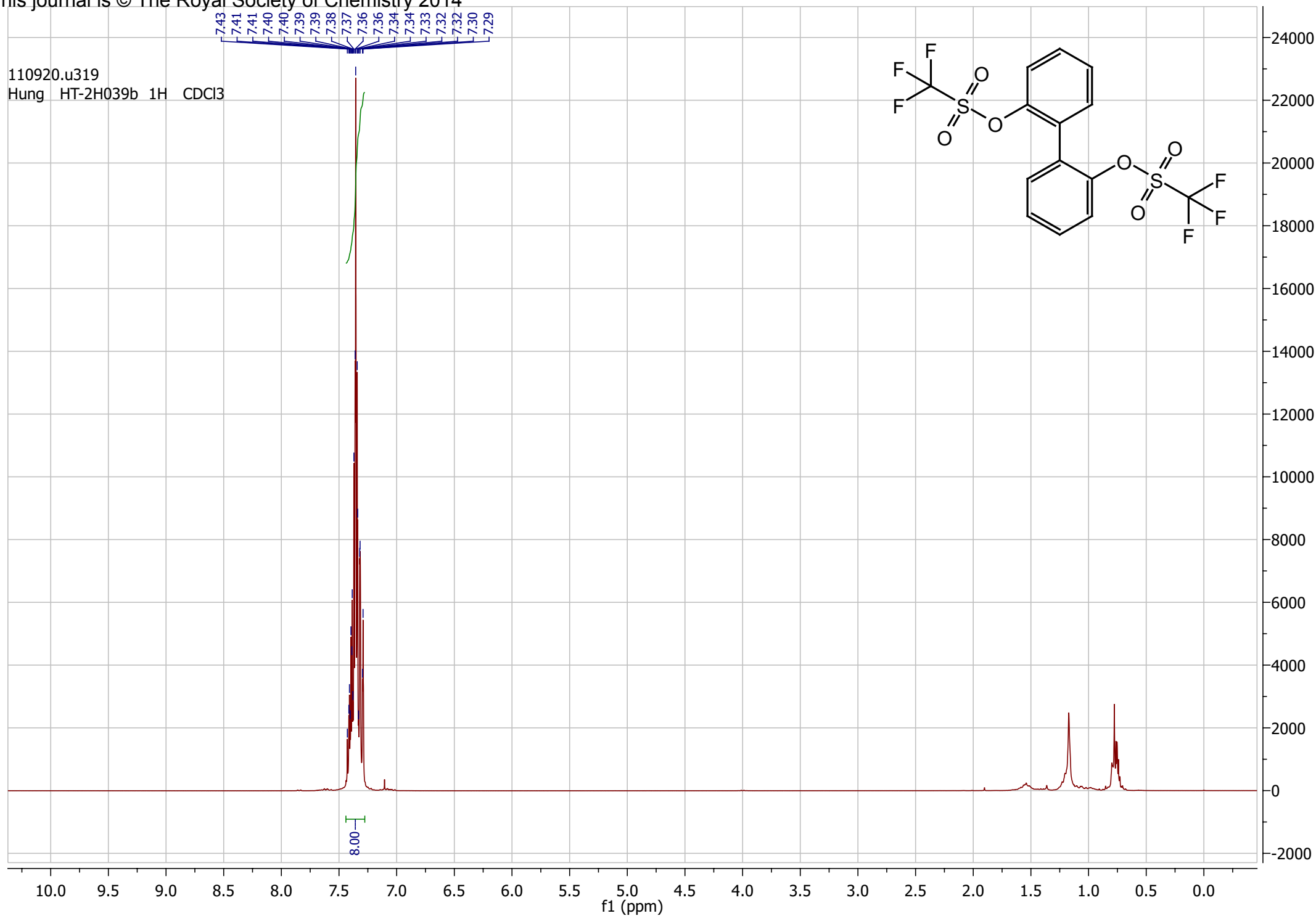
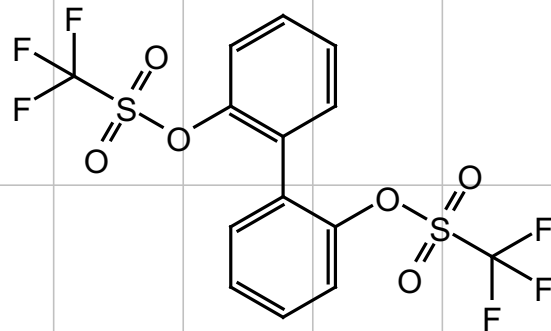




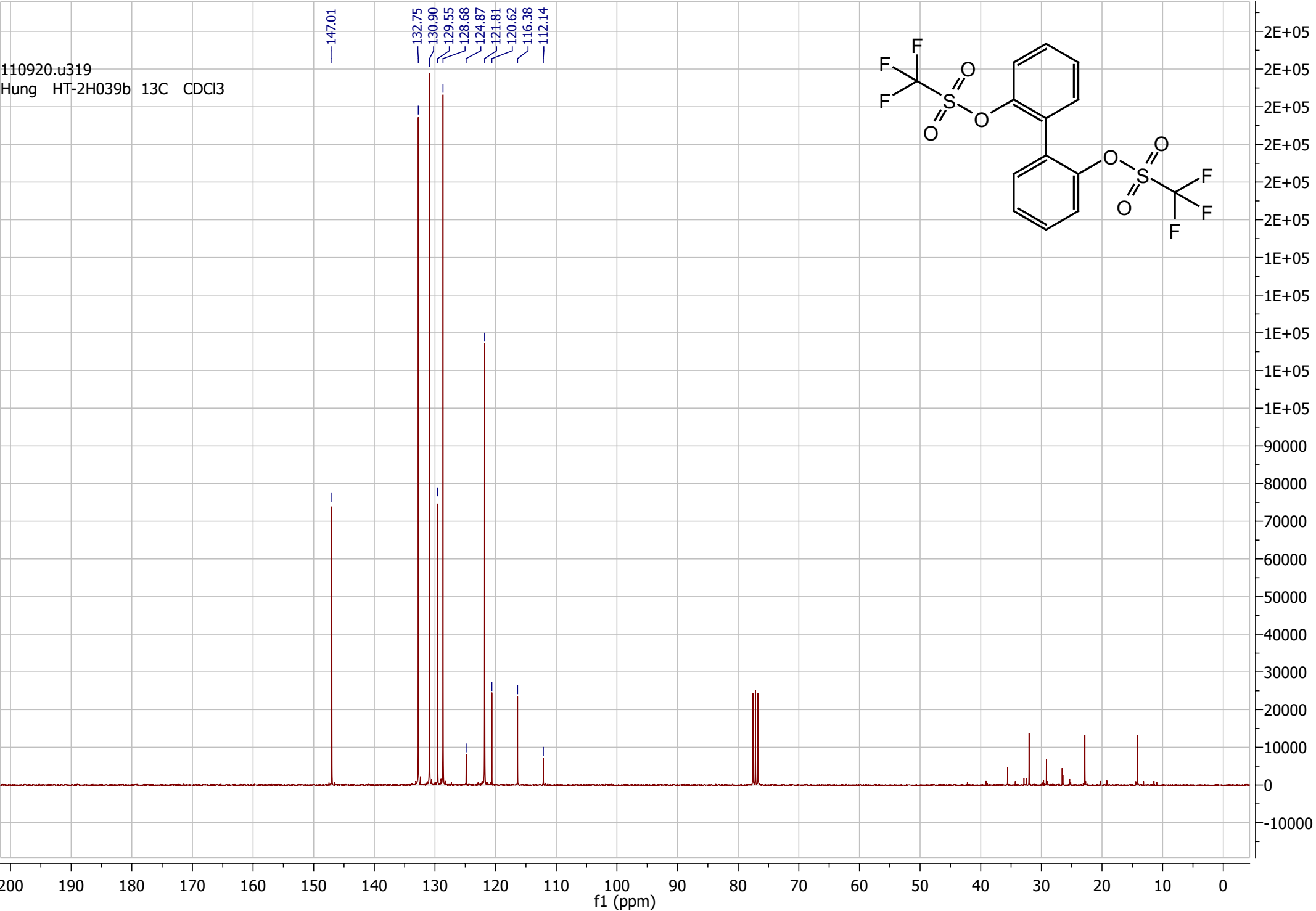
110920.u319
Hung HT-2H039b 19F CDCl3



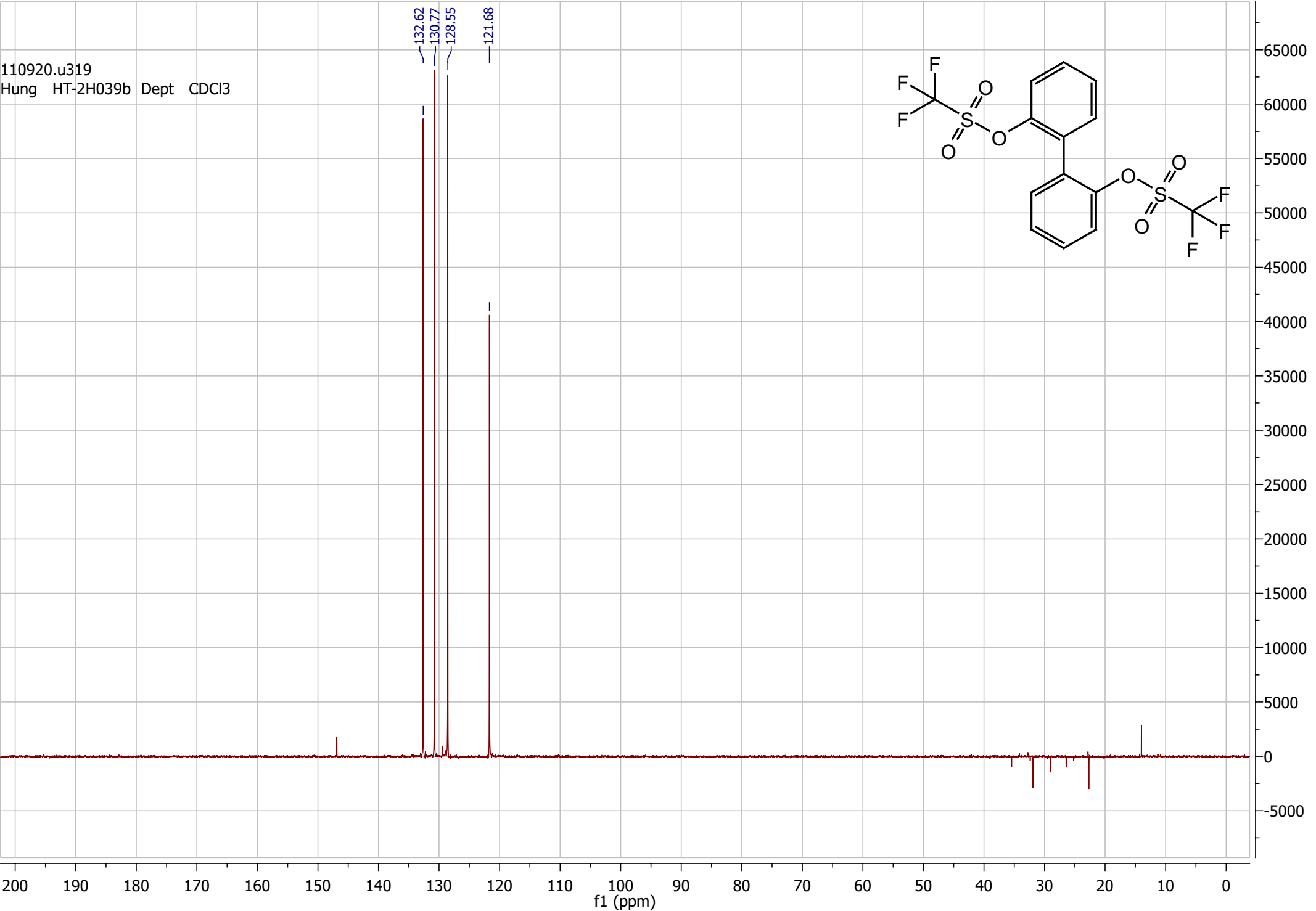
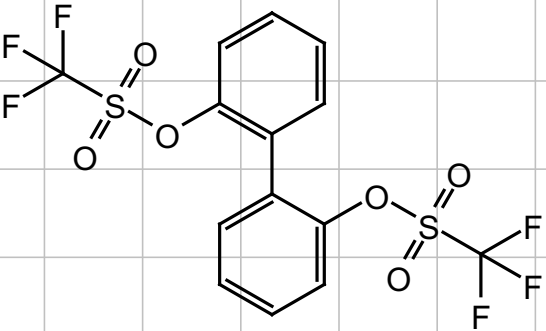
-74.38

f1 (ppm)

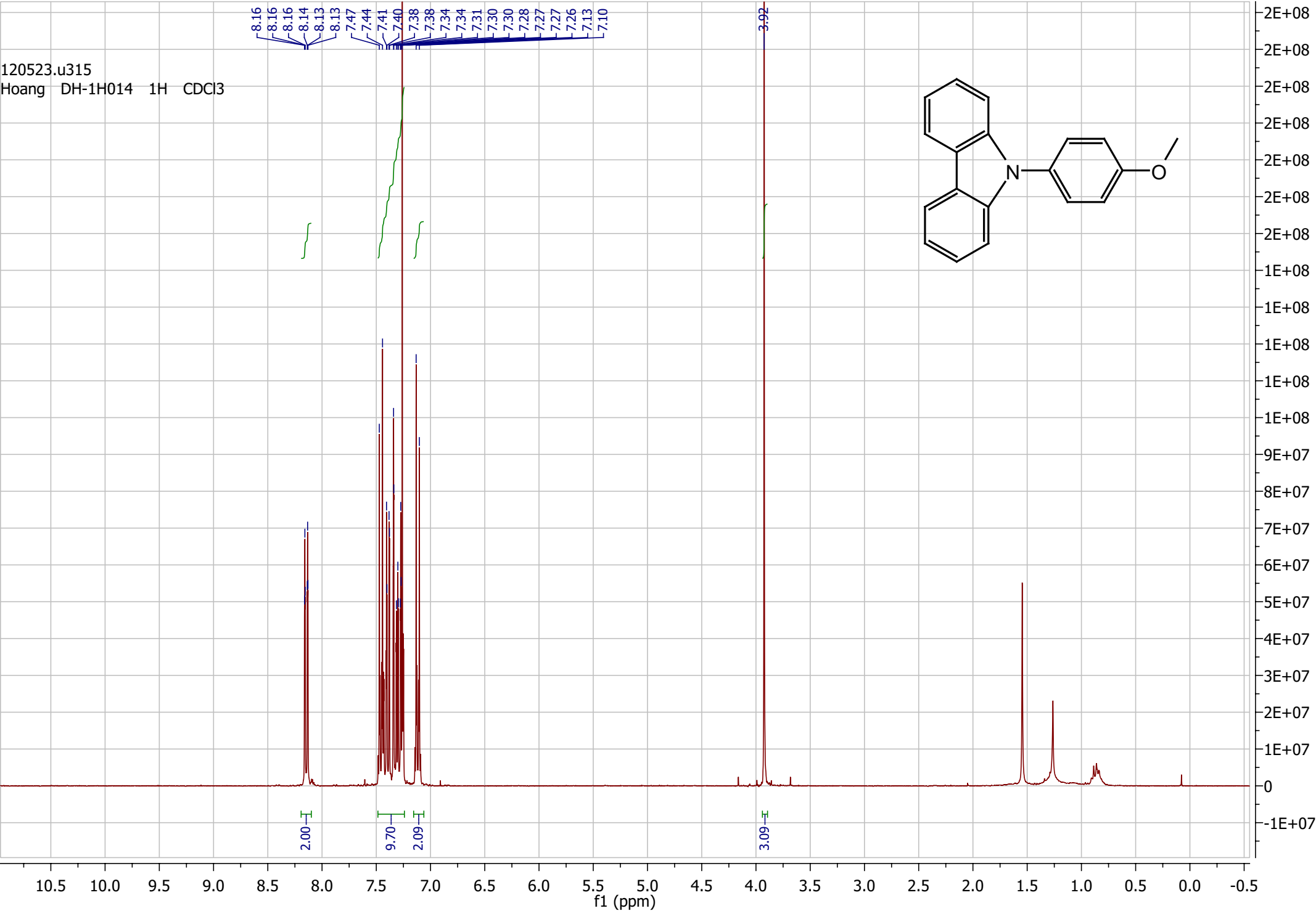
110920.u319
Hung HT-2H039b 13C CDCl3



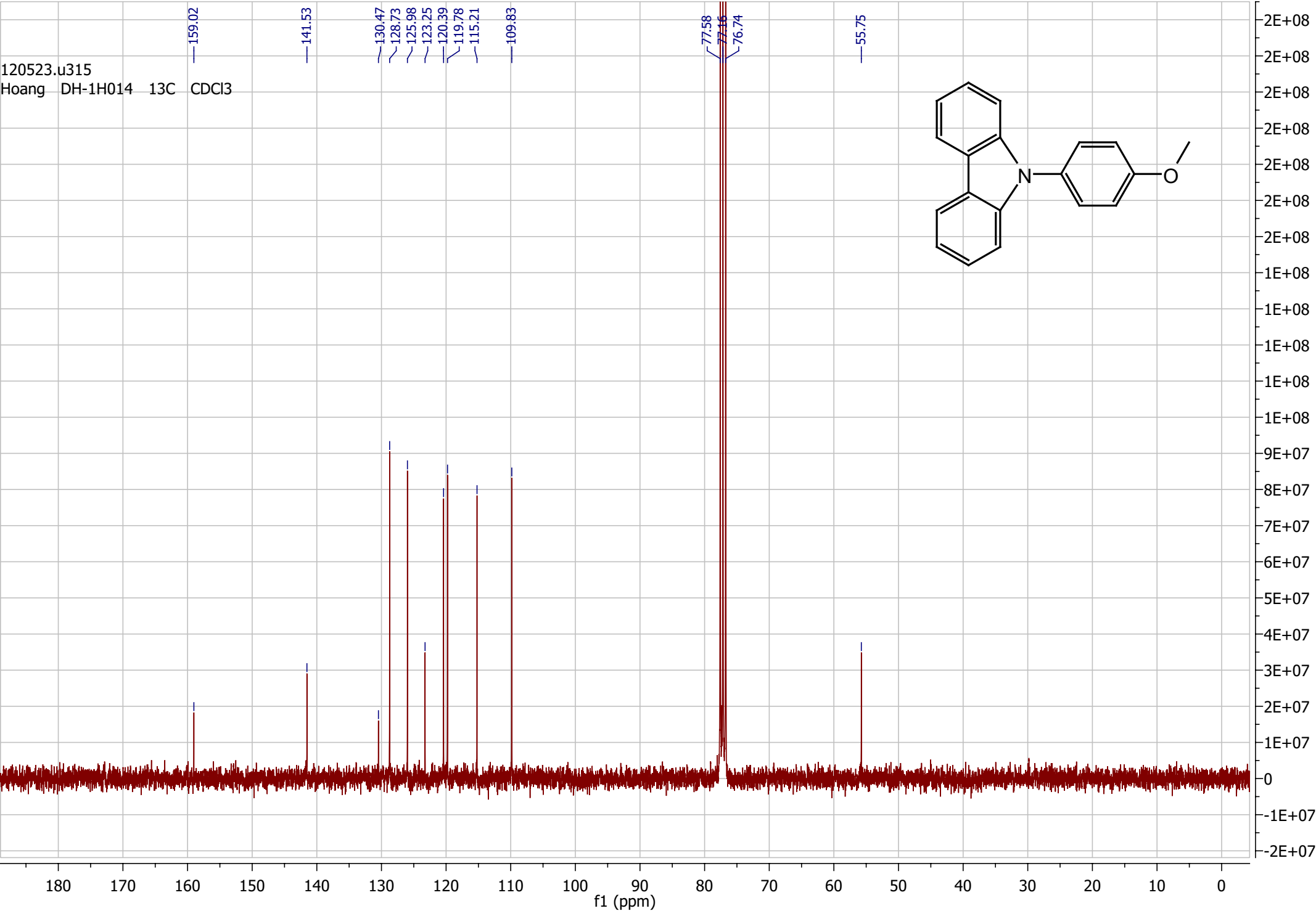
110920.u319
Hung HT-2H039b Dept CDCl3



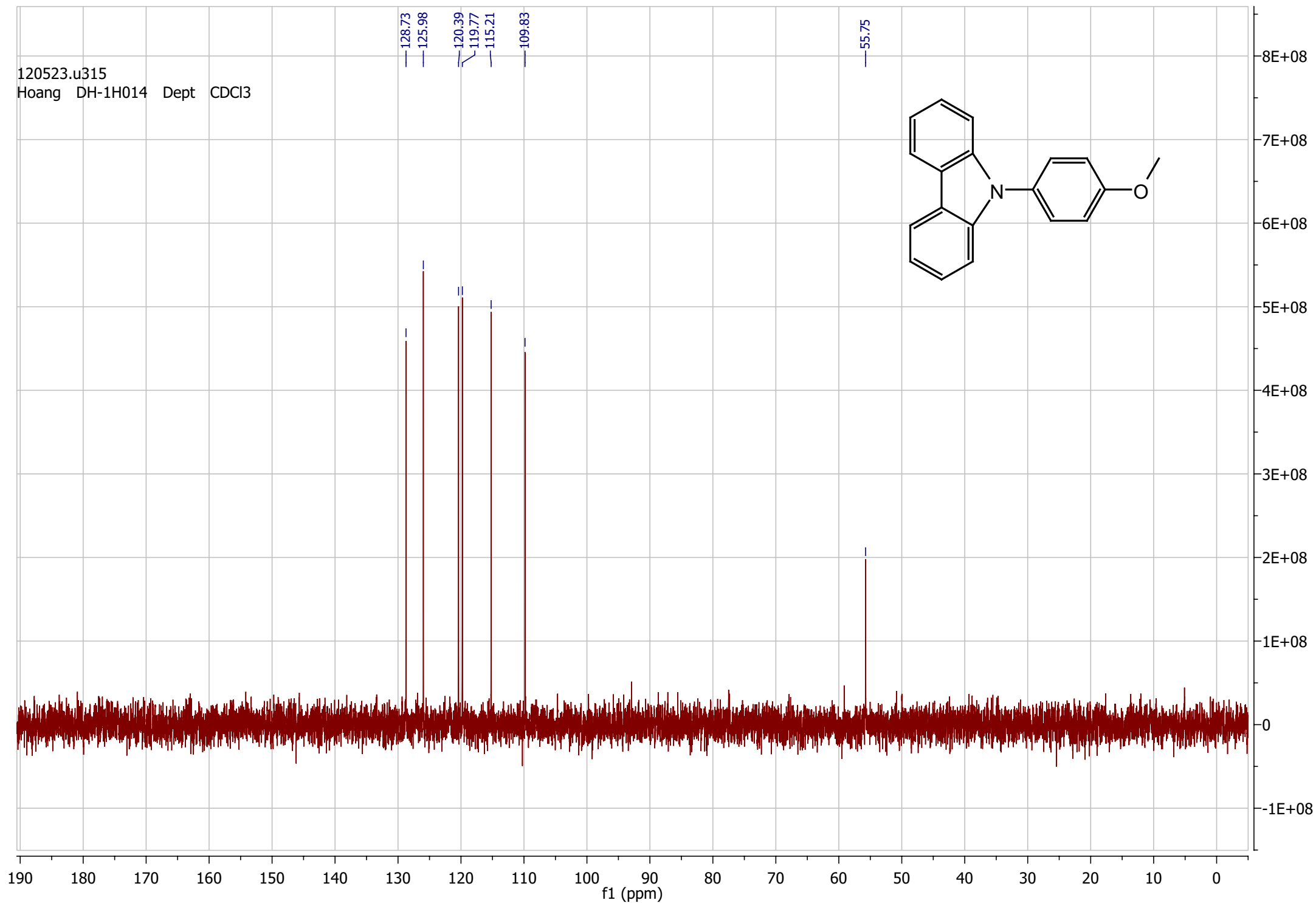
120523.u315
Hoang DH-1H014 1H CDC13



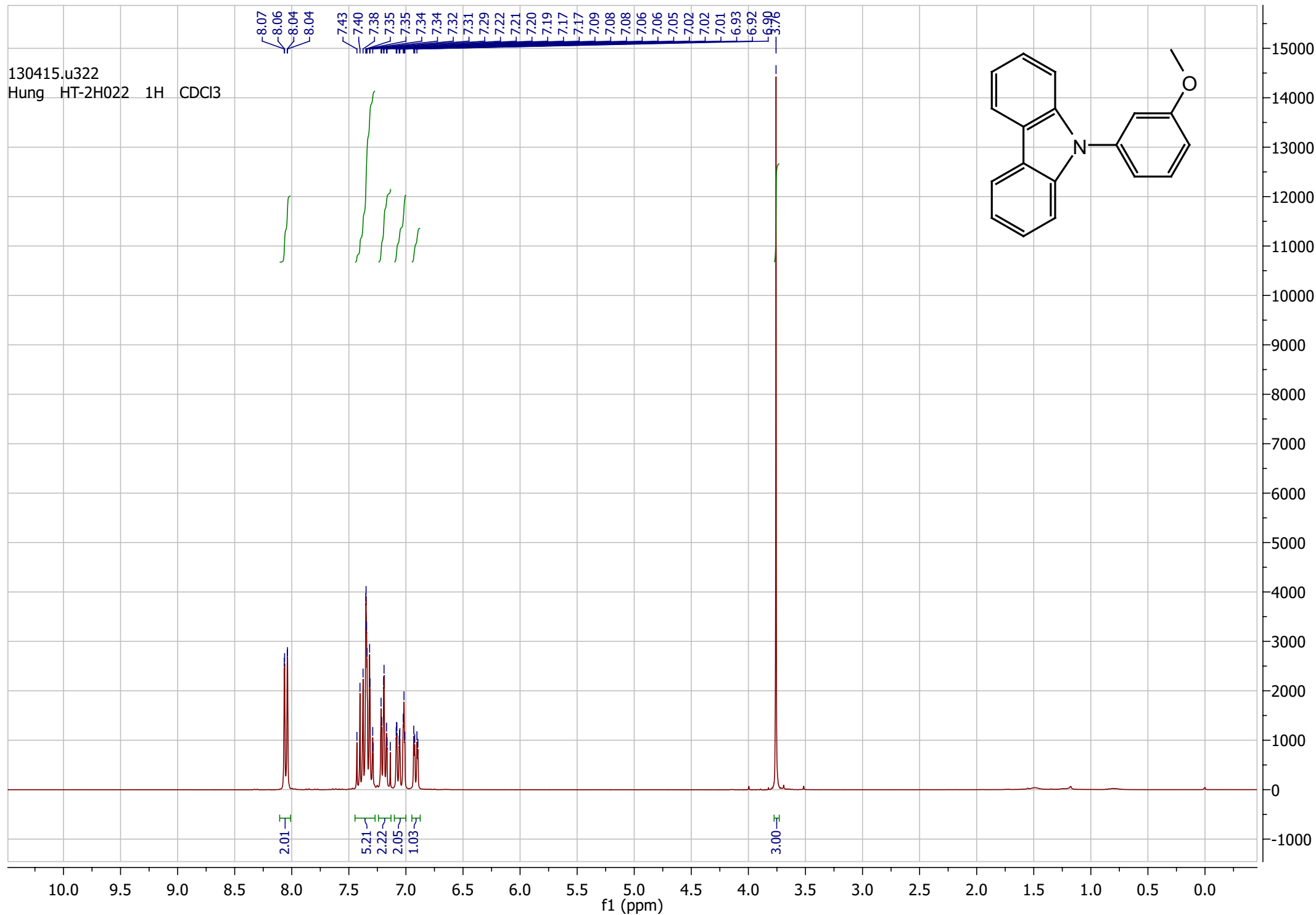
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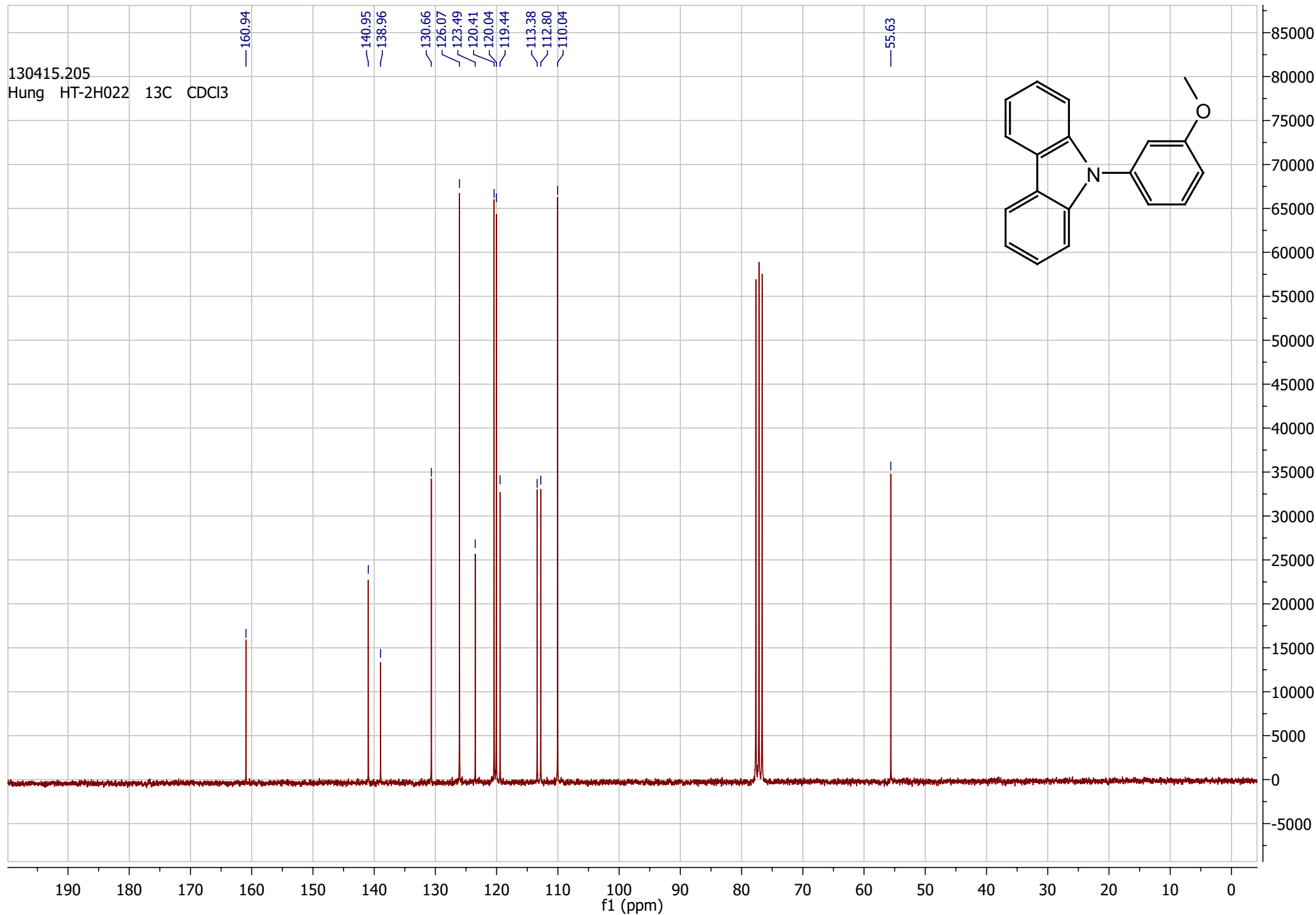


