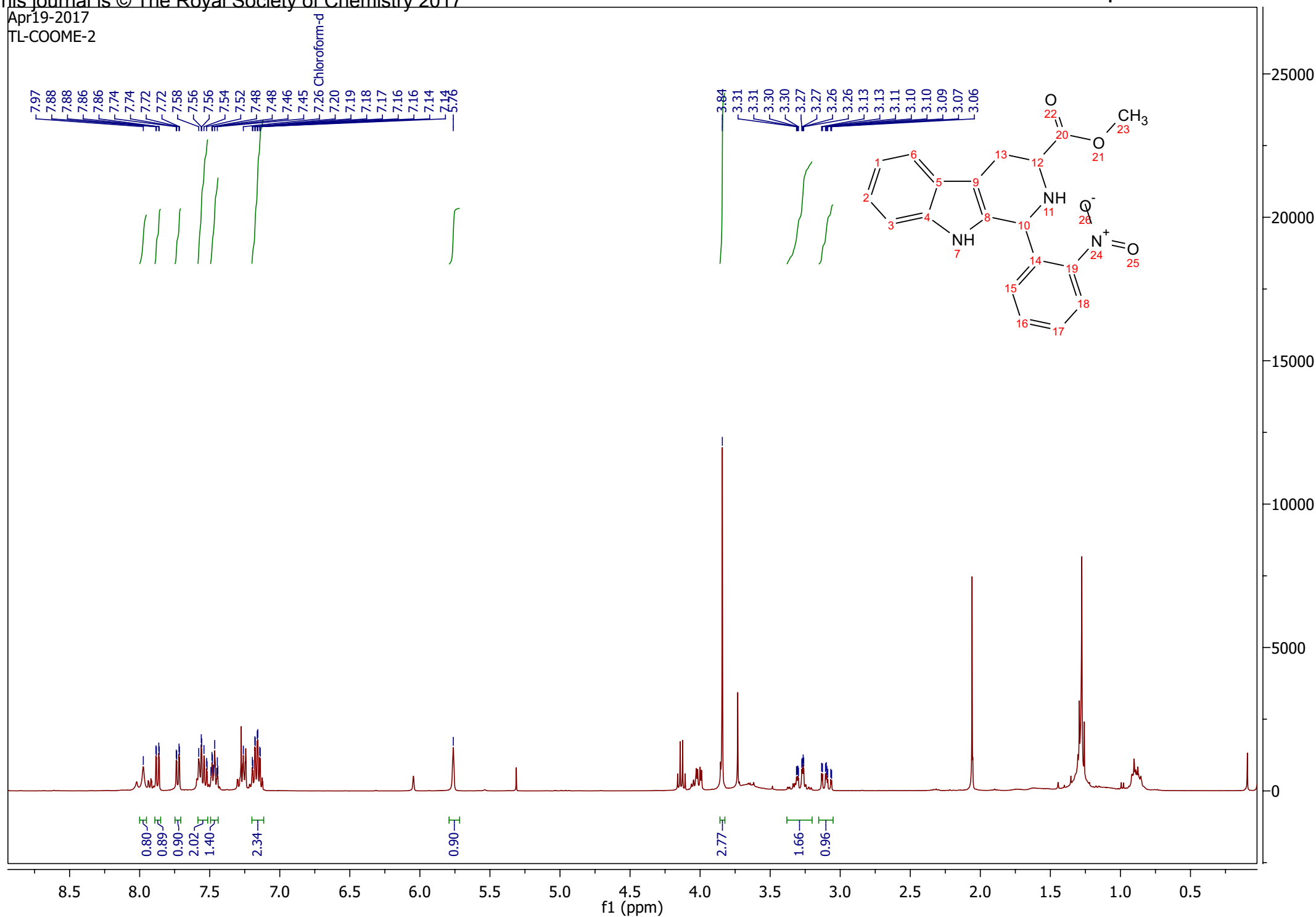
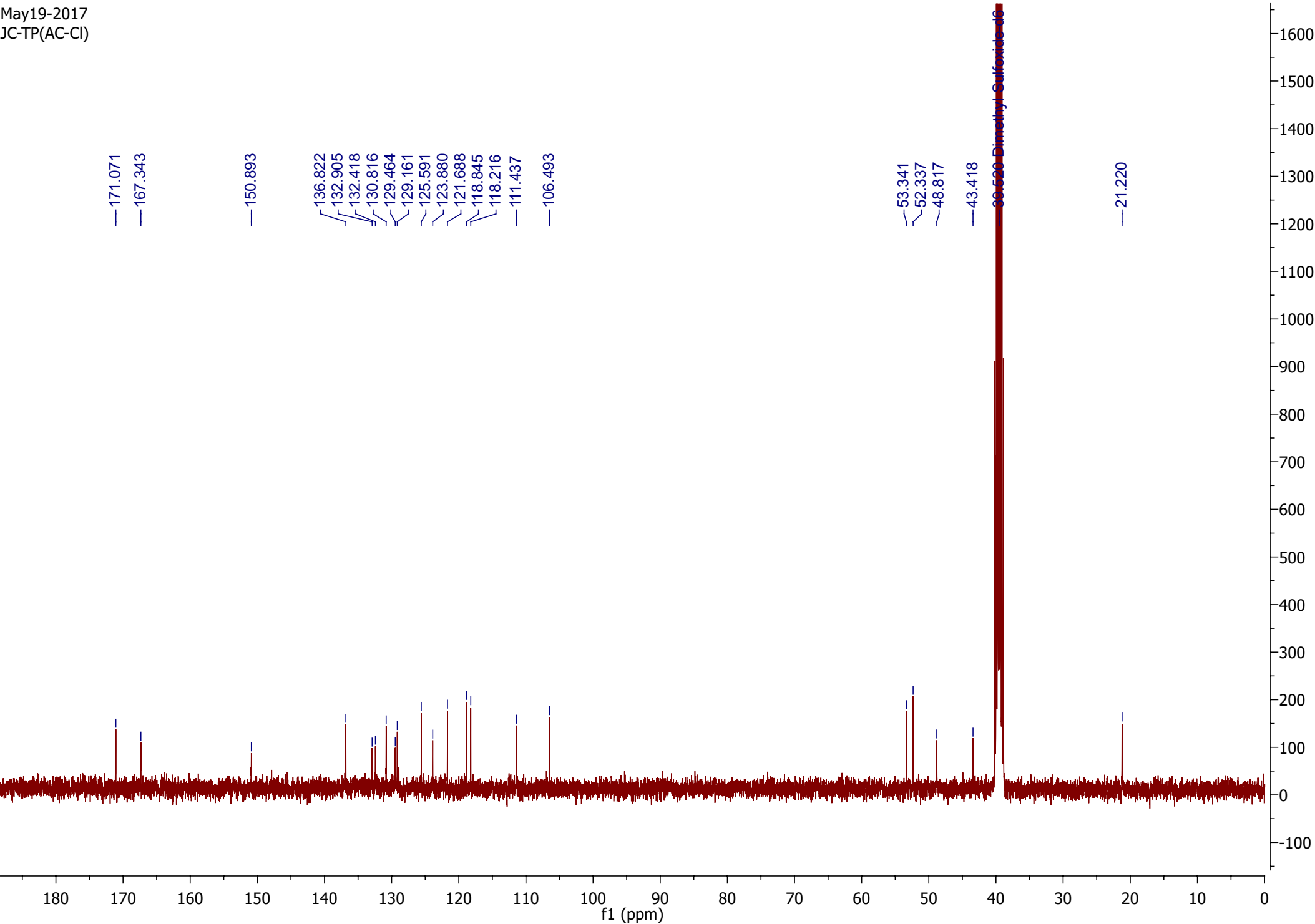


Apr19-2017

TL-COOME-2

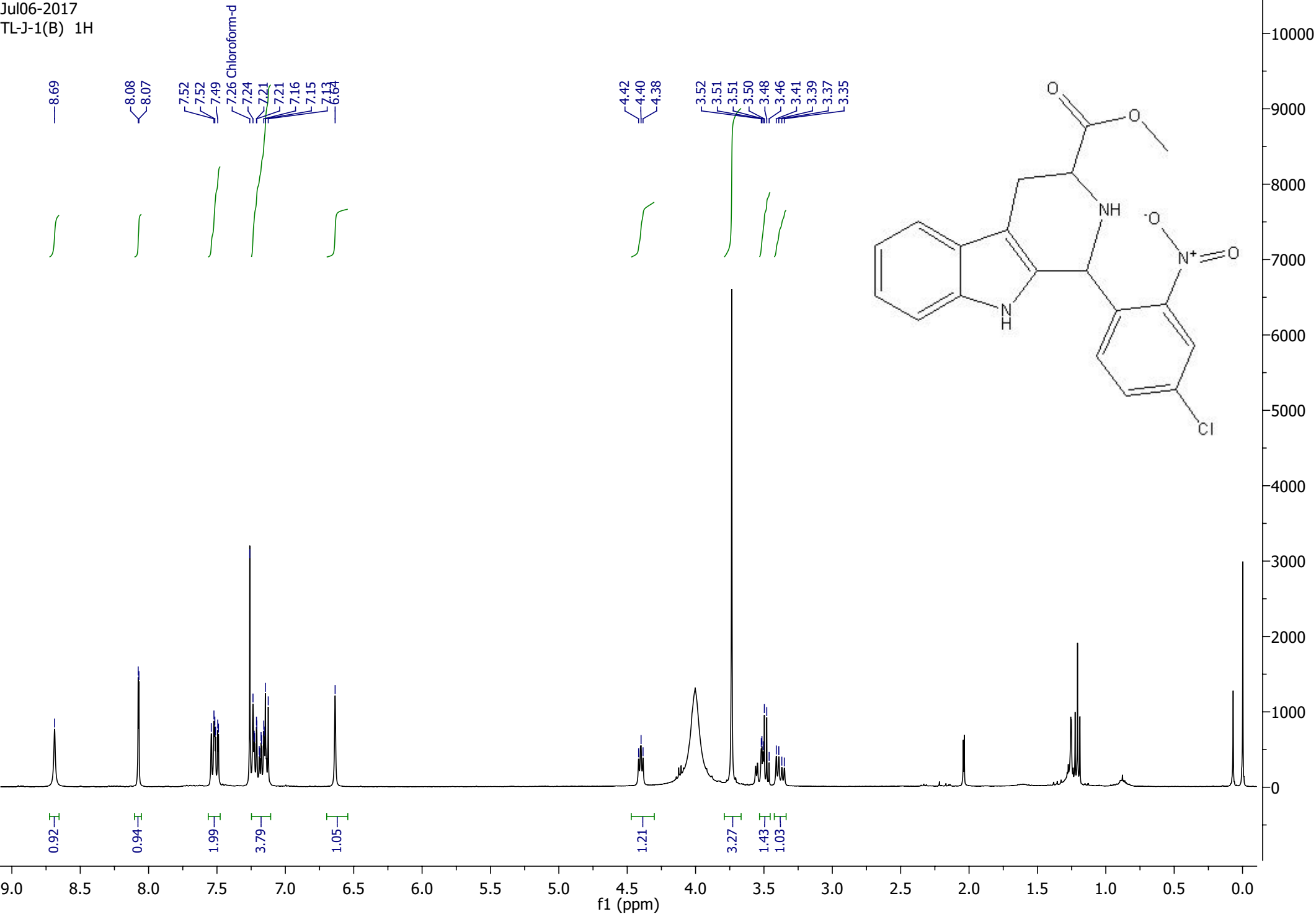


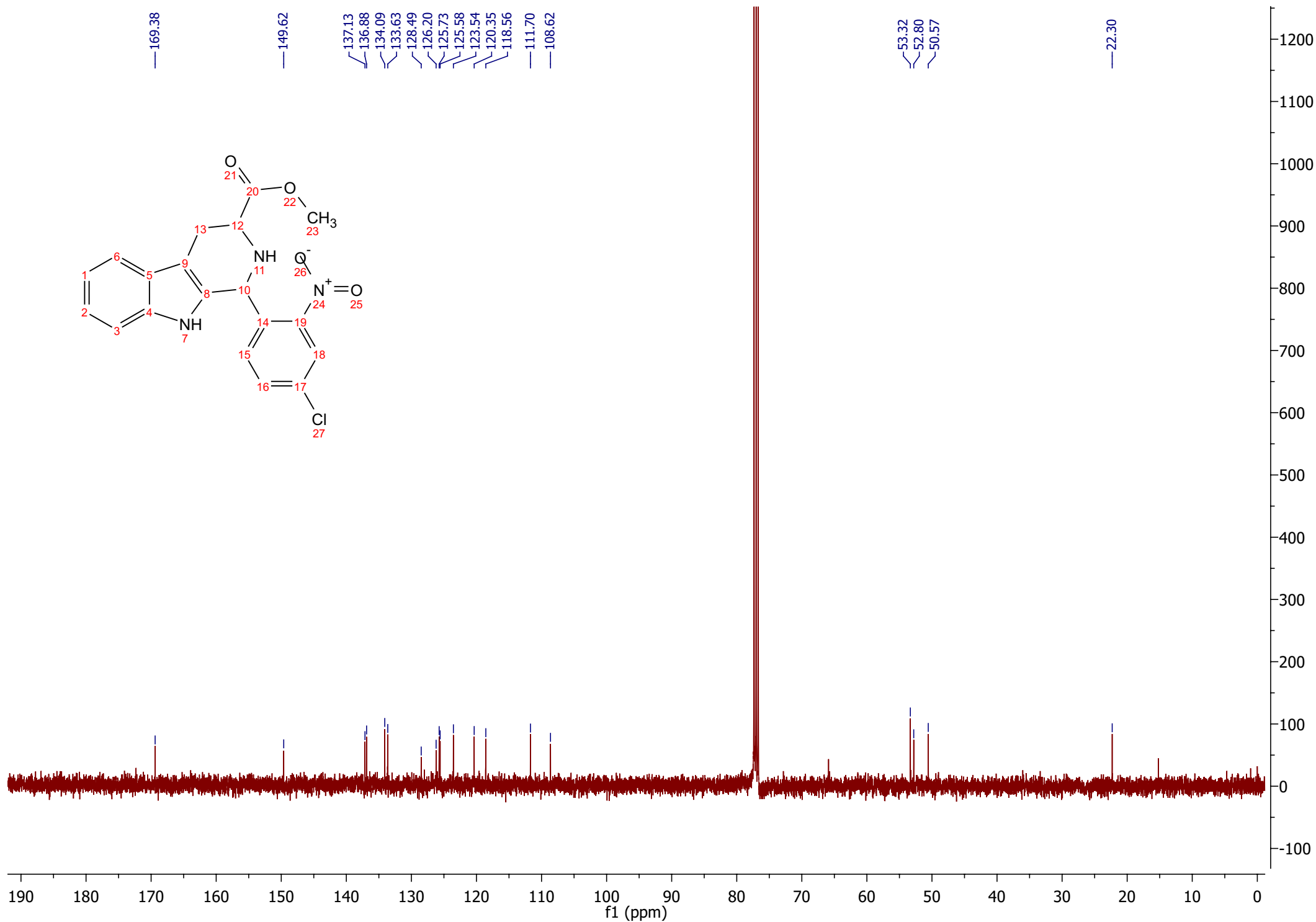
May19-2017
JC-TP(AC-Cl)



