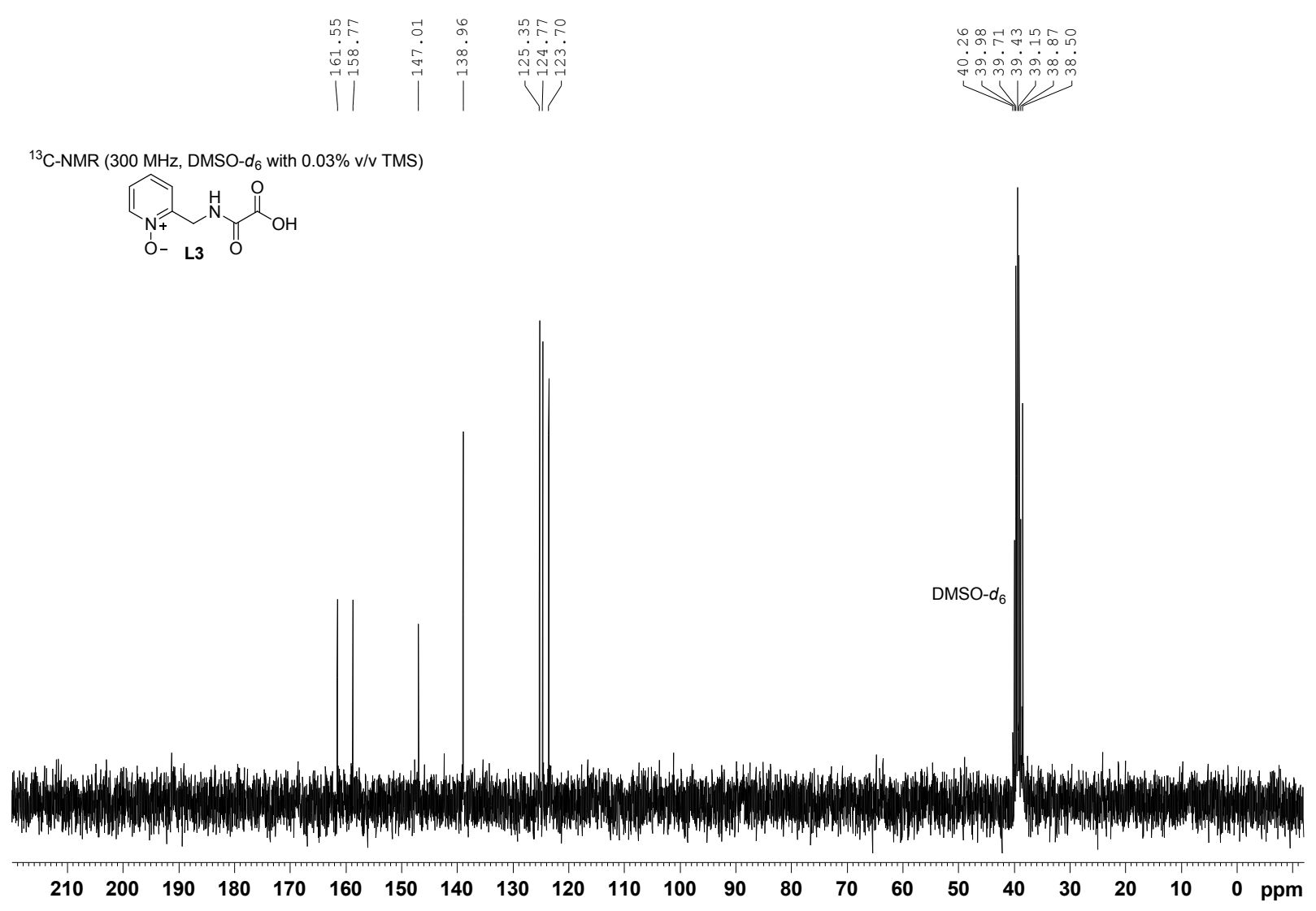


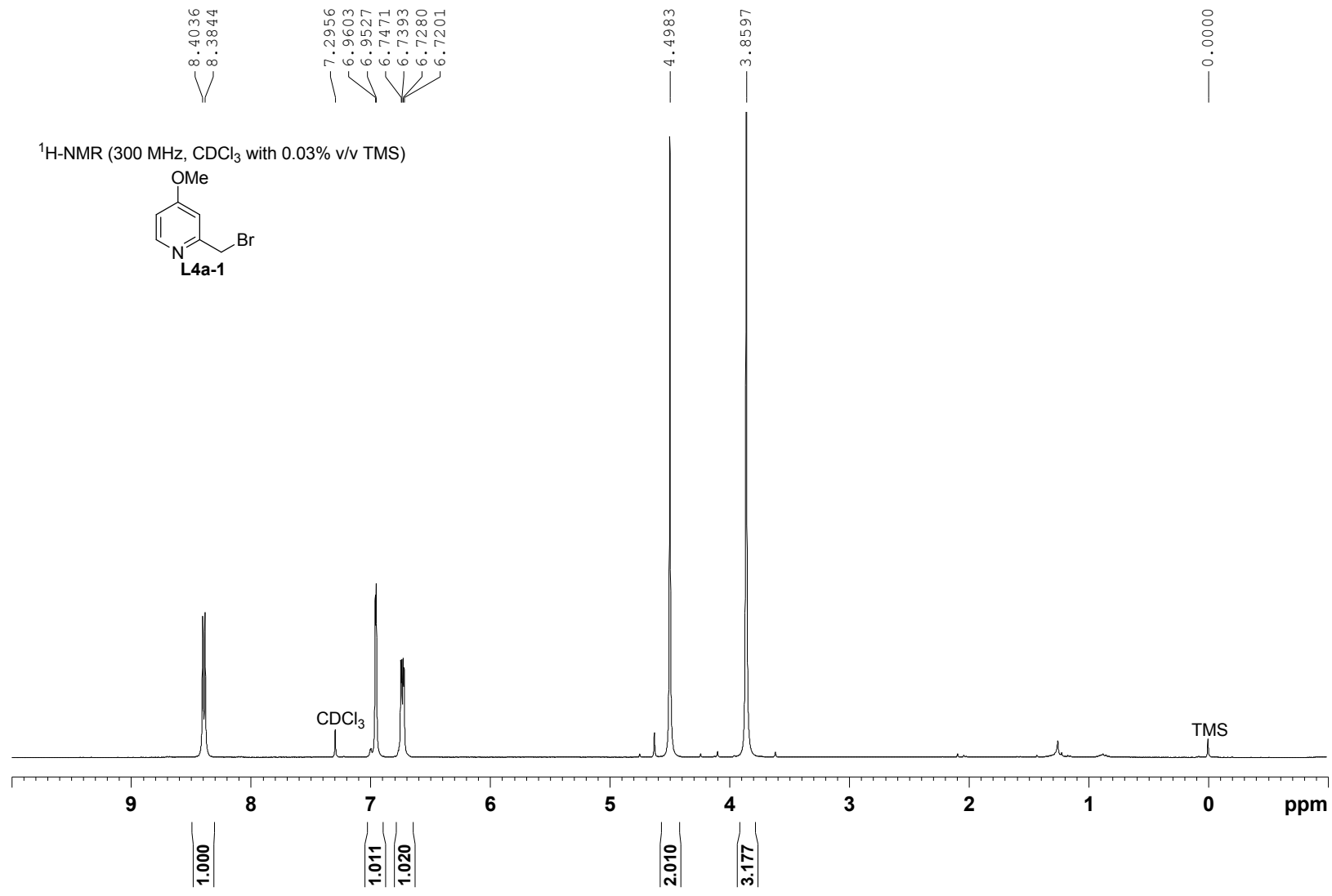
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

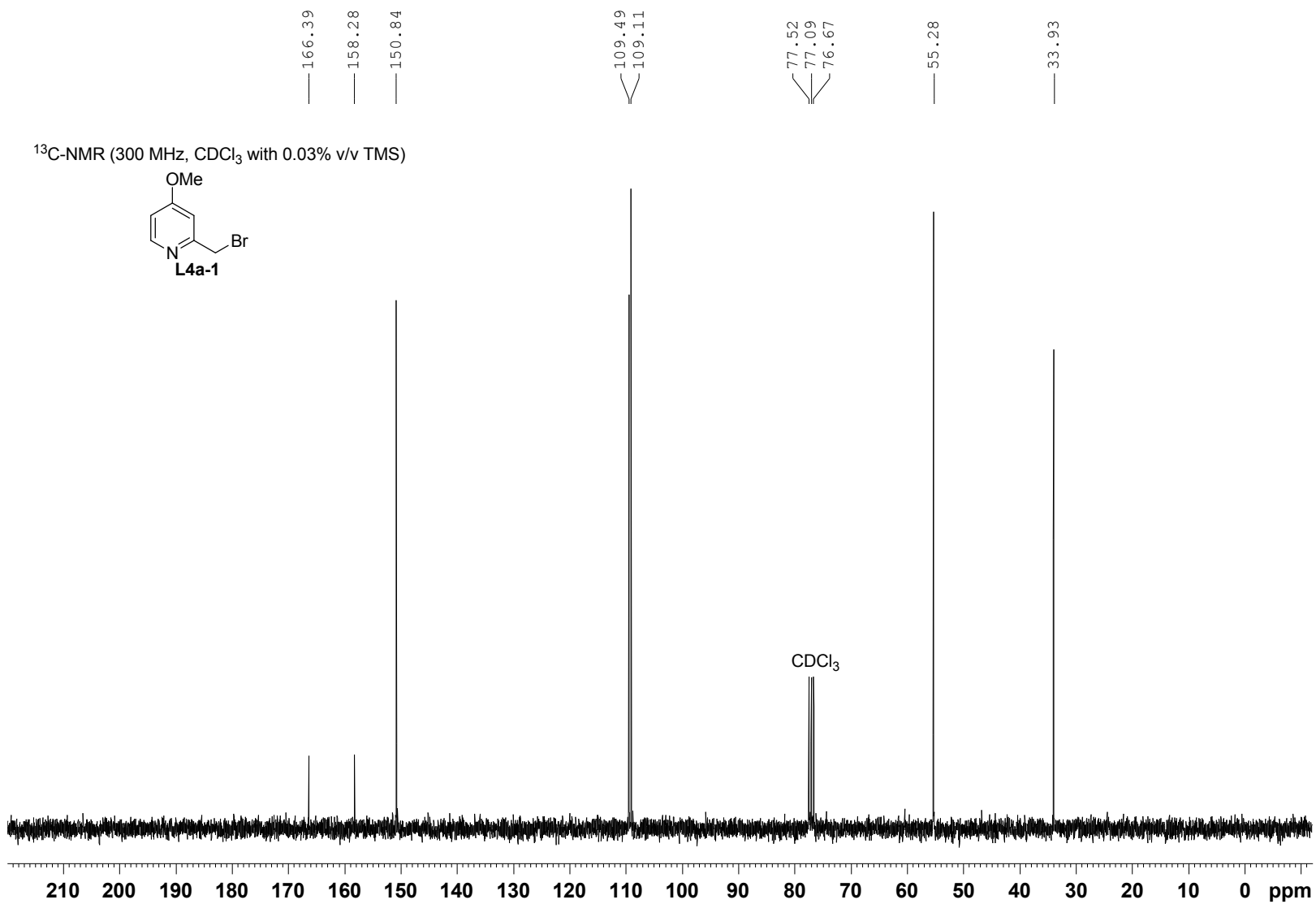


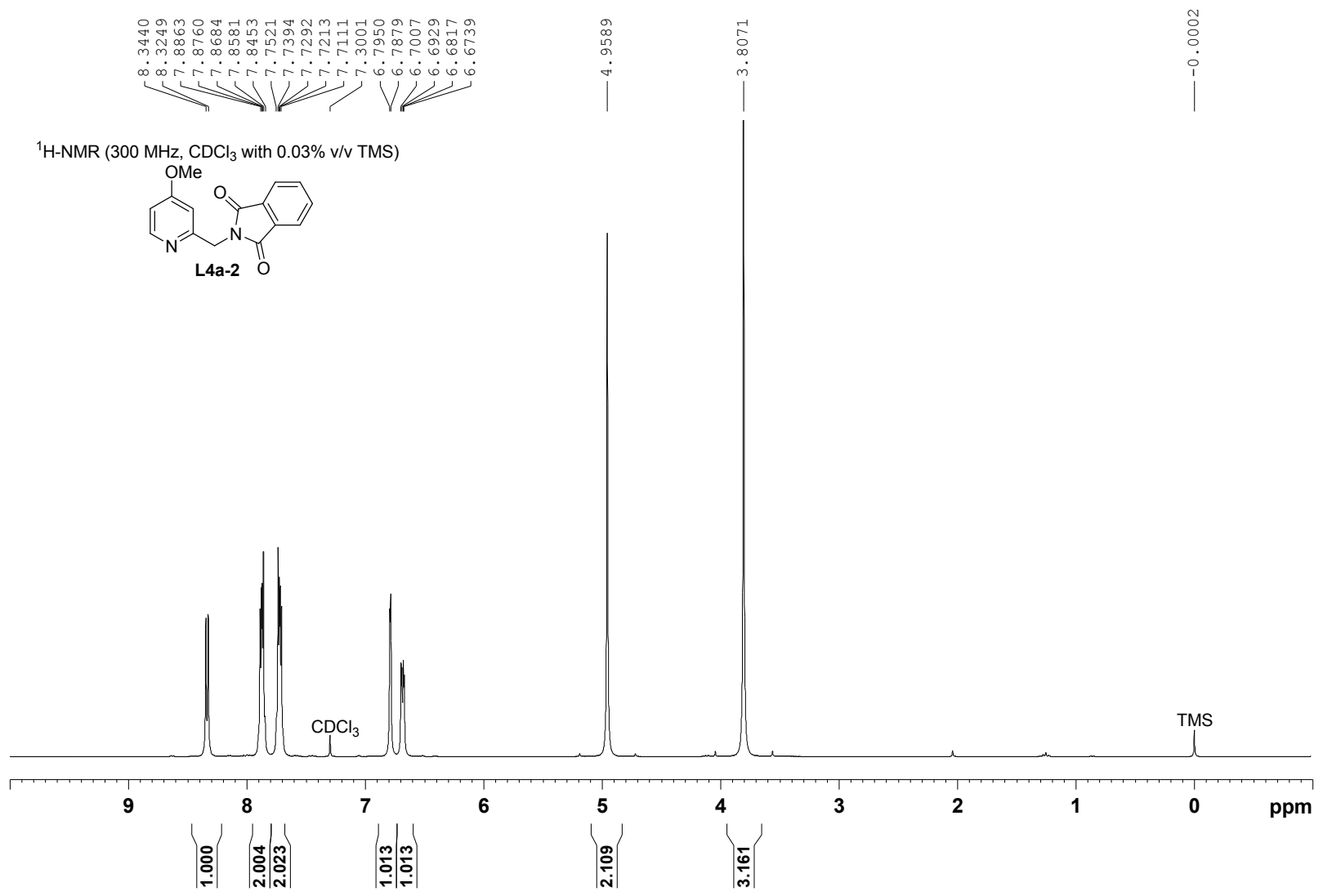
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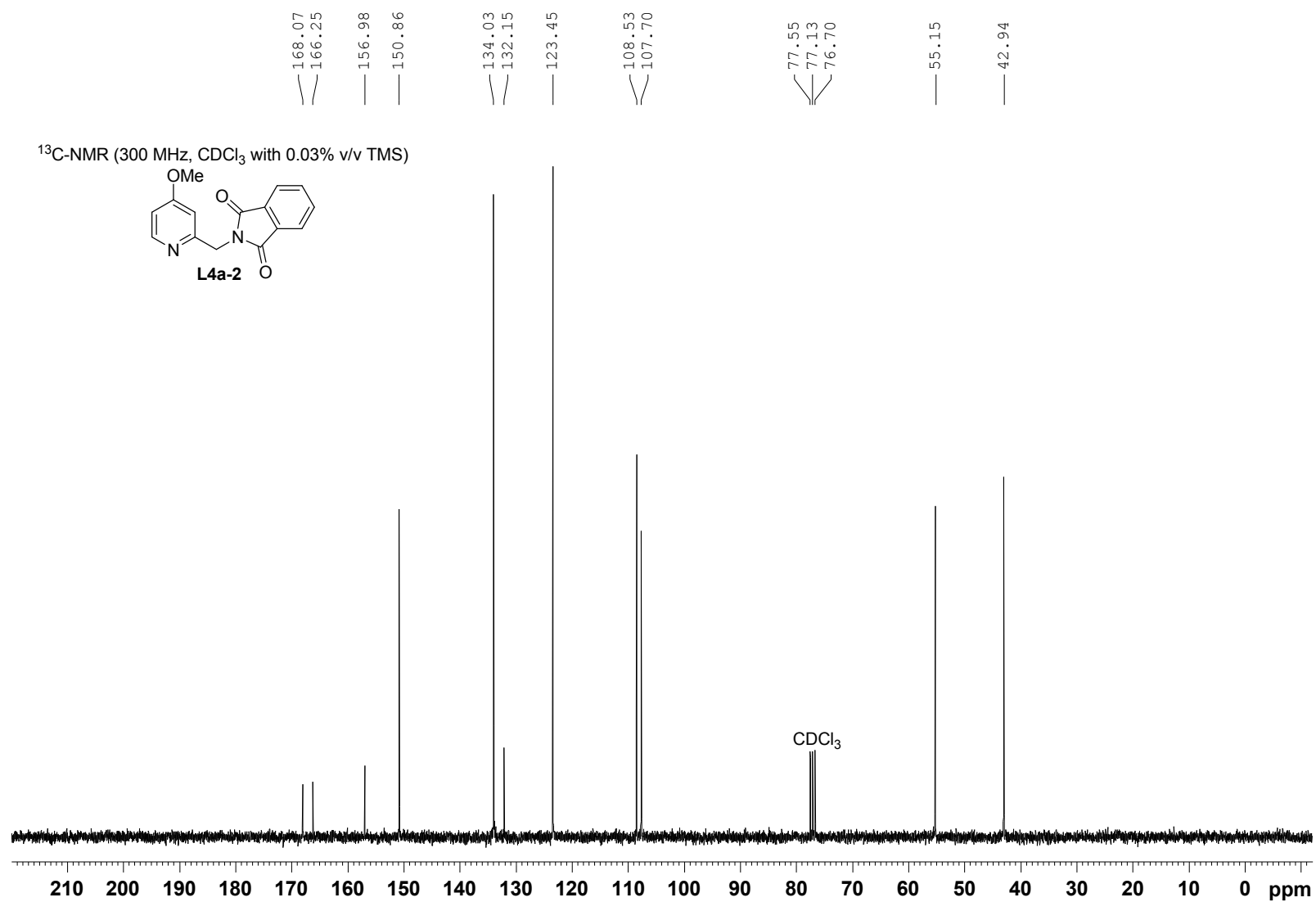




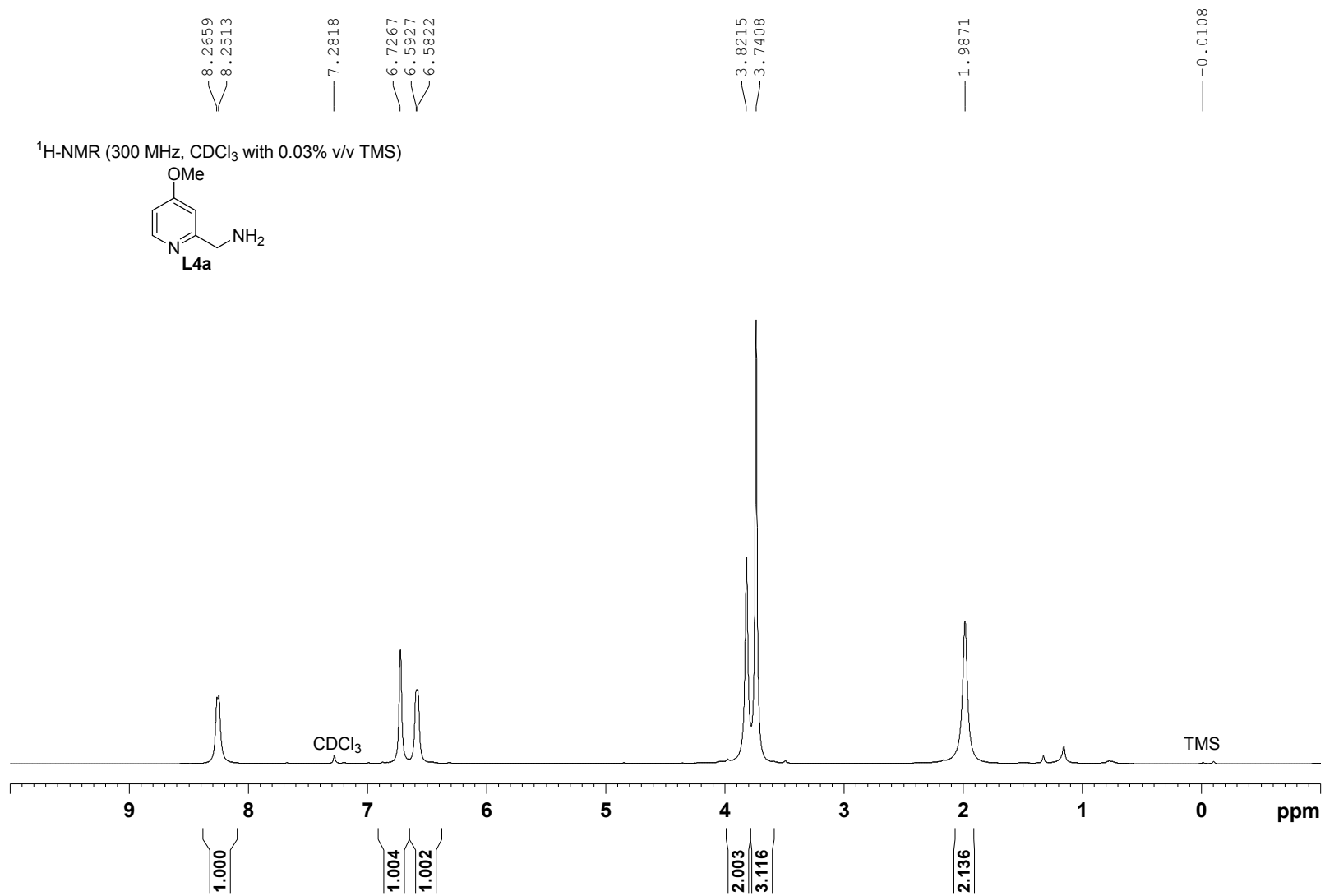
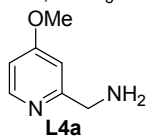


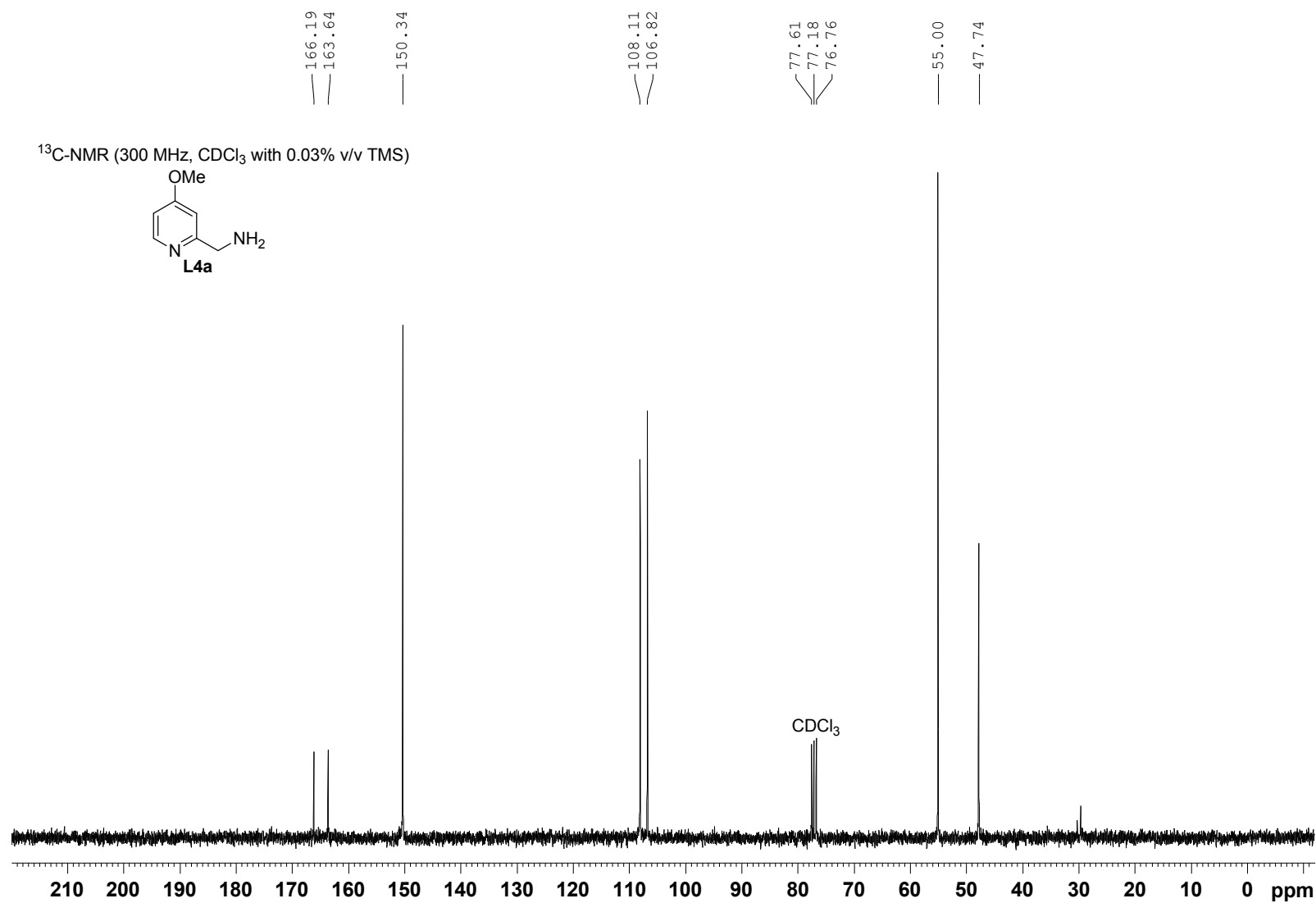


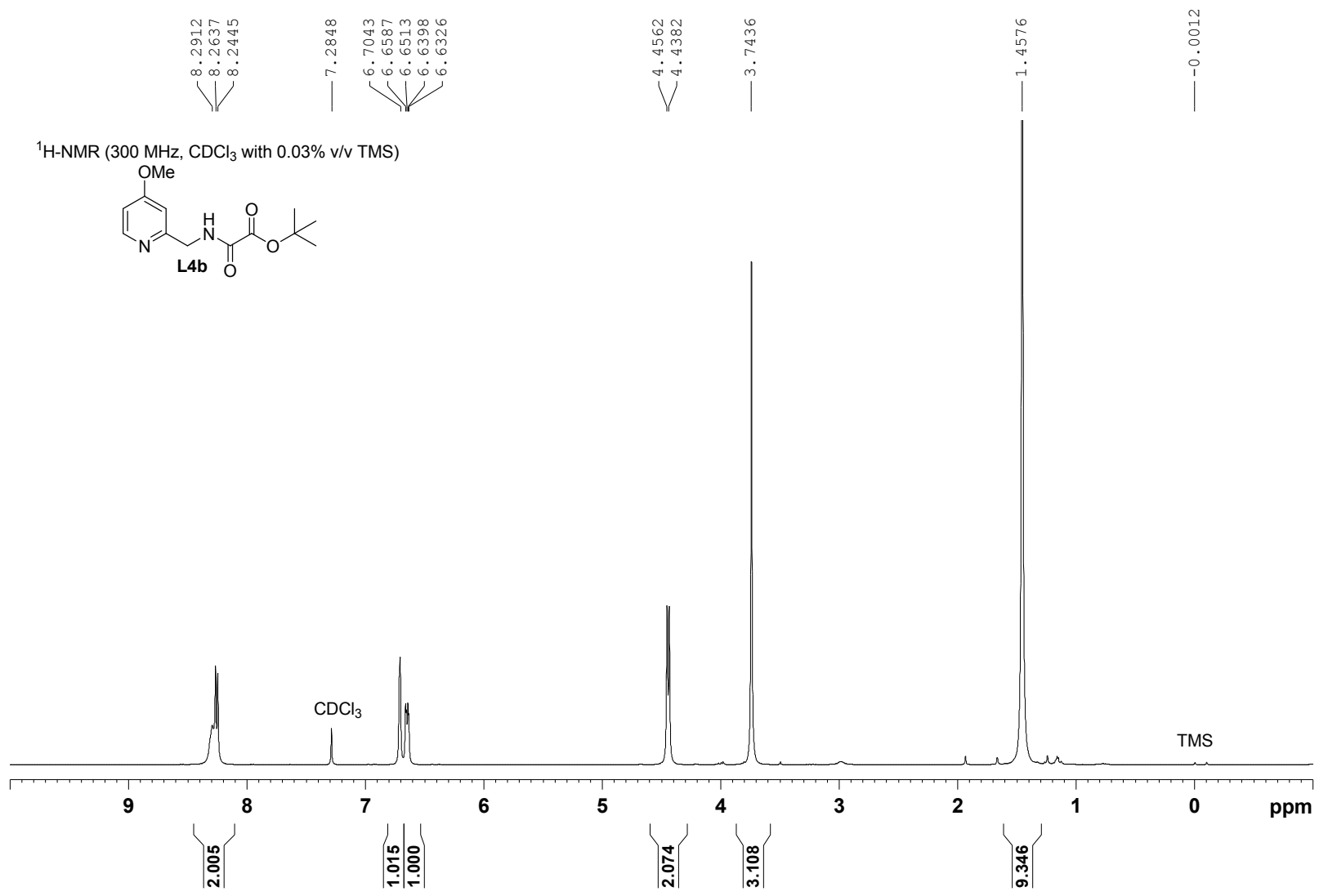




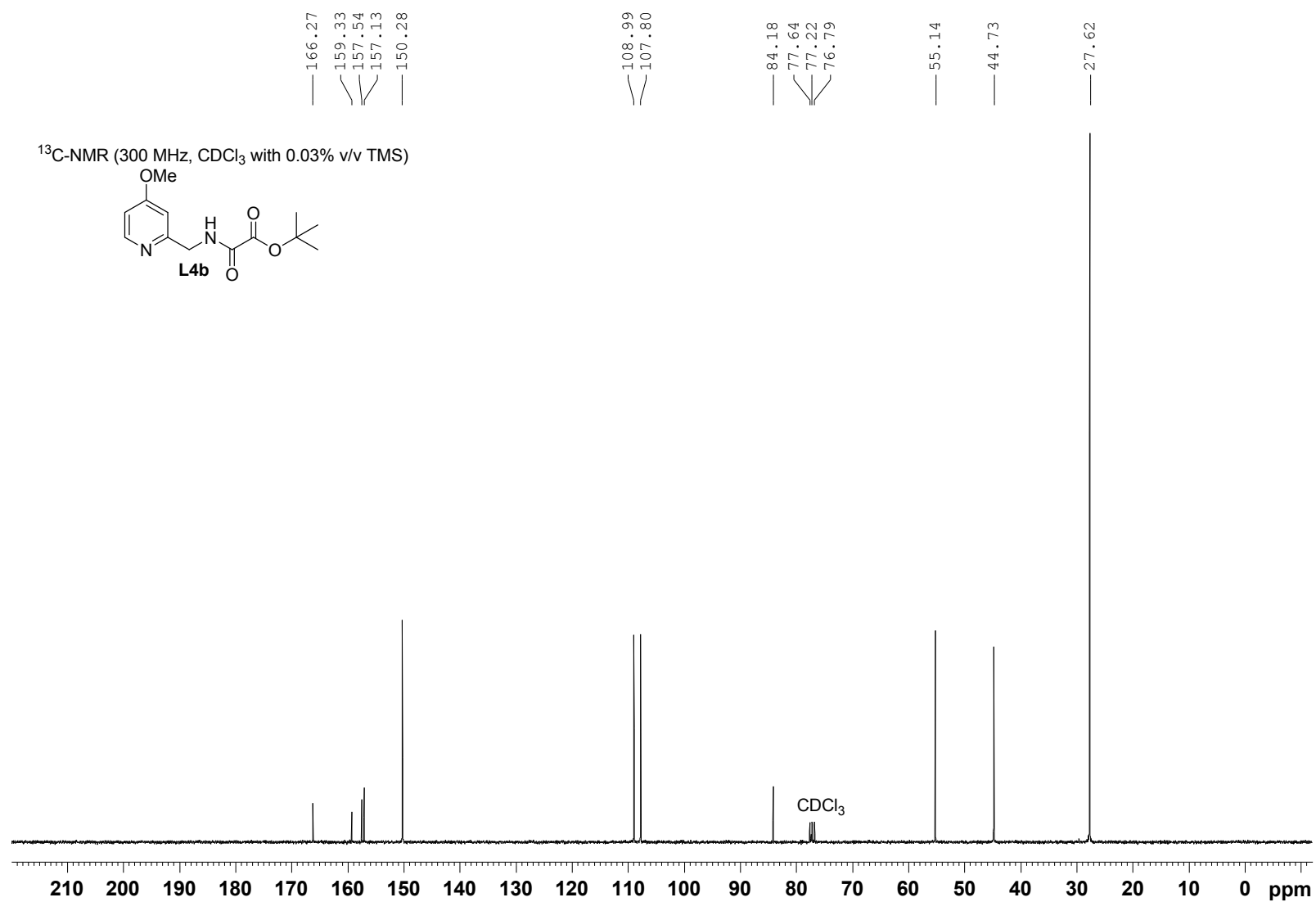
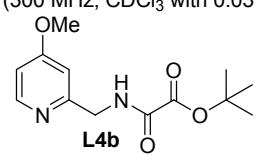
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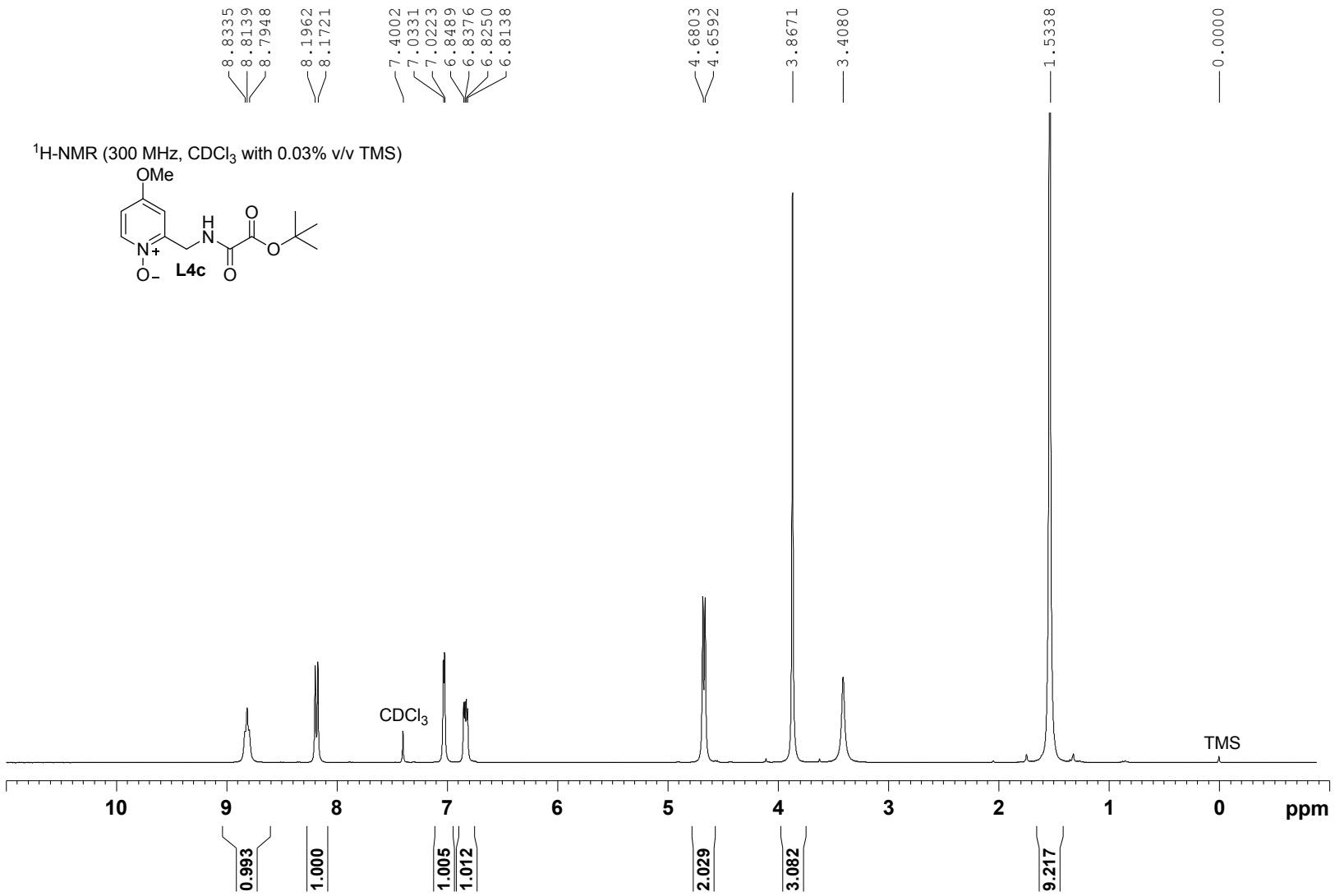




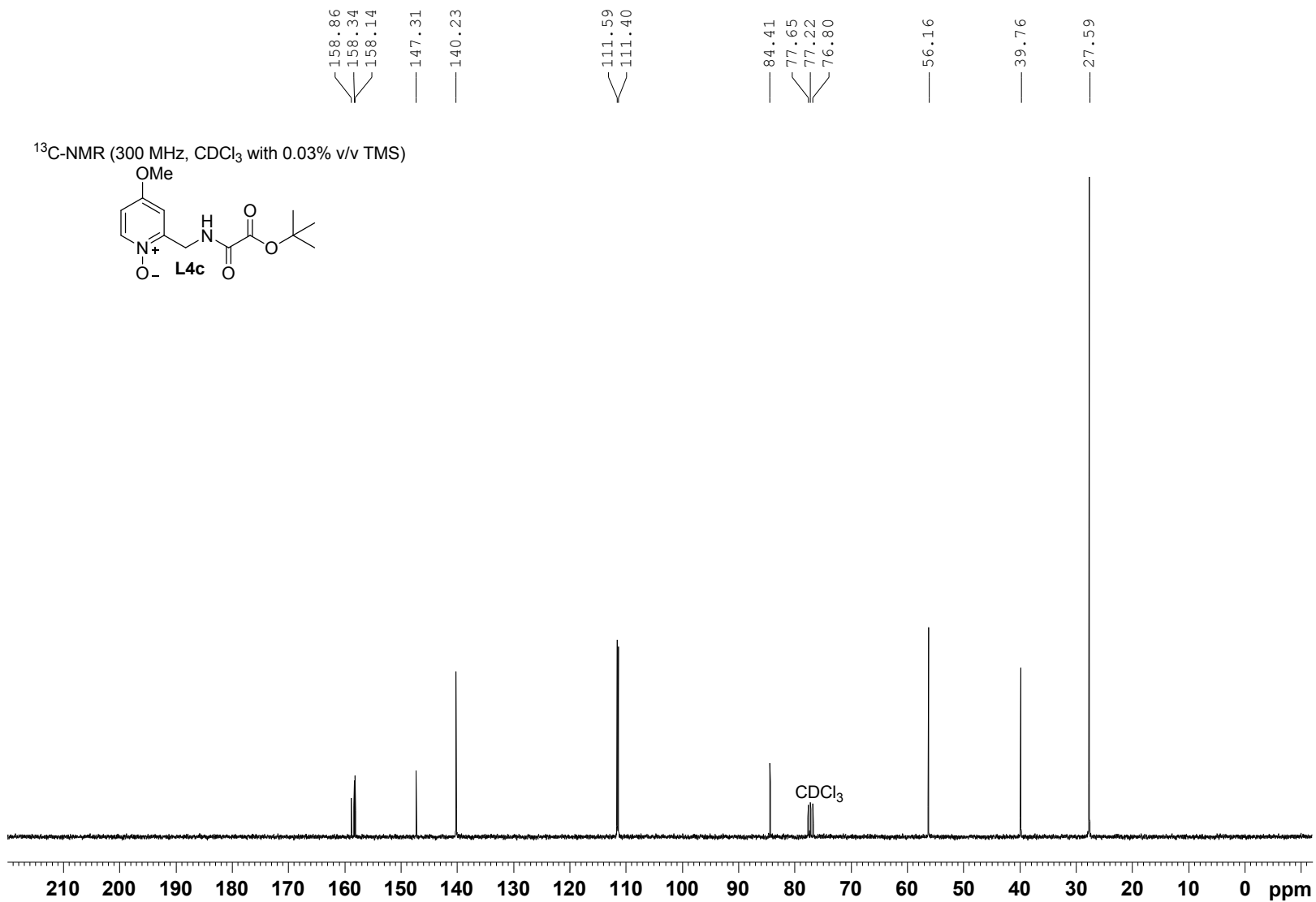
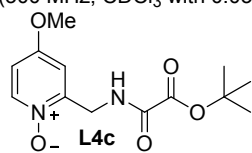


¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

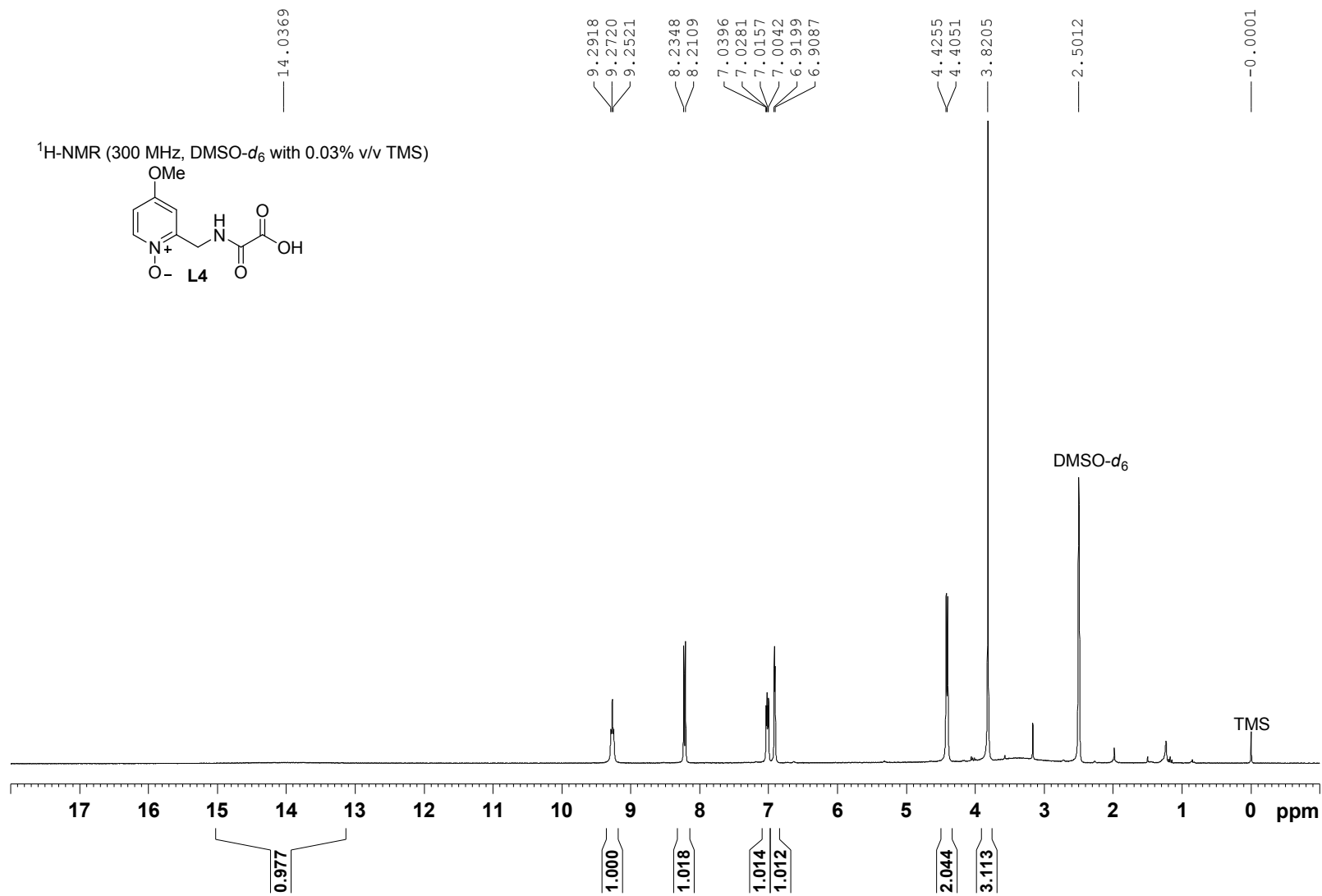
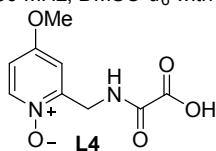


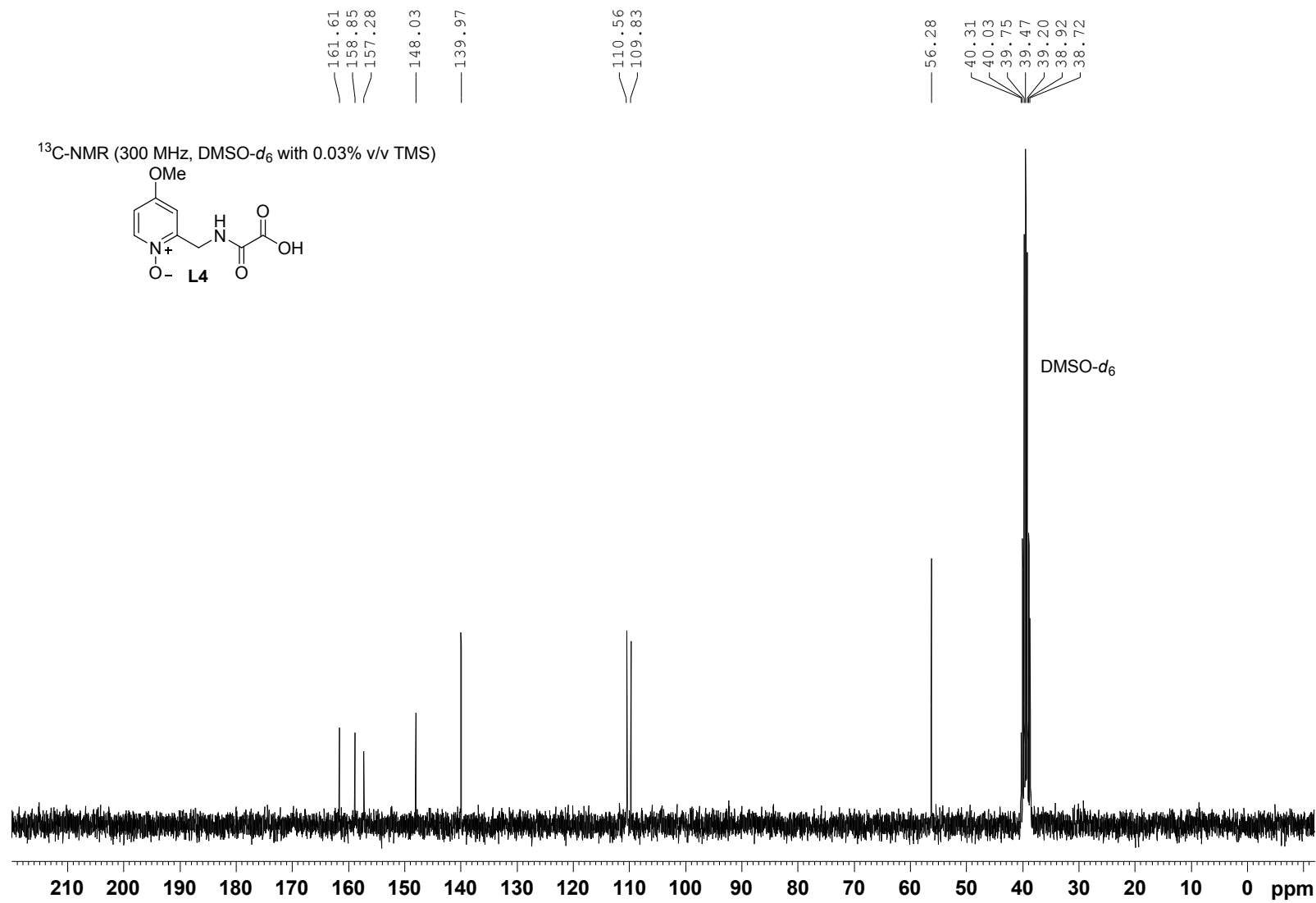


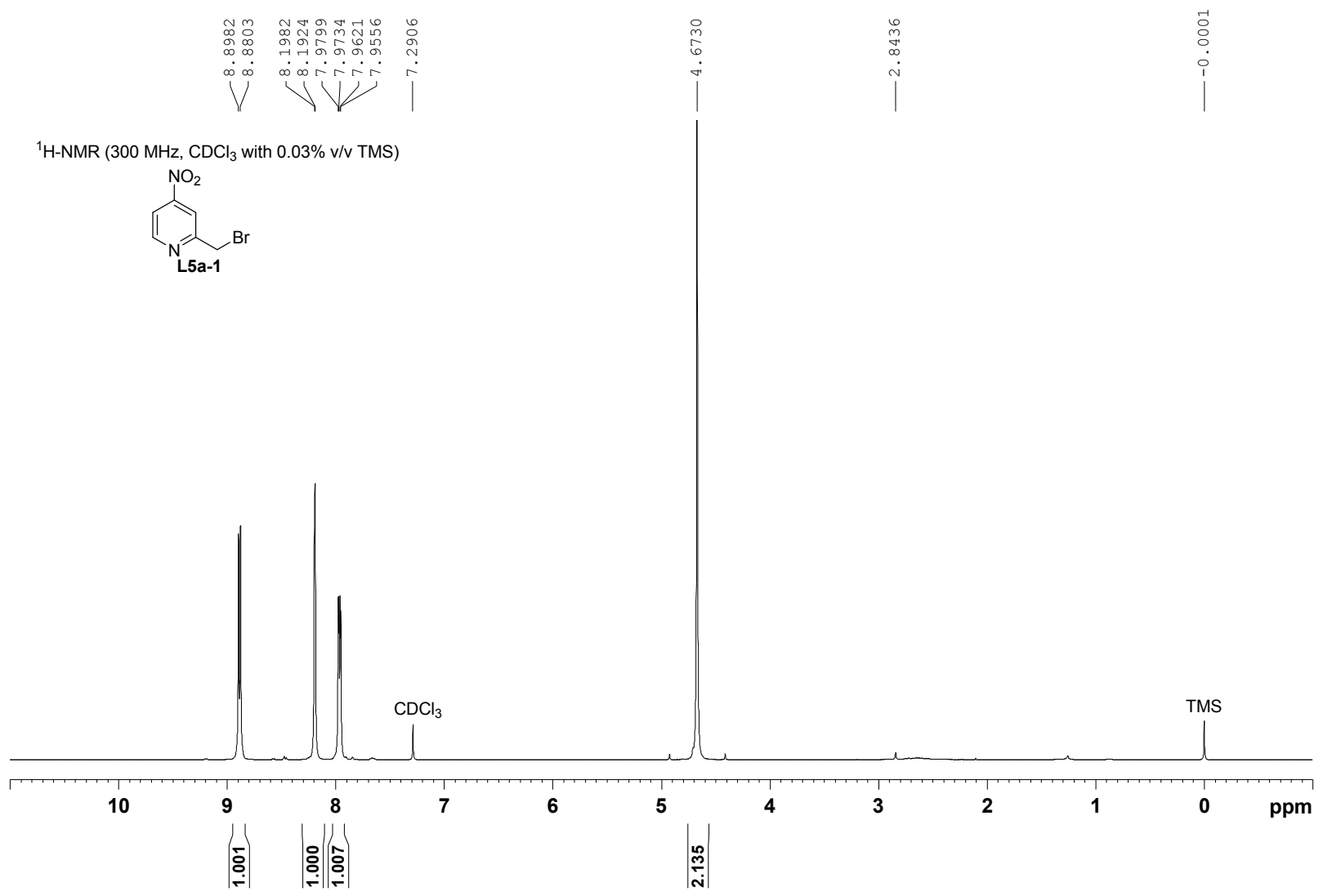
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