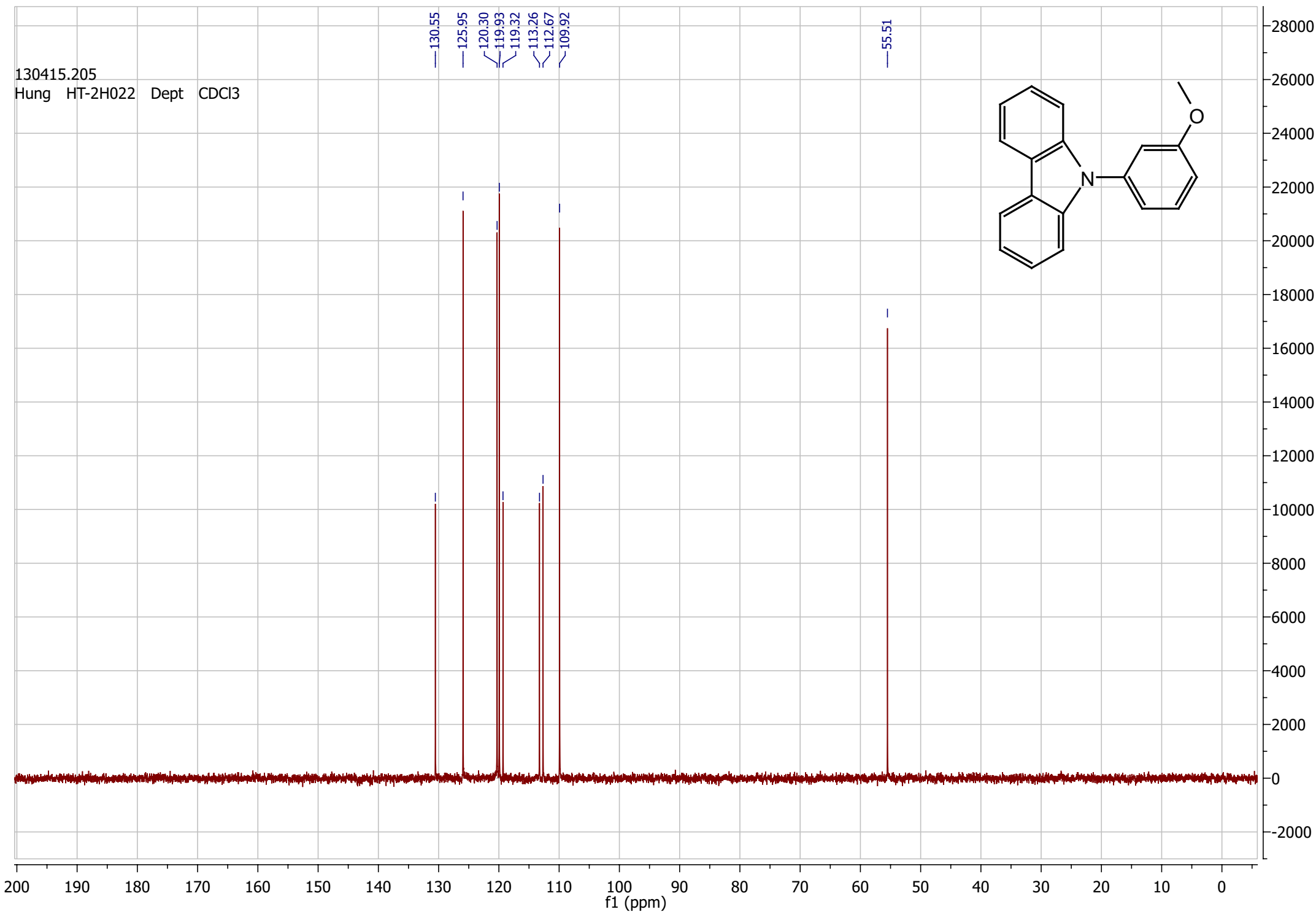
120523.u315
Hoang DH-1H014 Dept CDCl3

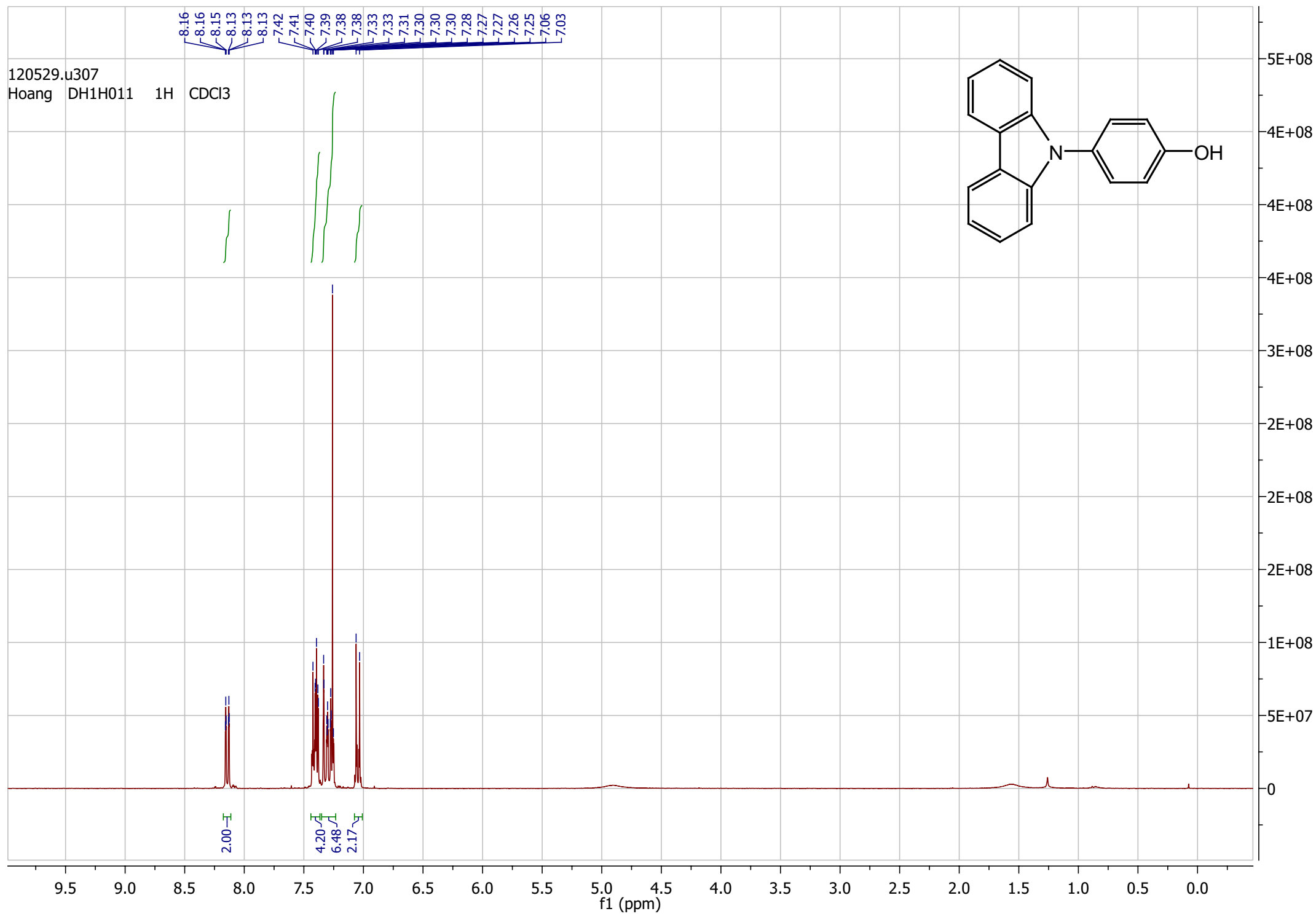


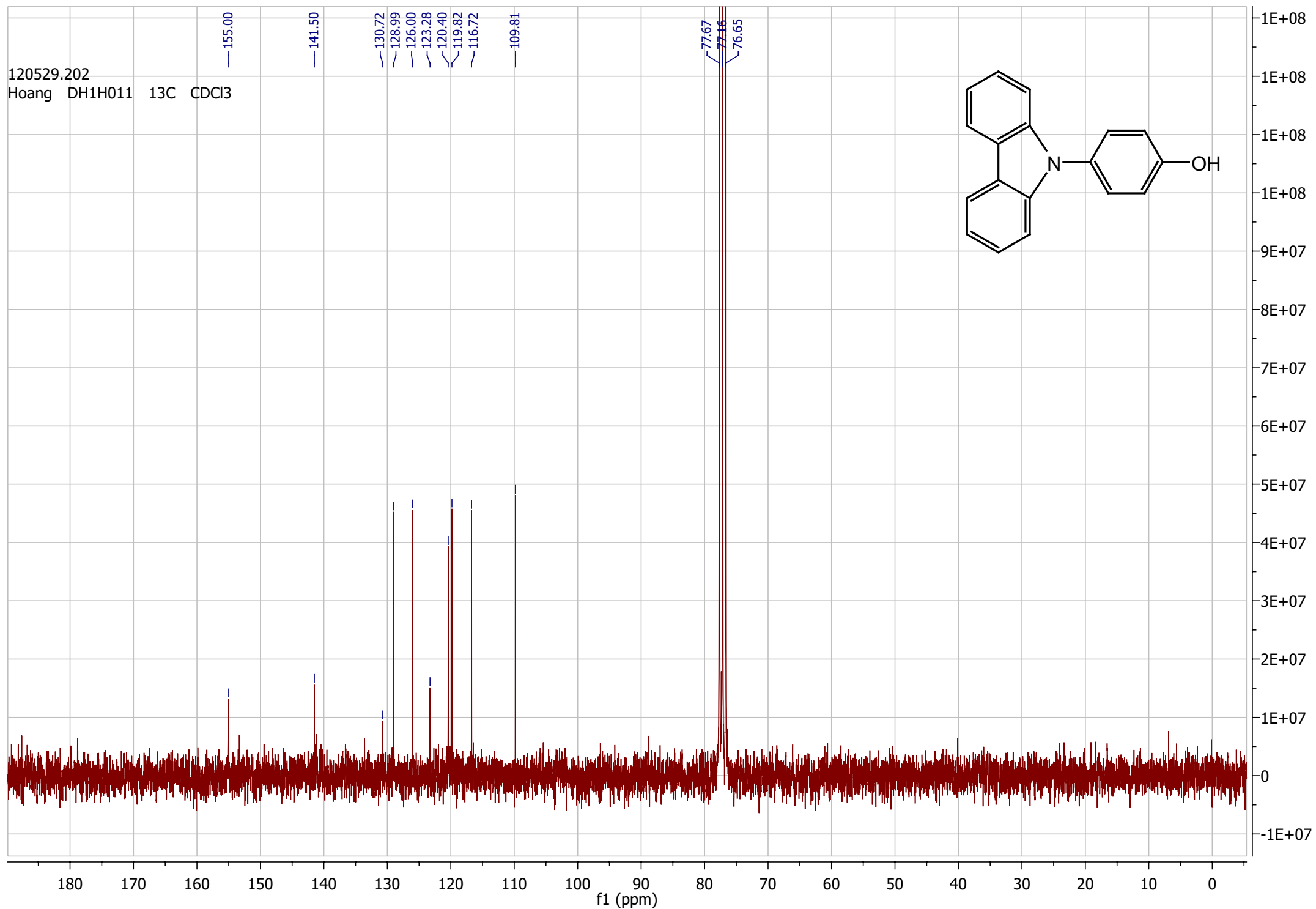
130415.u322
Hung HT-2H022 1H CDCl3

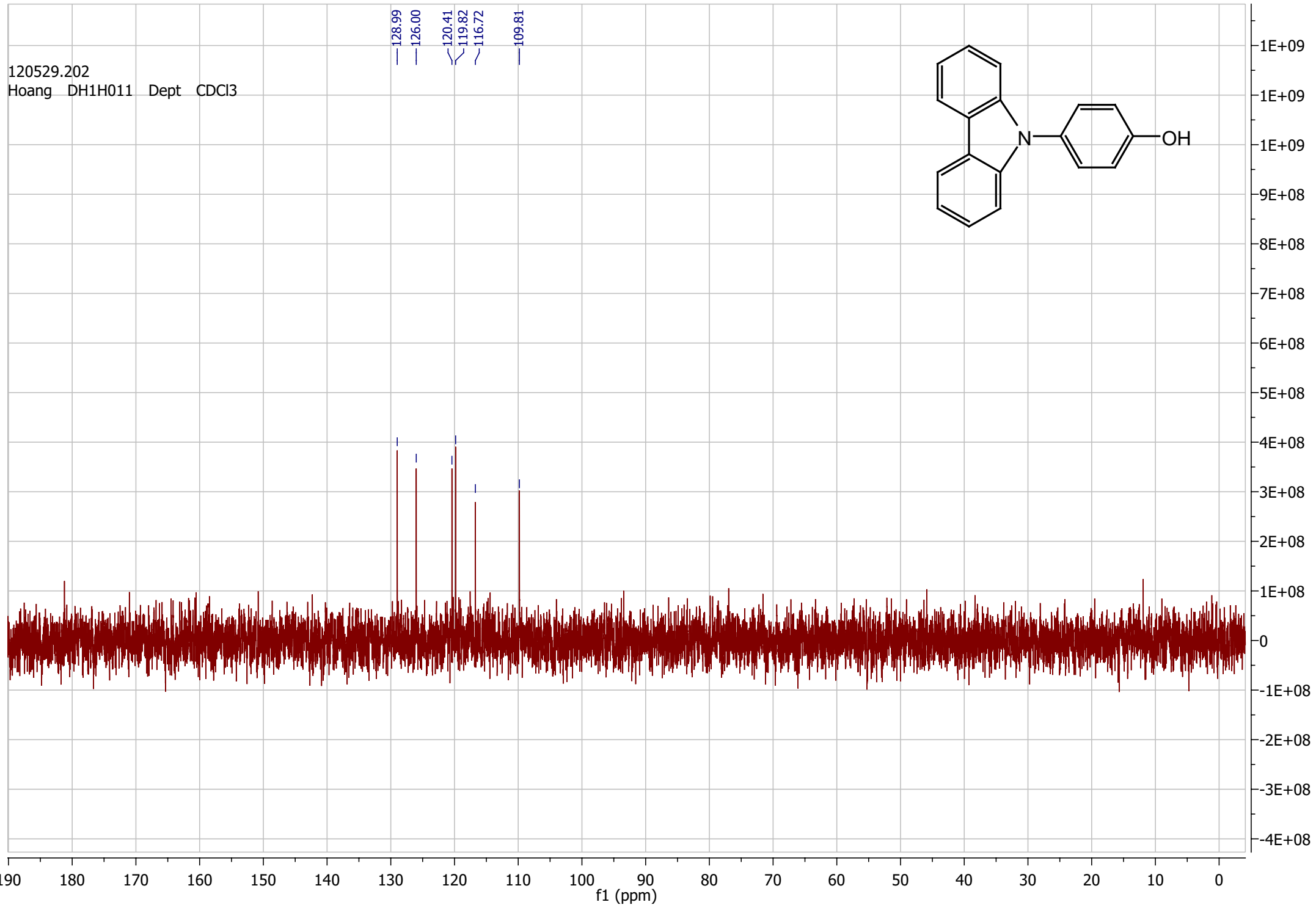


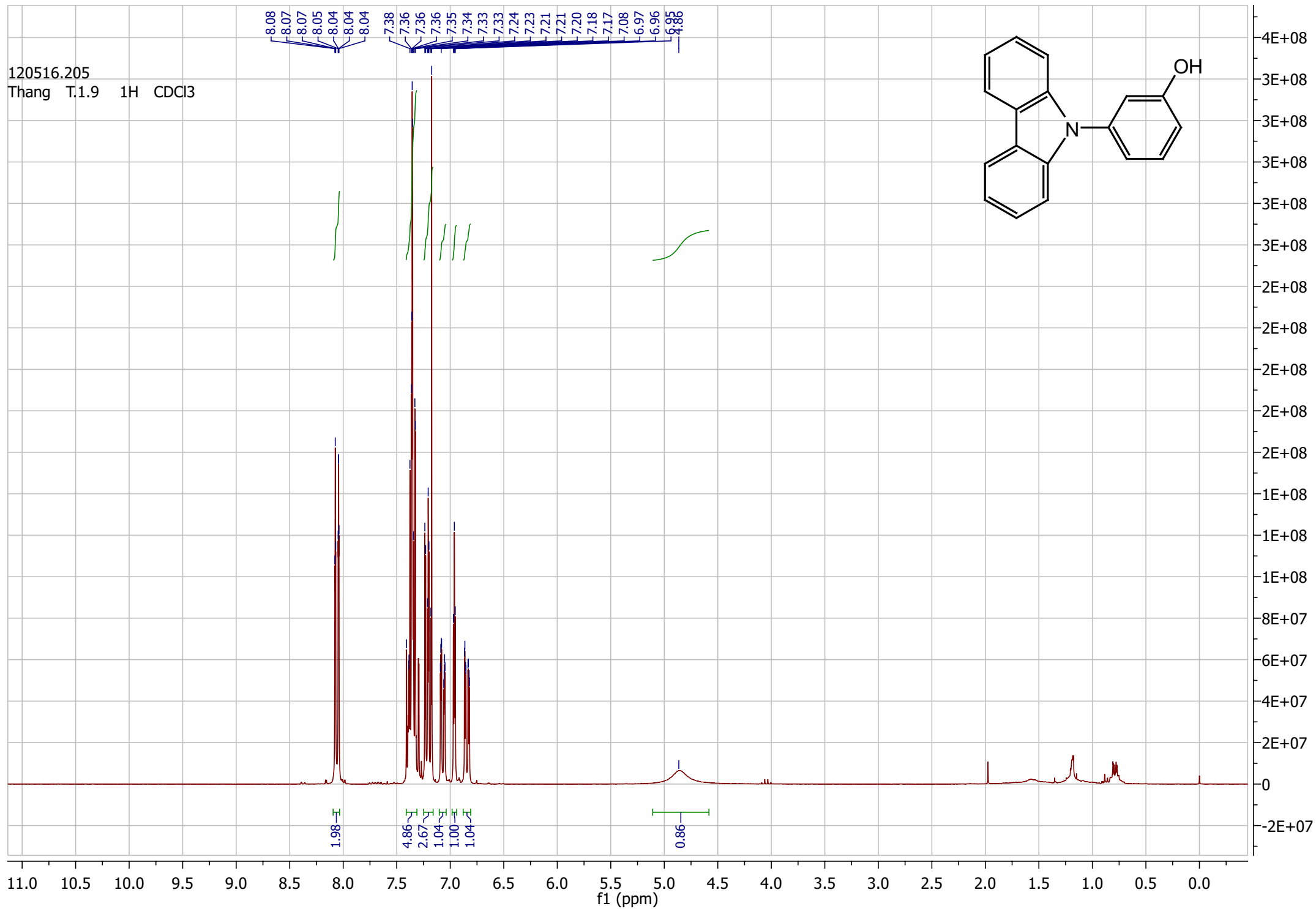


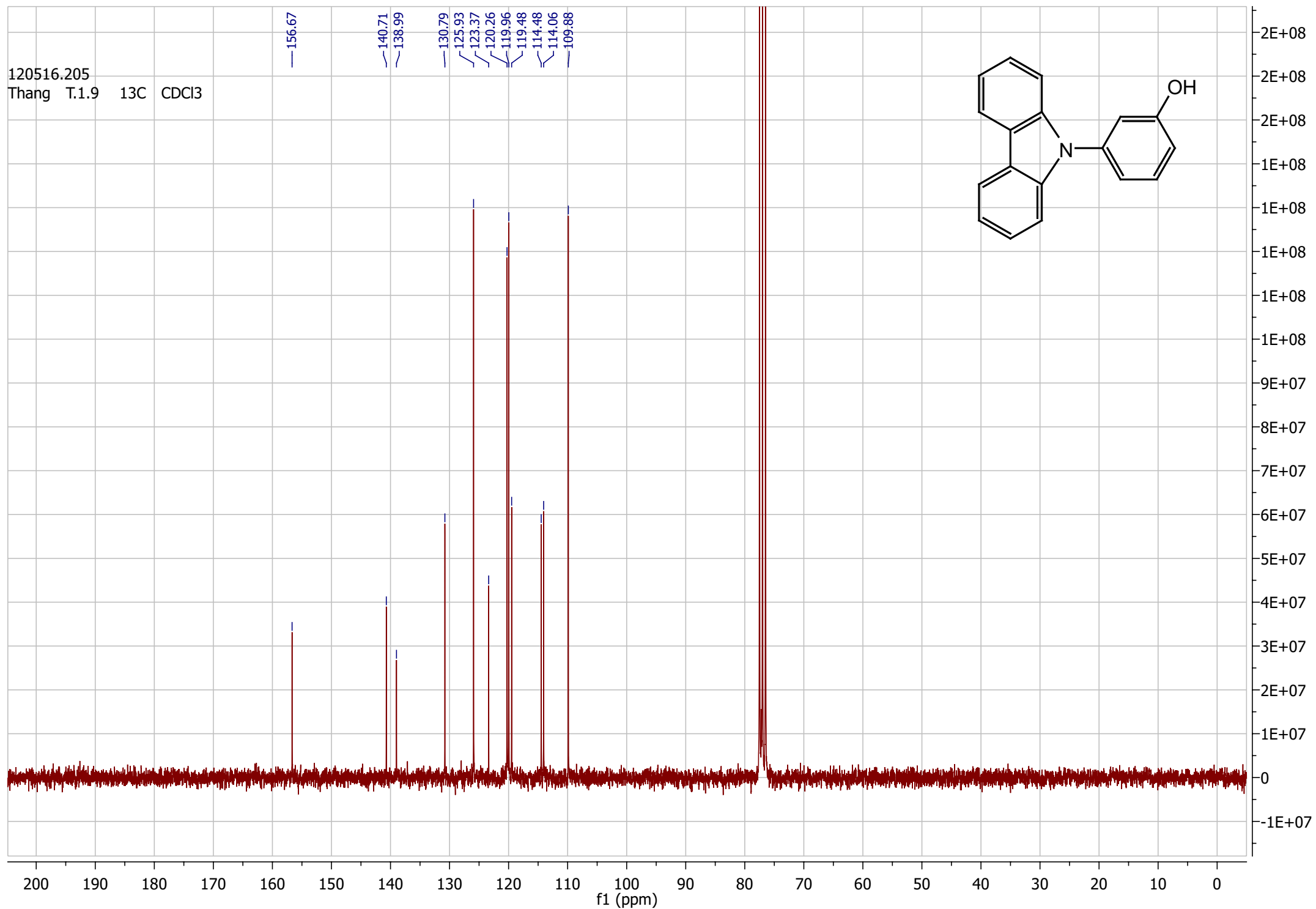






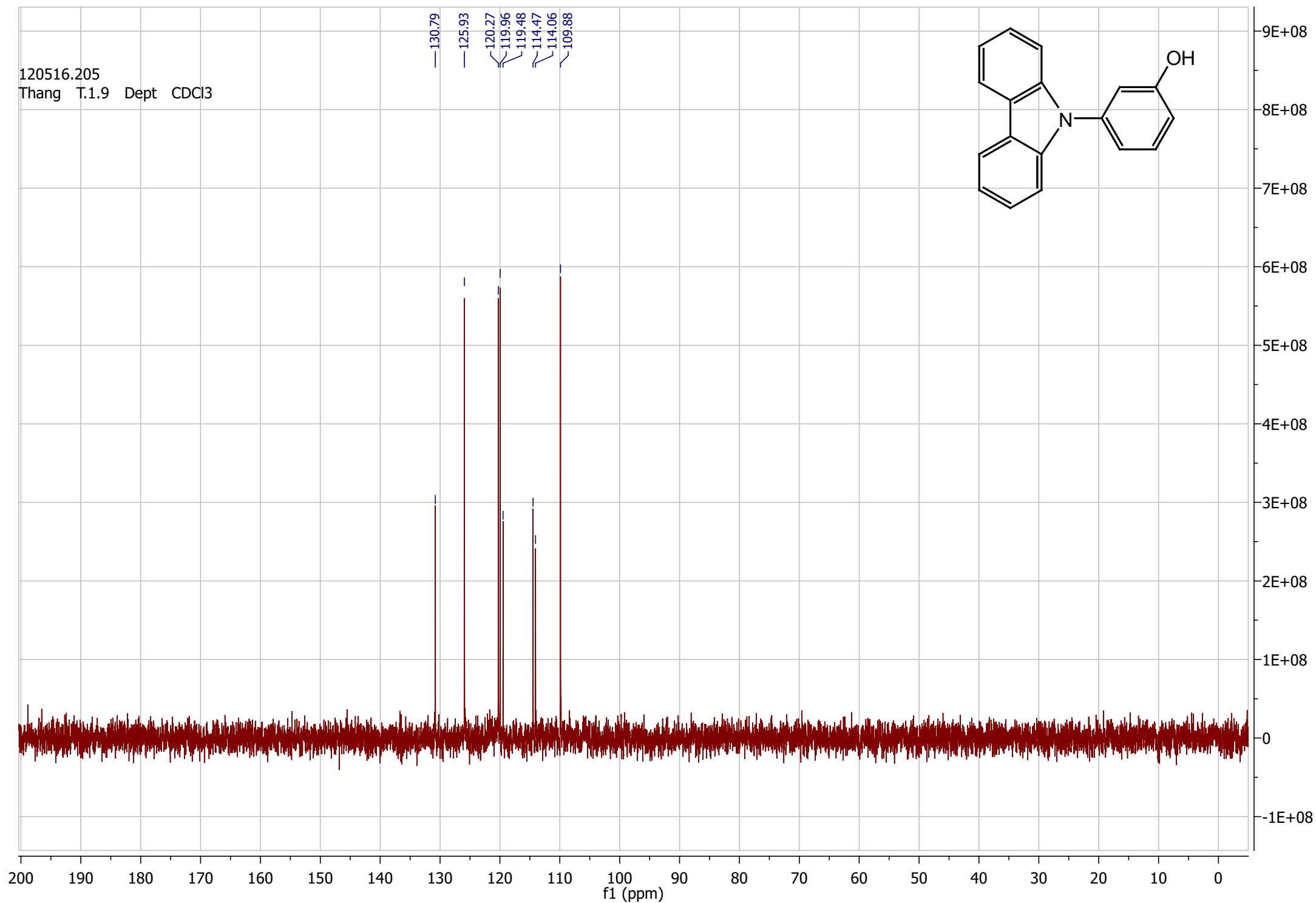
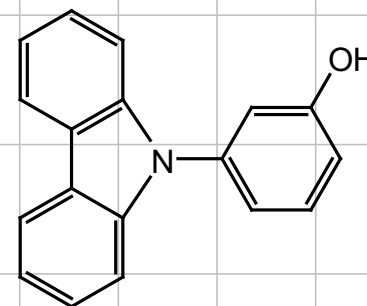




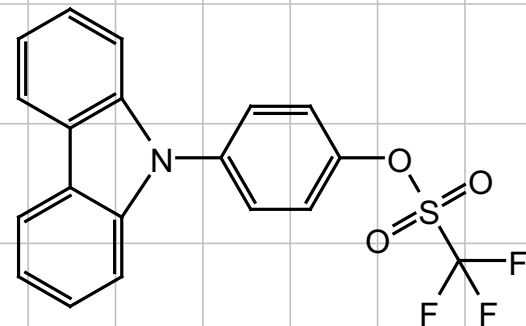
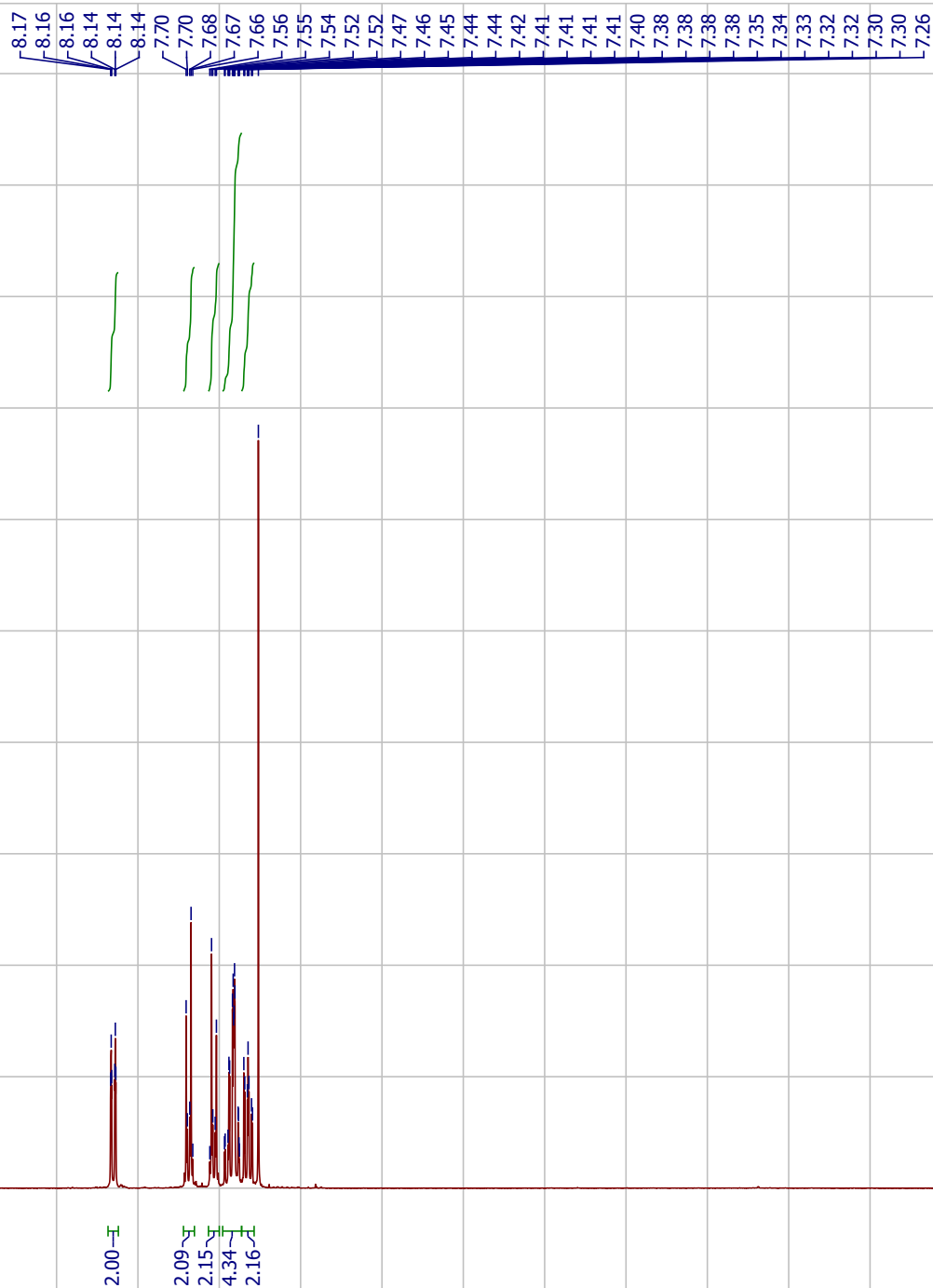


120516.205
Thang T.1.9 Dept CDCI3

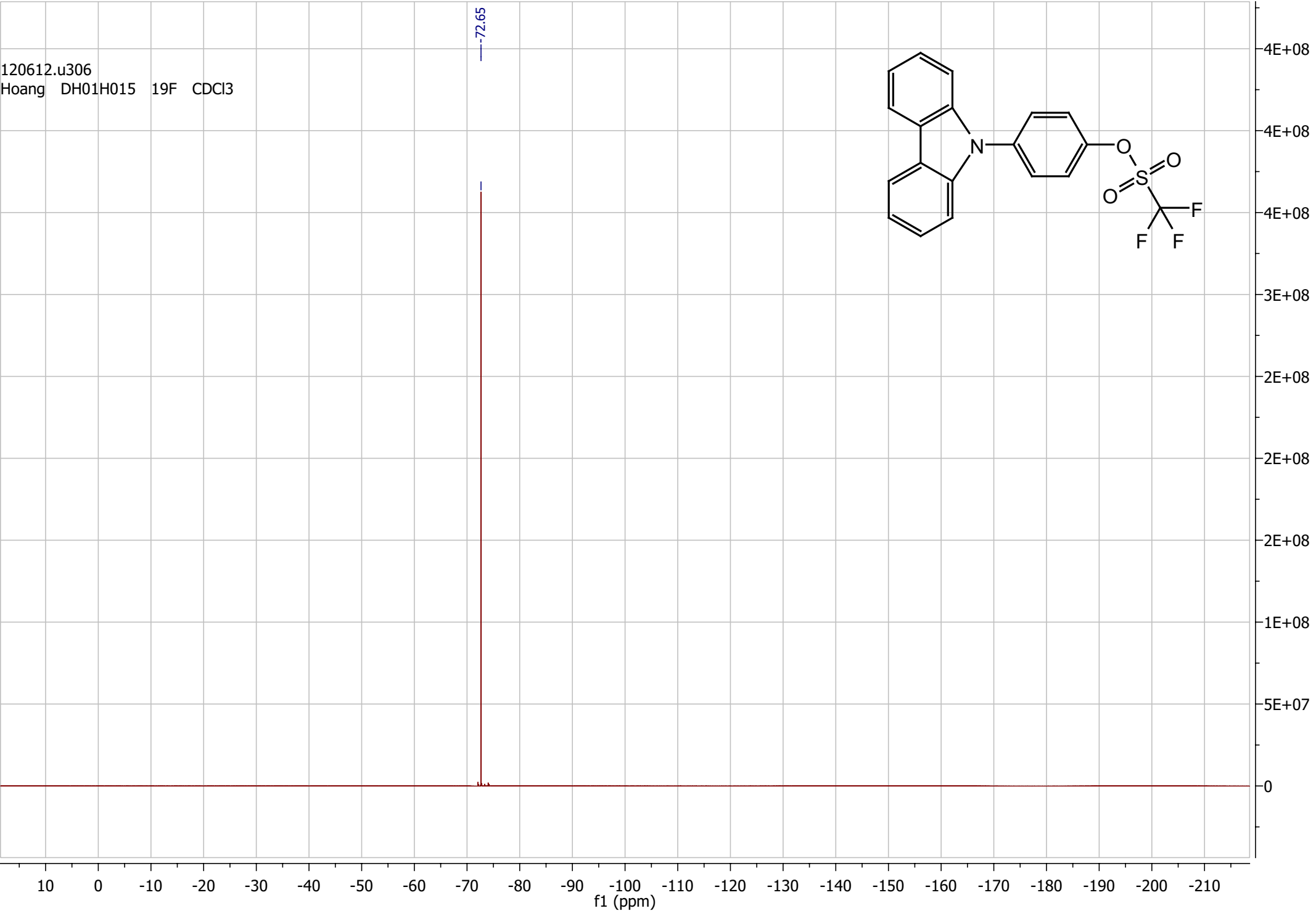
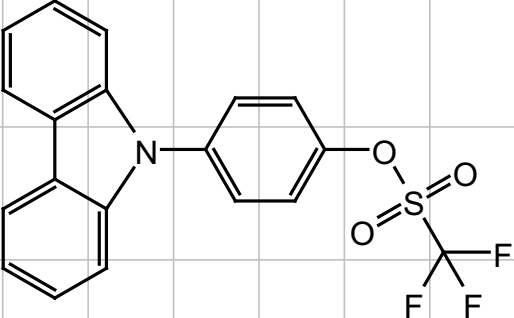
130.79
125.93
120.27
119.96
119.48
114.47
114.06
109.88

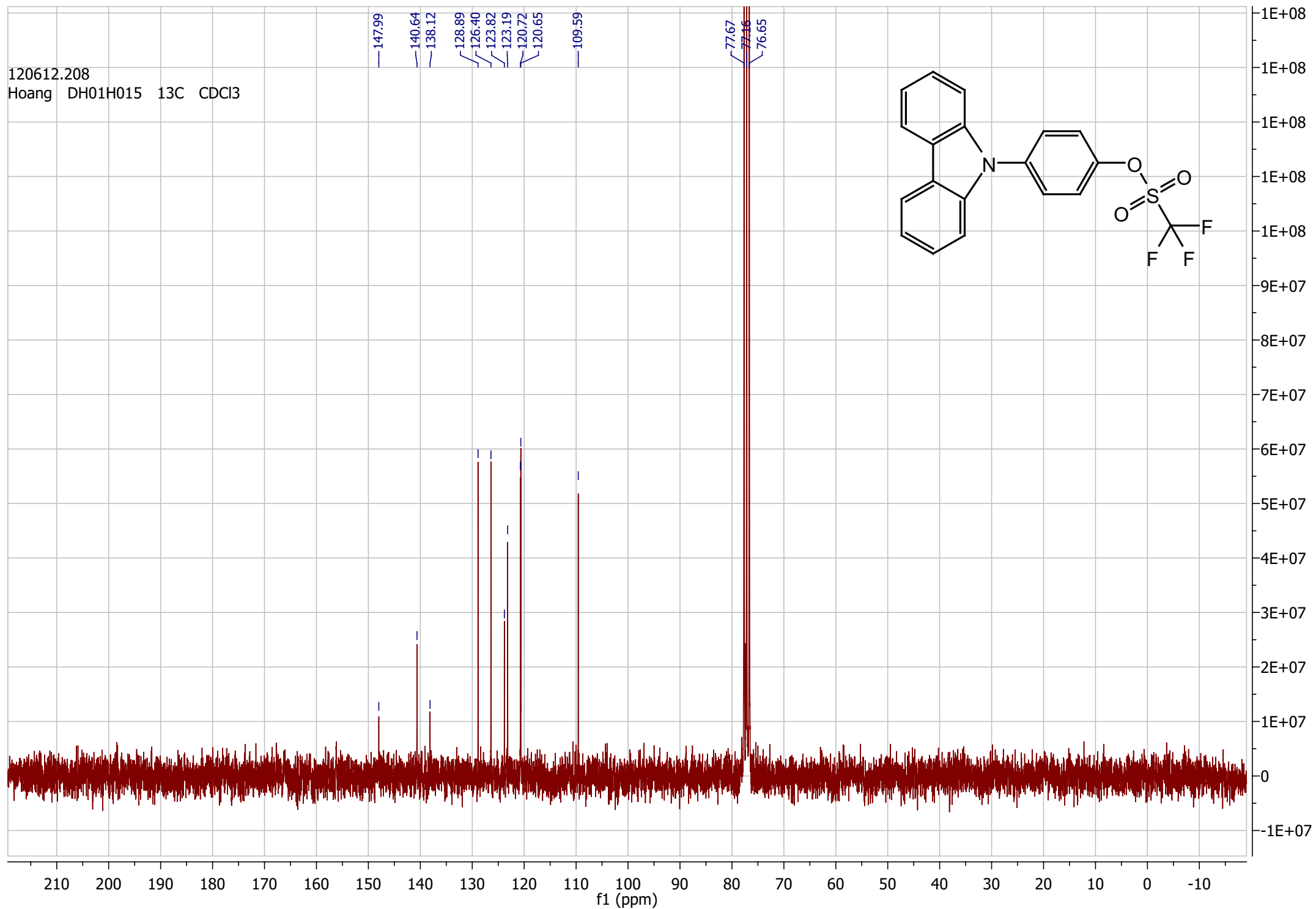


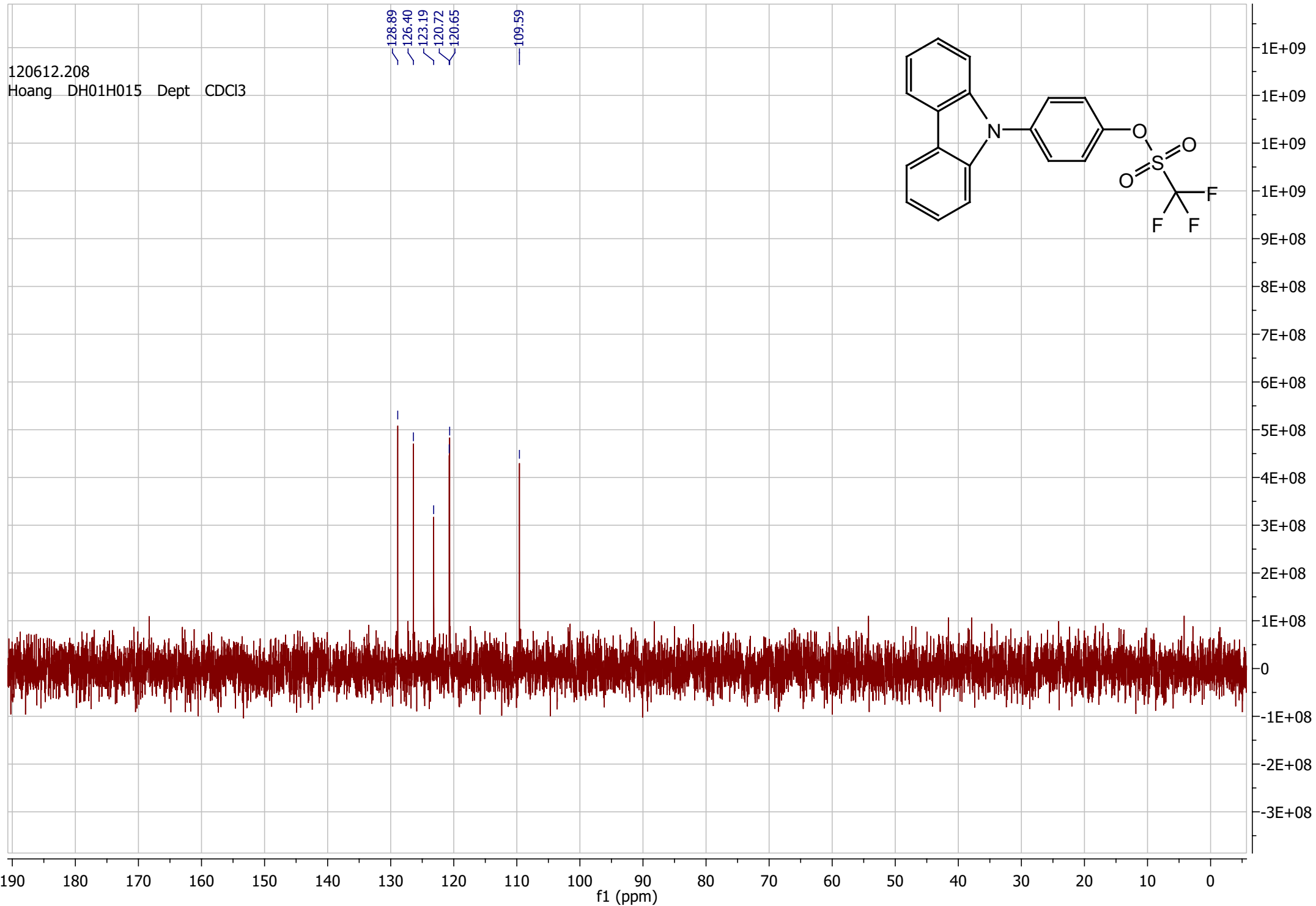
120612.u306
Hoang DH01H015 1H CDCl3



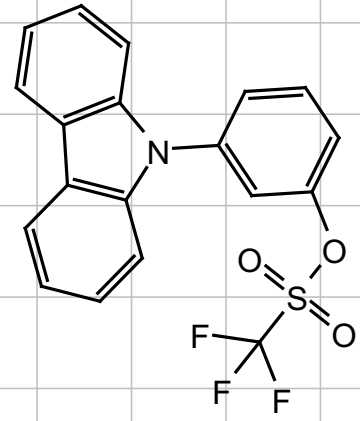
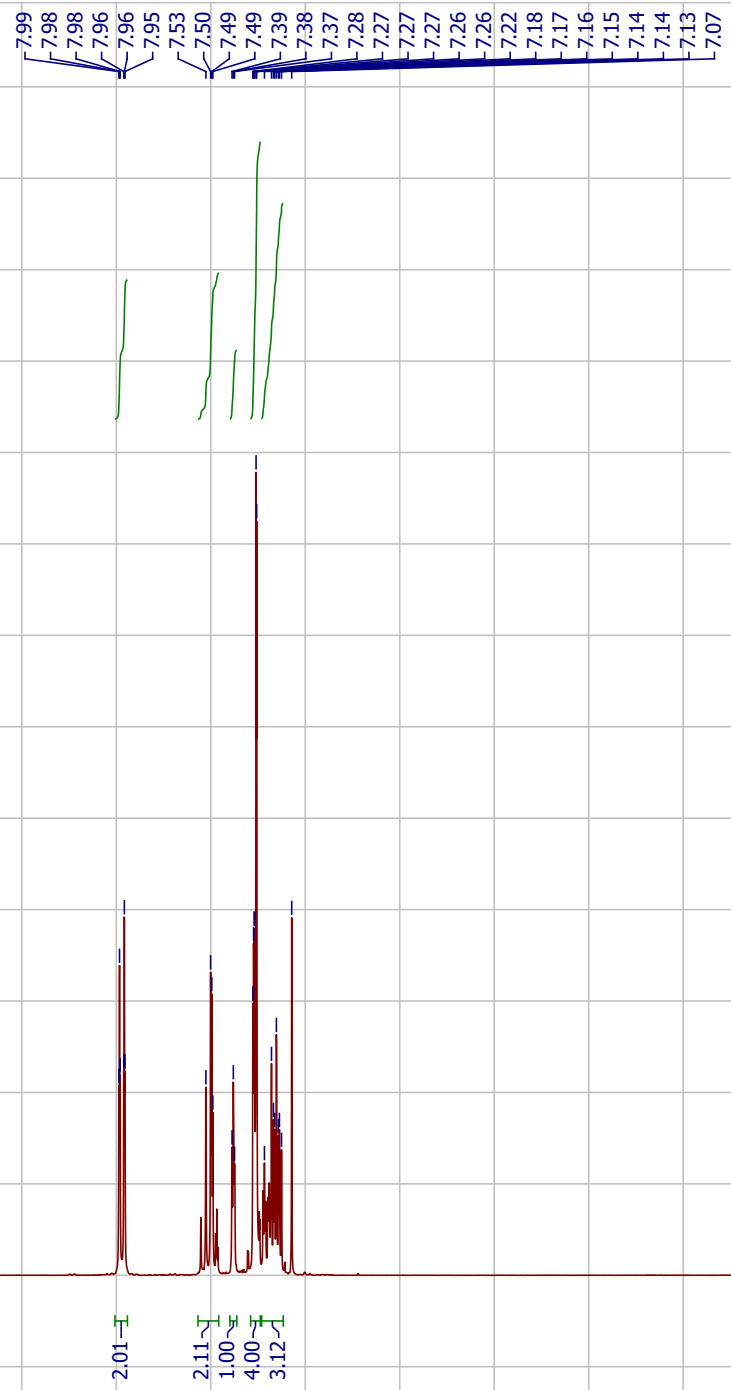
120612.u306
Hoang DH01H015 19F CDCl3