Jul06-2017
TL-J-1(B) 1H

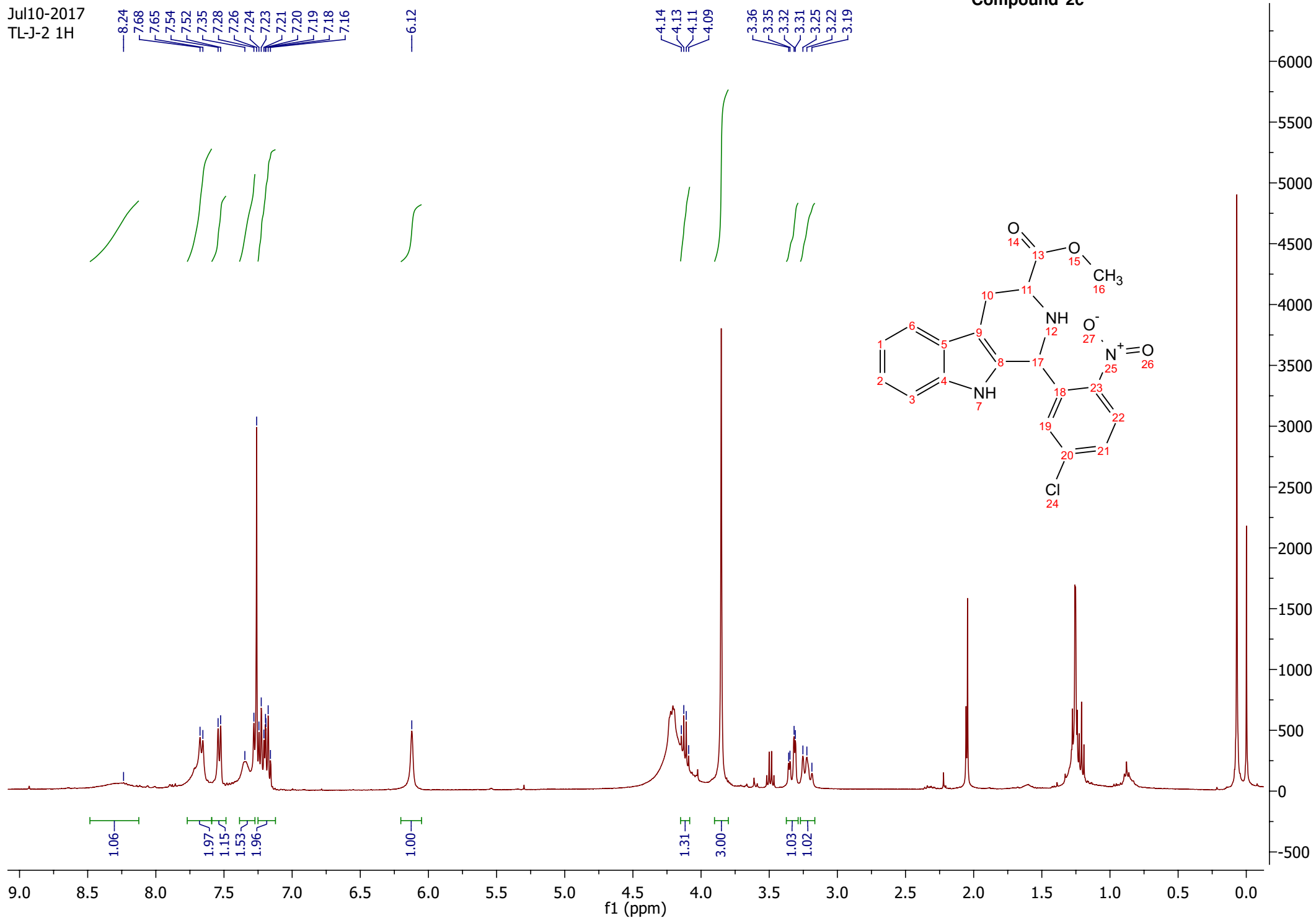
Compound 2b





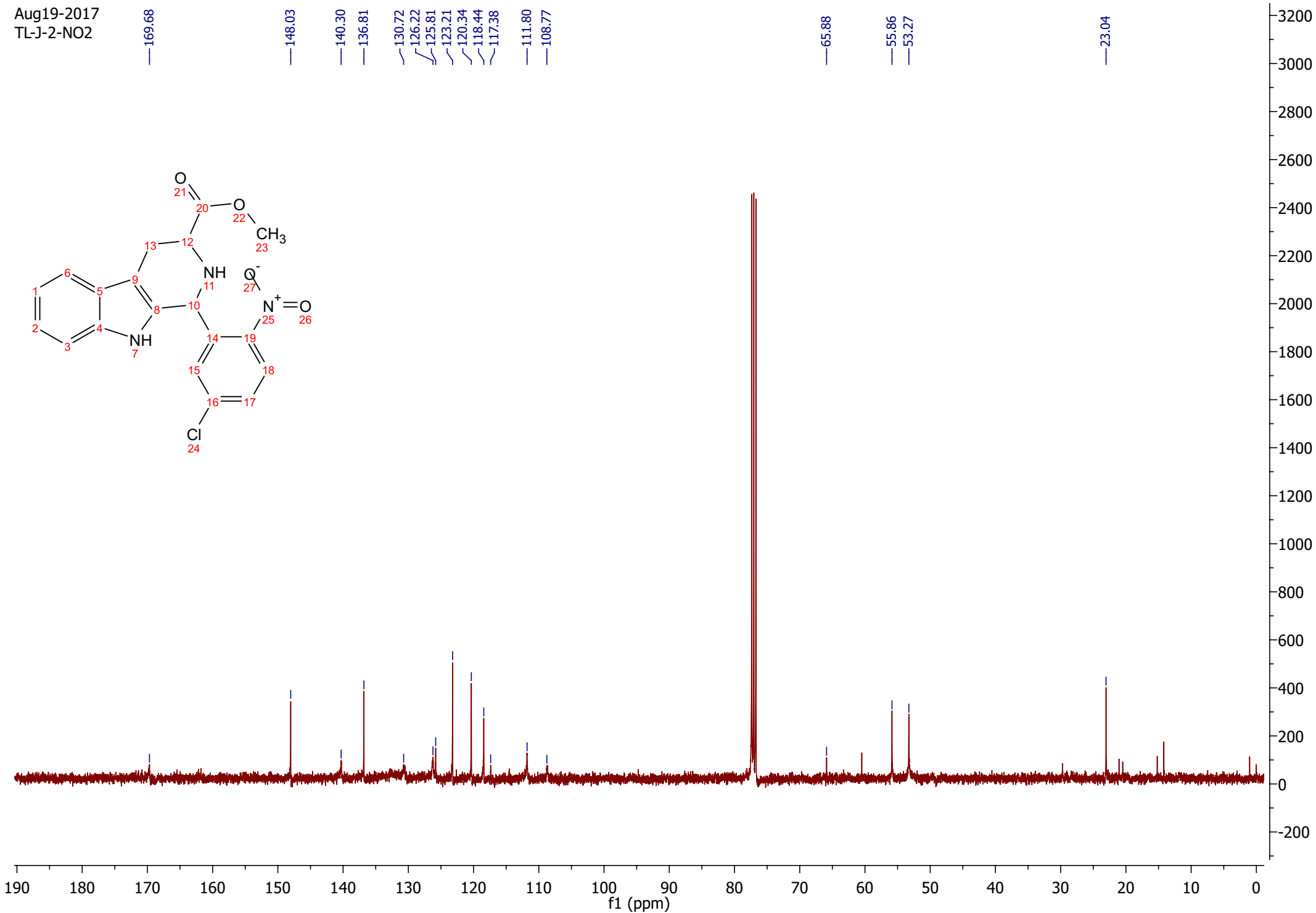
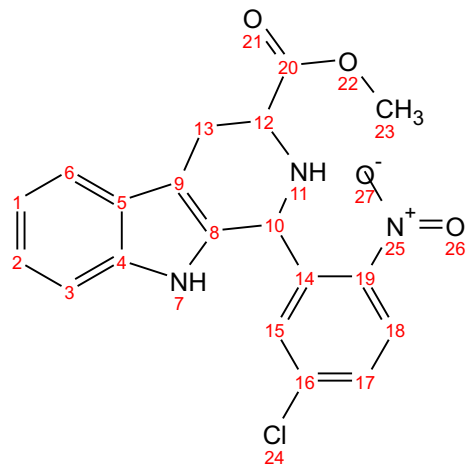
Jul10-2017
TL-J-2 1H

Compound 2c



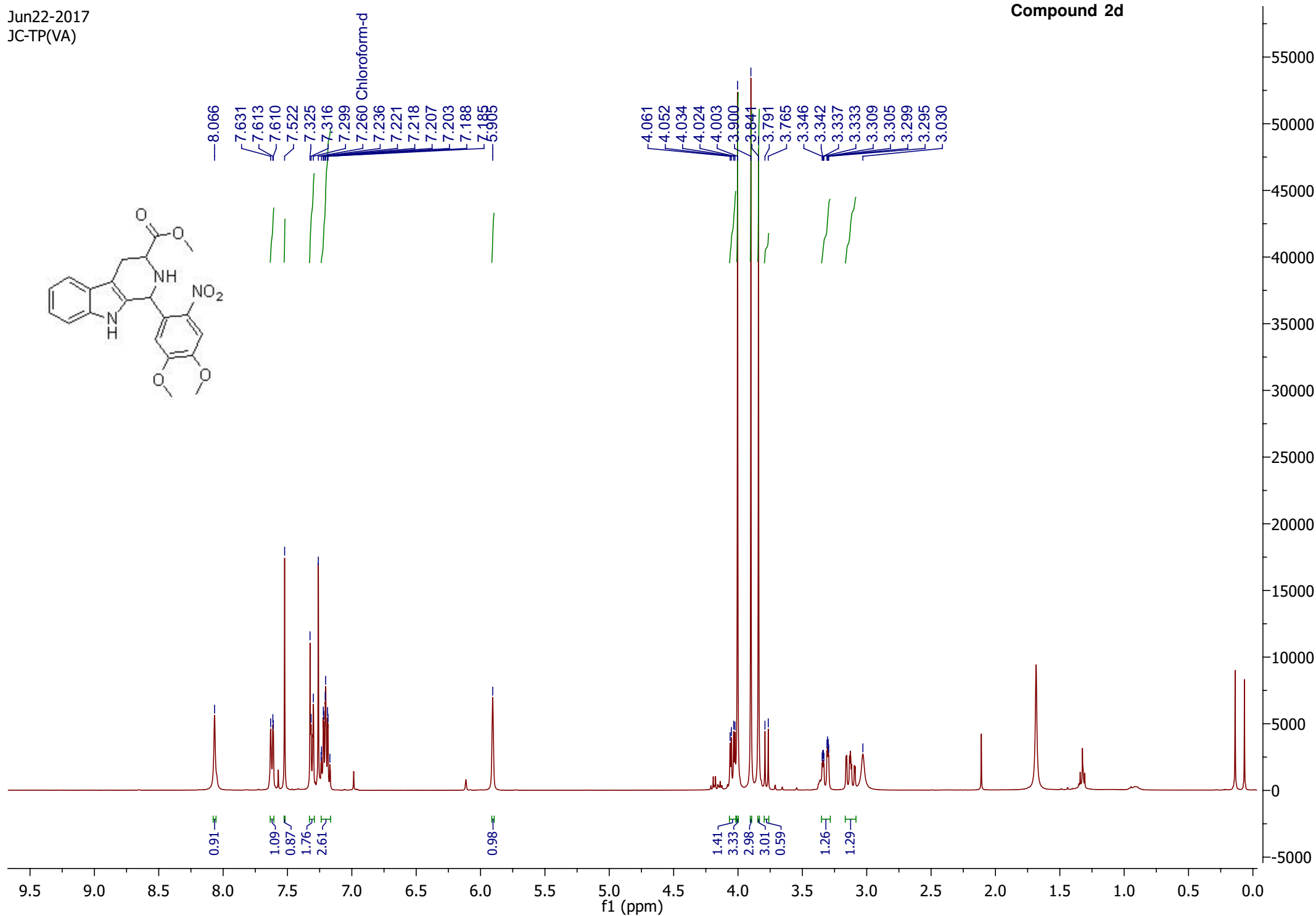
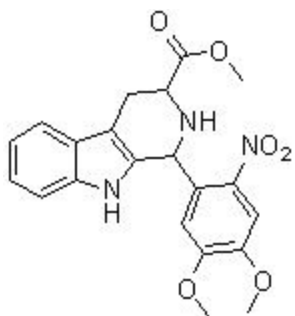
Aug19-2017
TL-J-2-NO2

169.68
148.03
140.30
136.81
130.72
126.22
125.81
123.21
120.34
118.44
117.38
111.80
108.77
65.88
55.86
53.27
23.04

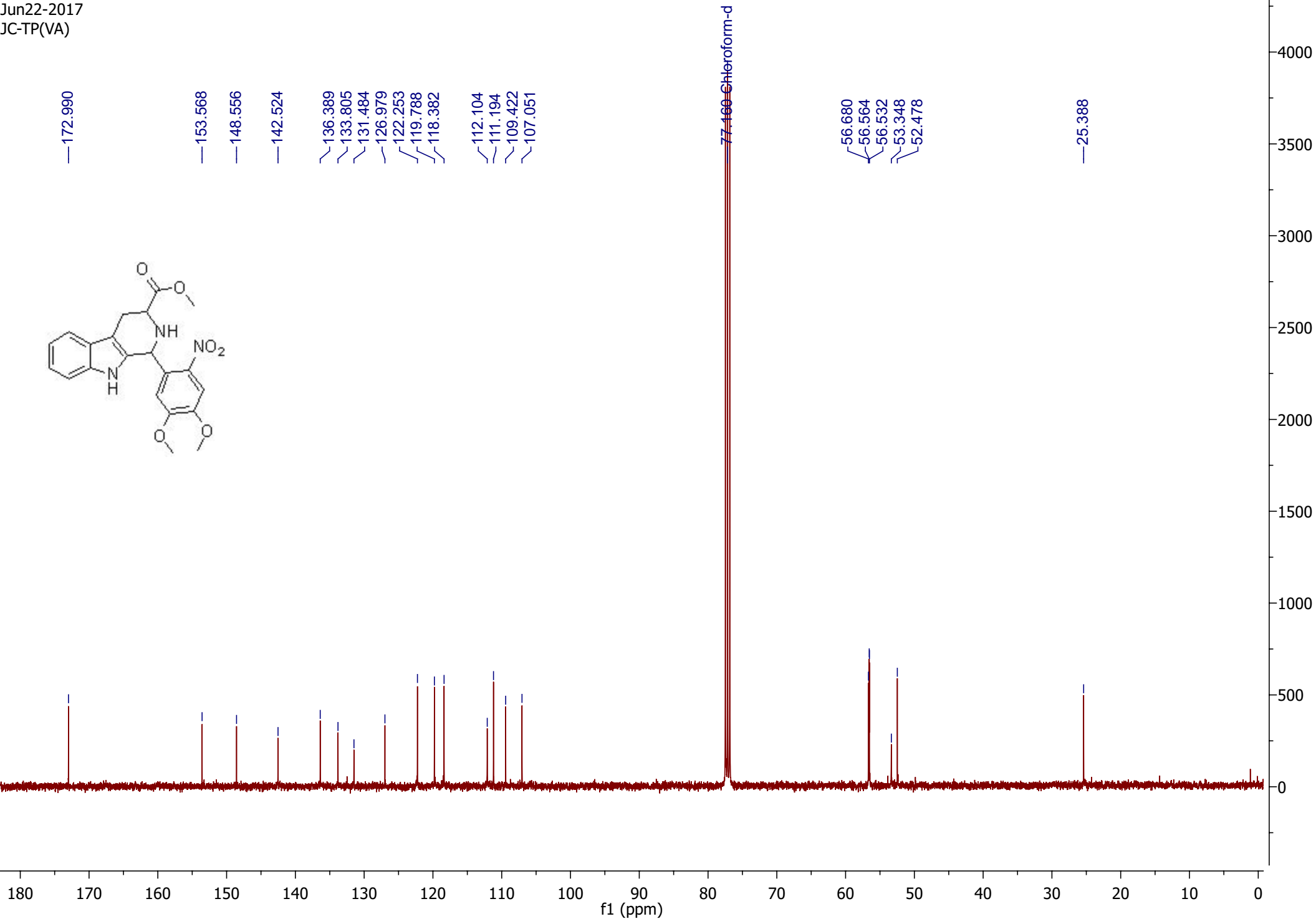


Jun22-2017
JC-TP(VA)