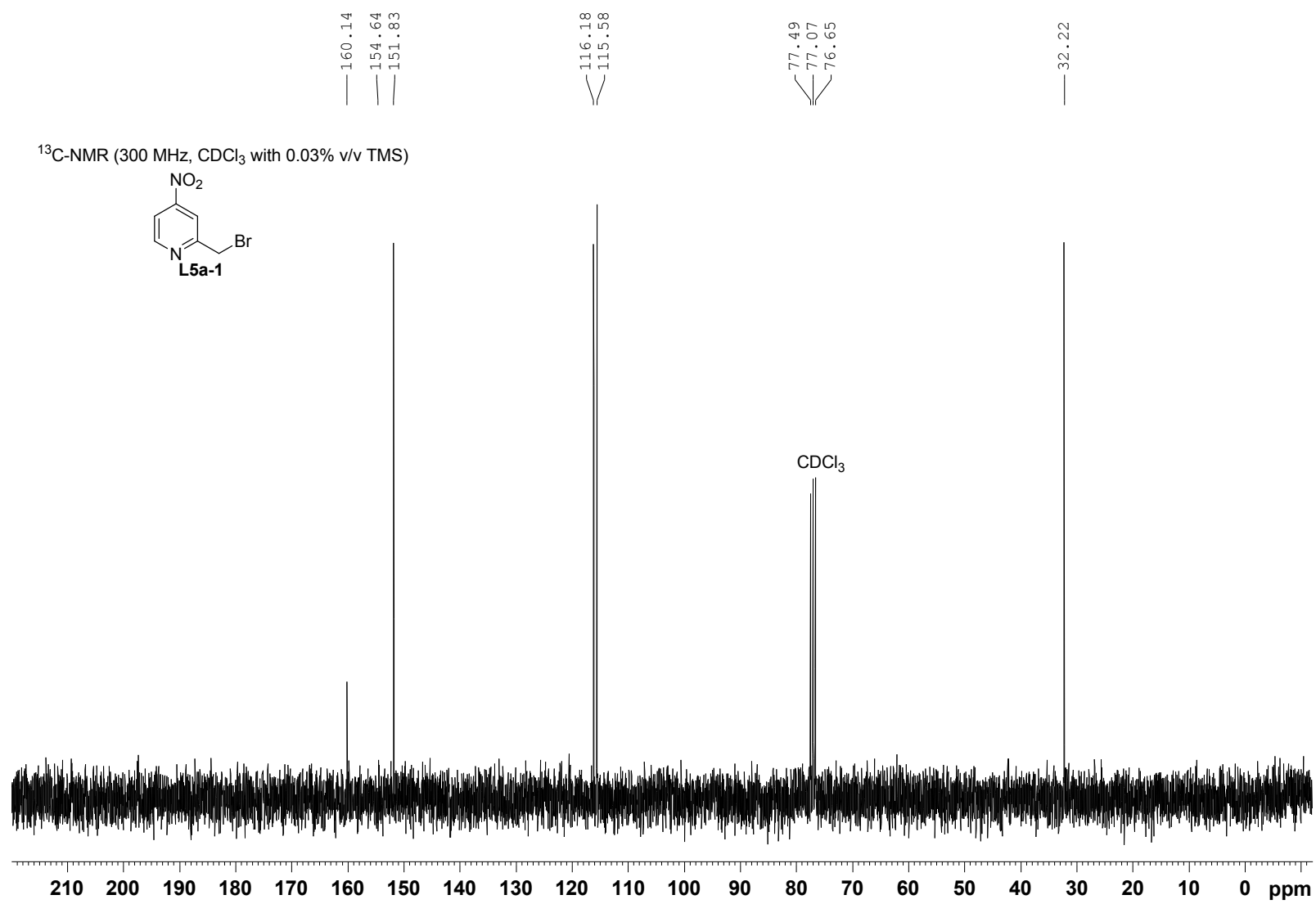


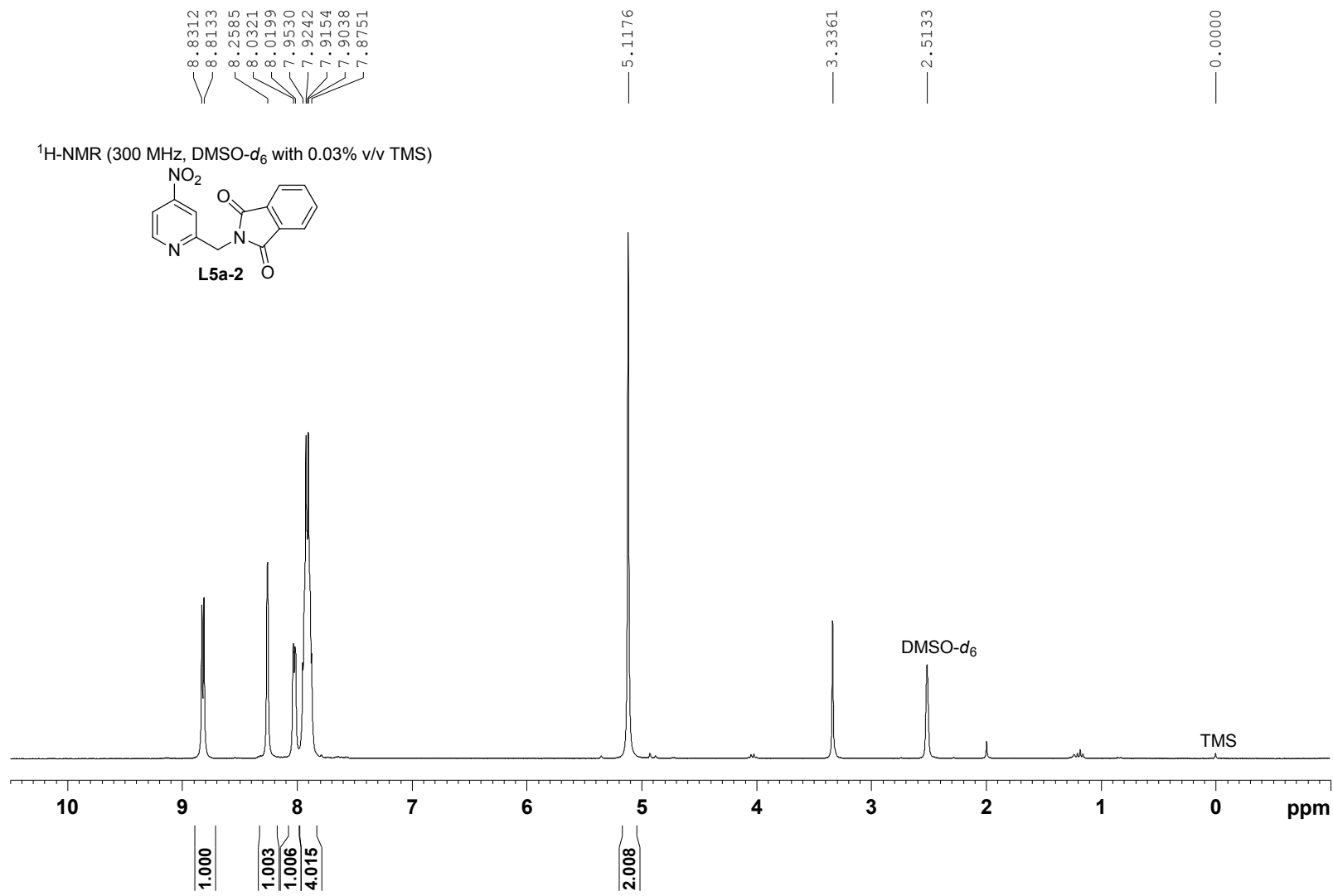
¹H-NMR (300 MHz, DMSO-d₆ with 0.03% v/v TMS)

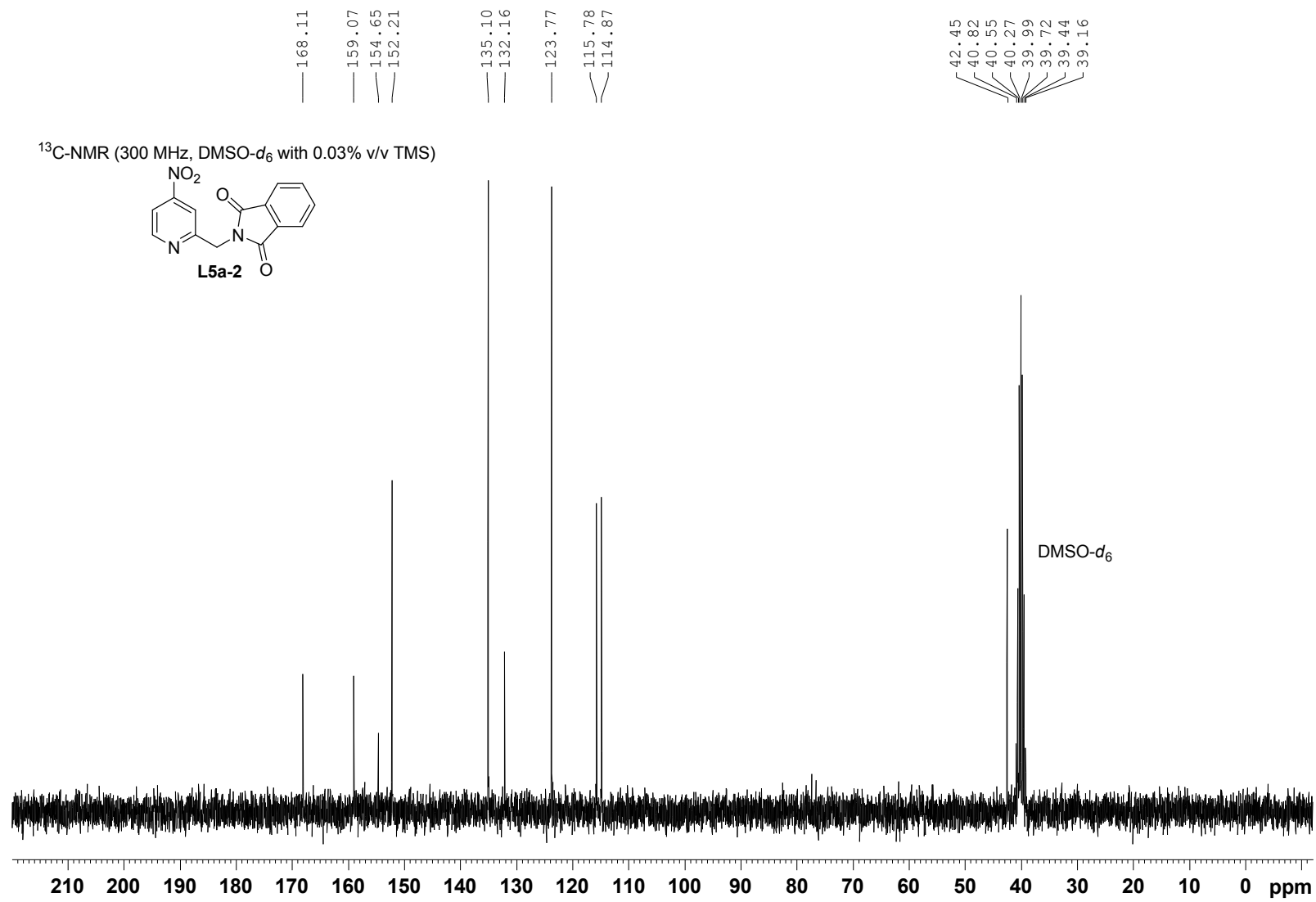


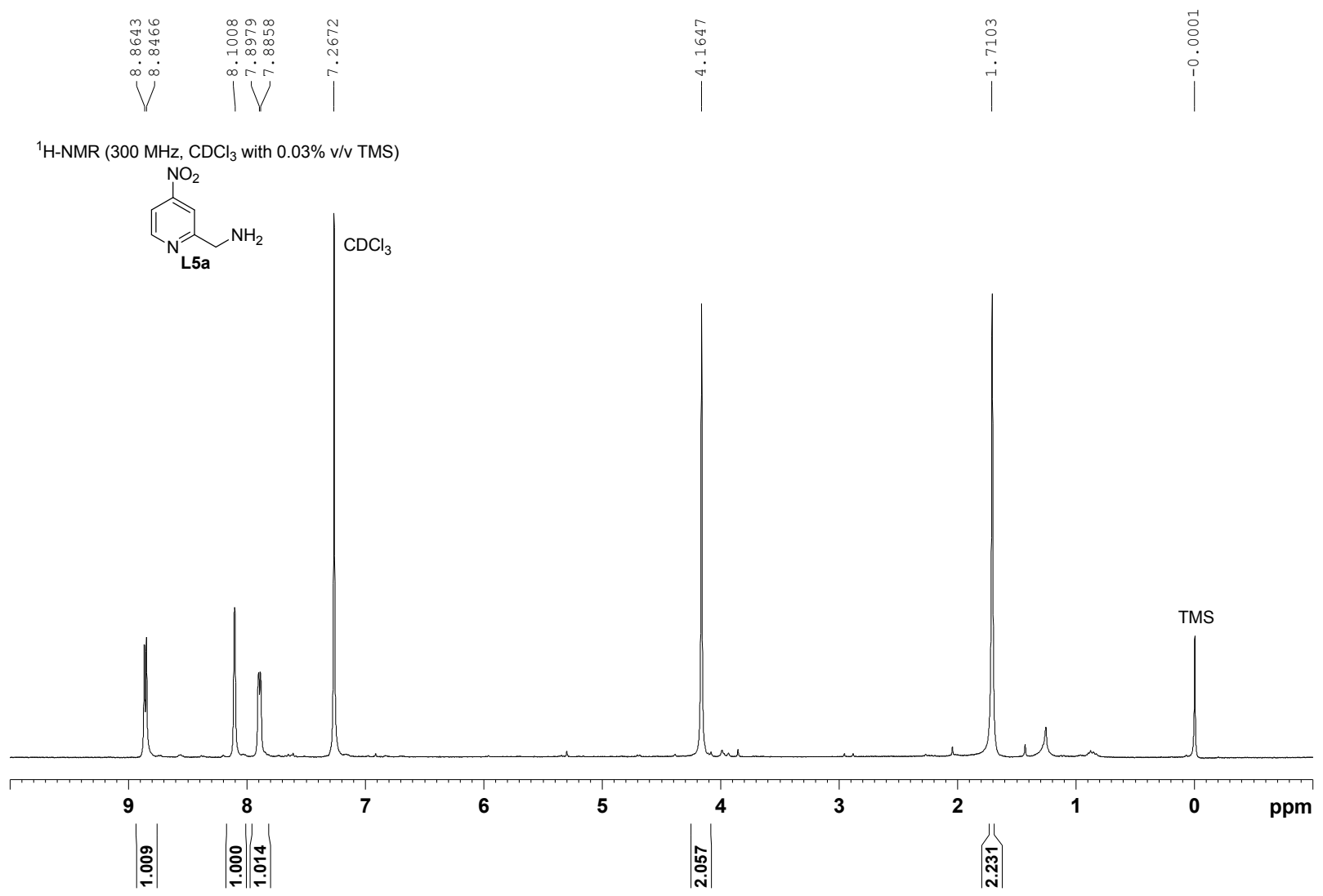




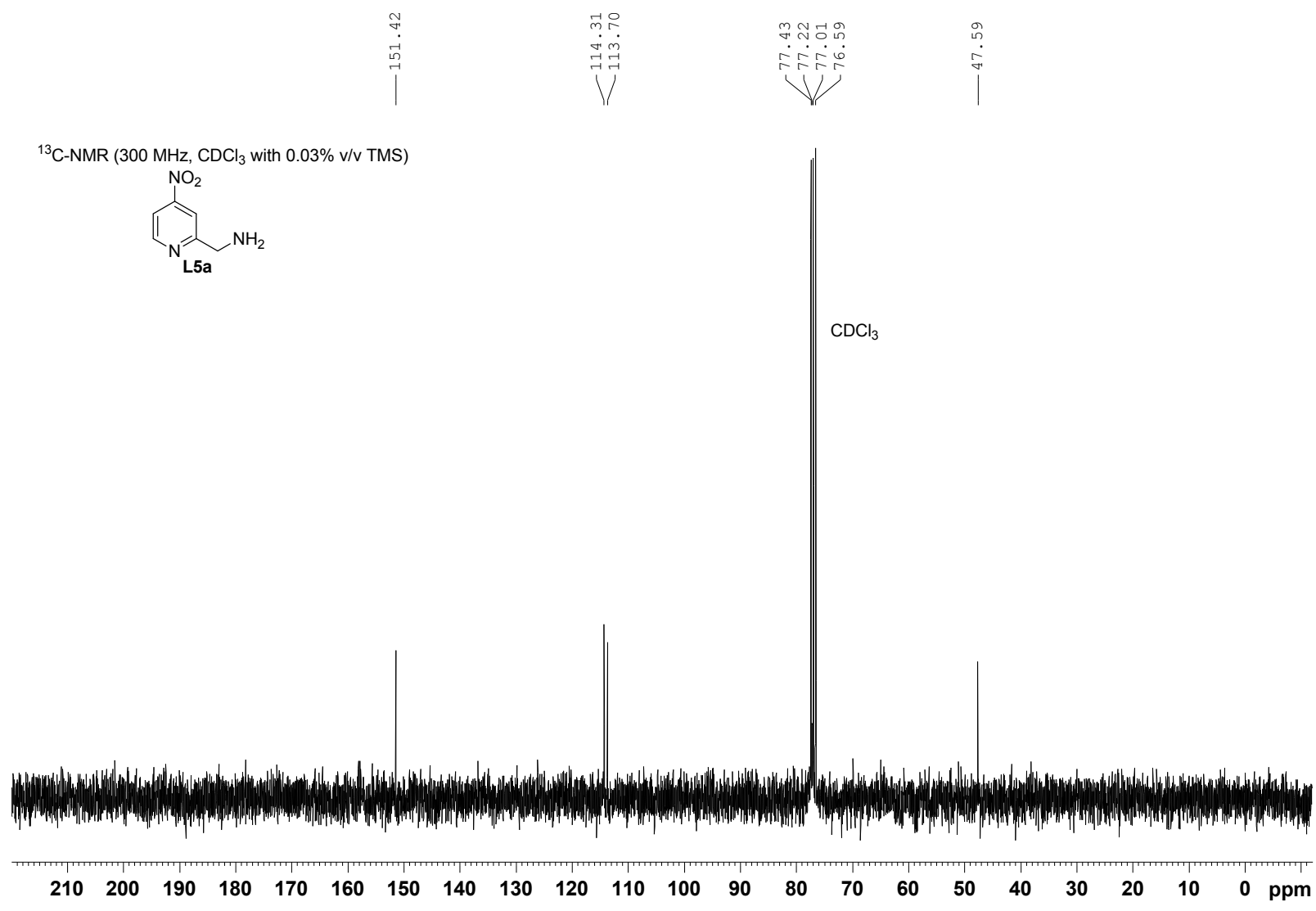
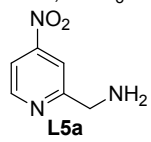




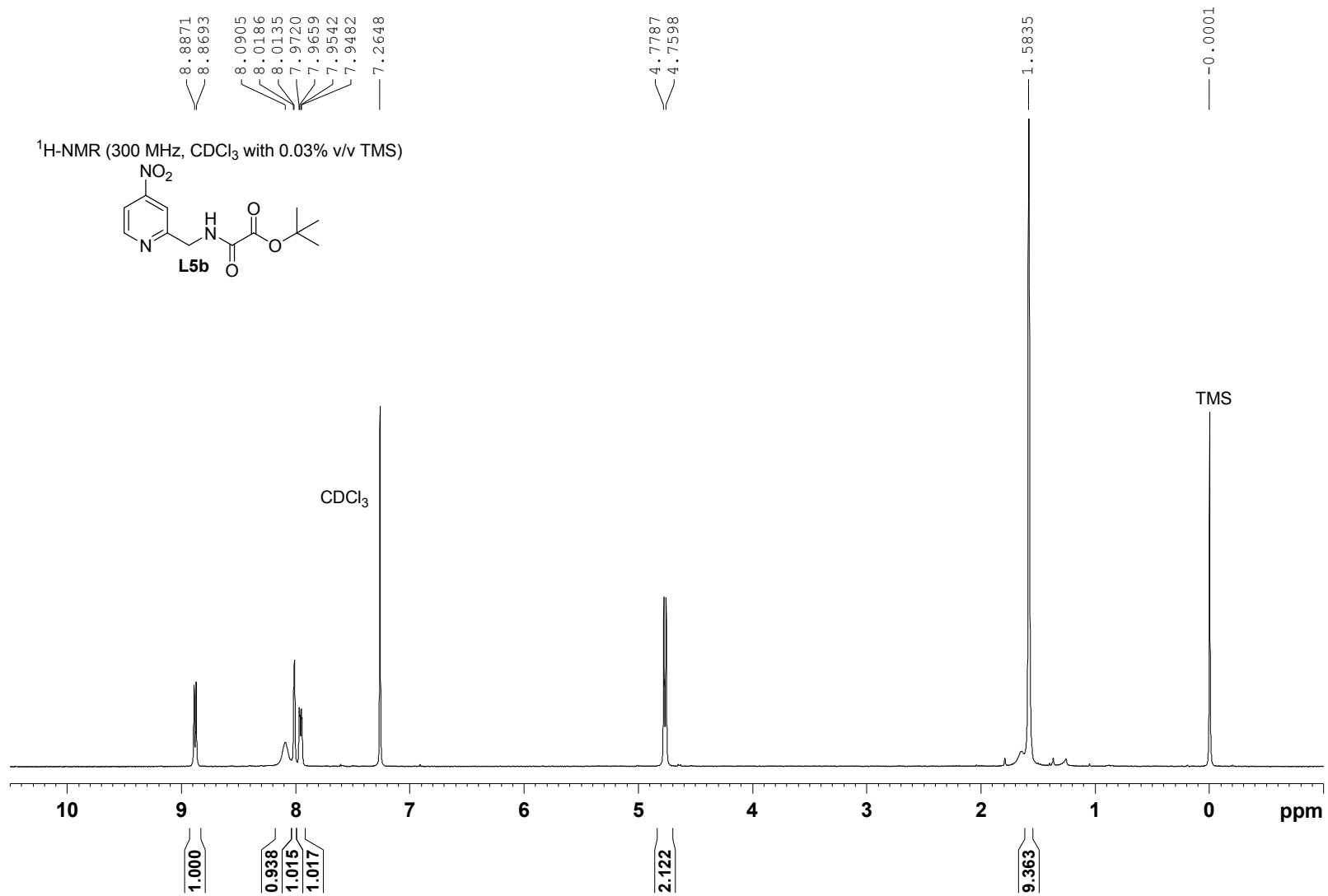
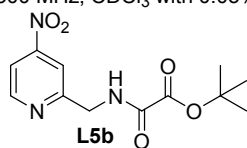




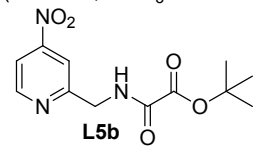
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



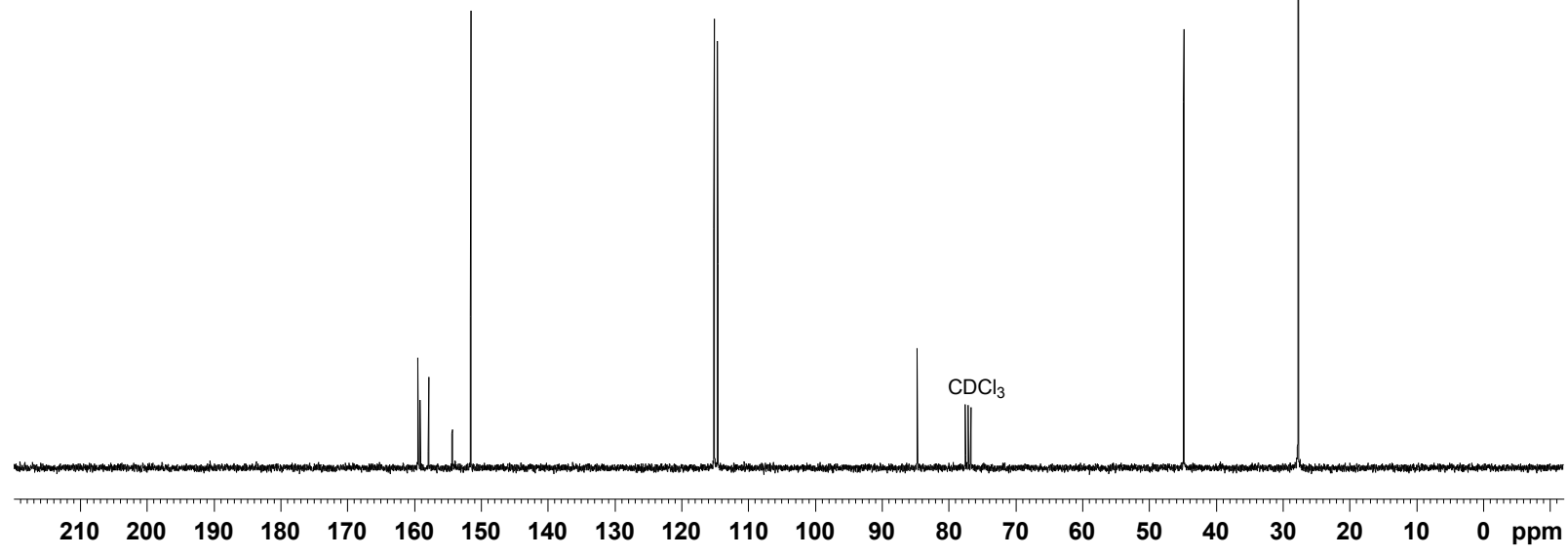
159.49
159.15
157.89
154.36
151.59

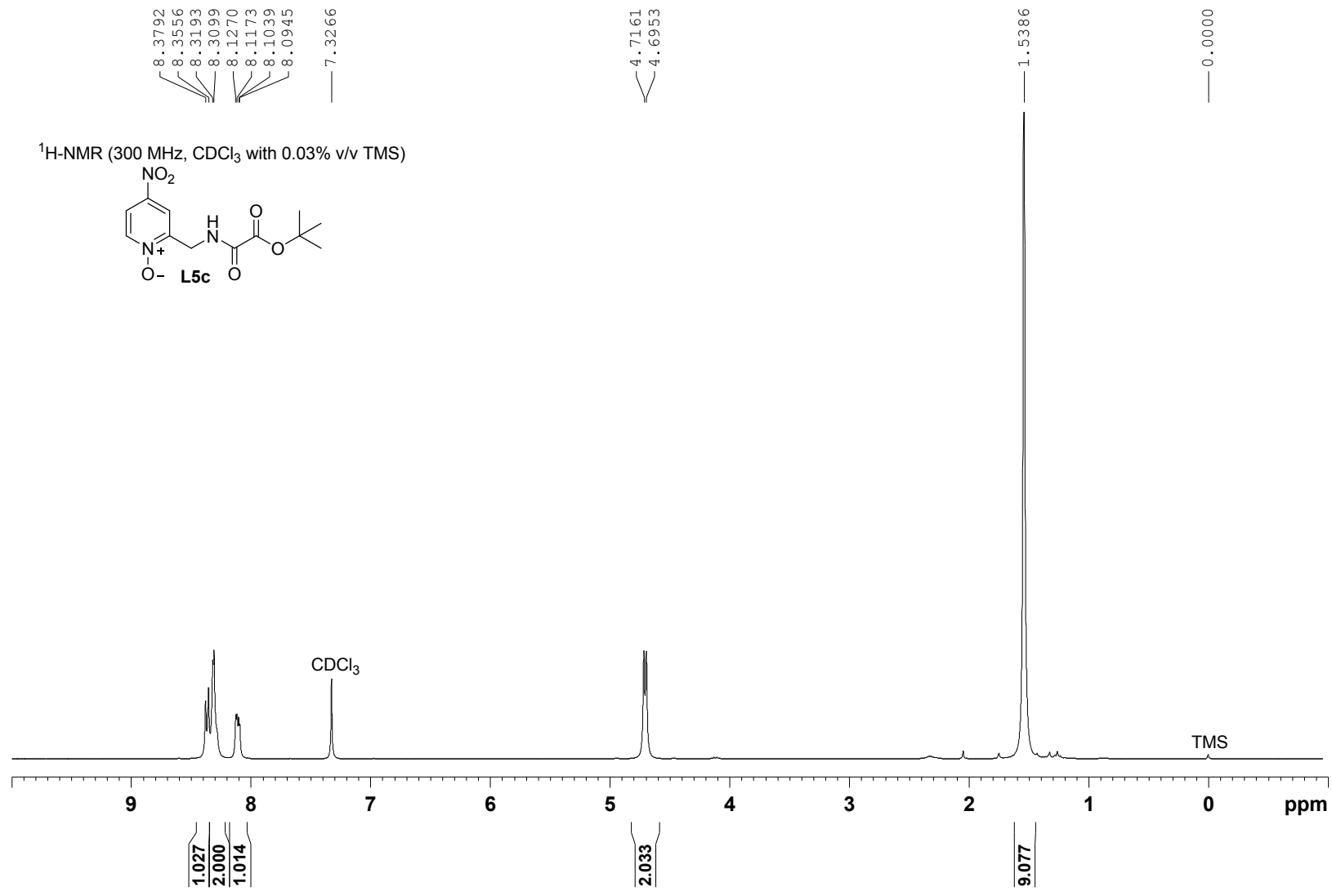
115.17
114.64

84.78
77.58
77.15
76.72

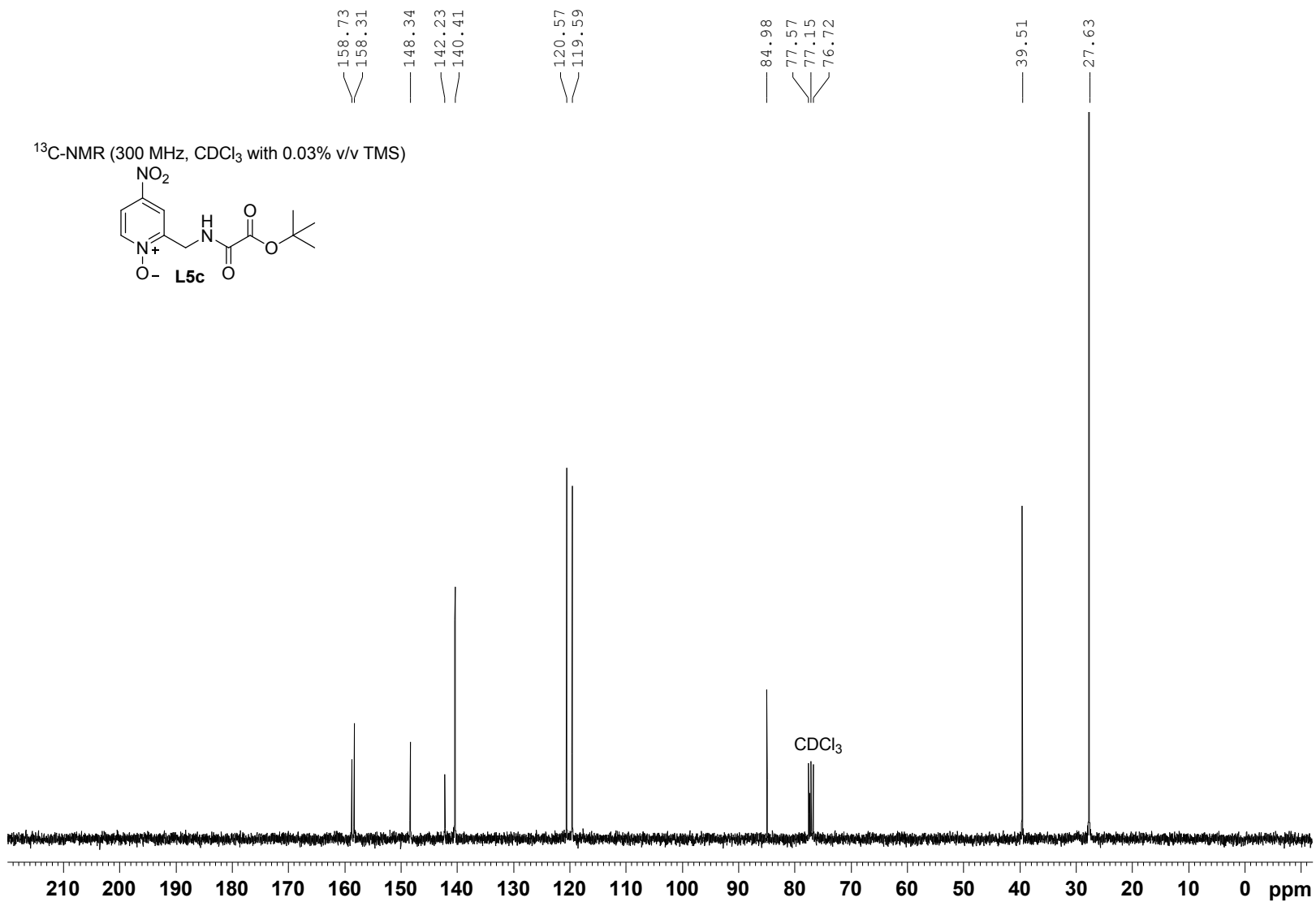
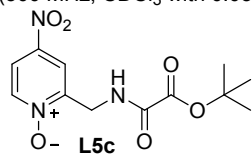
44.78

27.64

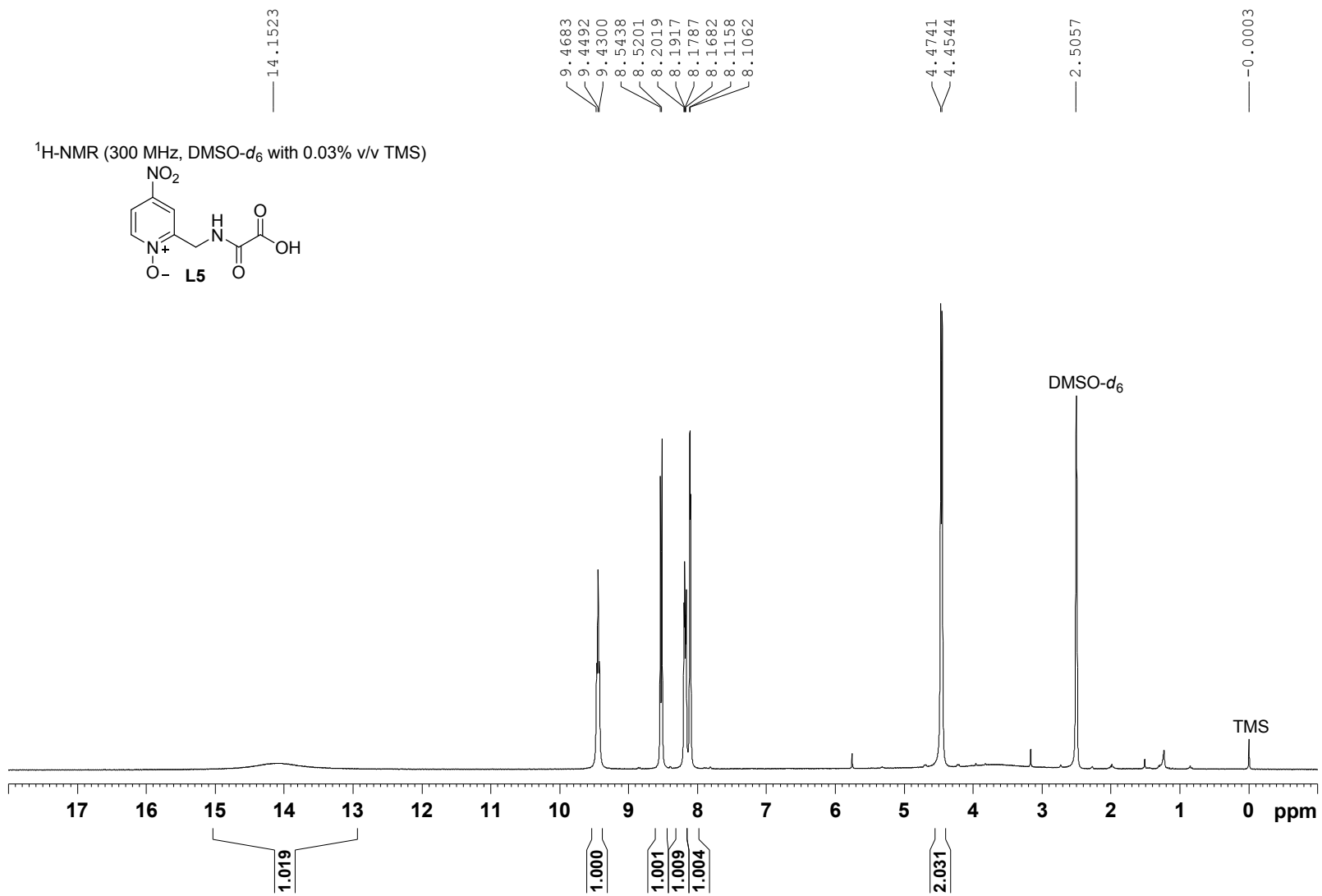
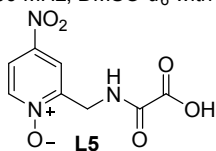


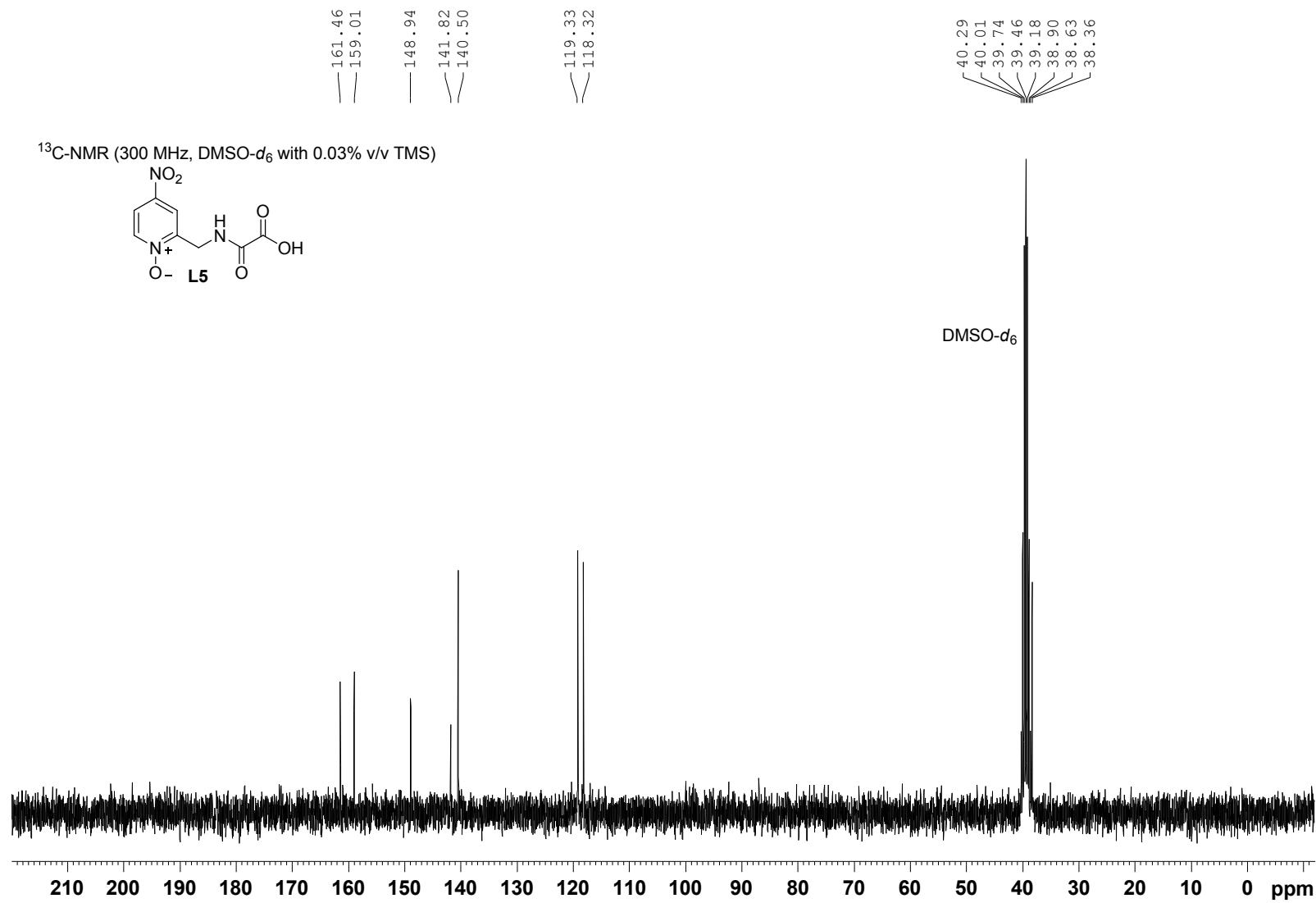


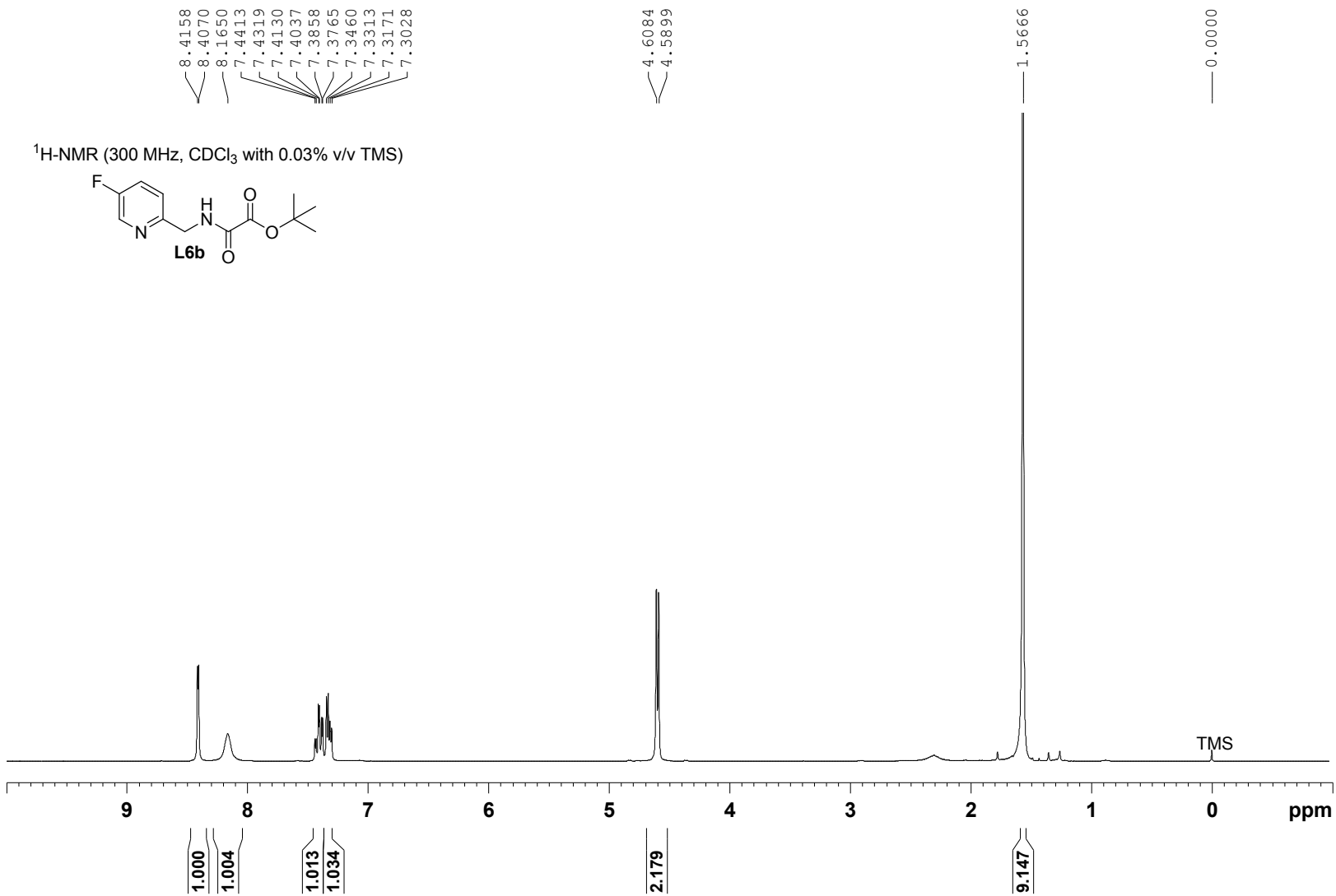
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



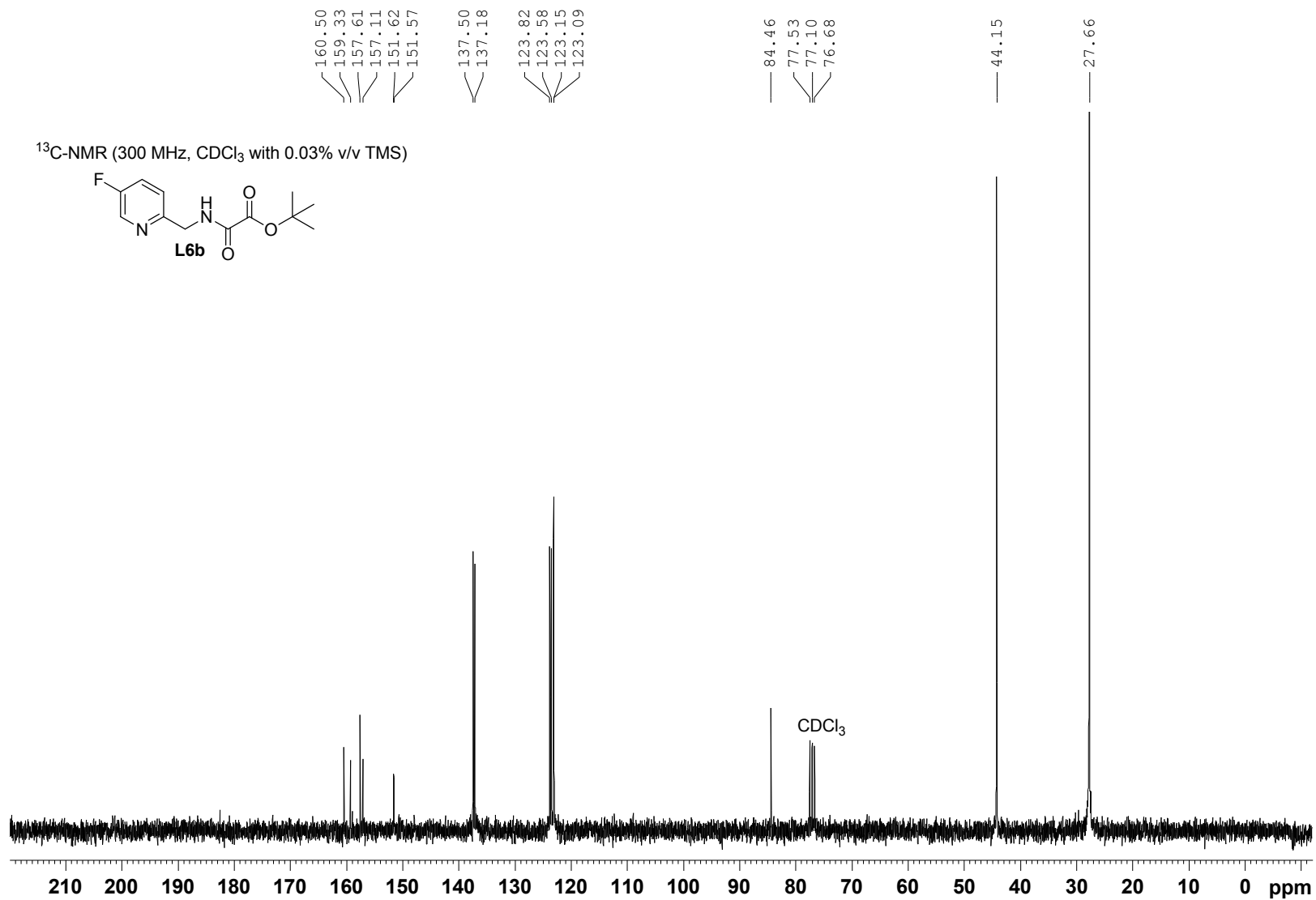
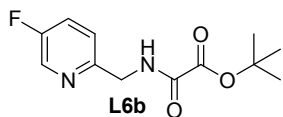
¹H-NMR (300 MHz, DMSO-*d*₆ with 0.03% v/v TMS)



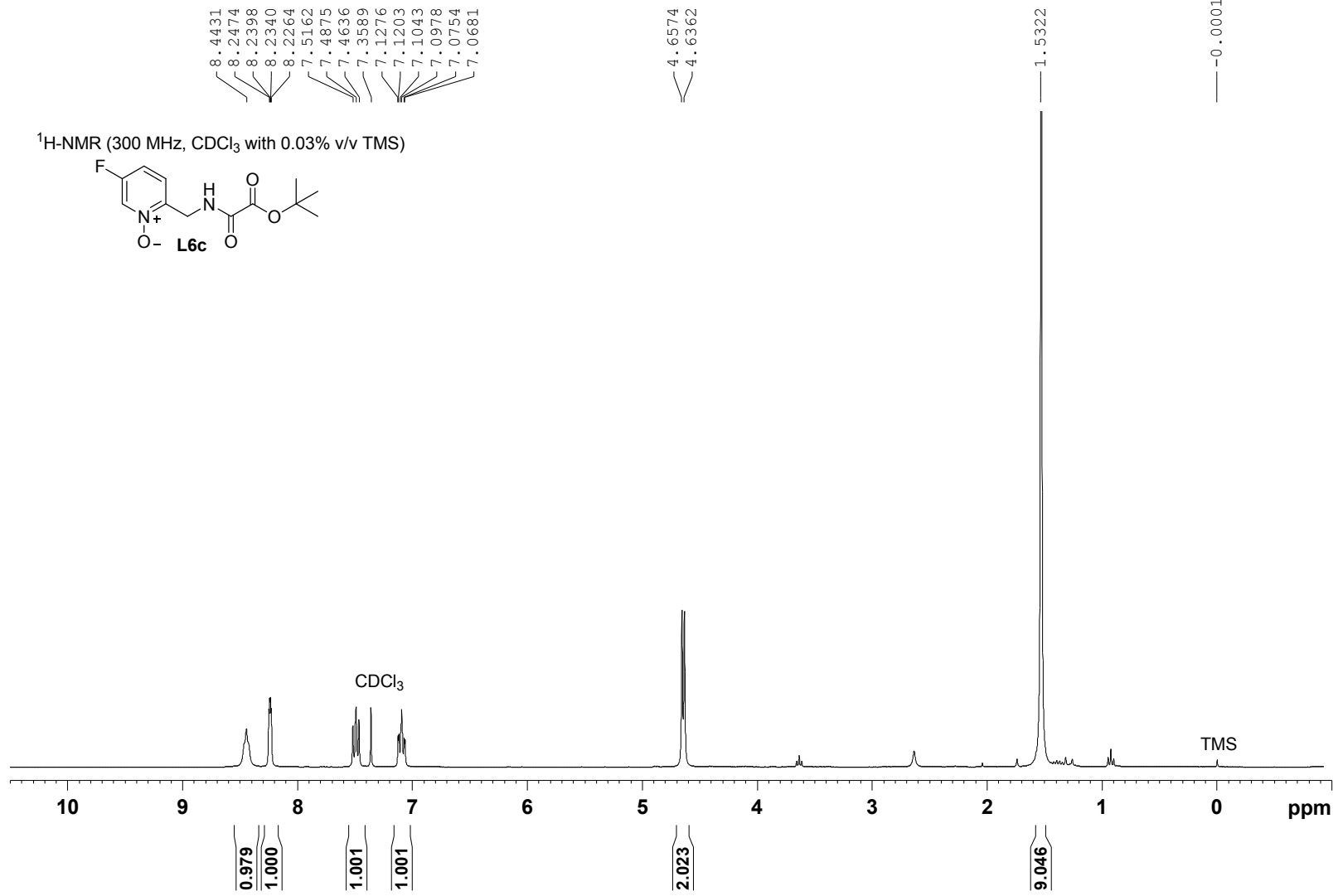
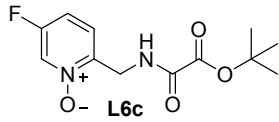




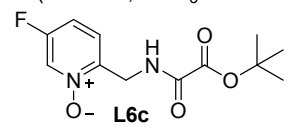
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