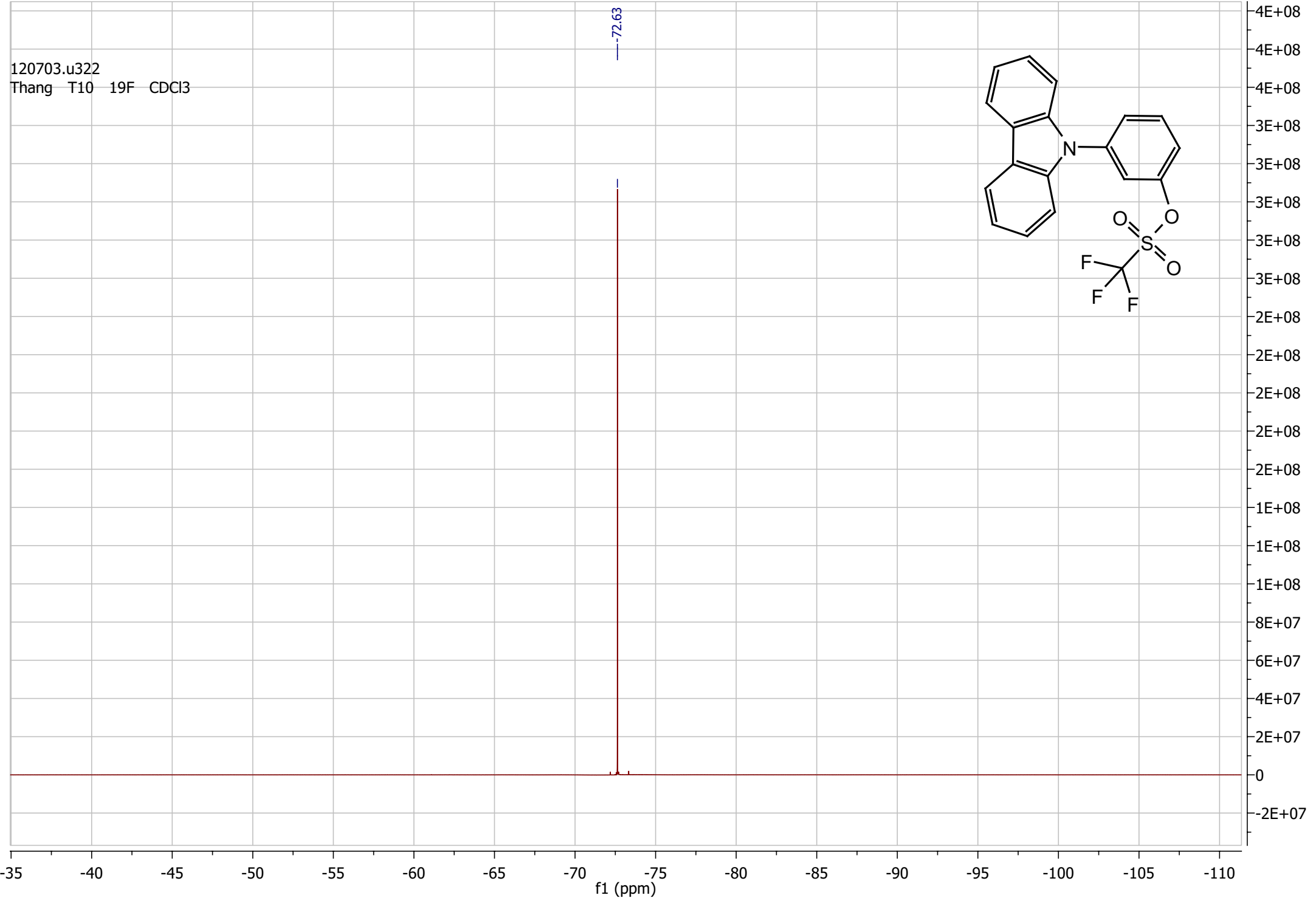
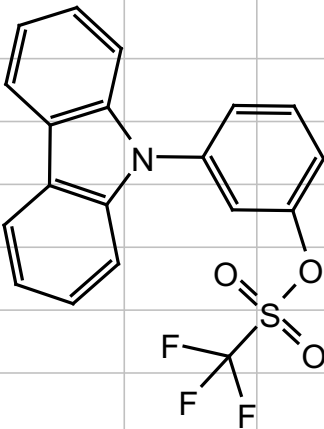


120703.u322
Thang T10 1H CDCl3

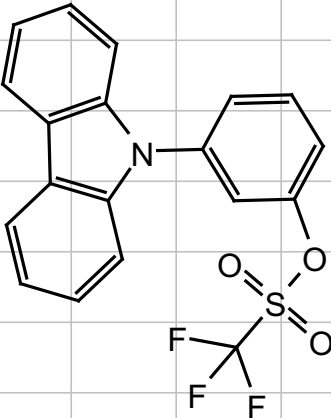
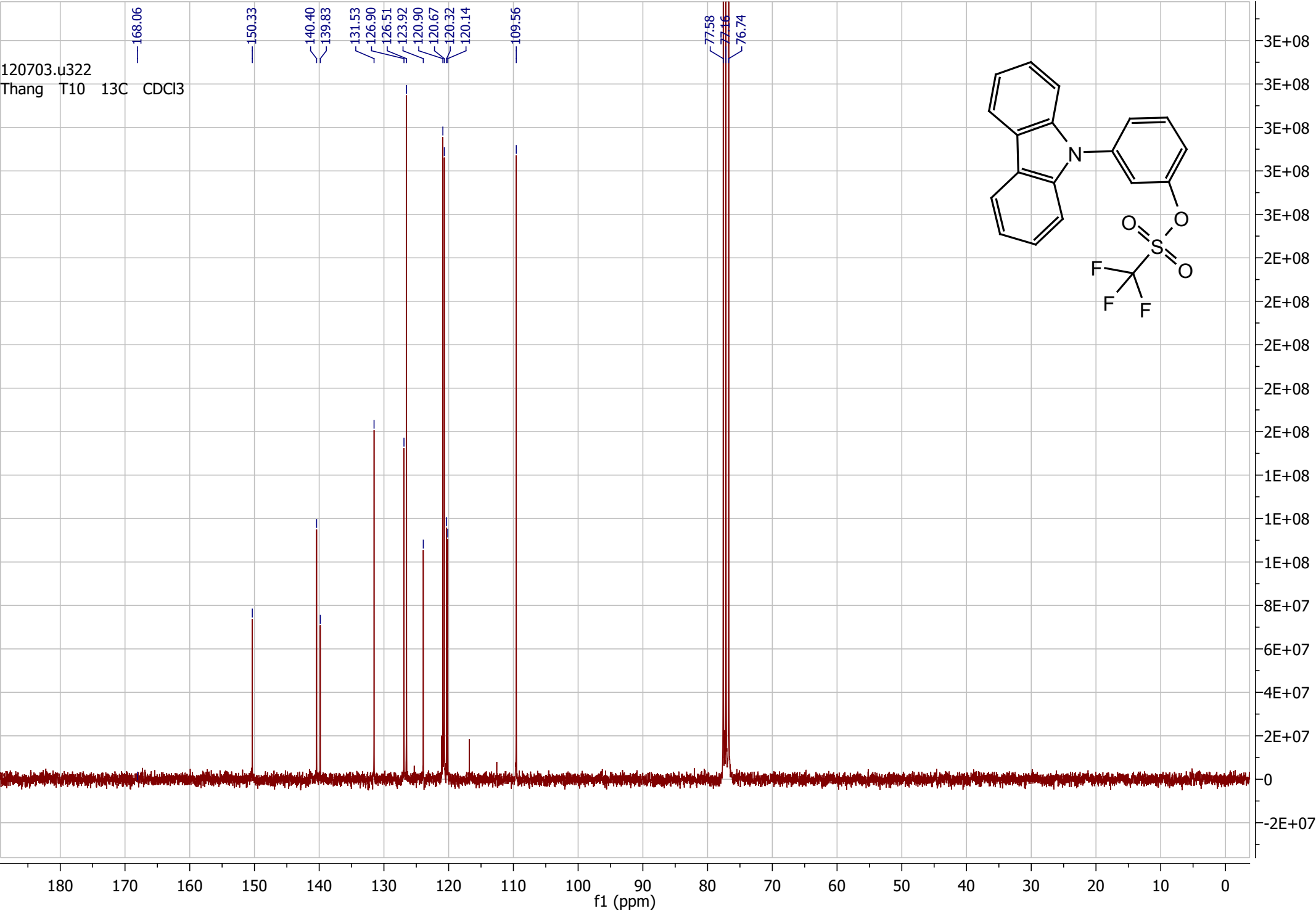


120703.u322
Thang T10 19F CDCl3

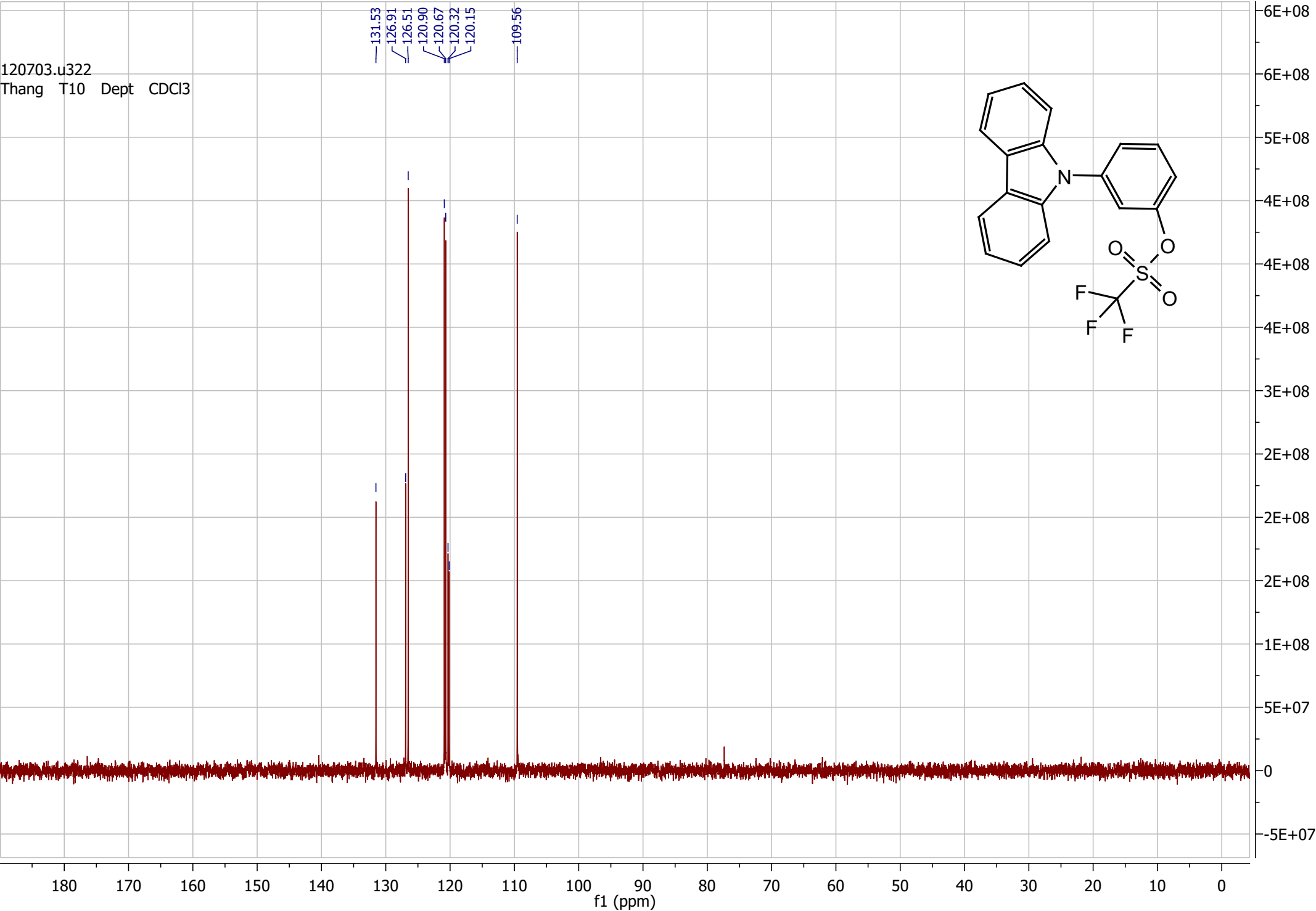
-72.63



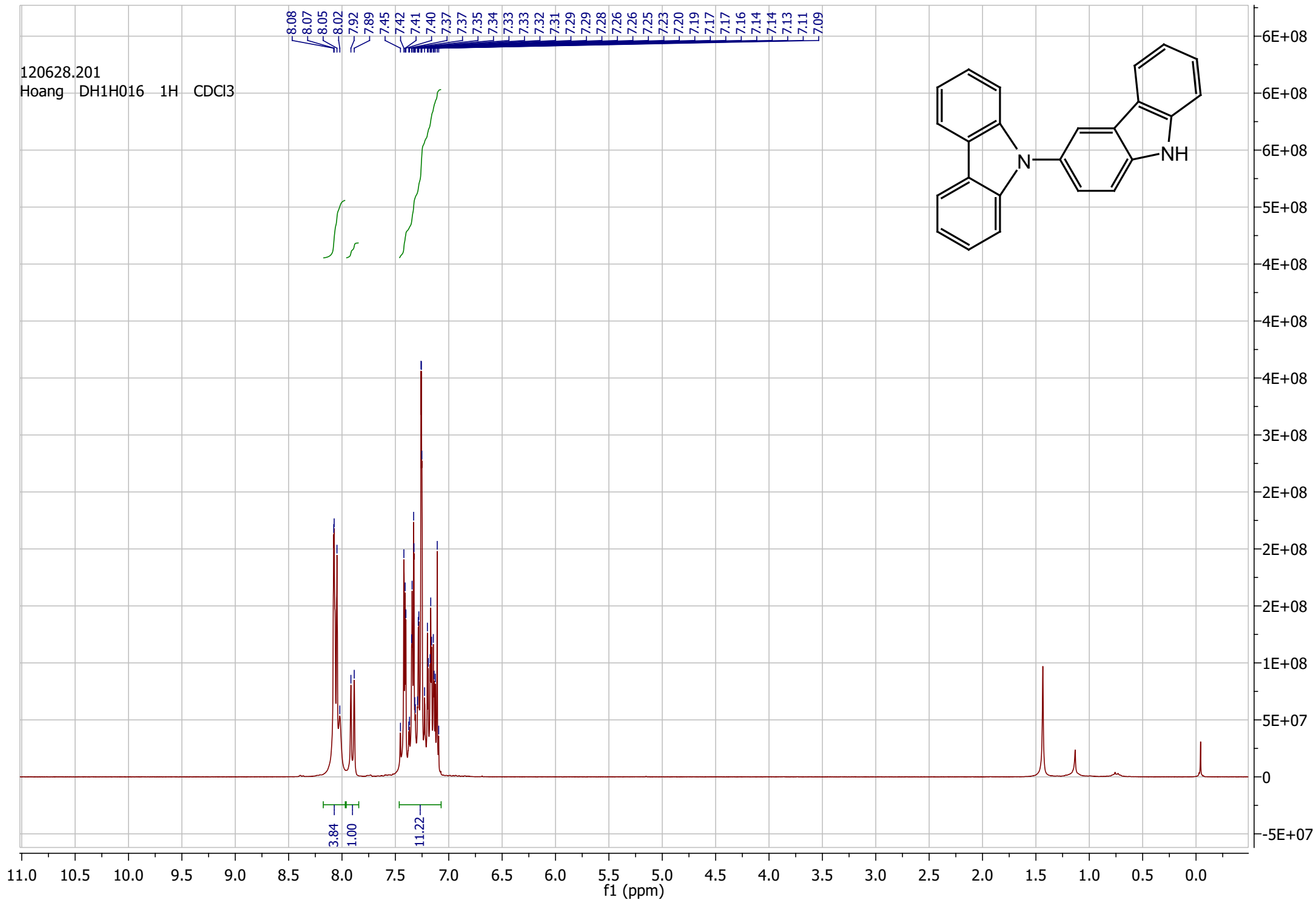
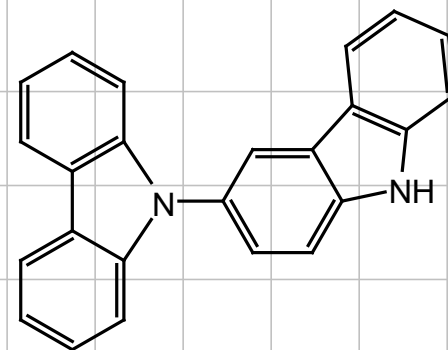
120703.u322
Thang T10 13C CDCl3



120703.u322
Thang T10 Dept CDCl3



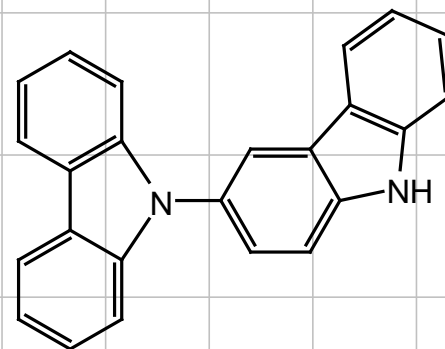
120628.201
Hoang DH1H016 1H CDCl3



120628.201
Hoang DH1H016 13C CDCl3

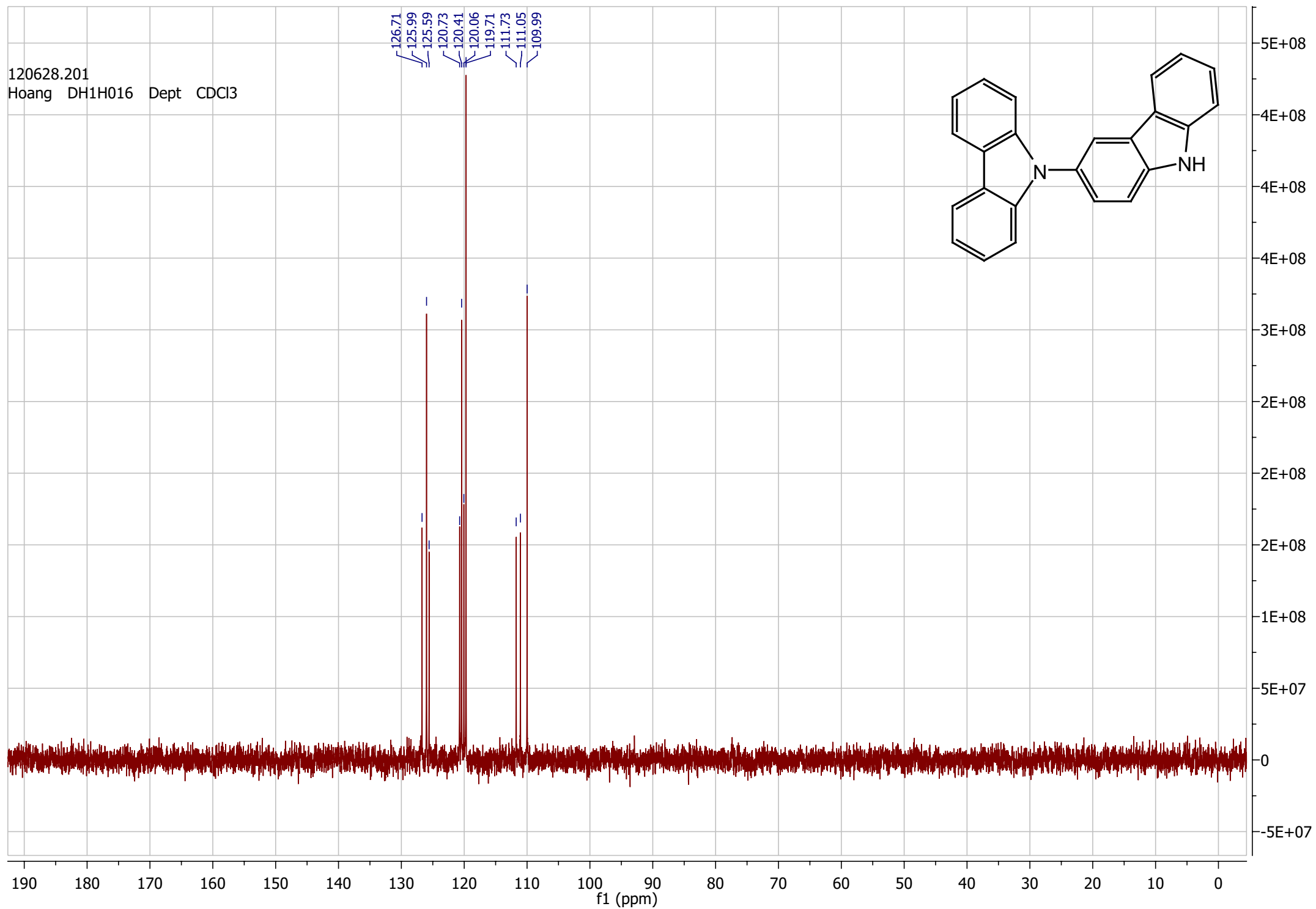
142.06
140.30
138.71
126.71
125.99
125.58
123.21
120.72
120.40
120.05
119.71
111.05
109.99

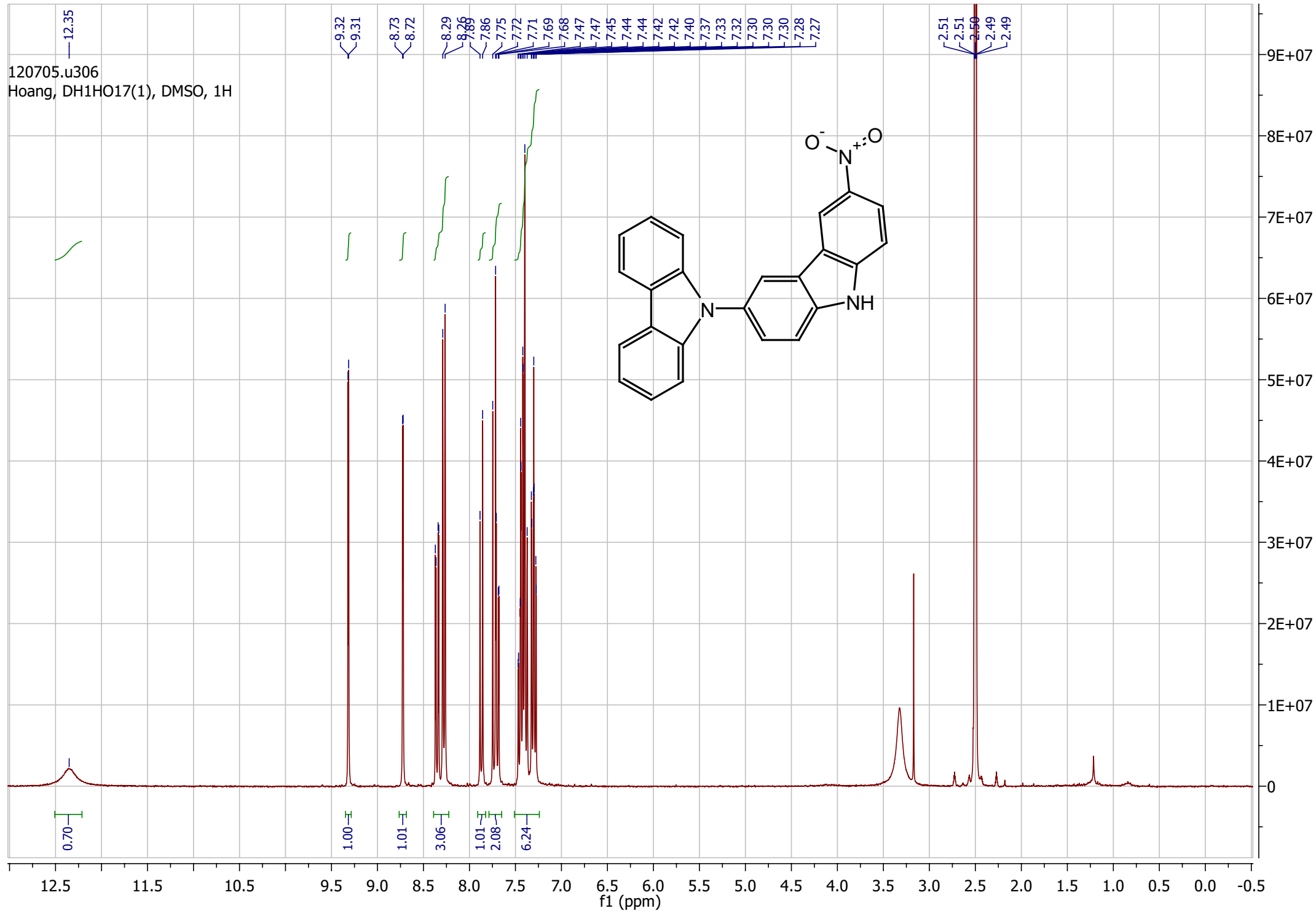
77.67
77.16
76.65



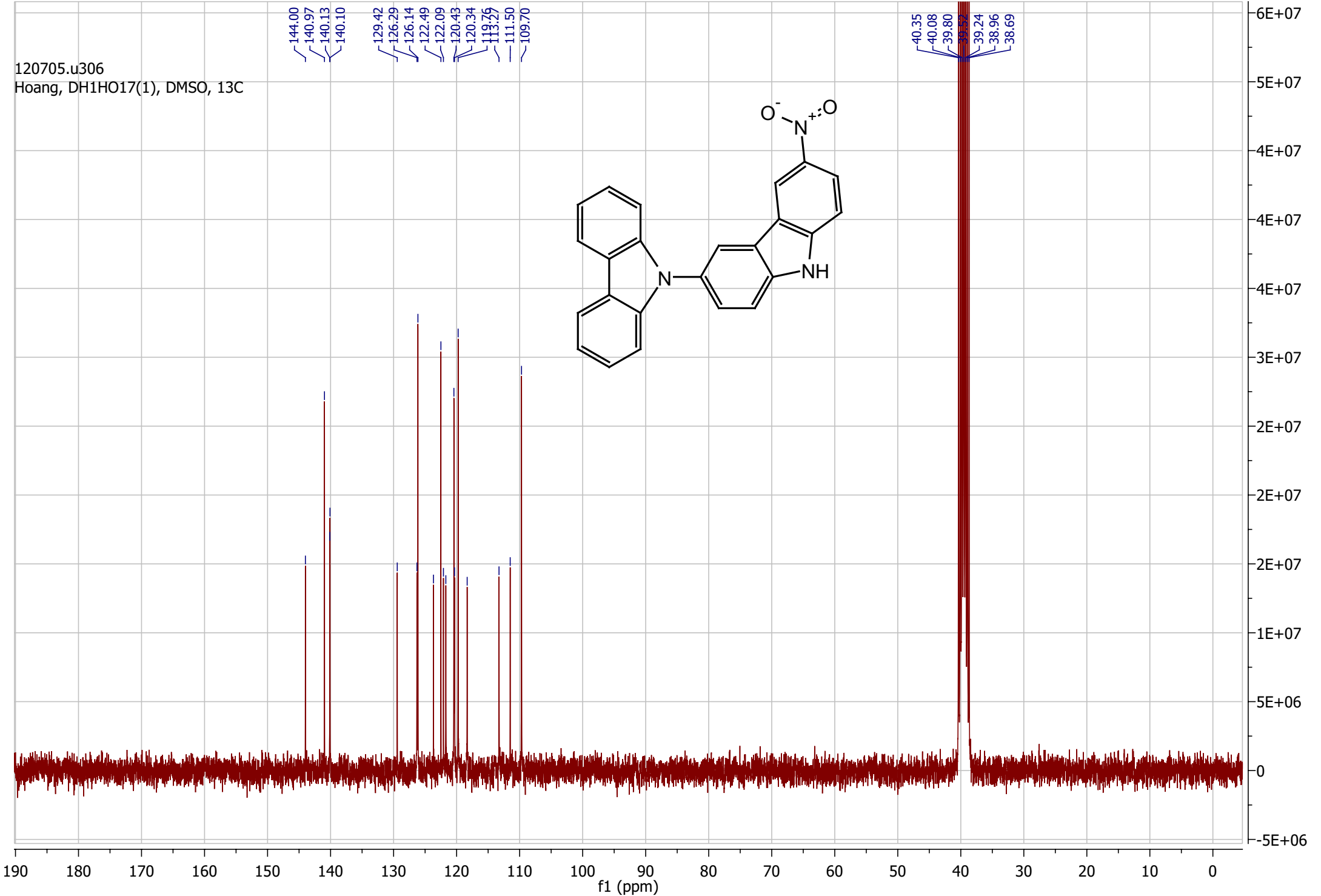
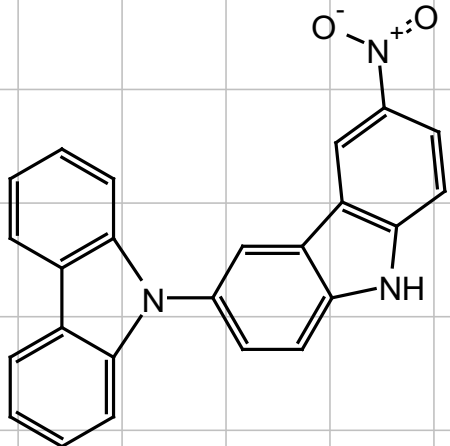
190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0

f1 (ppm)