Compound 2d

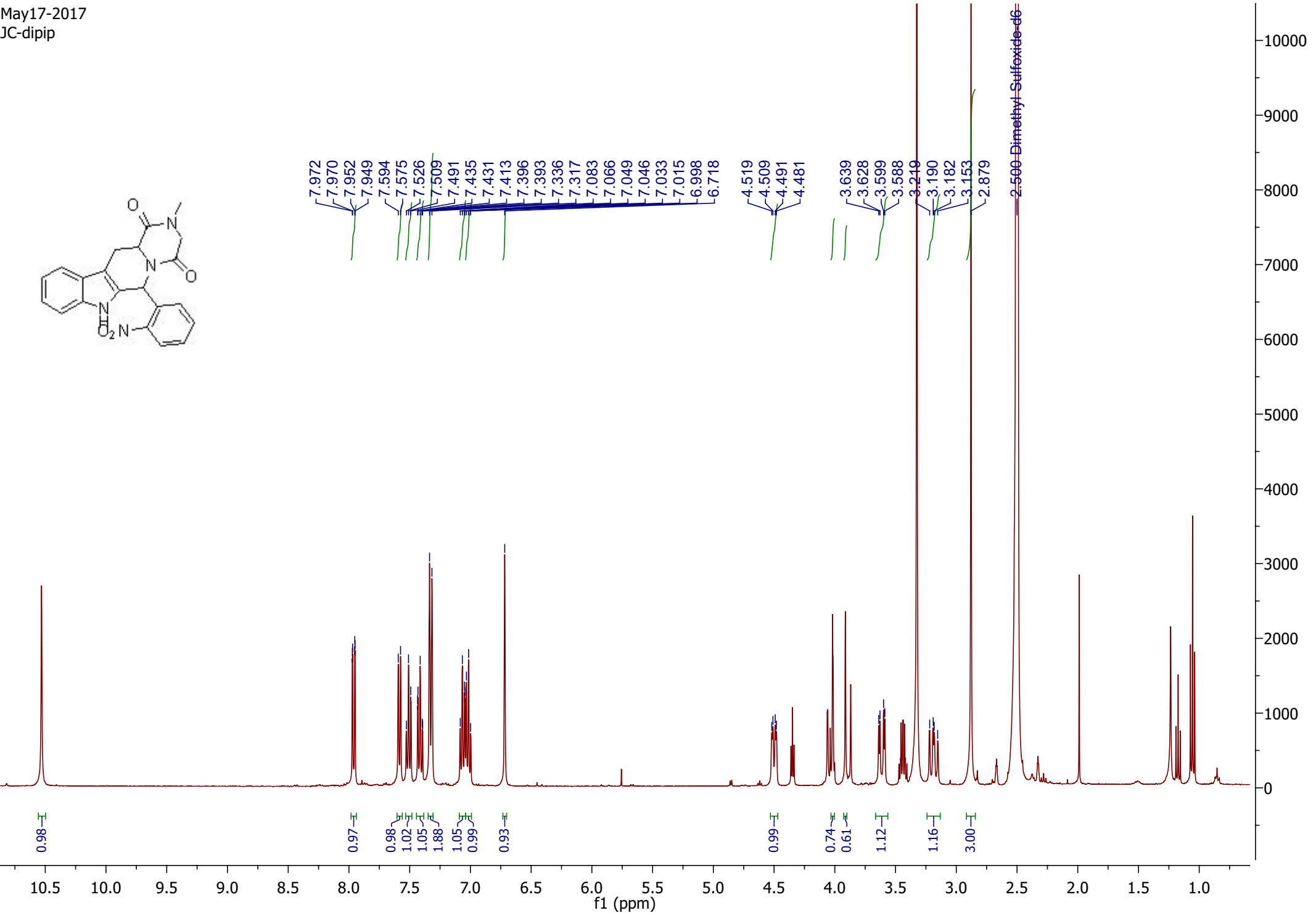


Jun22-2017
JC-TP(VA)

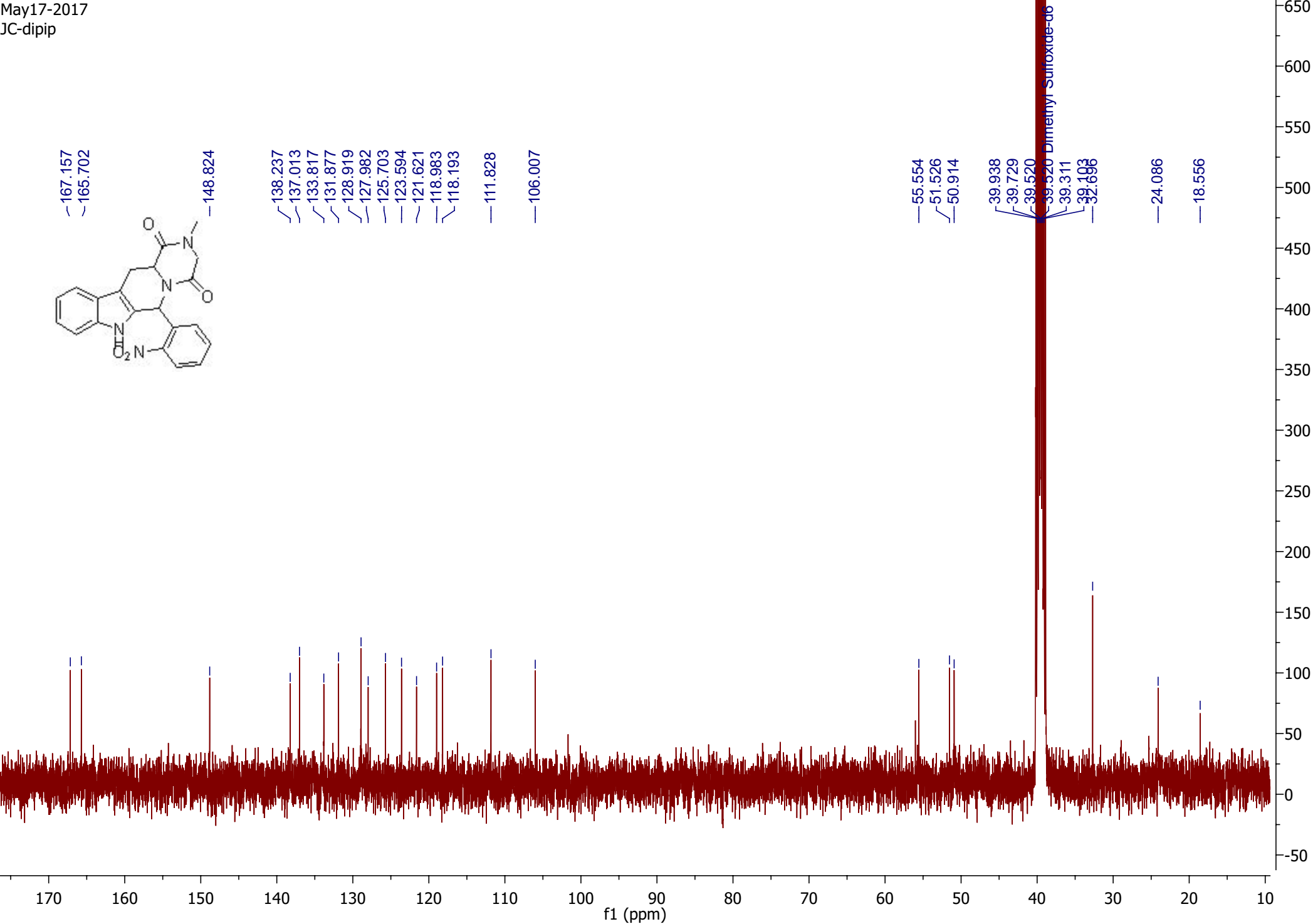


May17-2017
JC-dipip

Compound 3a

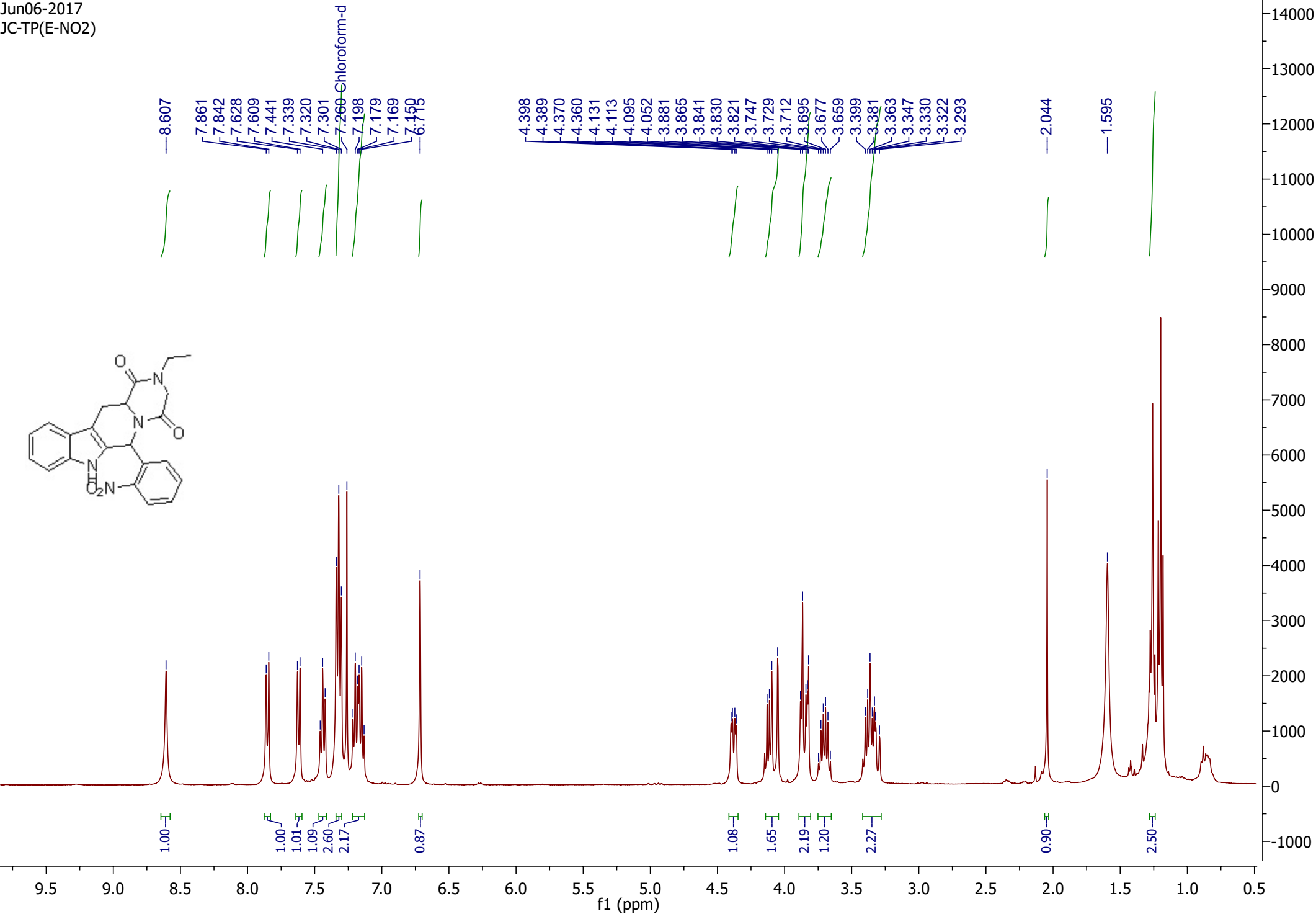


May17-2017
JC-dipip

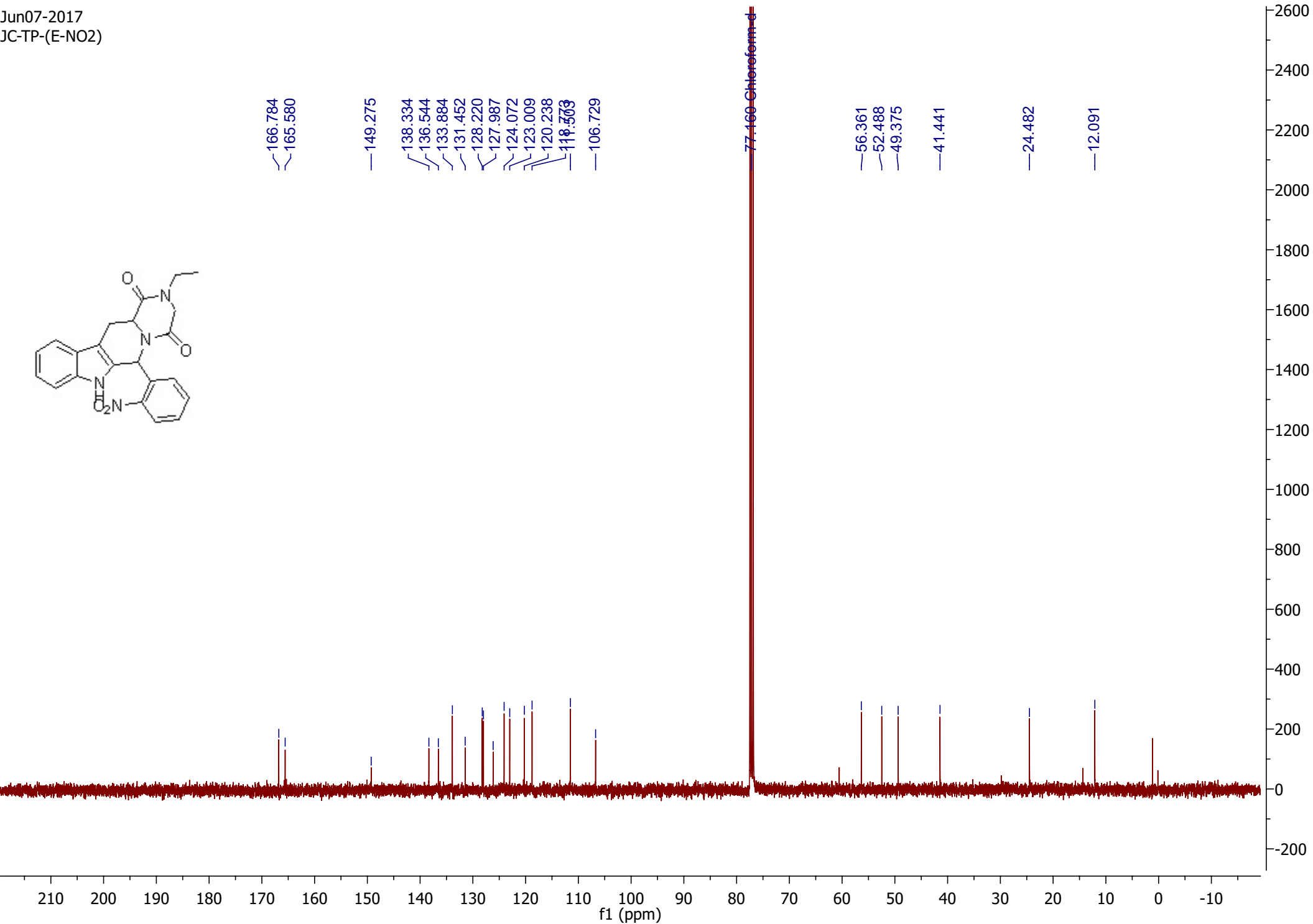


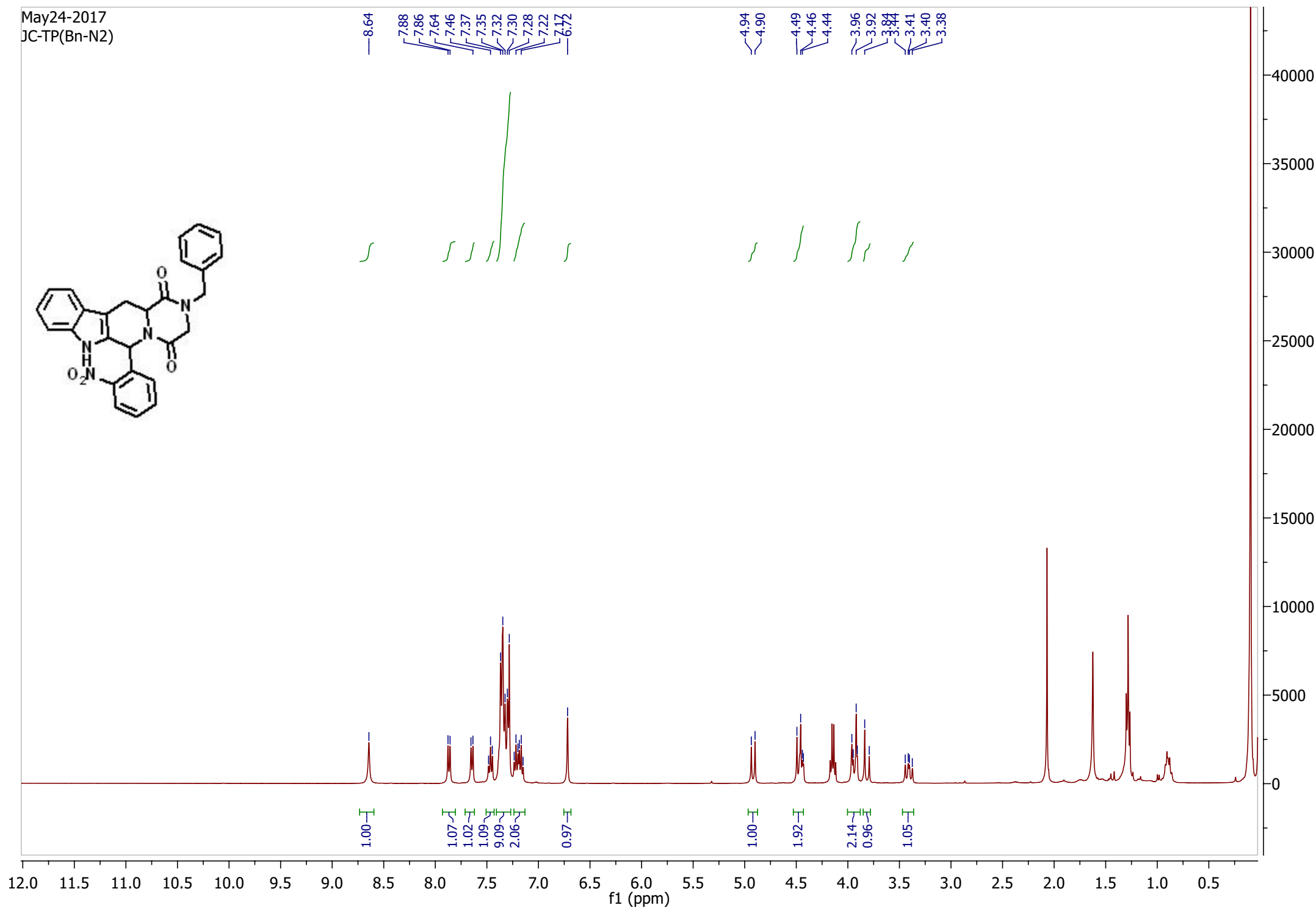
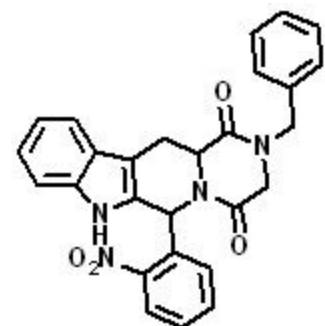
Jun06-2017
JC-TP(E-NO2)