161.43
158.87
158.08

143.63
143.58

129.83
129.35
126.36
126.24

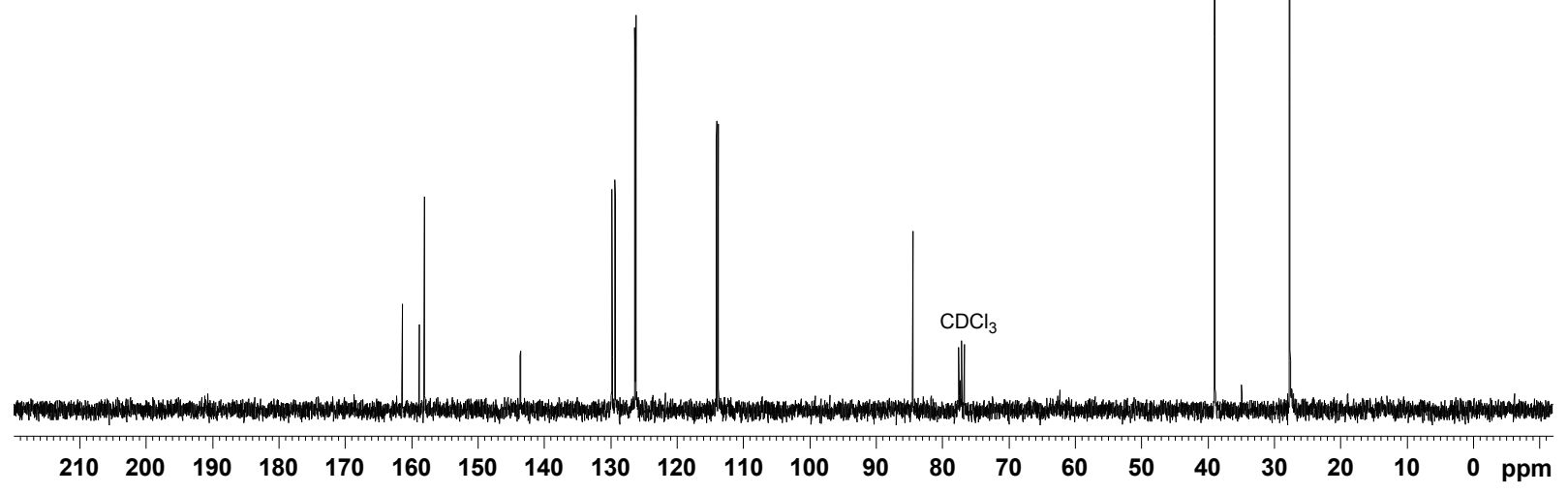
114.07
113.81

84.49

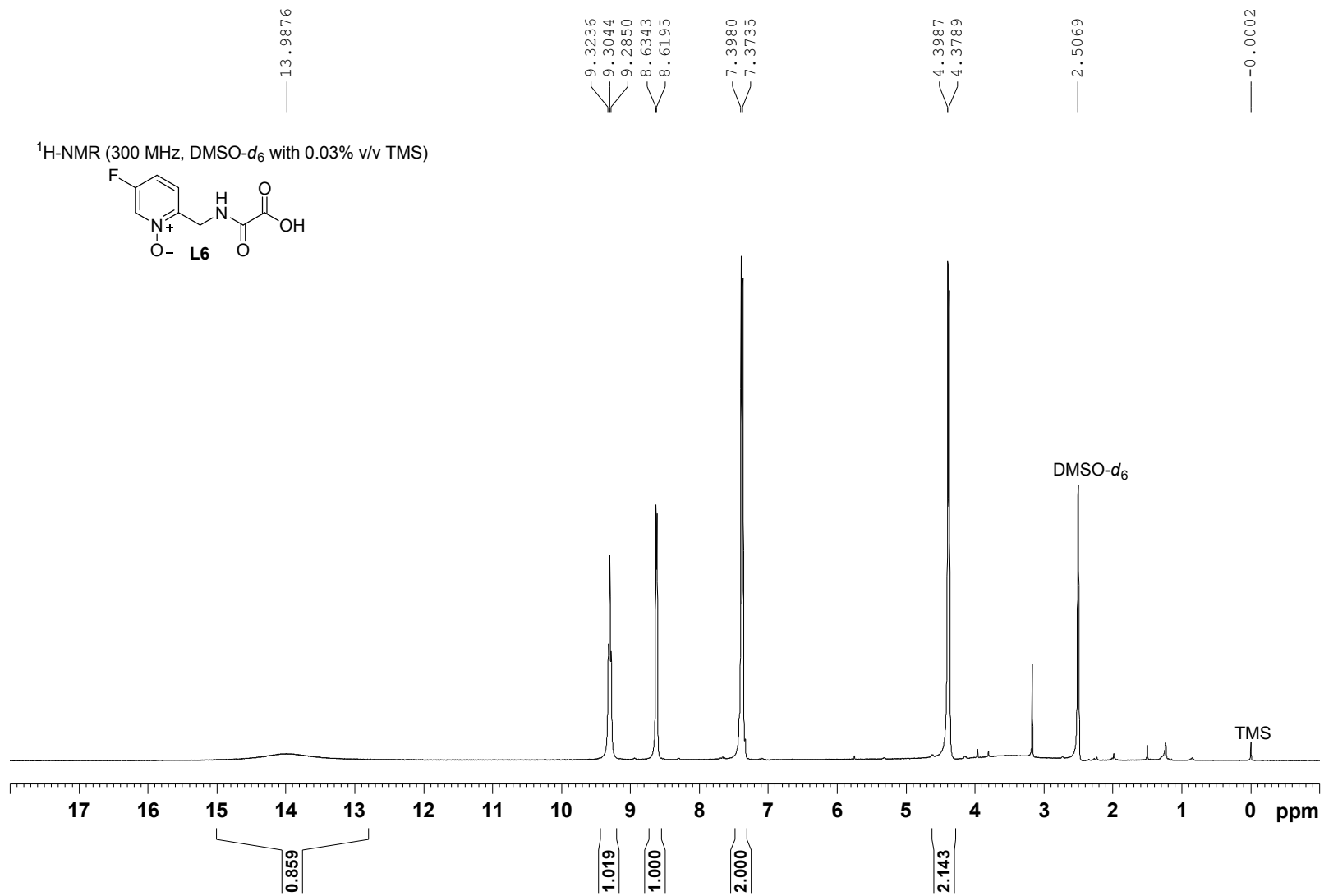
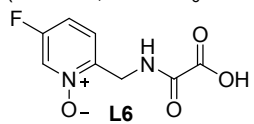
77.59
77.16
76.74

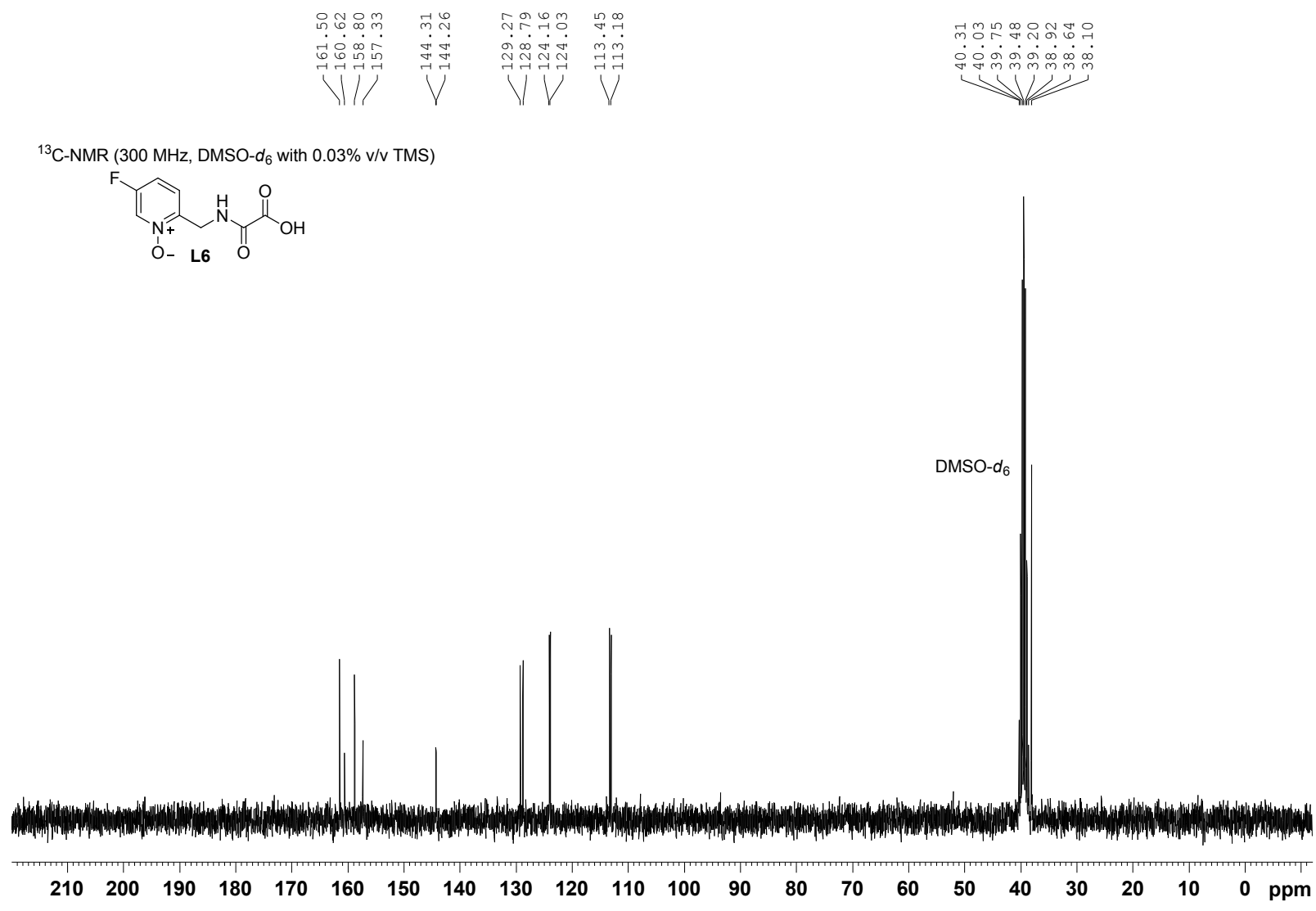
38.91

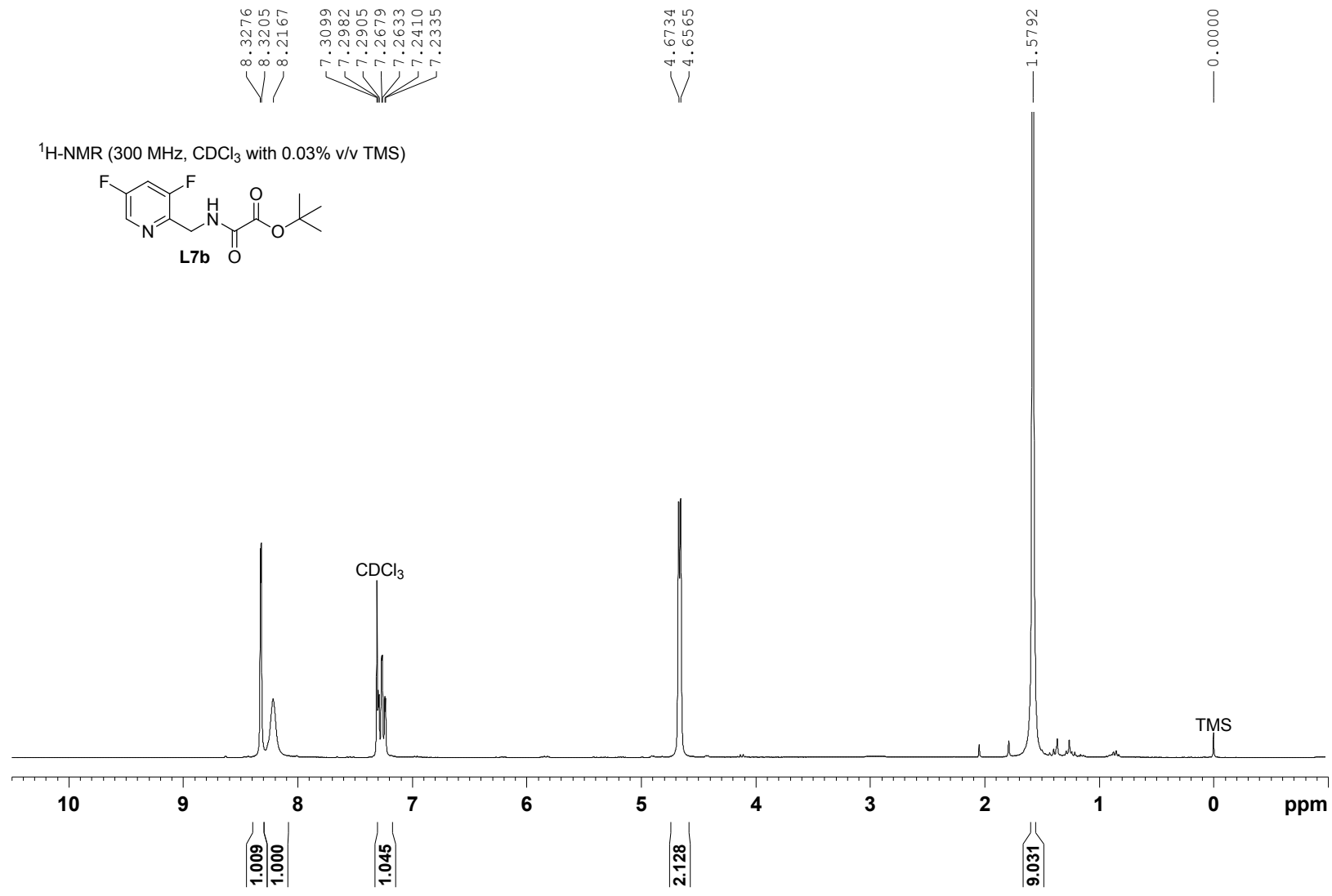
27.60



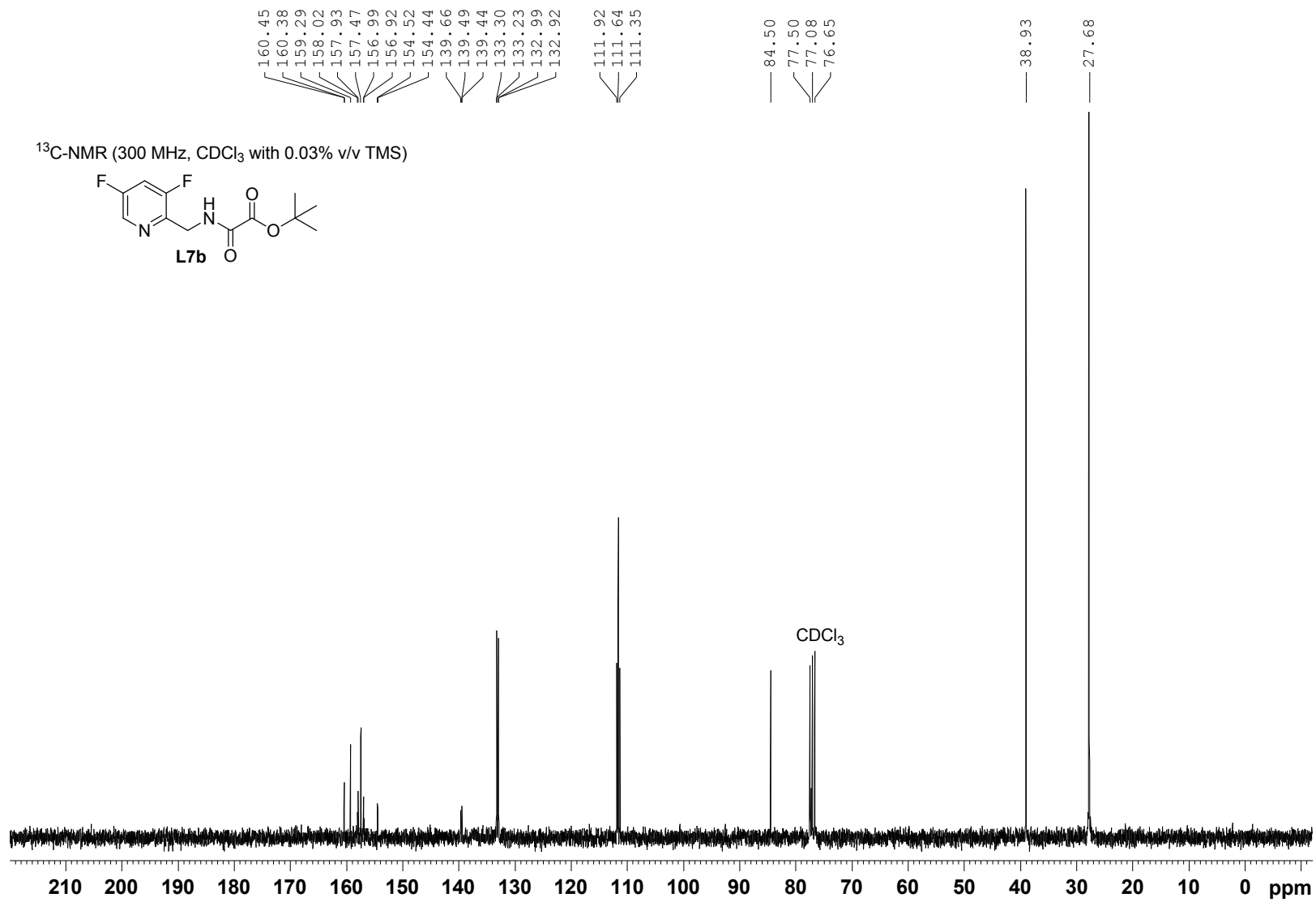
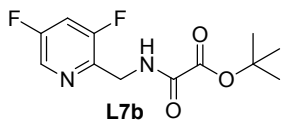
¹H-NMR (300 MHz, DMSO-d₆ with 0.03% v/v TMS)



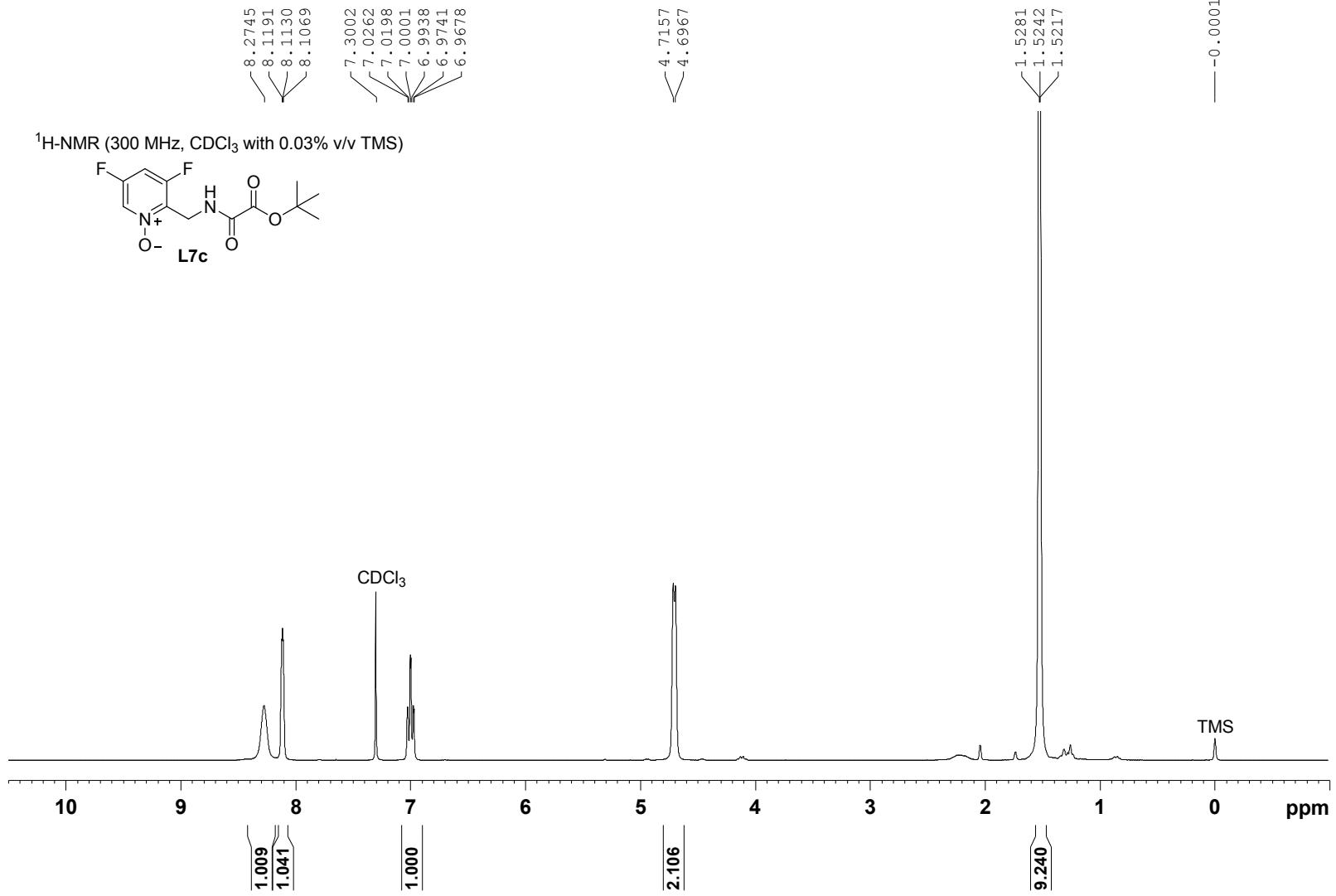
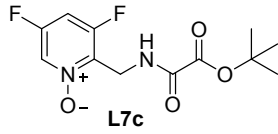




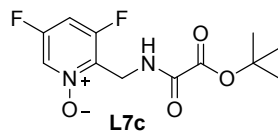
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



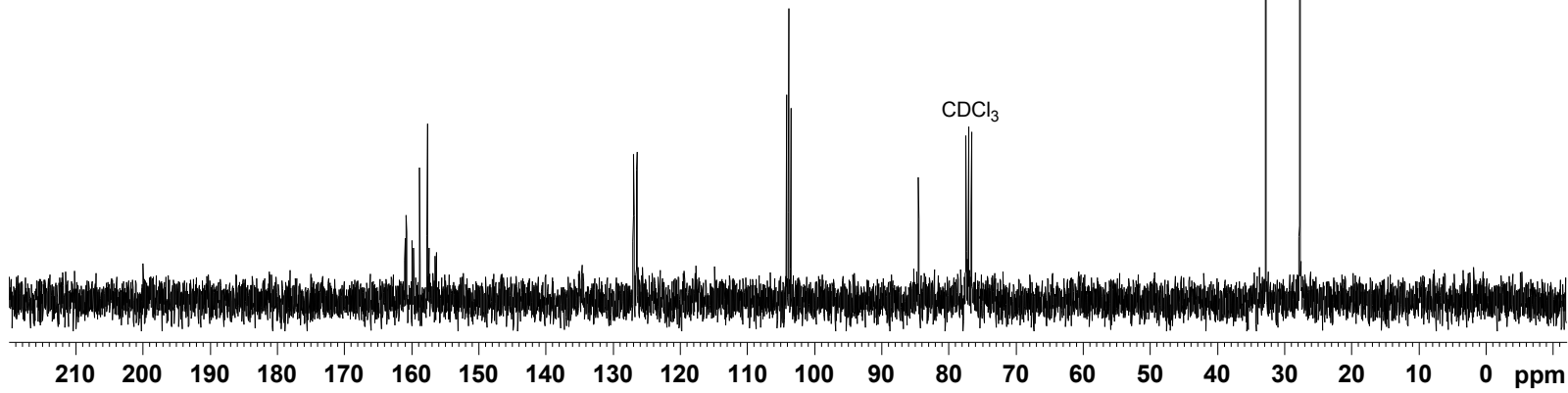
161.00
160.79
159.93
159.73
158.81
157.68
157.43

135.16
135.03
134.67
134.45
127.00
126.93
126.52
126.46

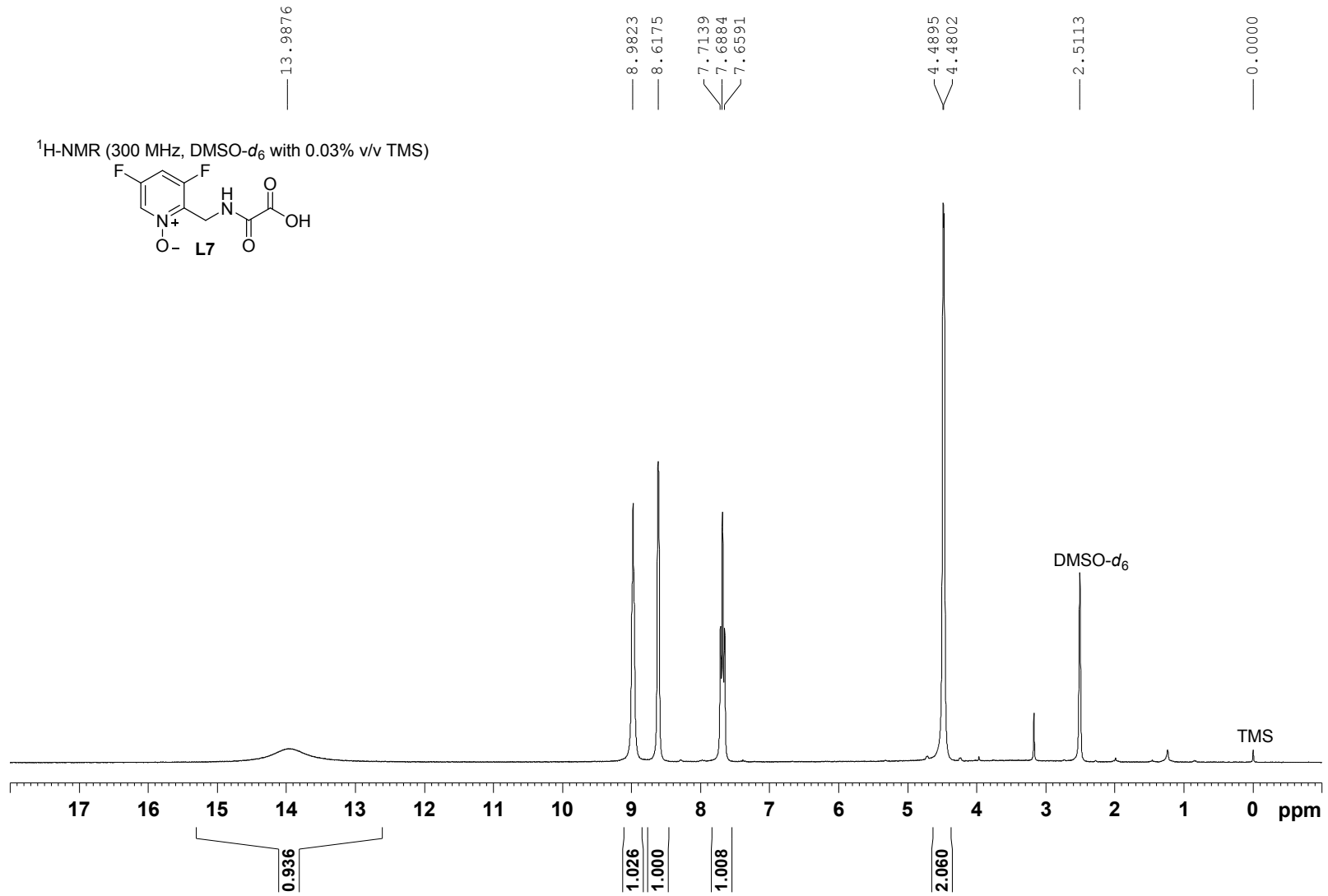
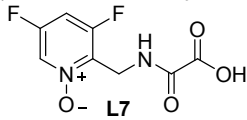
104.18
103.86
103.52

84.54
77.48
77.07
76.64

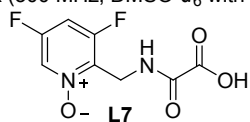
32.70
27.64



¹H-NMR (300 MHz, DMSO-d₆ with 0.03% v/v TMS)



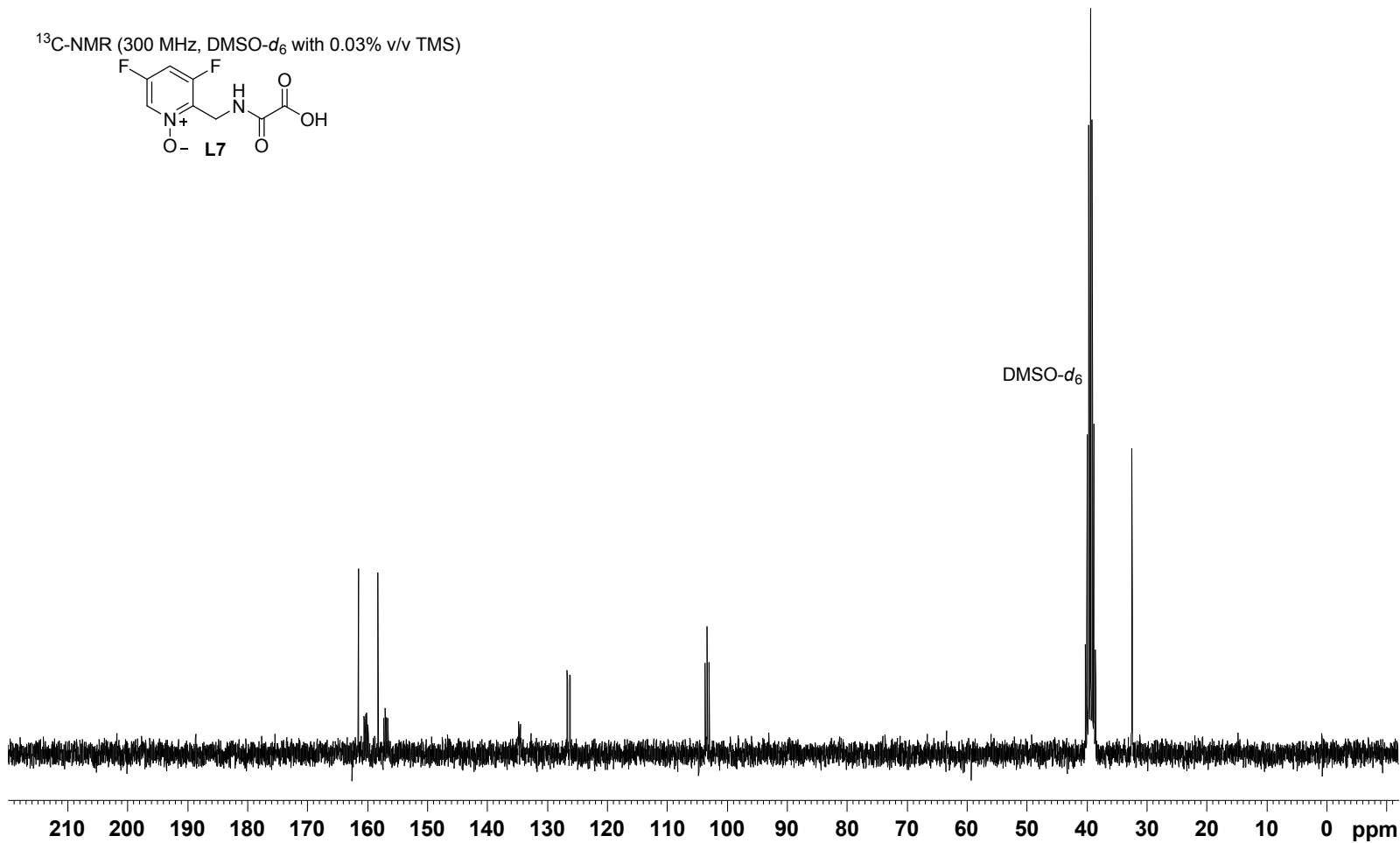
¹³C-NMR (300 MHz, DMSO-*d*₆ with 0.03% v/v TMS)



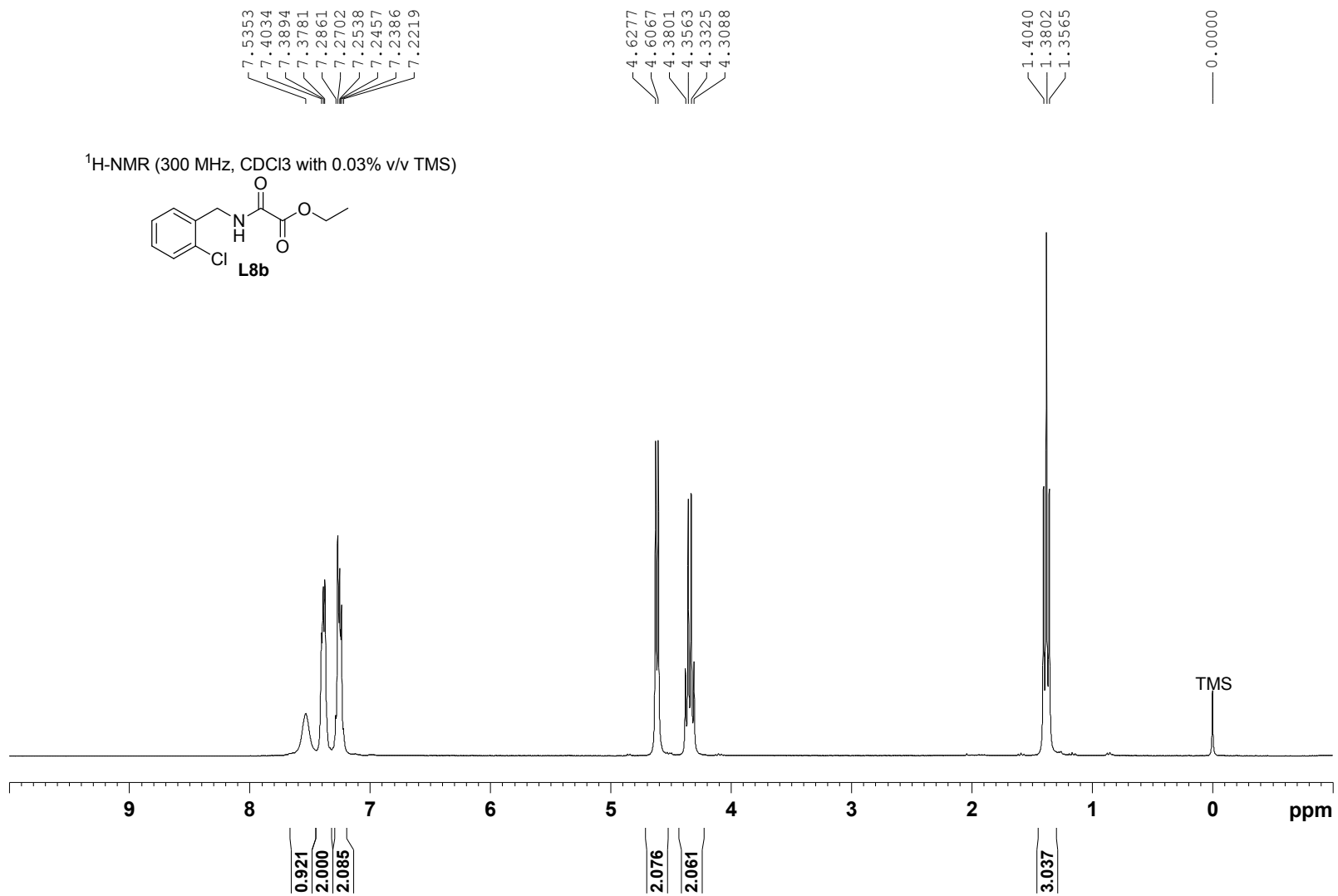
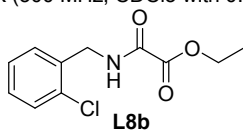
161.53
160.56
160.33
160.15
158.28
157.28
157.04
156.83
156.62
134.88
134.81
134.52
134.45
126.88
126.81
126.39
126.32

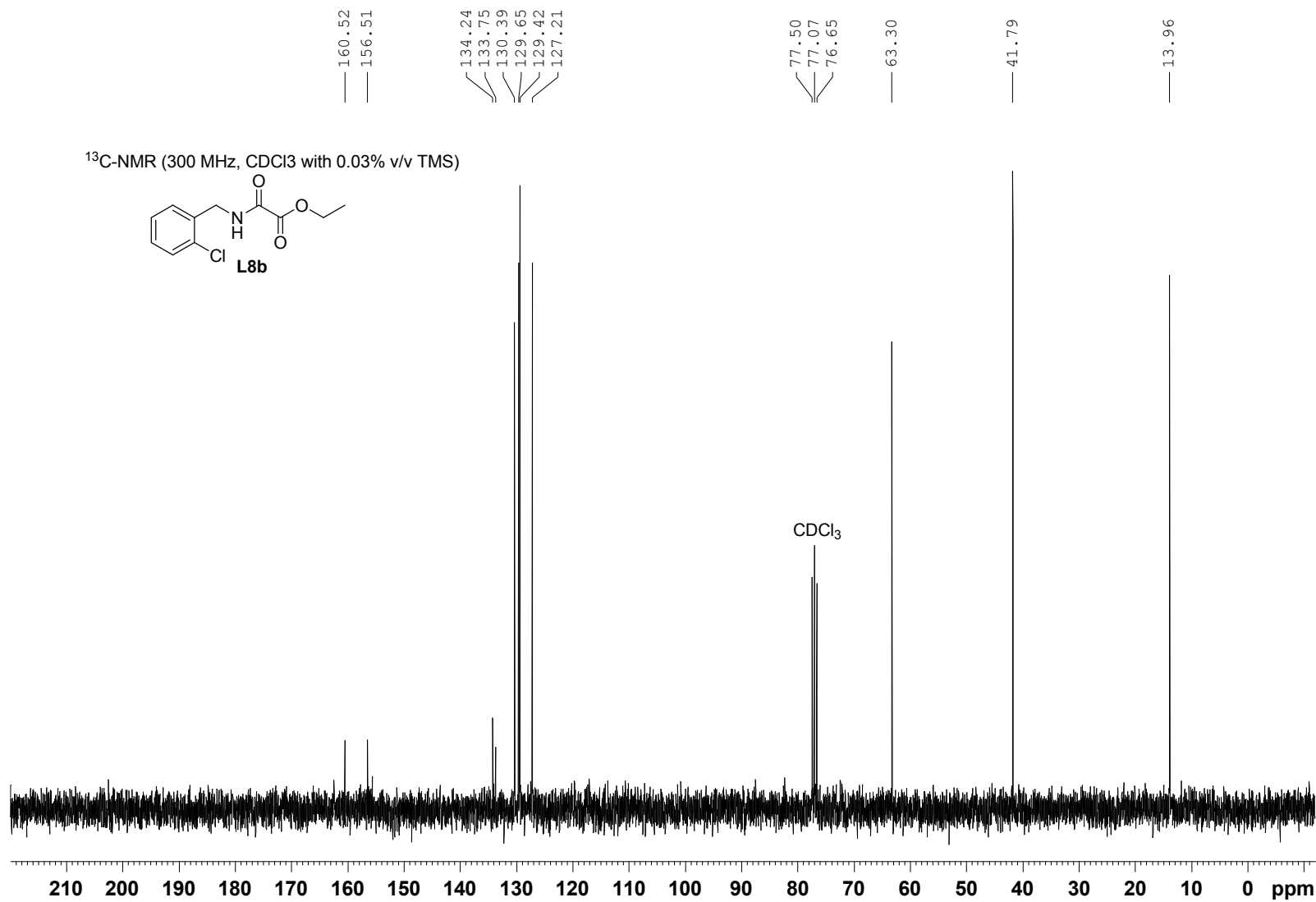
103.83
103.49
103.14

40.27
39.99
39.71
39.44
39.16
38.88
38.60
32.51

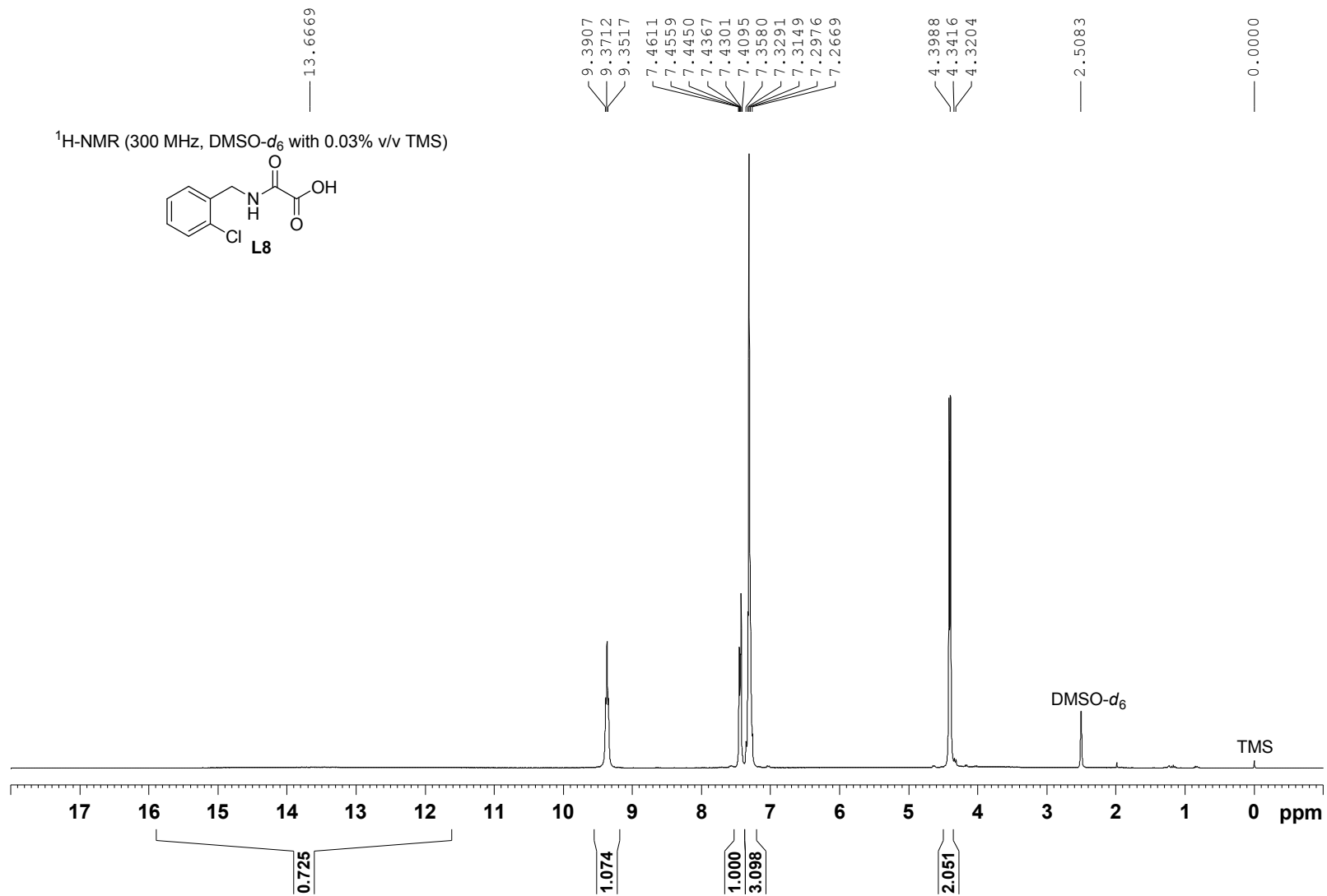
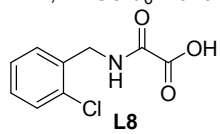


¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

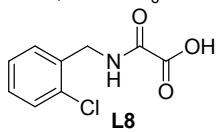




¹H-NMR (300 MHz, DMSO-d₆ with 0.03% v/v TMS)



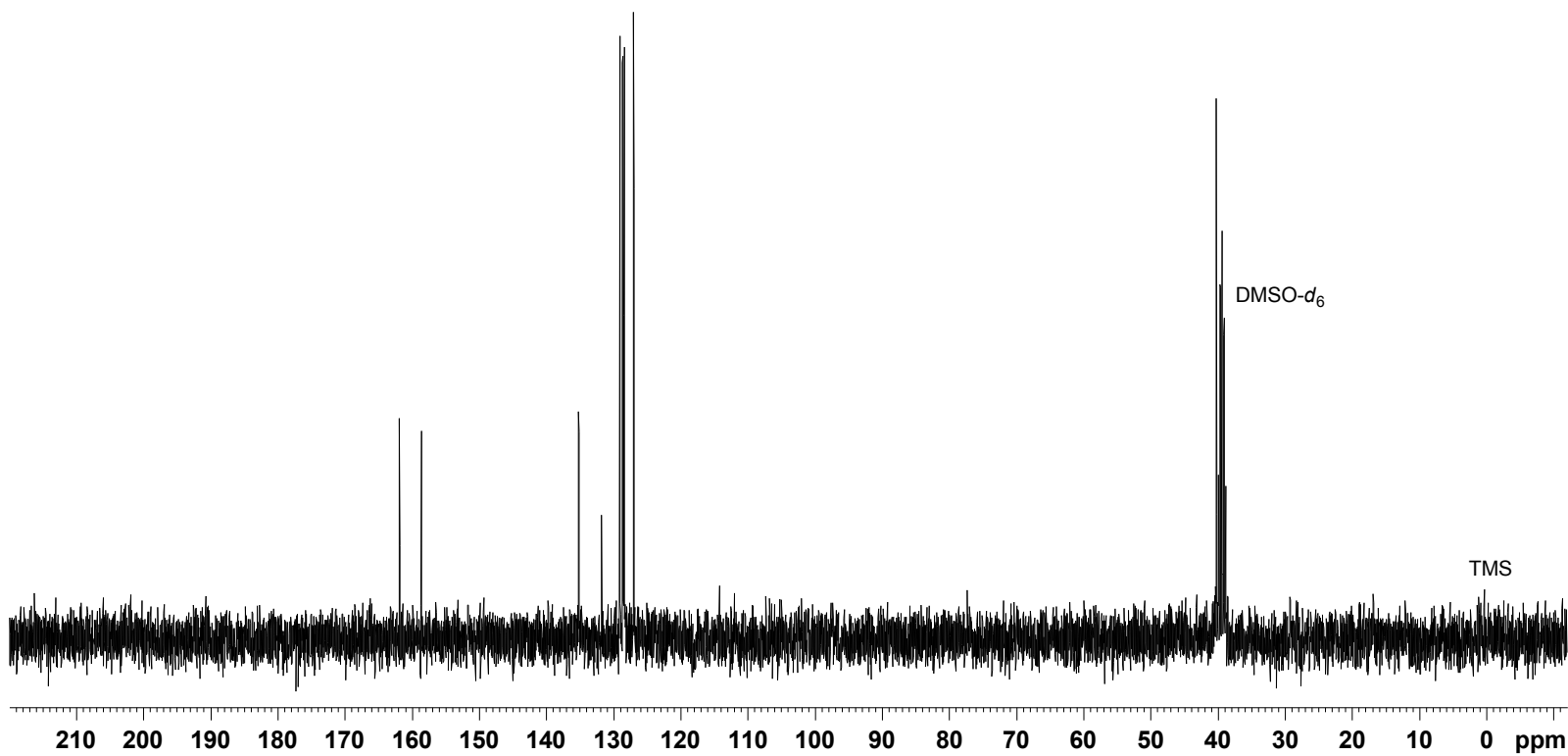
¹³C-NMR (300 MHz, DMSO-*d*₆ with 0.03% v/v TMS)

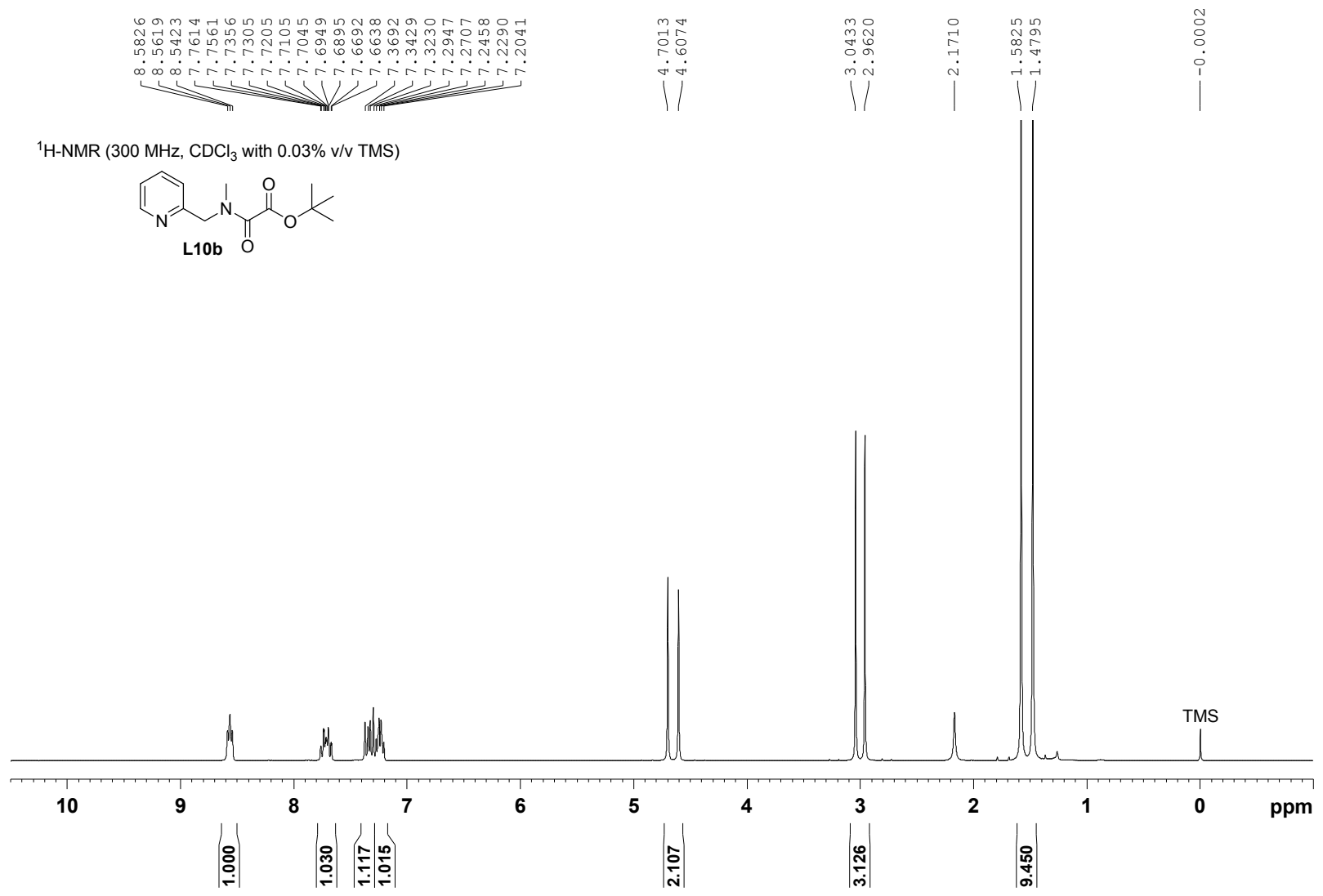


161.90
158.65

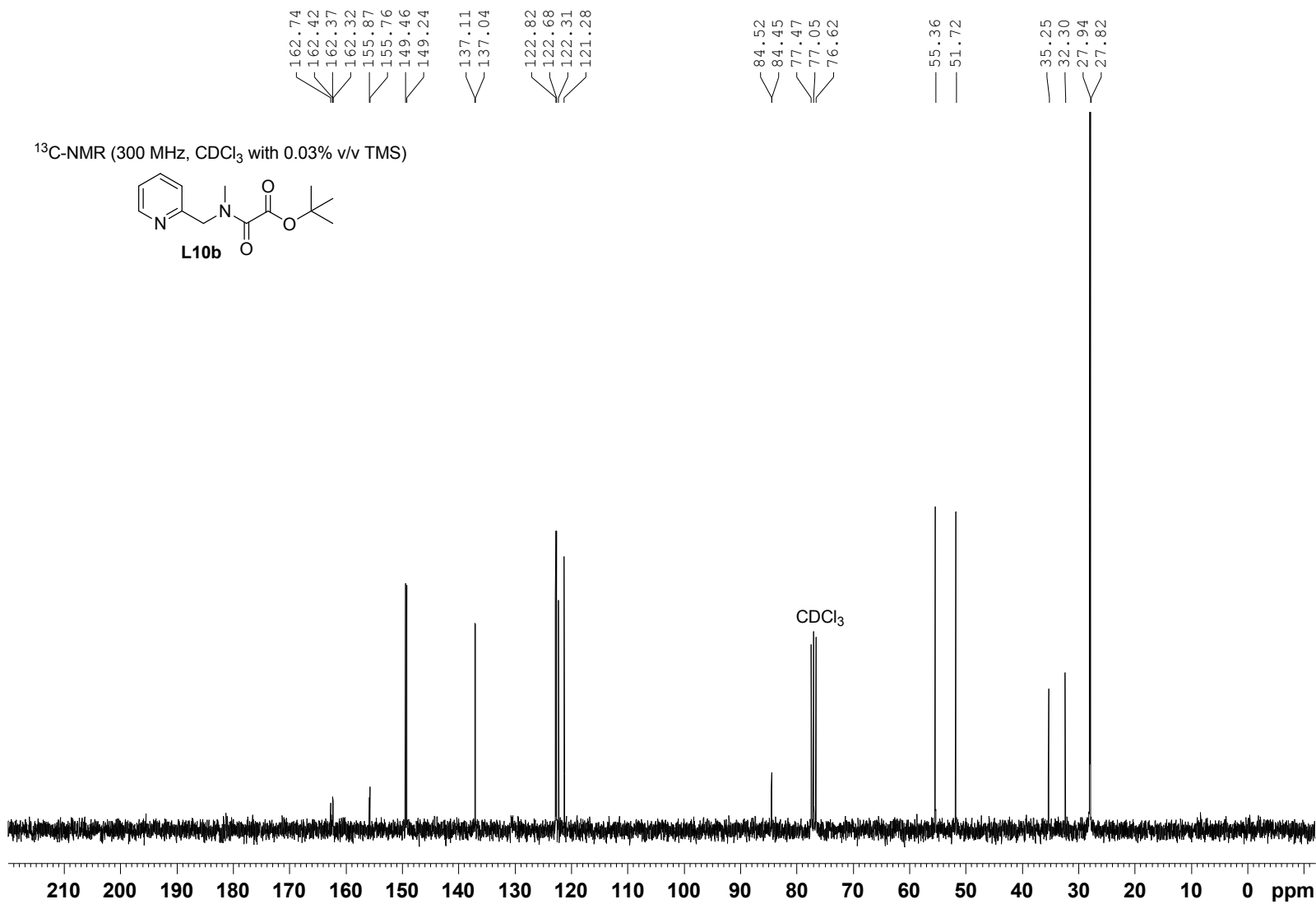
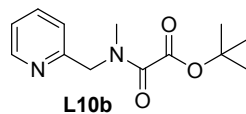
135.22
131.82
129.08
128.68
128.45
127.14