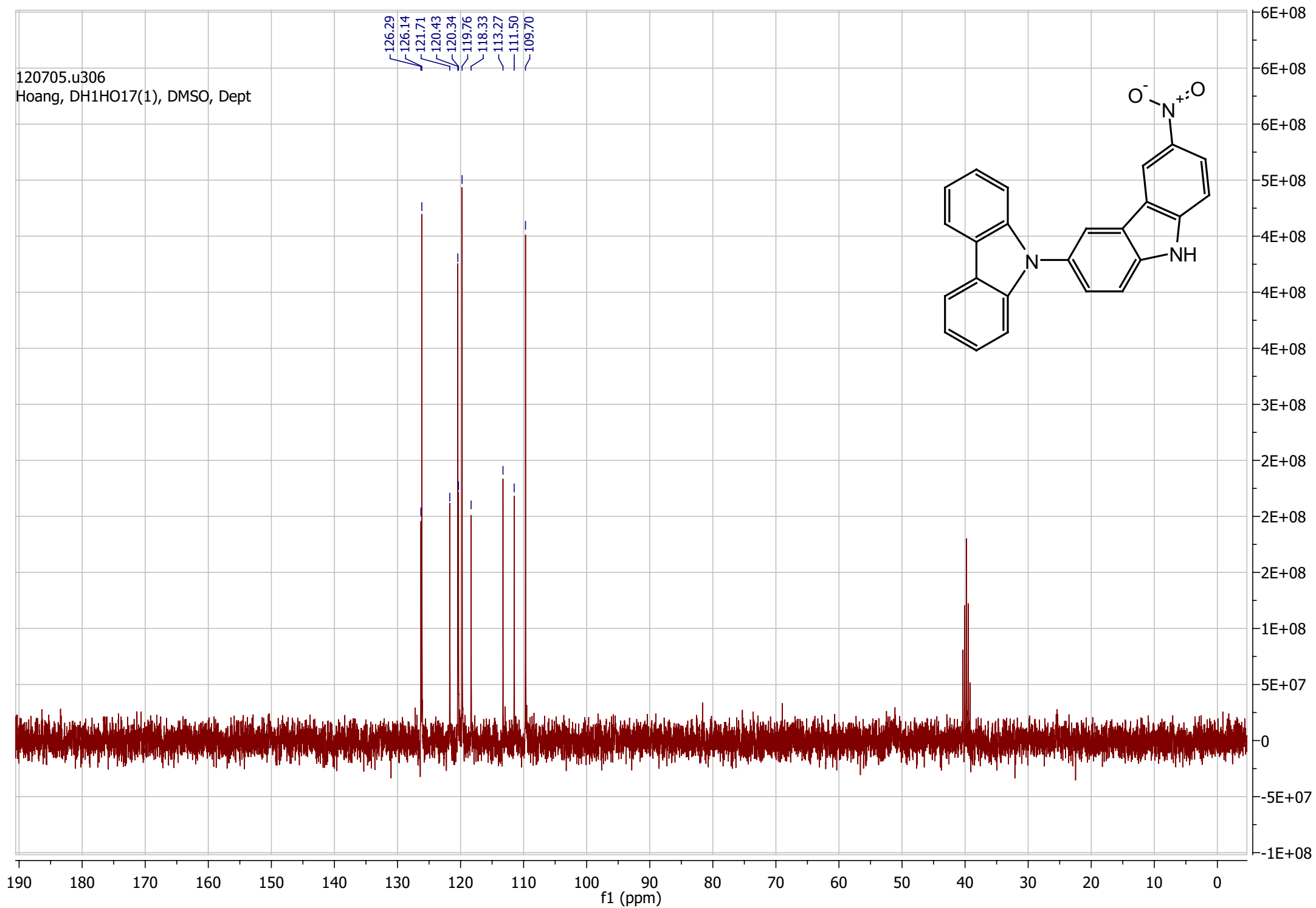


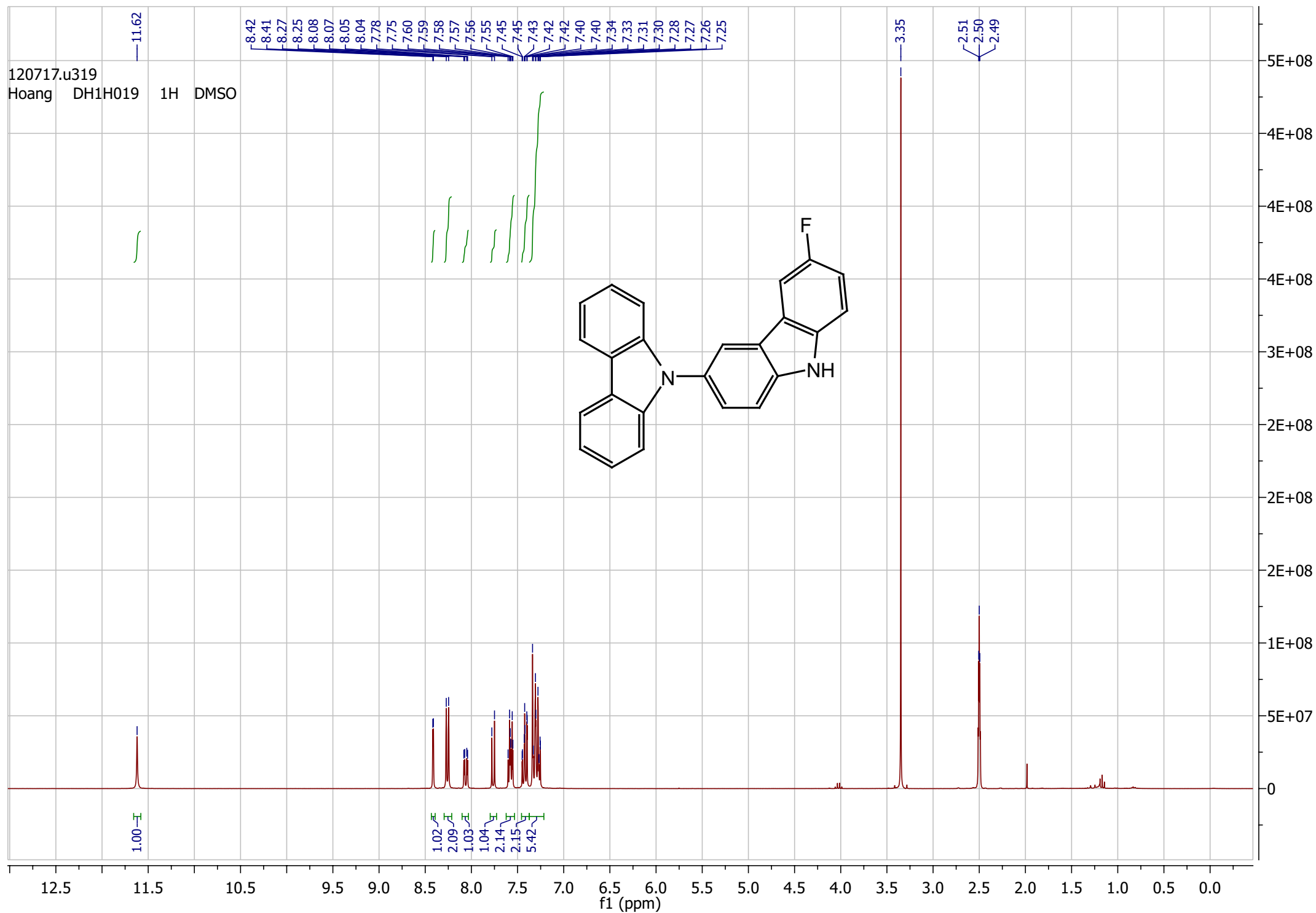


120705.u306
Hoang, DH1HO17(1), DMSO, 13C

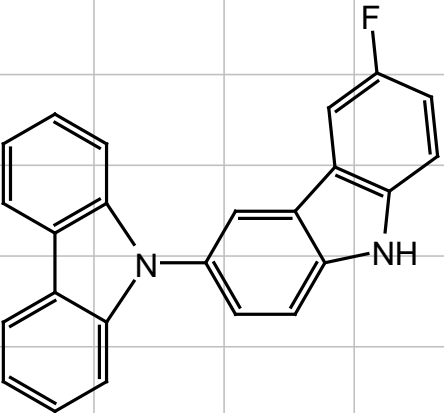


120705.u306
Hoang, DH1HO17(1), DMSO, Dept

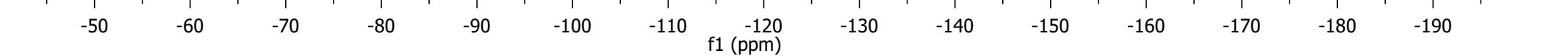


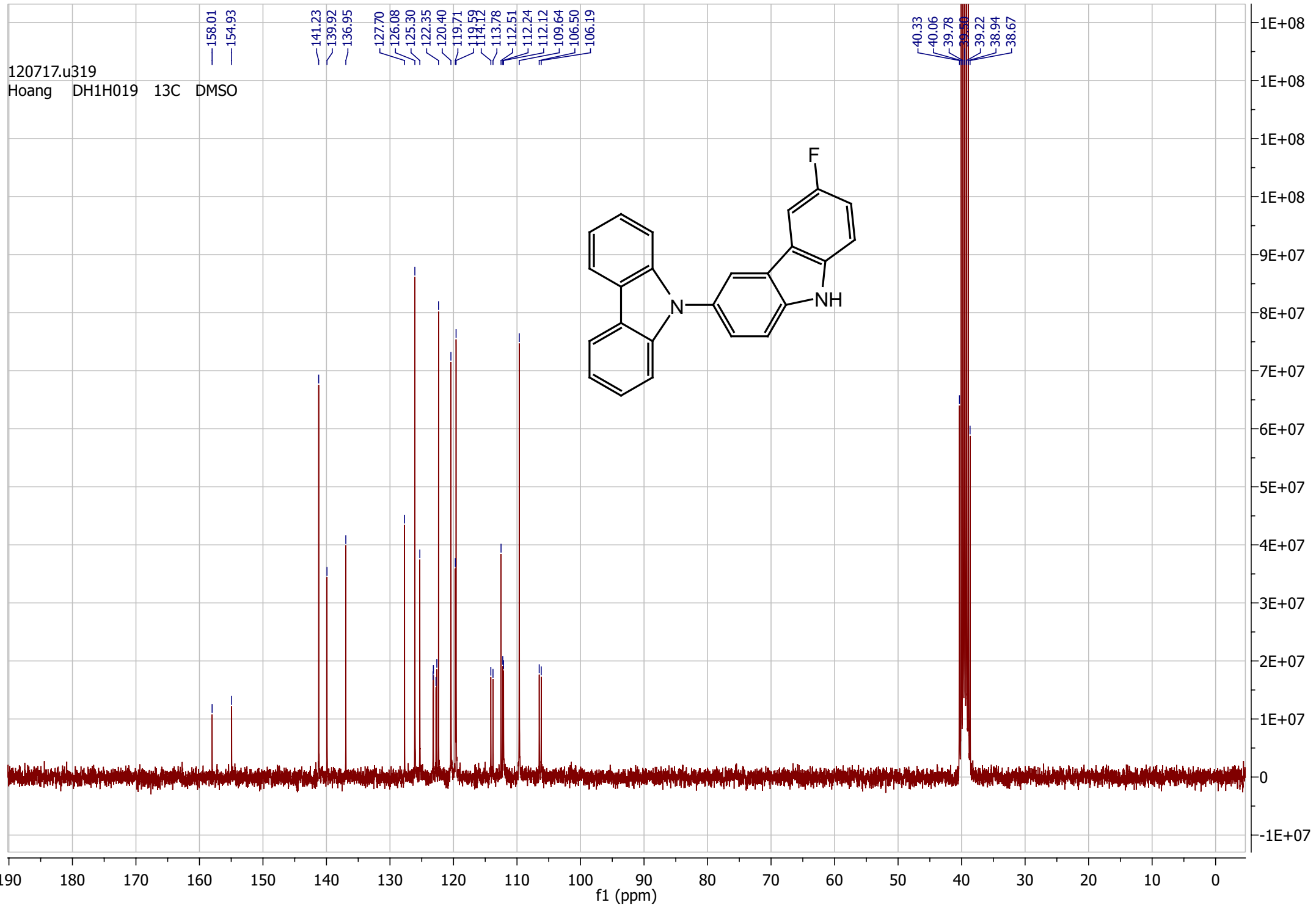


120717.u319
Hoang DH1H019 19F DMSO



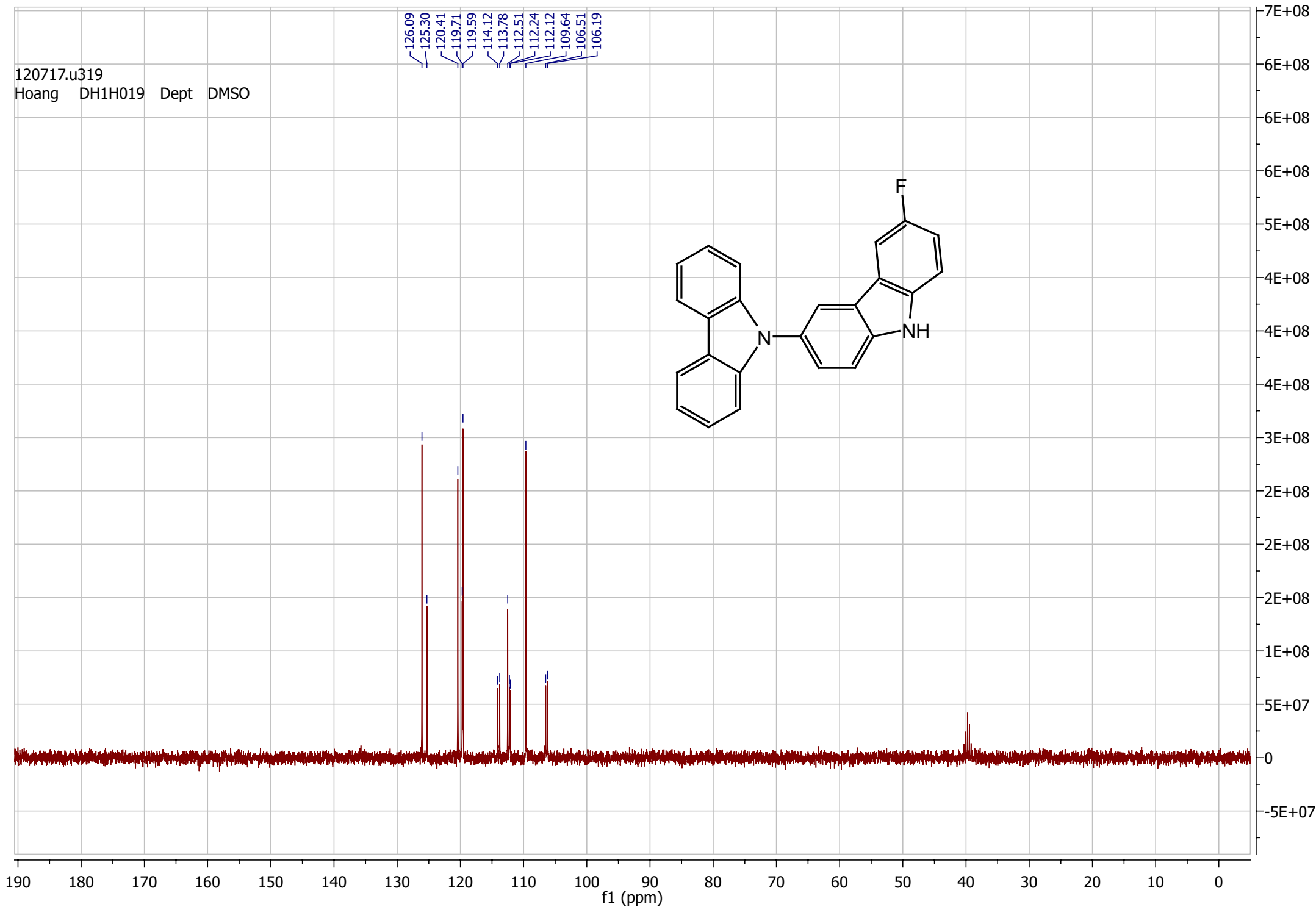
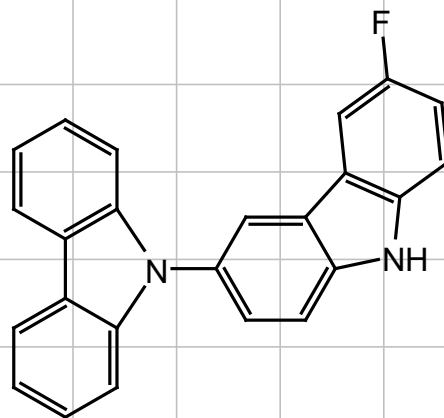
-124.47



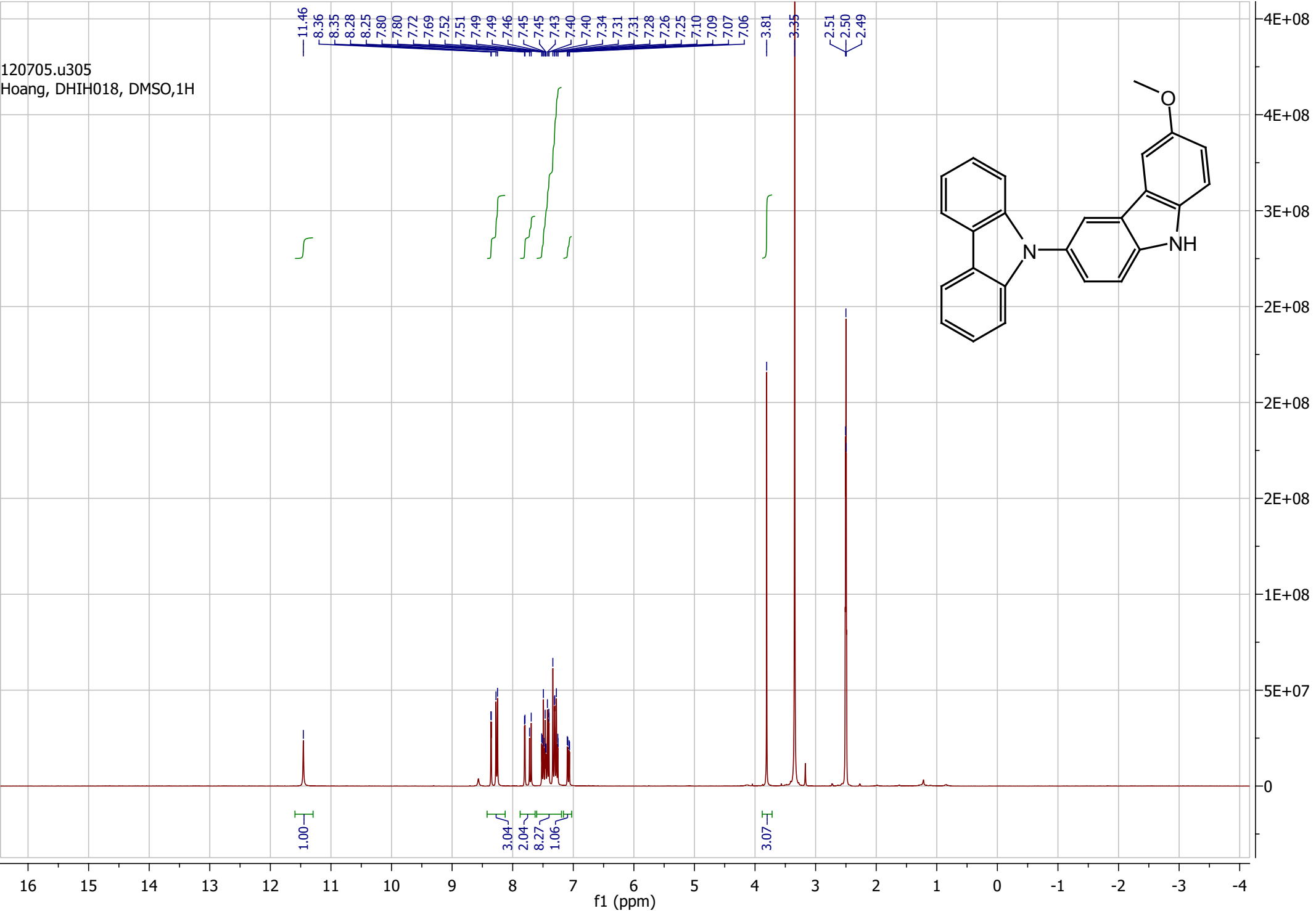


120717.u319
Hoang DH1H019 Dept DMSO

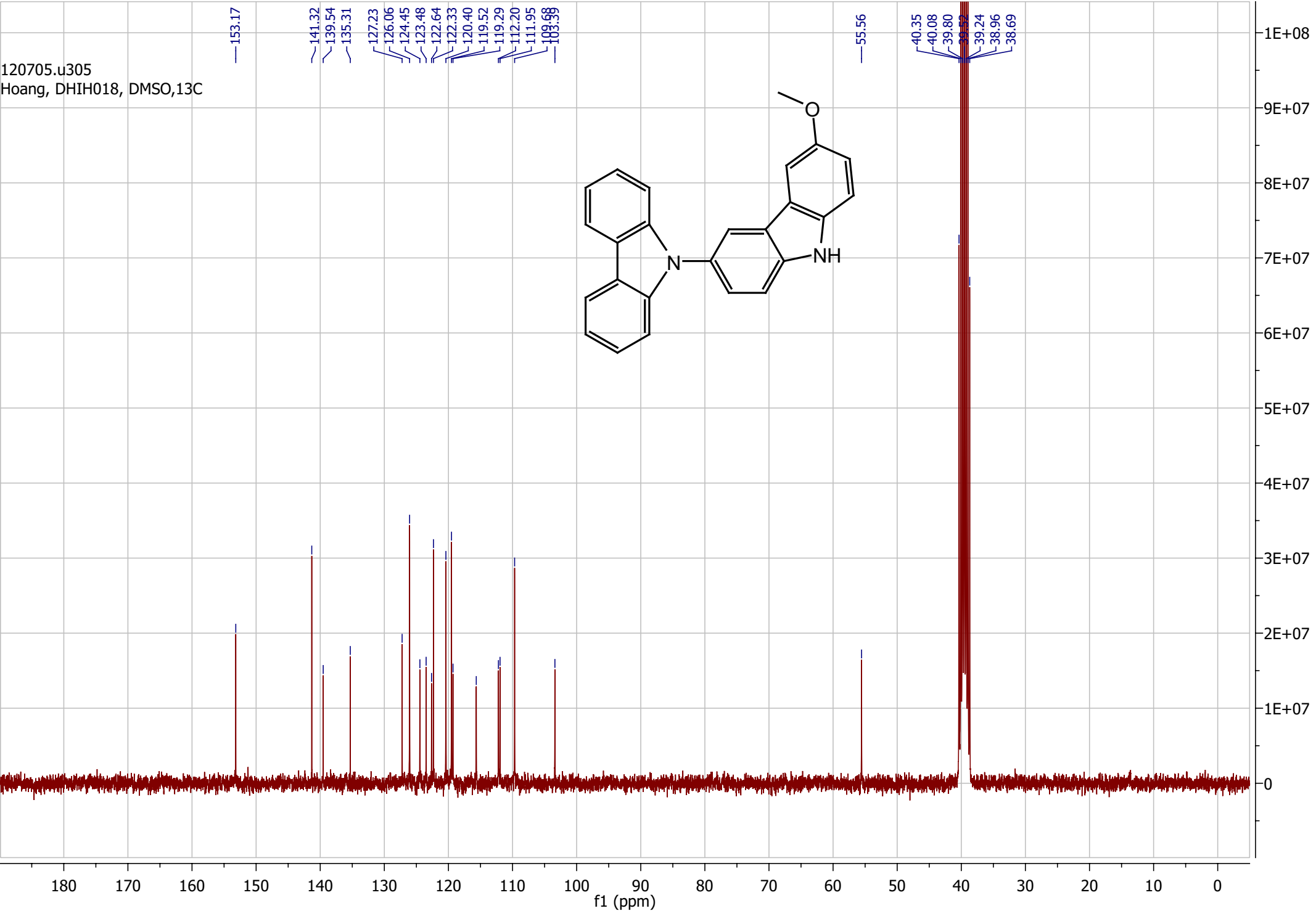
126.09
125.30
120.41
119.71
119.59
114.12
113.78
112.51
112.24
112.12
109.64
106.51
106.19



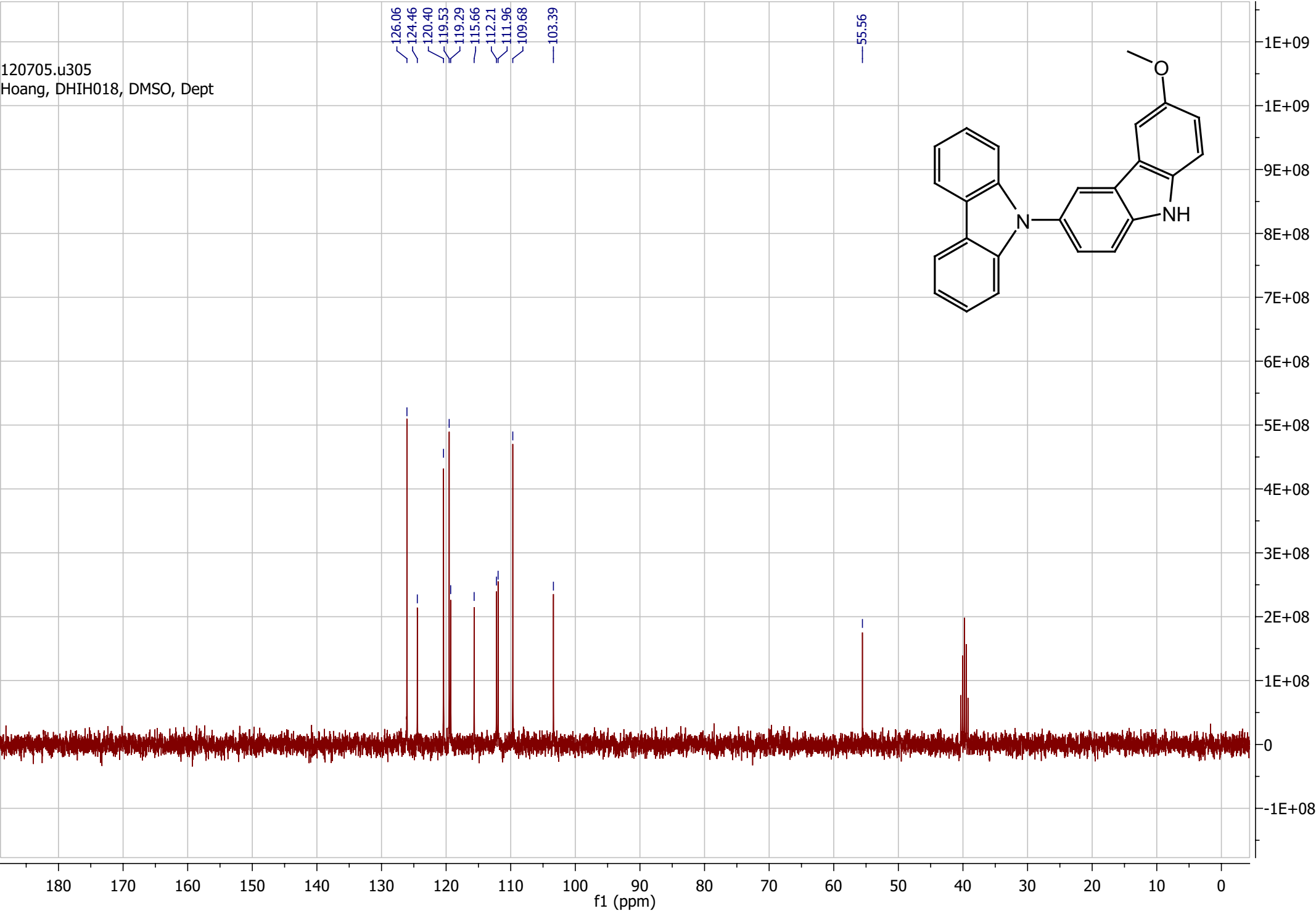
120705.u305
Hoang, DHIH018, DMSO,1H



120705.u305
Hoang, DHIH018, DMSO,13C



120705.u305
Hoang, DHIH018, DMSO, Dept



120717.u313
Hoang DH1H029(2) 1H CDCl3

8.32 8.32 8.21 8.21 8.20 8.19 8.18 8.18 8.09
7.42 7.40 7.39 7.39 7.39 7.38 7.26 6.55 6.34 6.34

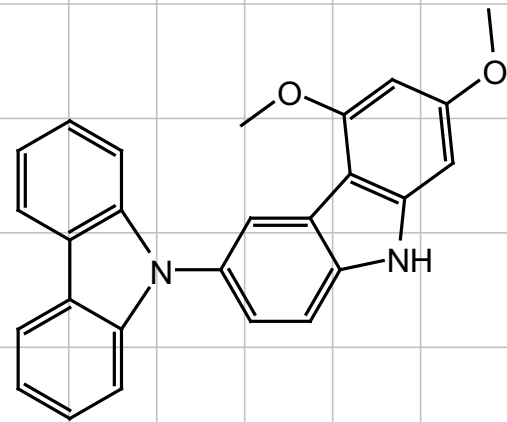
1.05 2.28 1.00

1.09 5.62 3.21

1.02 1.01

3.09 3.10

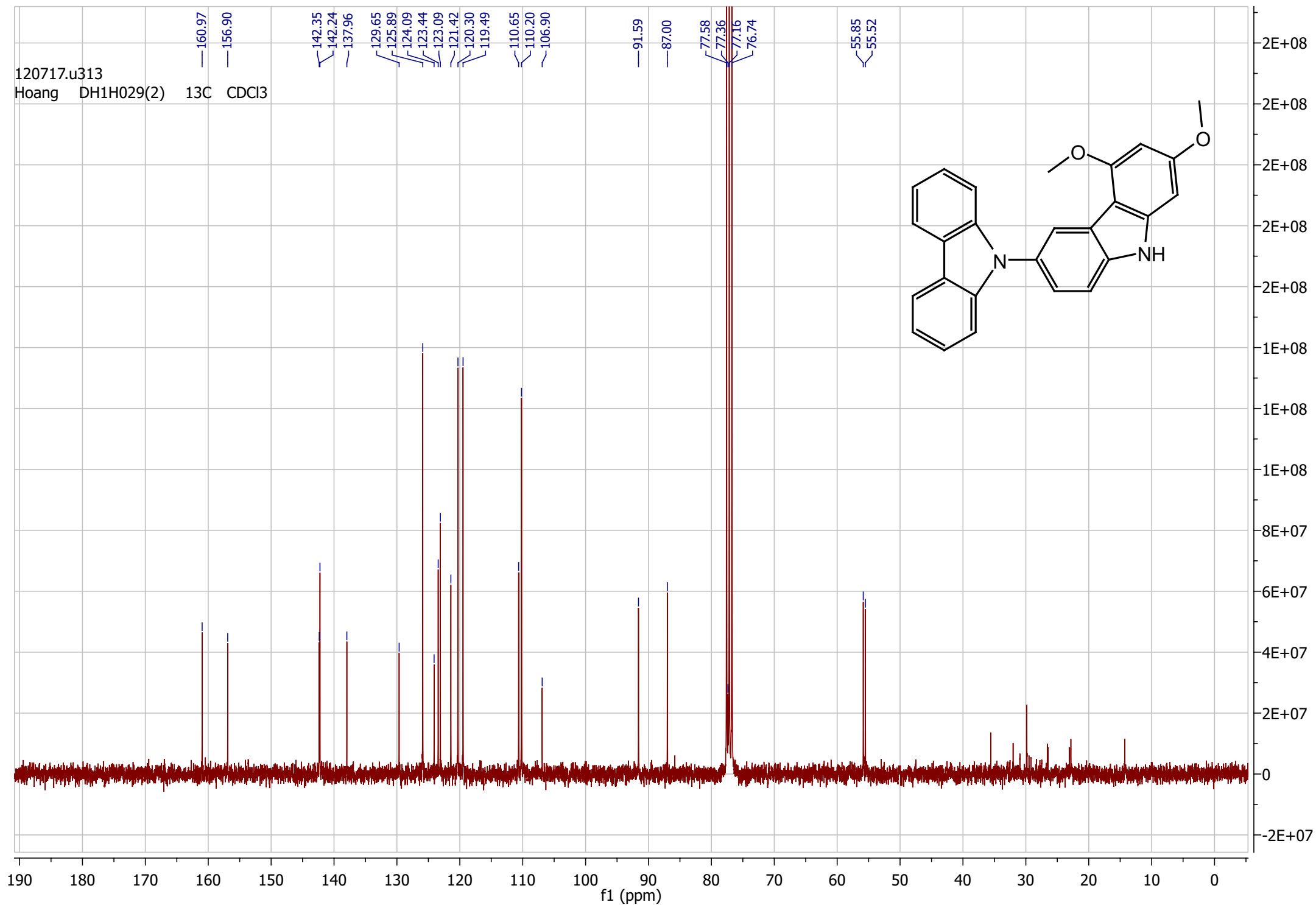
3.94 3.91



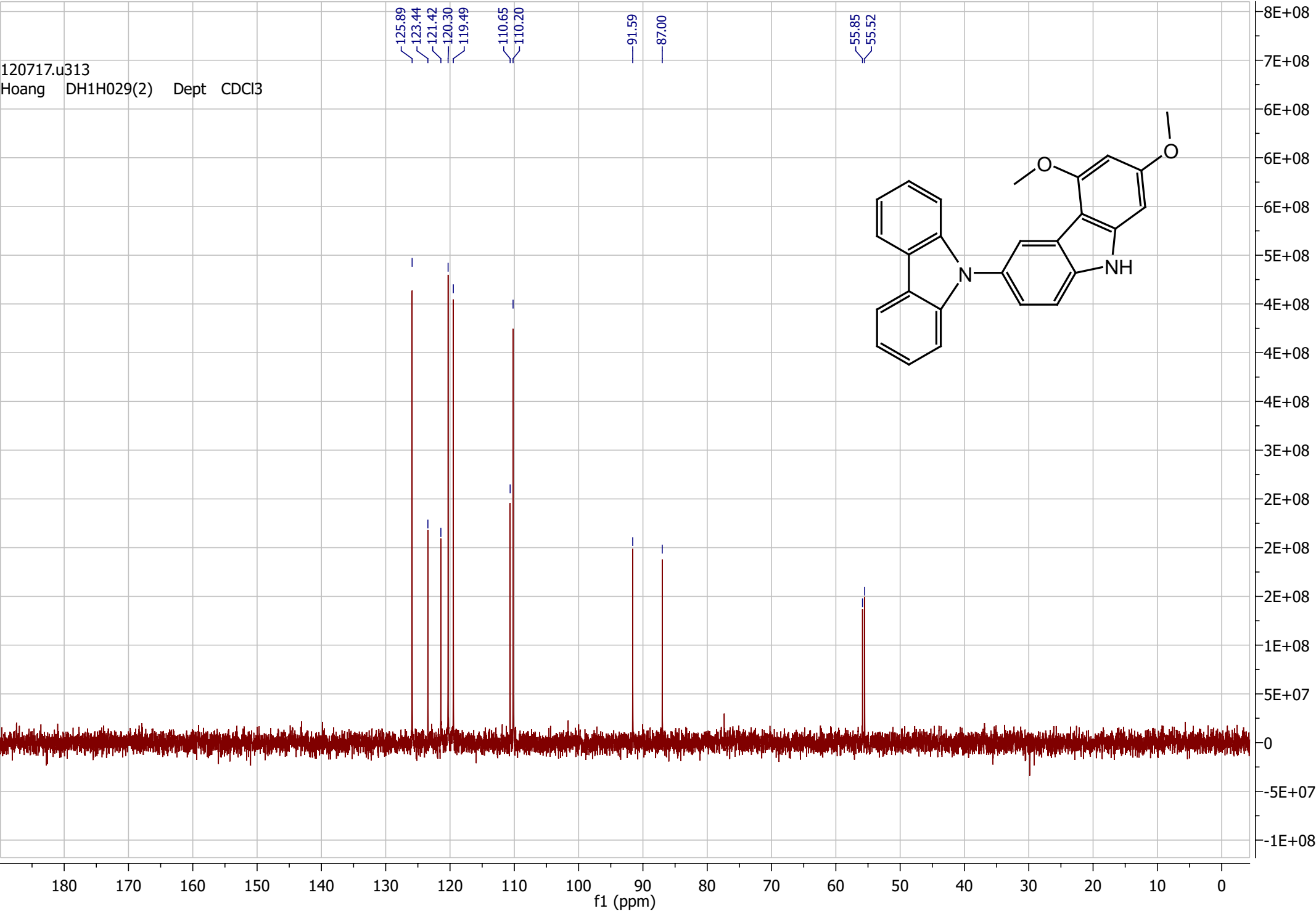
11.0 10.5 10.0 9.5 9.0 8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 0.0
f1 (ppm)

6E+08
5E+08
4E+08
4E+08
4E+08
3E+08
2E+08
2E+08
1E+08
5E+07
0
-5E+07

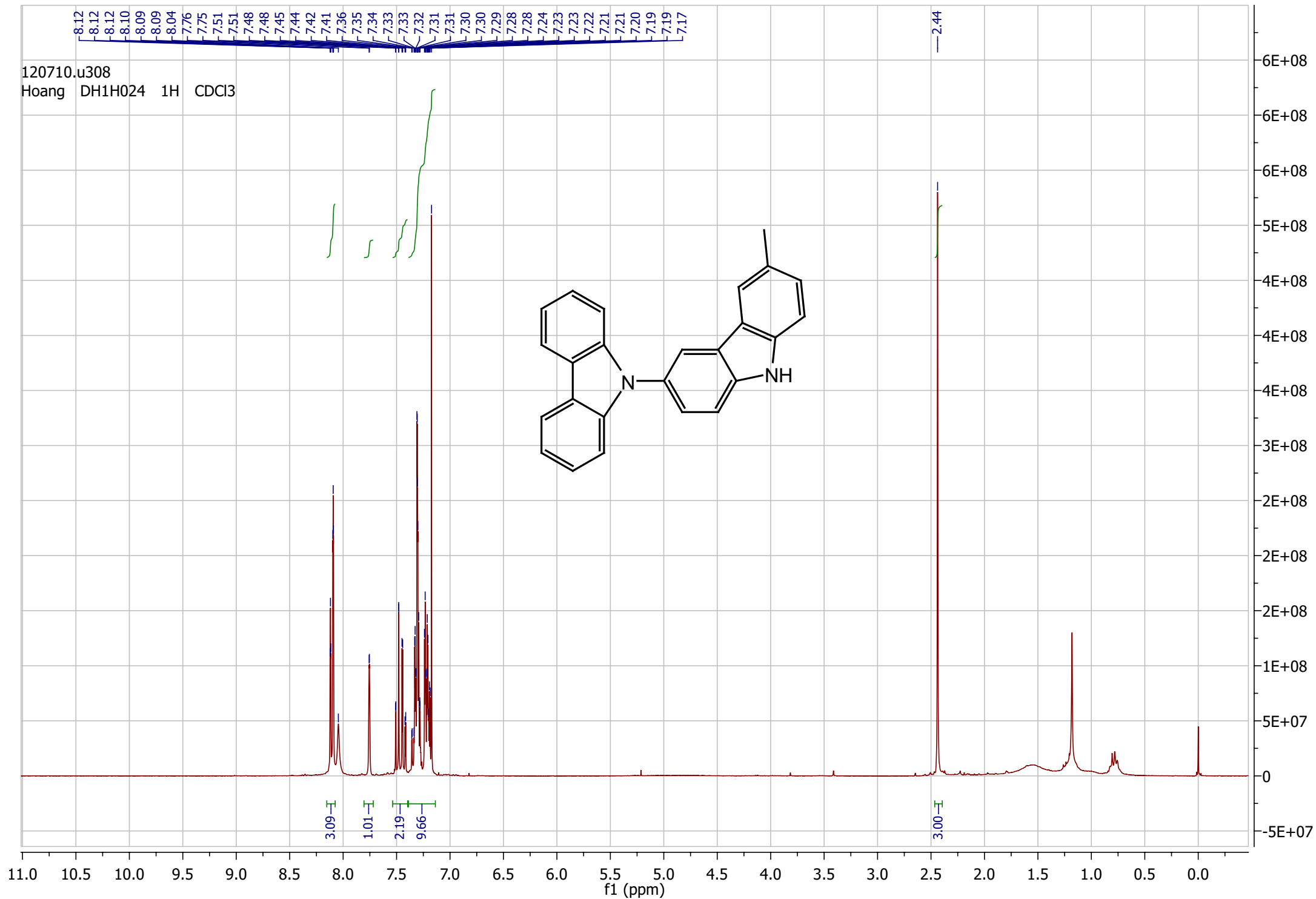
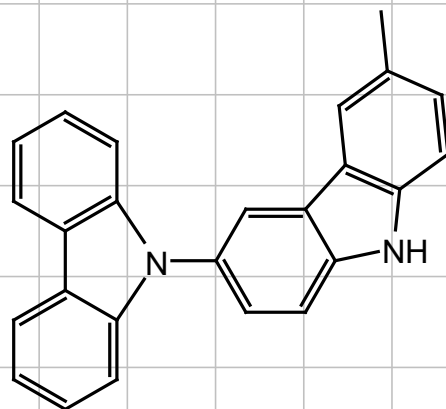
120717.u313
Hoang DH1H029(2) 13C CDCl3



120717.u313
Hoang DH1H029(2) Dept CDCl3



120710.u308
Hoang DH1H024 1H CDCl3

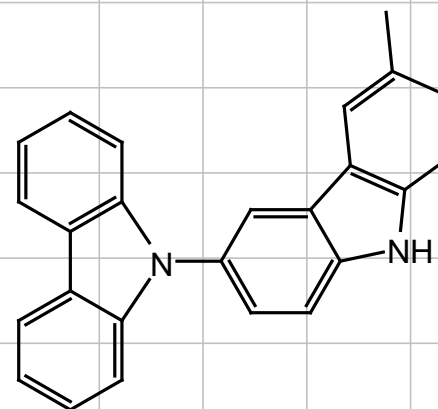


120710.u308
Hoang DH1H024 13C CDCl3

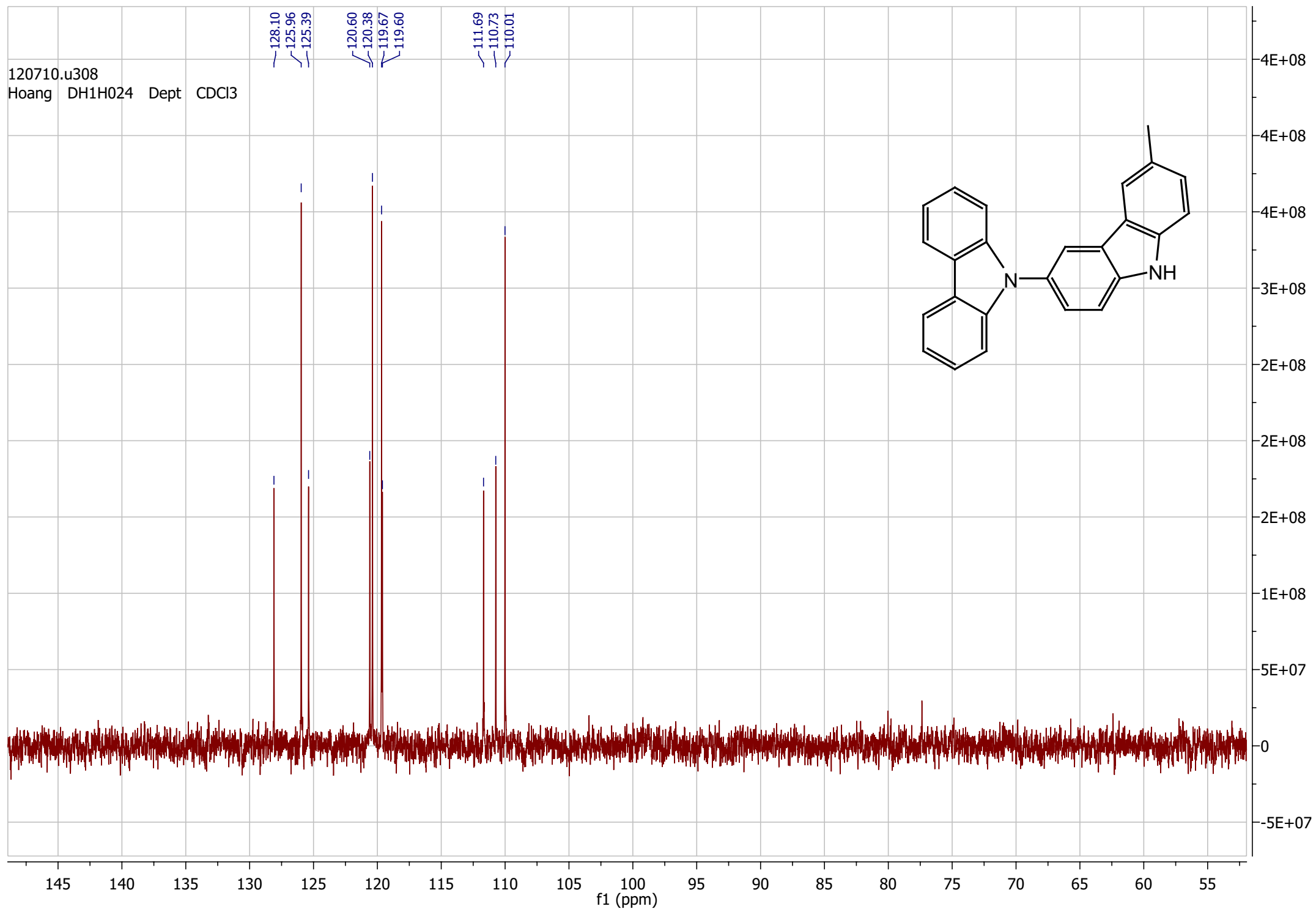
142.08
139.05
138.57
128.09
125.96
125.39
123.21
120.59
120.38
119.67
119.89
110.73
110.01