Compound 3b



Jun07-2017
JC-TP-(E-NO2)

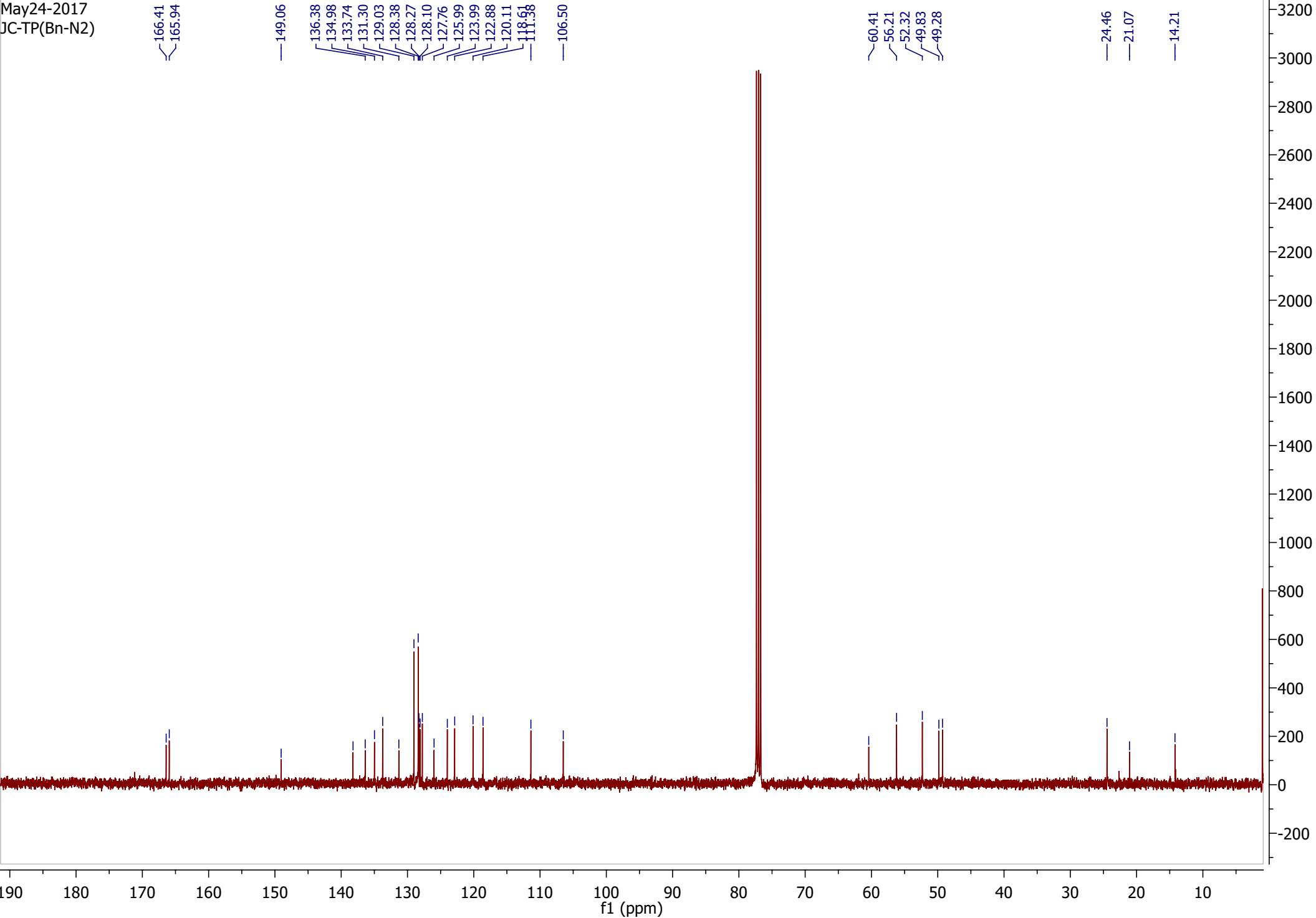


May24-2017
JC-TP(Bn-N2)

May24-2017
JC-TP(Bn-N2)

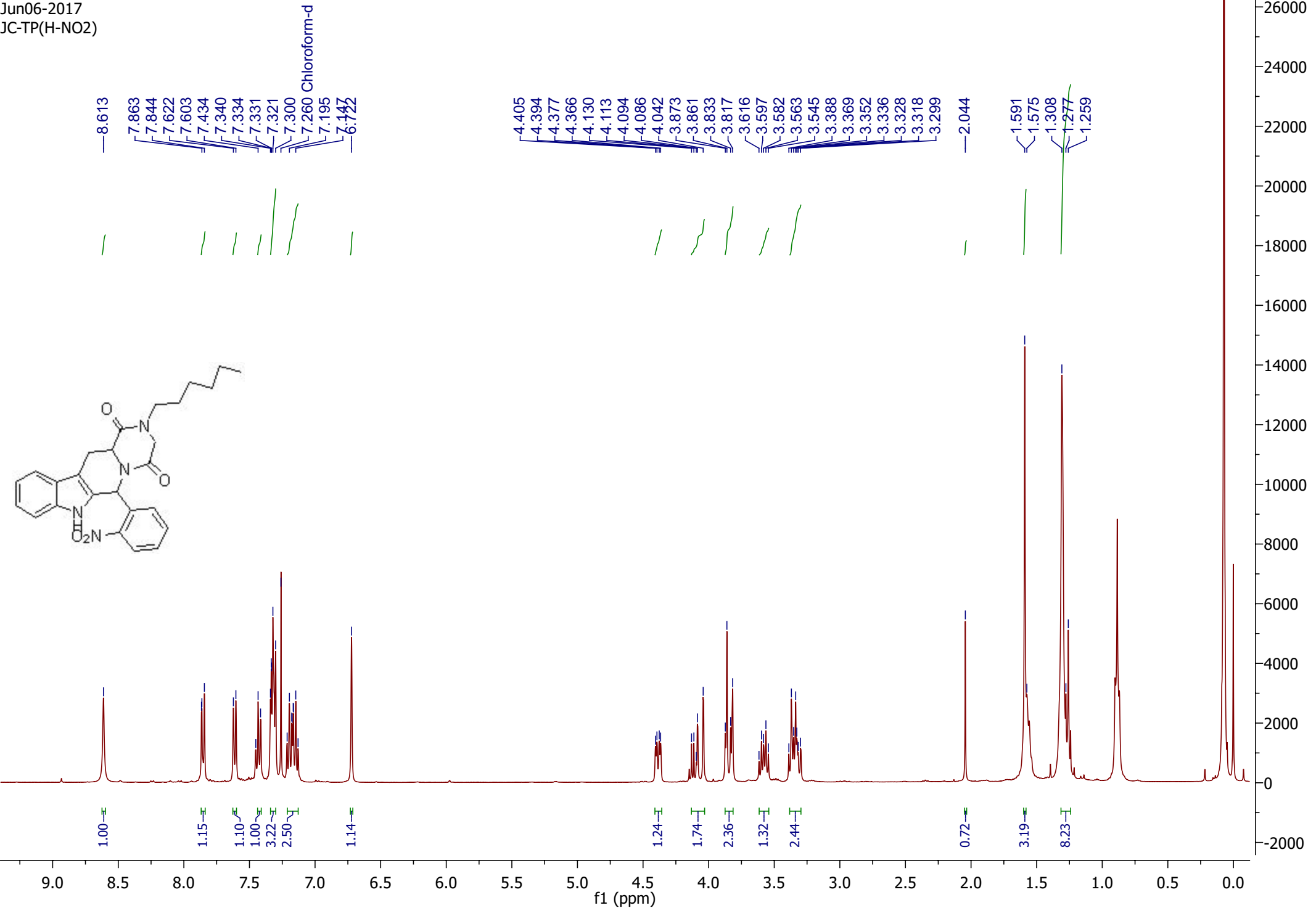
166.41
165.94
149.06
136.38
134.98
133.74
131.30
129.03
128.38
128.27
128.10
127.76
125.99
123.99
122.88
120.11
118.61
117.38
106.50

60.41
56.21
52.32
49.83
49.28
24.46
21.07
14.21

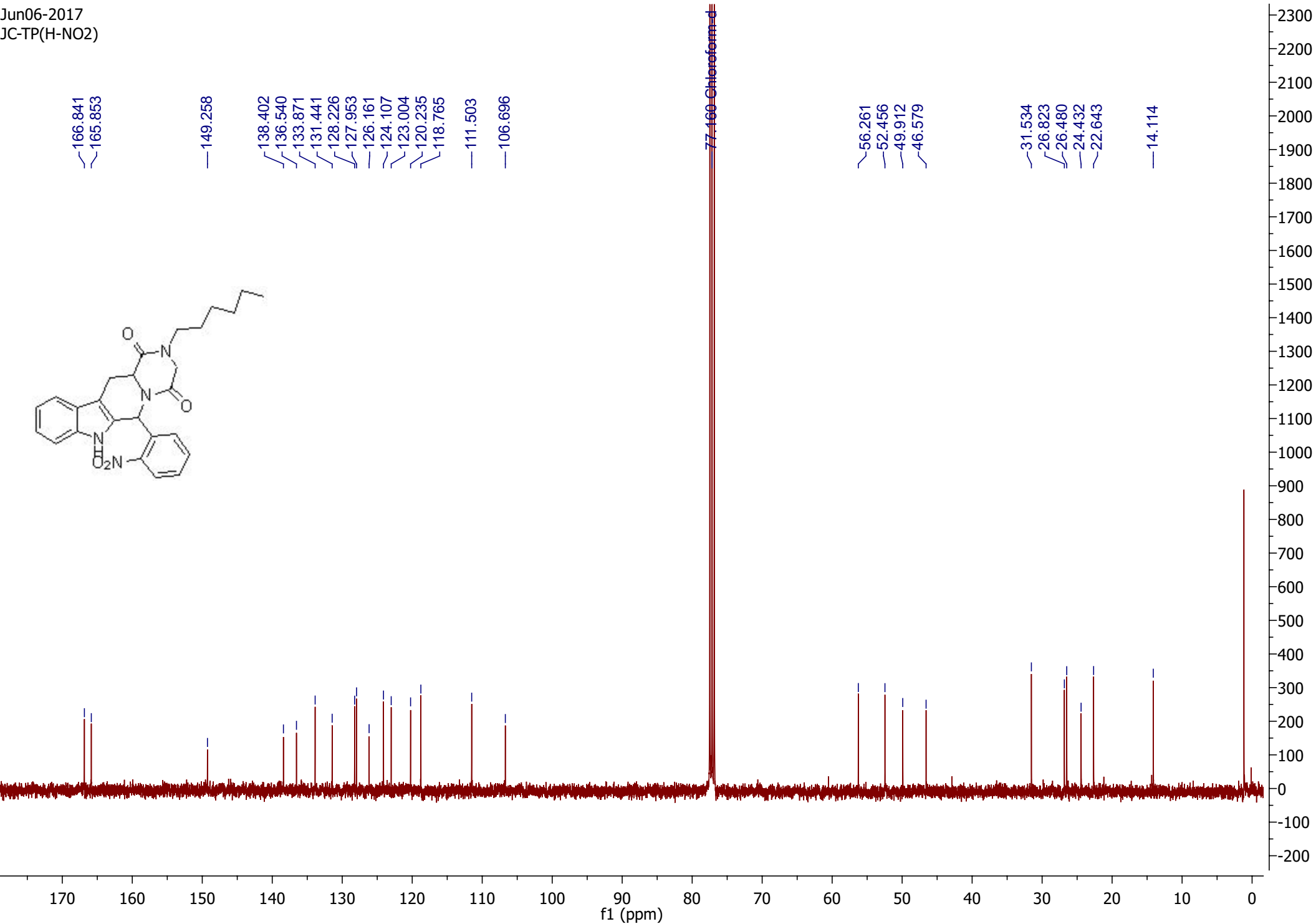


Jun06-2017
JC-TP(H-NO2)

Compound 3d

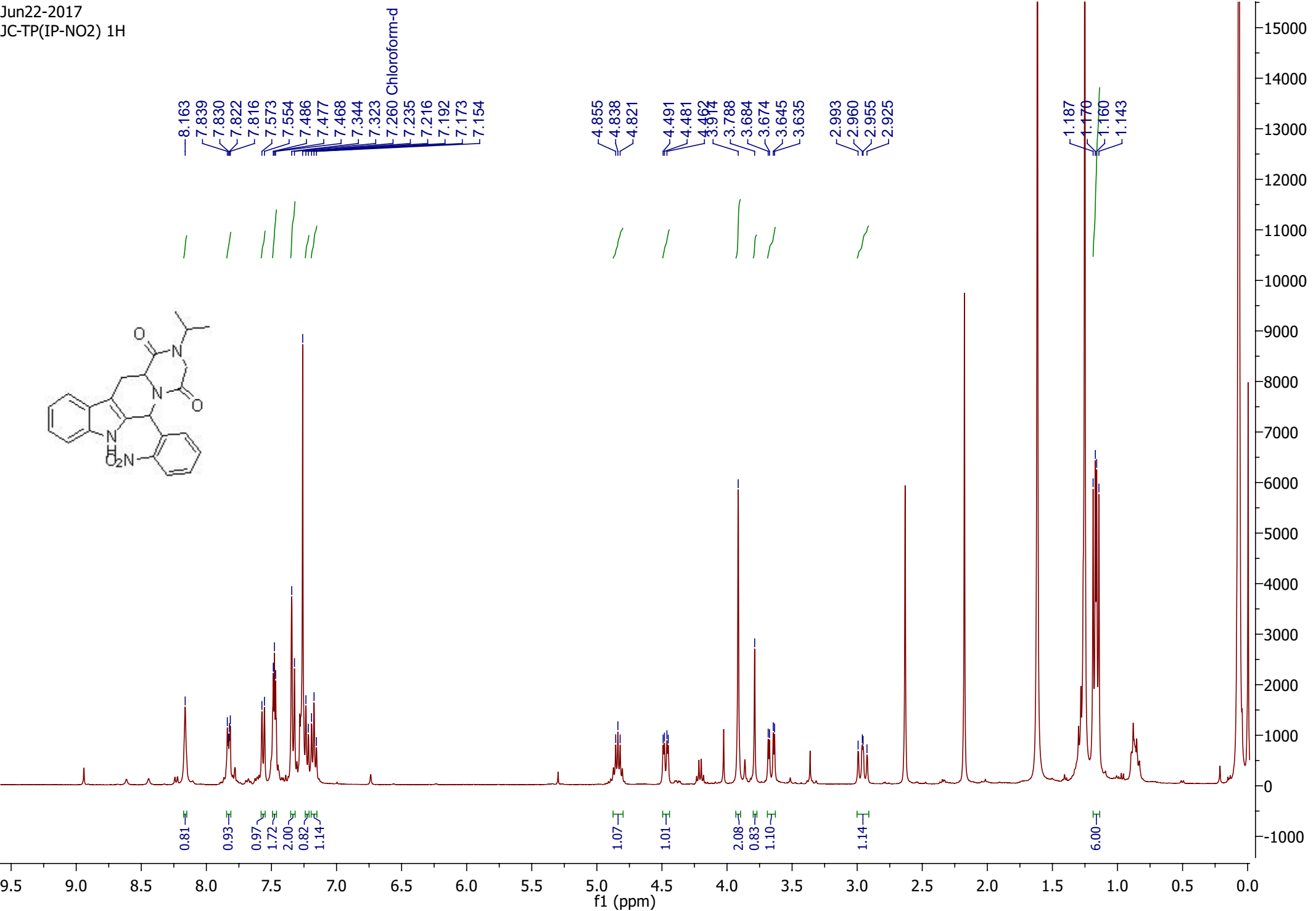


Jun06-2017
JC-TP(H-NO2)