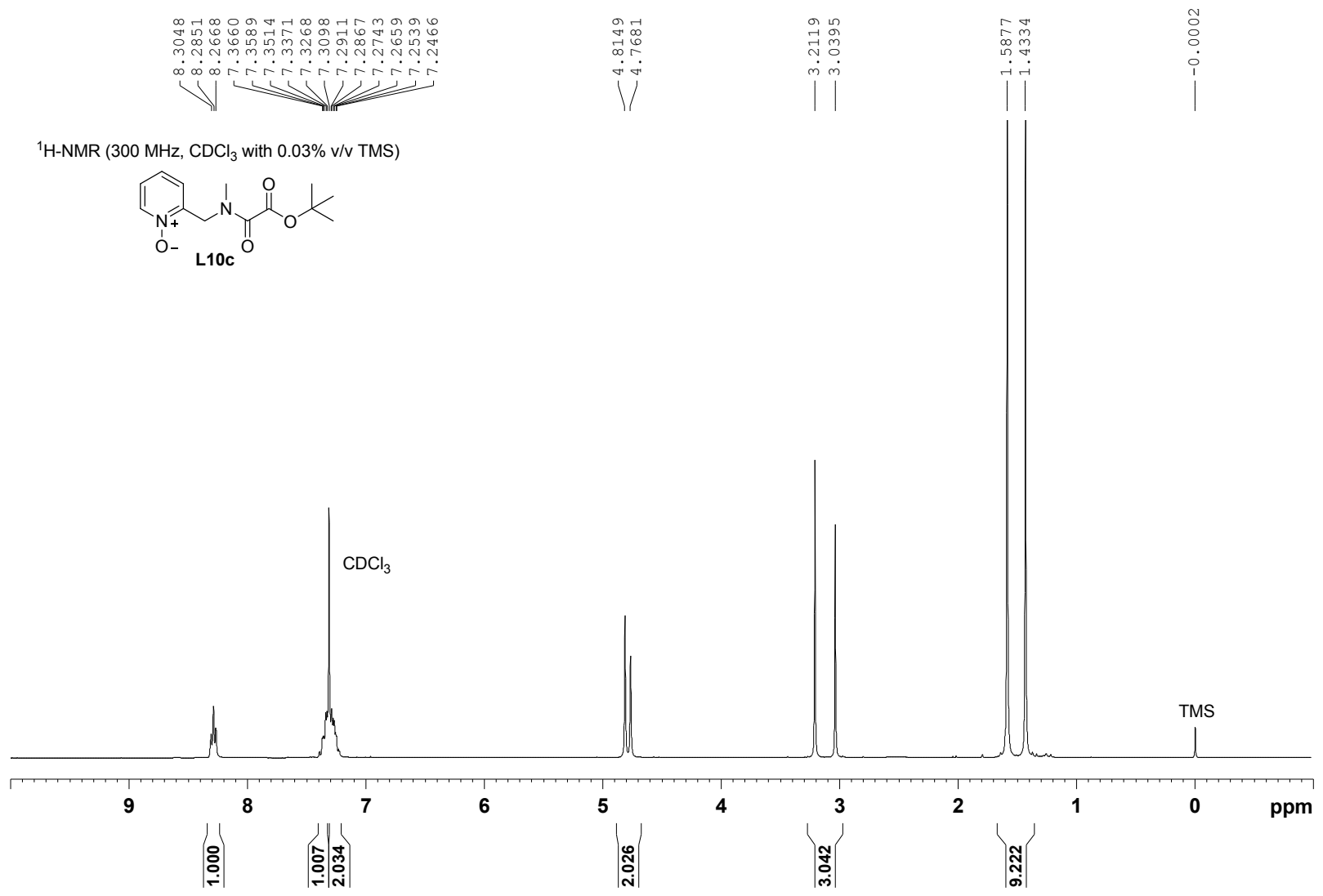
40.28
39.97
39.69
39.41
39.13
38.86

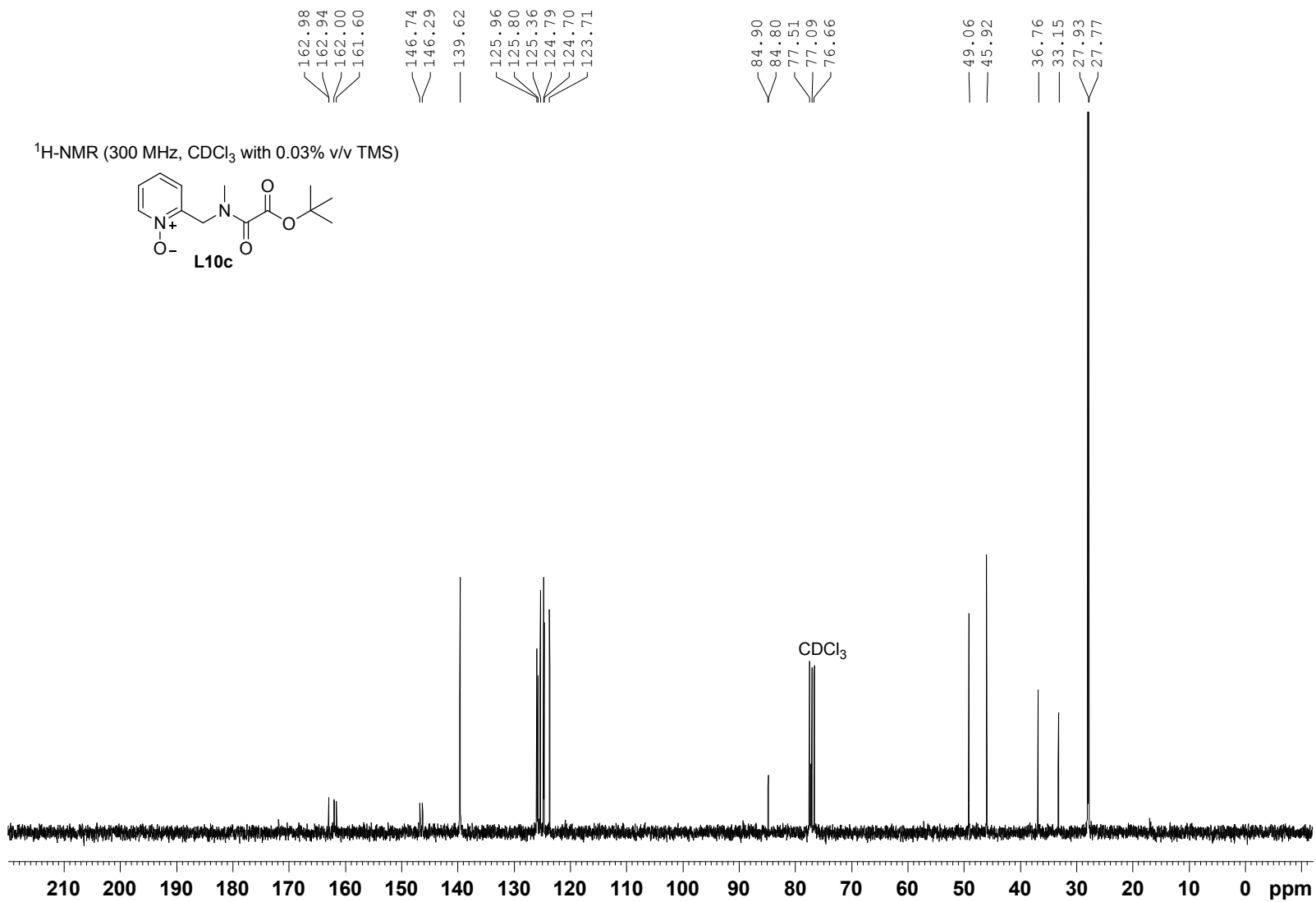




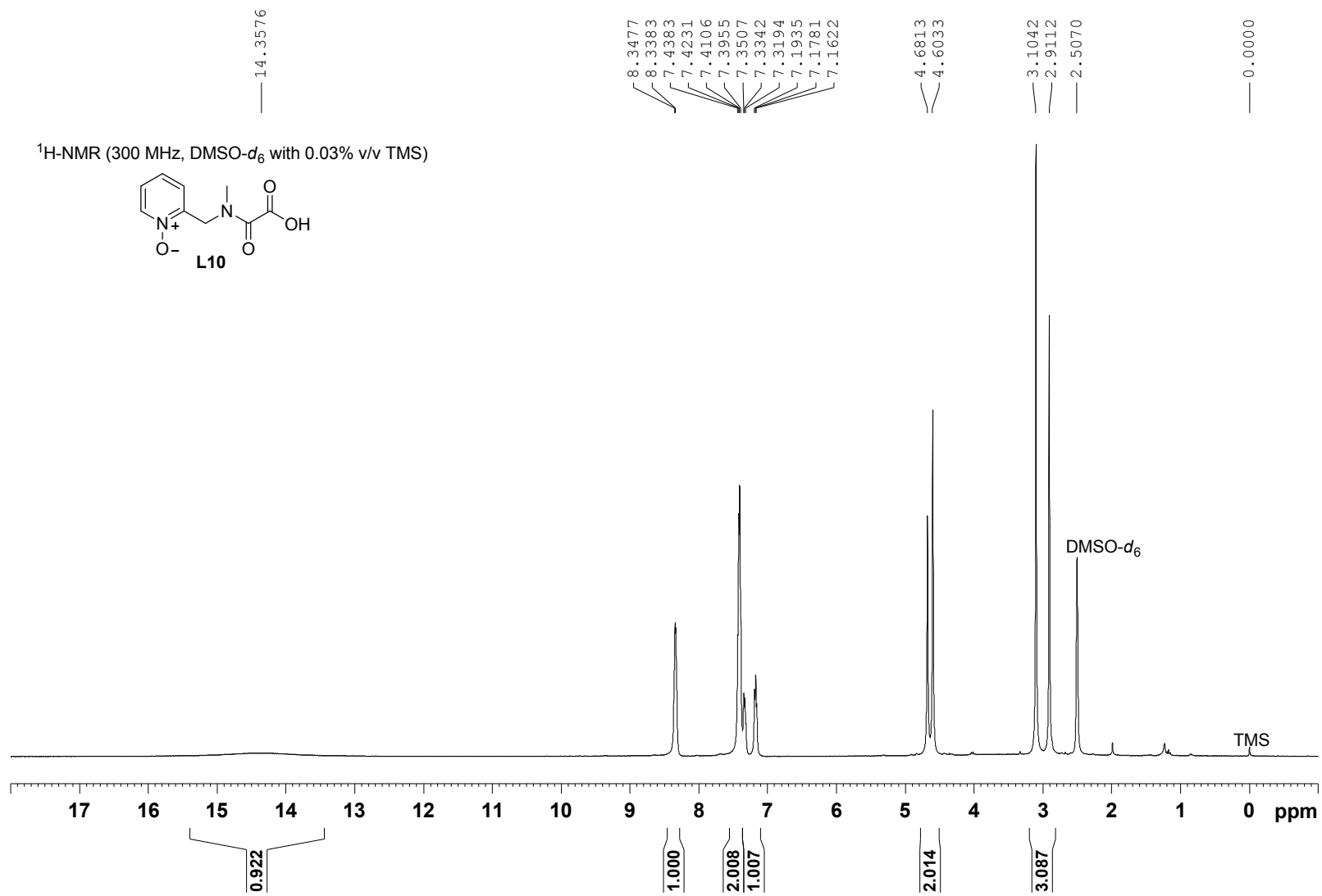
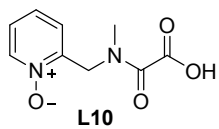
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)







¹H-NMR (300 MHz, DMSO-d₆ with 0.03% v/v TMS)



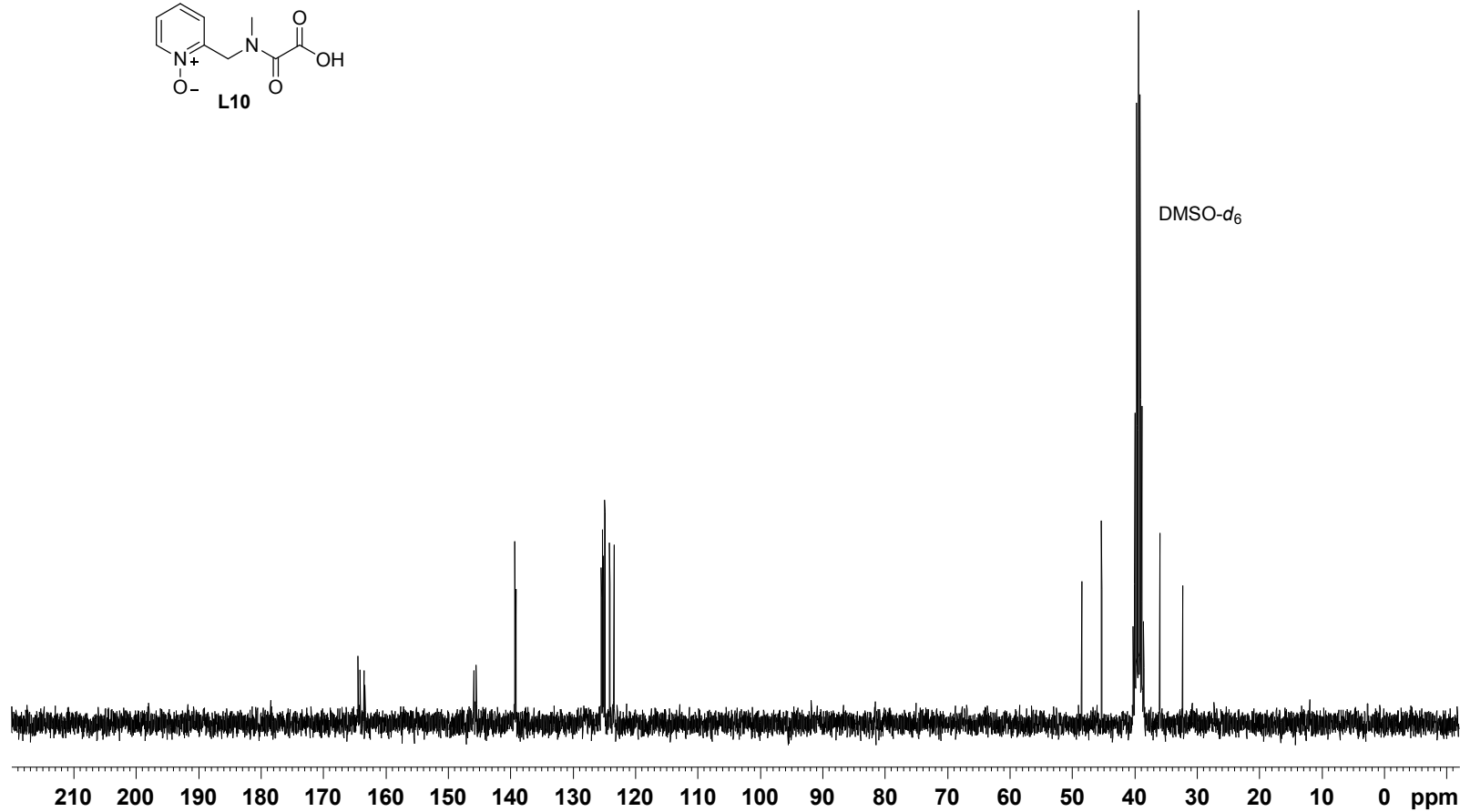
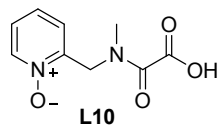
164.47
164.13
163.50
163.39

145.88
145.52
139.33
139.16

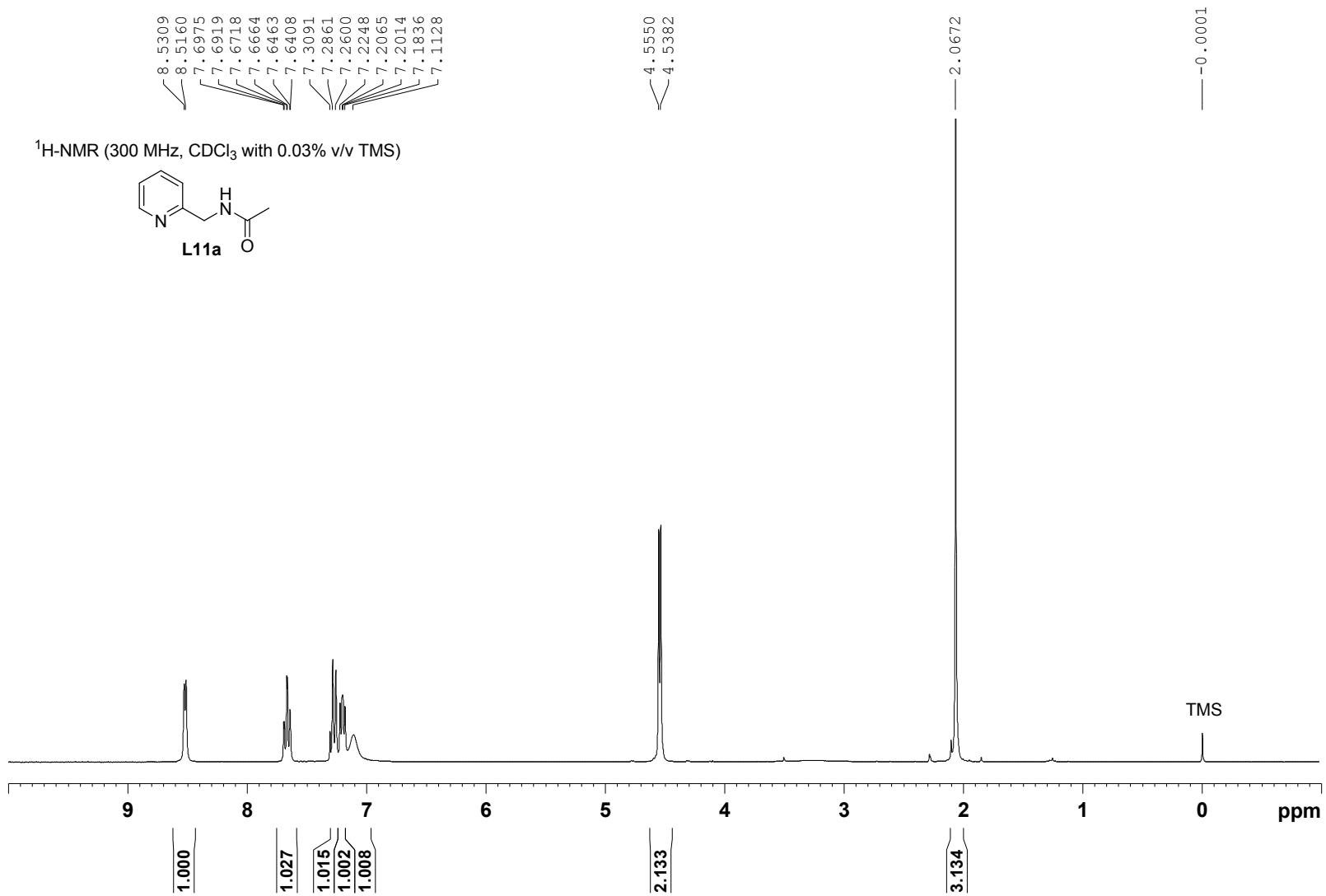
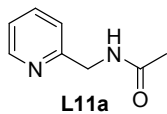
125.59
125.38
125.25
125.03
124.26
123.55

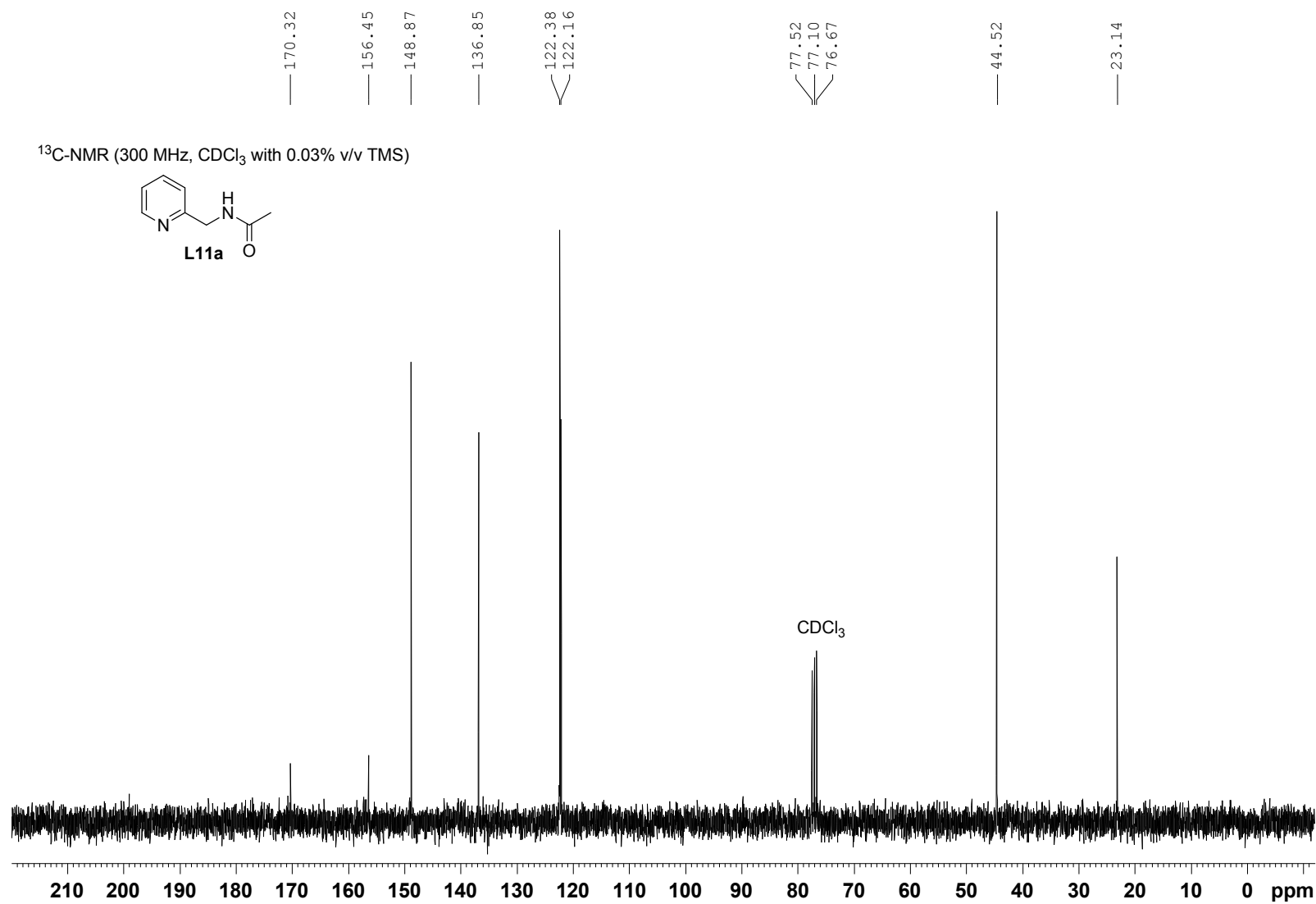
48.51
45.35
40.27
39.99
39.72
39.44
39.16
38.88
38.61
35.99
32.34

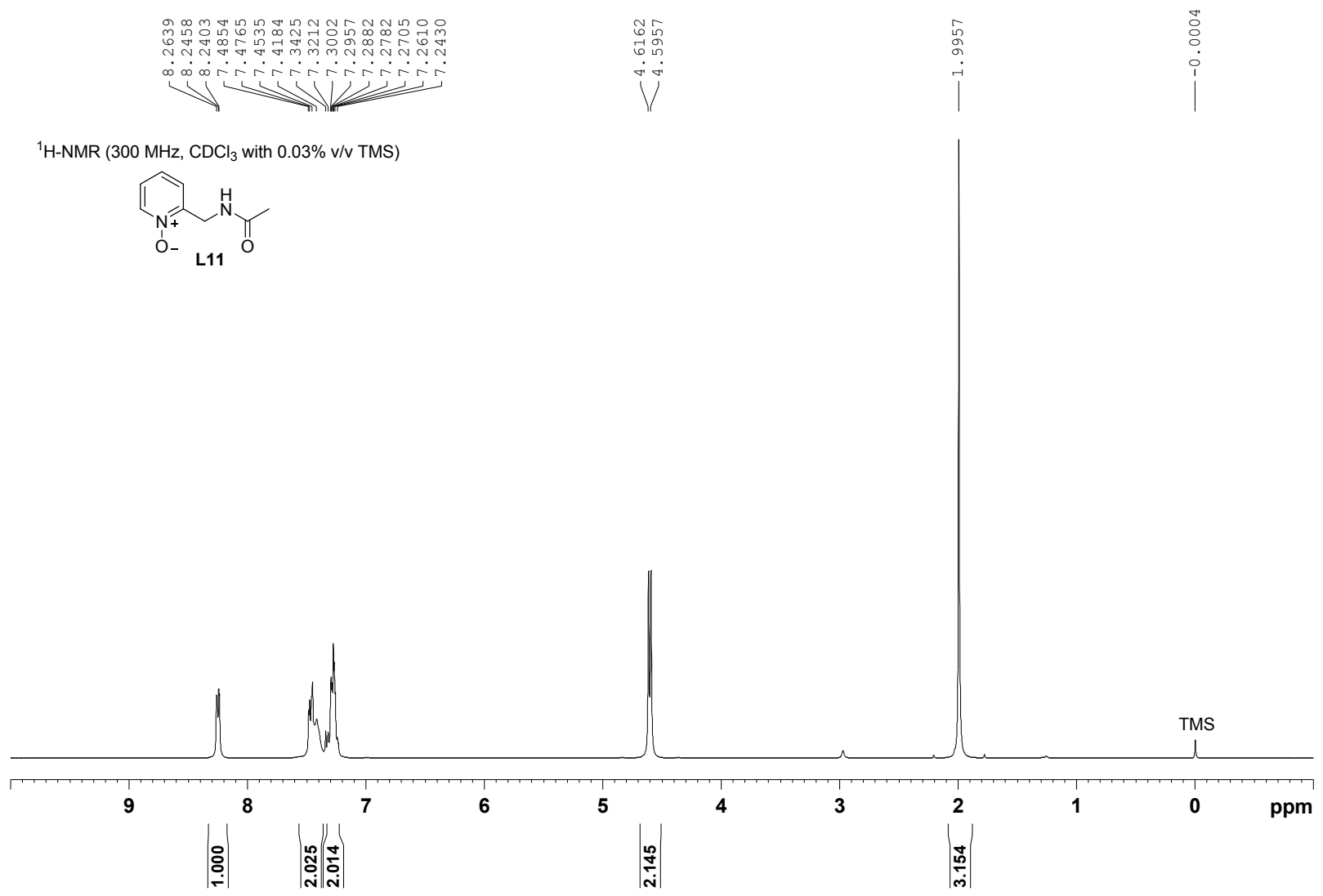
¹³C-NMR (300 MHz, DMSO-*d*₆ with 0.03% v/v TMS)

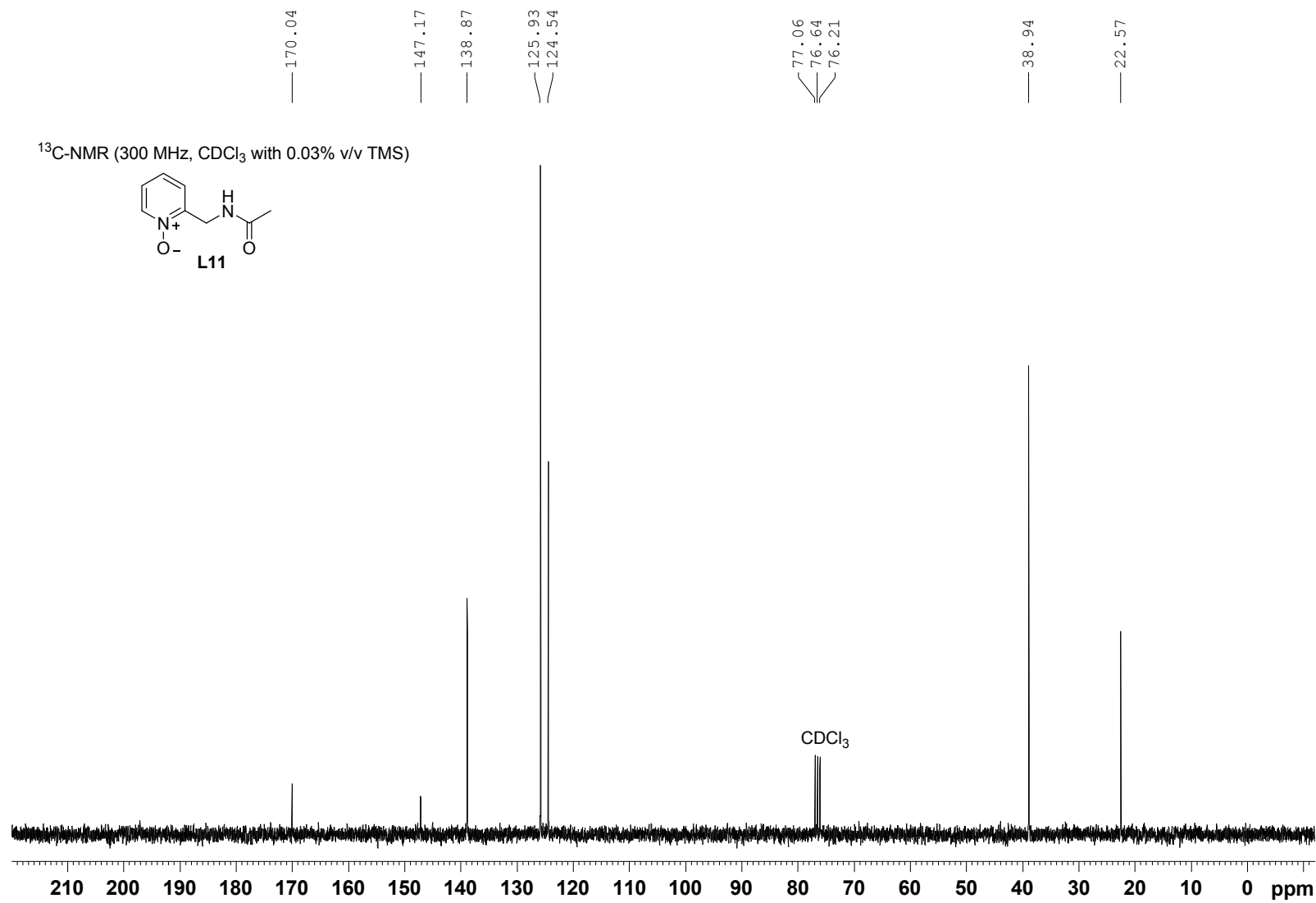


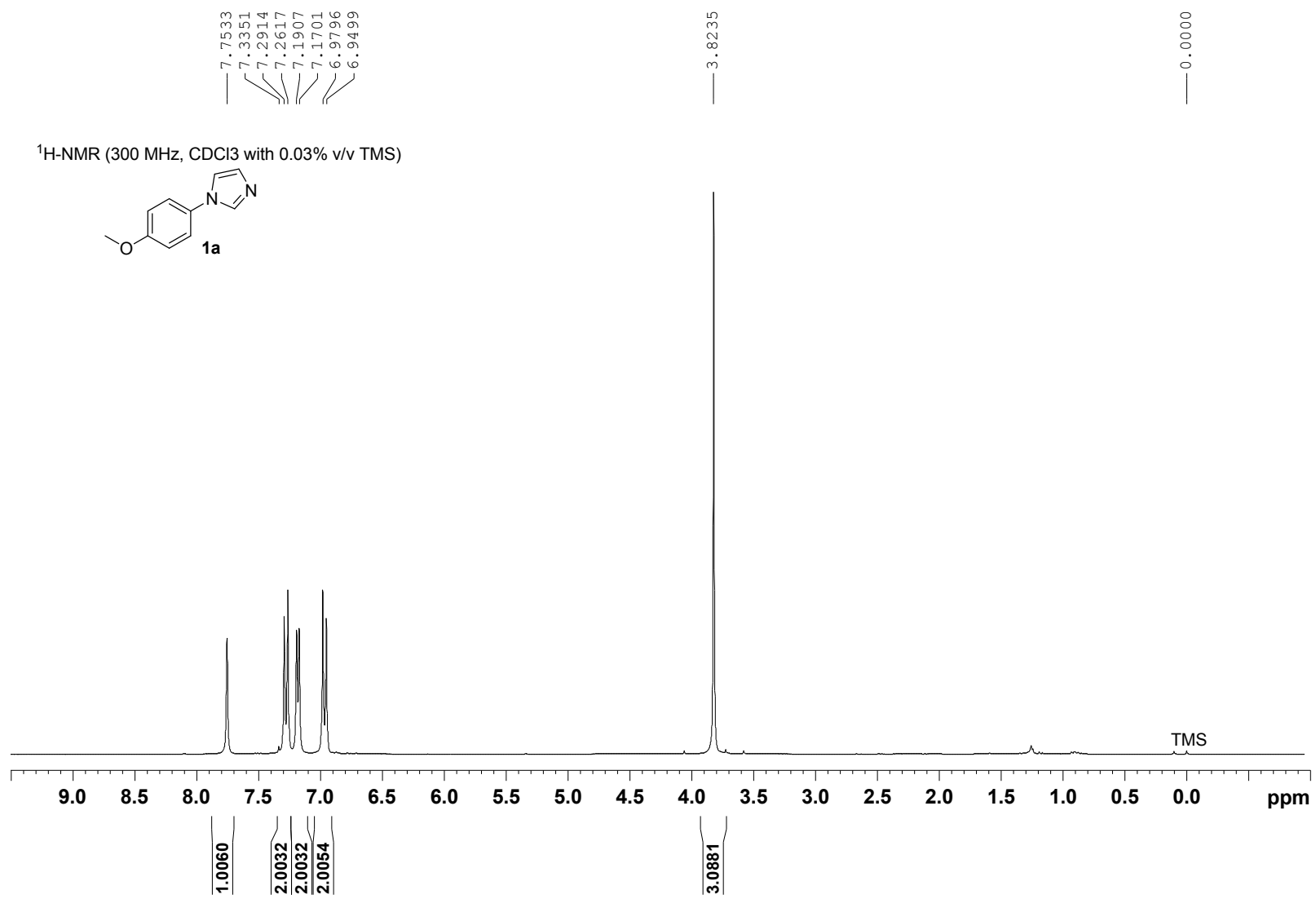
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



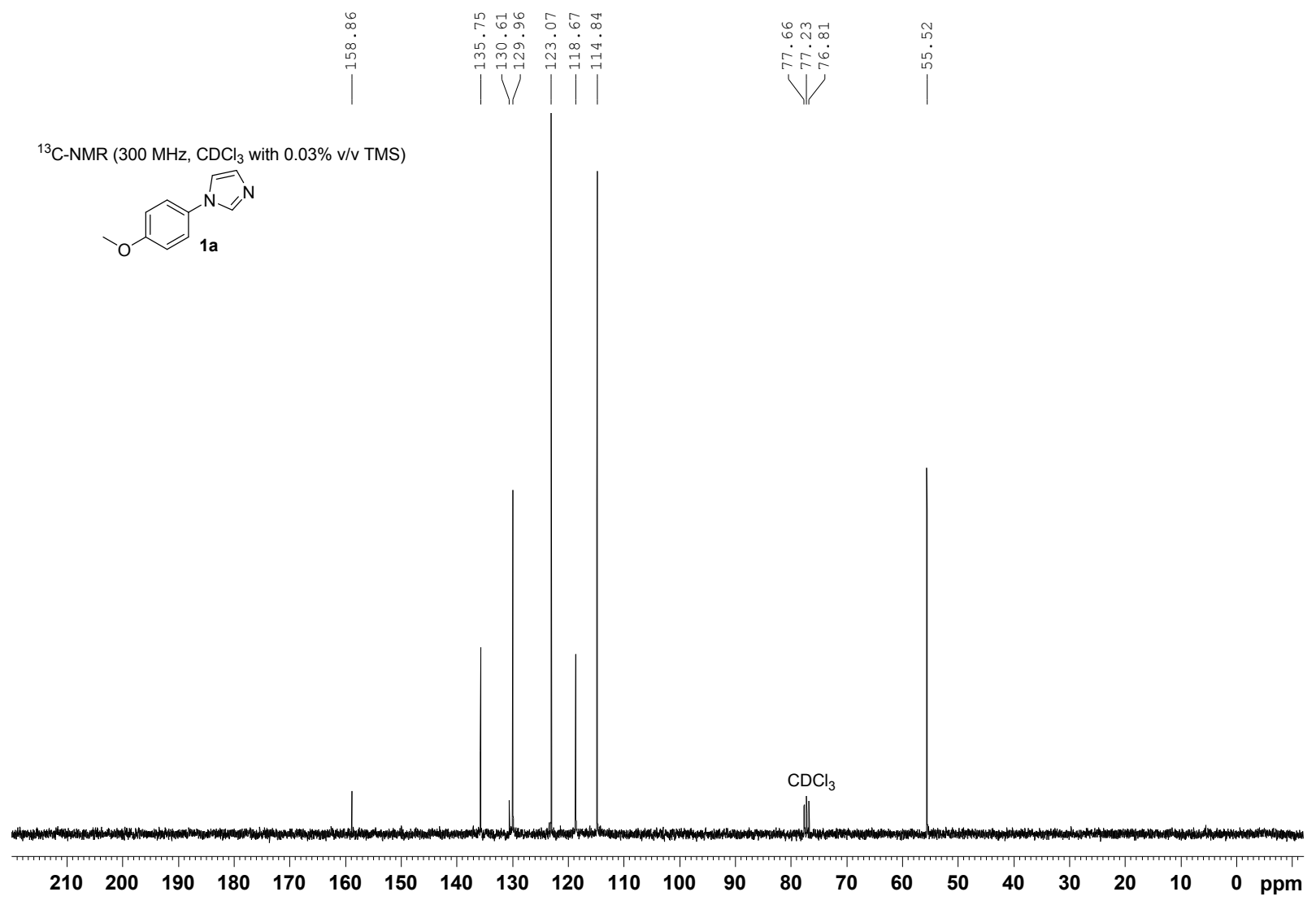
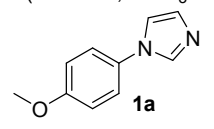


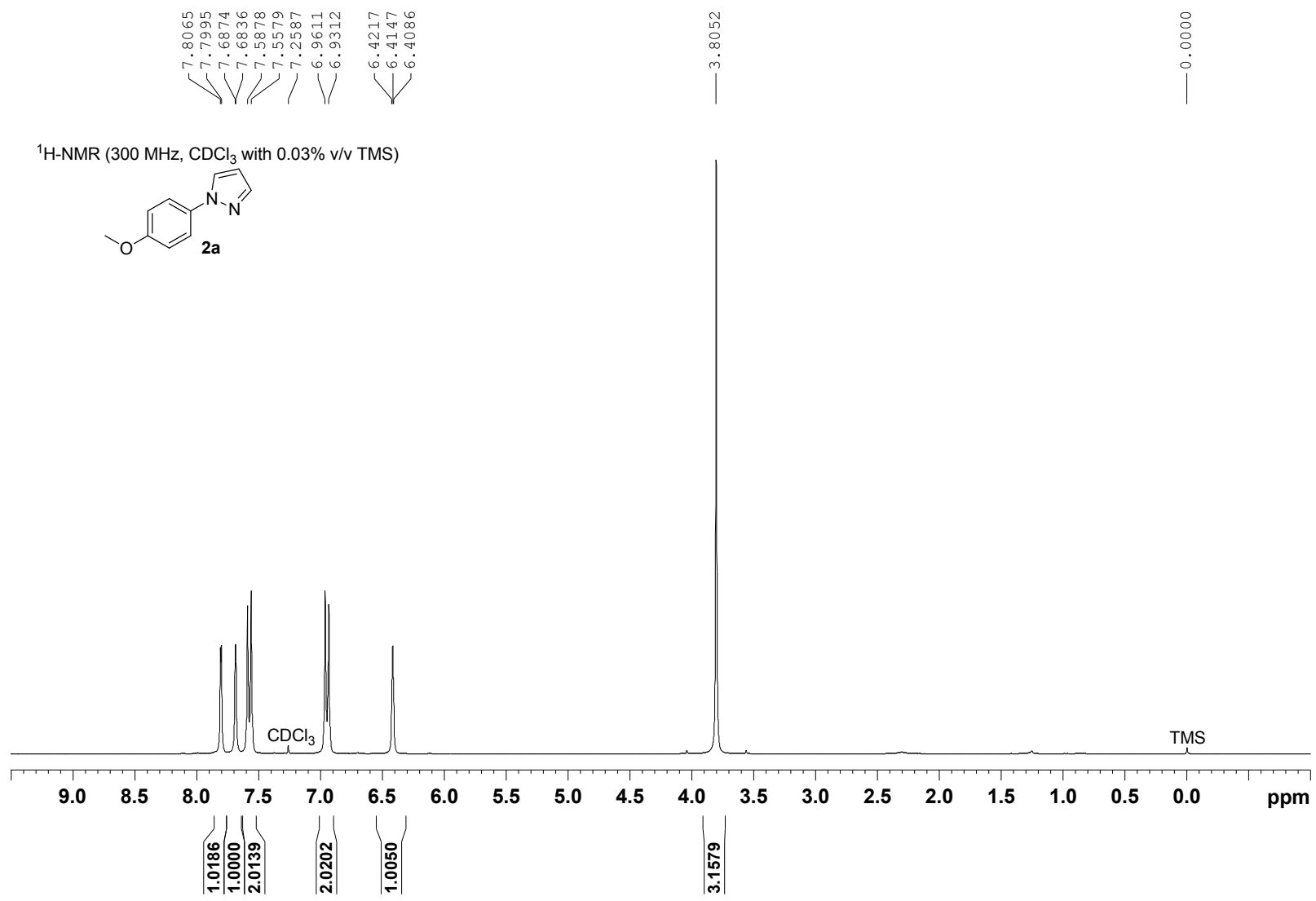


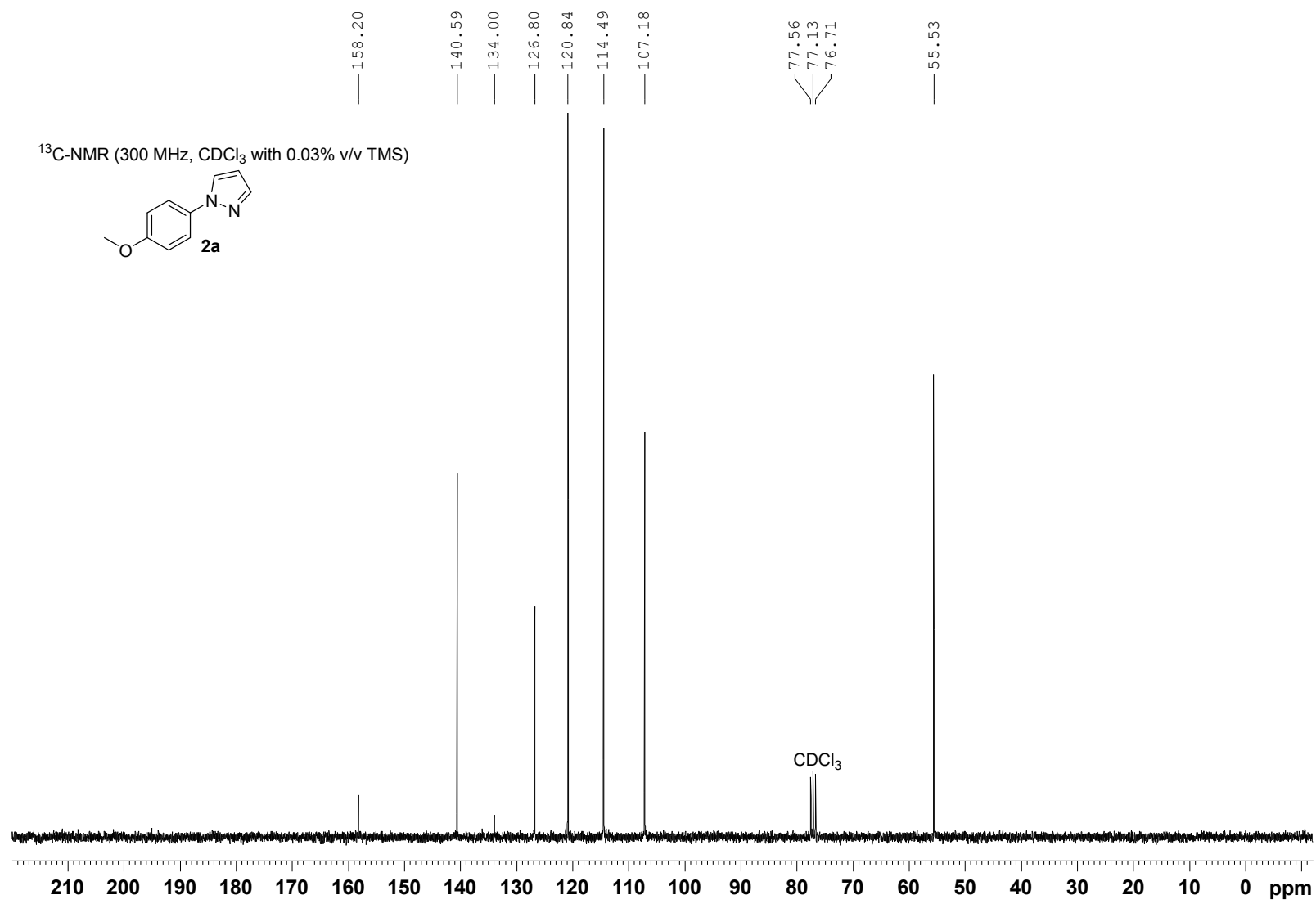




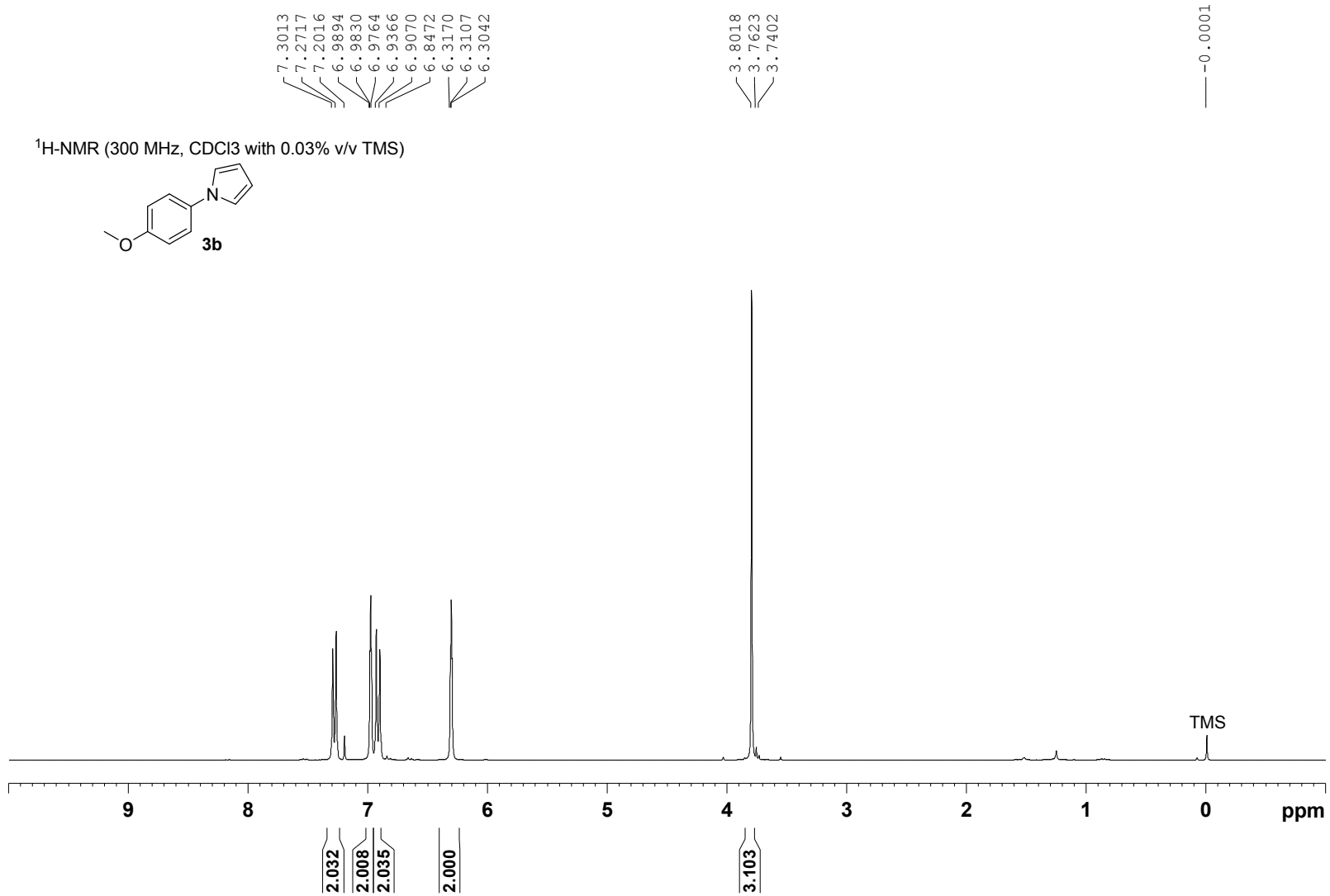
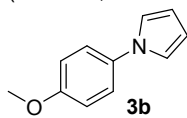
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



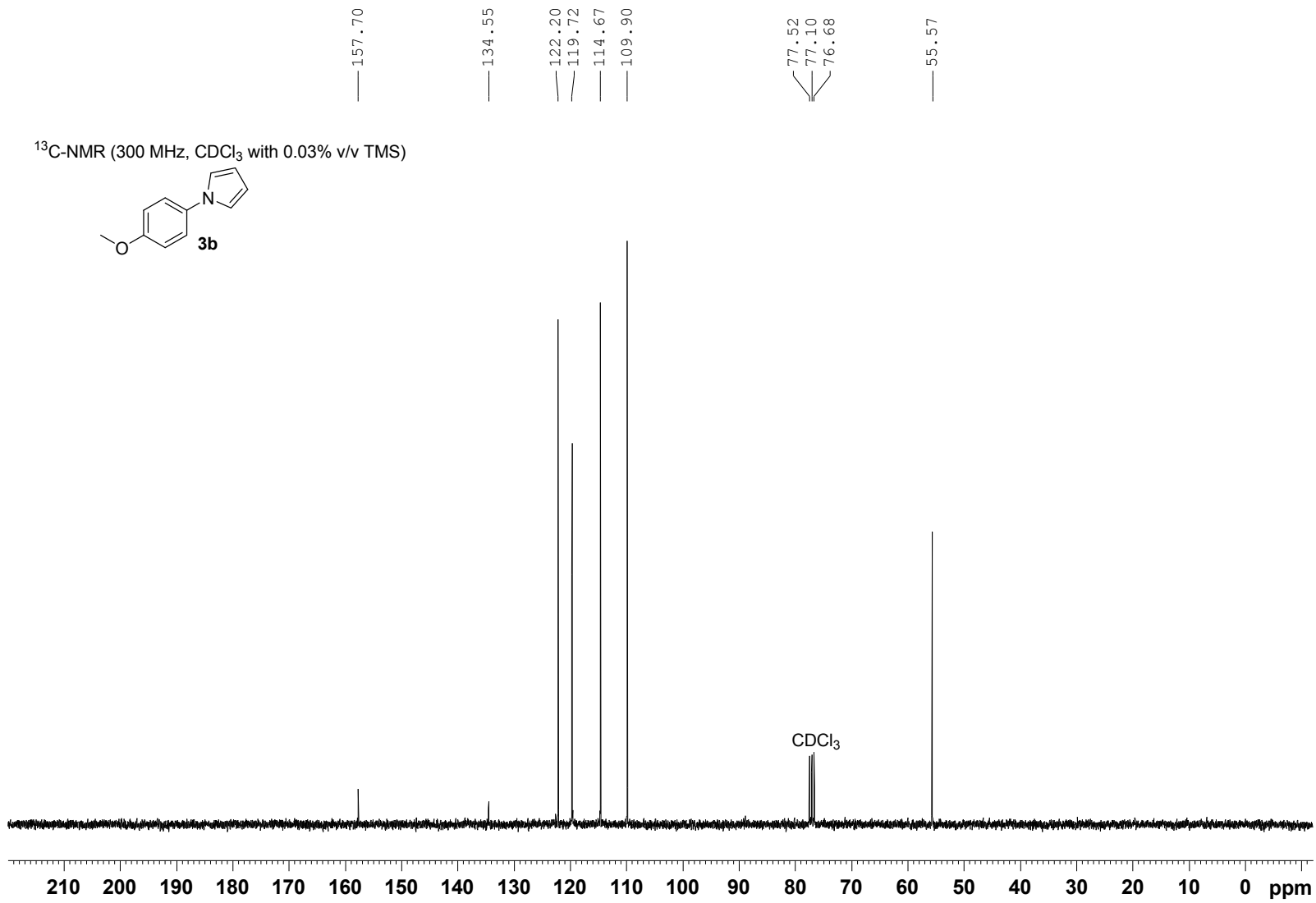
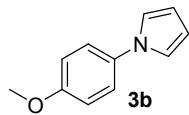




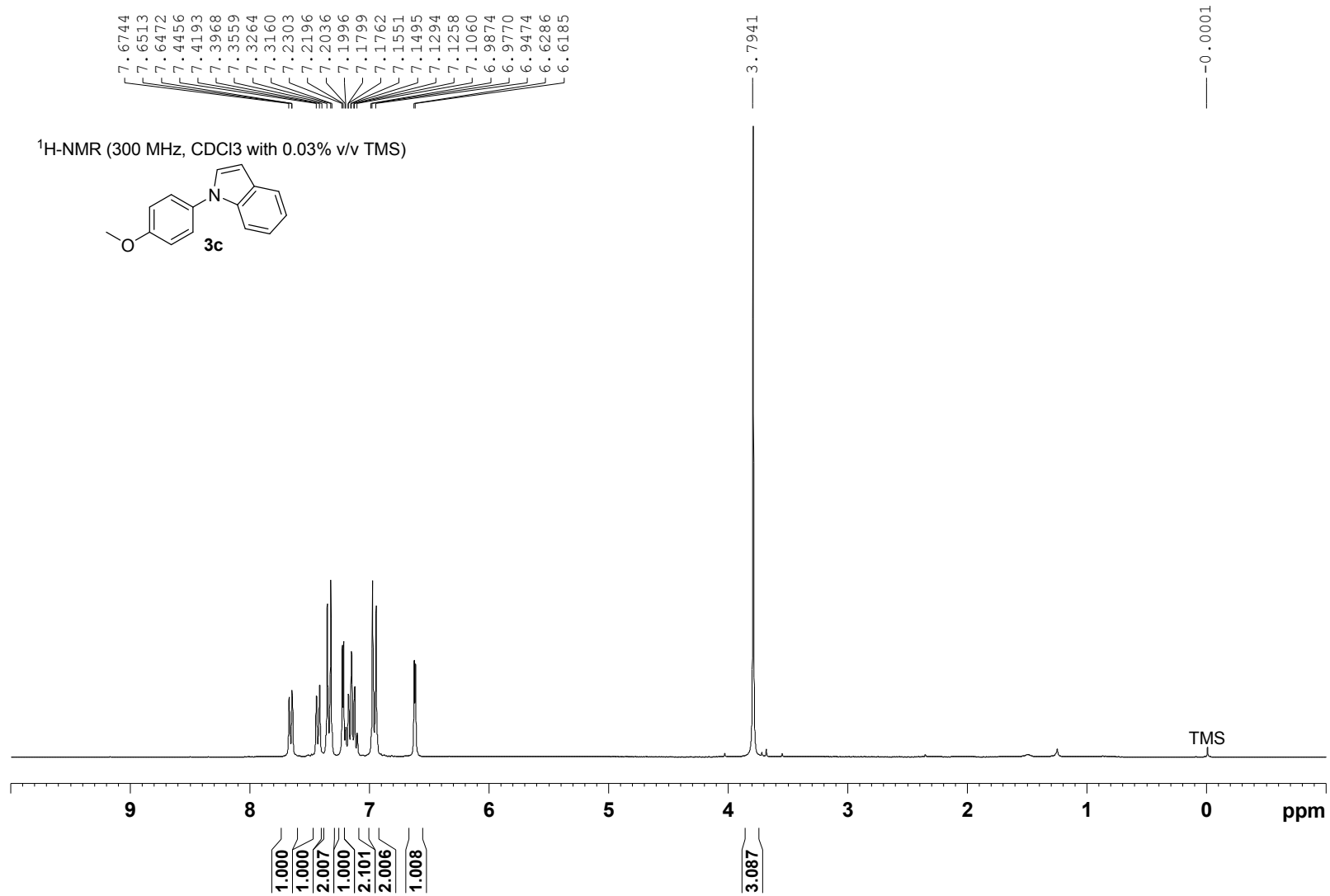
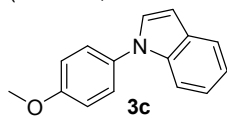
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