77.58
77.16
76.74

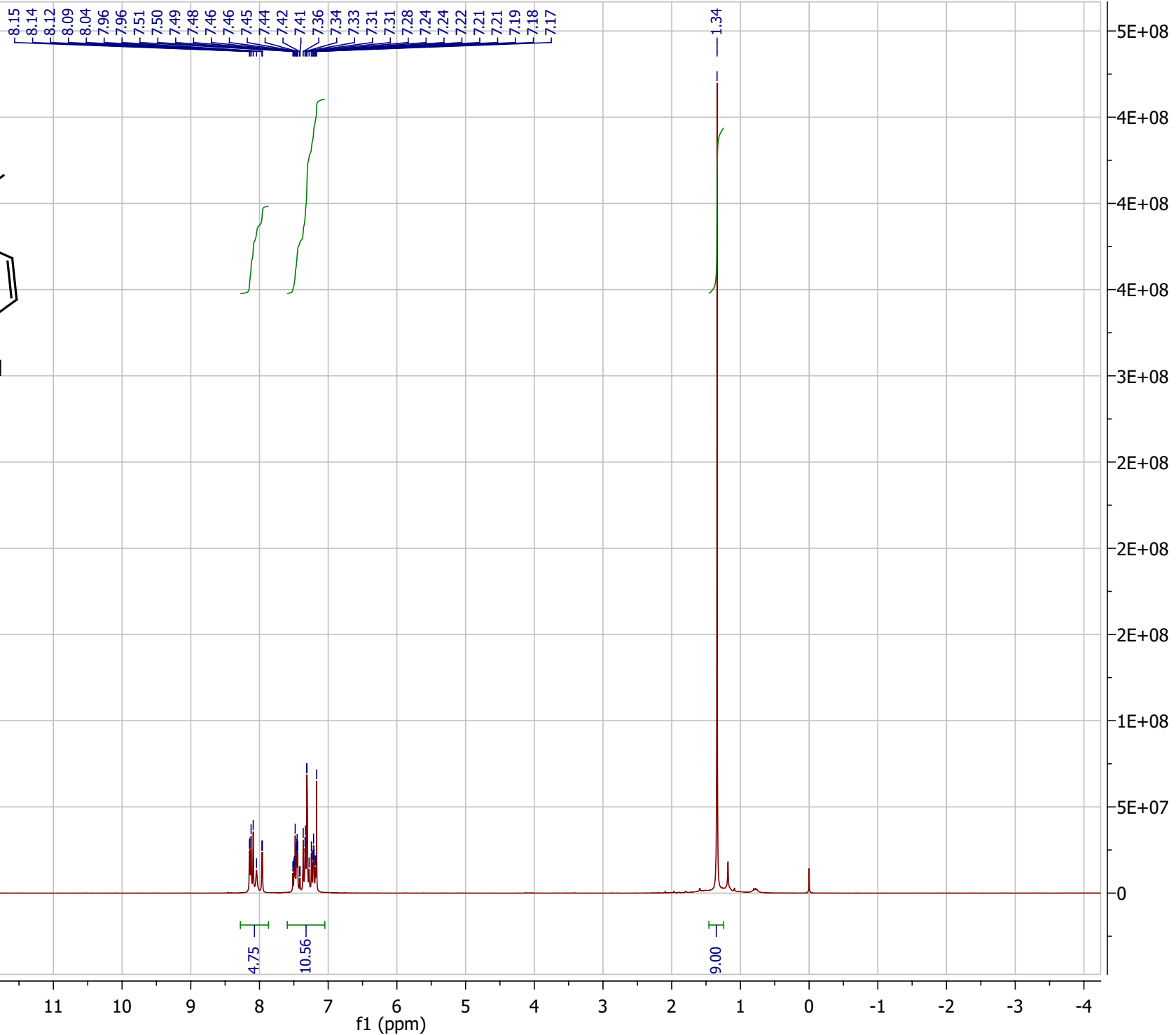
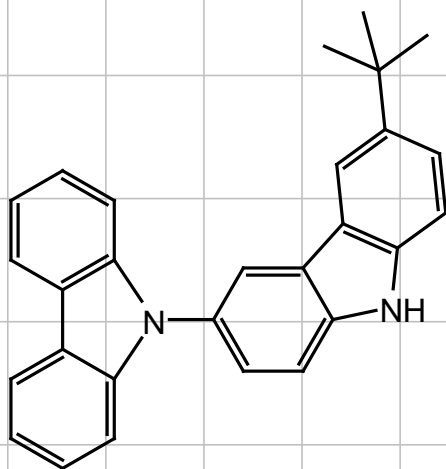
21.56



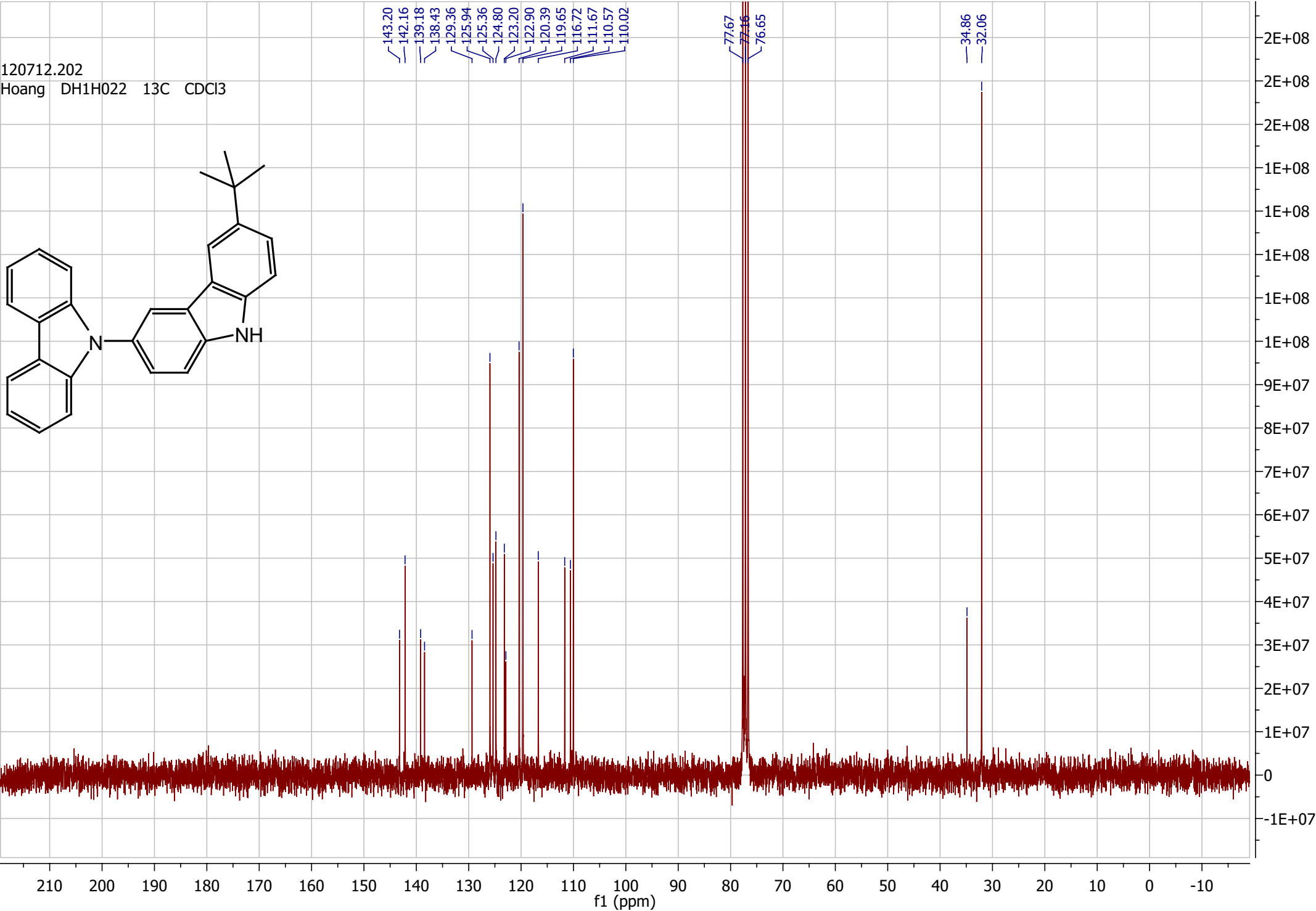
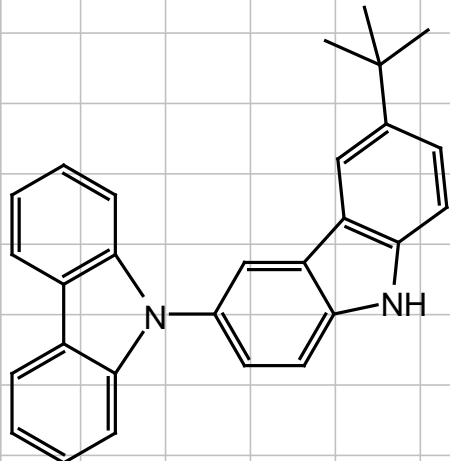
190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0
f1 (ppm)



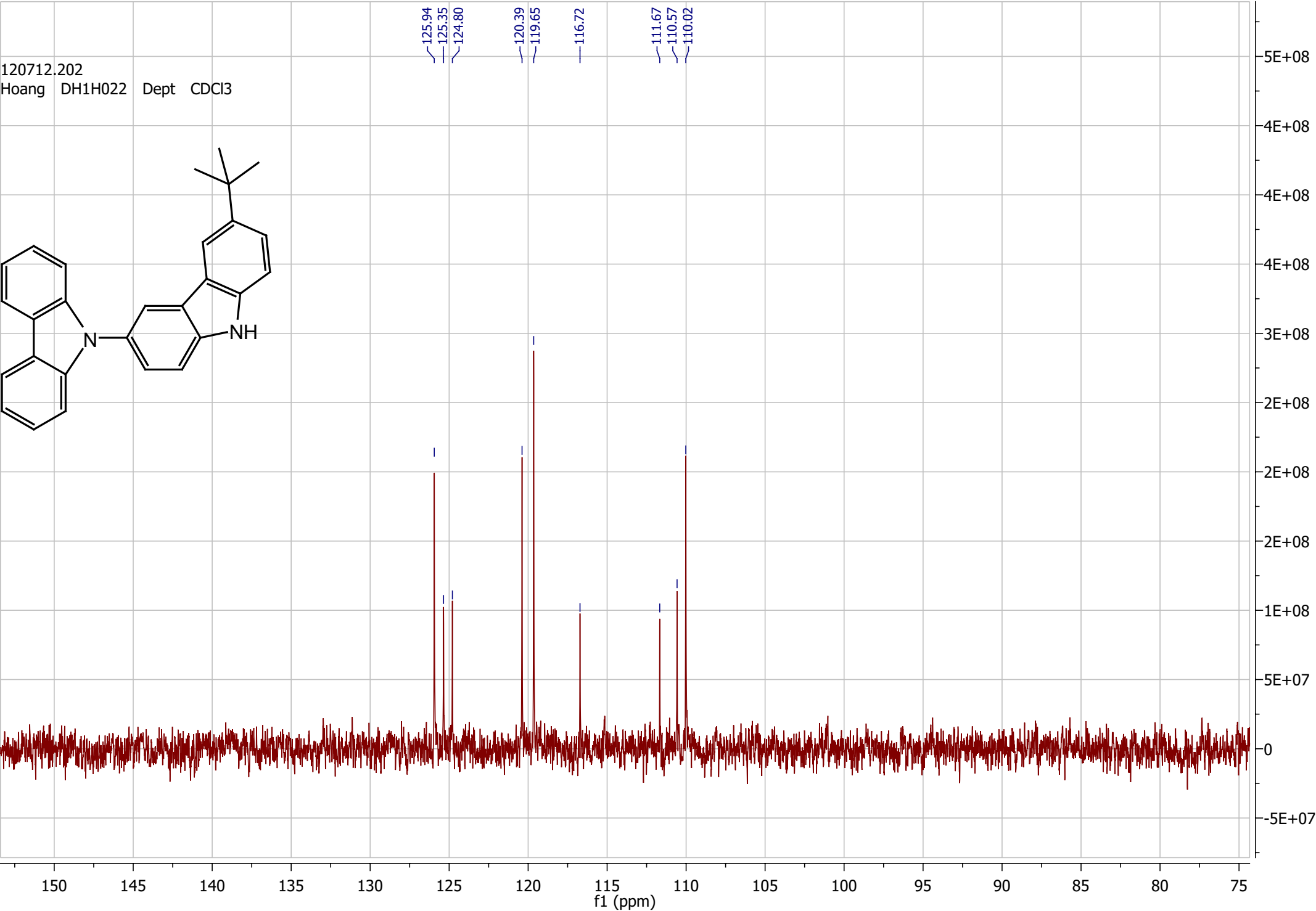
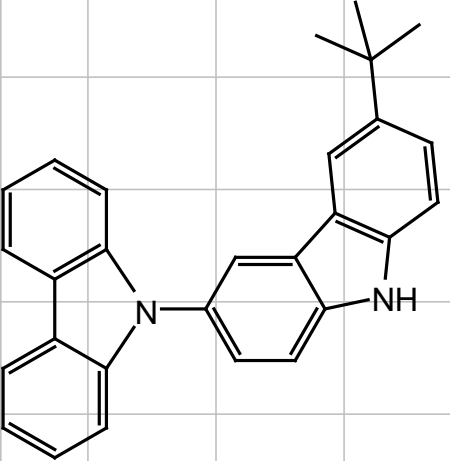
120712.202
Hoang DH1H022 1H CDCl3



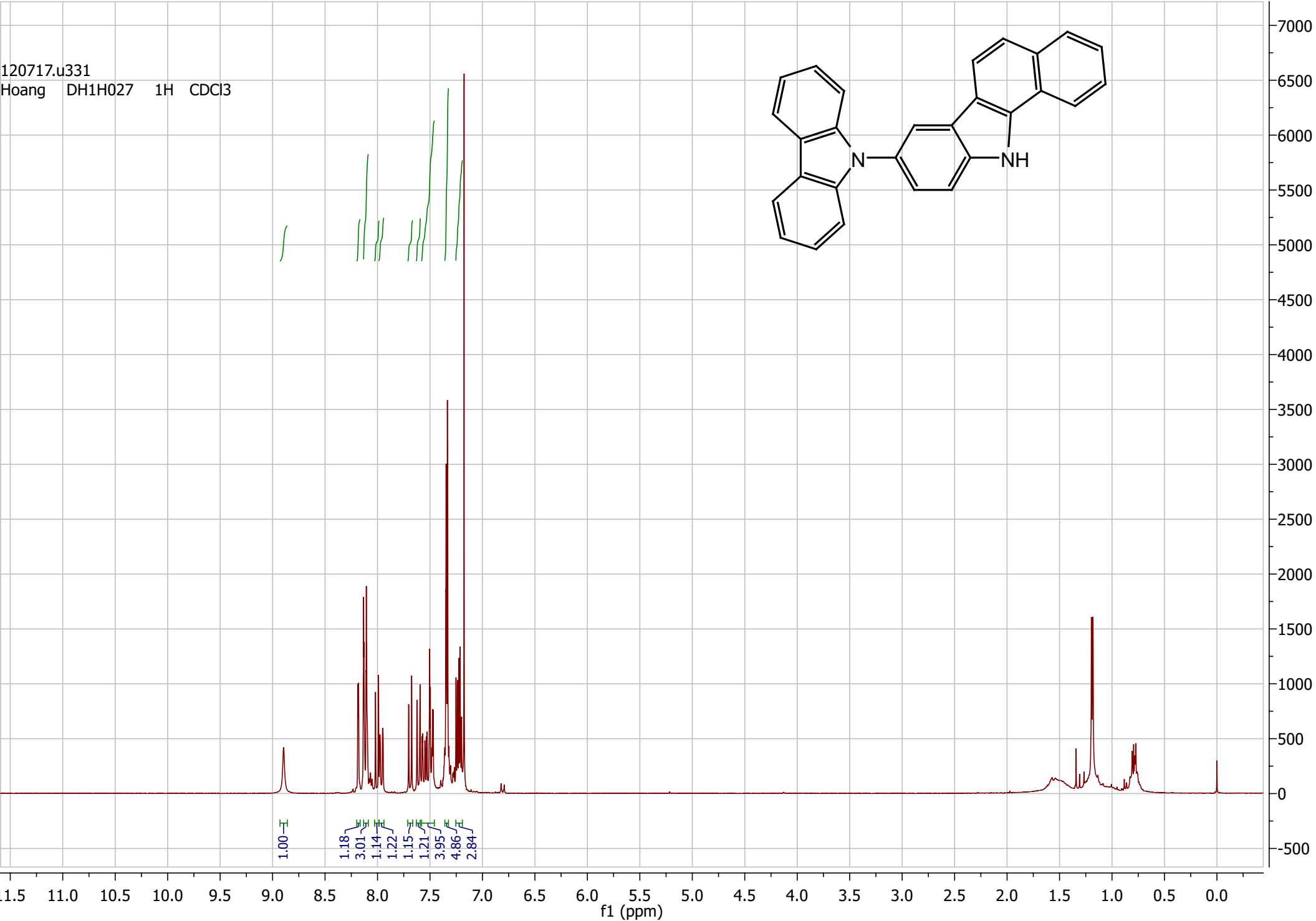
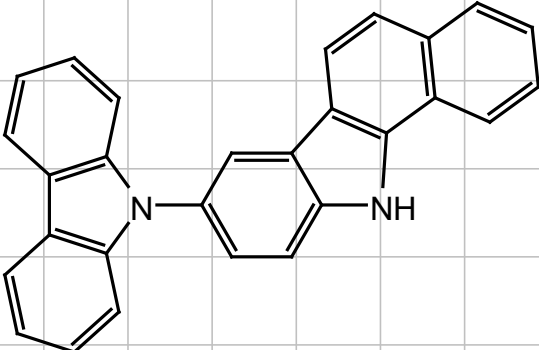
120712.202
Hoang DH1H022 13C CDCl3

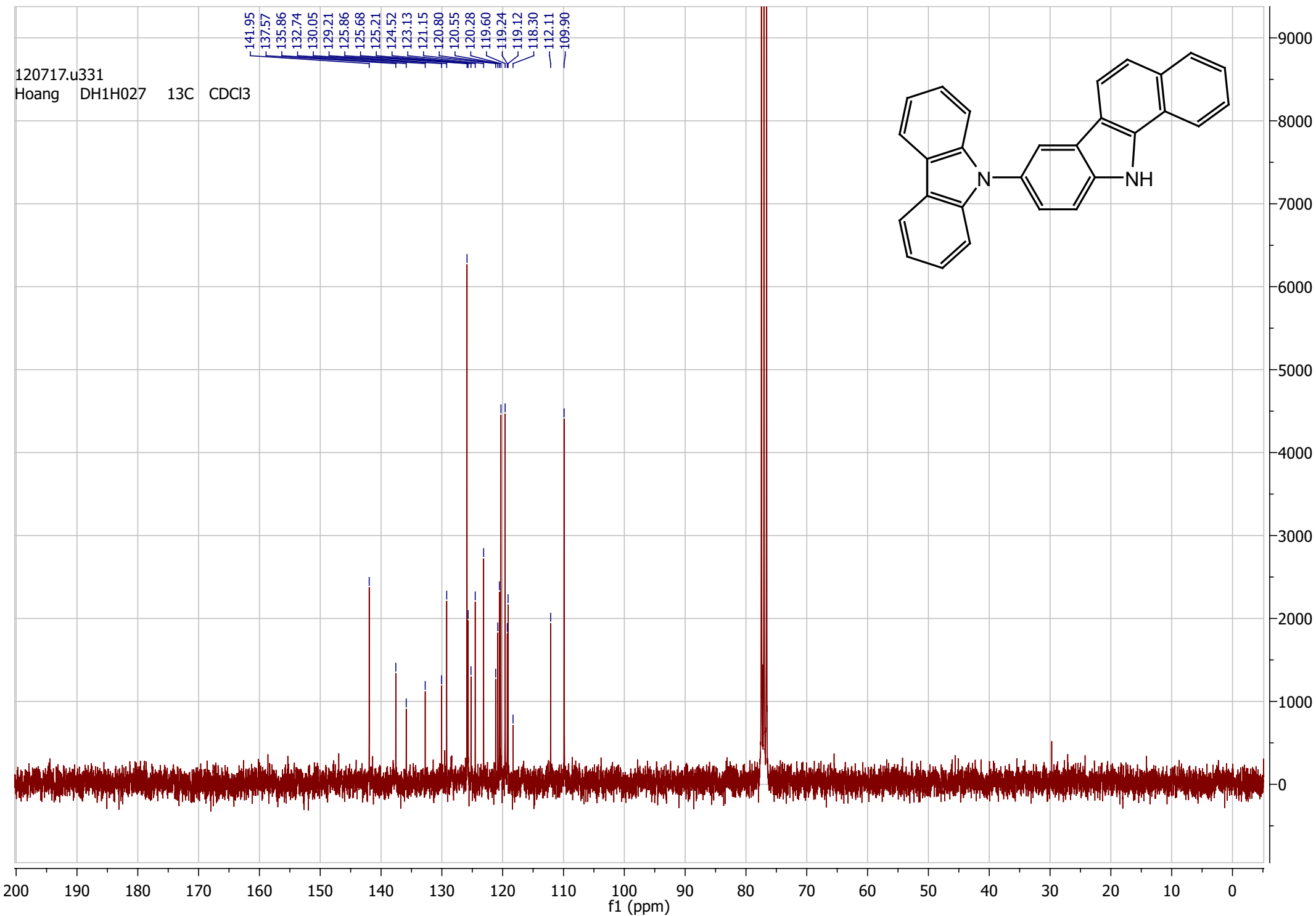


120712.202
Hoang DH1H022 Dept CDCl3



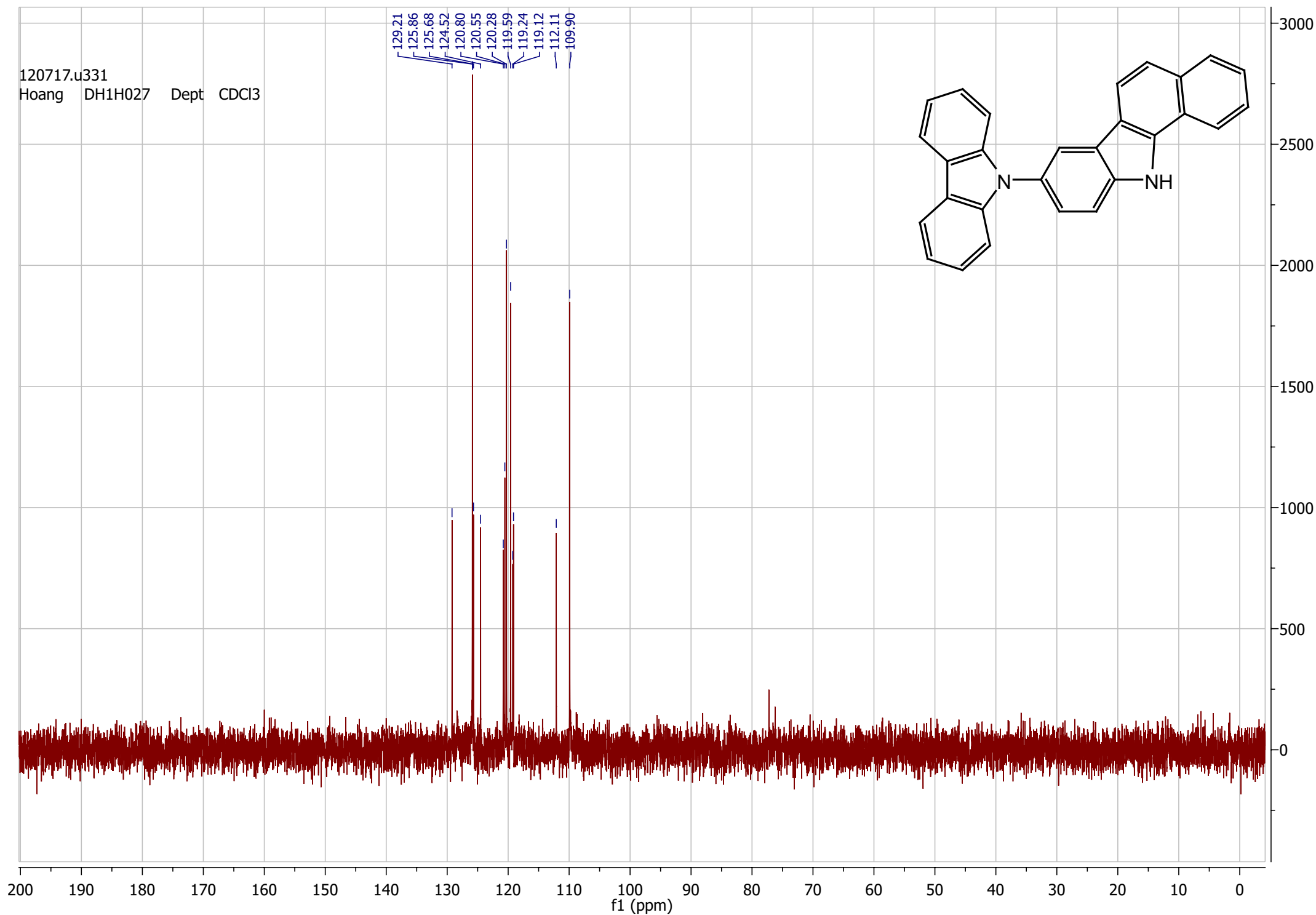
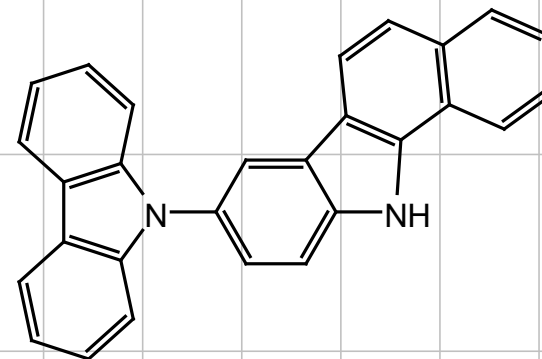
120717.u331
Hoang DH1H027 1H CDCl3

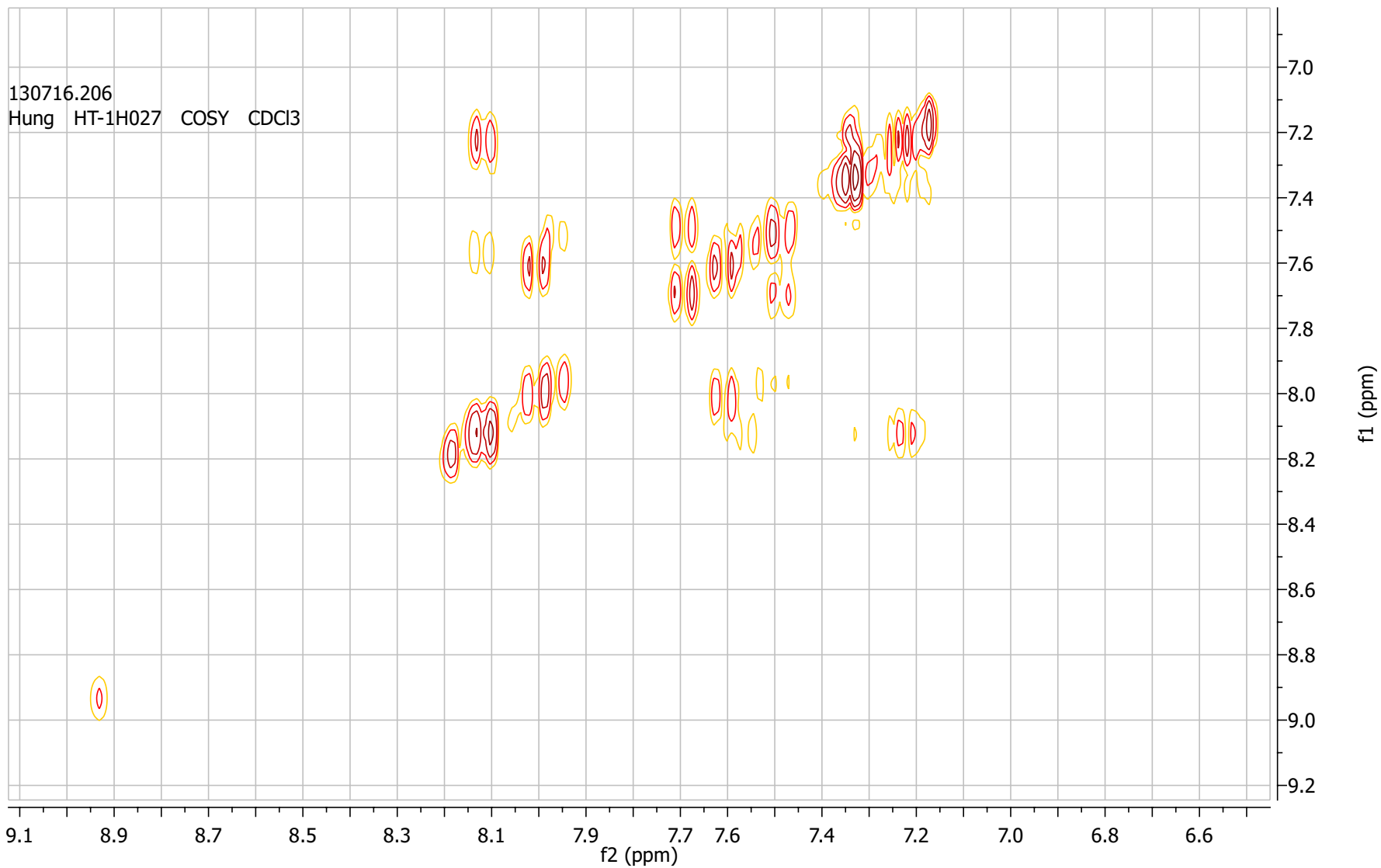
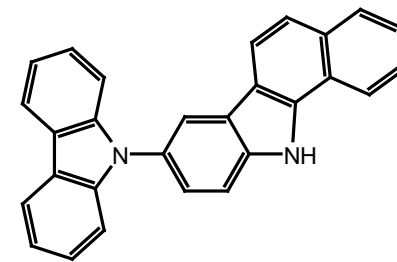


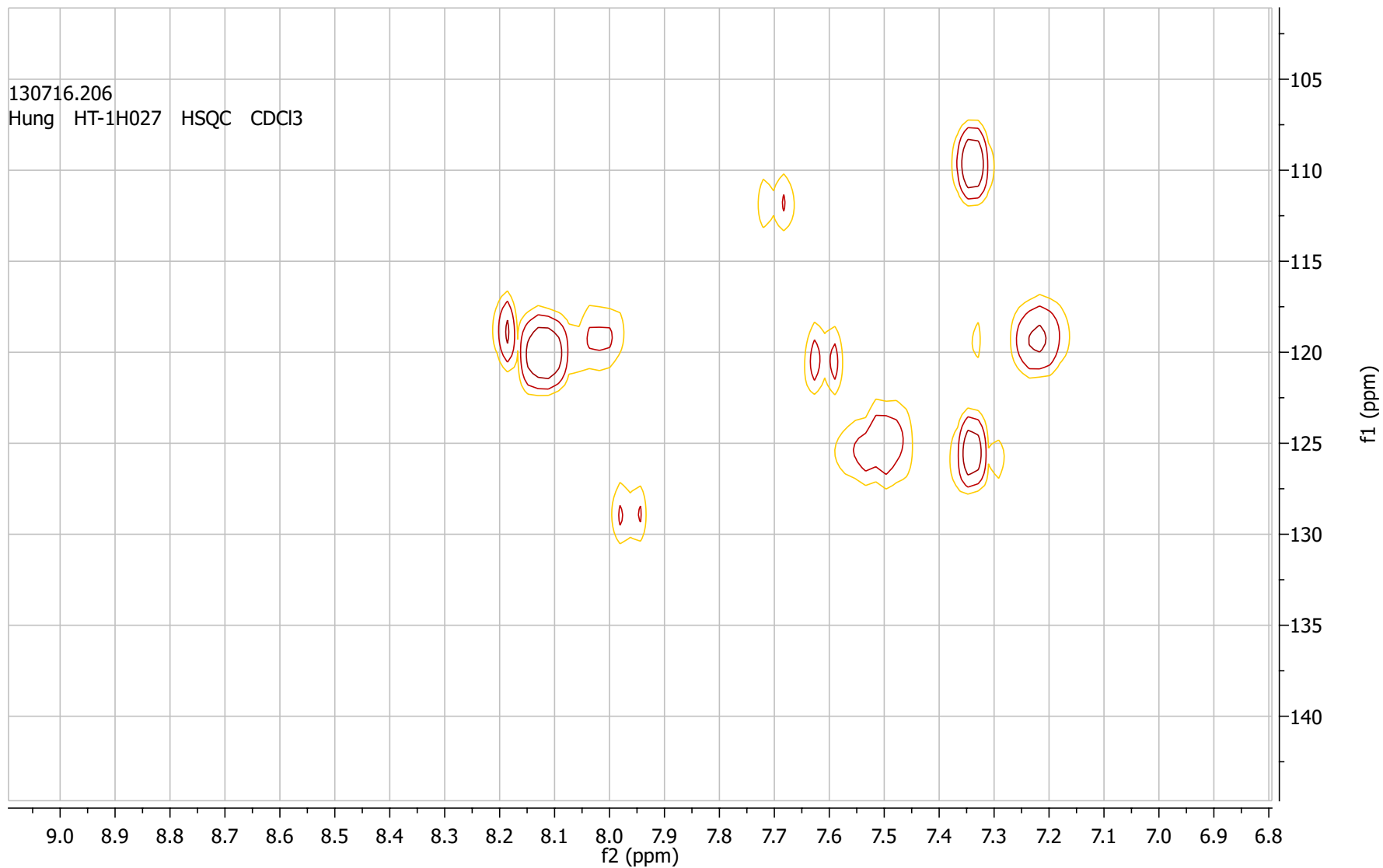
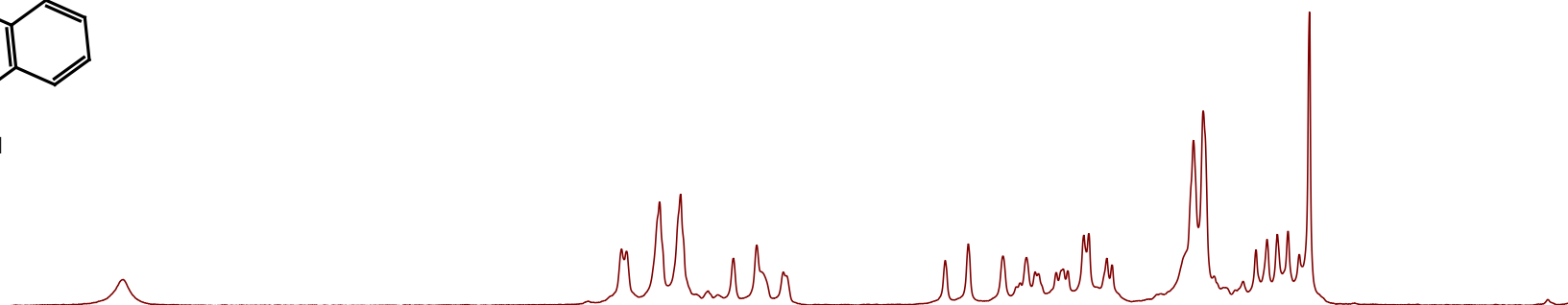
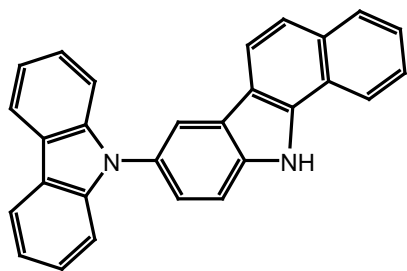


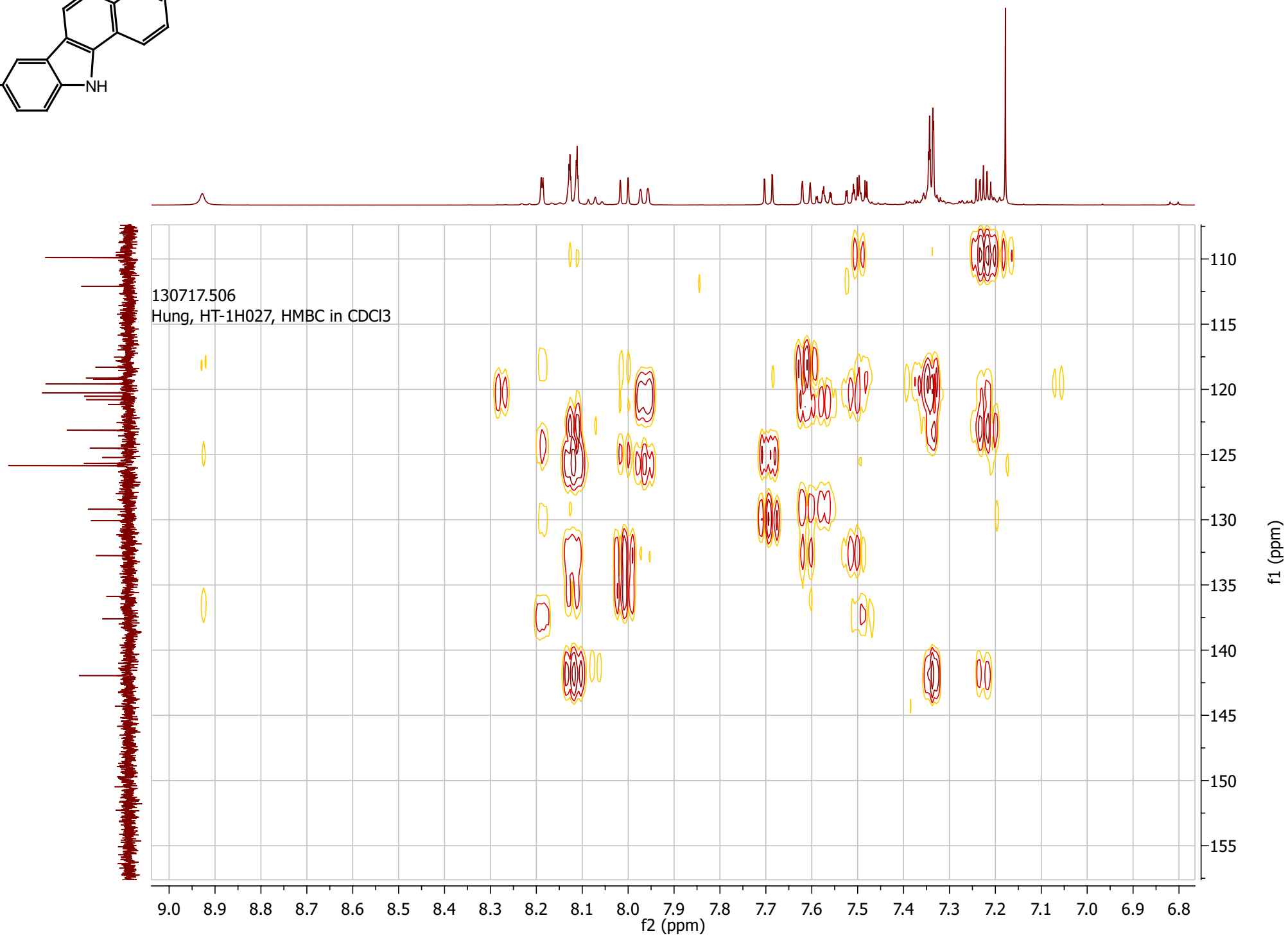
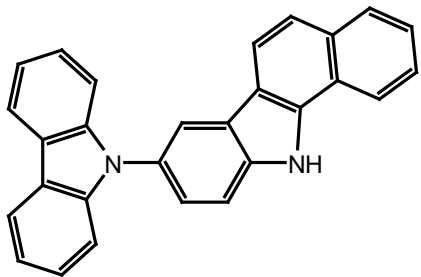
120717.u331
Hoang DH1H027 Dept CDCl3