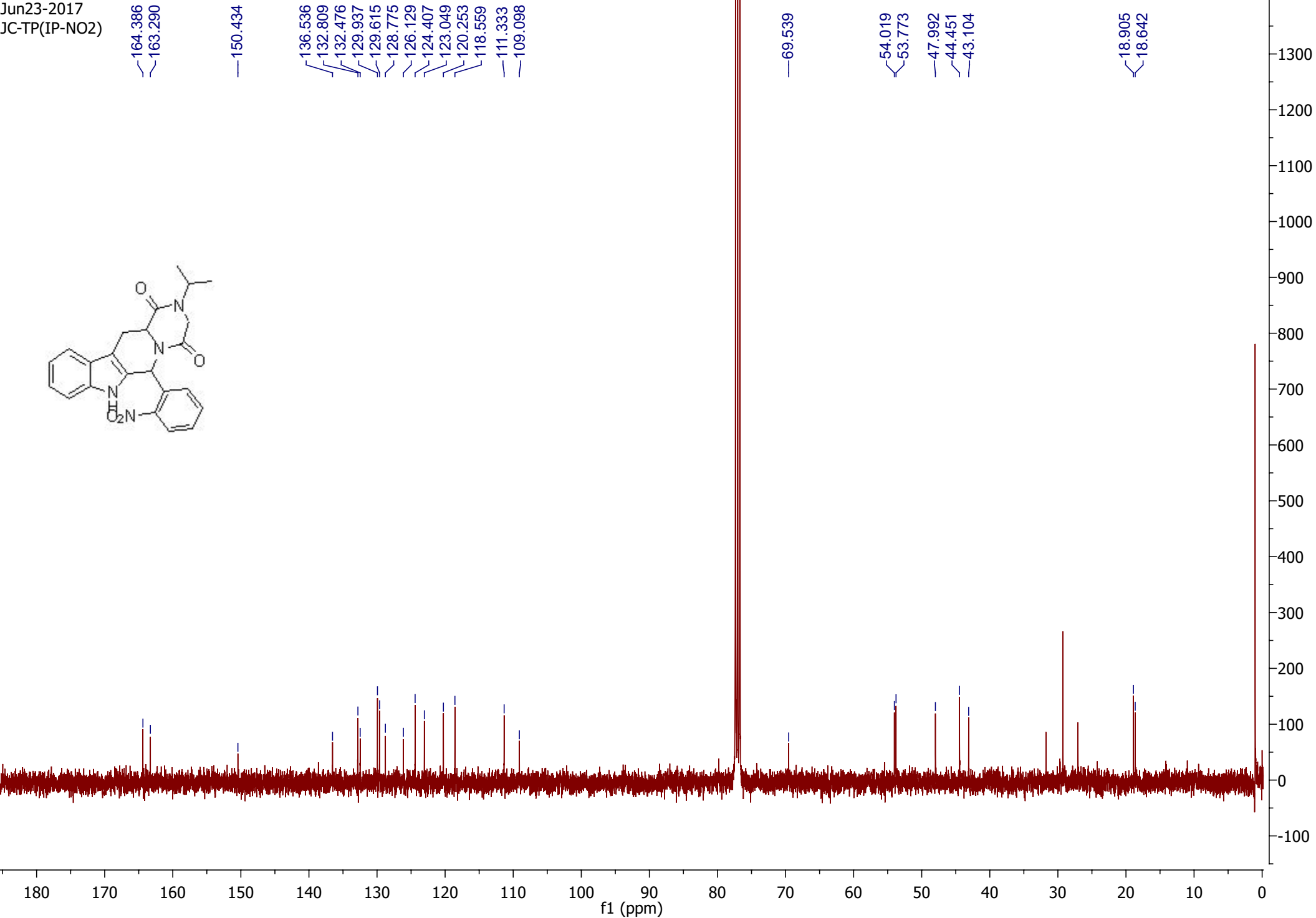
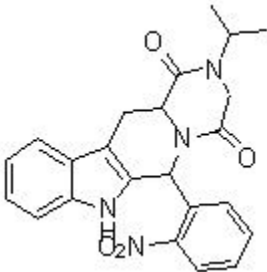


Jun22-2017
JC-TP(IP-NO2) 1H

Compound 3e

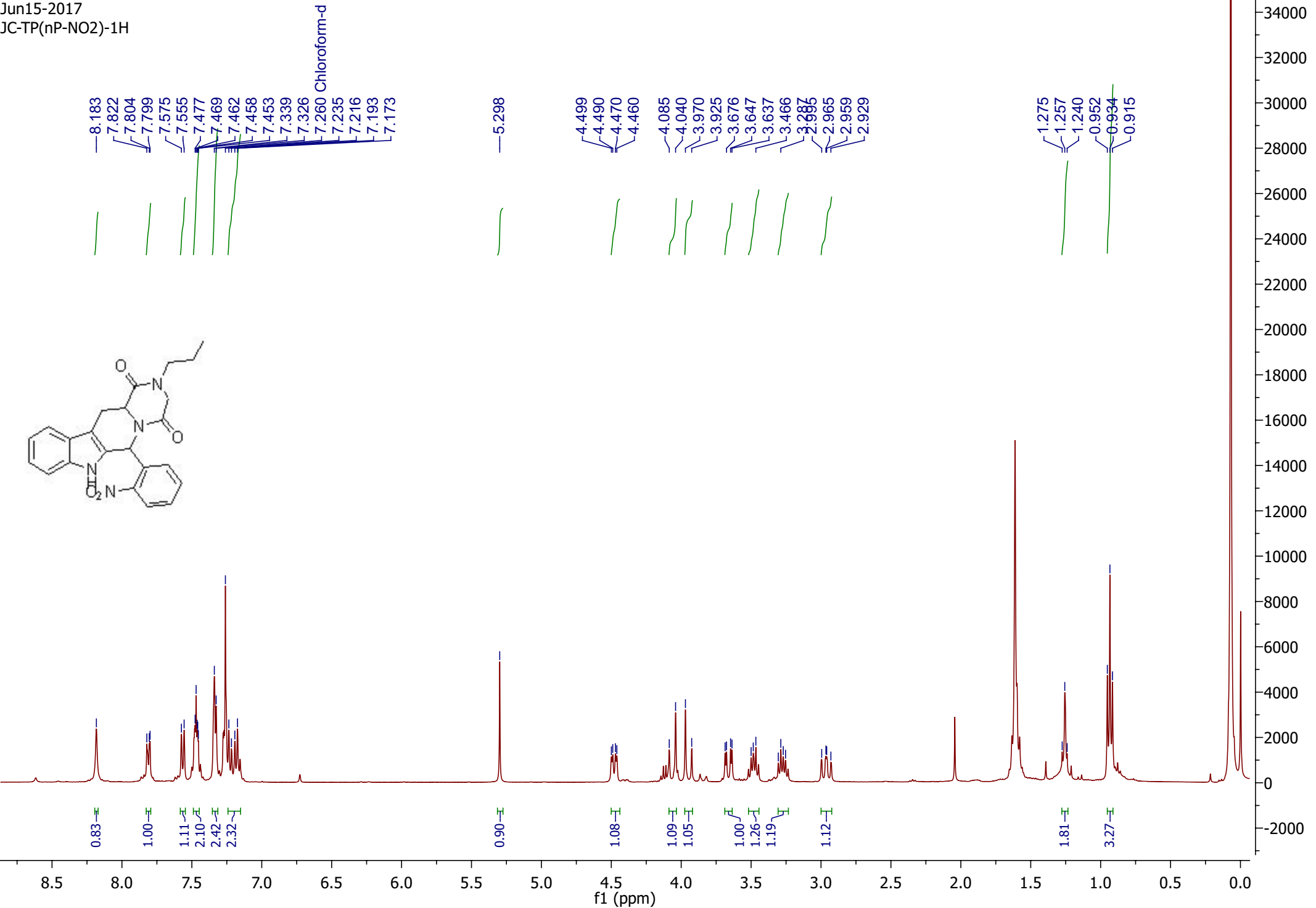


Jun23-2017
JC-TP(IP-NO2)