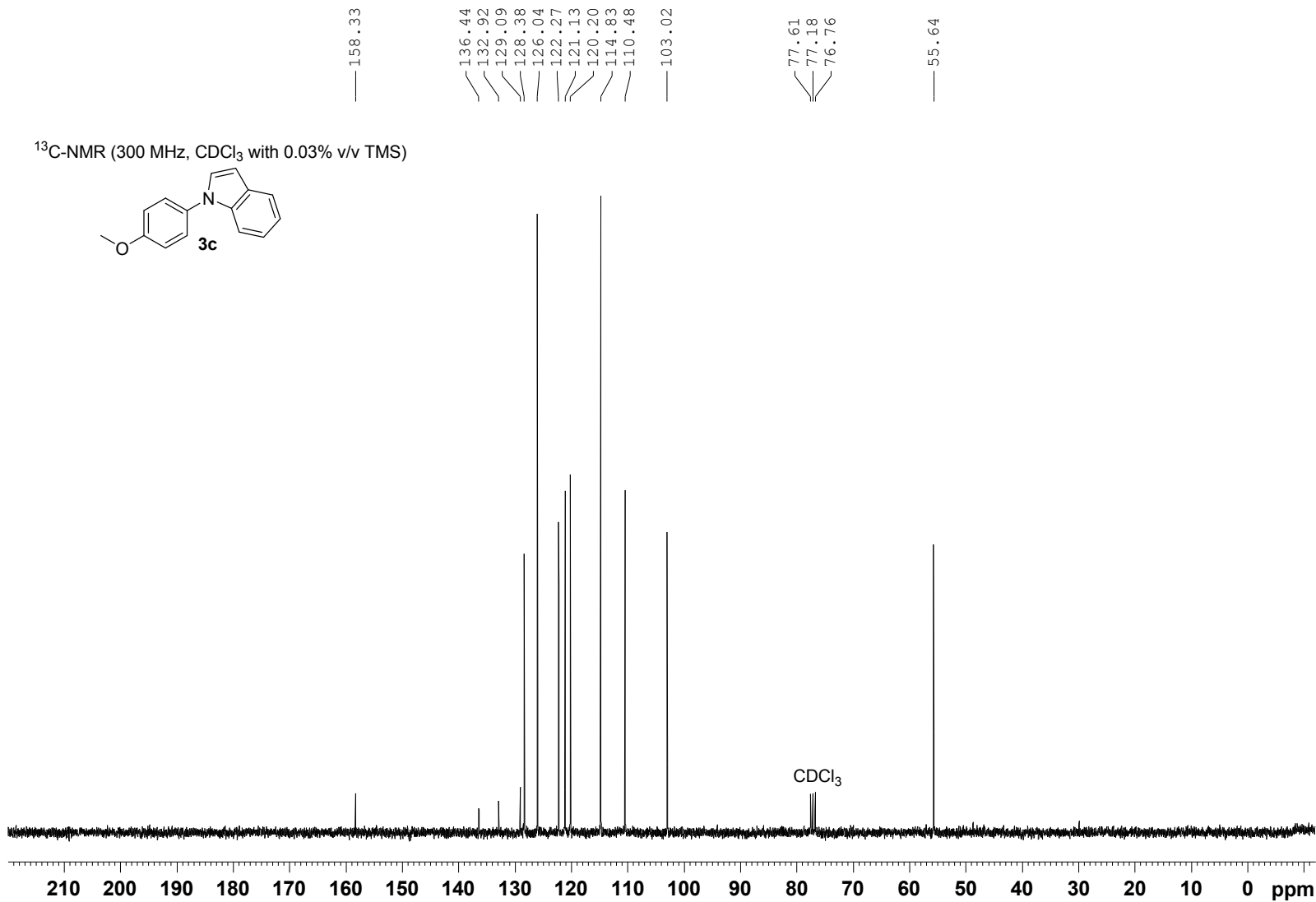
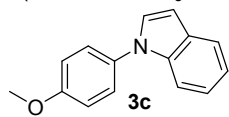
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



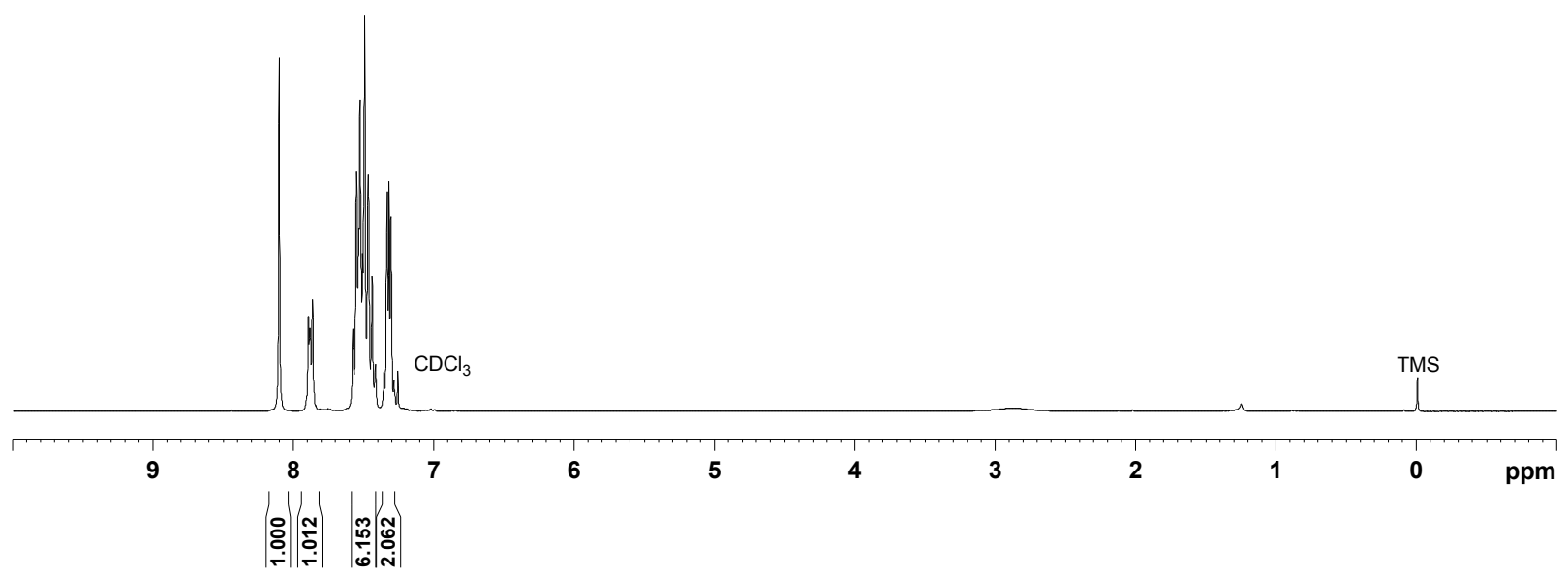
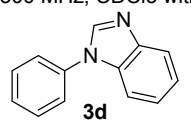
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



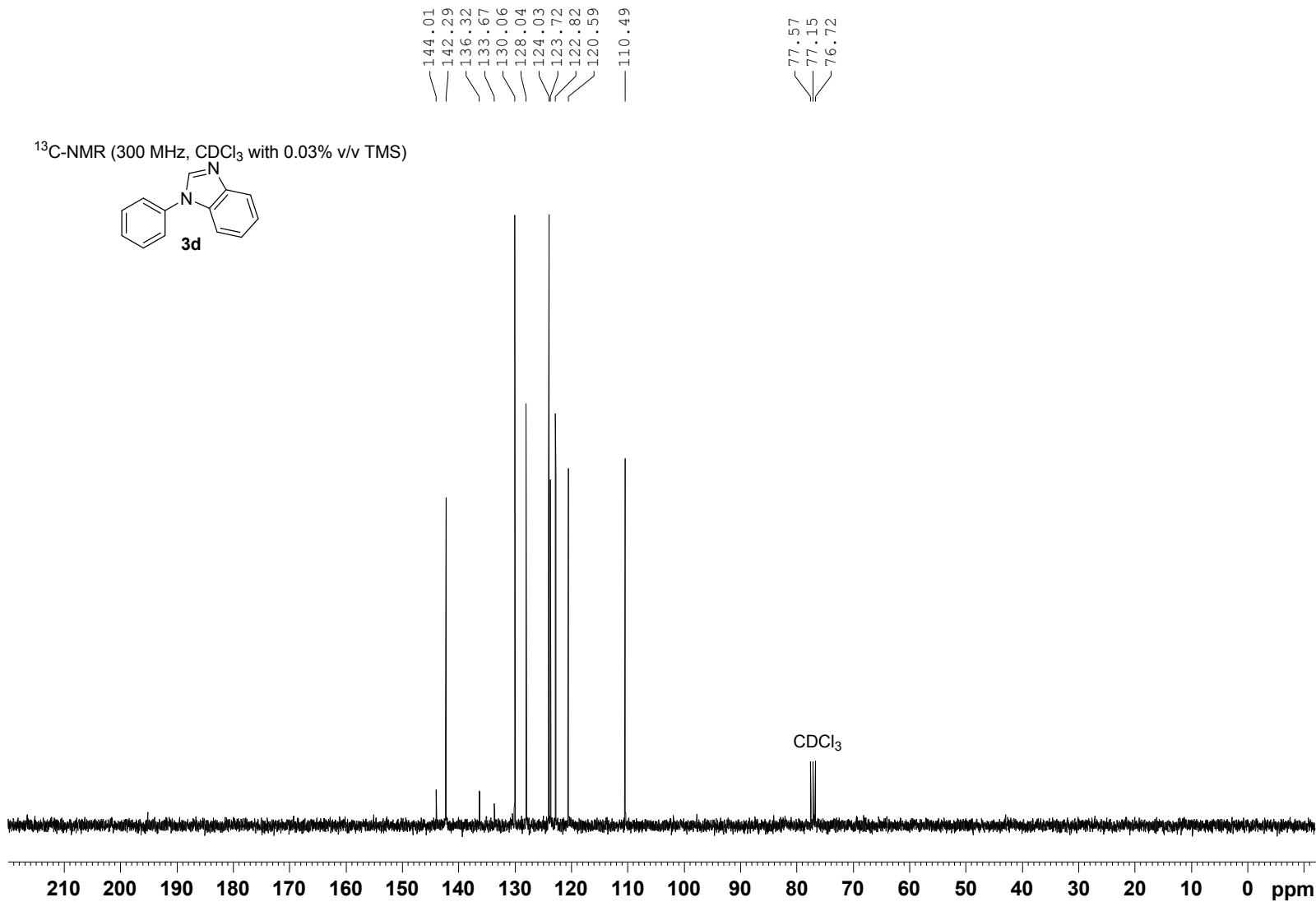
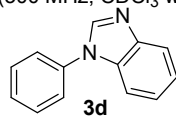
8.1037
7.9092
7.8958
7.8885
7.8849
7.8809
7.8664
7.5788
7.5532
7.5355
7.5276
7.5093
7.4948
7.4695
7.4412
7.4176
7.3568
7.3390
7.3336
7.3215
7.3090
7.2861
7.2592

— 0.0001

¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



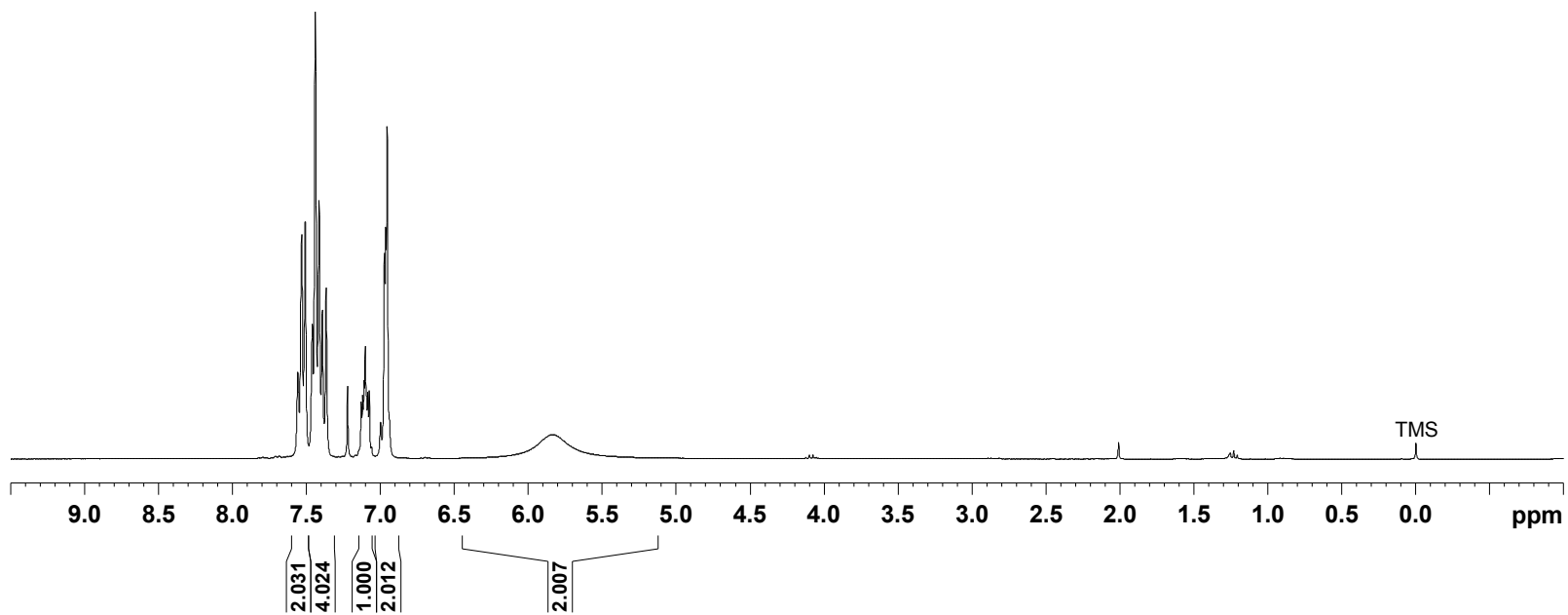
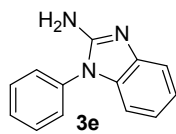
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

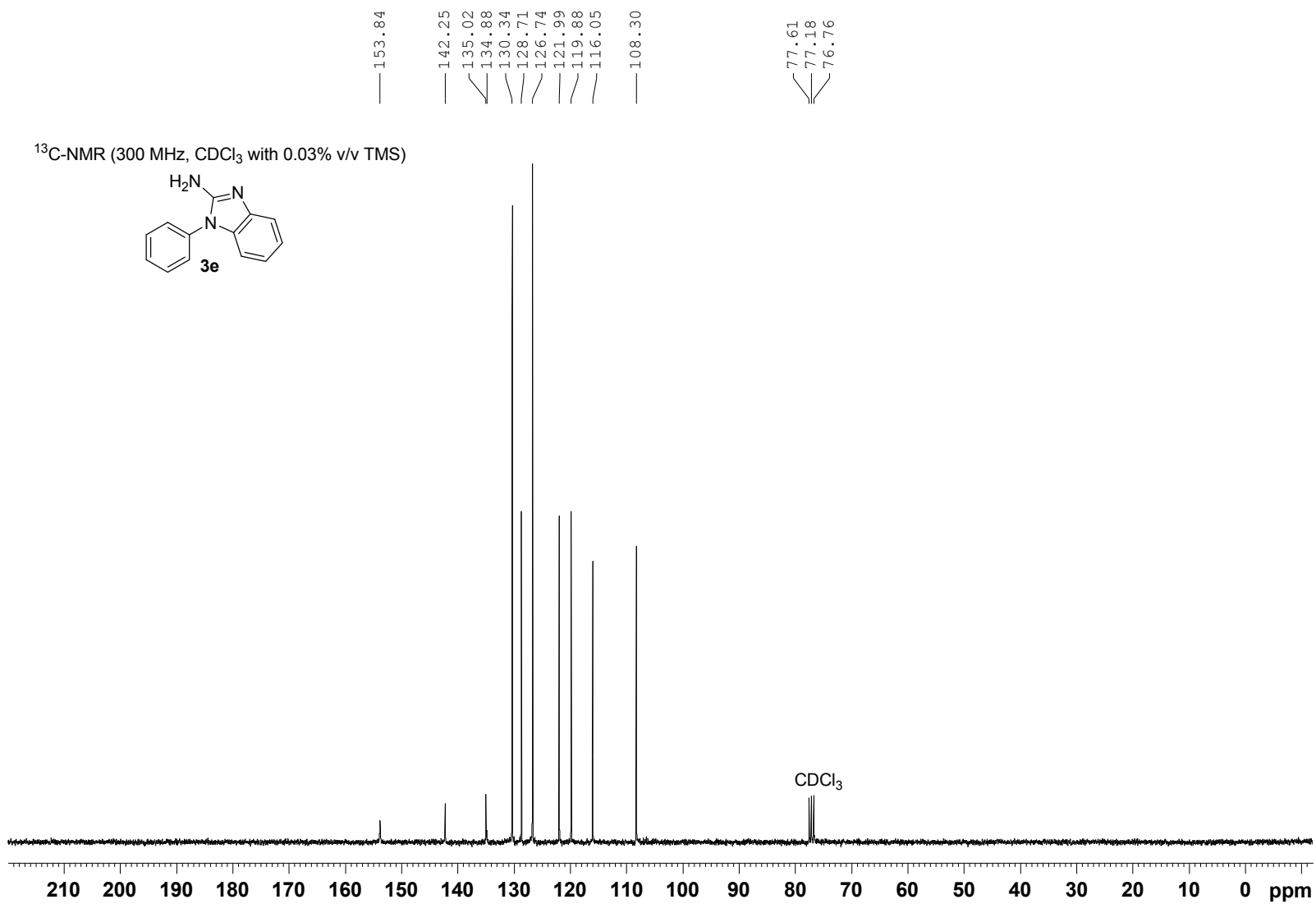


7.5564
7.5302
7.5062
7.4571
7.4391
7.4122
7.3907
7.3646
7.2199
7.1275
7.1181
7.1082
7.0998
7.0922
7.0829
7.0731
7.0572
6.9967
6.9699
6.9613
6.9523
5.8393

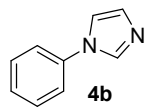
— -0.0001

¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



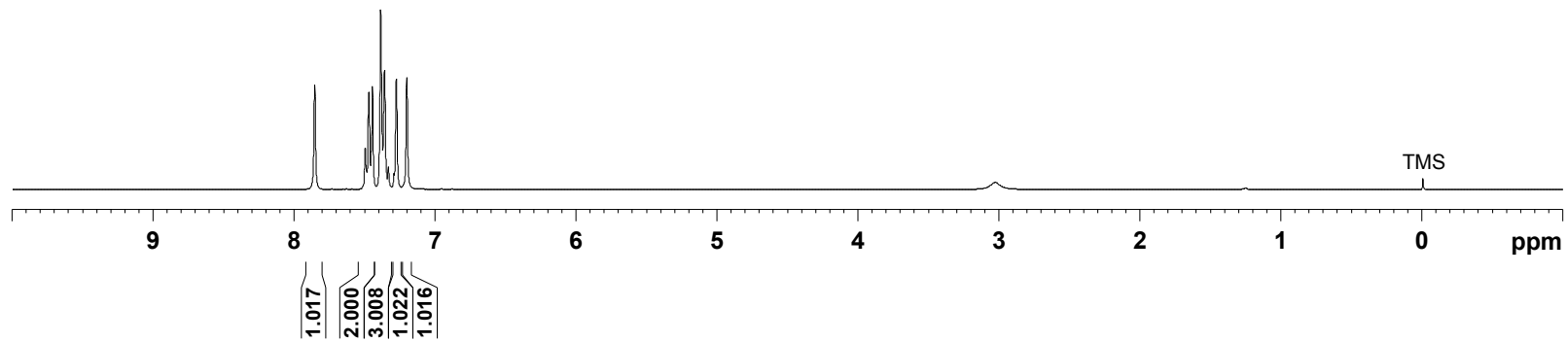


¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

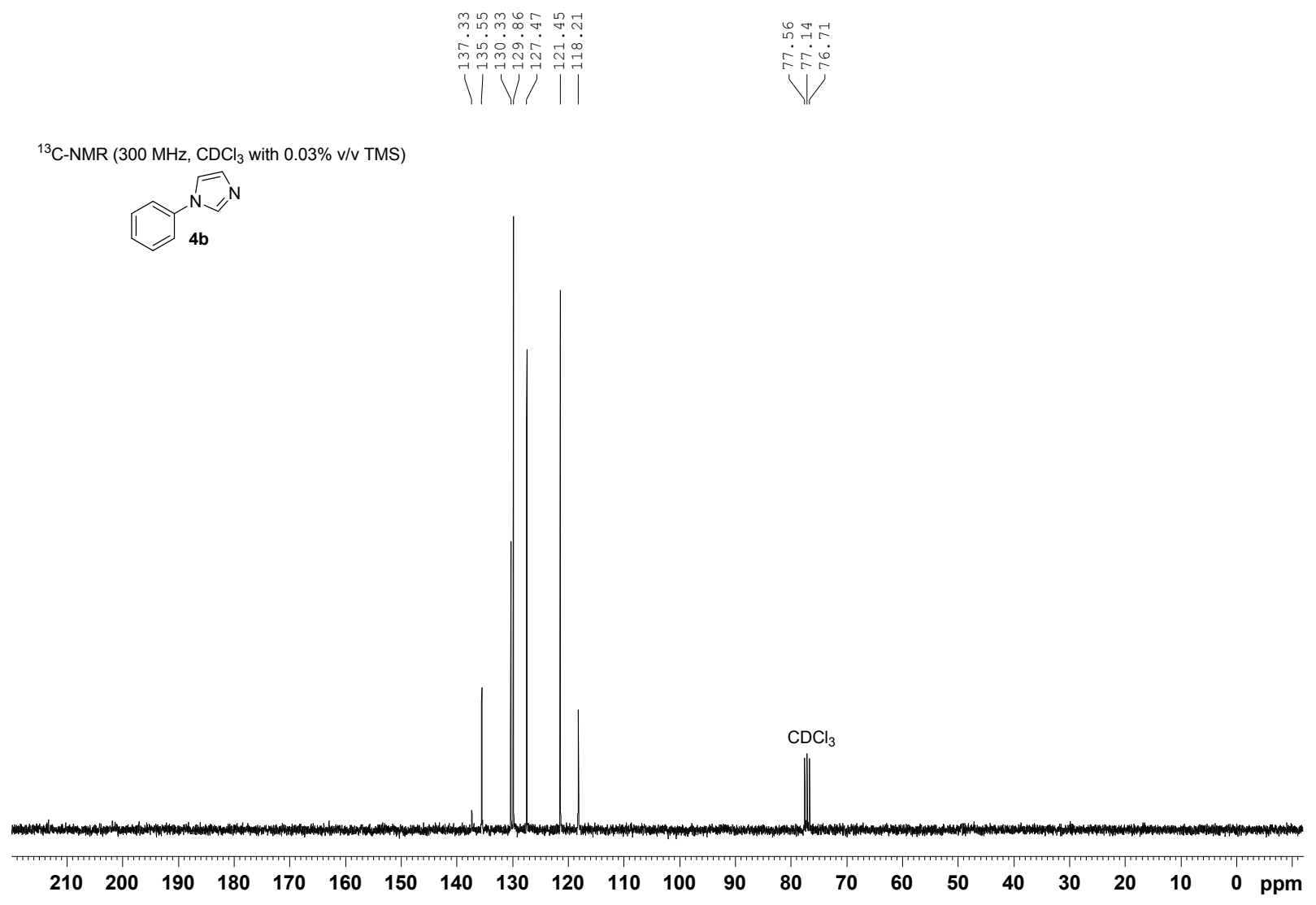
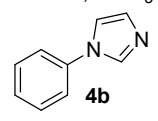


7.8559
7.4975
7.4922
7.4714
7.4693
7.4544
7.4464
7.3879
7.3599
7.3367
7.3328
7.2942
7.2770
7.2024

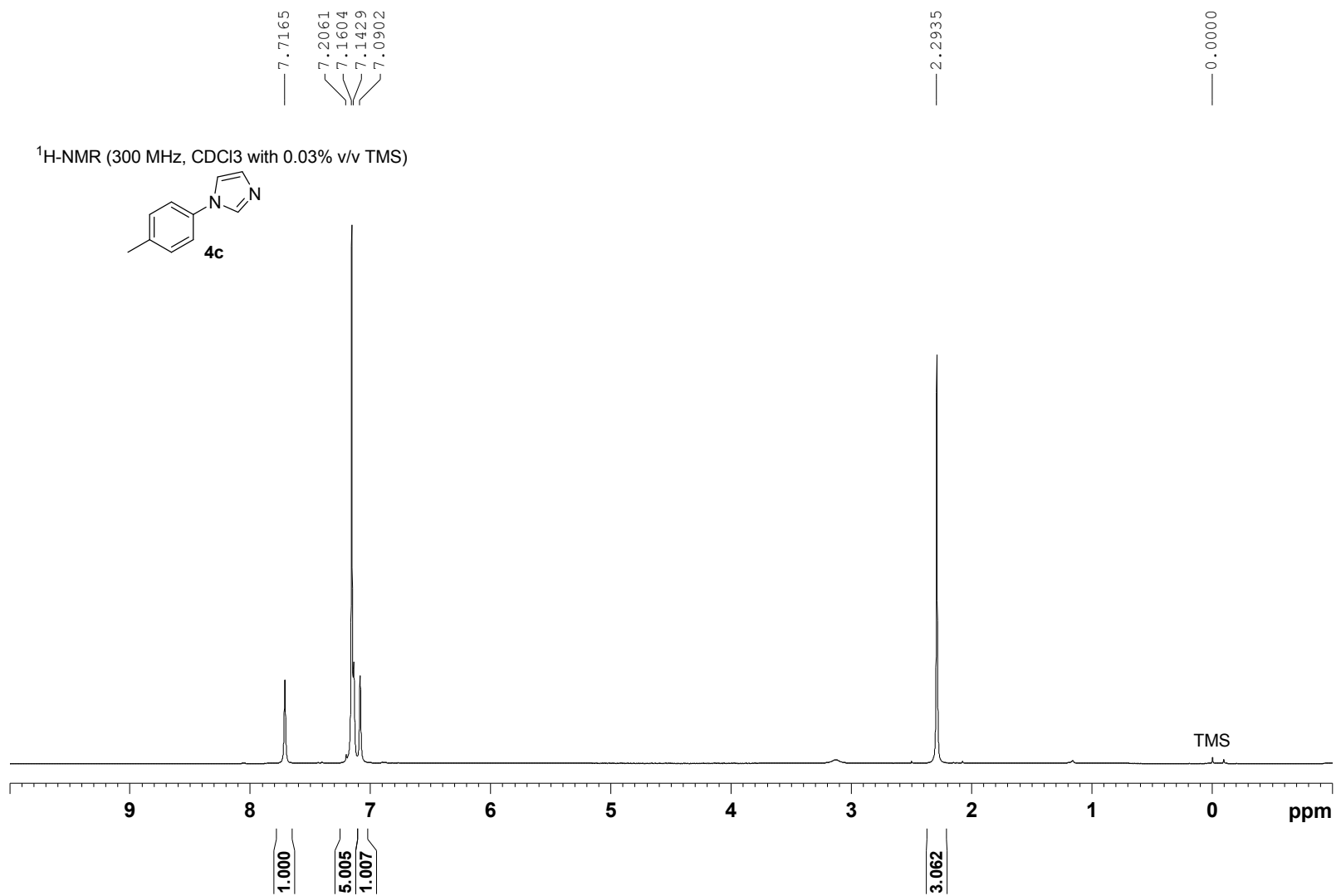
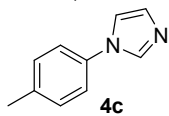
— 0.0001



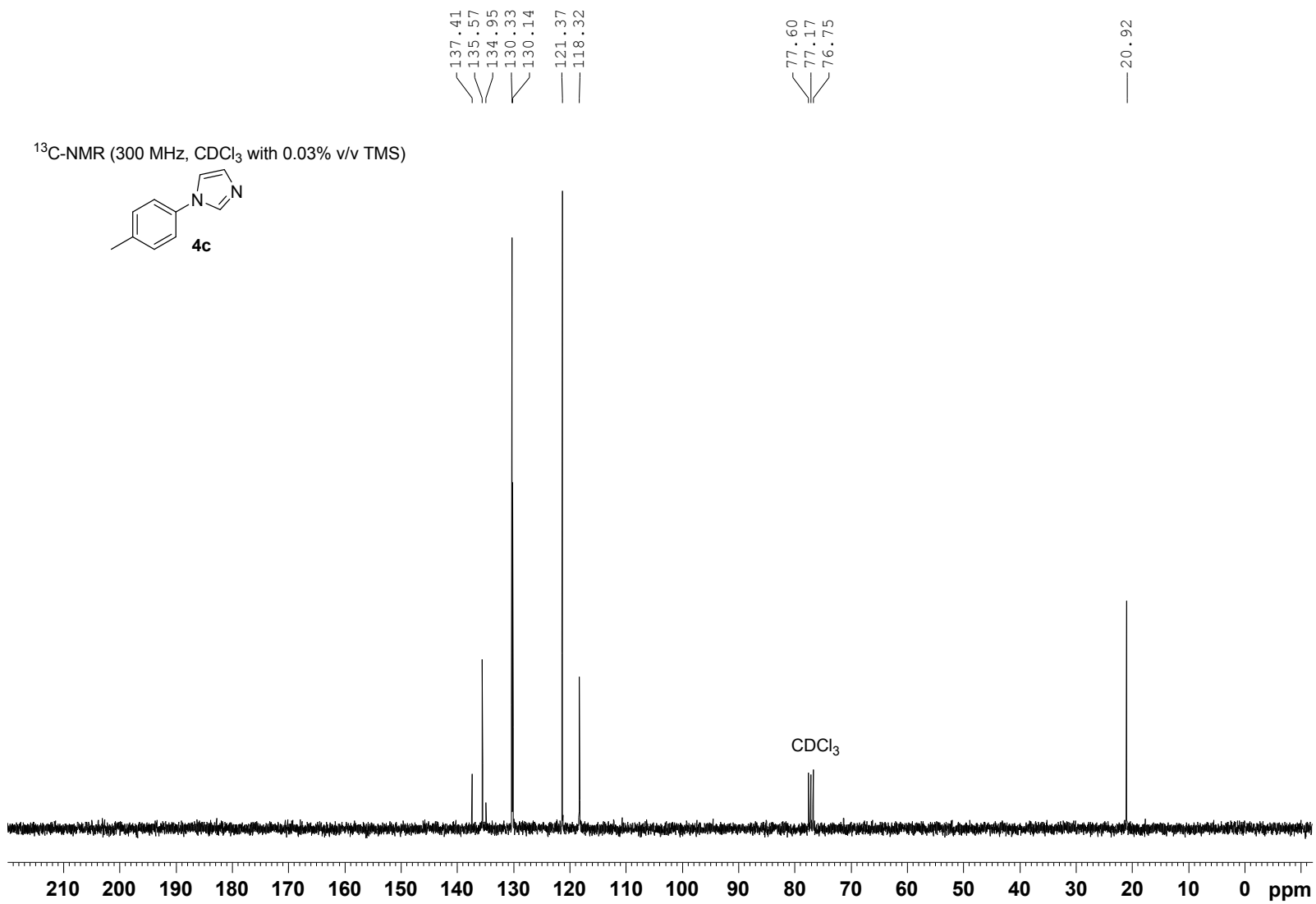
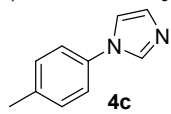
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



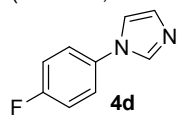
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

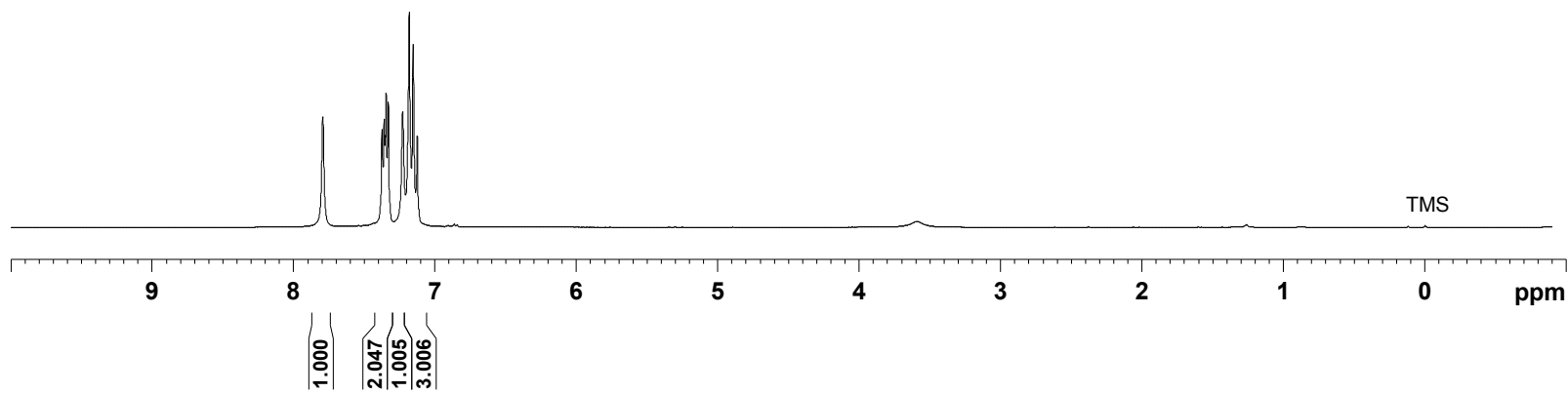


¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

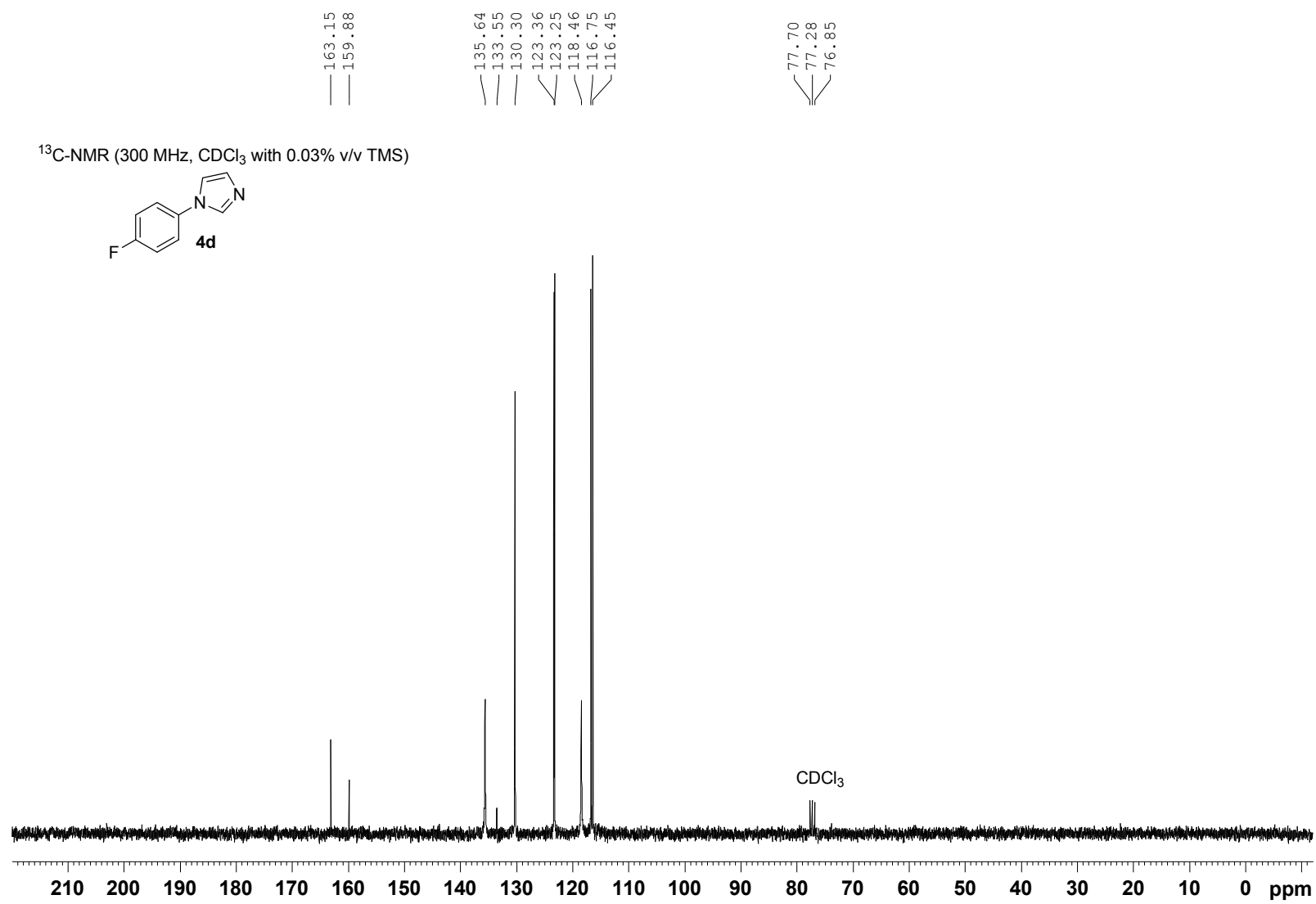
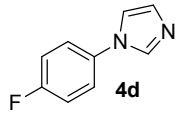


7.7977
7.3794
7.3723
7.3640
7.3566
7.3498
7.3345
7.2330
7.1866
7.1585
7.1296
6.8684
6.8468

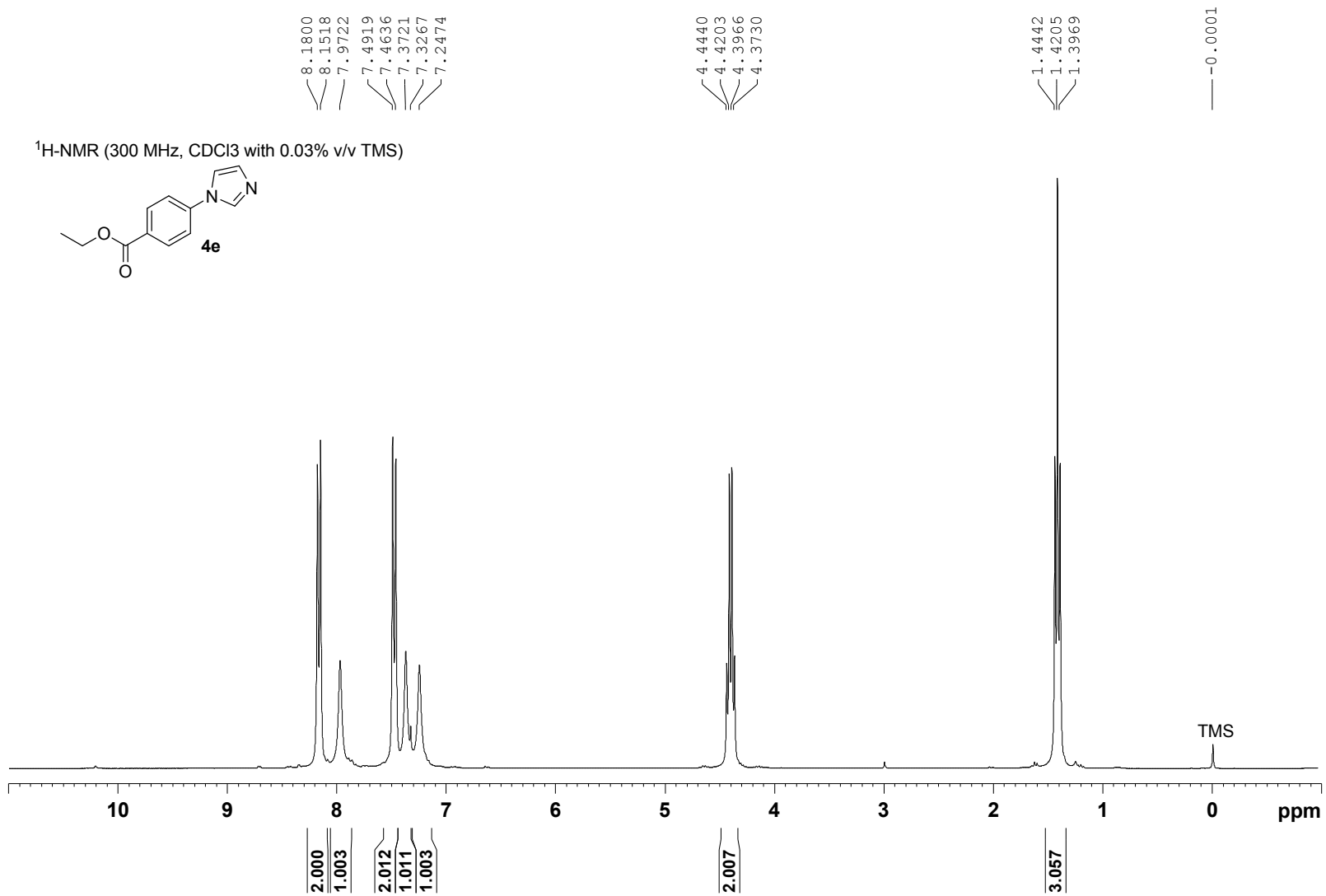
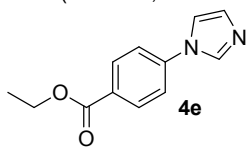
— 0.0149

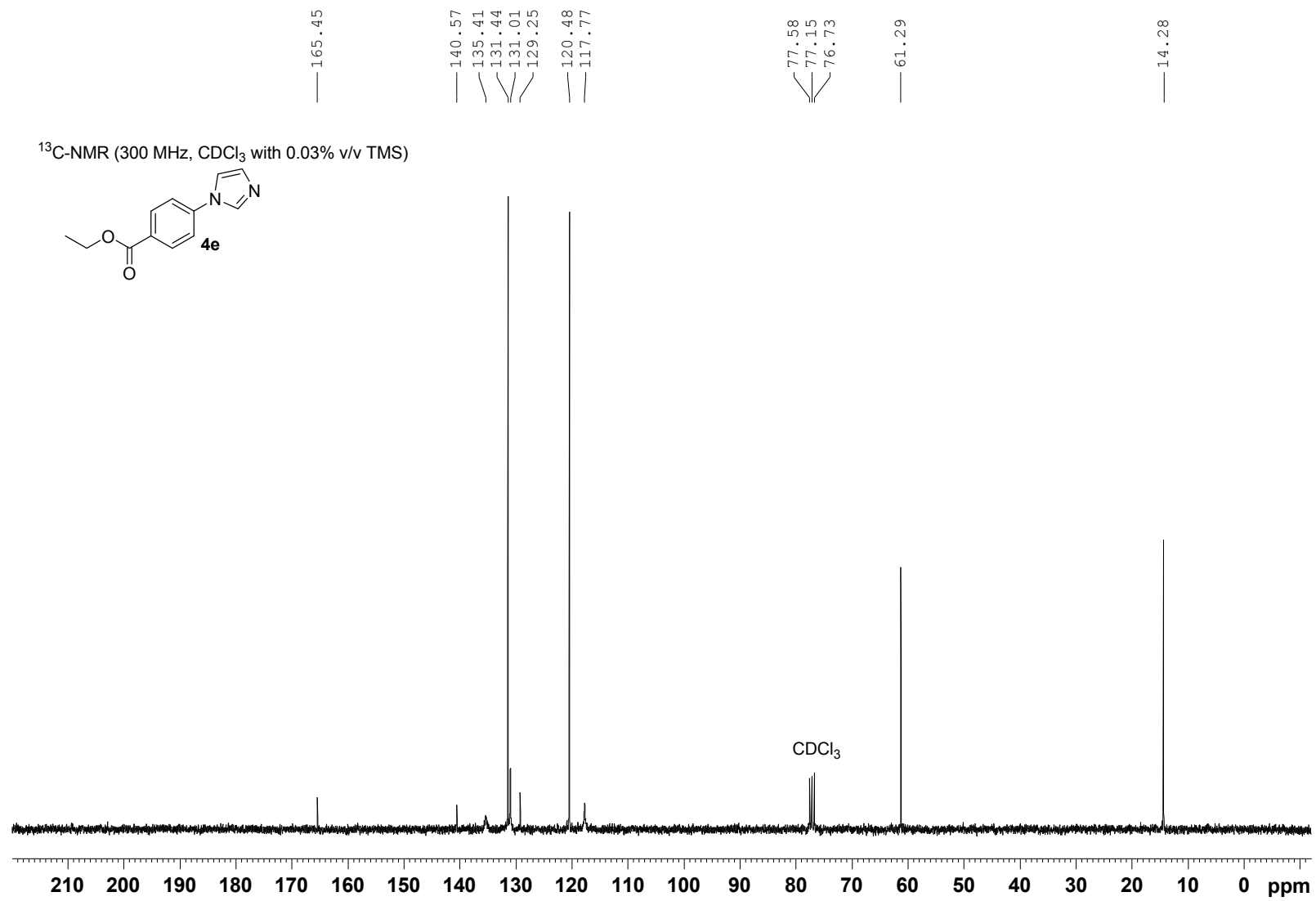


¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

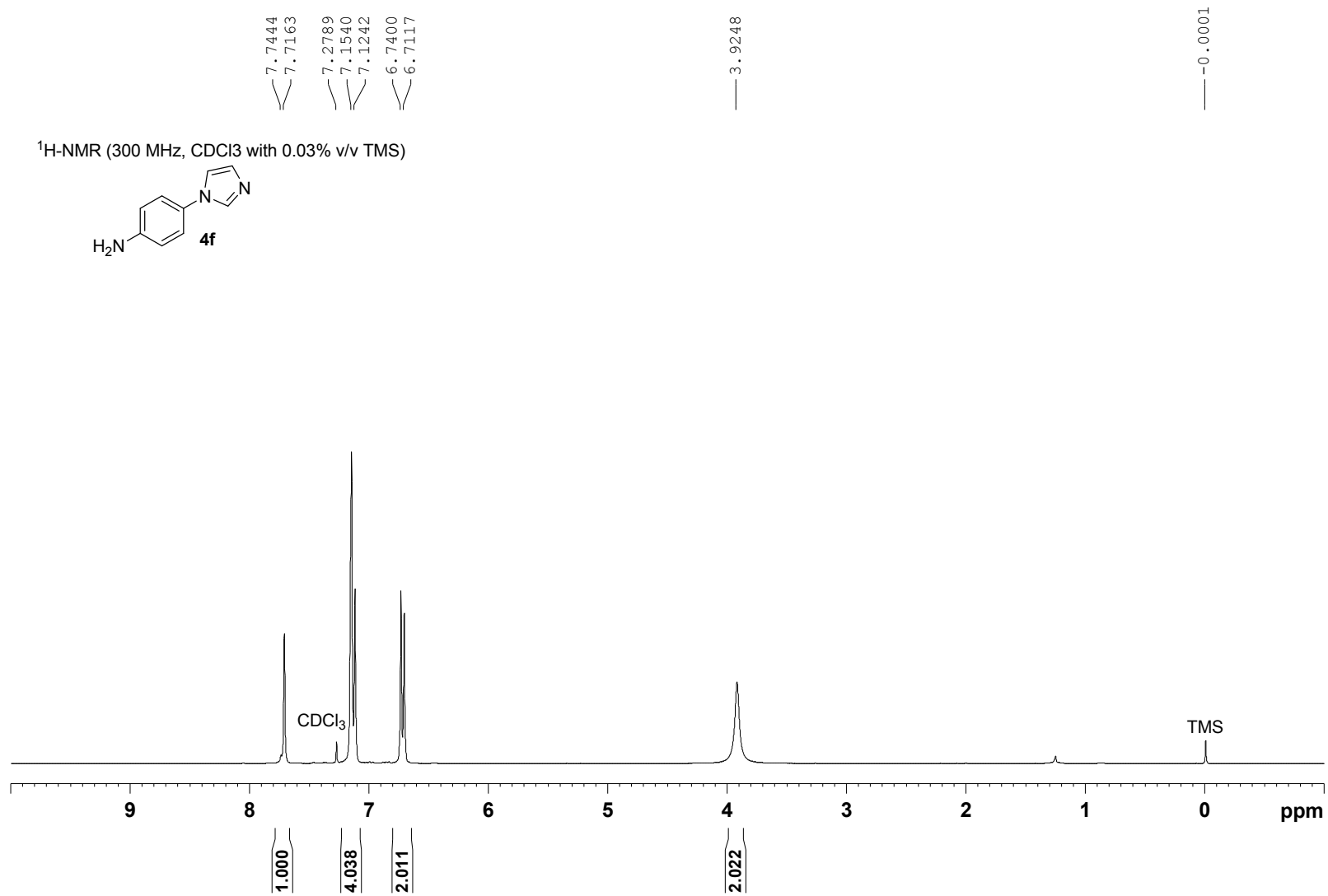
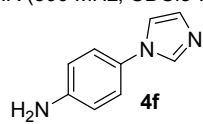


¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

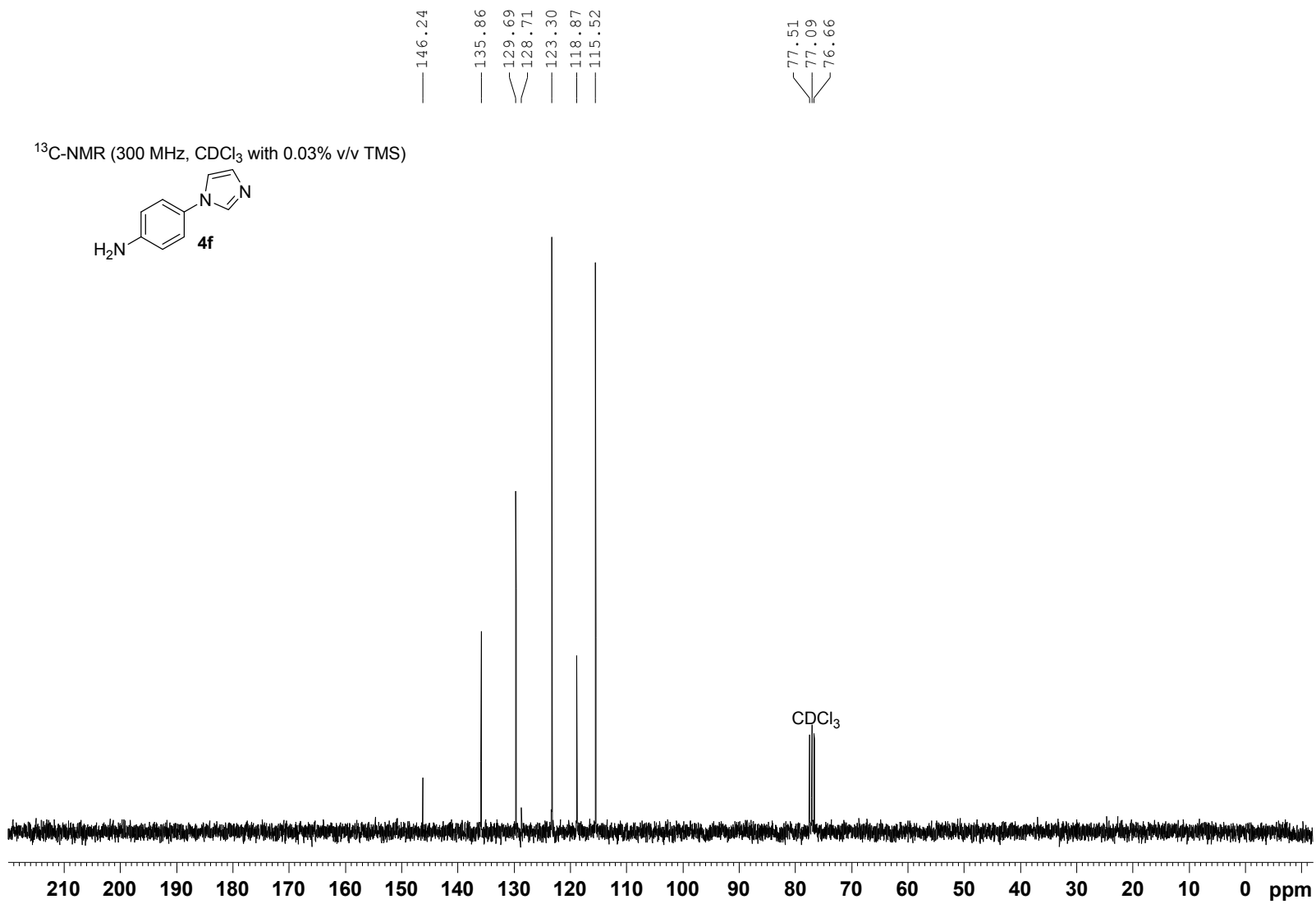
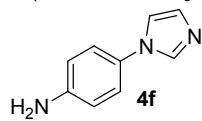