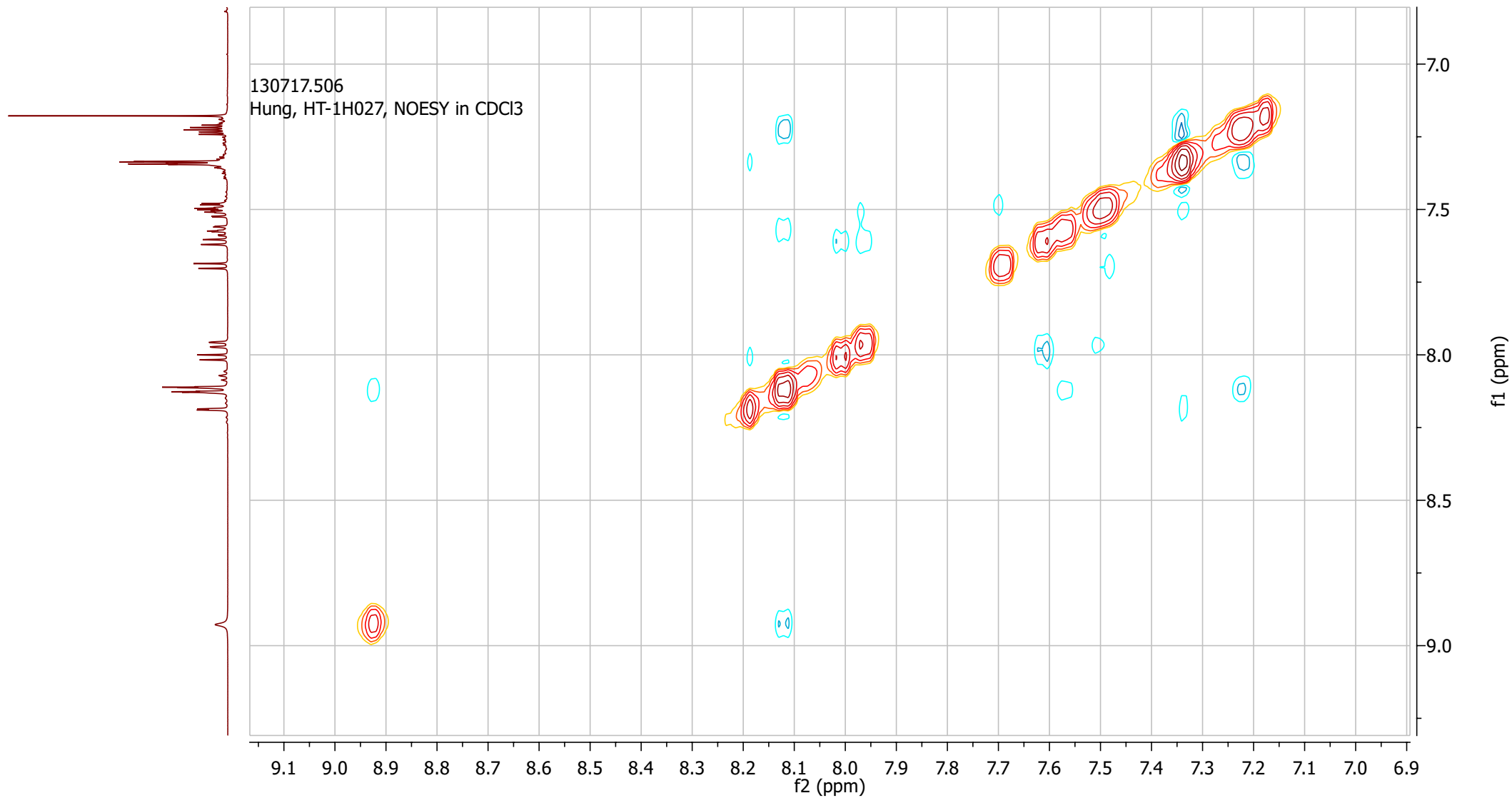
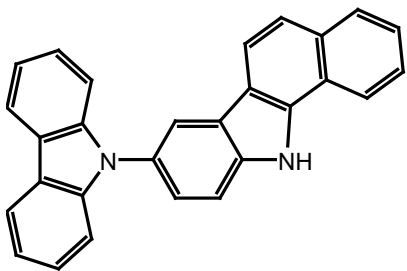
129.21
125.86
125.68
124.52
120.80
120.55
120.28
119.59
119.24
119.12
112.11
109.90



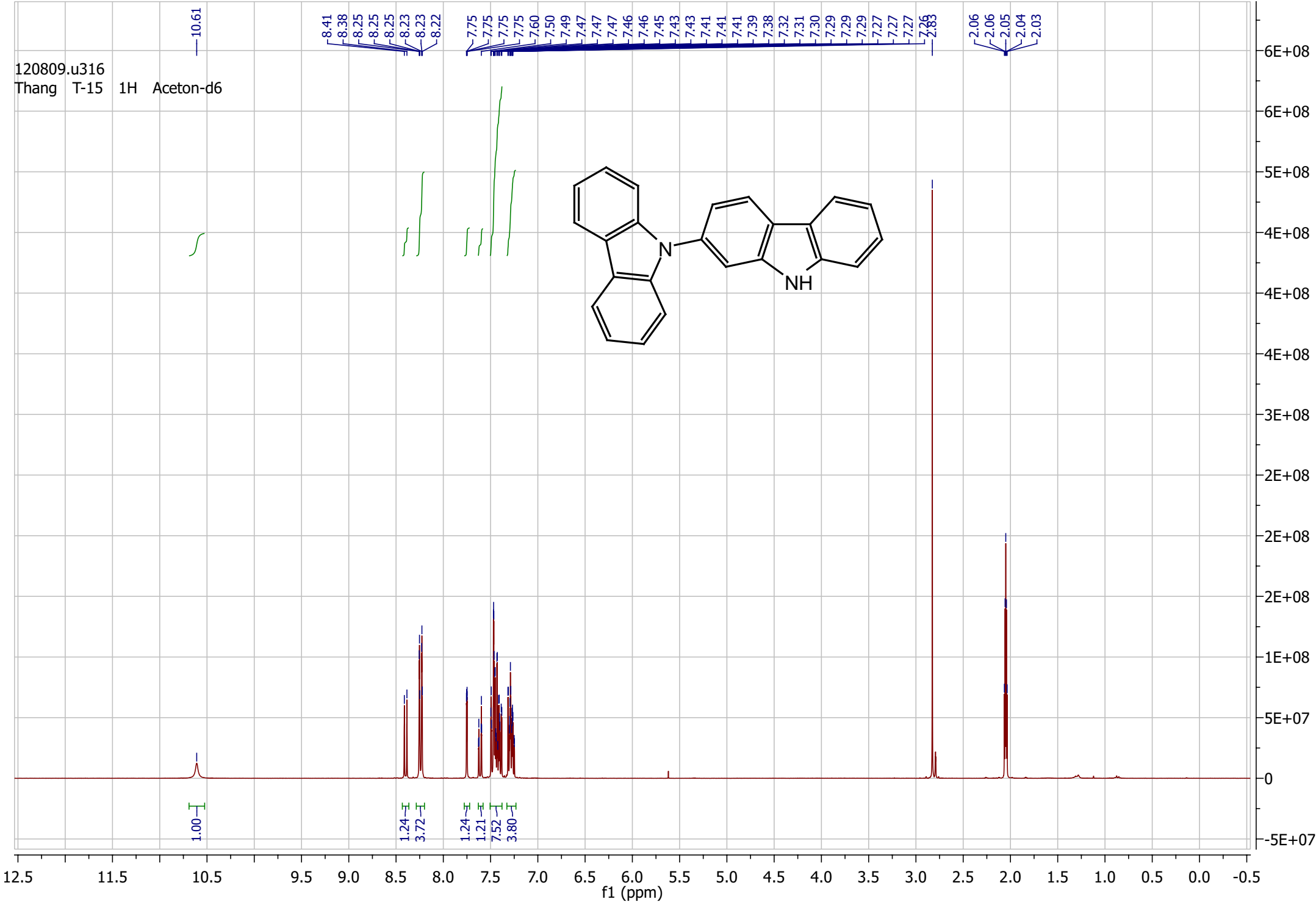
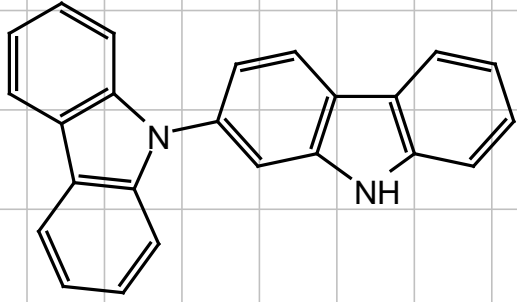


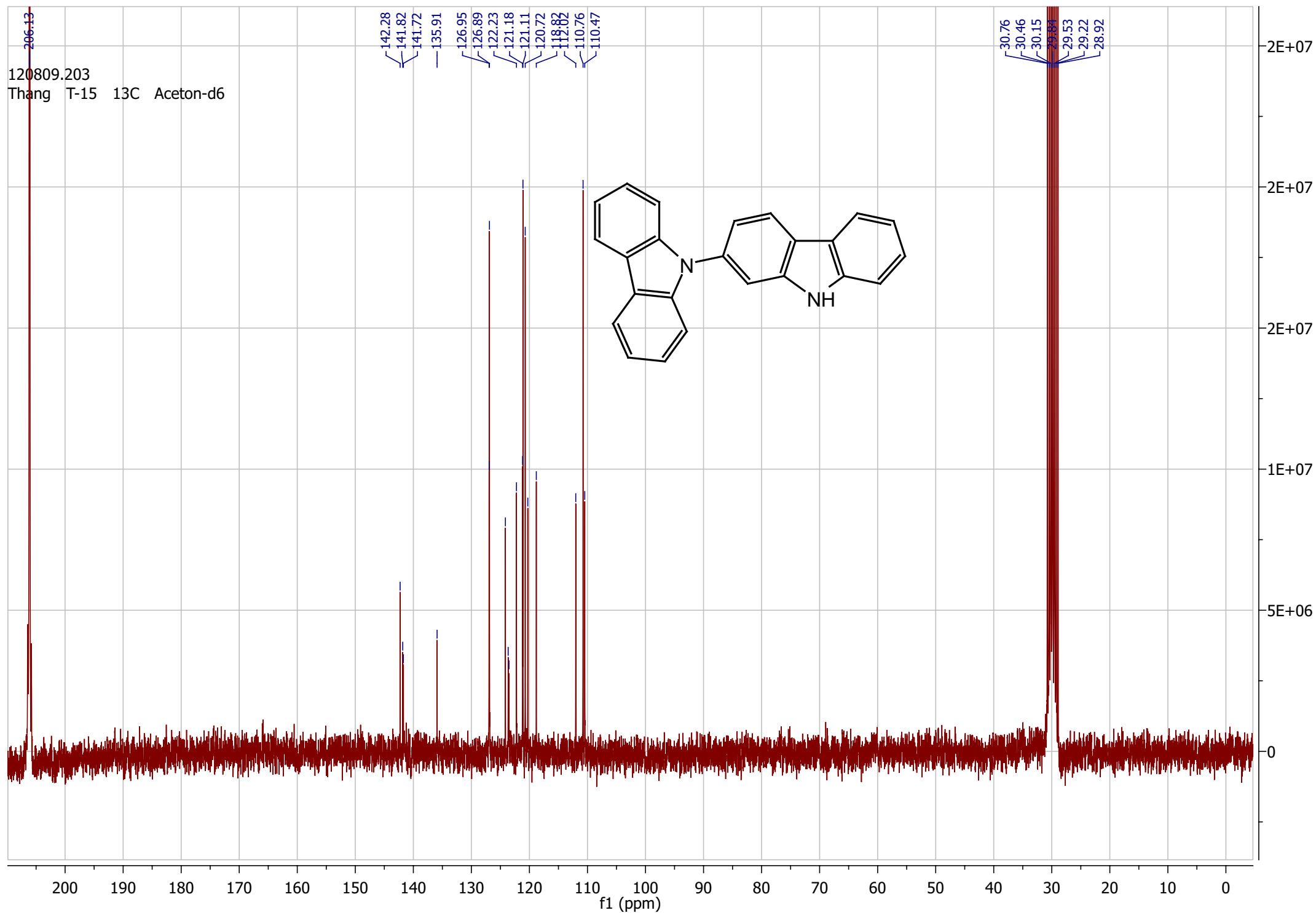


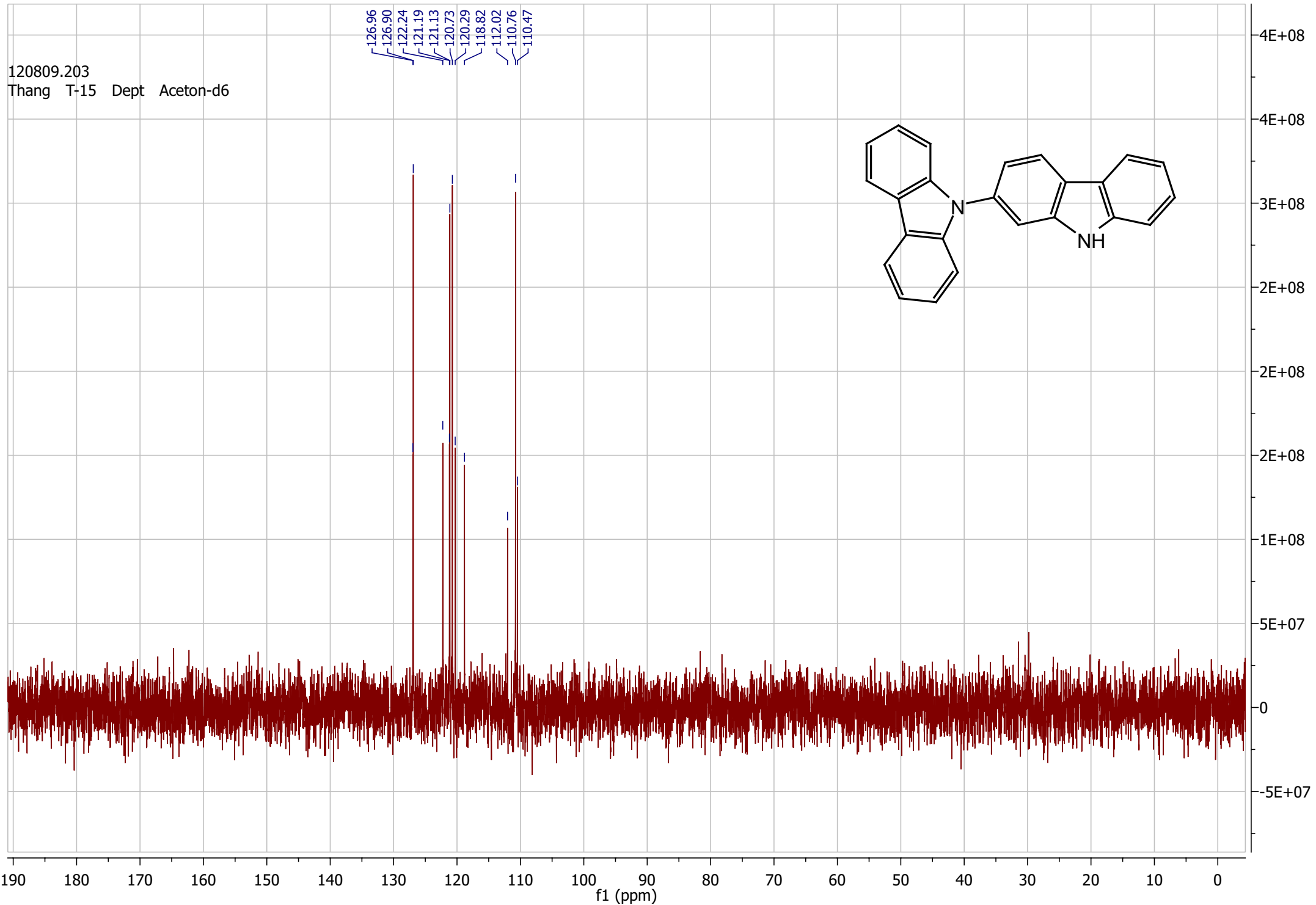




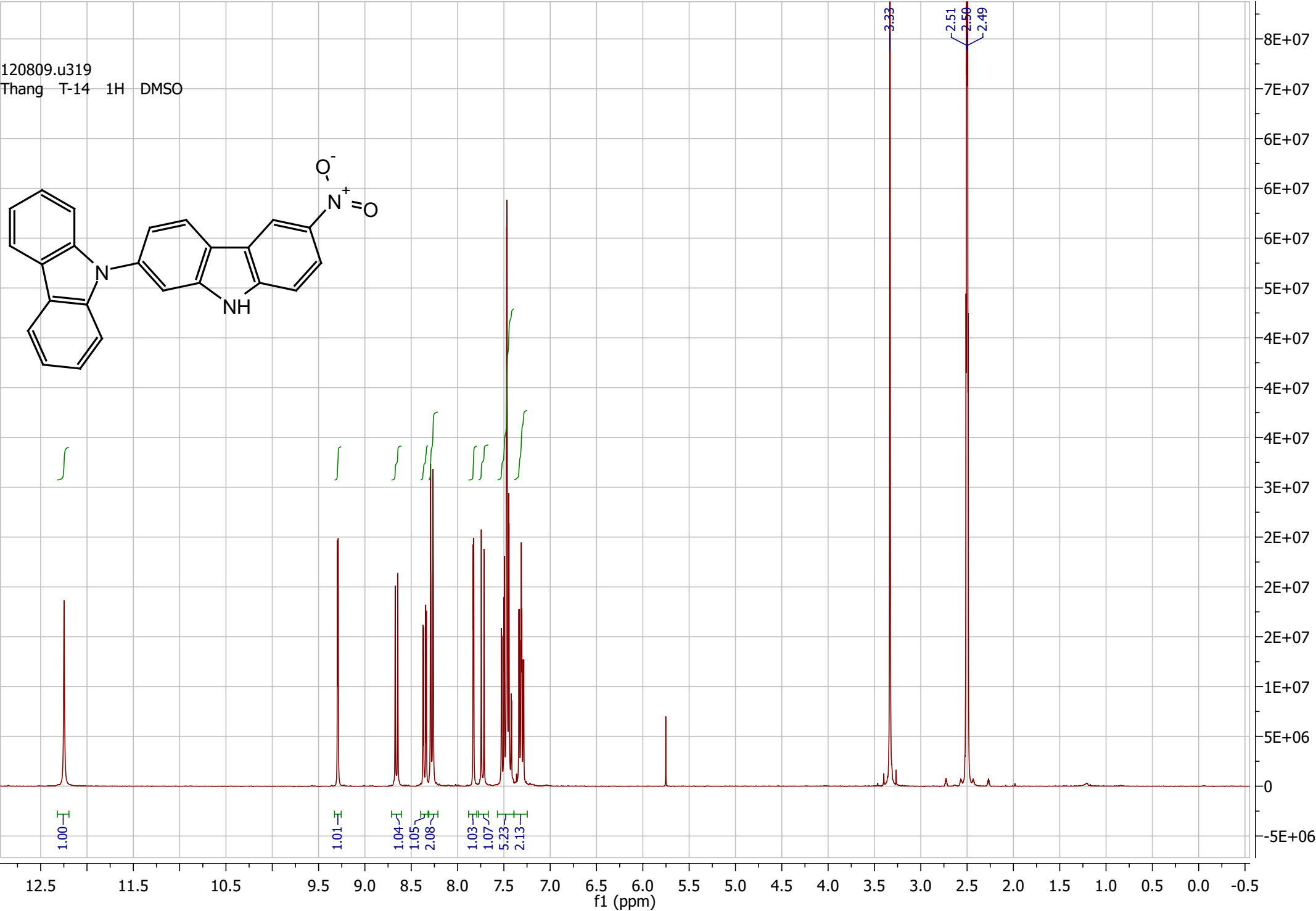
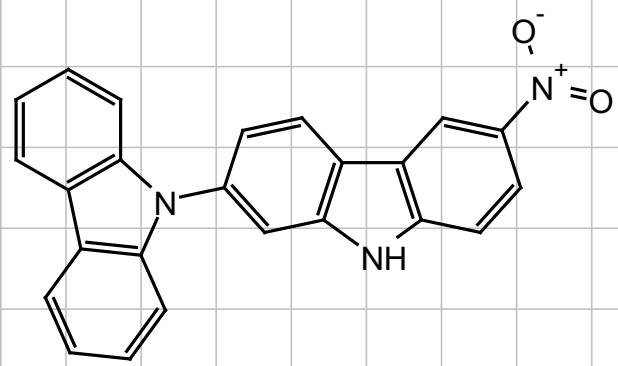
120809.u316
Thang T-15 1H Aceton-d6



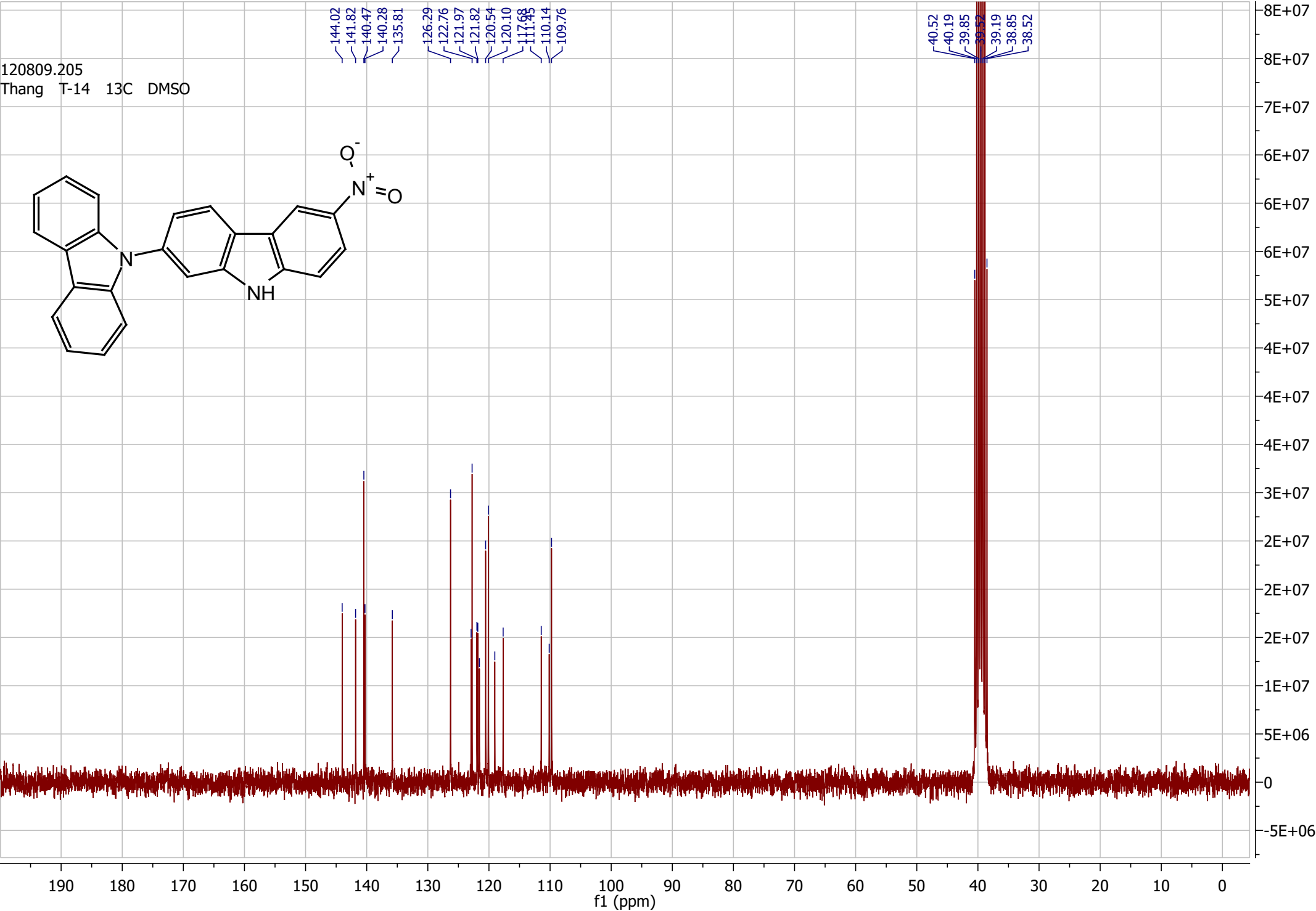
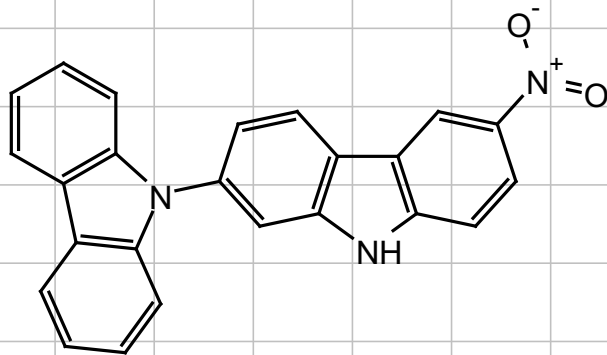




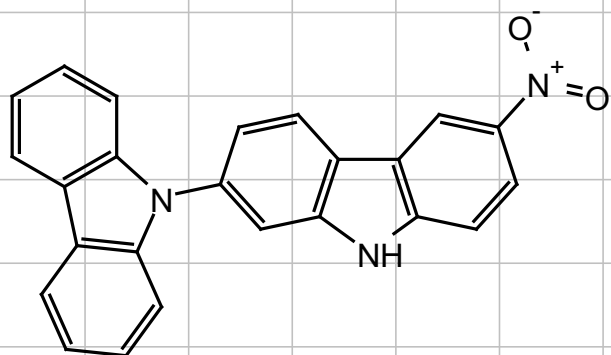
120809.u319
Thang T-14 1H DMSO



120809.205
Thang T-14 13C DMSO



120809.205
Thang T-14 Dept DMSO

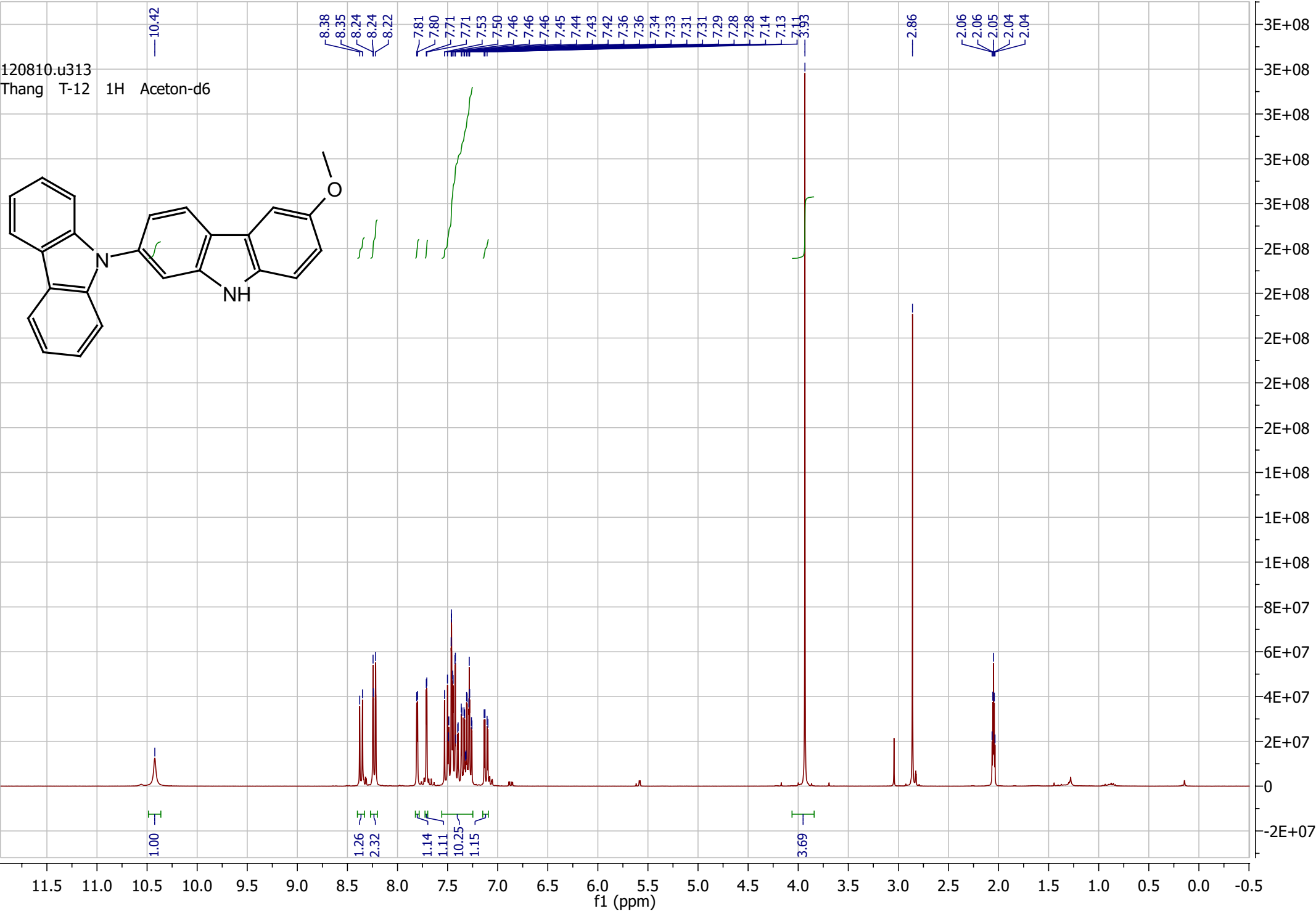
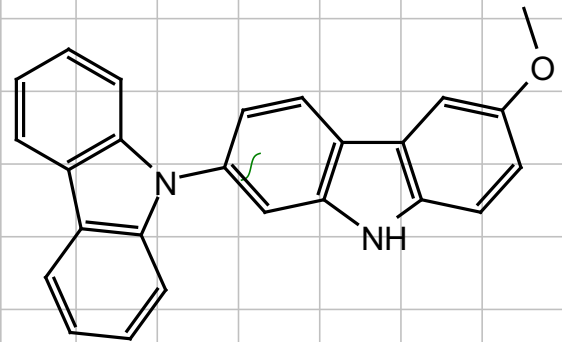


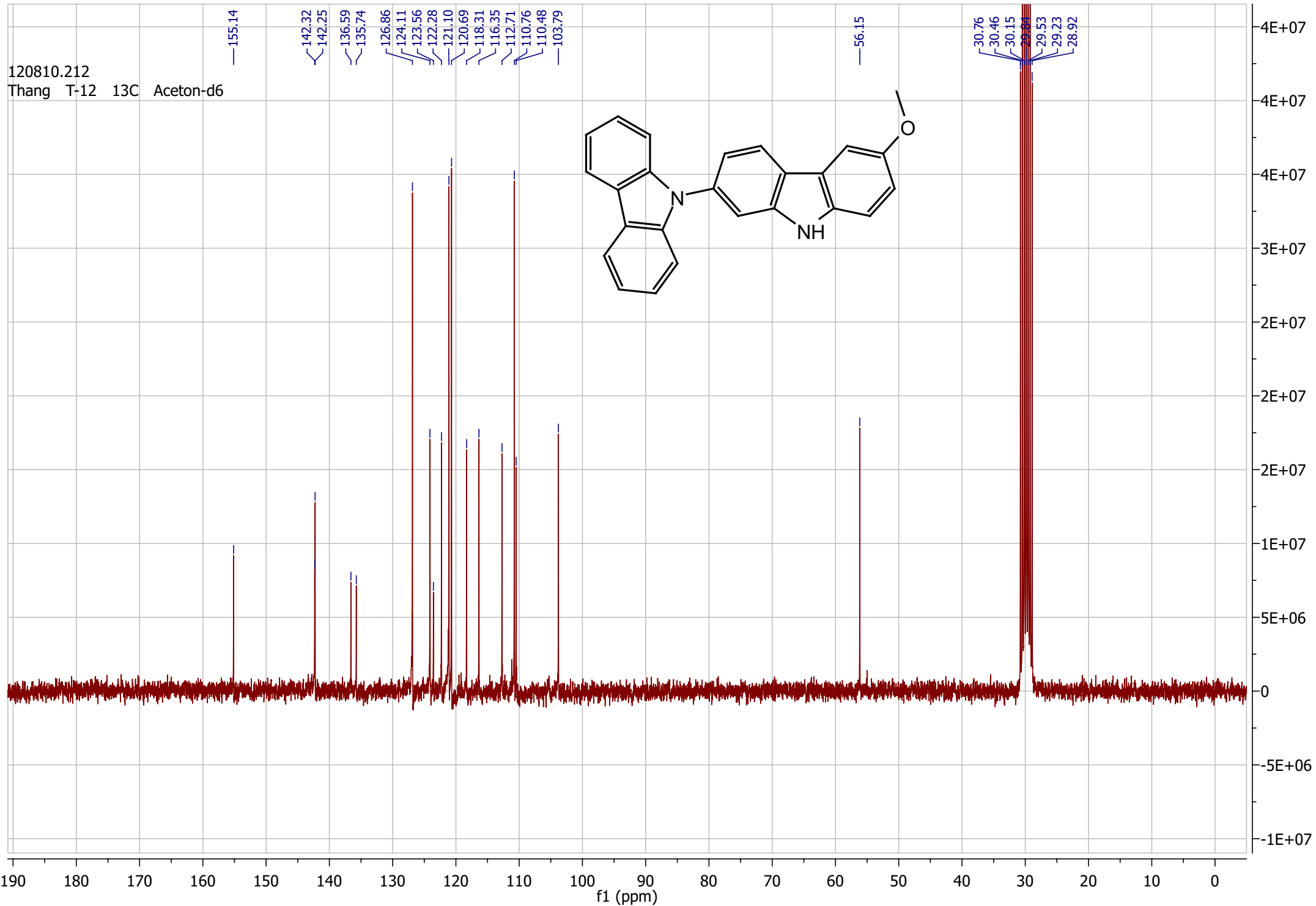
126.29
122.93
121.57
120.55
120.10
119.05
117.69
111.45
110.15
109.76

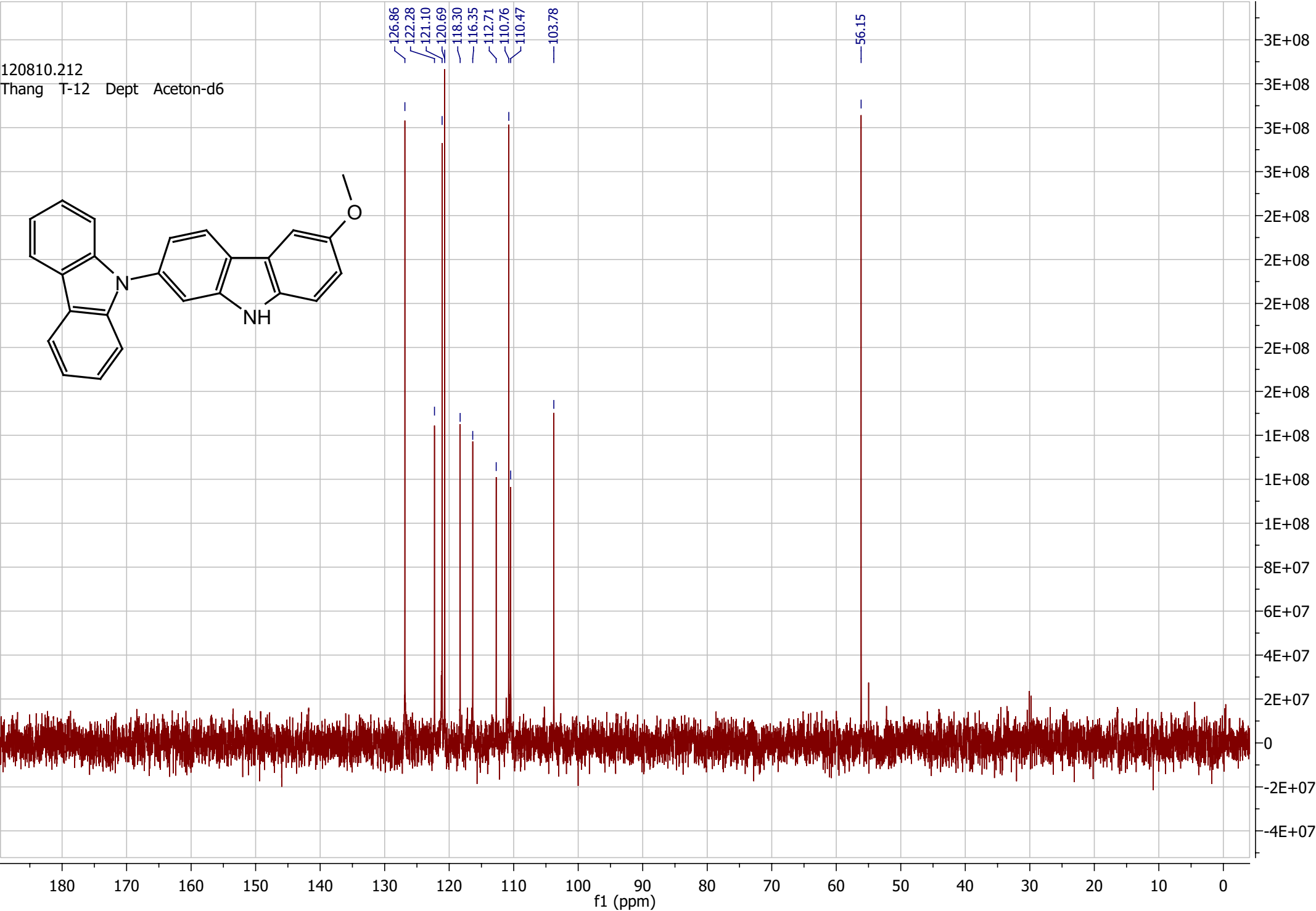
190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0

f1 (ppm)