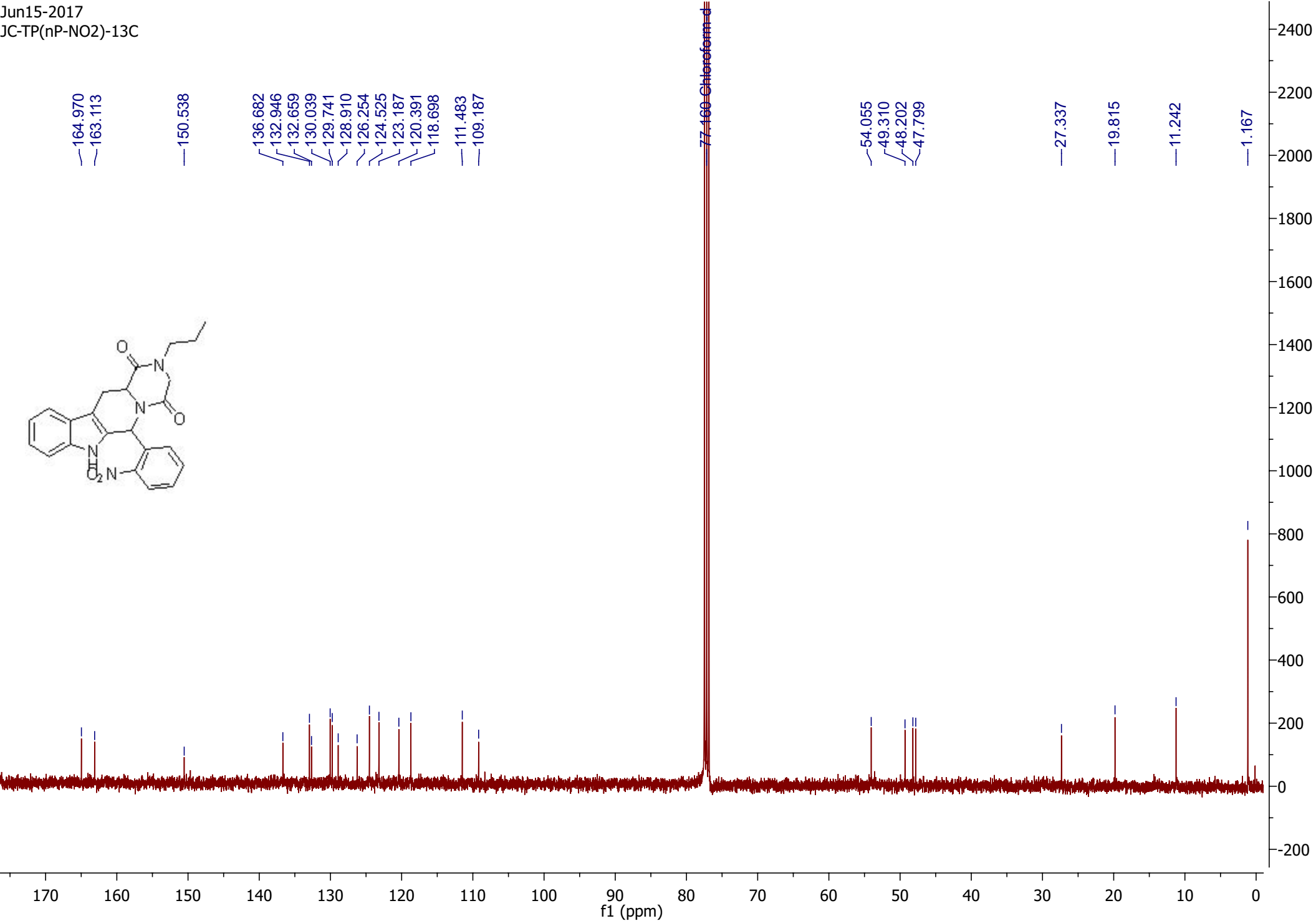


Jun15-2017
JC-TP(nP-NO2)-1H

Compound 3f

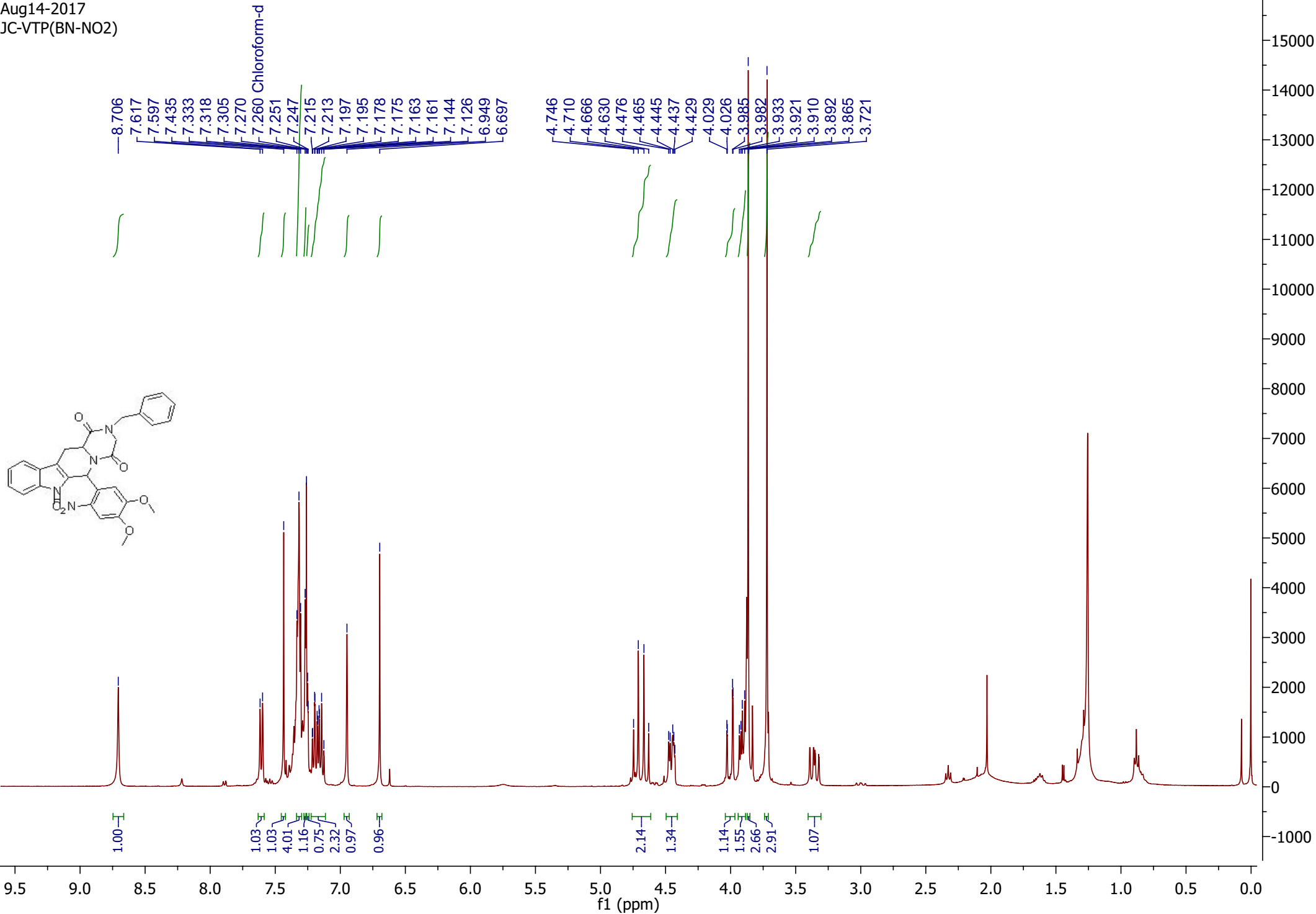


Jun15-2017
JC-TP(nP-NO2)-13C

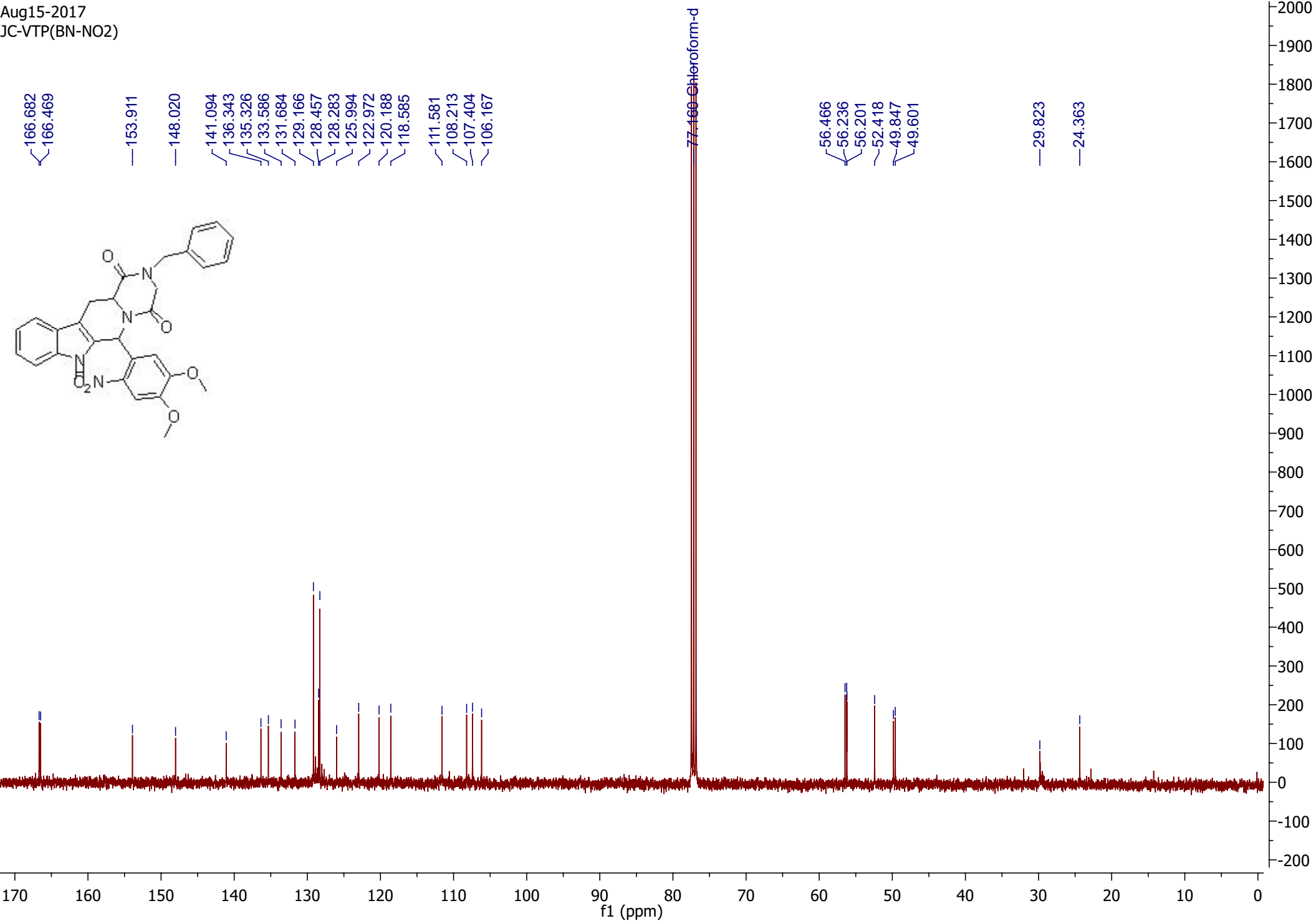
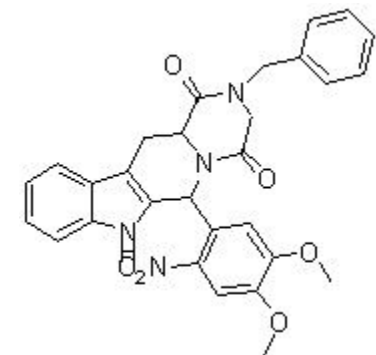


Aug14-2017
JC-VTP(BN-NO2)

Compound 3h

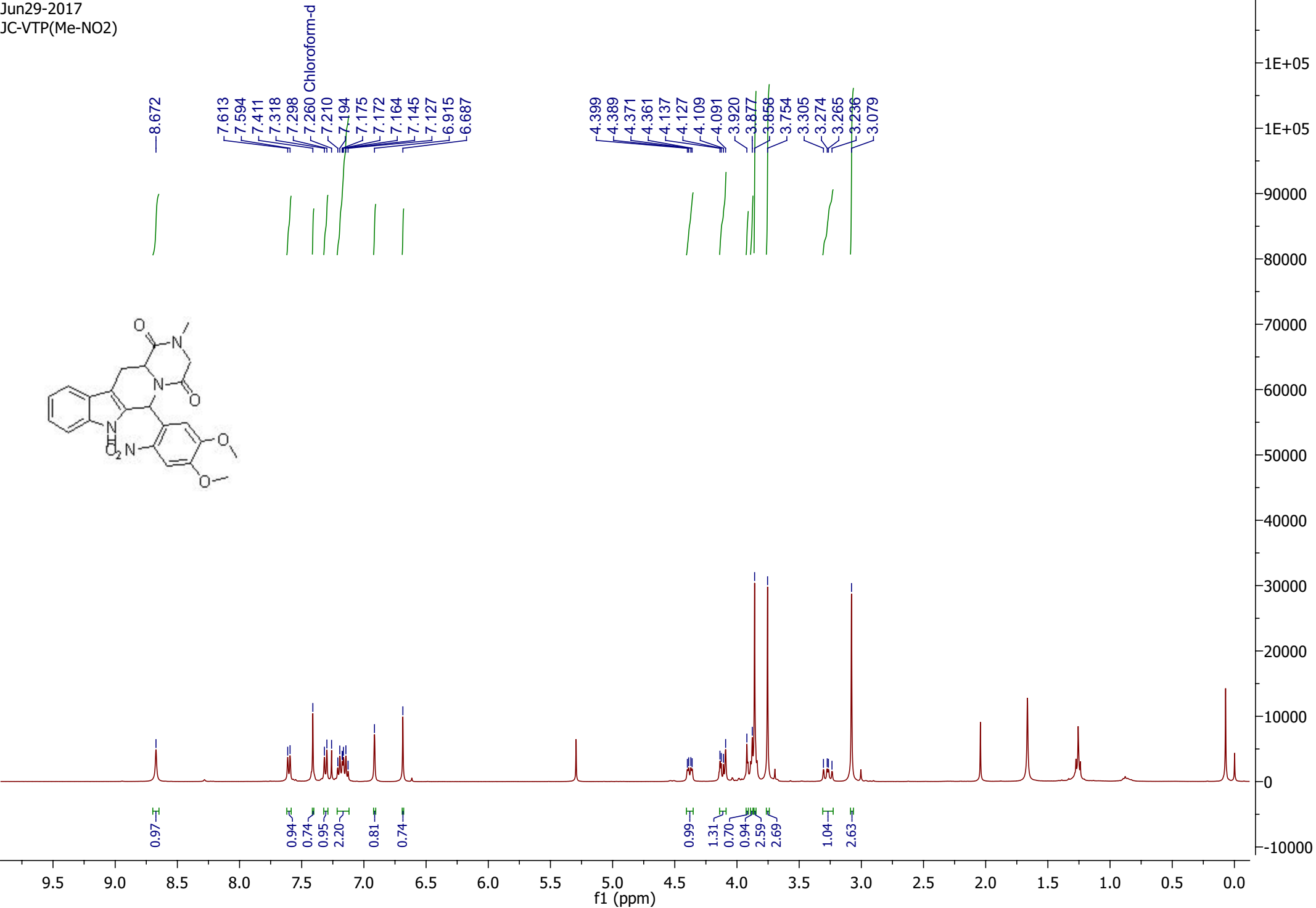


Aug15-2017
JC-VTP(BN-NO2)

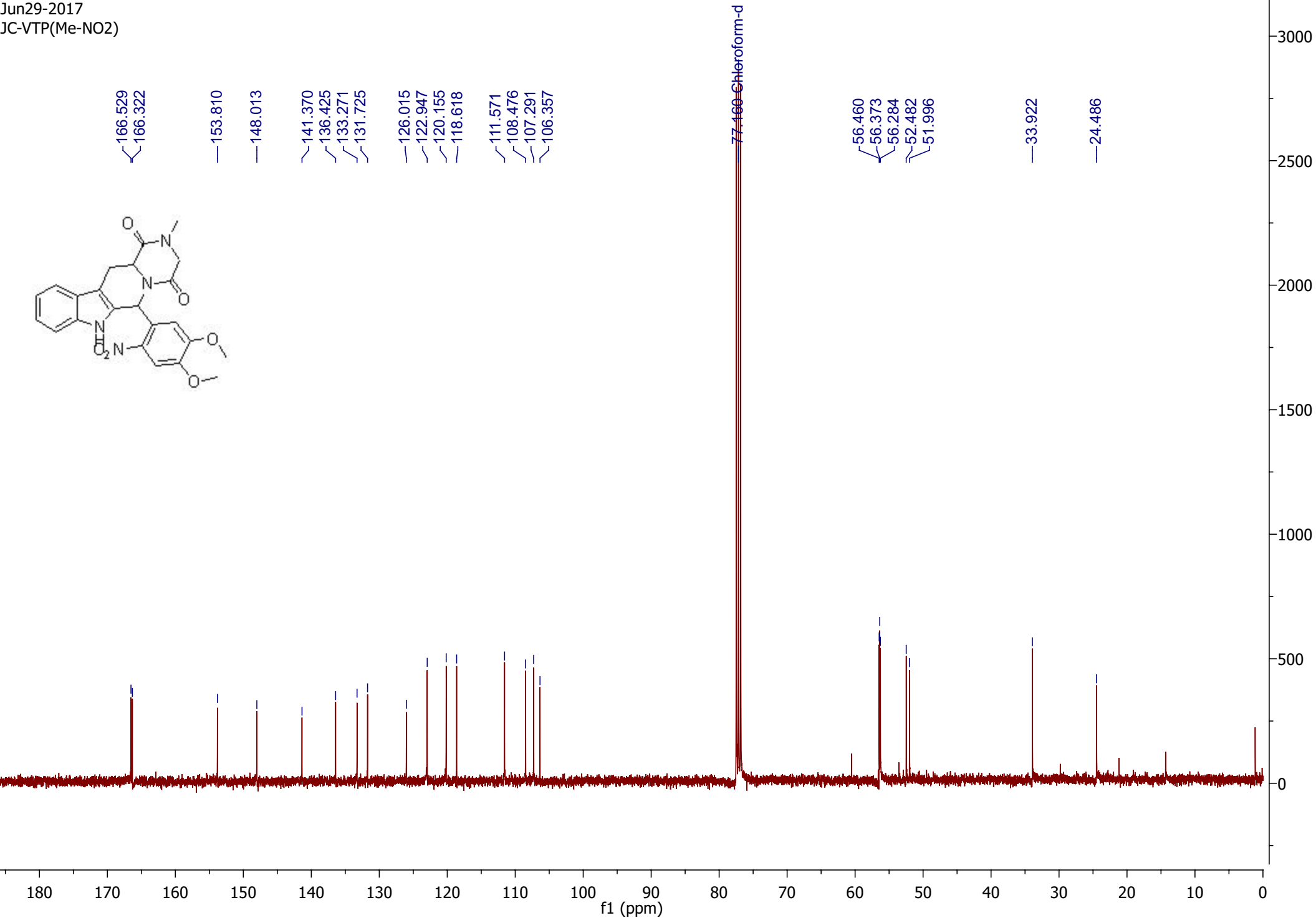


Jun29-2017
JC-VTP(Me-NO2)

Compound 3g

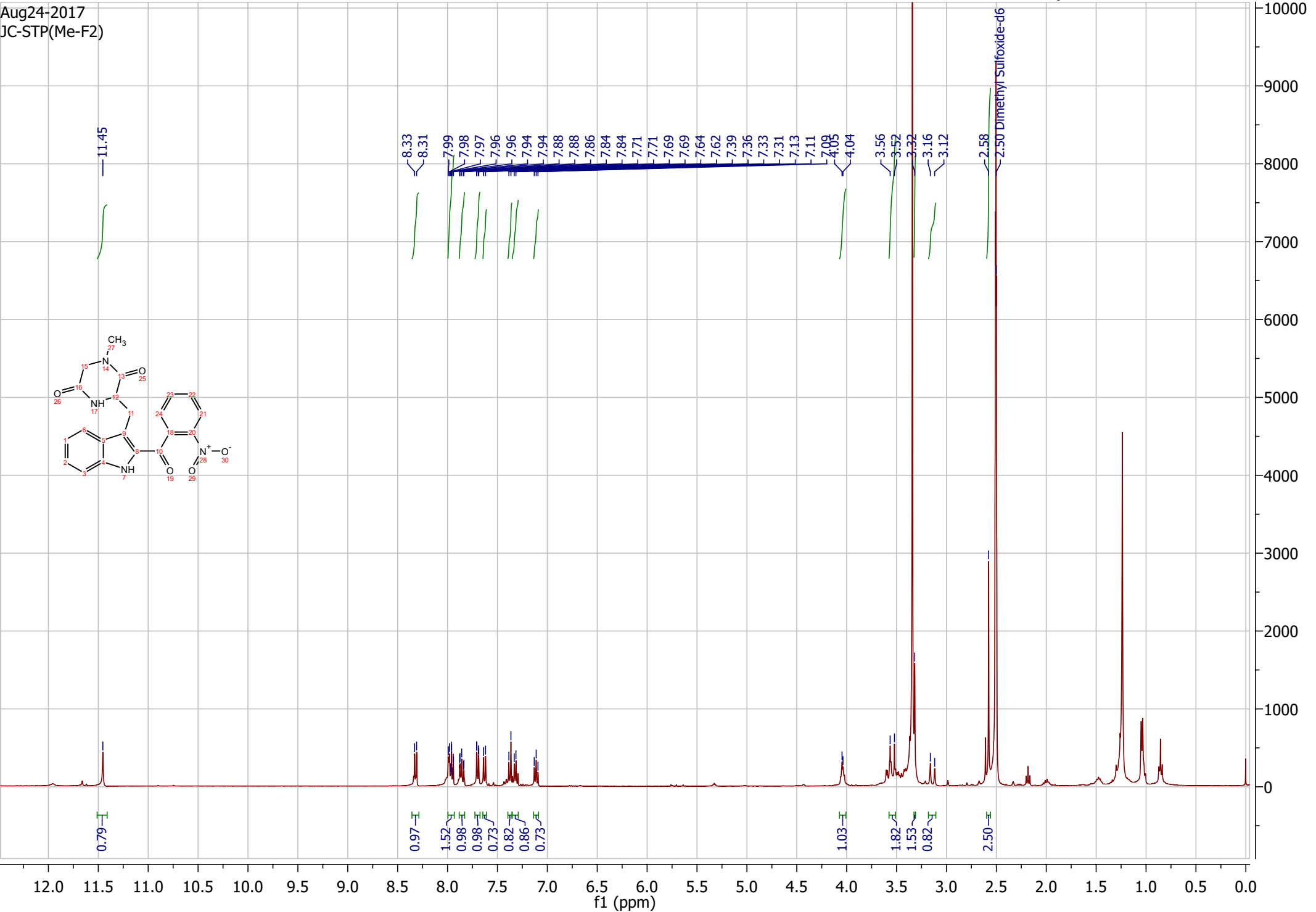


Jun29-2017
JC-VTP(Me-NO2)