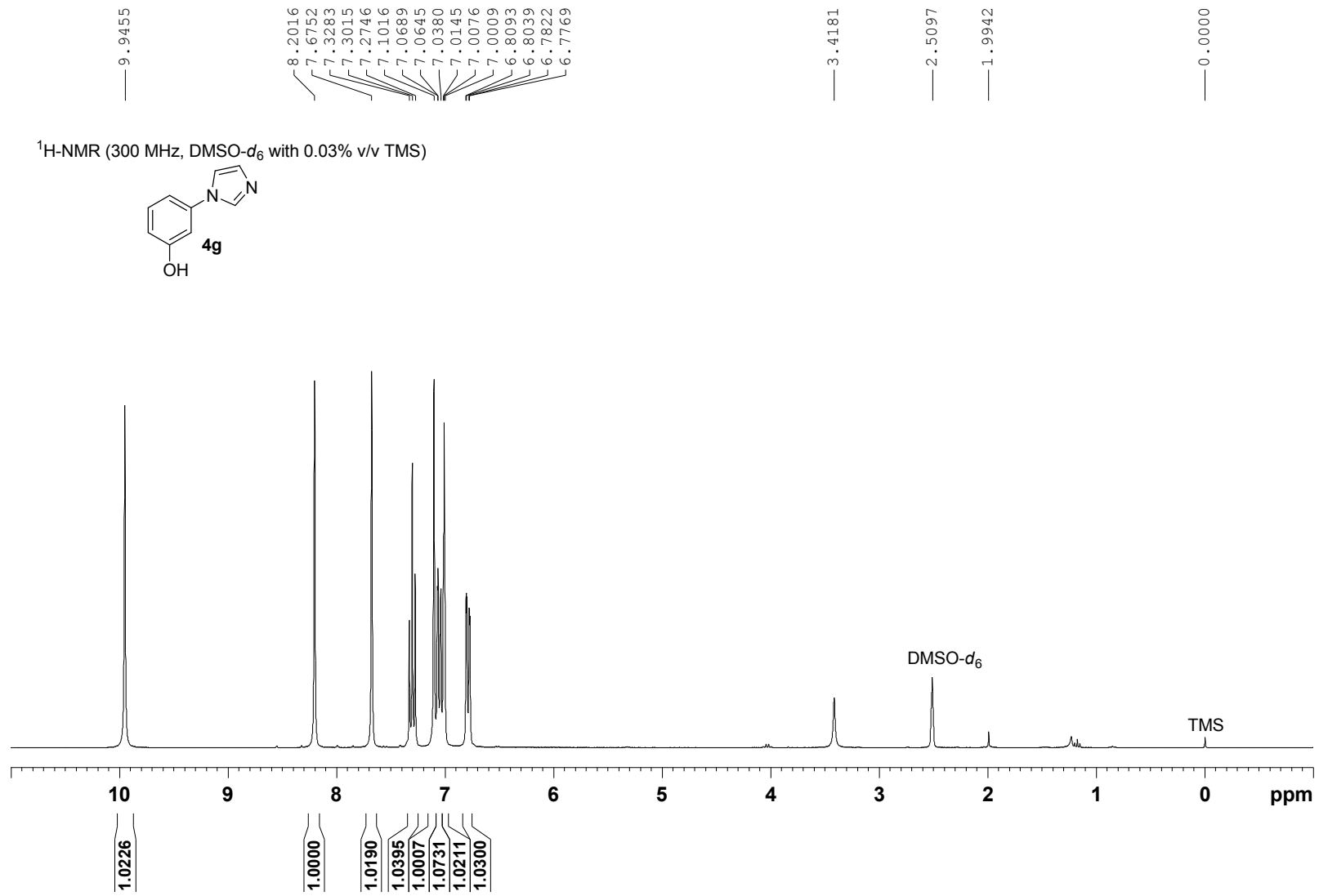


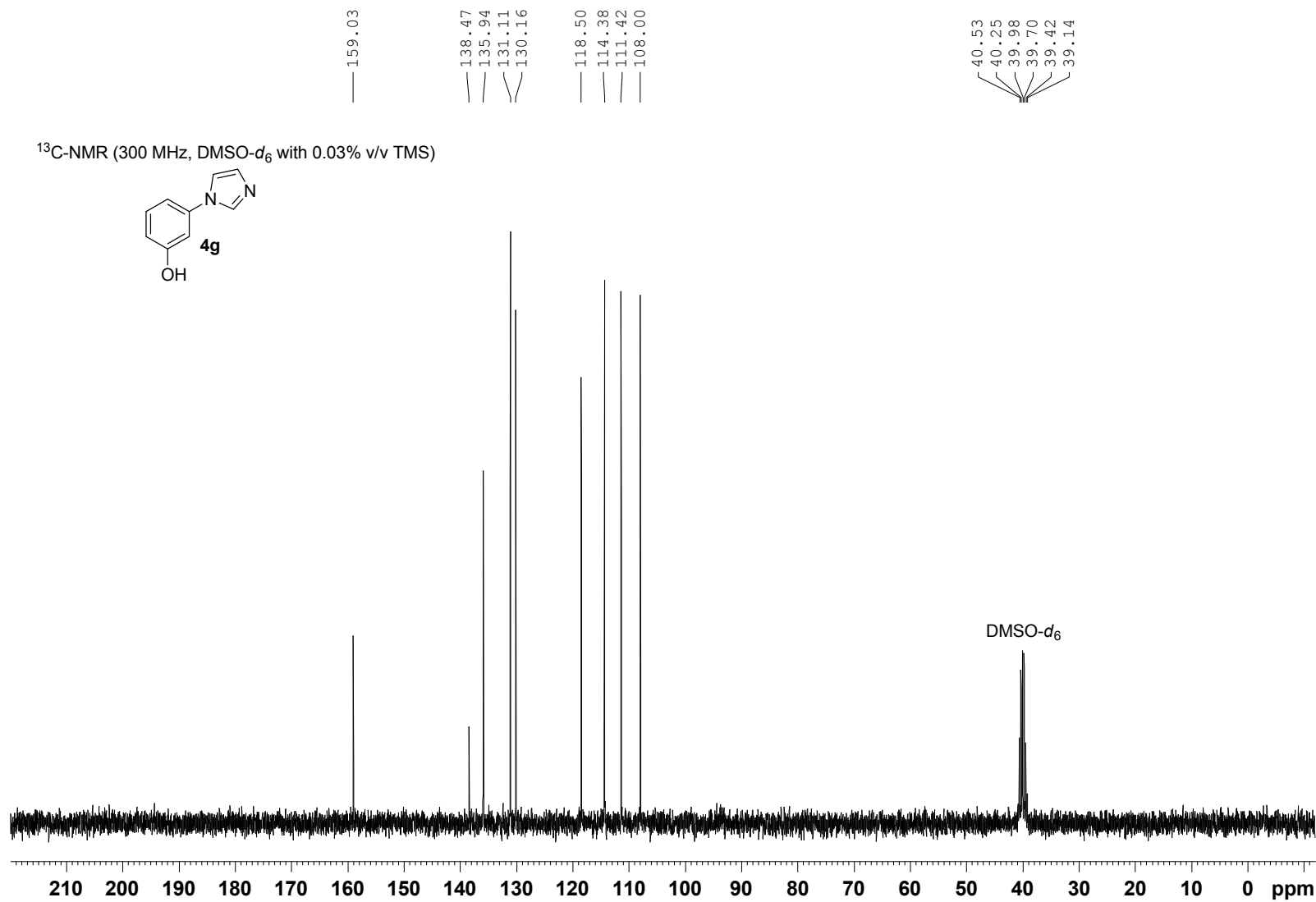
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



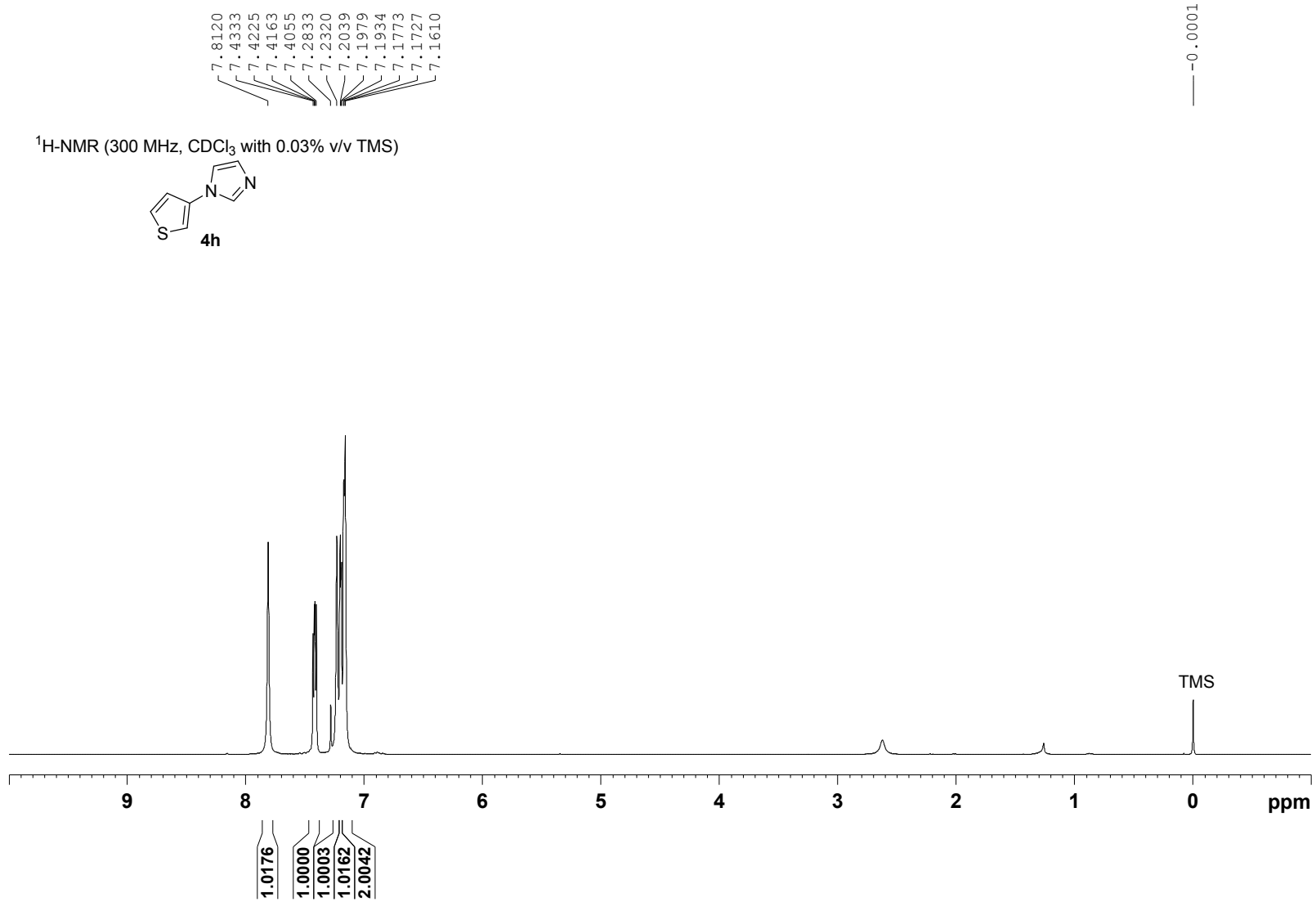
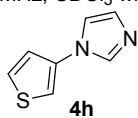
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



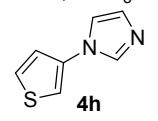




¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

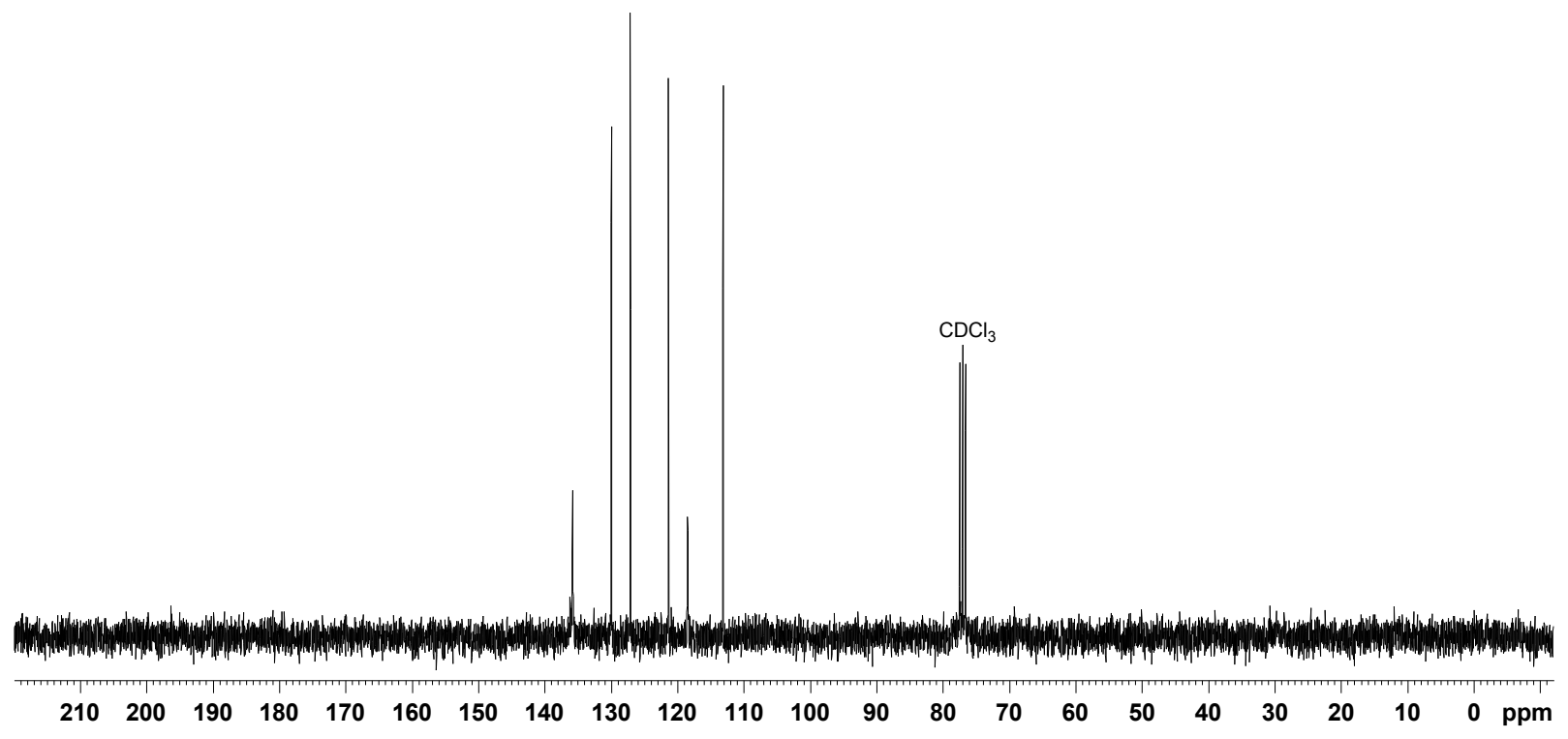


¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

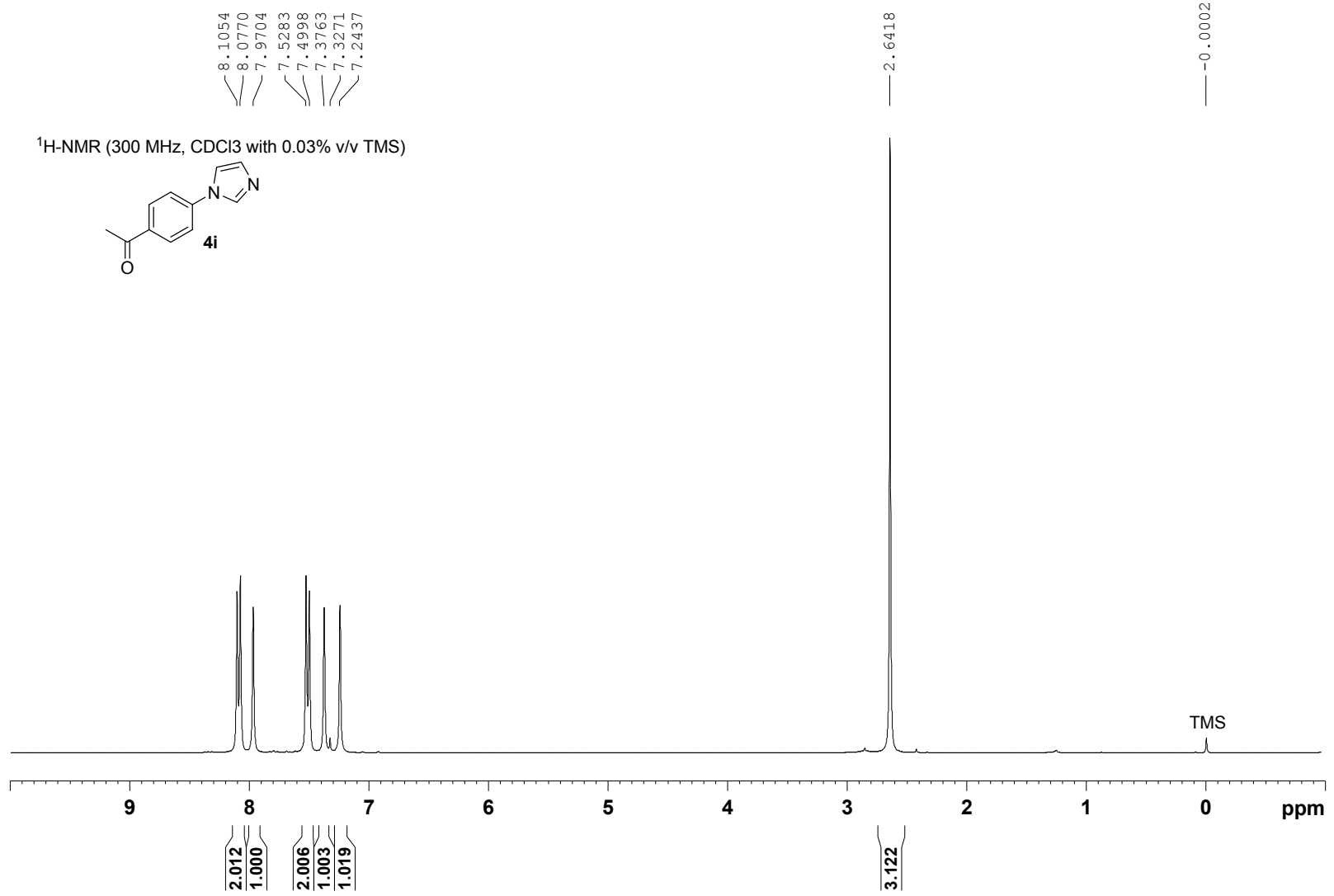
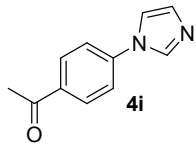


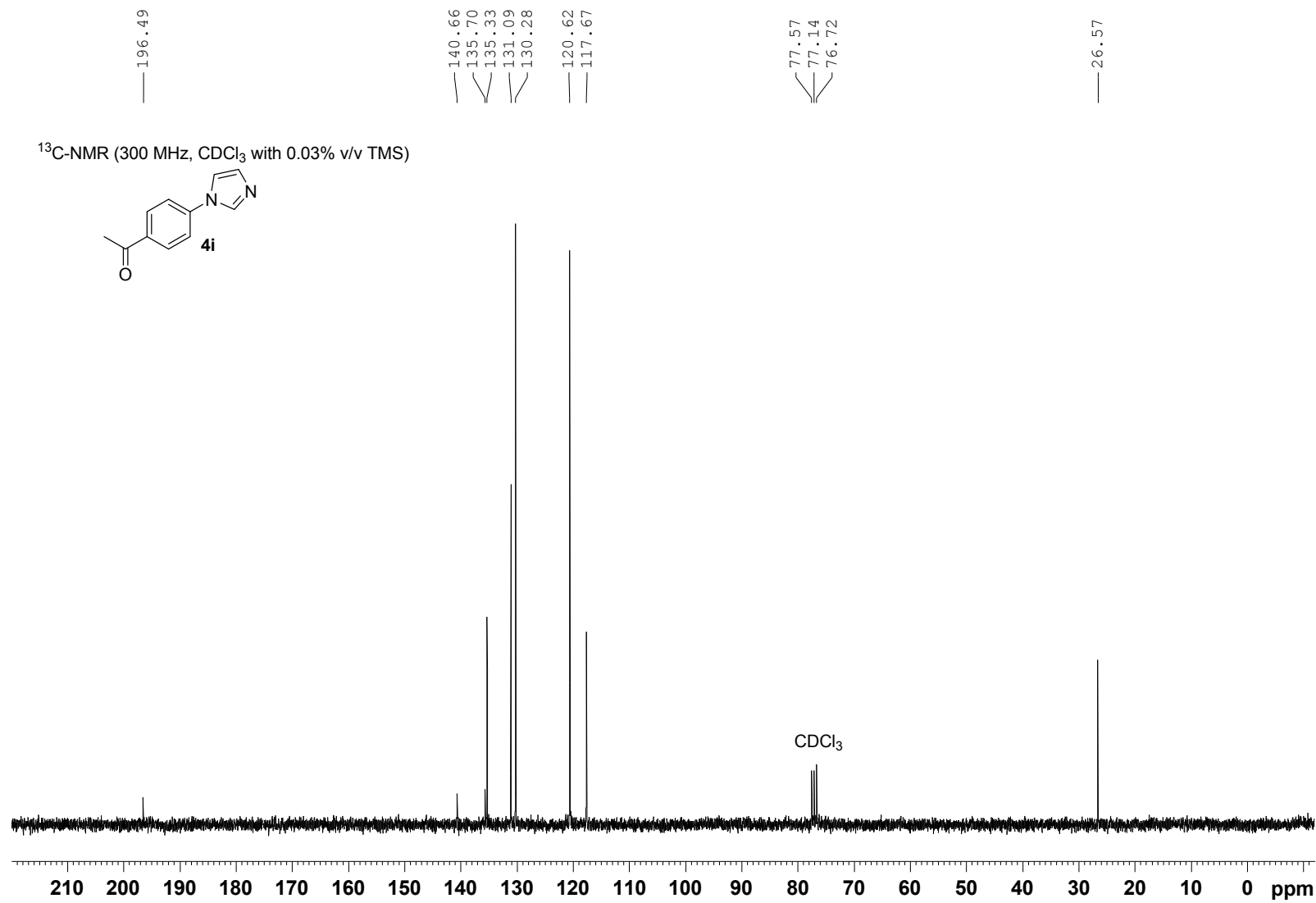
136.25
135.83
130.01
127.15
121.42
118.51
113.19

77.50
77.08
76.66

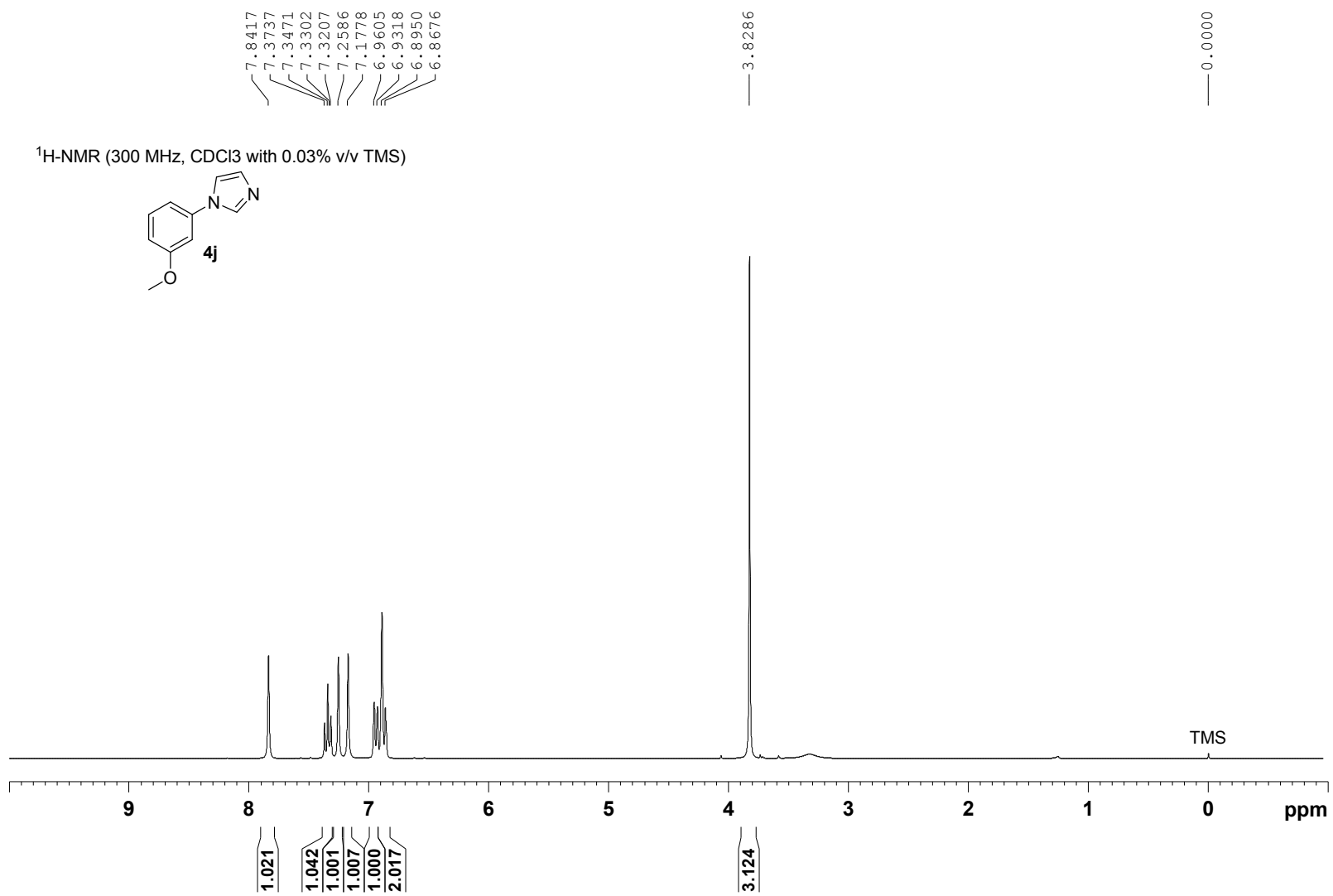
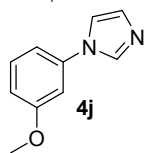


¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

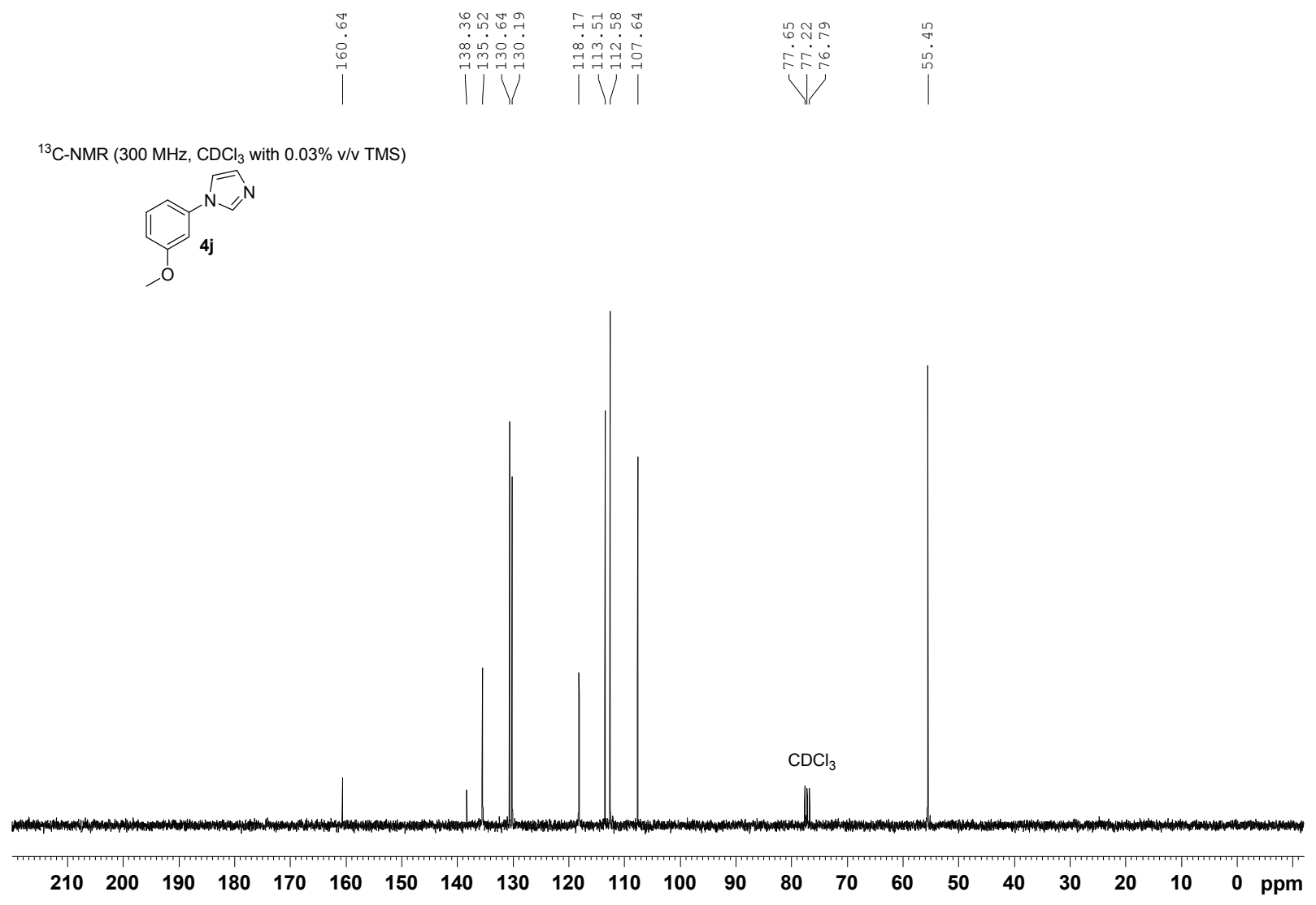
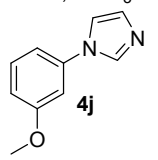




¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



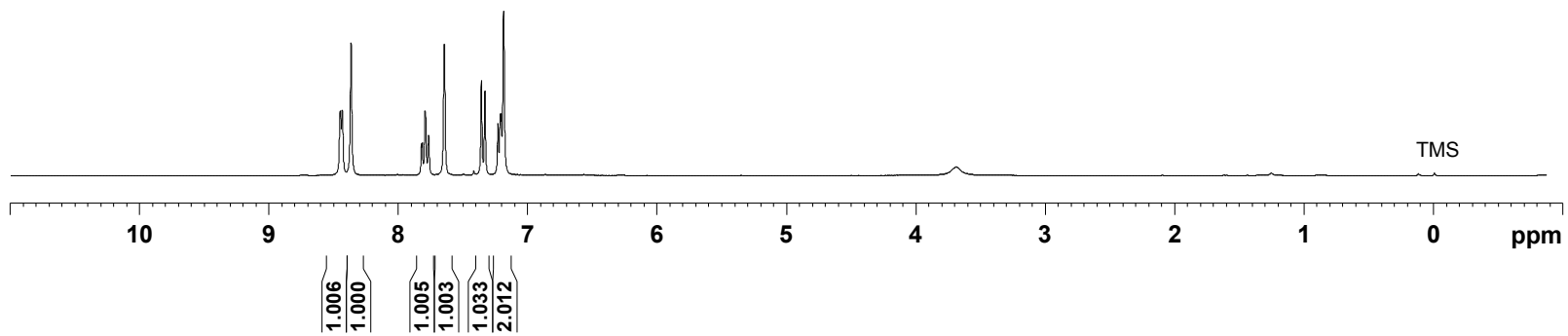
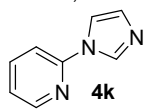
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



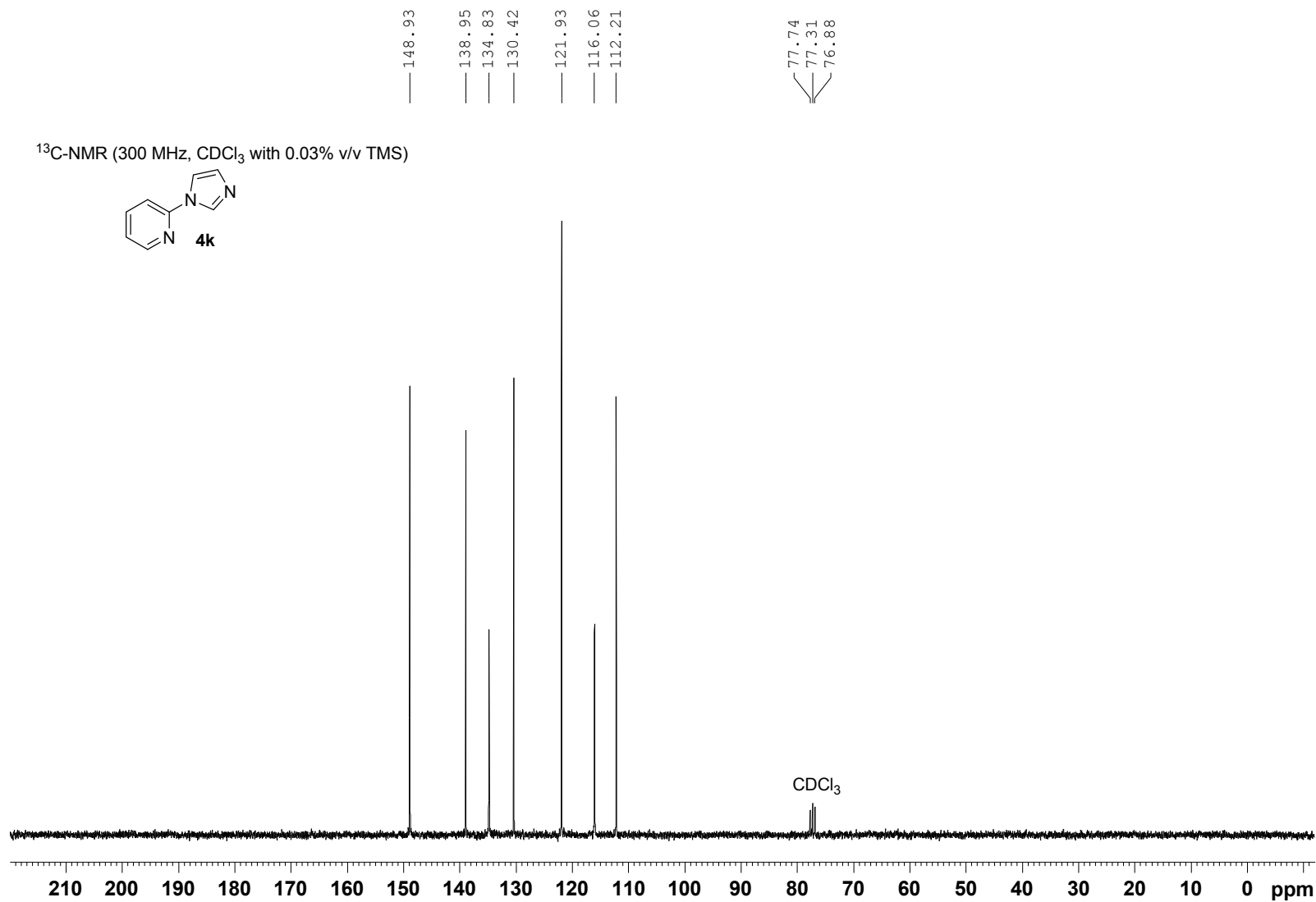
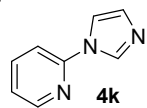
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8.4371
8.3676
7.8230
7.8174
7.7961
7.7924
7.7709
7.7652
7.6469
7.4189
7.3602
7.3328
7.2318
7.2148
7.2080
7.1888

— 0.0001

¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



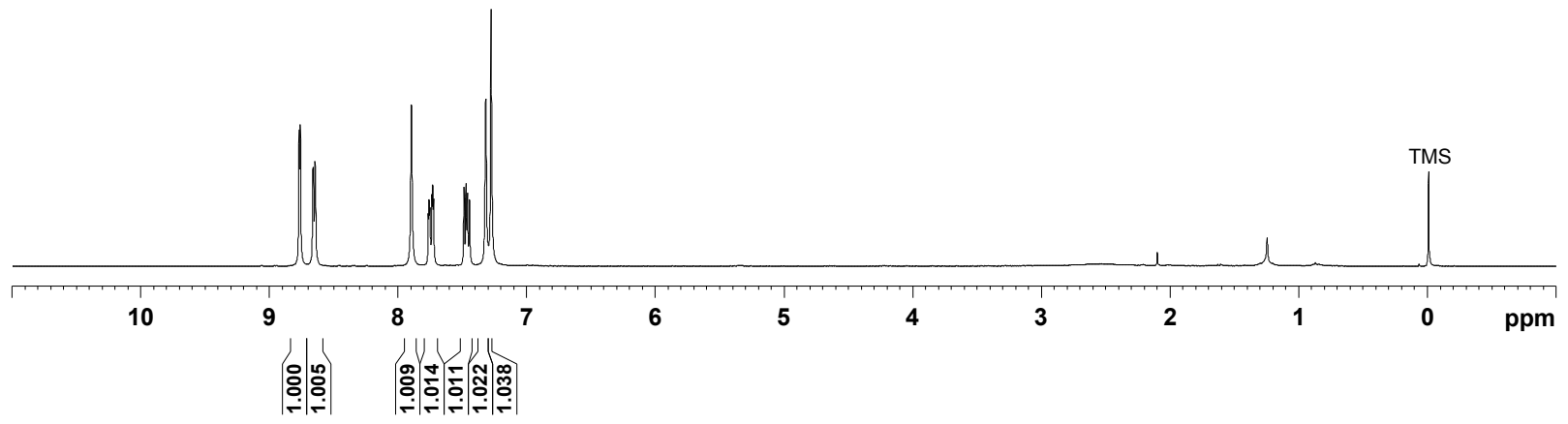
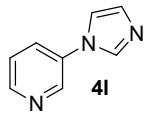
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



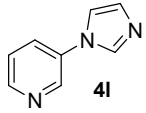
8.7710
8.7630
8.6646
8.6603
8.6487
8.6445
7.8991
7.7672
7.7623
7.7585
7.7536
7.7398
7.7350
7.7312
7.7263
7.4910
7.4896
7.4752
7.4736
7.4638
7.4479
7.3217
7.2800

— 0.0001

¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

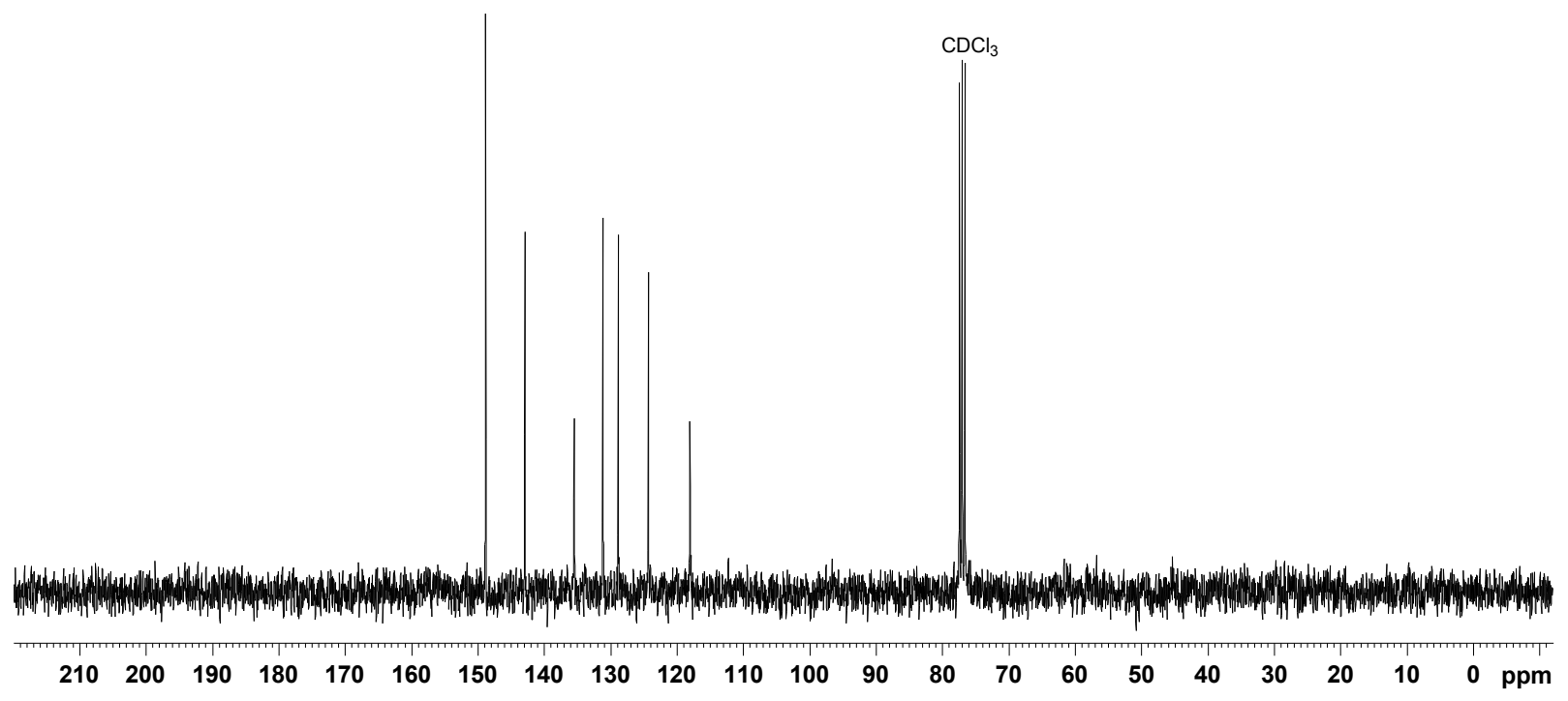


¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

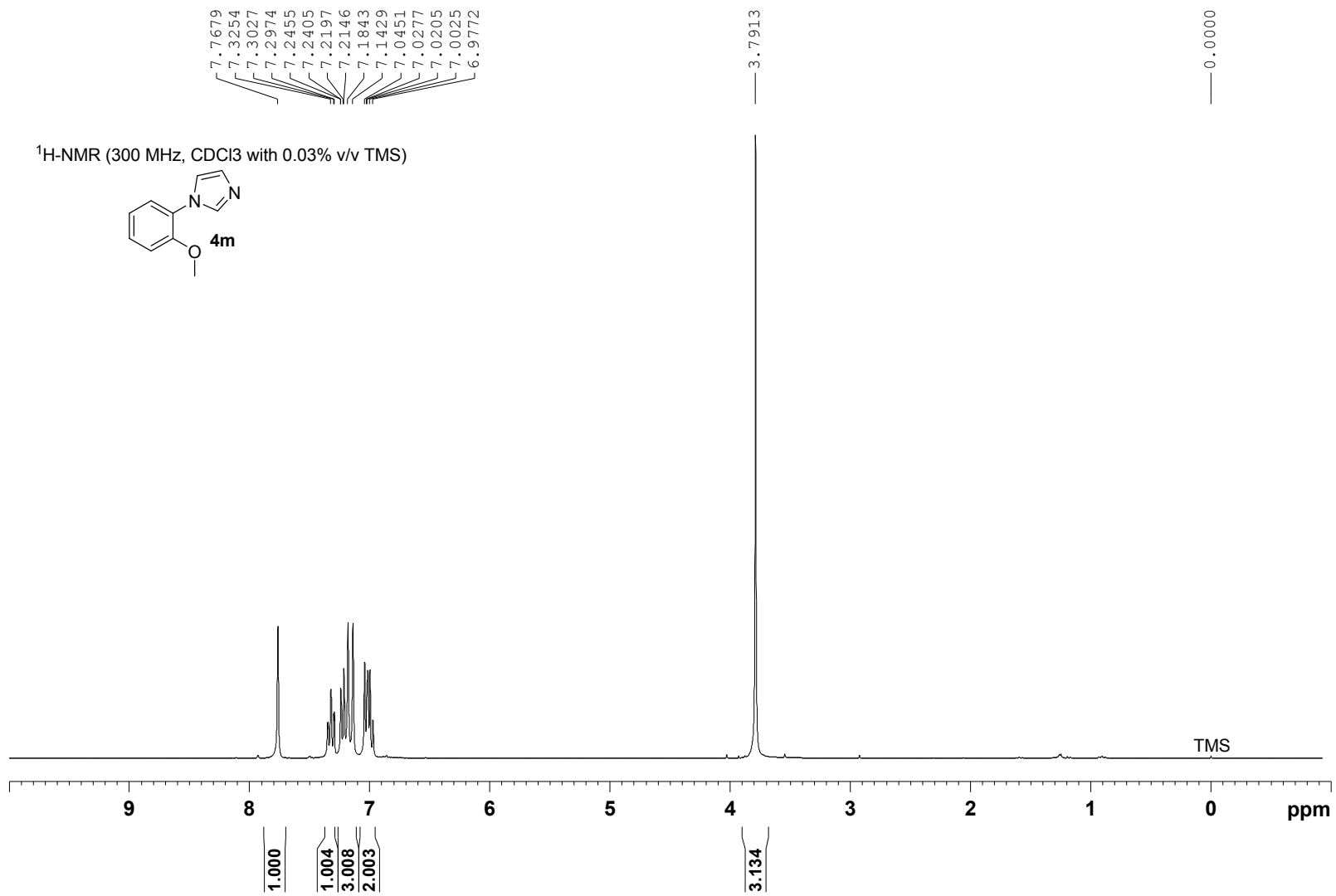
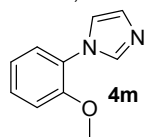


— 148.85
— 142.95
— 135.52
— 133.84
— 131.18
— 128.86
— 124.31
— 118.08

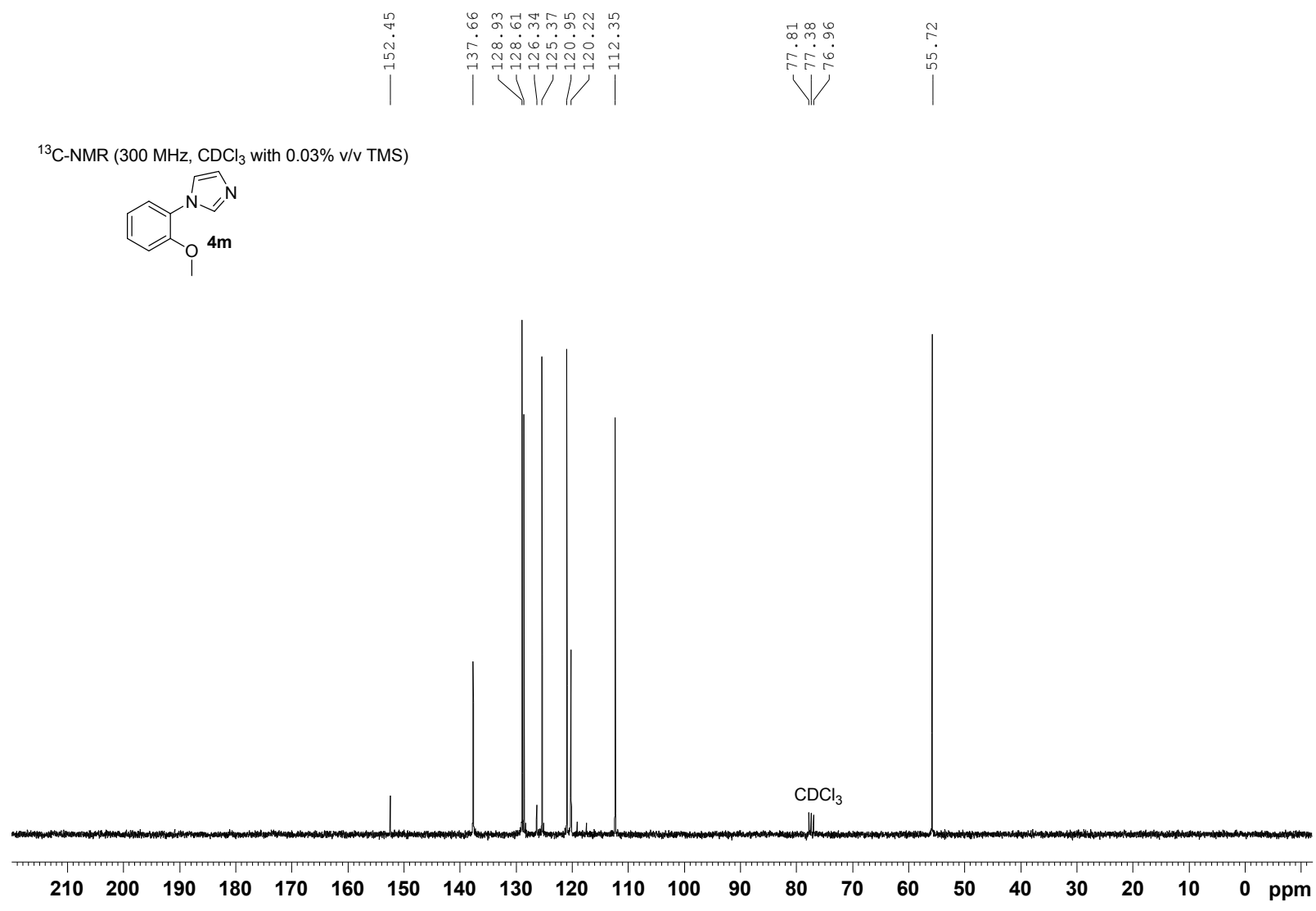
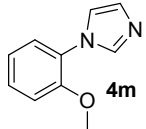
77.47
77.05
76.63



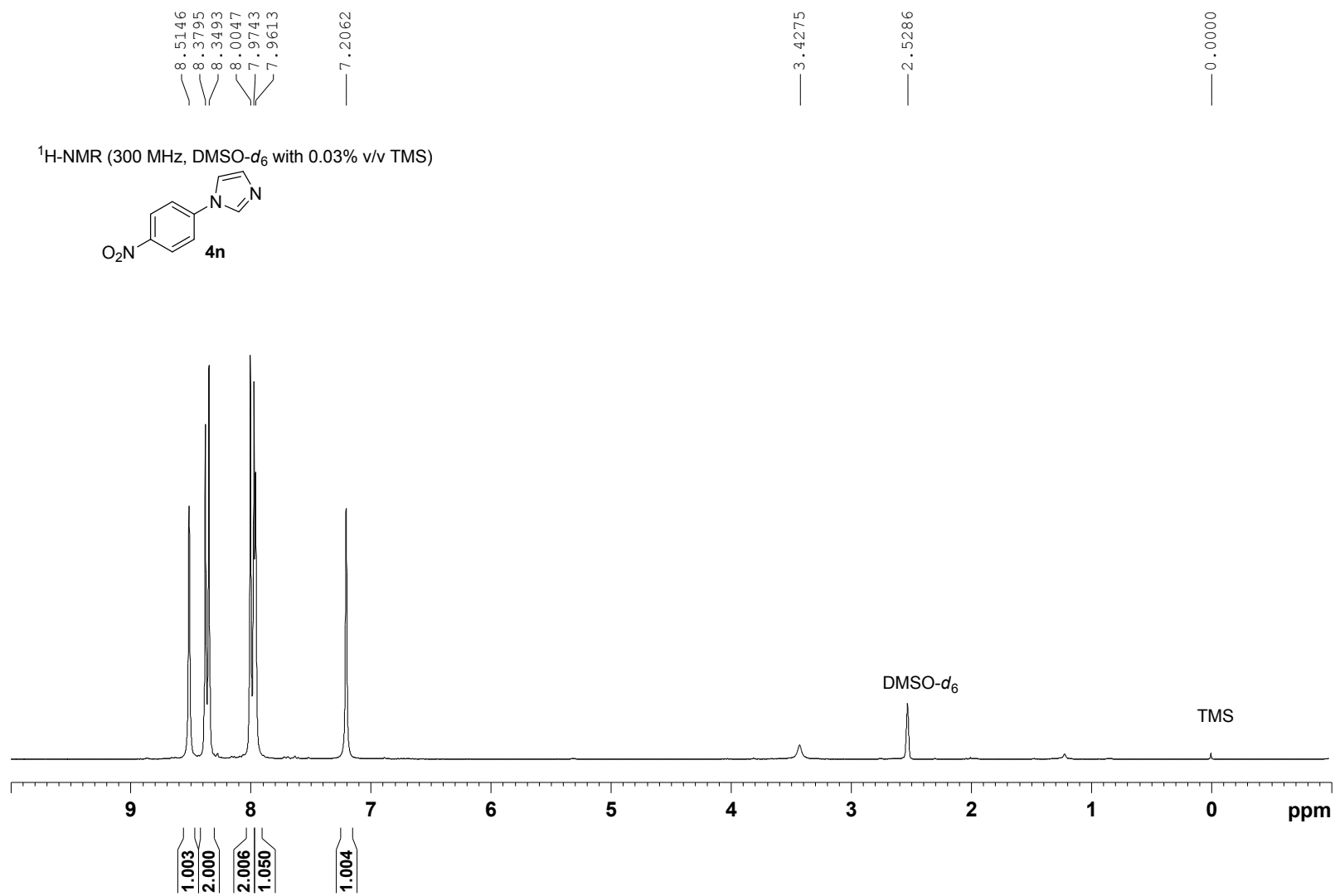
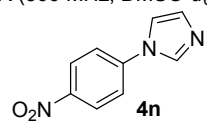
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