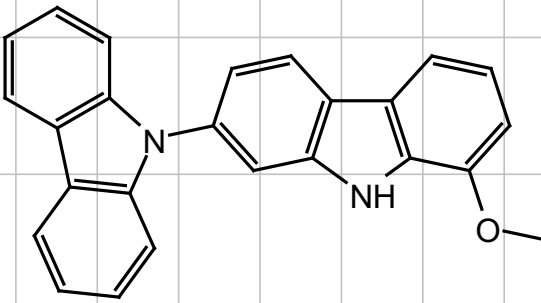
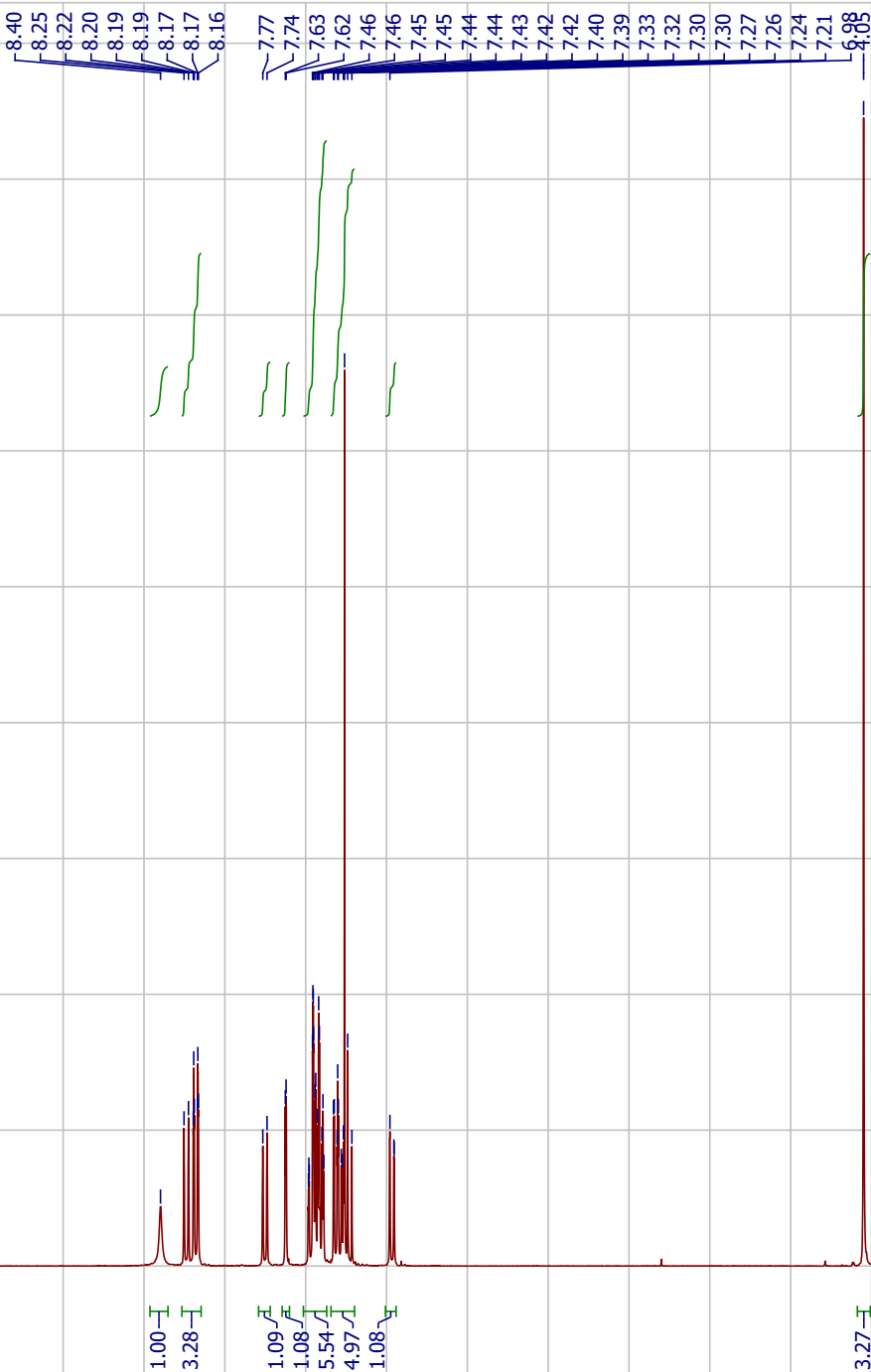
120810.u313
Thang T-12 1H Aceton-d6





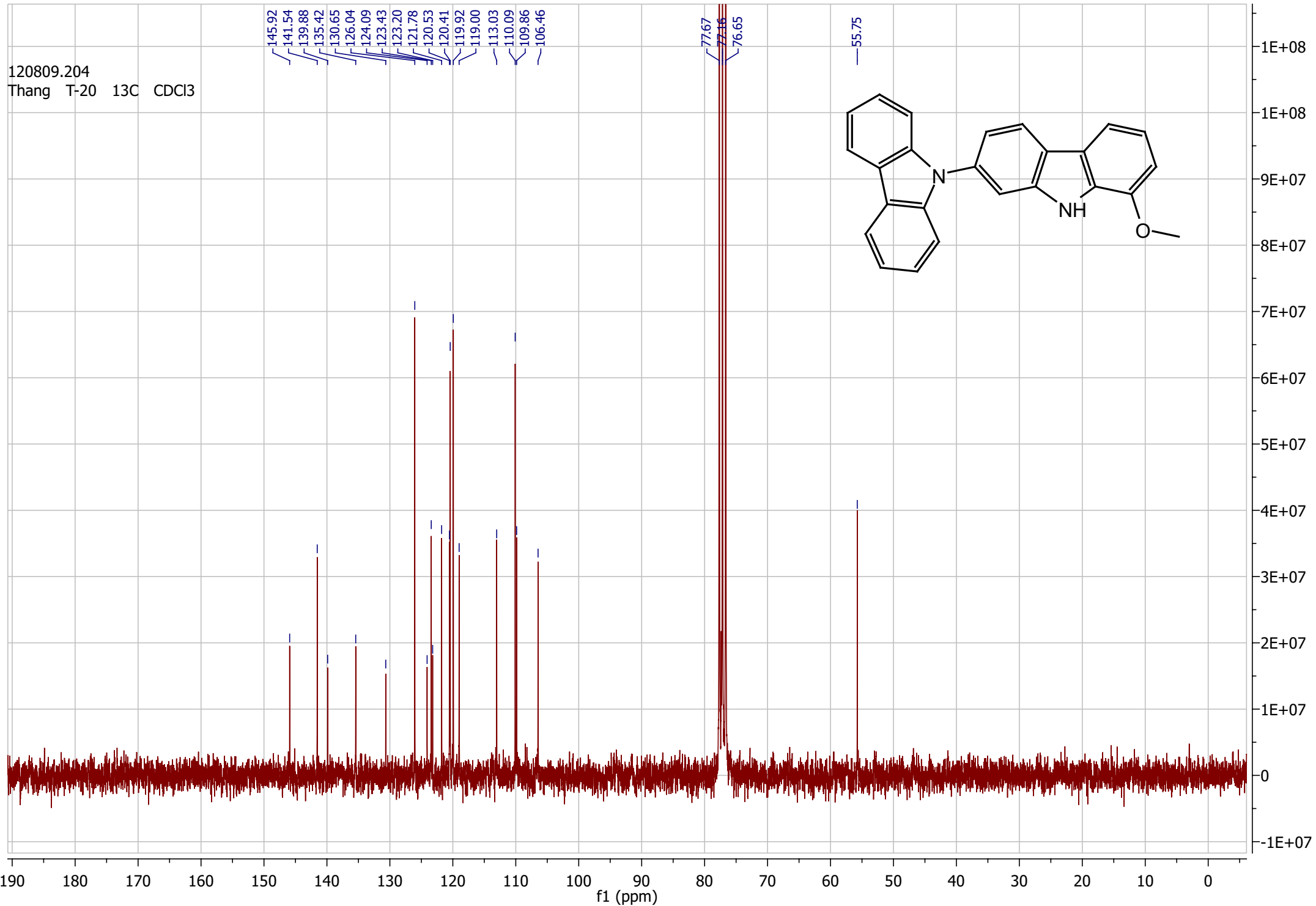


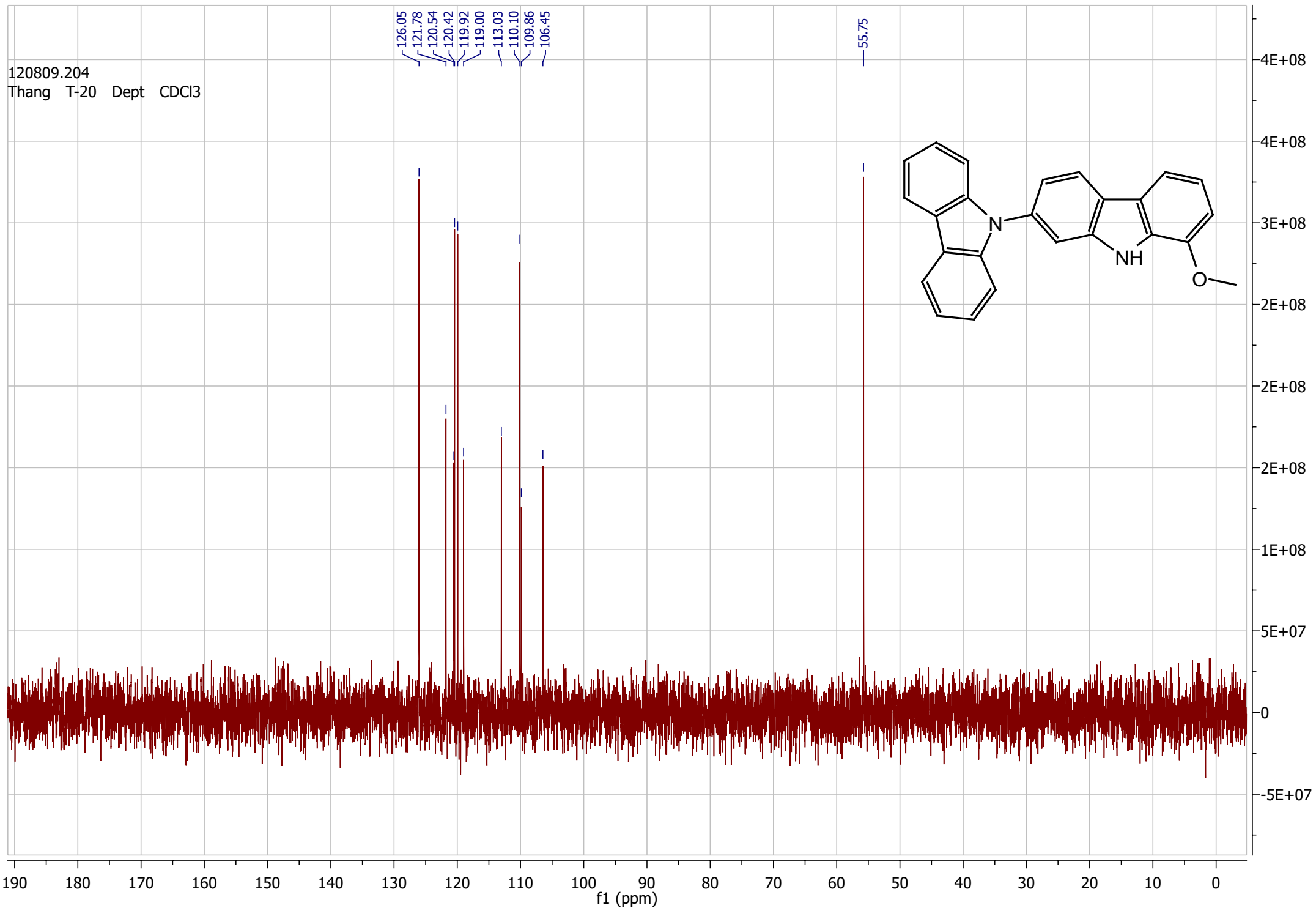
120809.u317
Thang T-20 1H CDCl3

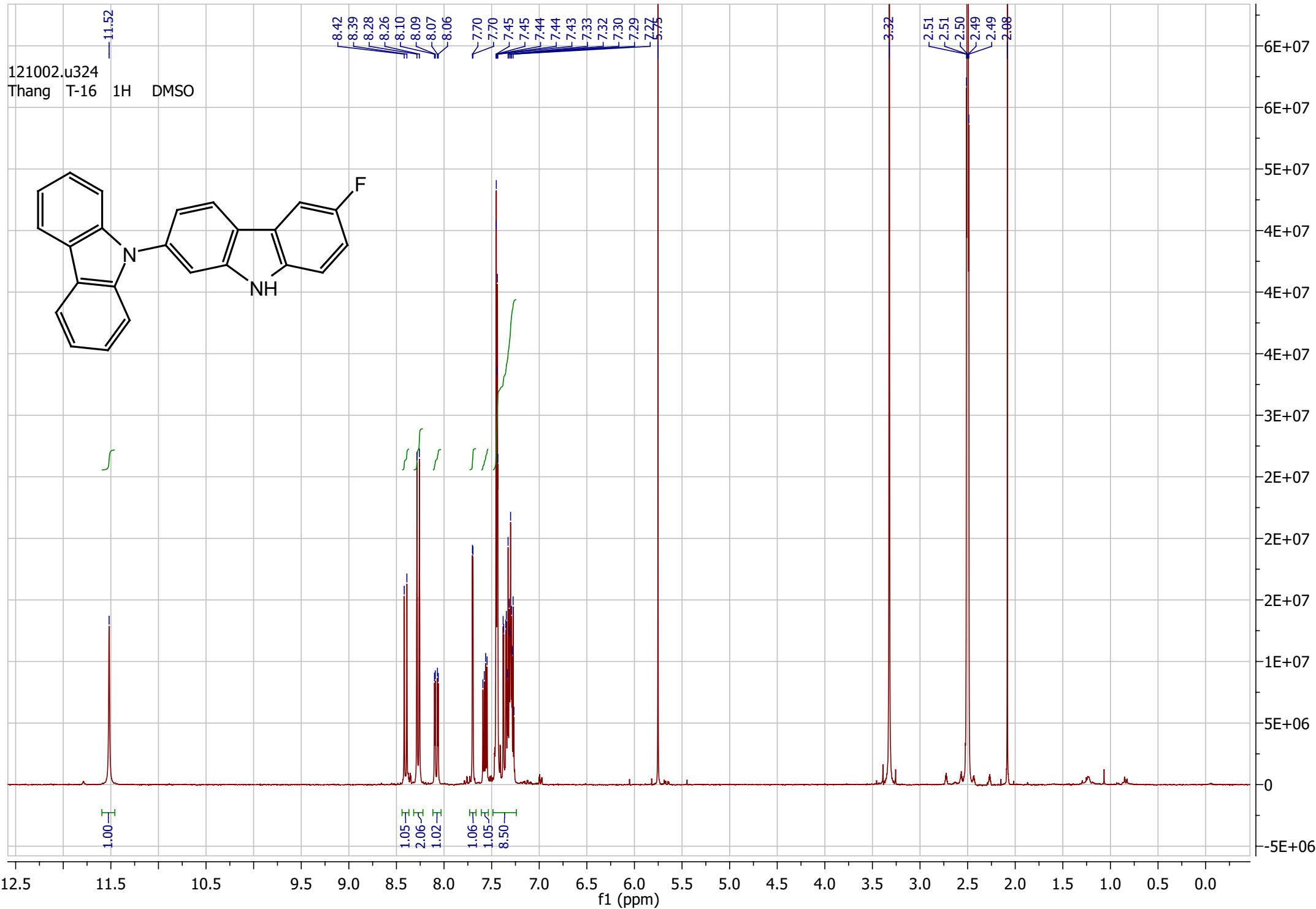


12.0 11.5 11.0 10.5 10.0 9.5 9.0 8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 0.0

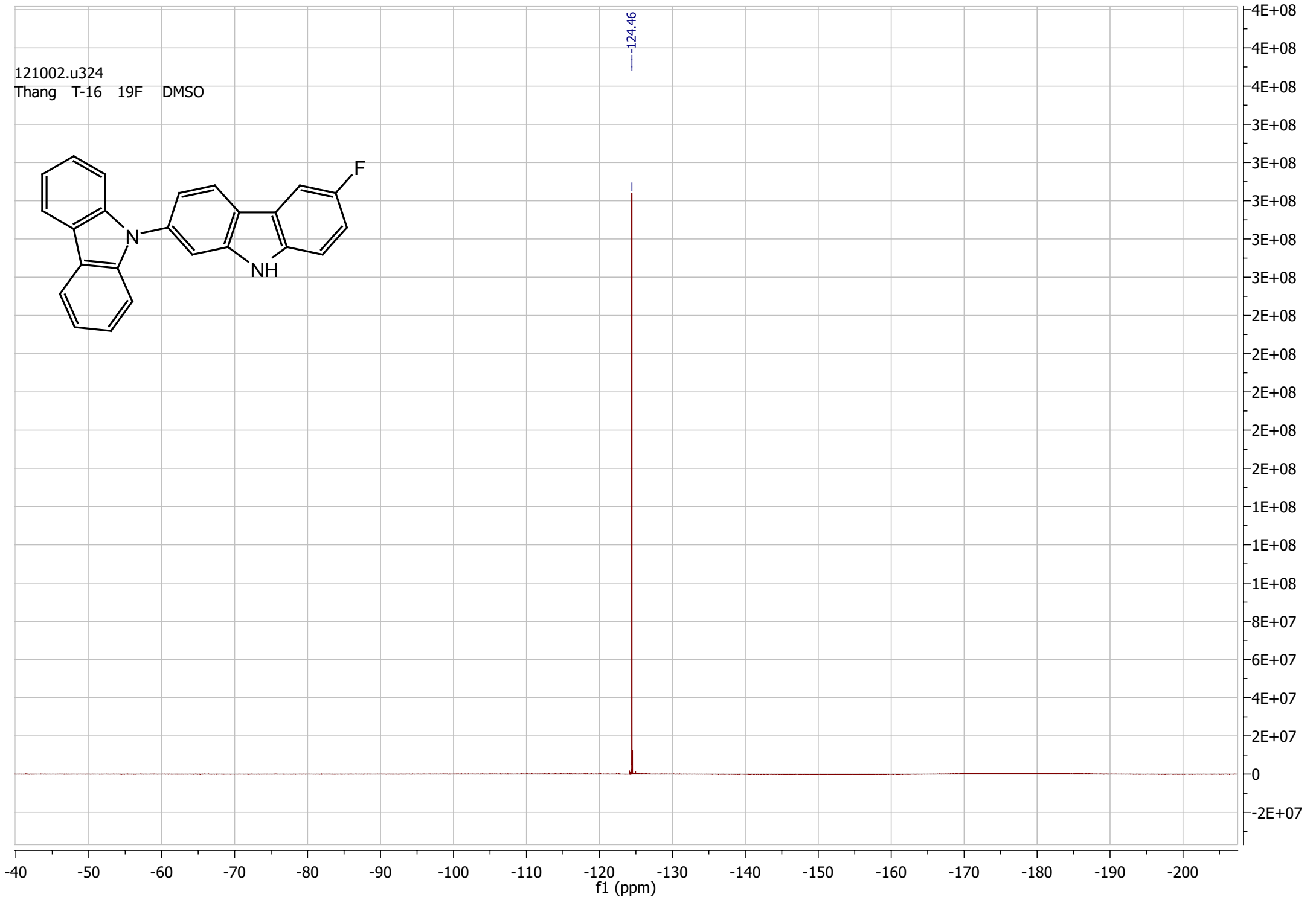
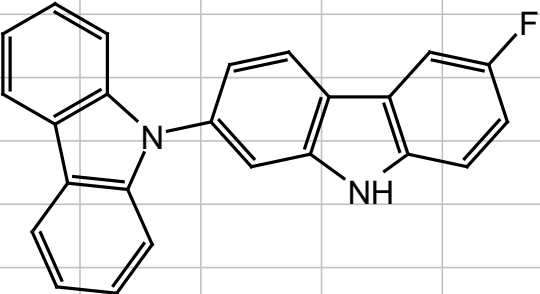
f1 (ppm)

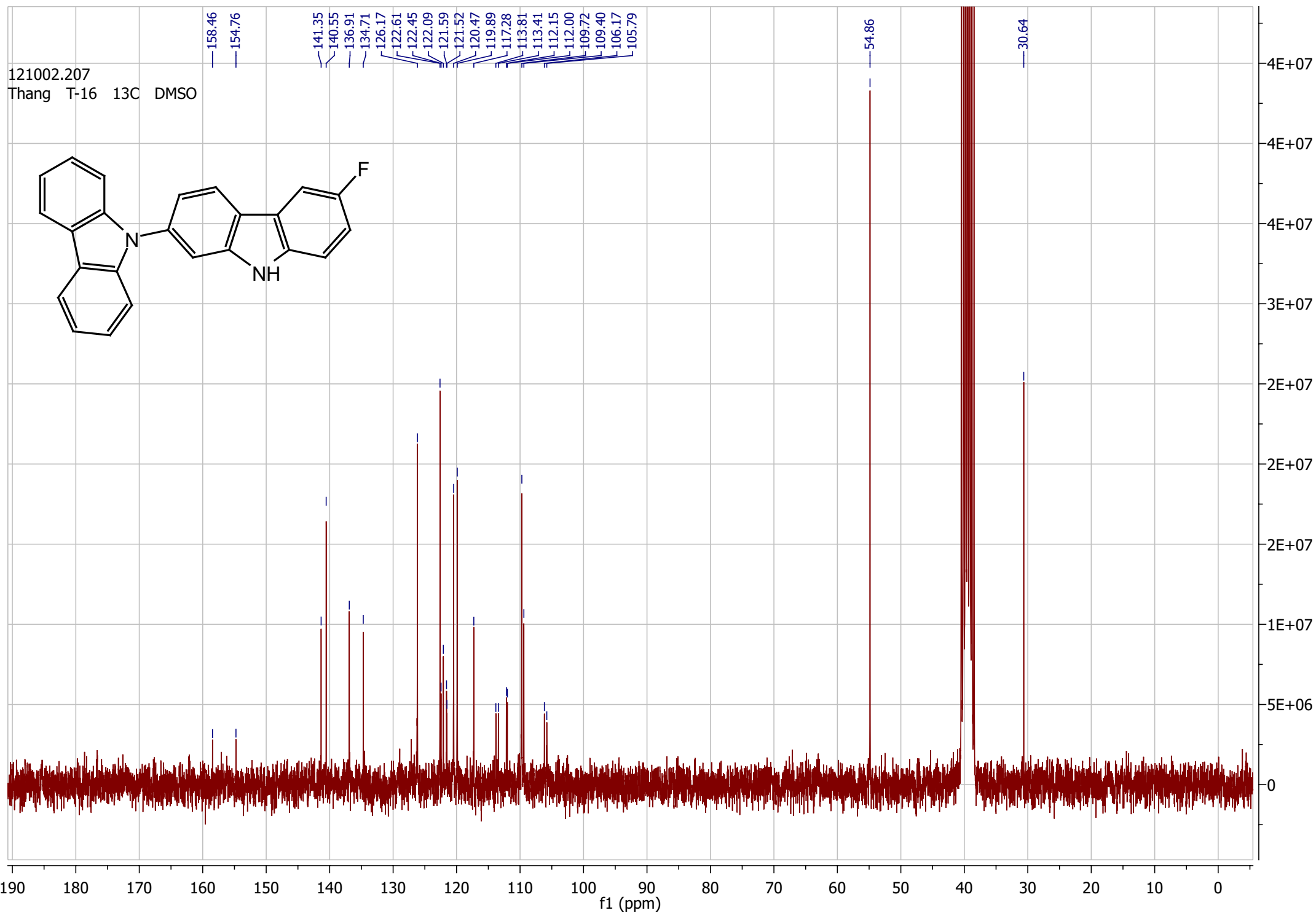


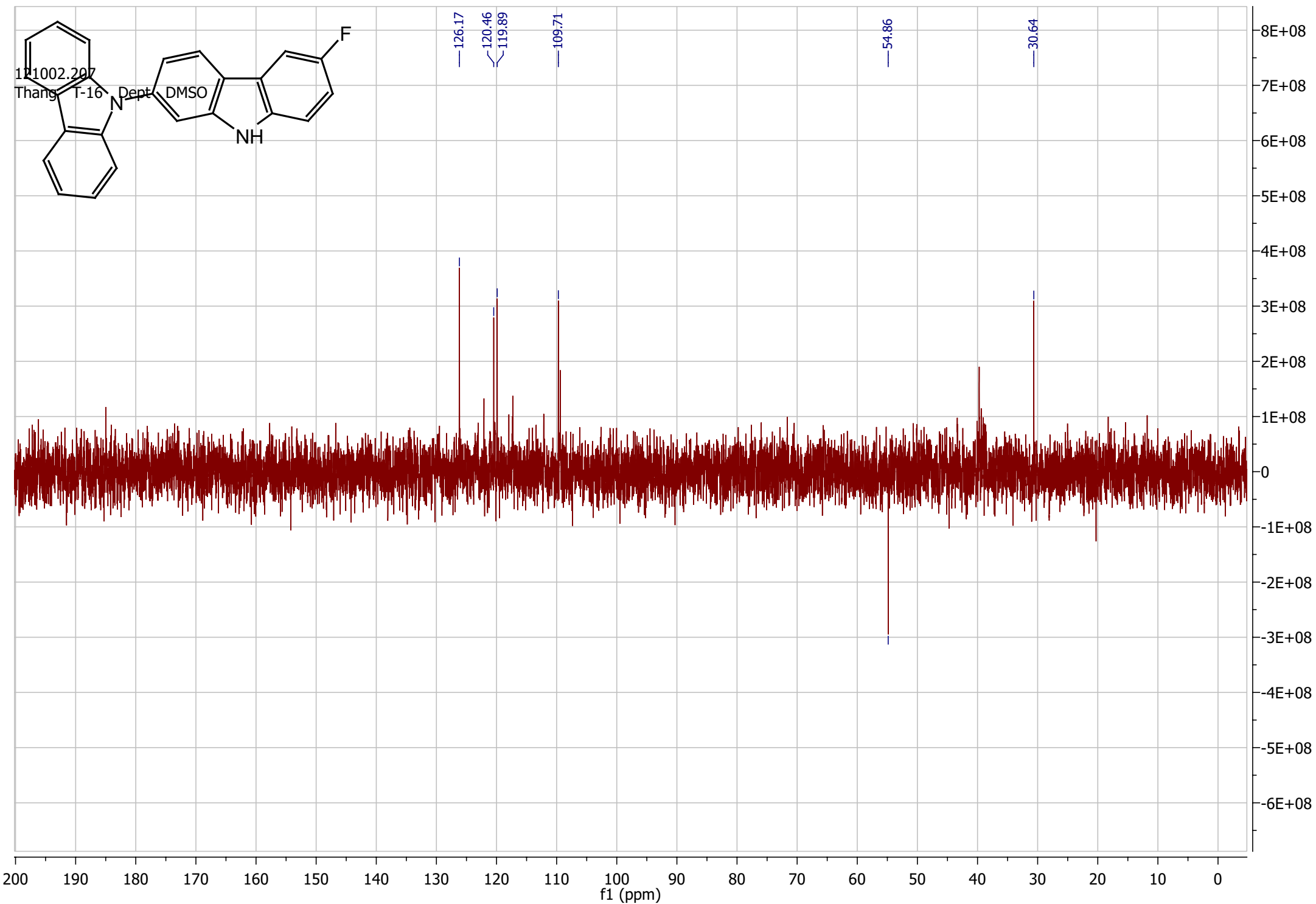




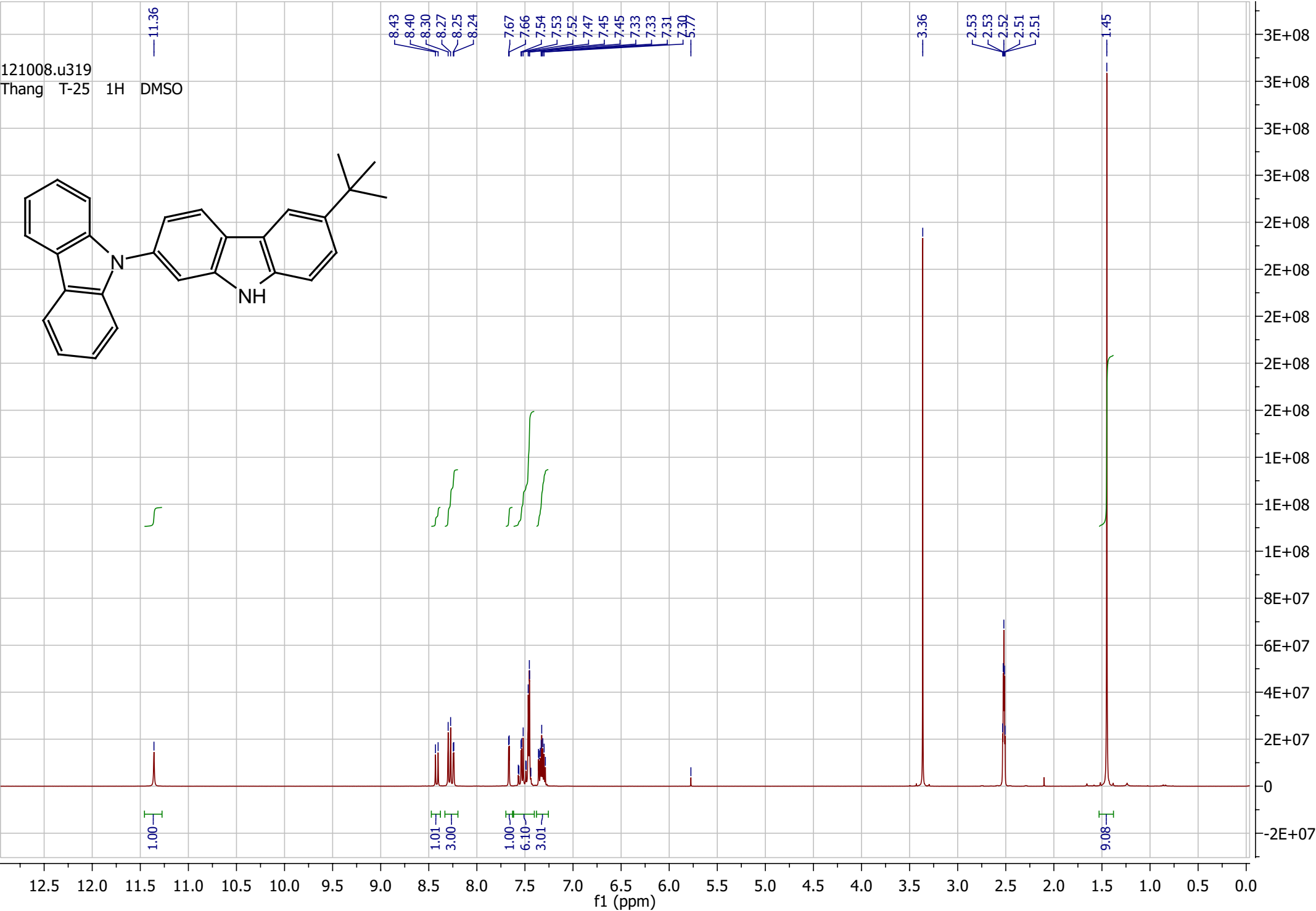
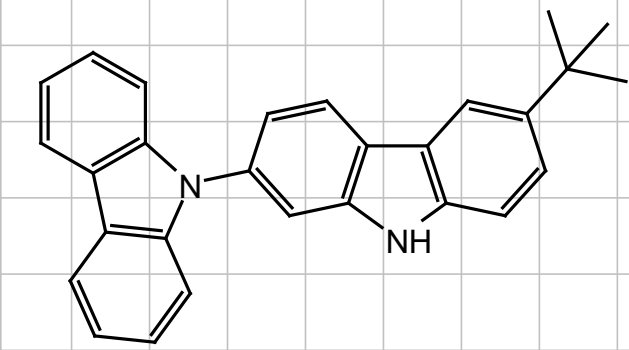
121002.u324
Thang T-16 19F DMSO



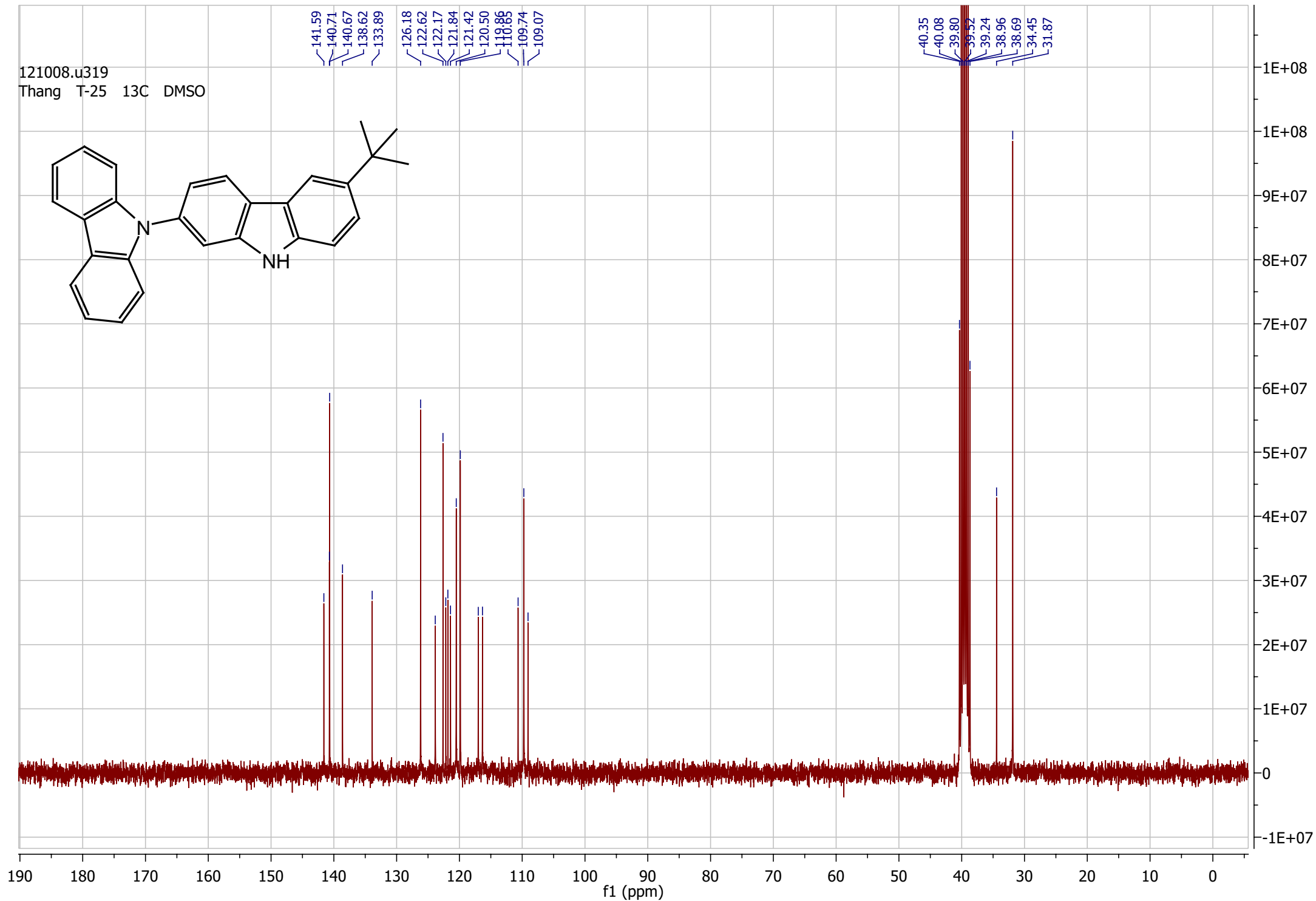
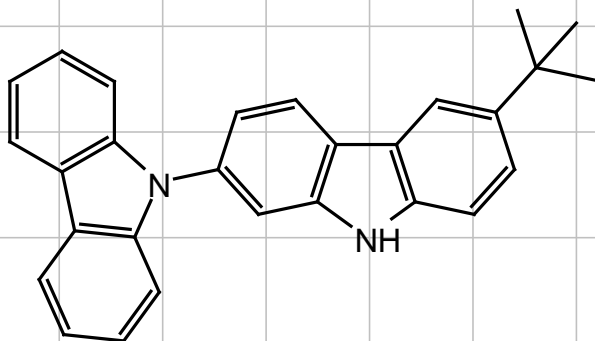