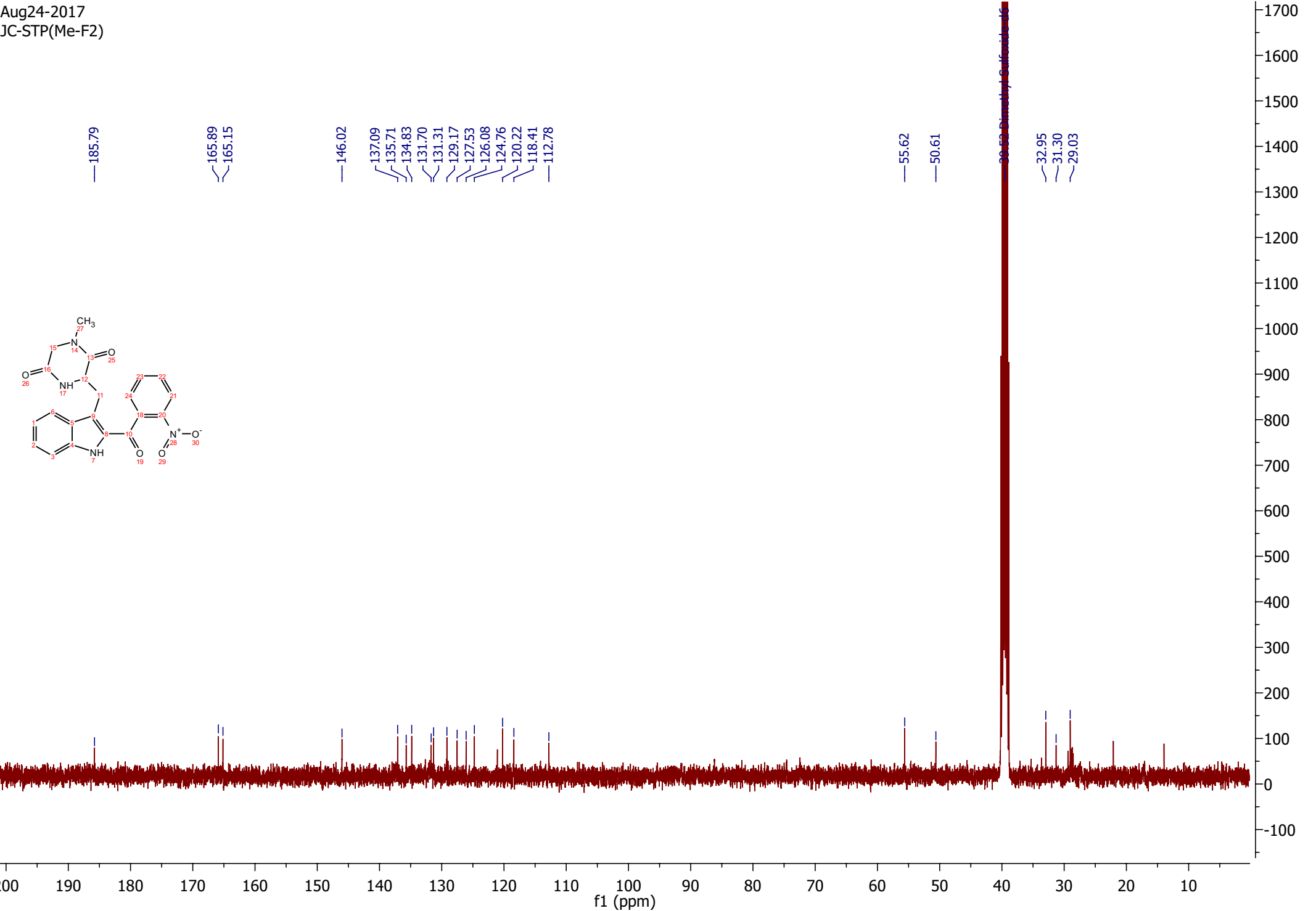


Aug24-2017
JC-STP(Me-F2)

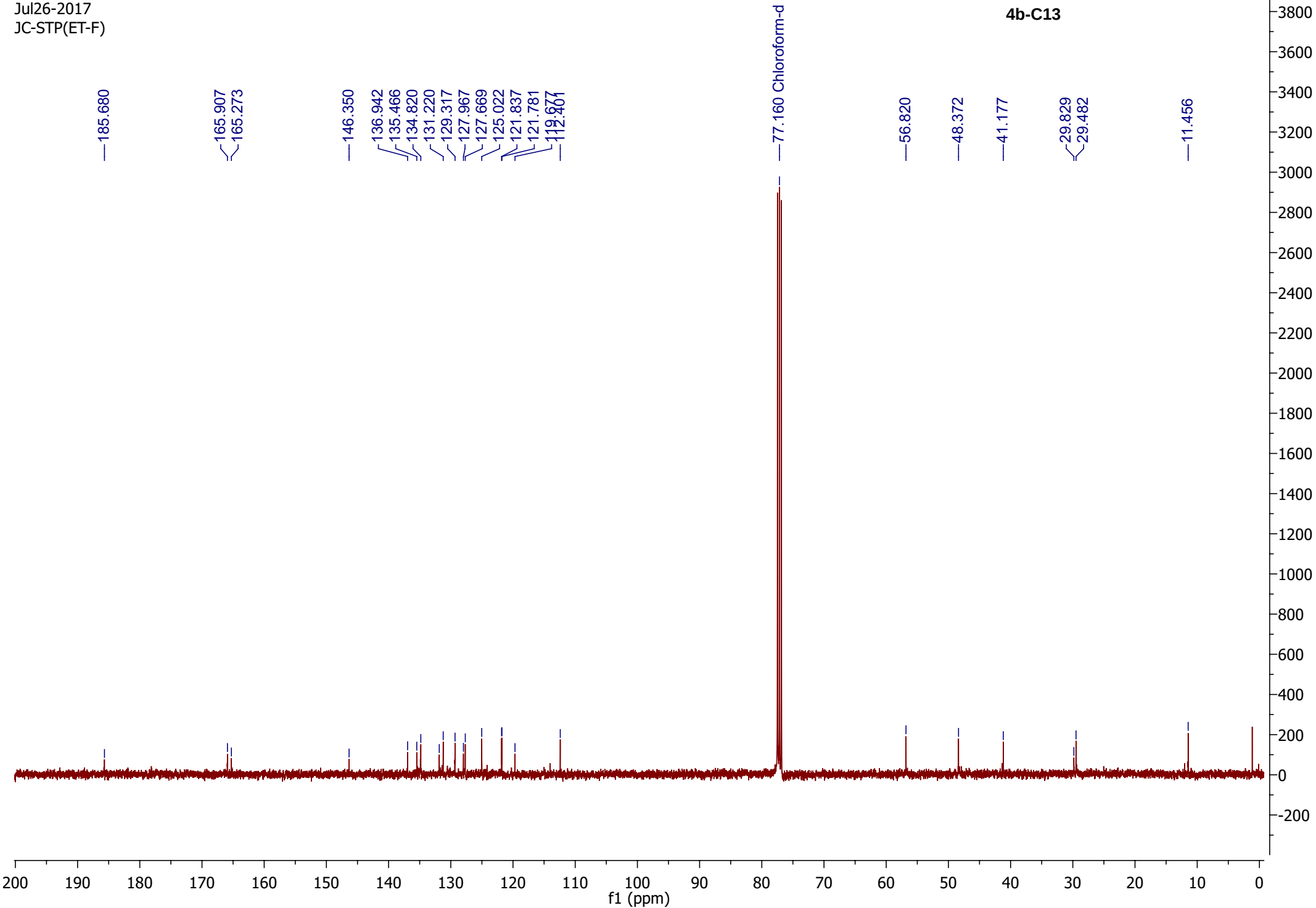
Compound 4a



Aug24-2017
JC-STP(Me-F2)

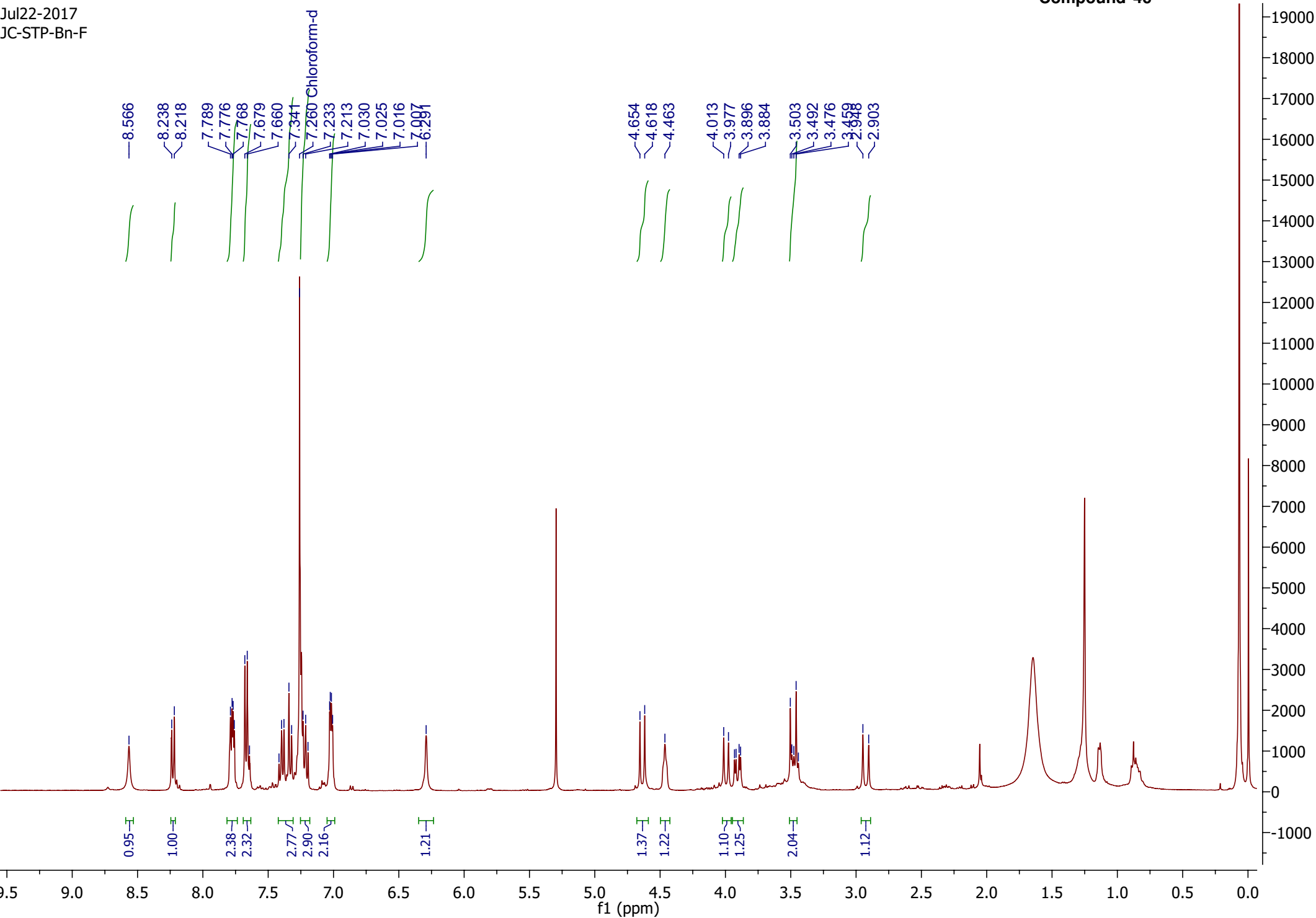


Jul26-2017
JC-STP(ET-F)