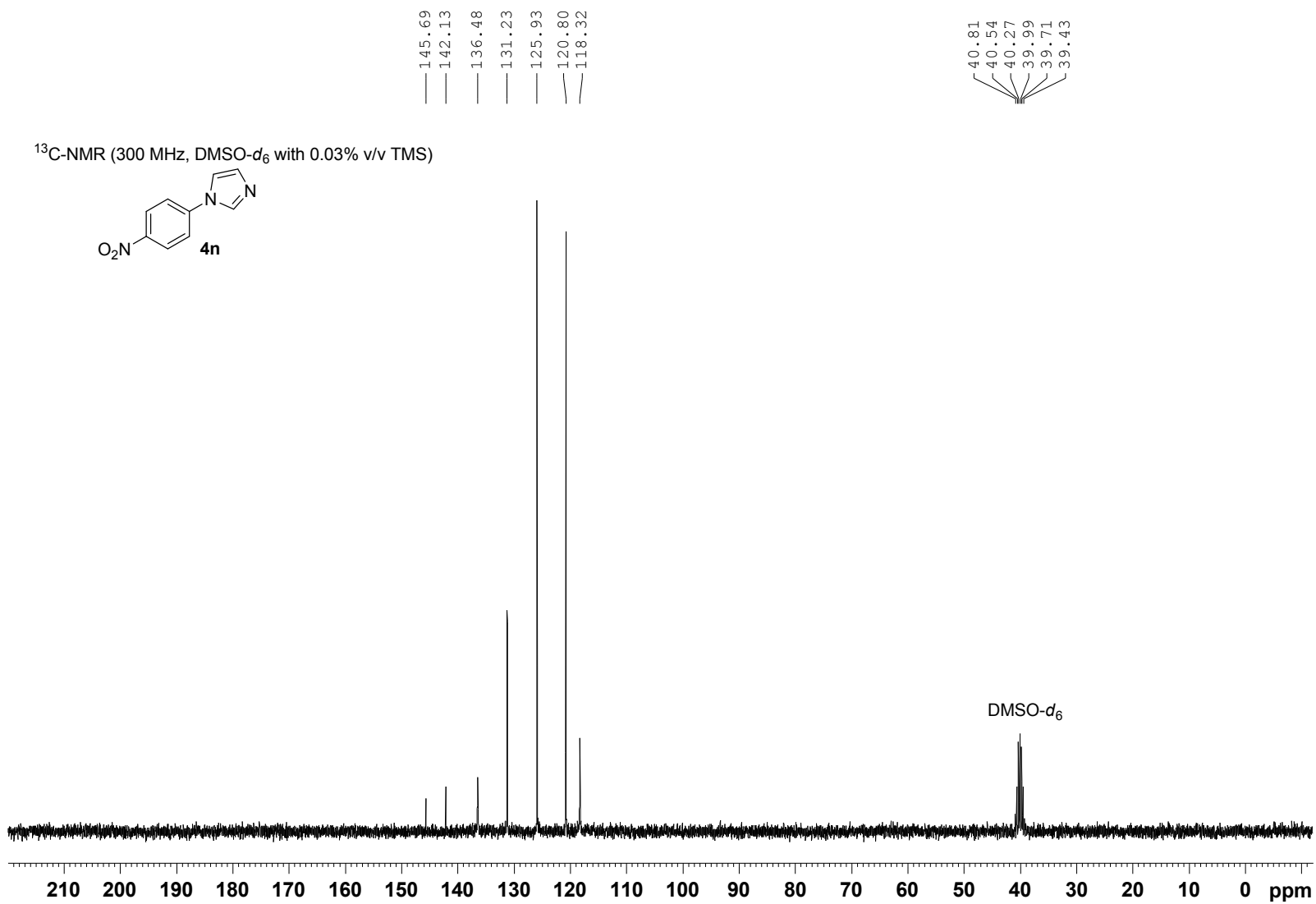
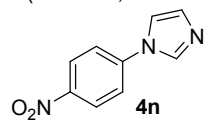
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



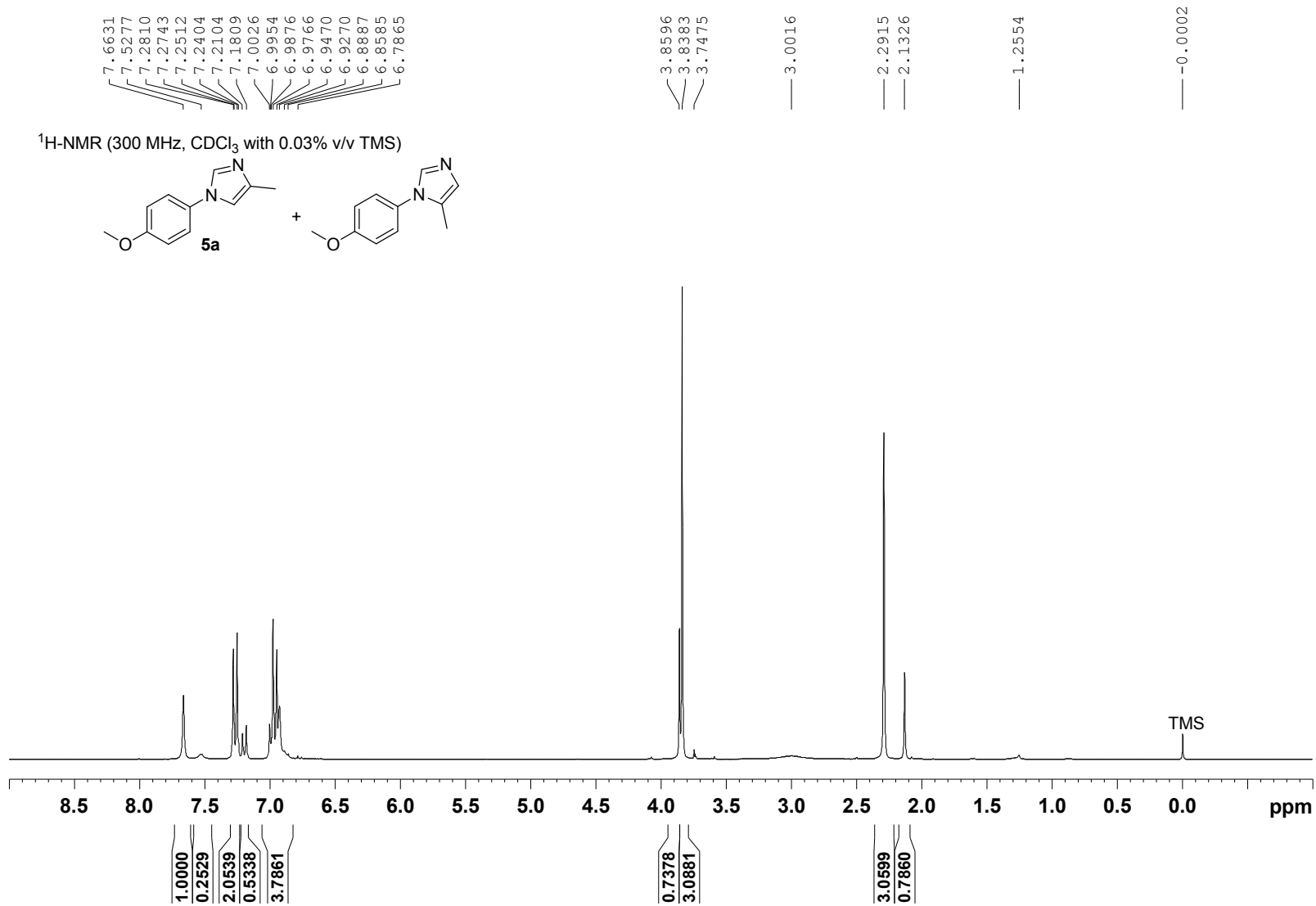
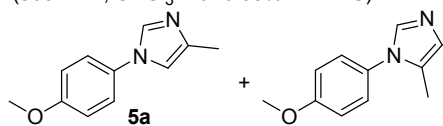
¹H-NMR (300 MHz, DMSO-*d*₆ with 0.03% v/v TMS)



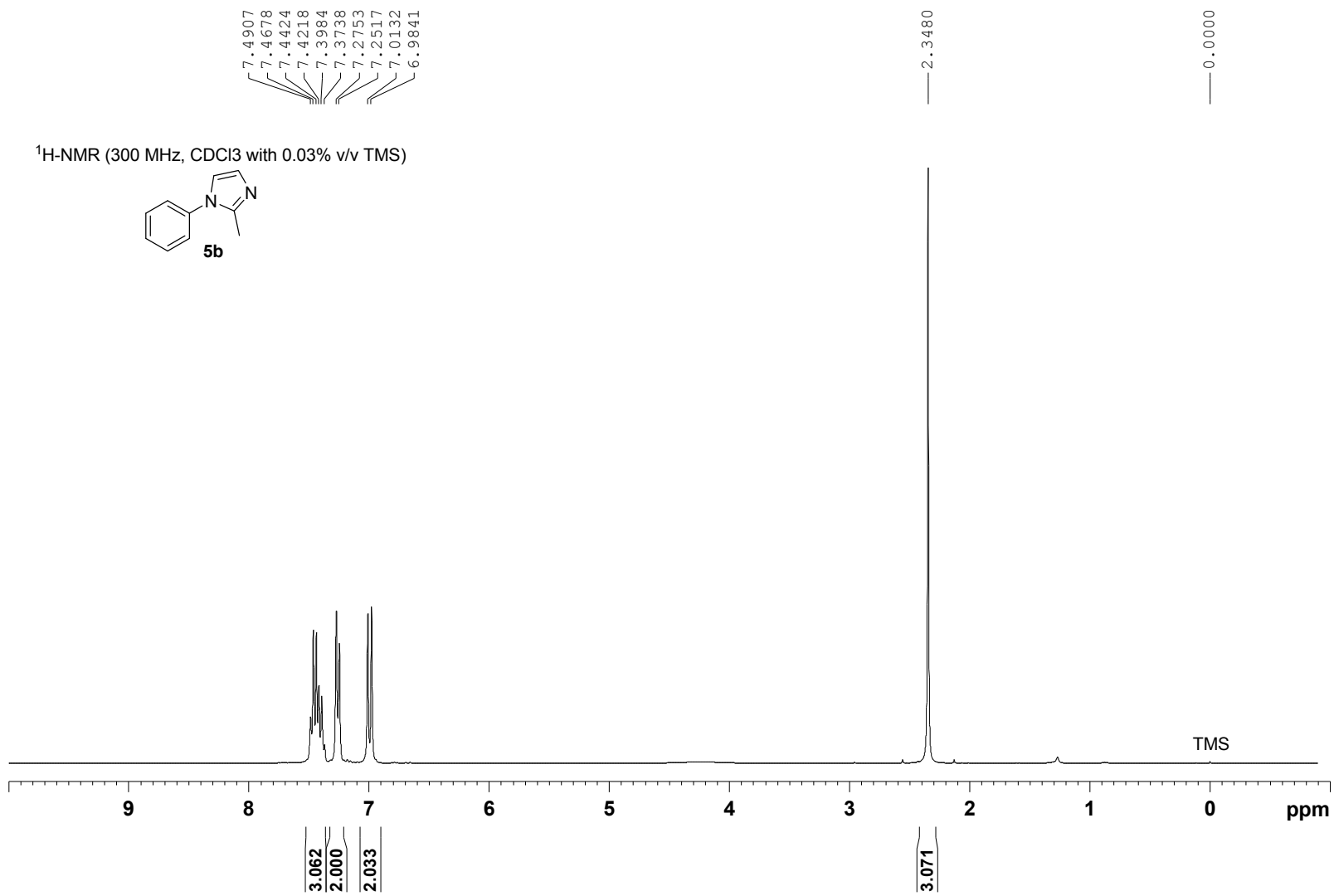
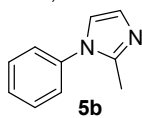
¹³C-NMR (300 MHz, DMSO-*d*₆ with 0.03% v/v TMS)



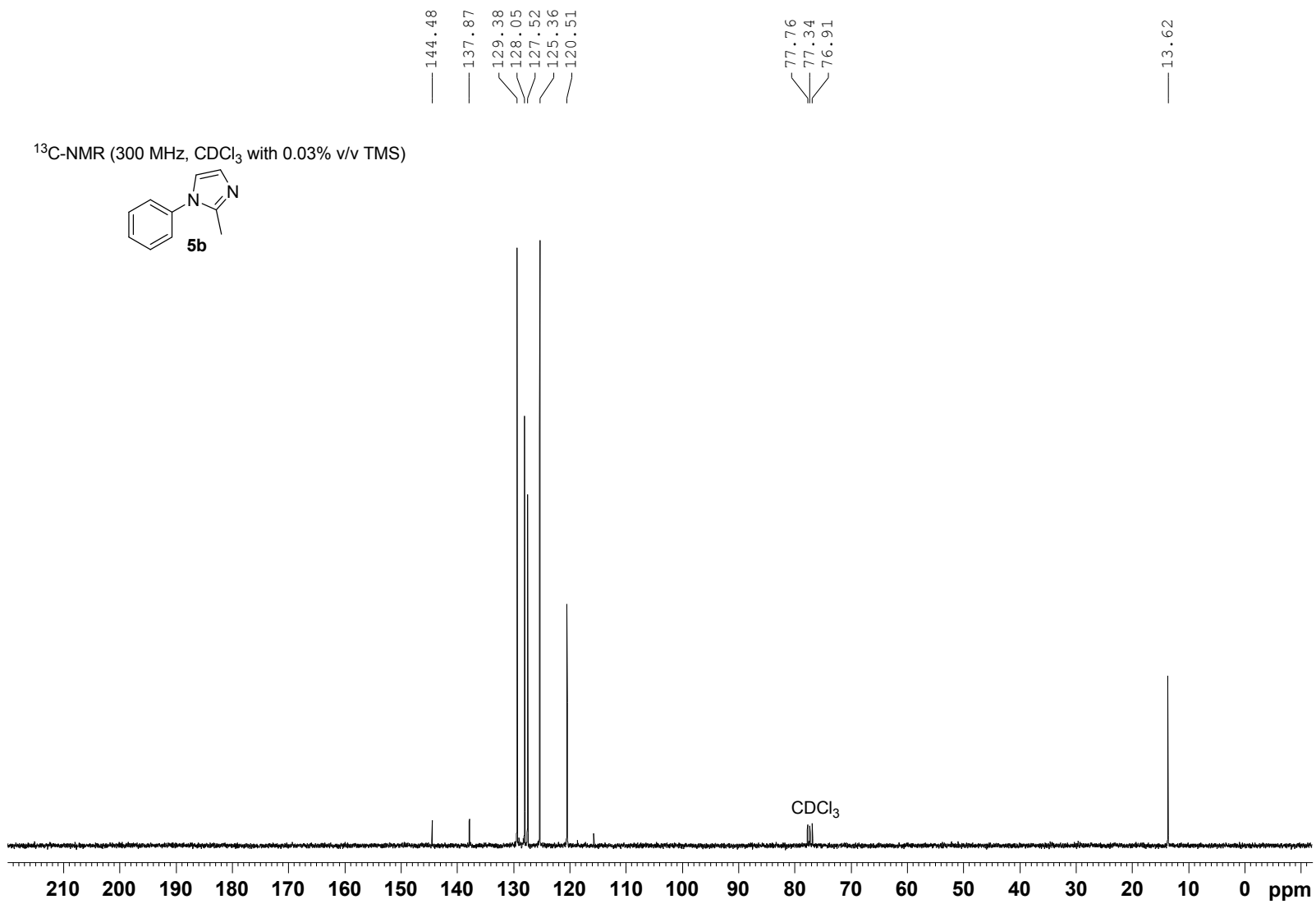
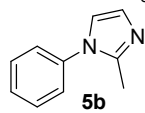
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

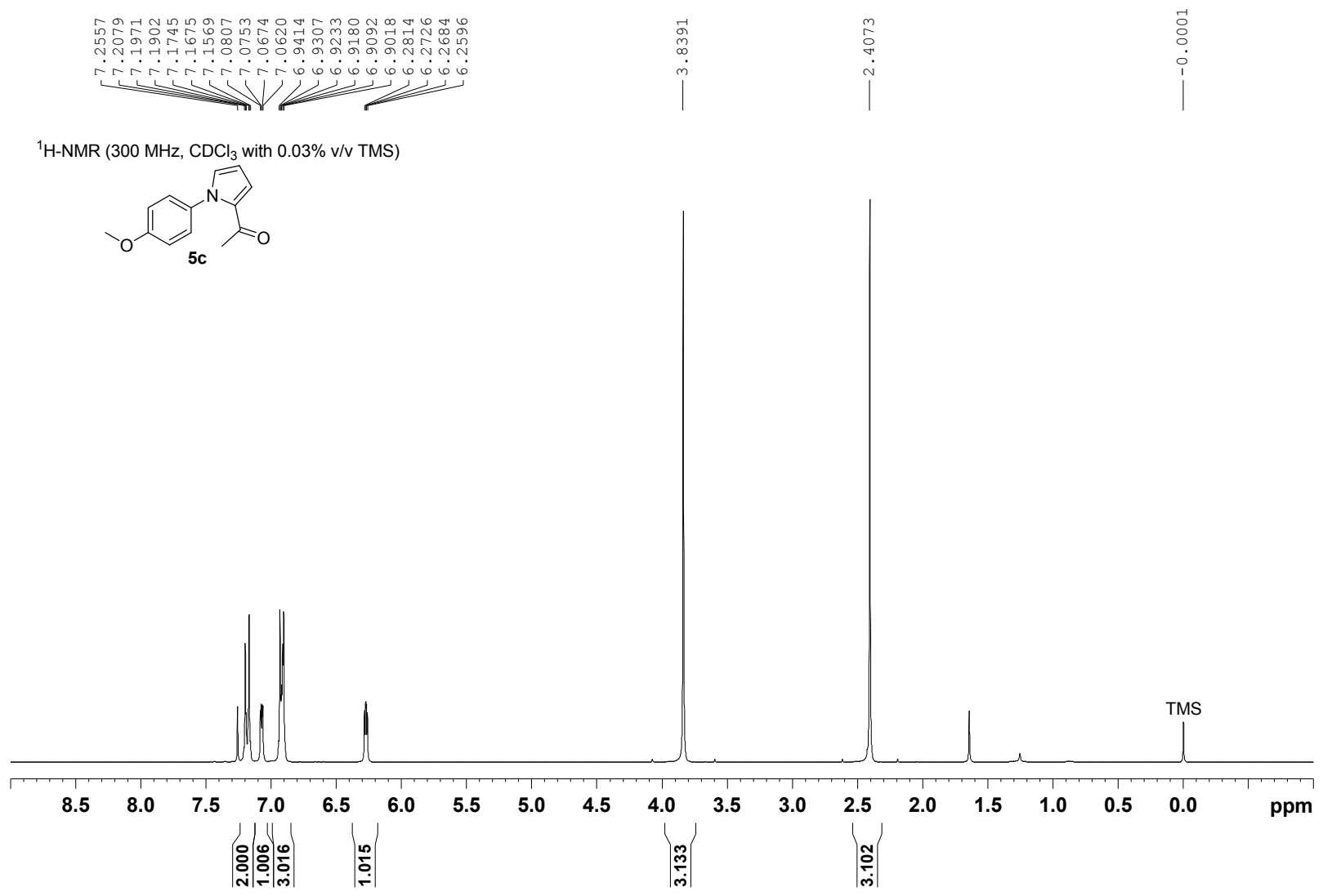


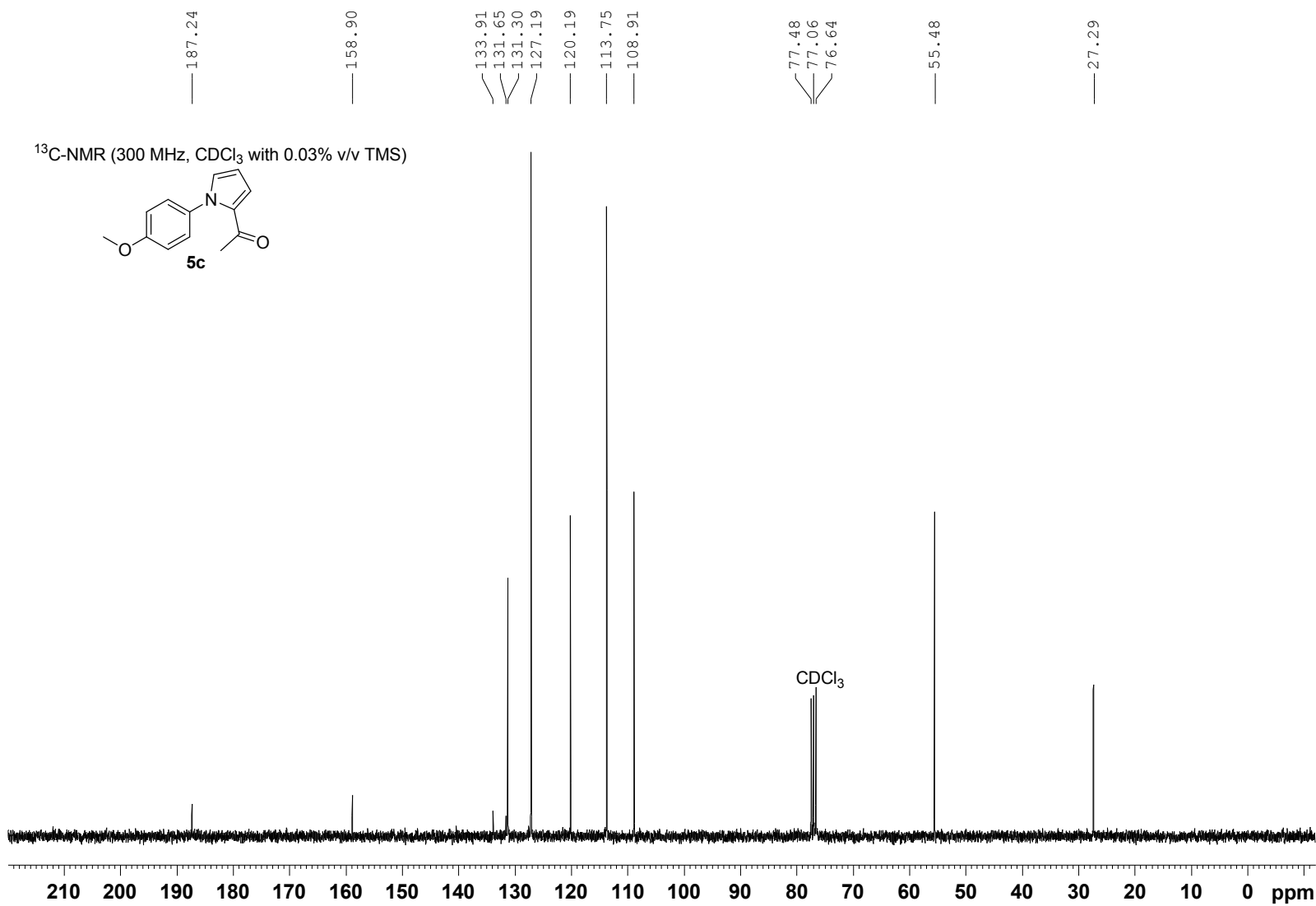
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



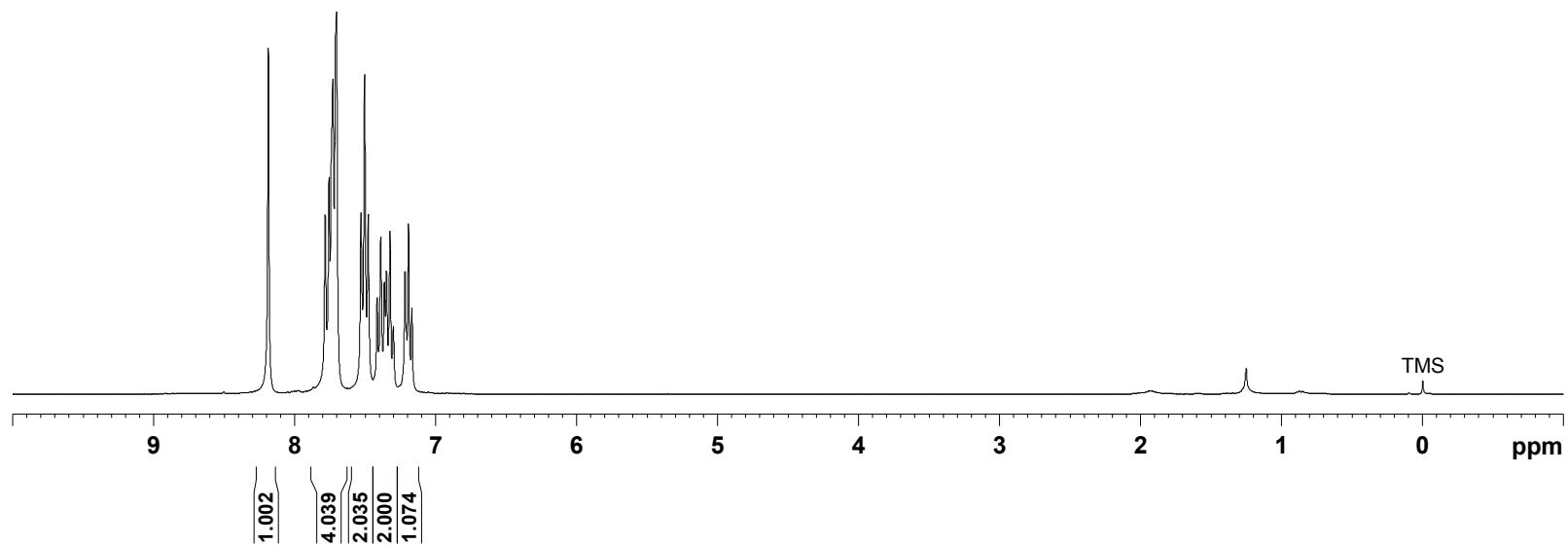
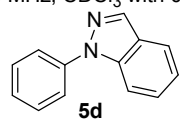




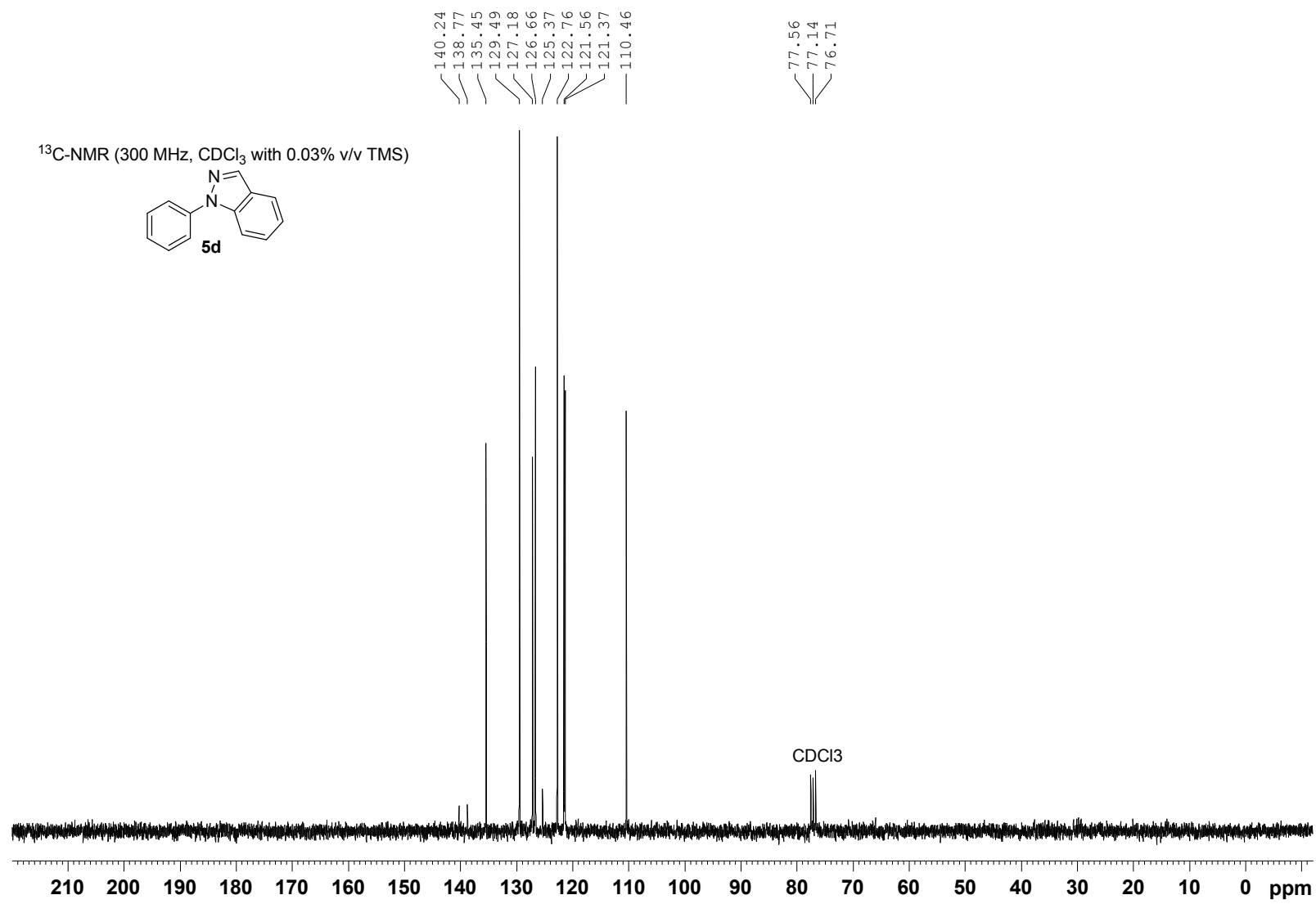
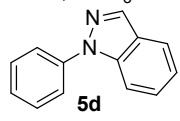
8.1893
7.7855
7.7585
7.7307
7.7058
7.5316
7.5063
7.4795
7.4176
7.3916
7.3662
7.3510
7.3263
7.3016
7.2201
7.2110
7.1950
7.1705

— 0.0001

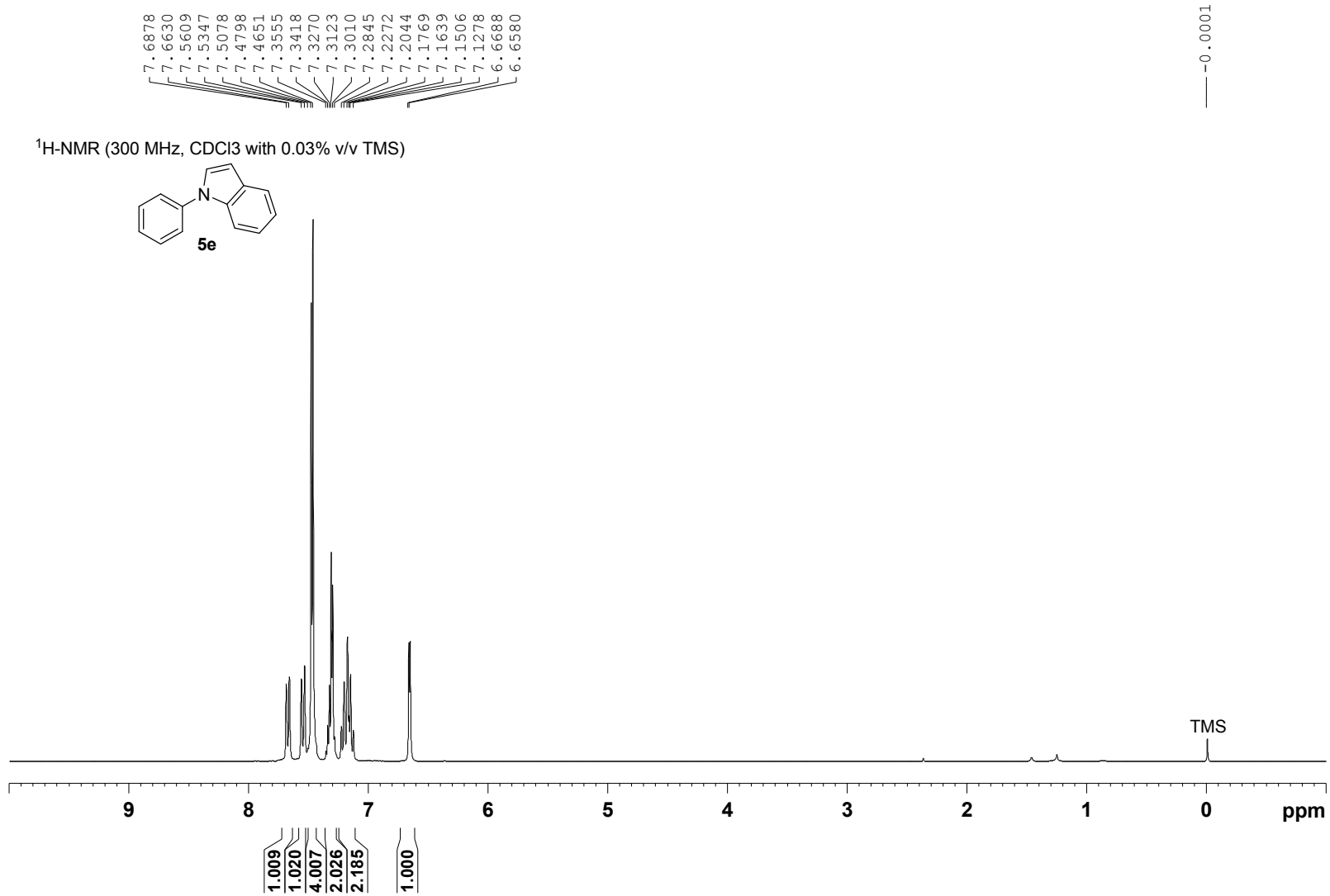
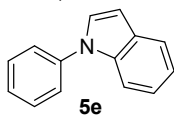
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



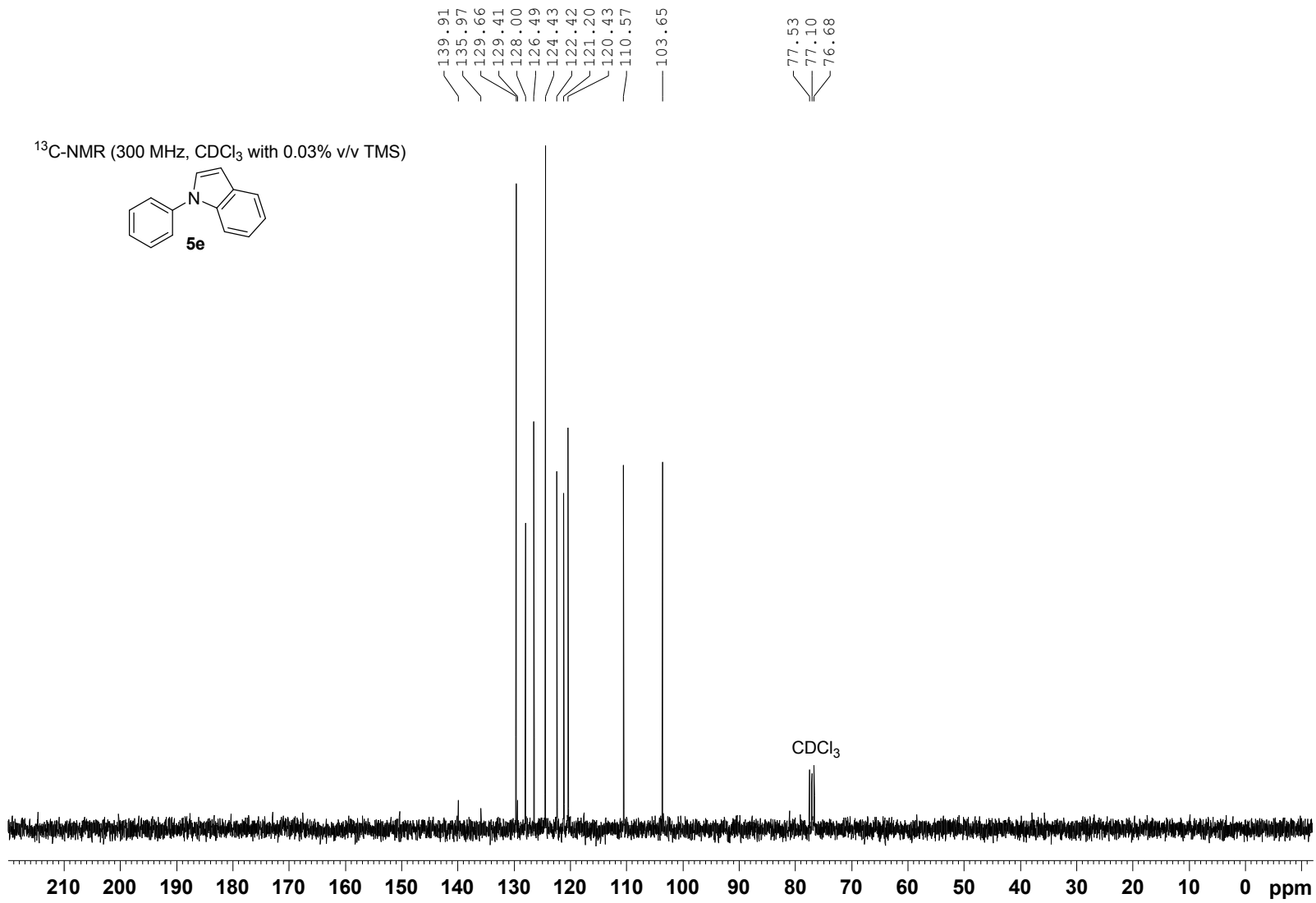
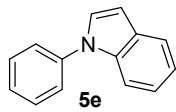
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

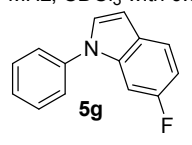


¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

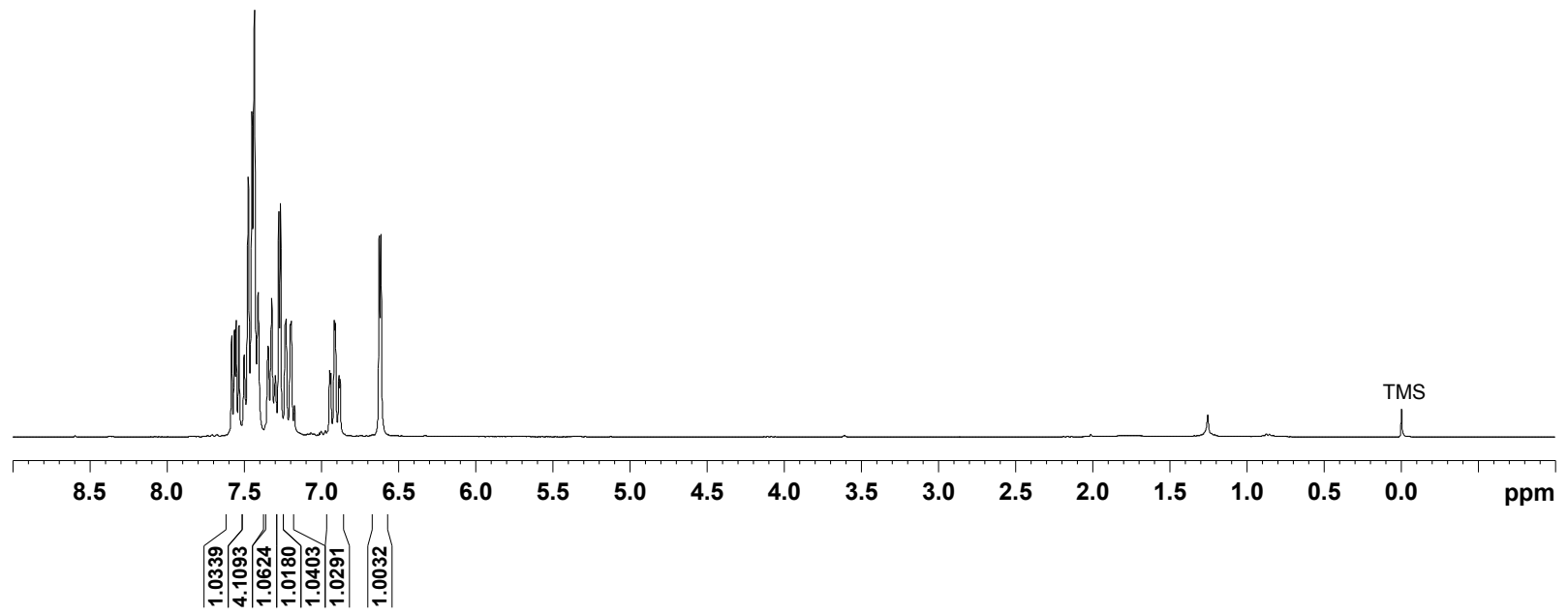


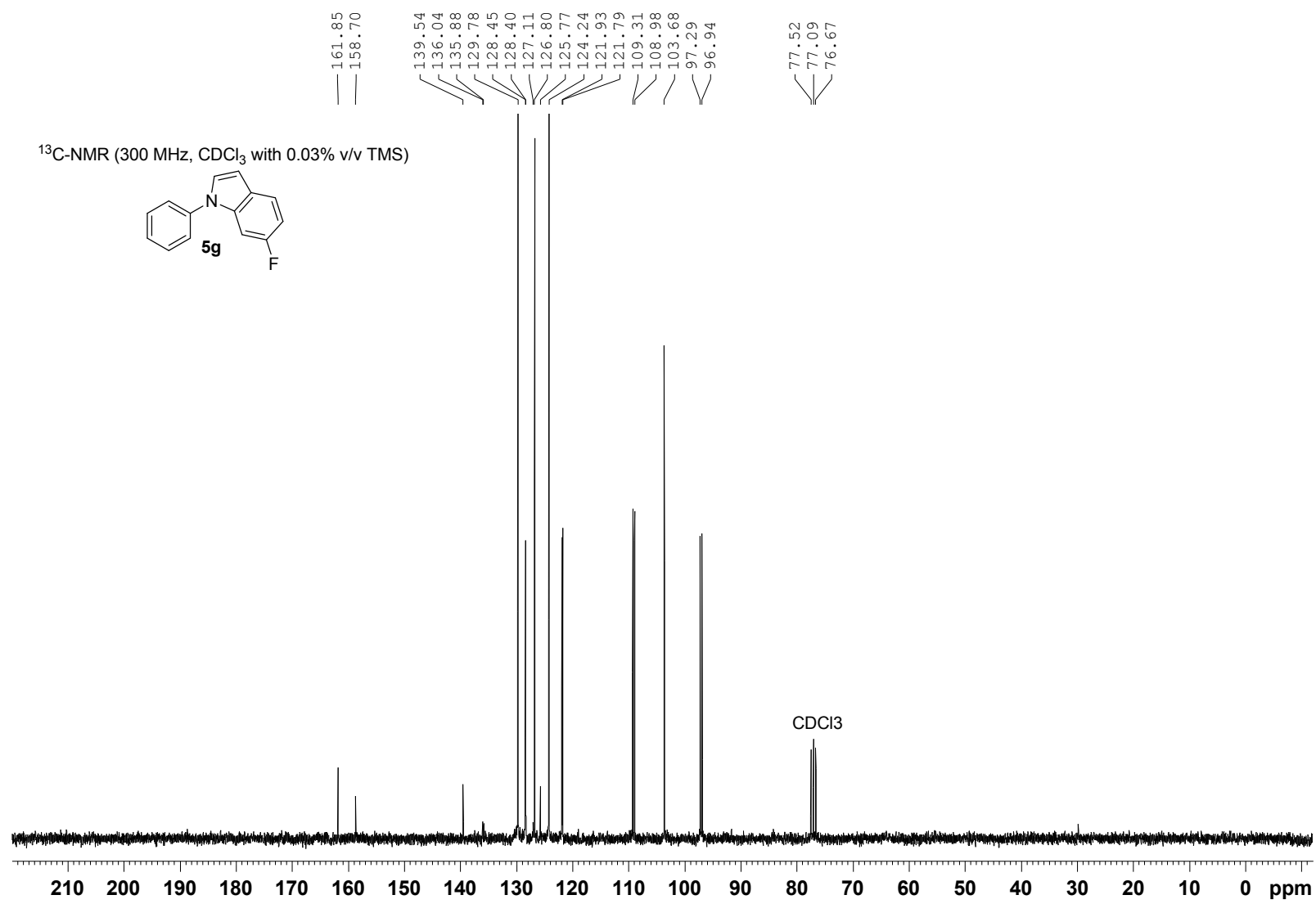
7.5622
7.5516
7.5335
7.5000
7.4729
7.4494
7.4331
7.4087
7.3443
7.3210
7.2977
7.2751
7.2643
7.2336
7.2282
7.1999
7.1944
7.1738
6.9504
6.9433
6.9204
6.9137
6.8901
6.8831
6.6294
6.6186

¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



— -0.0001

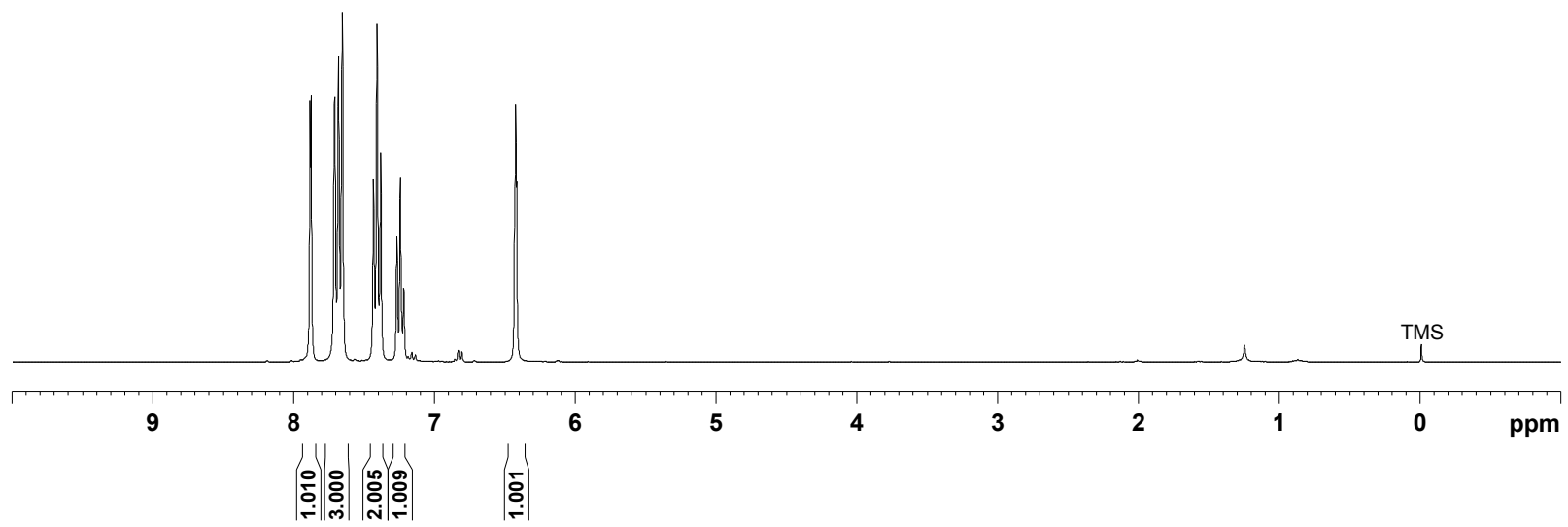
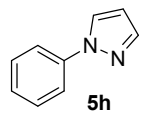




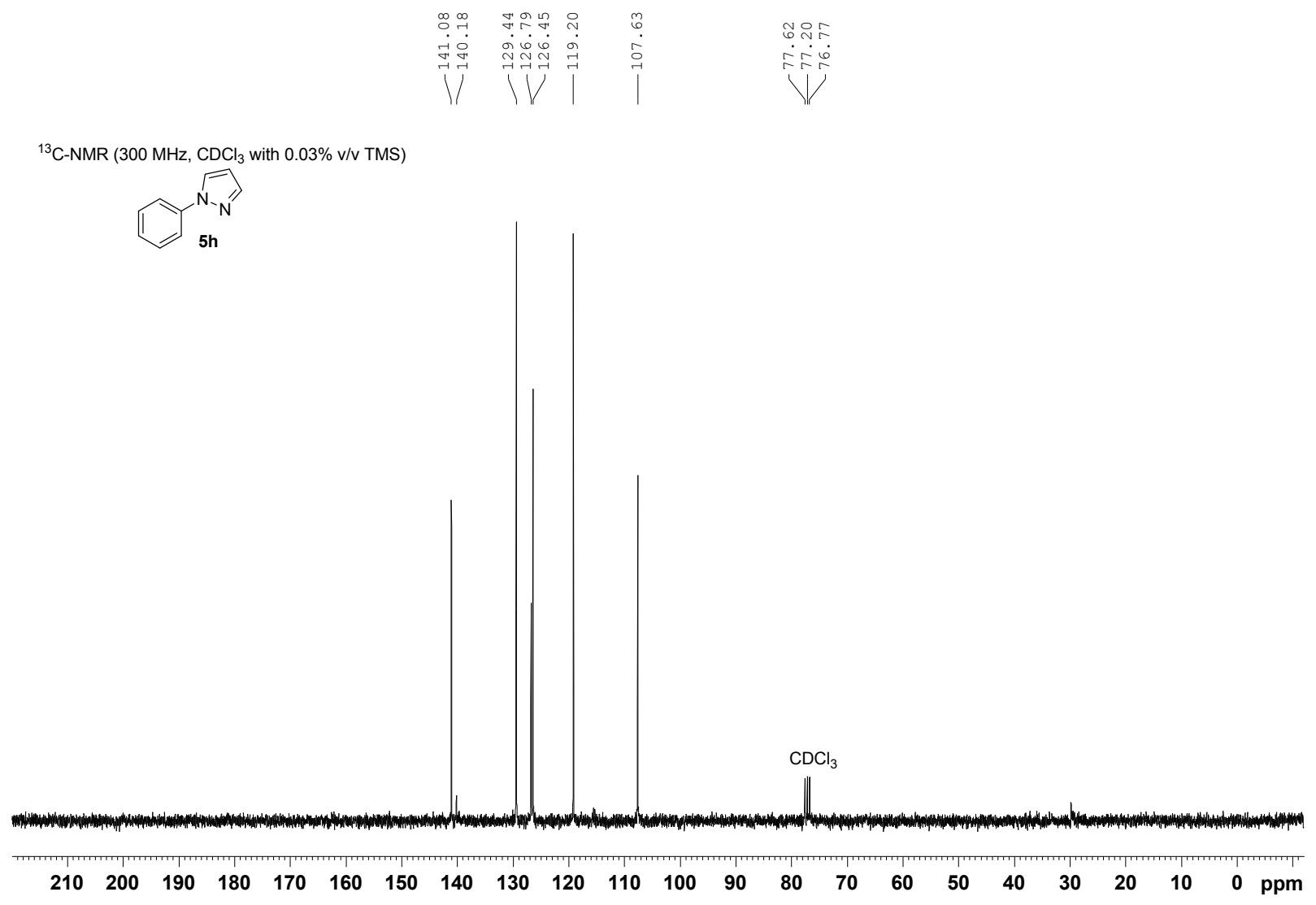
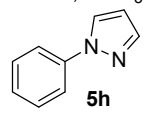
7.8861
7.8785
7.7106
7.6837
7.6572
7.4364
7.4112
7.3839
7.2698
7.2450
7.2205
6.4328
6.4259
6.4195

0.0001

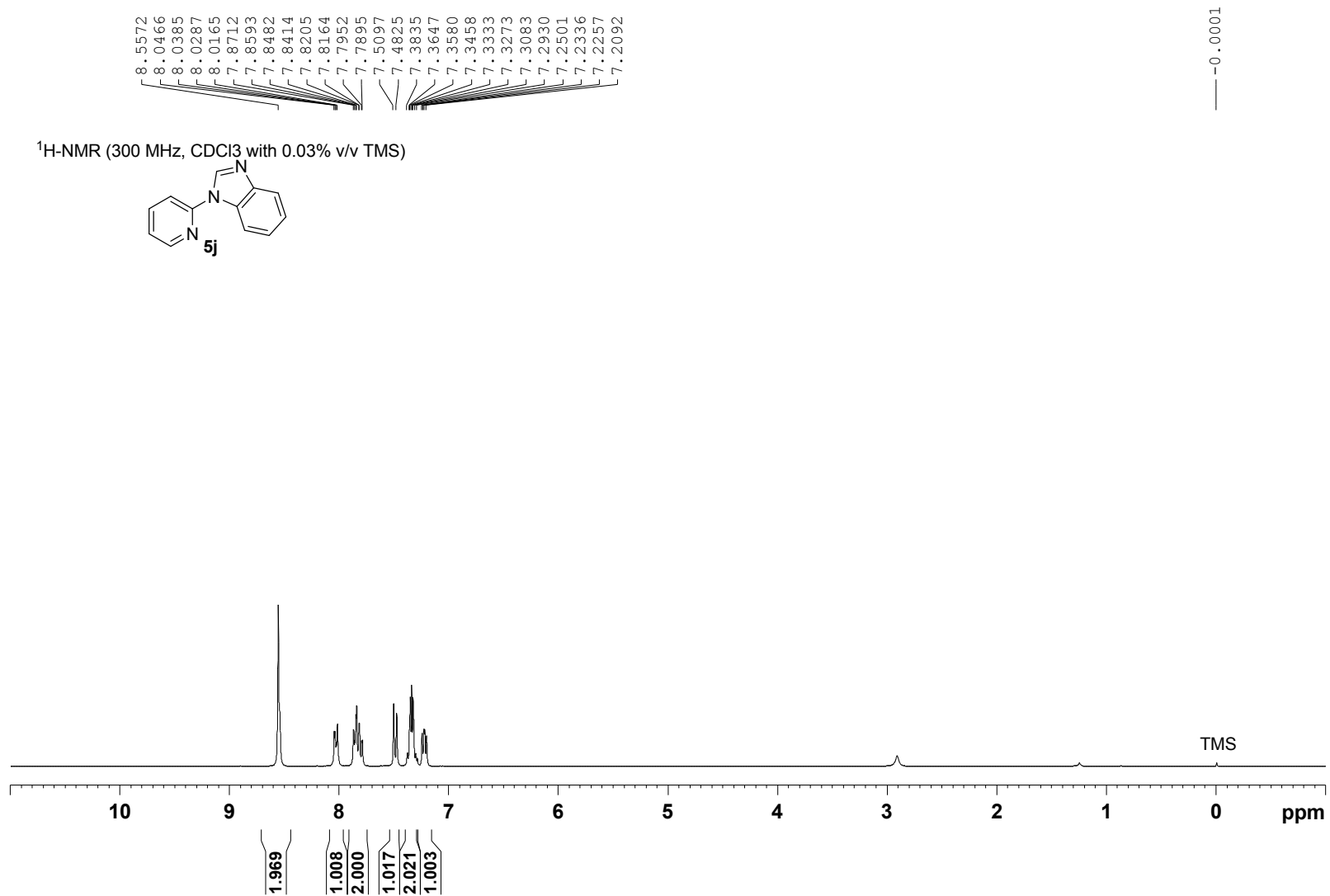
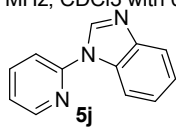
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