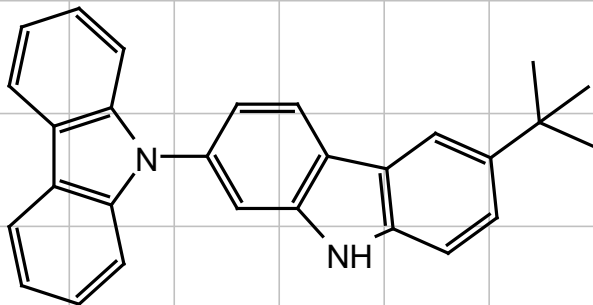
121008.u319
Thang T-25 1H DMSO



121008.u319
Thang T-25 13C DMSO

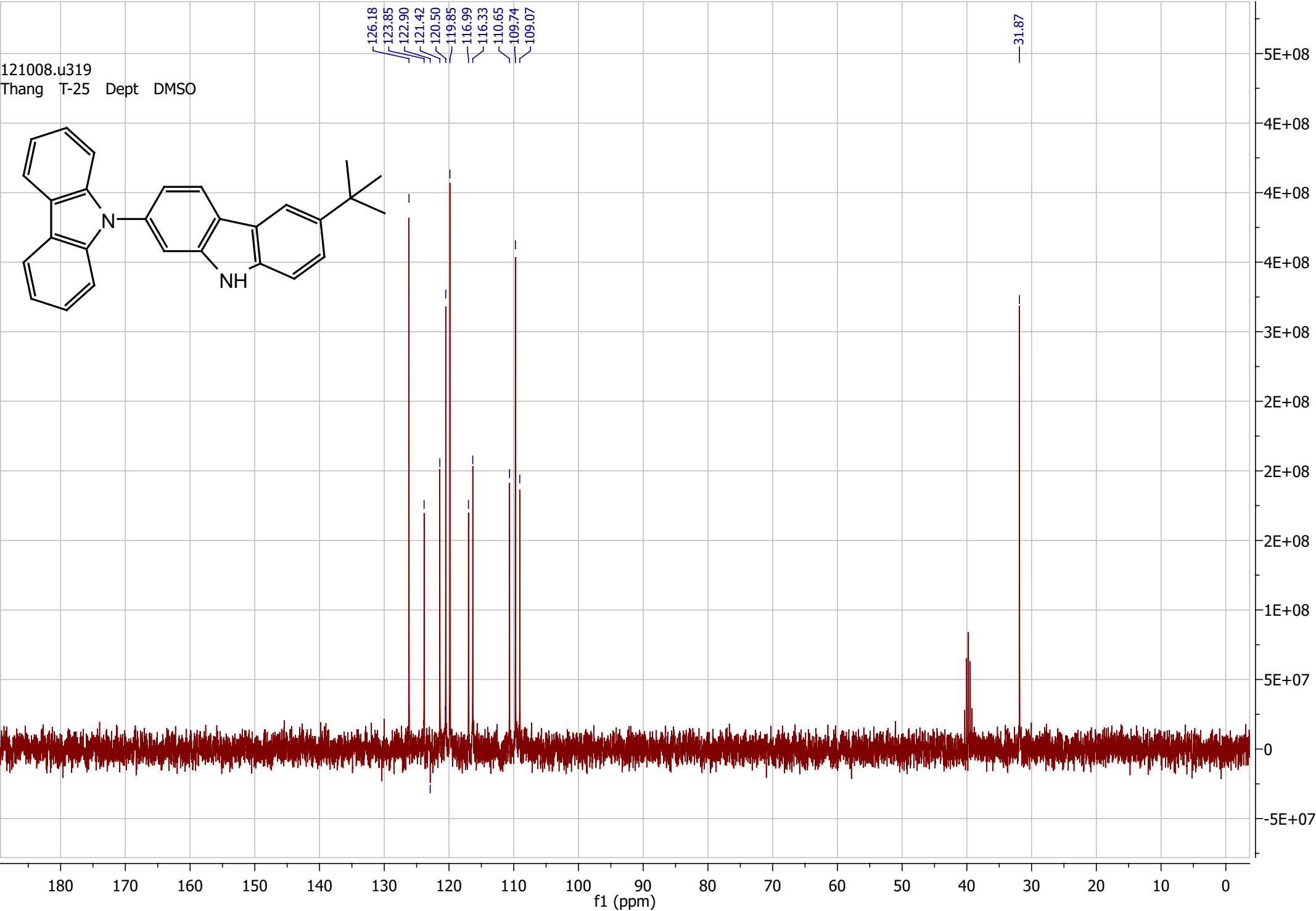


121008.u319
Thang T-25 Dept DMSO

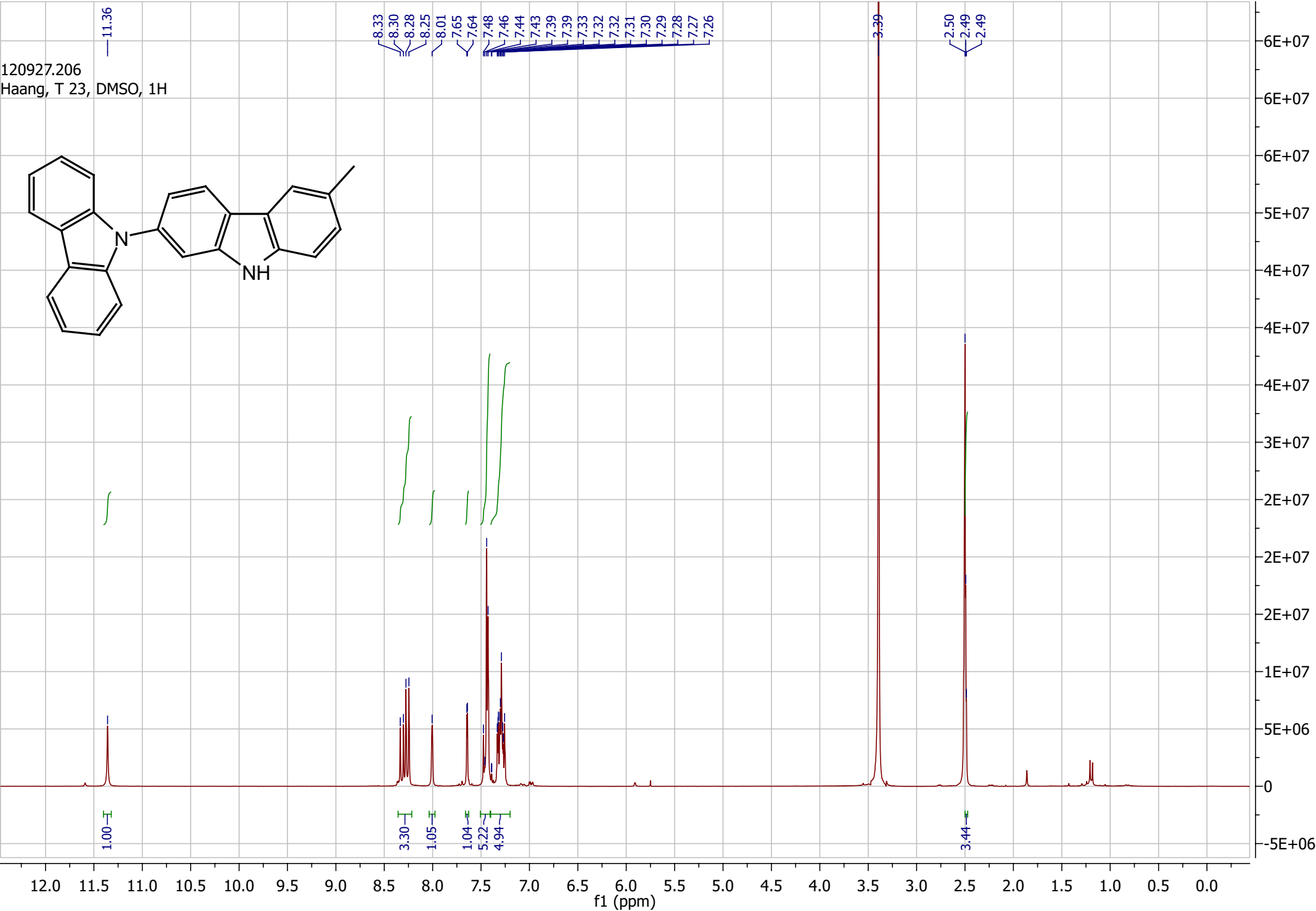
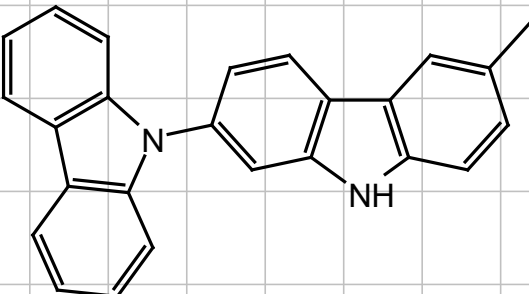


126.18
123.85
122.90
121.42
120.50
119.85
116.99
116.33
110.65
109.74
109.07

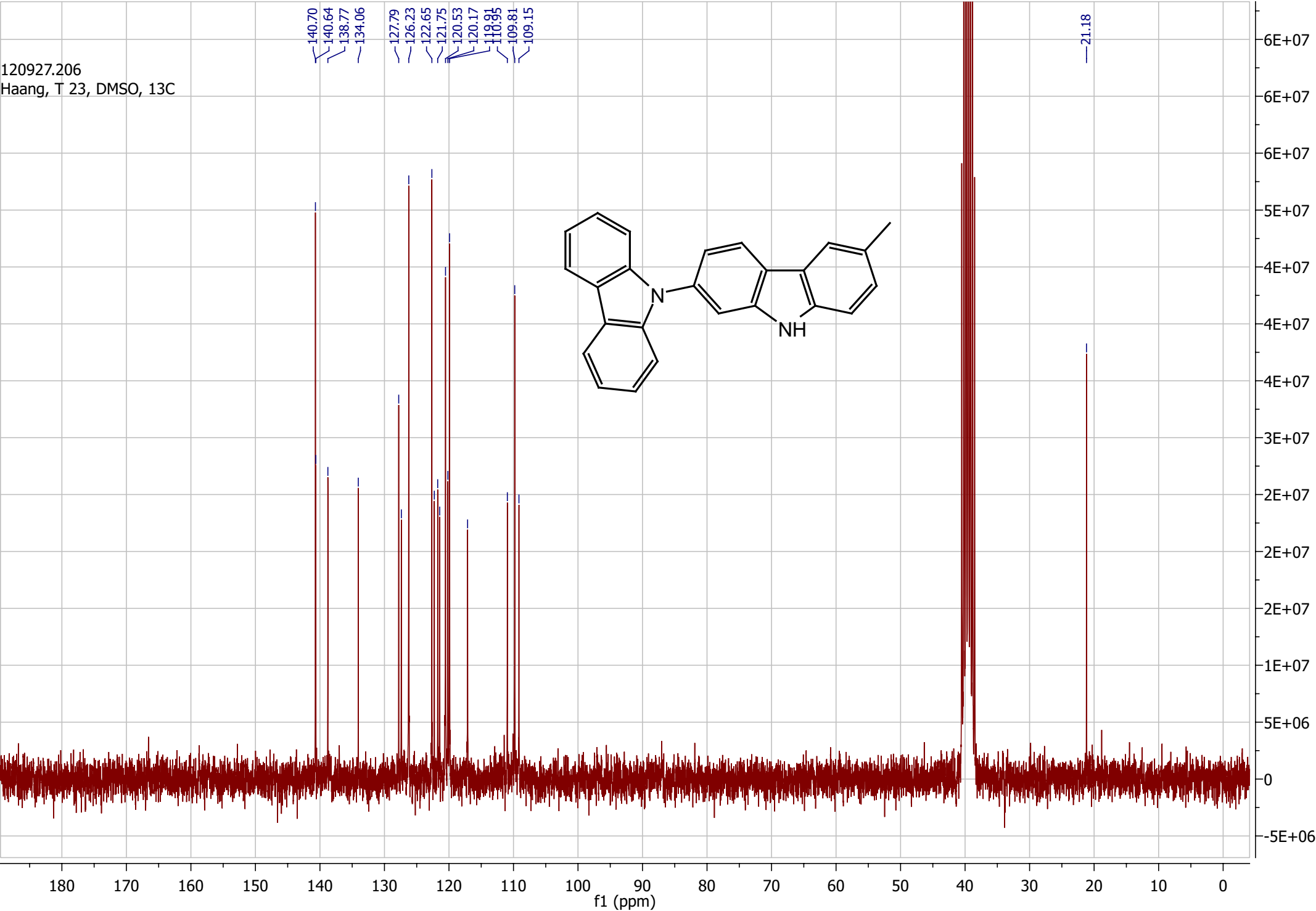
31.87



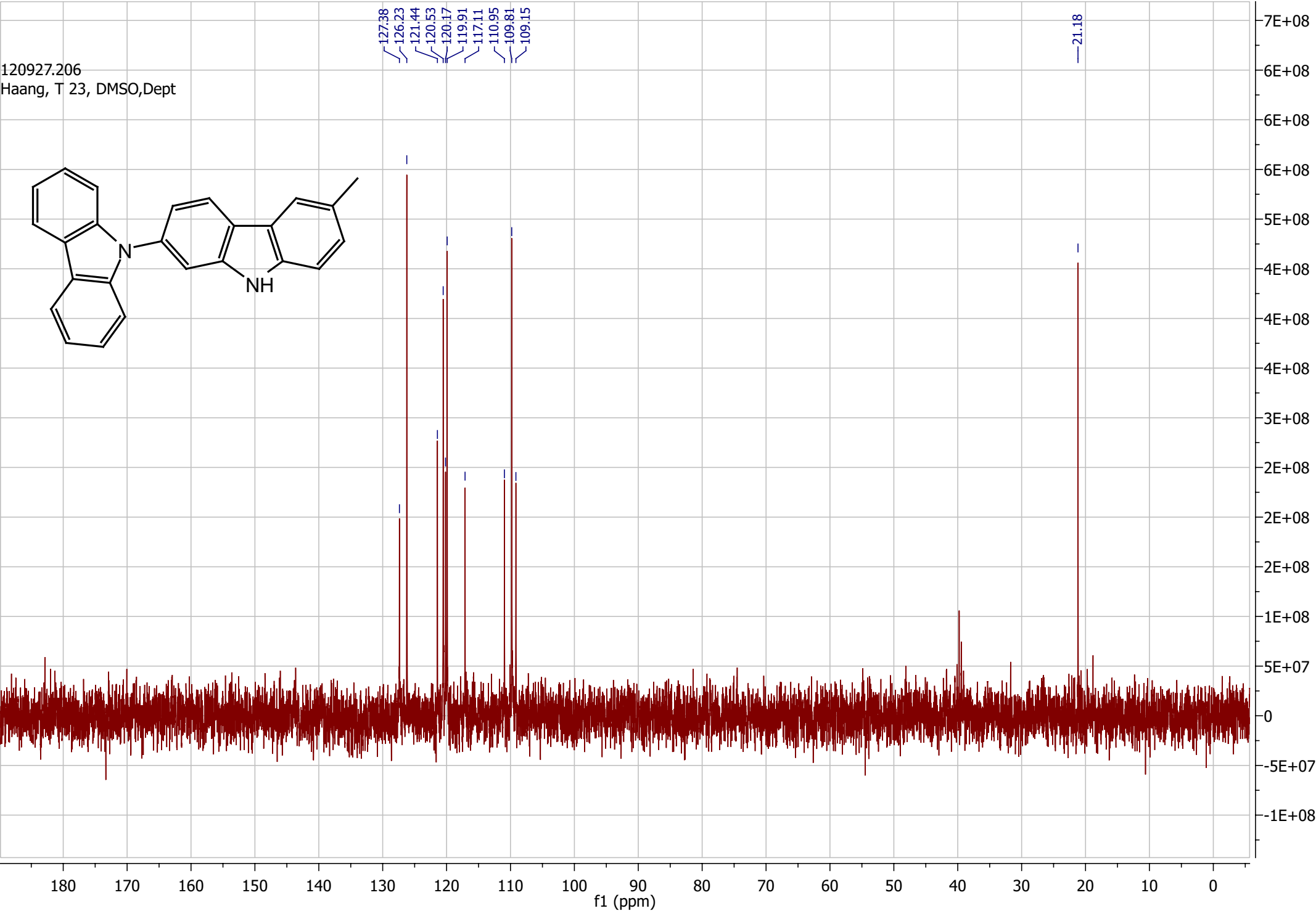
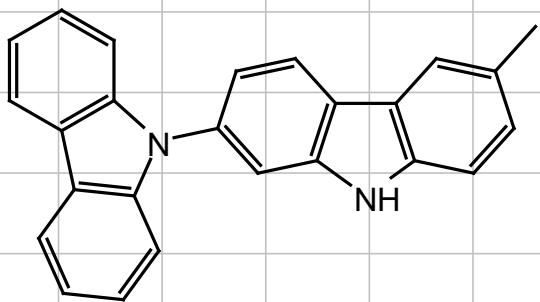
120927.206
Haang, T 23, DMSO, 1H



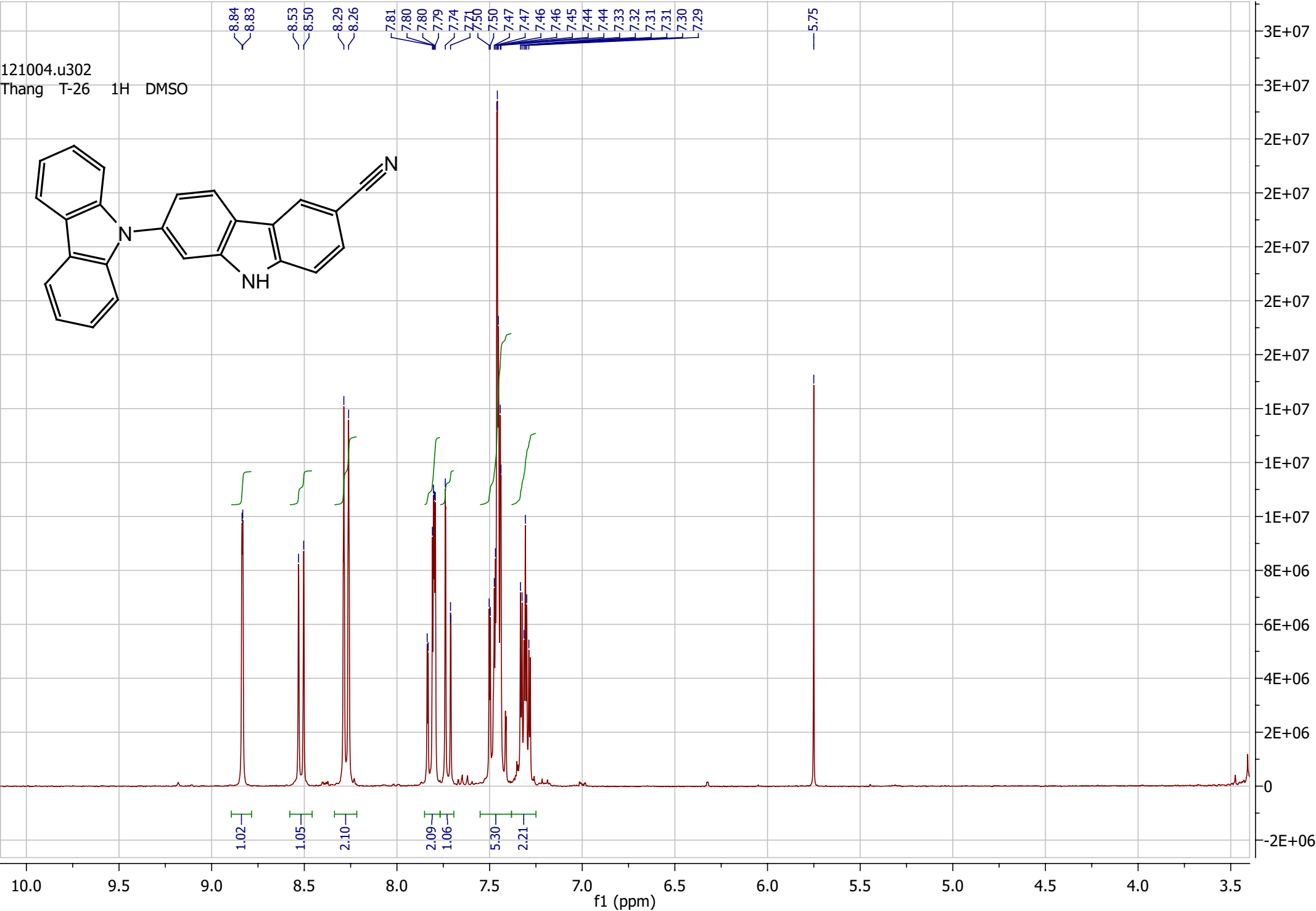
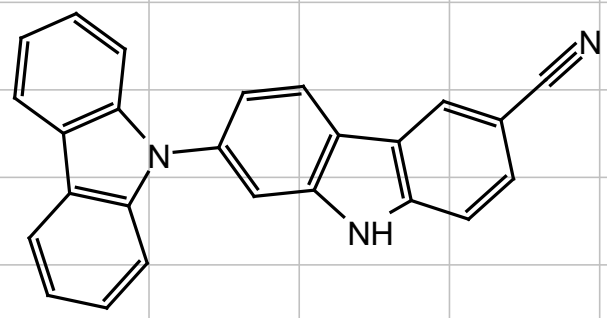
120927.206
Haang, T 23, DMSO, 13C



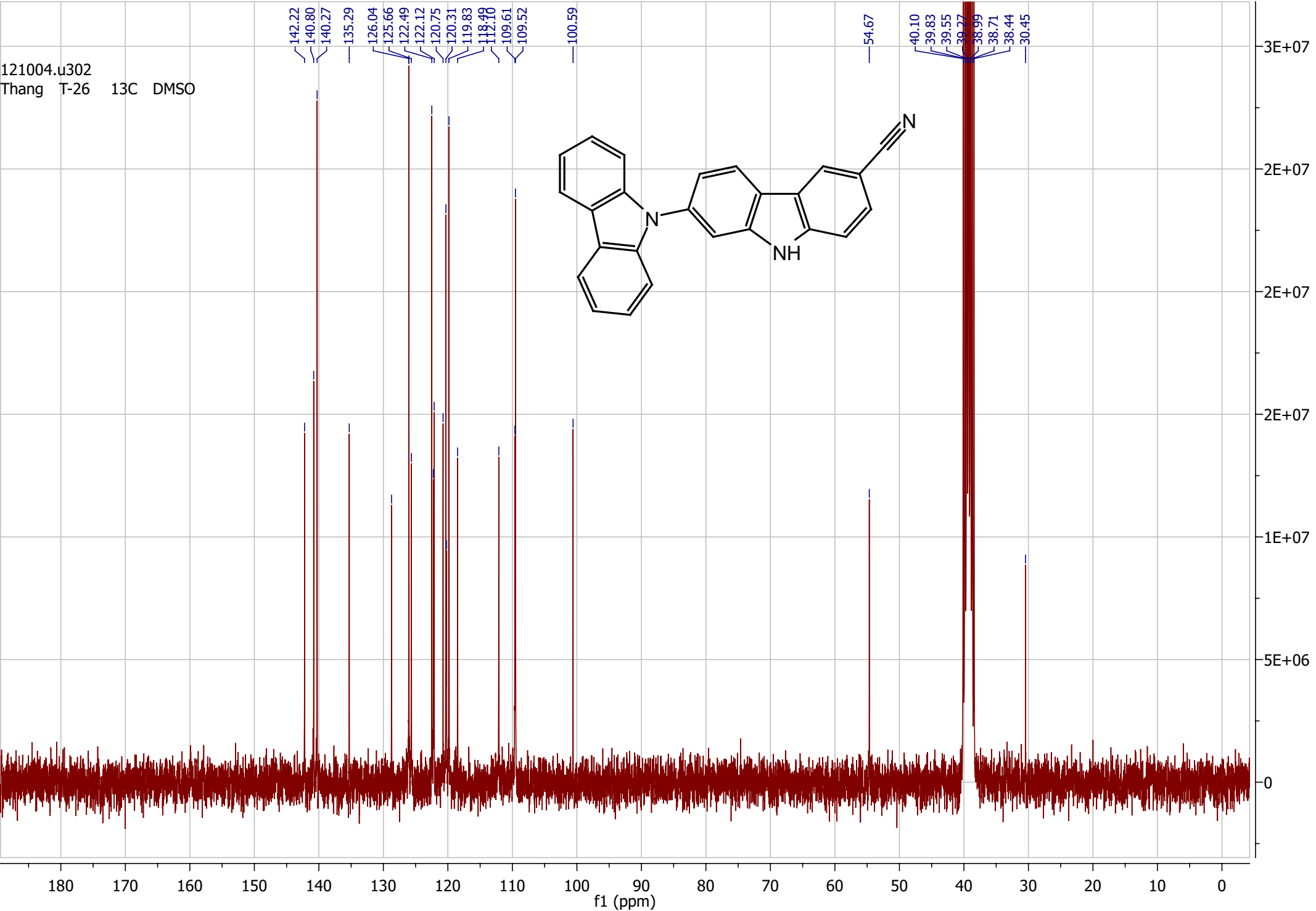
120927.206
Haang, T 23, DMSO,Dept



121004.u302
Thang T-26 1H DMSO

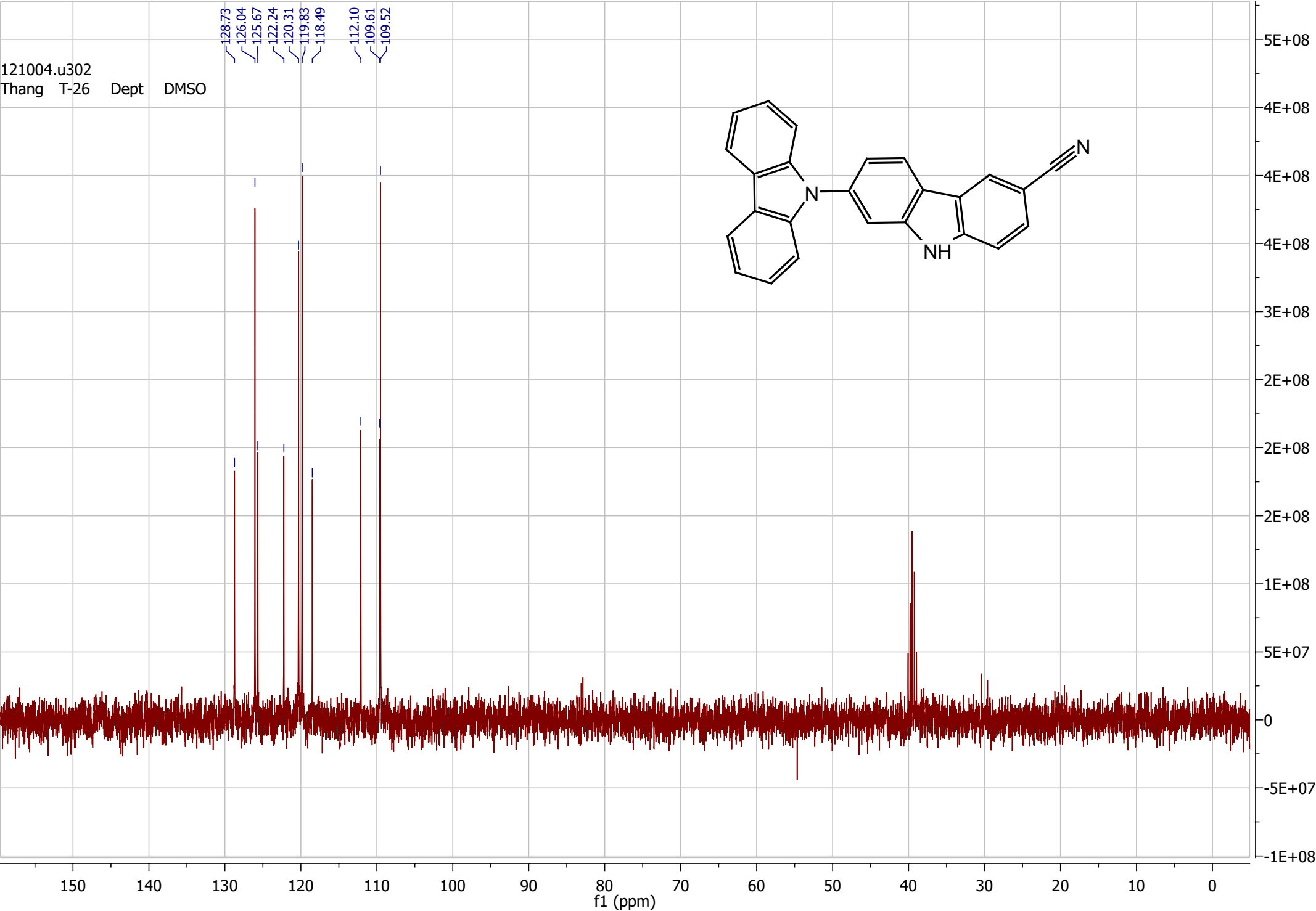
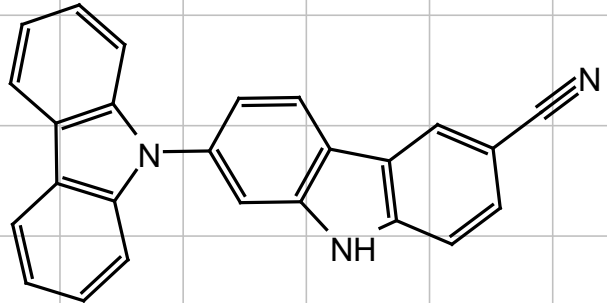


121004.u302
Thang T-26 13C DMSO

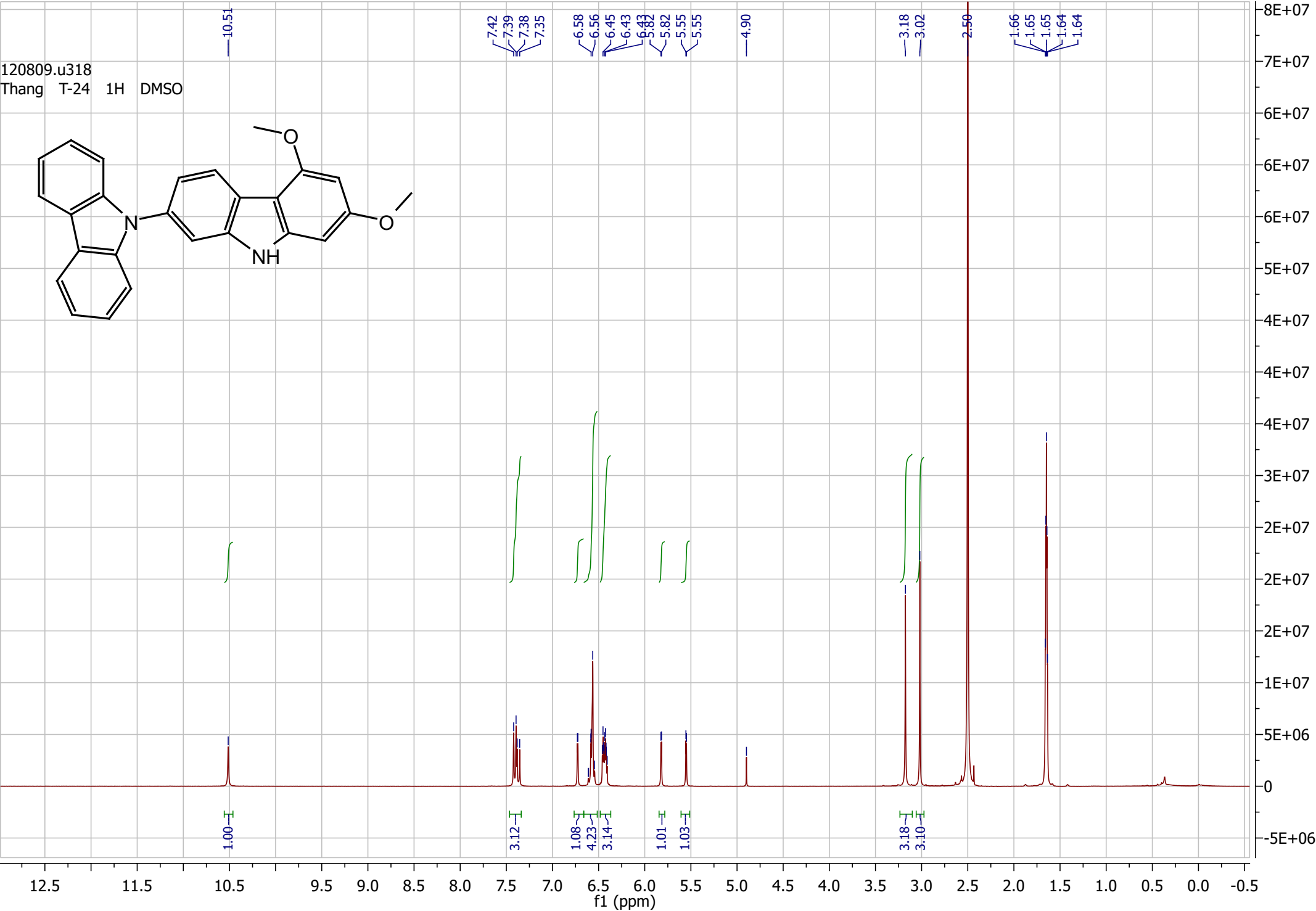
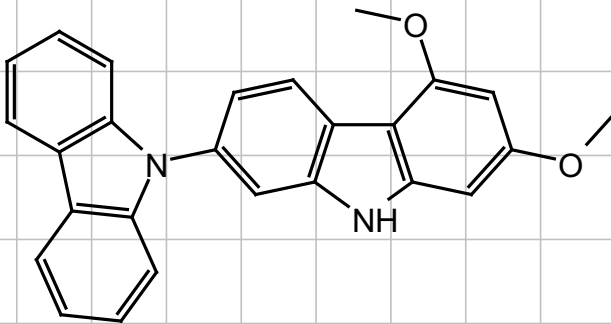


121004.u302
Thang T-26 Dept DMSO

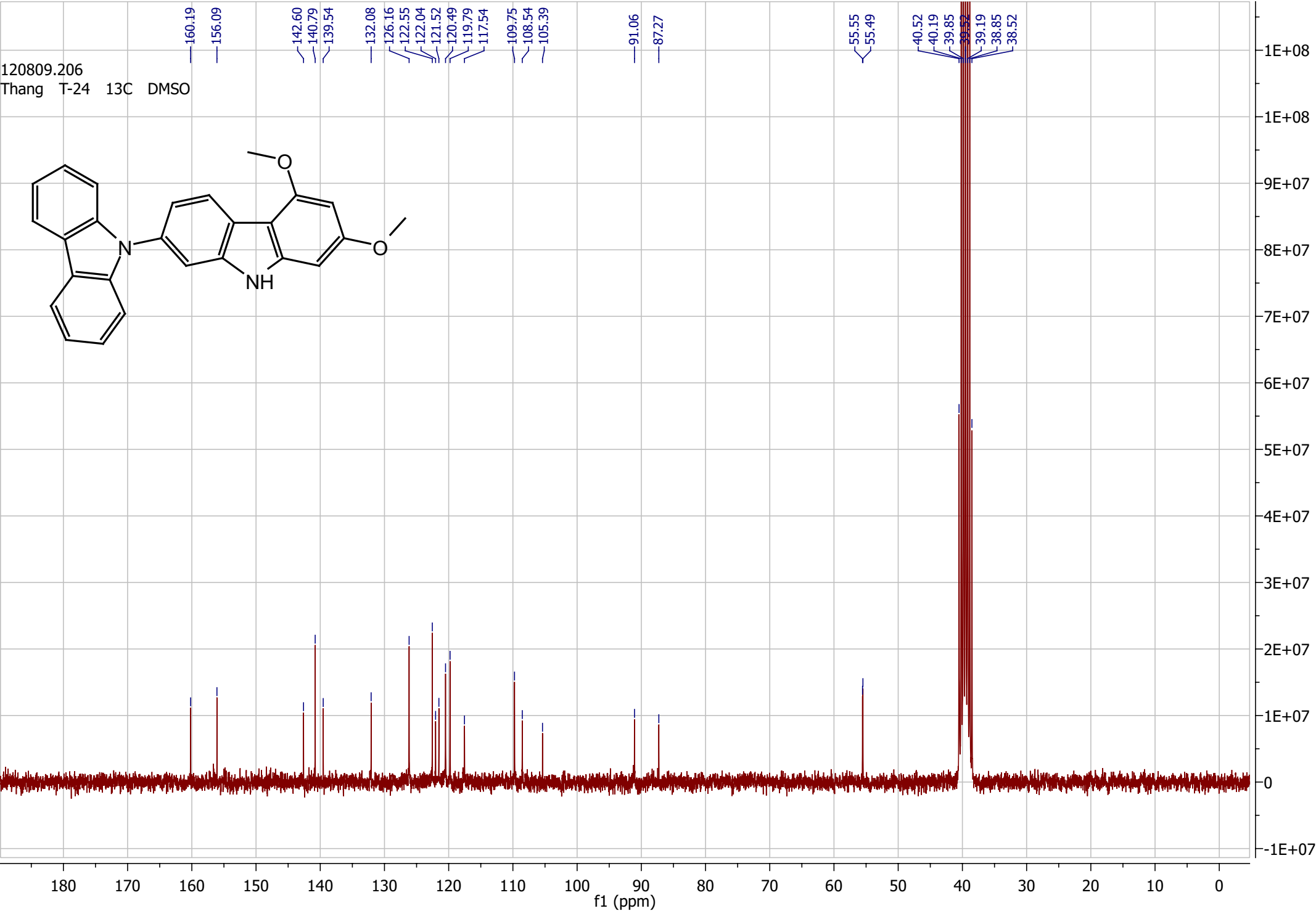
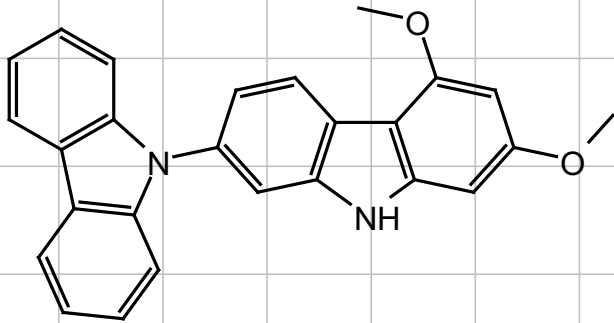
128.73
126.04
125.67
122.24
120.31
119.83
118.49
112.10
109.61
109.52



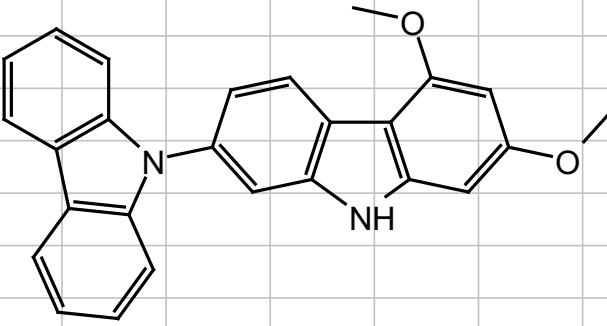
120809.u318
Thang T-24 1H DMSO



120809.206
Thang T-24 13C DMSO



120809.206
Thang T-24 Dept DMSO



126.17
122.04
120.49
119.79
117.55
109.75
108.53
91.06
87.27

55.56
55.49