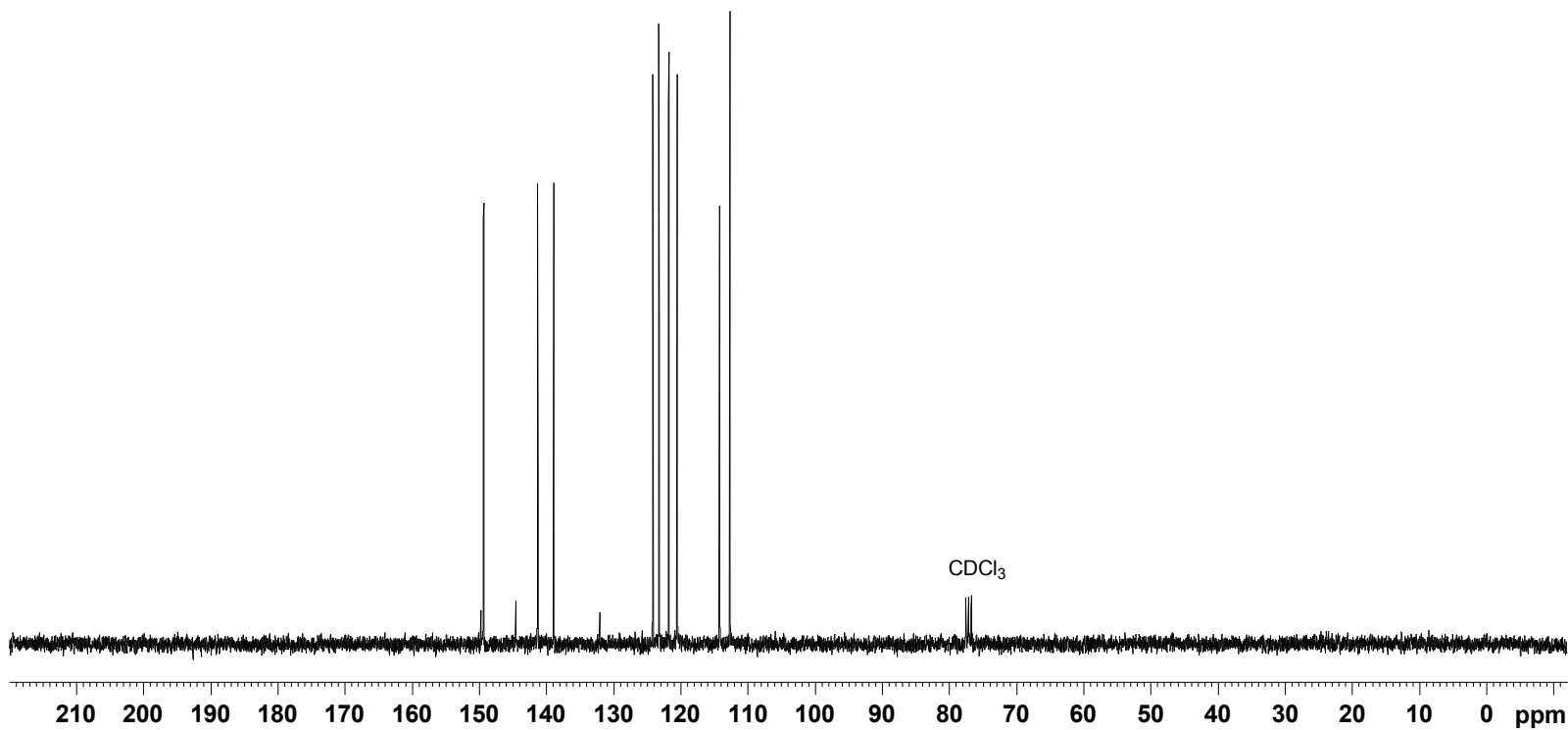
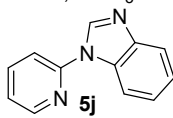


¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

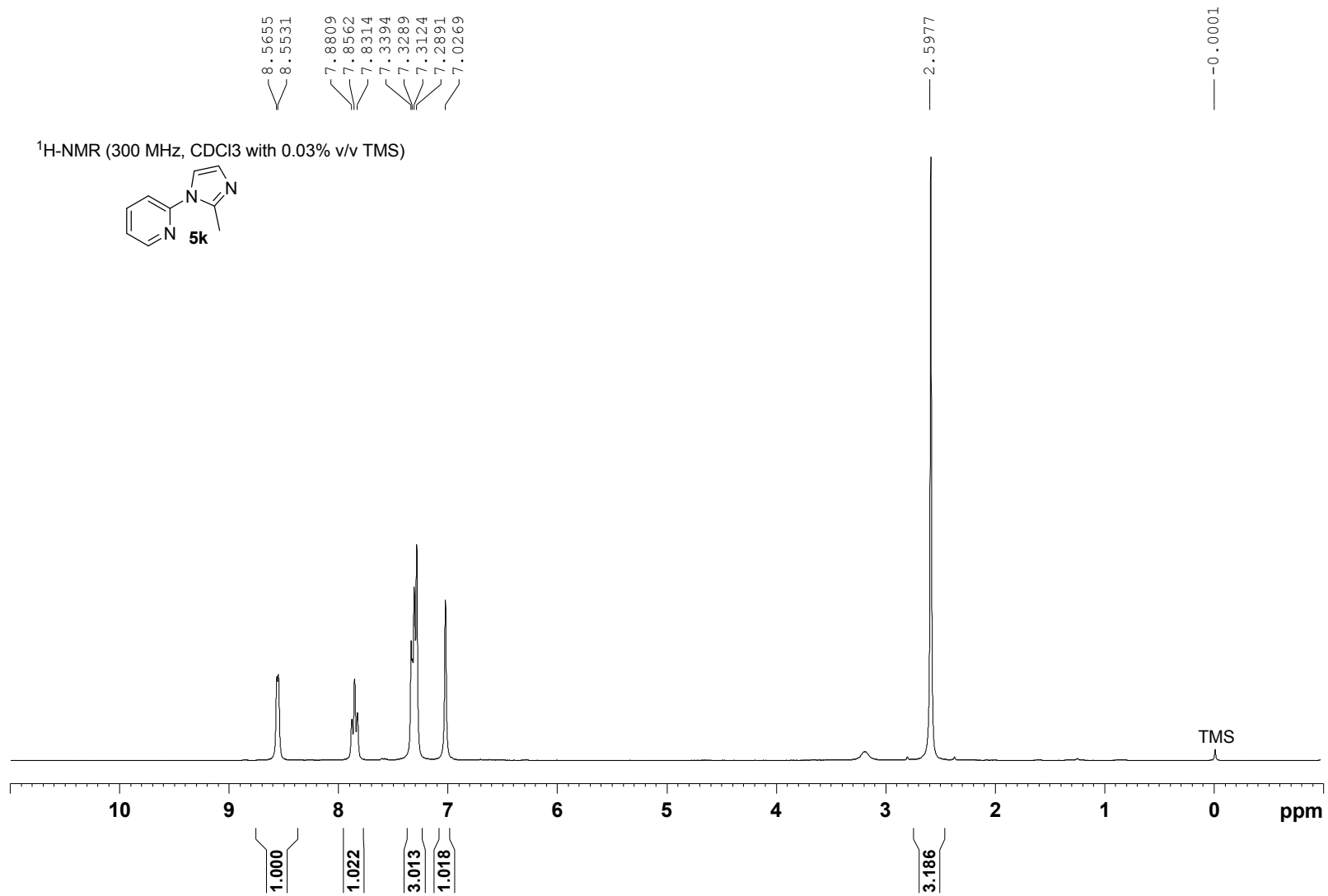
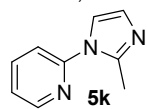


149.80
149.39
144.60
141.32
138.92
132.09
124.20
123.27
121.82
120.56
114.26
112.70
77.61
77.19
76.77

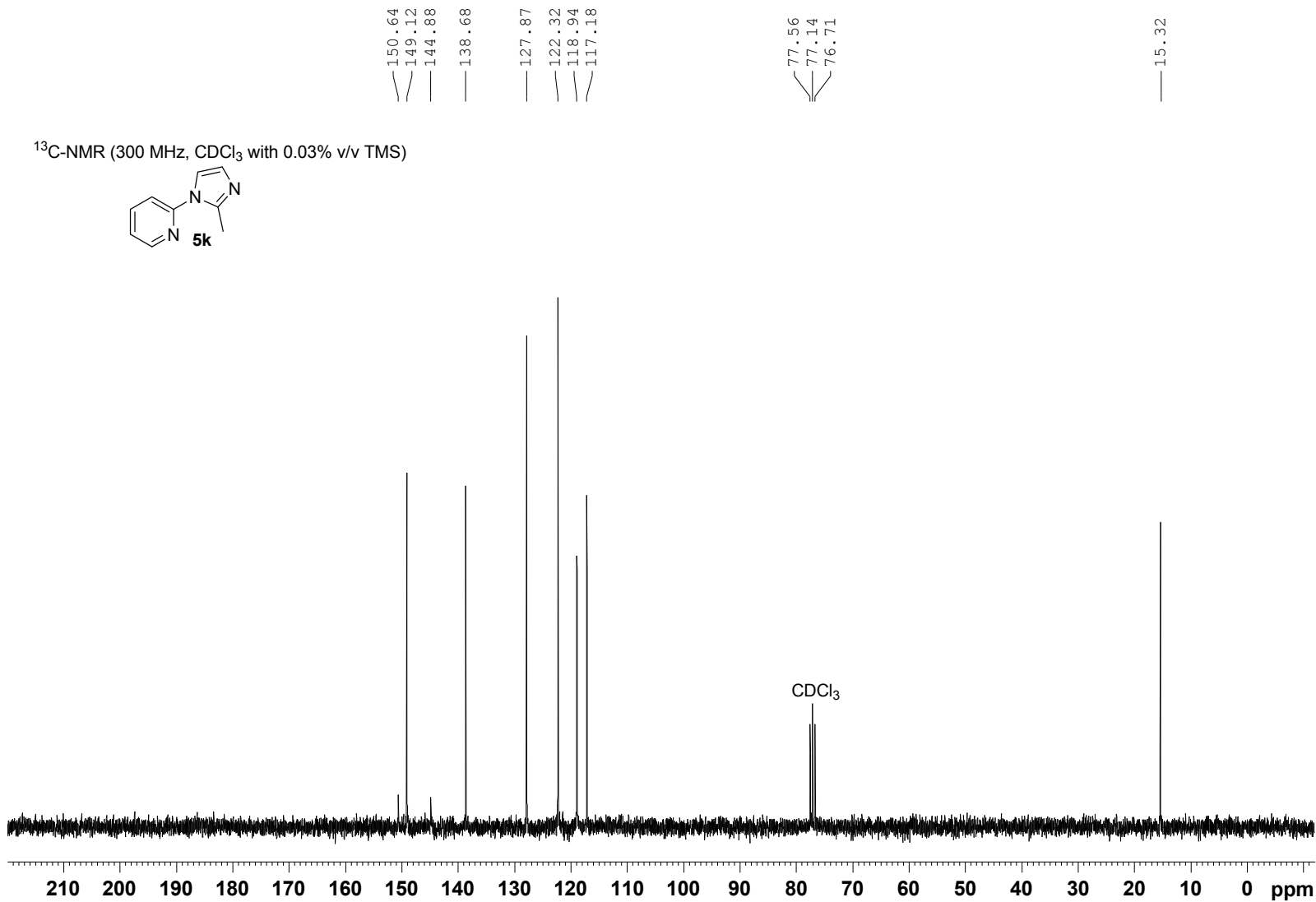
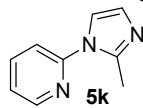
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



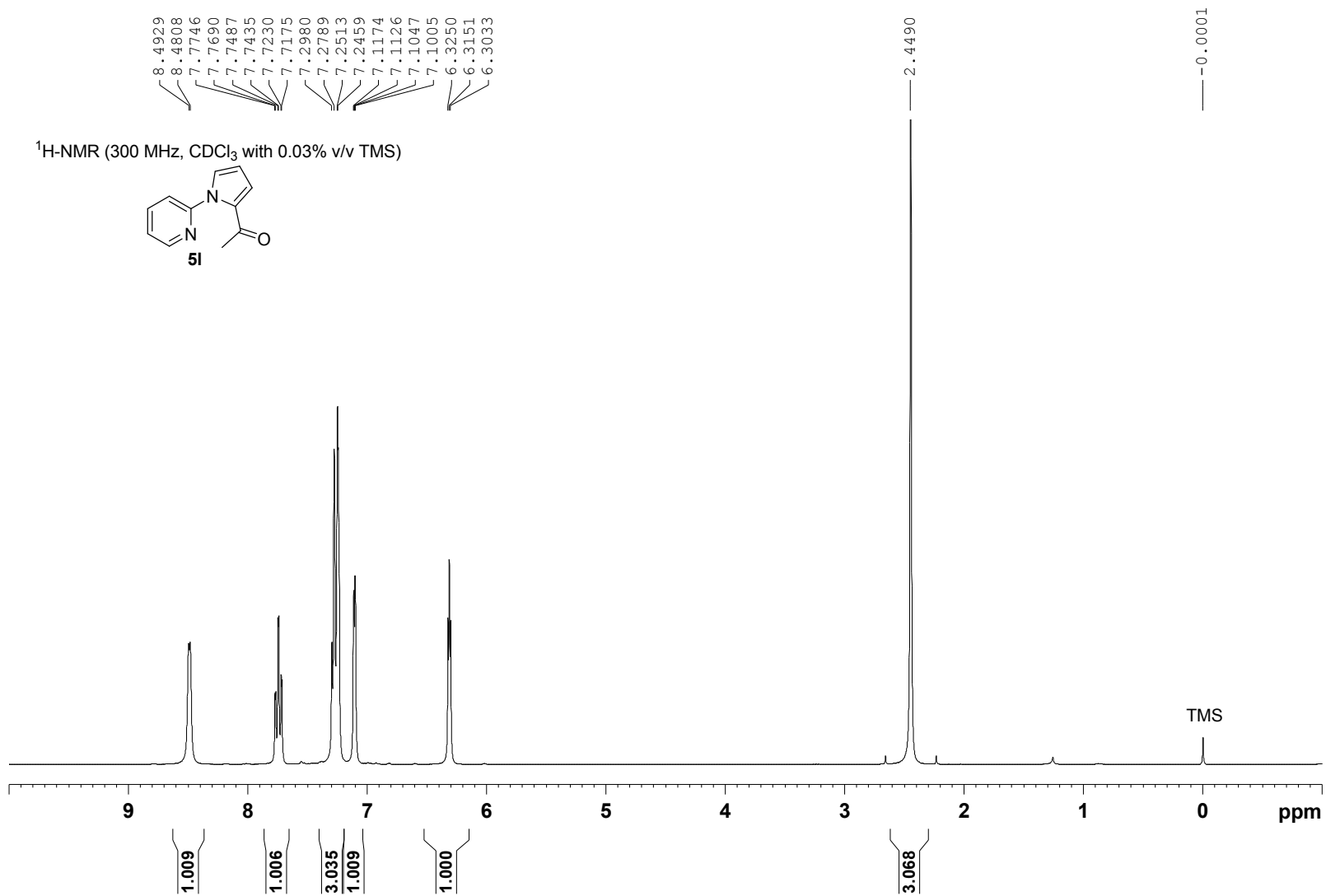
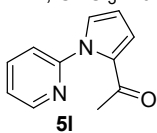
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

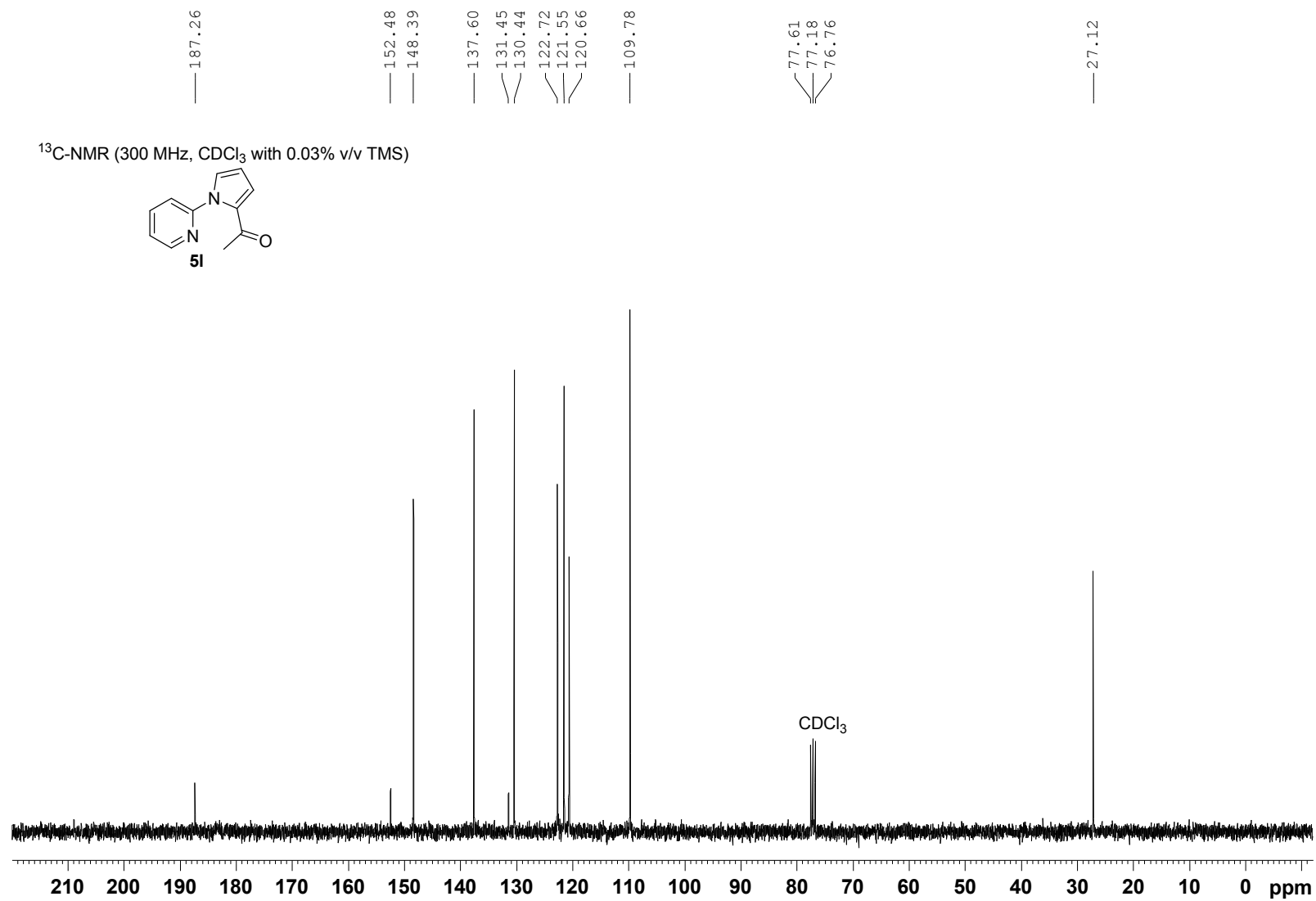


¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

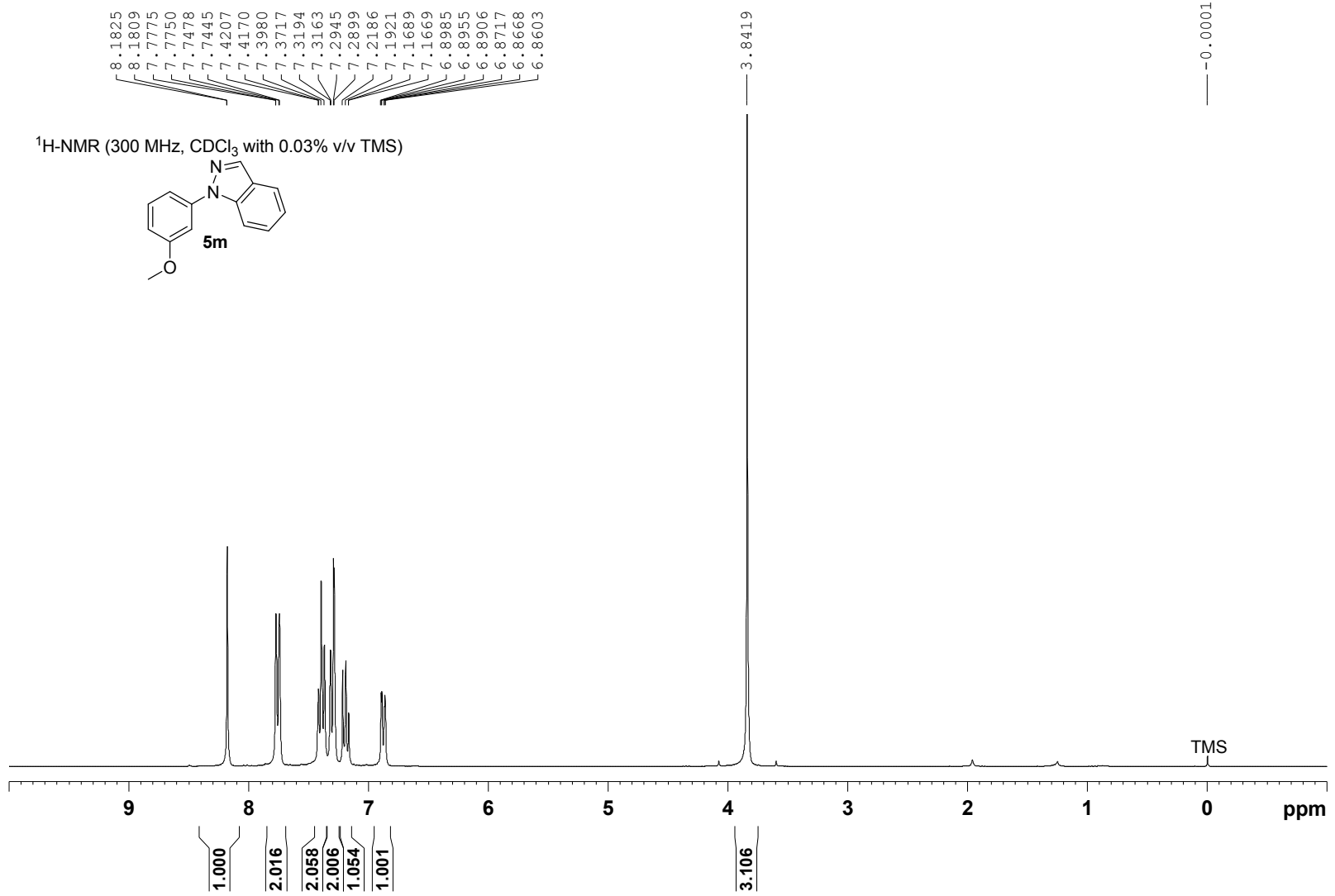
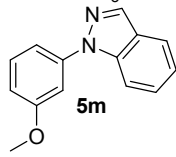


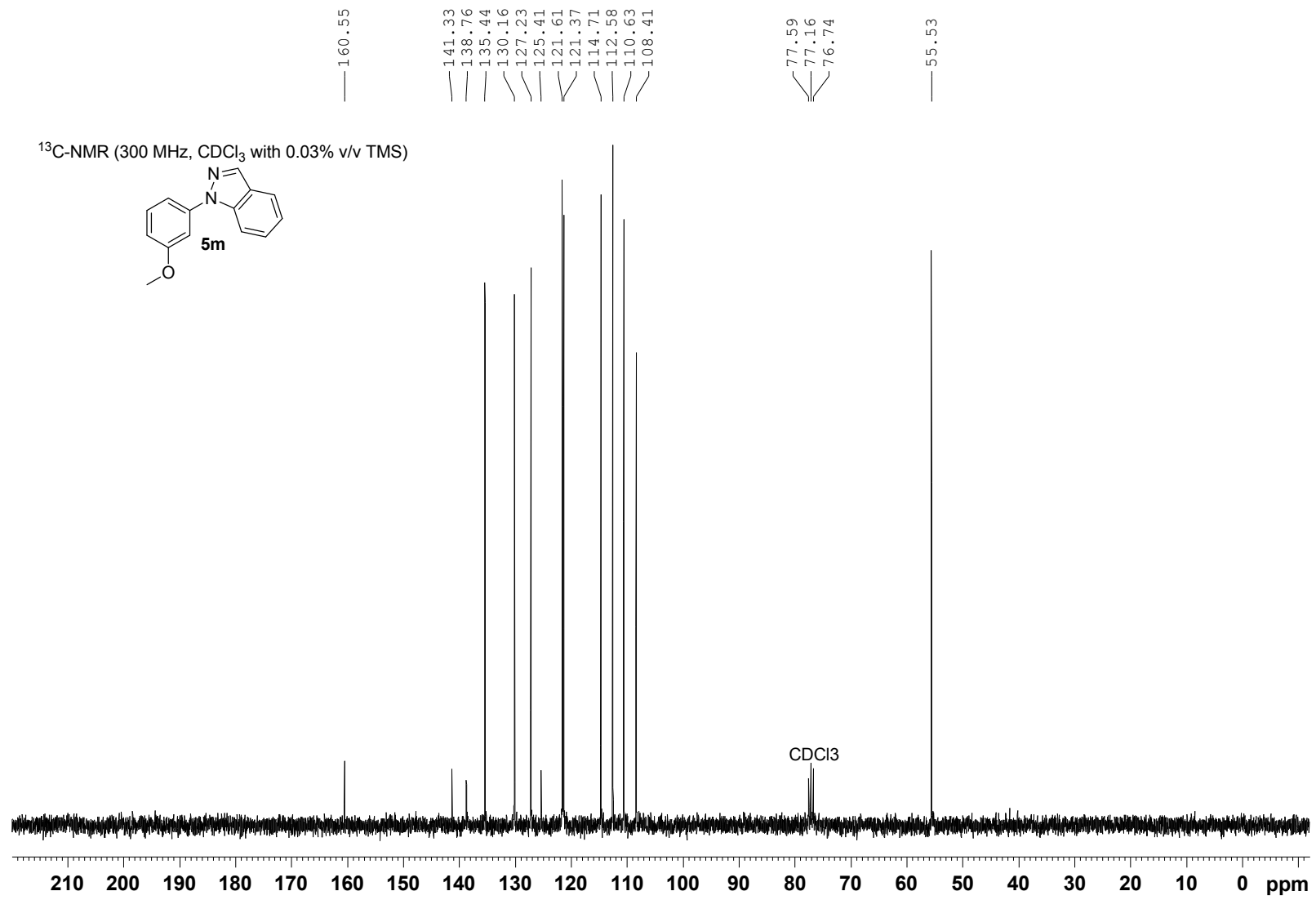
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)





¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

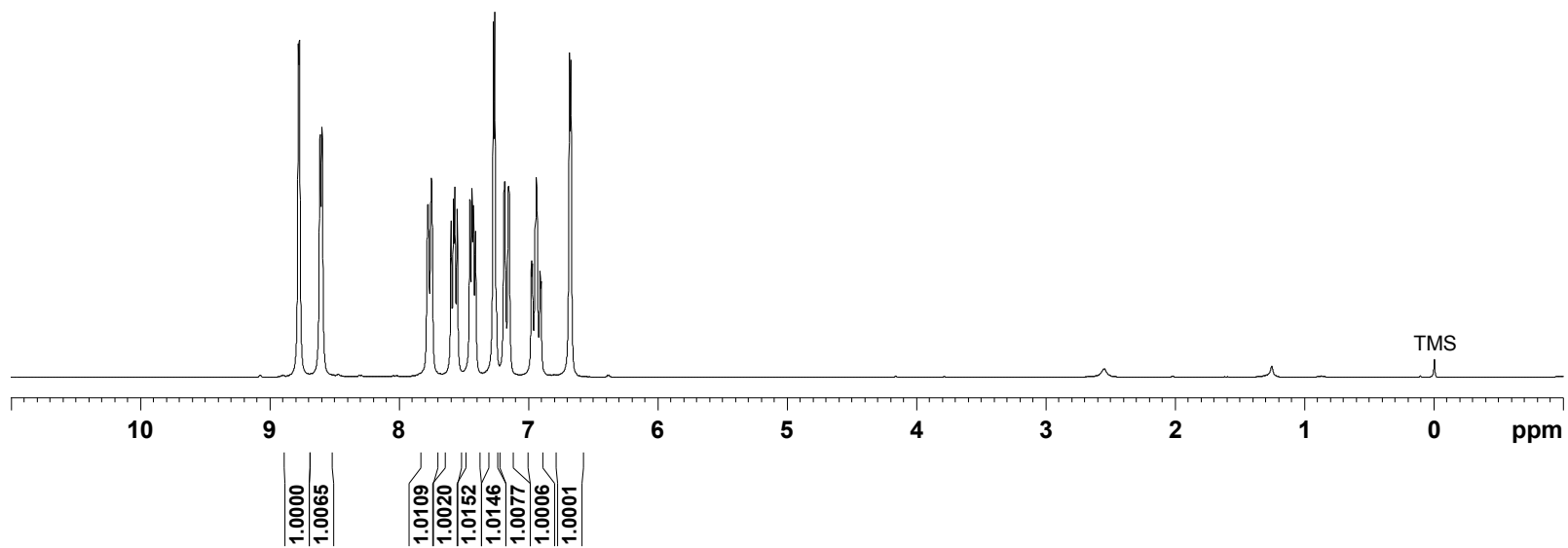
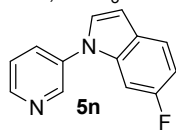




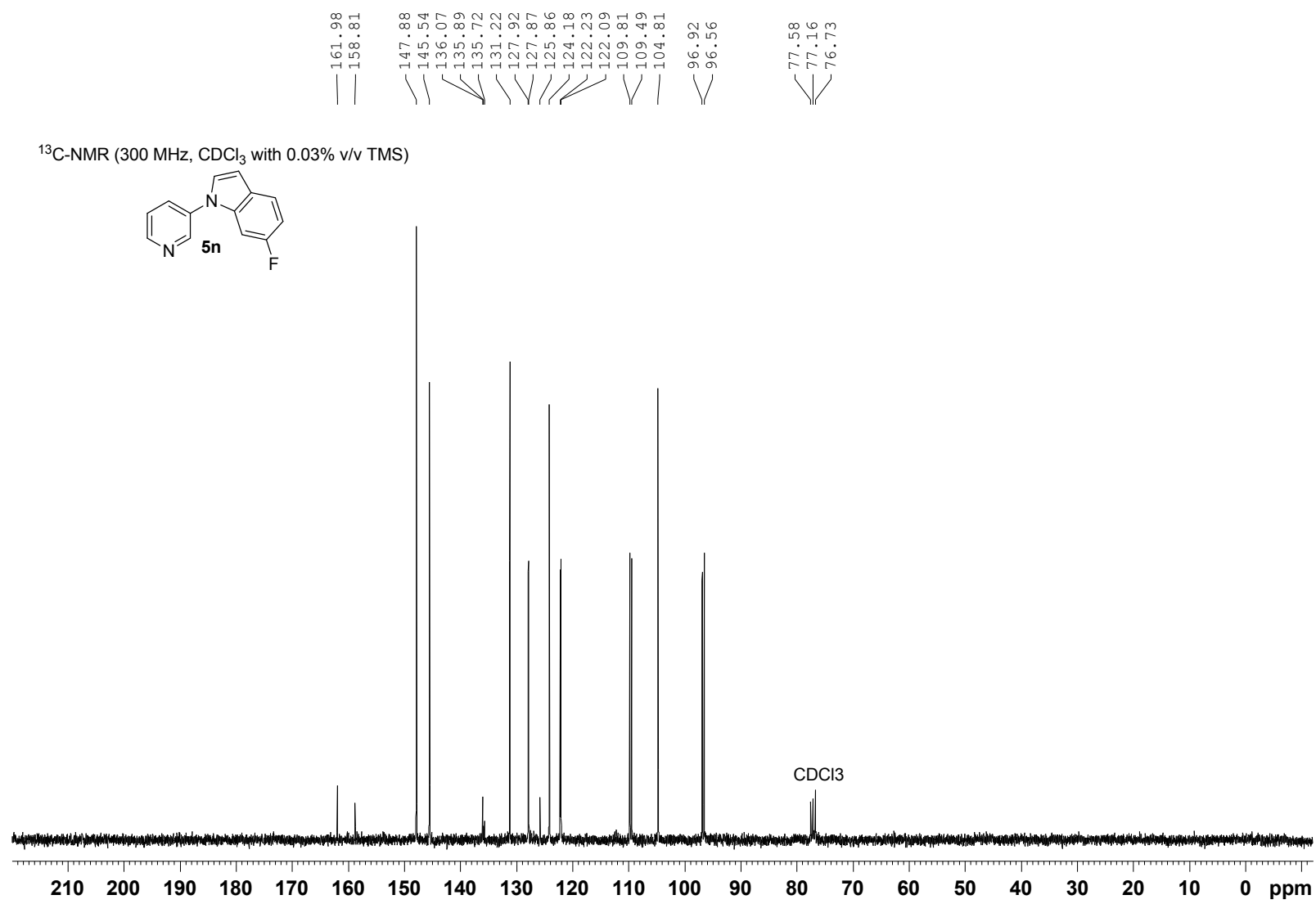
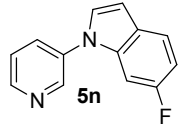
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8.7712
8.6102
8.5975
7.7771
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7.5975
7.5794
7.5689
7.5508
7.4522
7.4363
7.4255
7.4095
7.2710
7.2602
7.1830
7.1543
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6.9691
6.9453
6.9398
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6.9091
6.6877
6.6777

0.0000

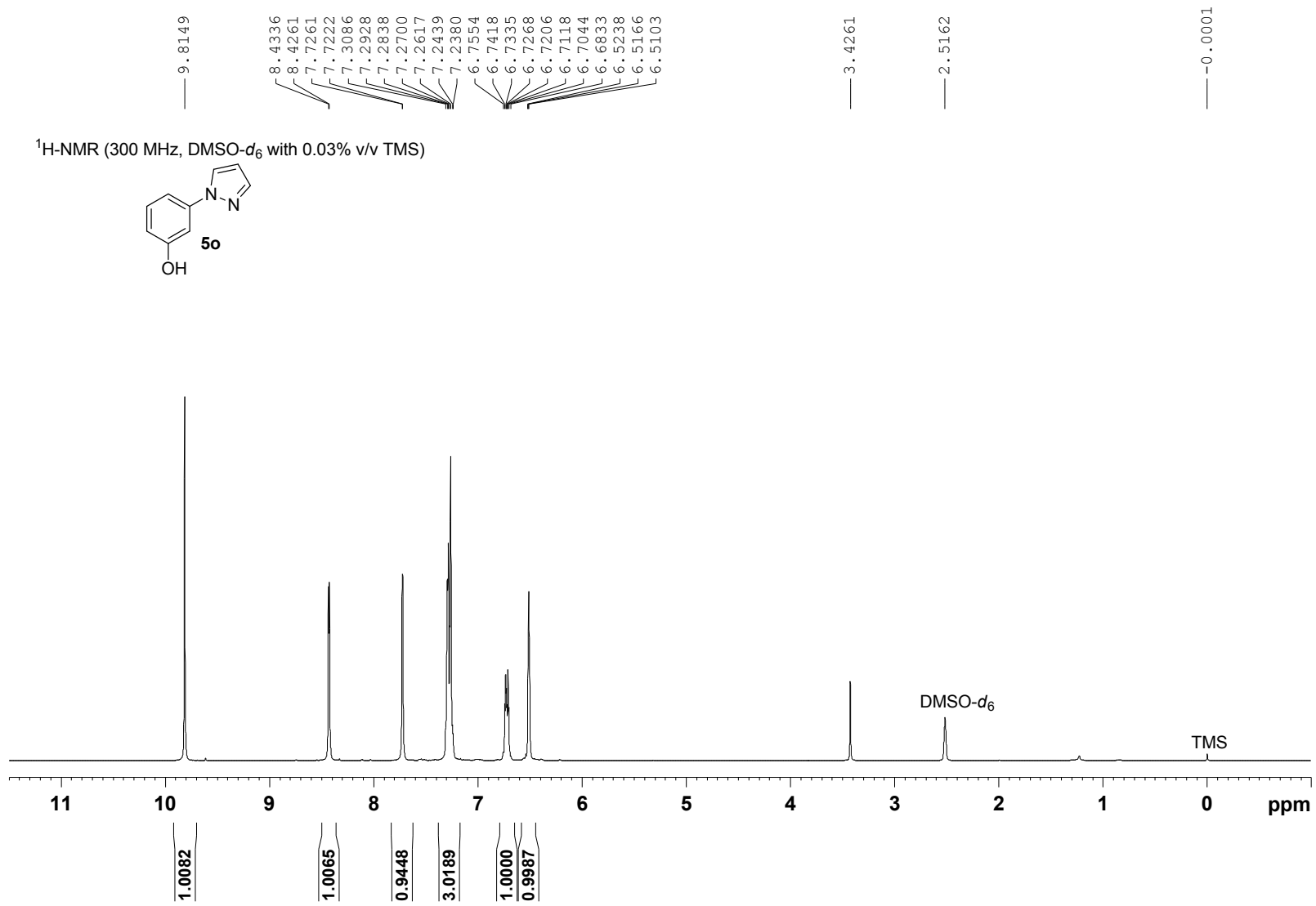
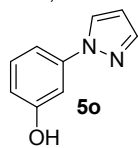
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



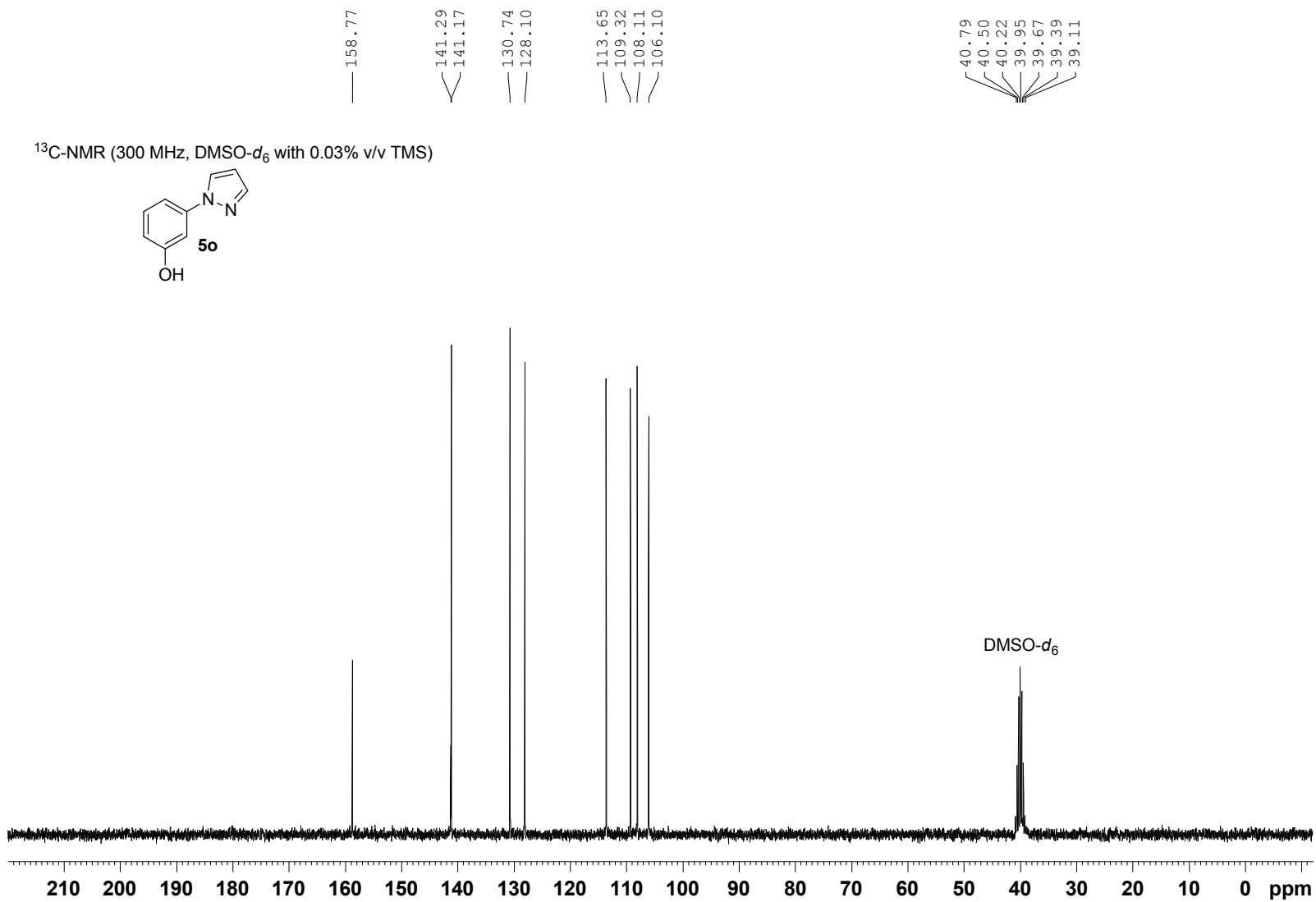
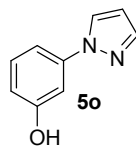
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹H-NMR (300 MHz, DMSO-d₆ with 0.03% v/v TMS)



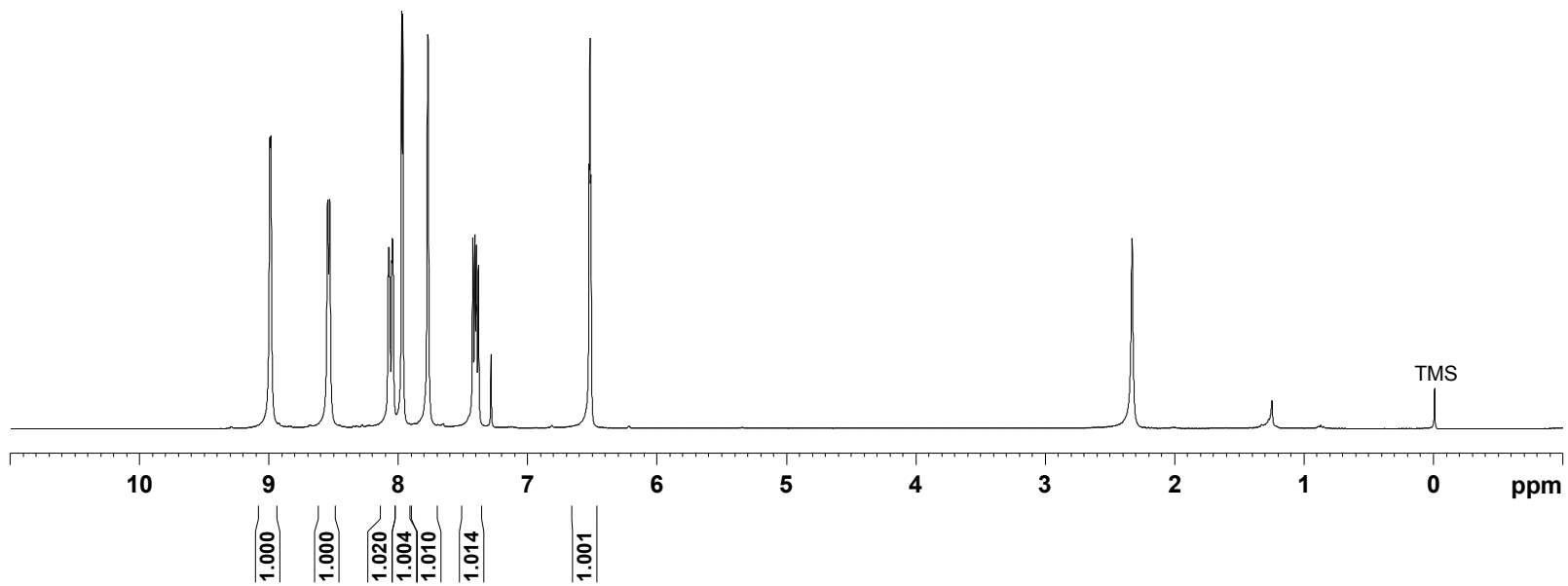
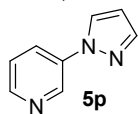
¹³C-NMR (300 MHz, DMSO-*d*₆ with 0.03% v/v TMS)



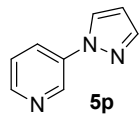
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8.0739
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8.0464
7.9766
7.9685
7.7764
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7.4114
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7.3839
7.2862
6.5275
6.5209
6.5144

— 0.0001

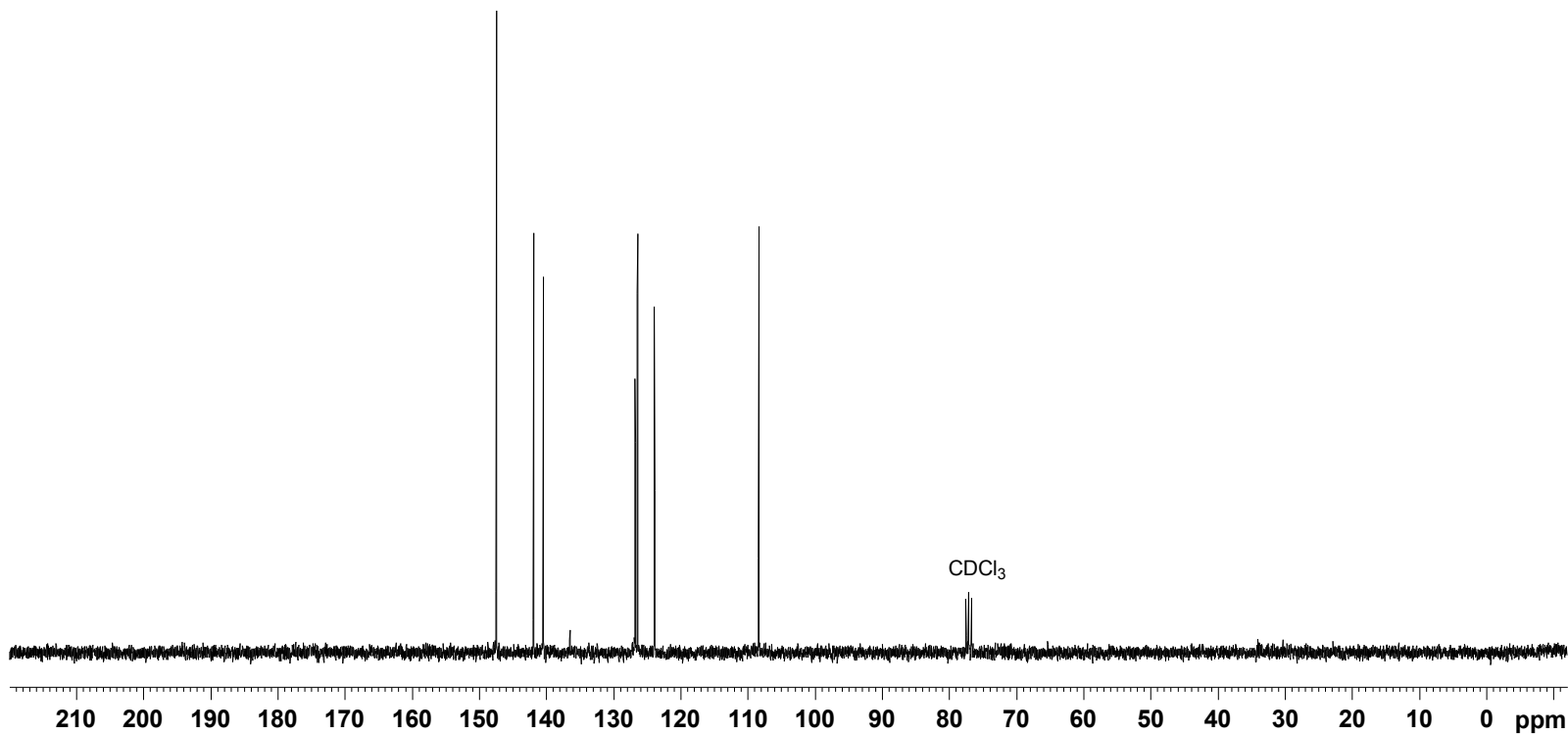
¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



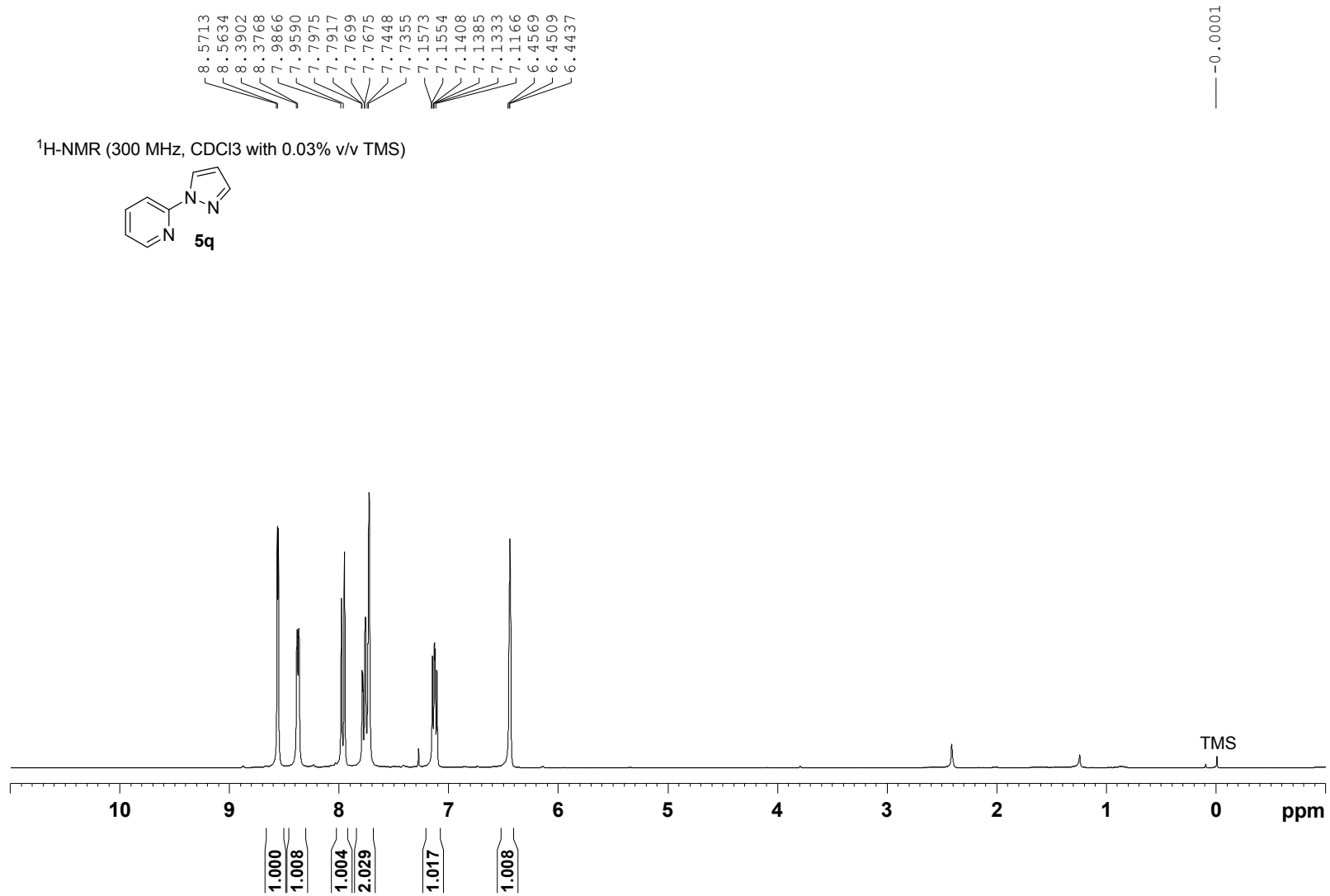
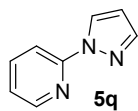
¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



147.46
141.93
140.46
136.53
126.81
126.47
123.94
108.41
77.57
77.15
76.72



¹H-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)



¹³C-NMR (300 MHz, CDCl₃ with 0.03% v/v TMS)