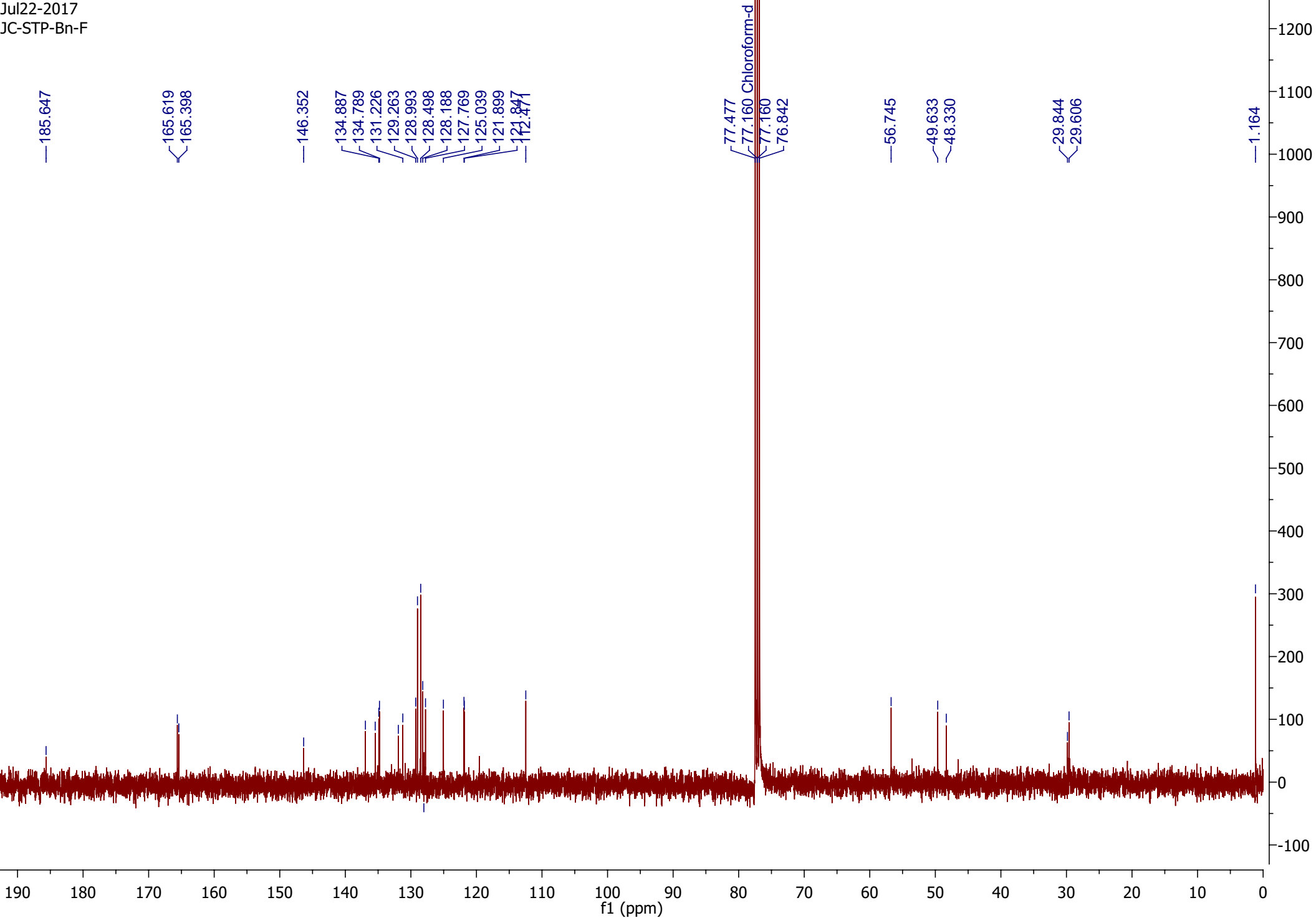


Jul22-2017
JC-STP-Bn-F

Compound 4c

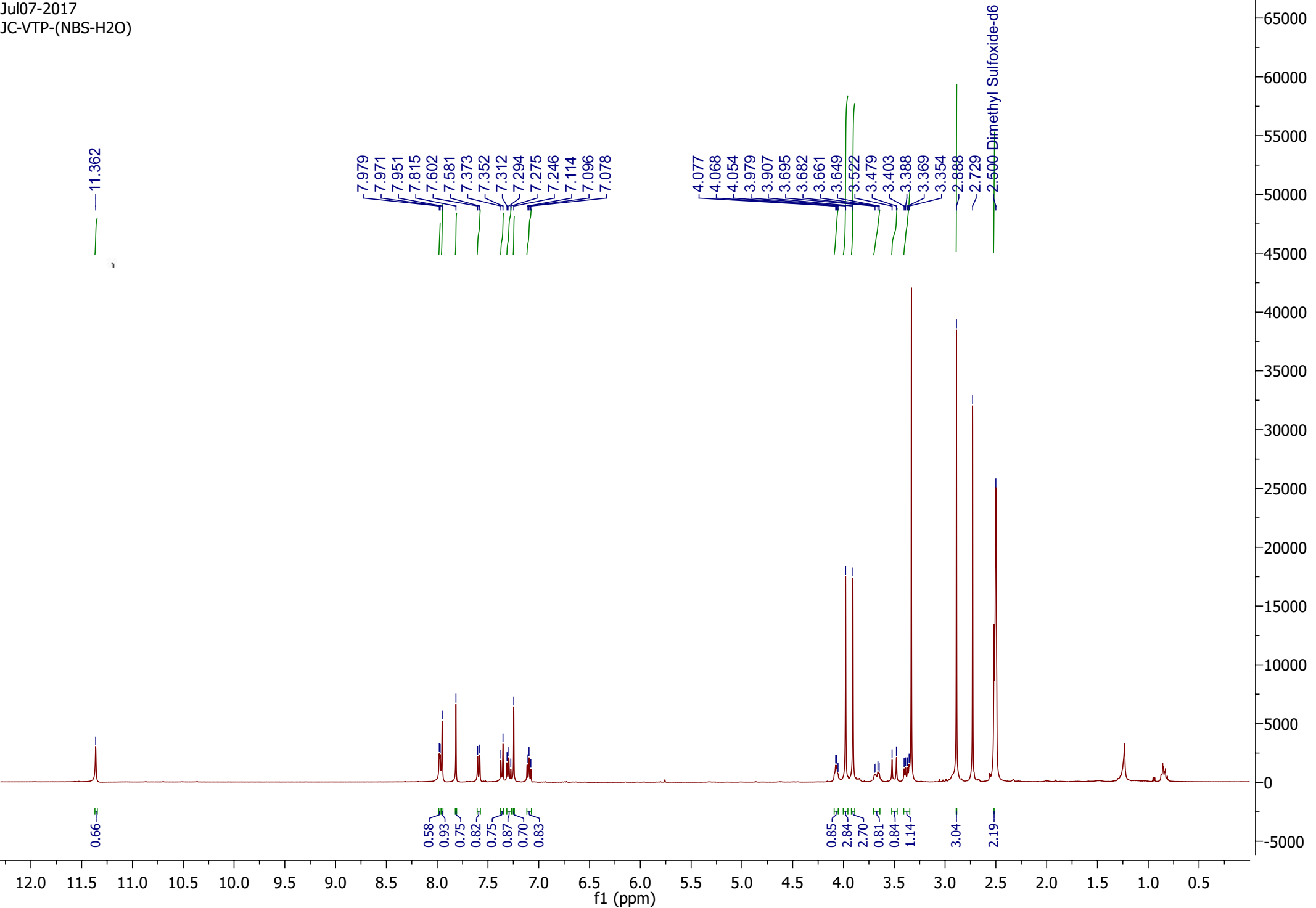


Jul22-2017
JC-STP-Bn-F

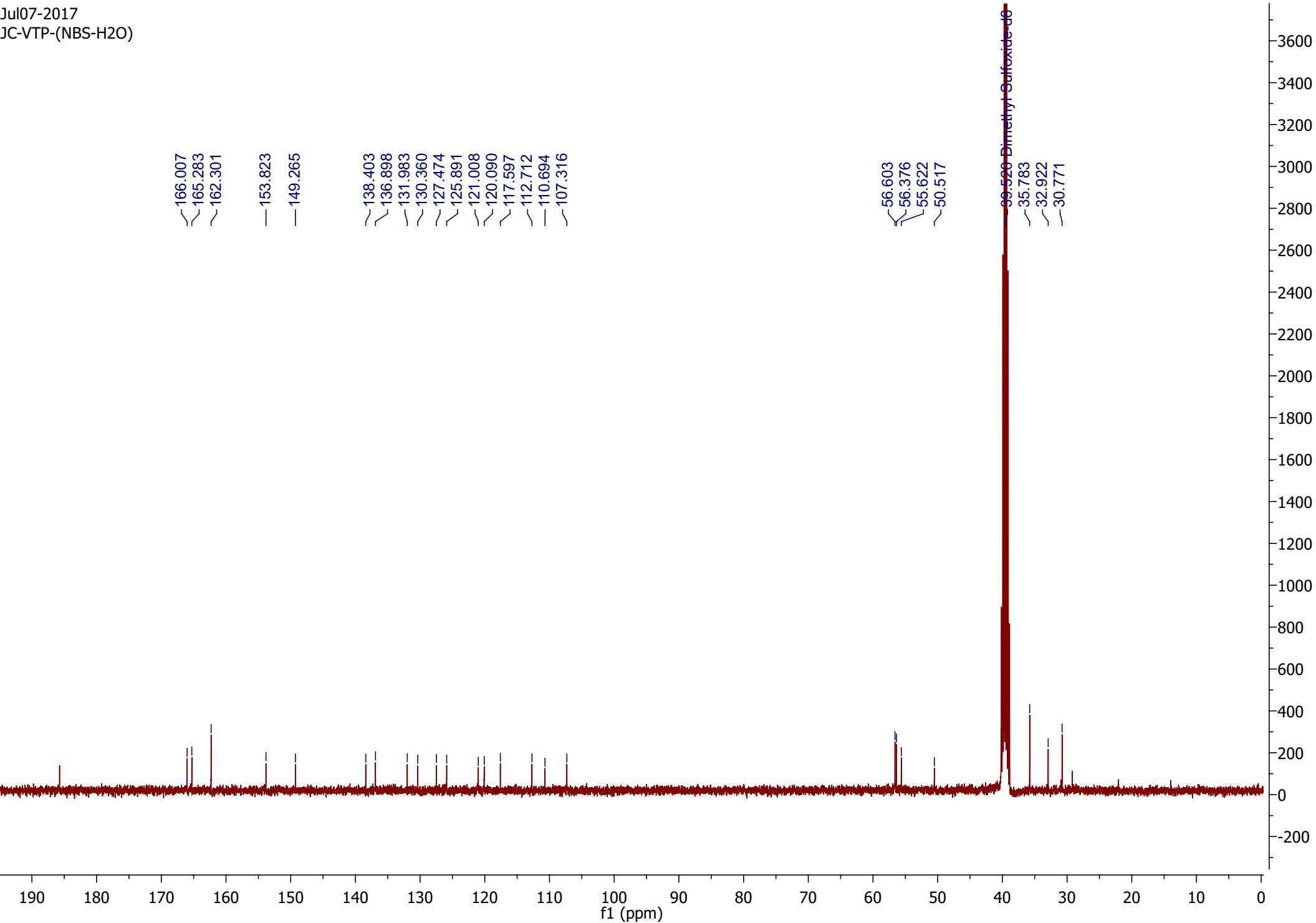


Jul07-2017
JC-VTP-(NBS-H2O)

Compound 4d

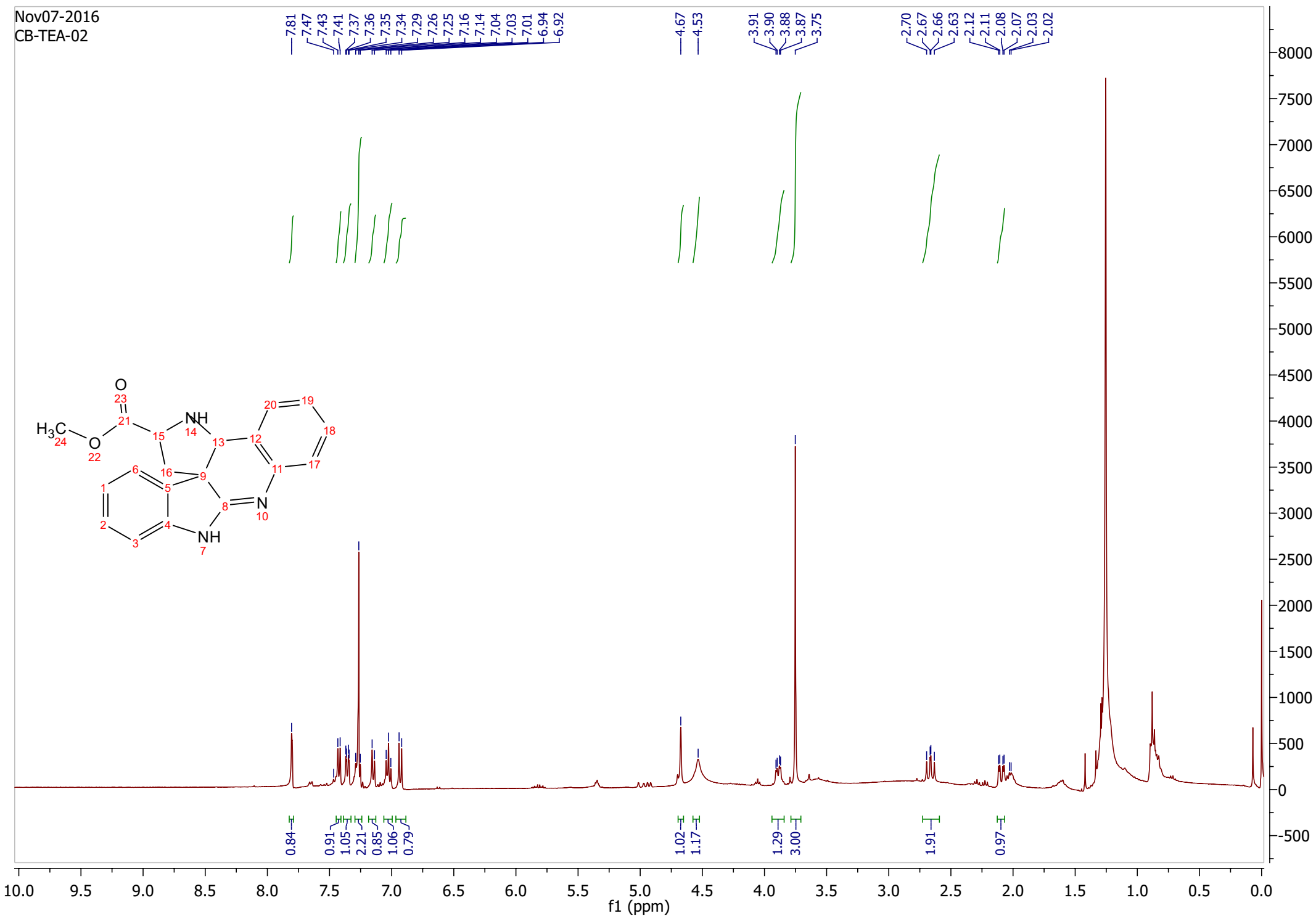


Jul07-2017
JC-VTP-(NBS-H2O)

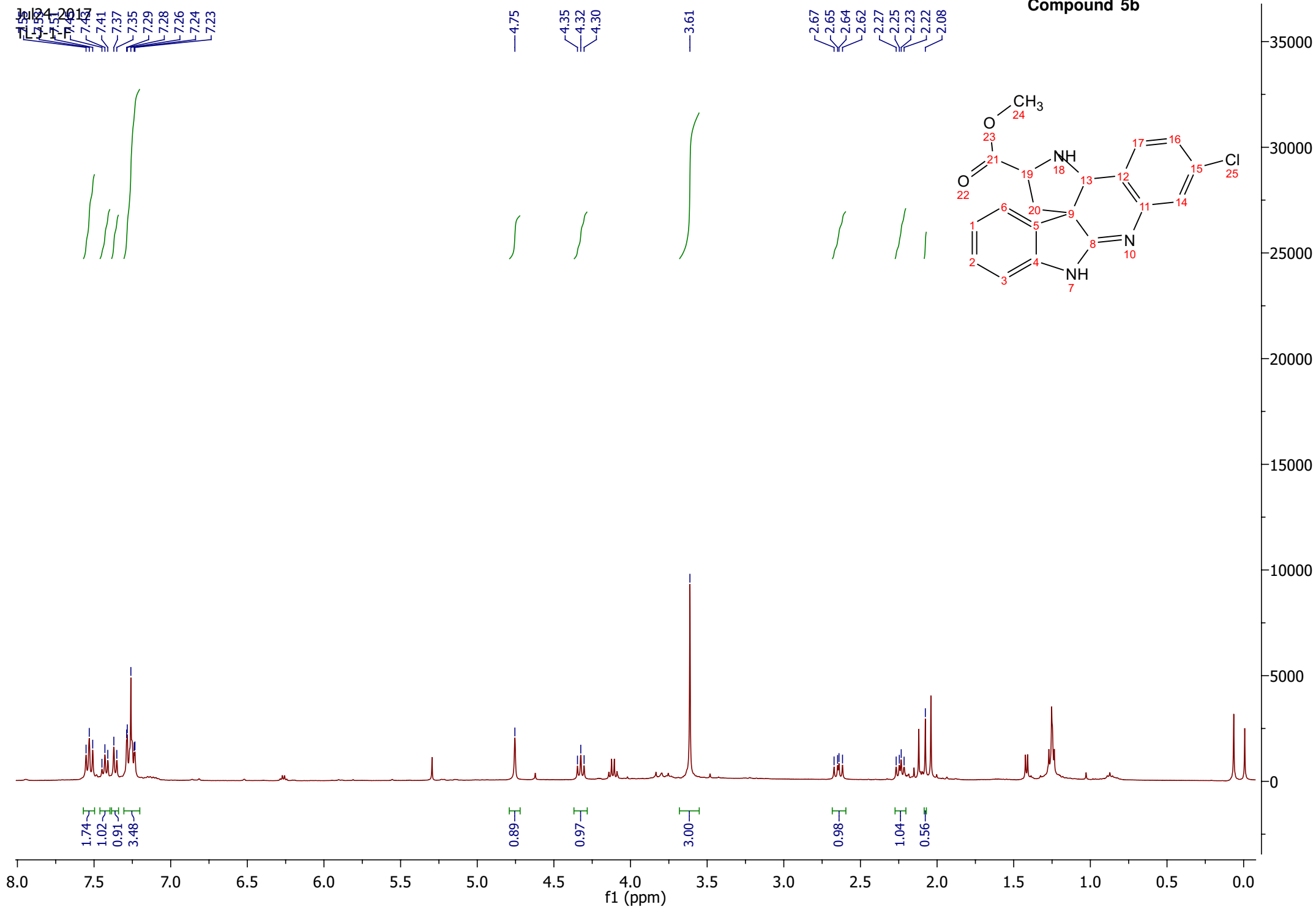


Nov07-2016
CB-TEA-02

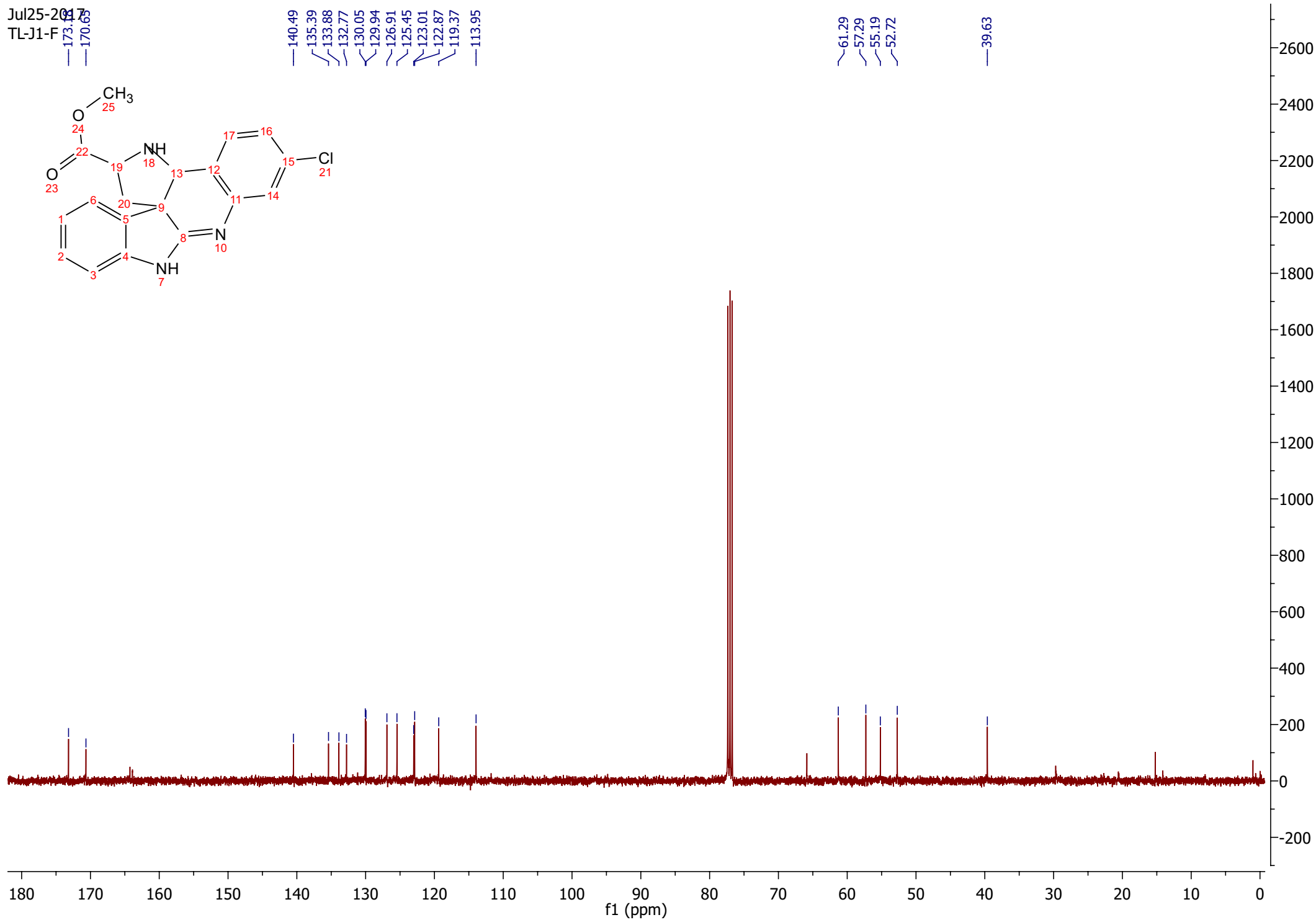
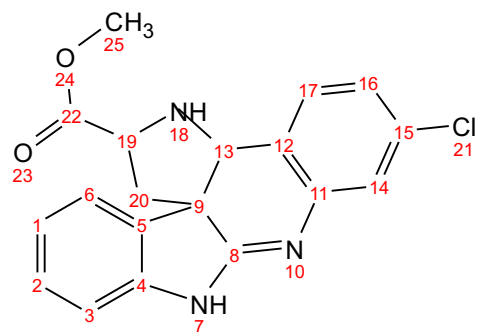
Compound 5a



Compound 5b

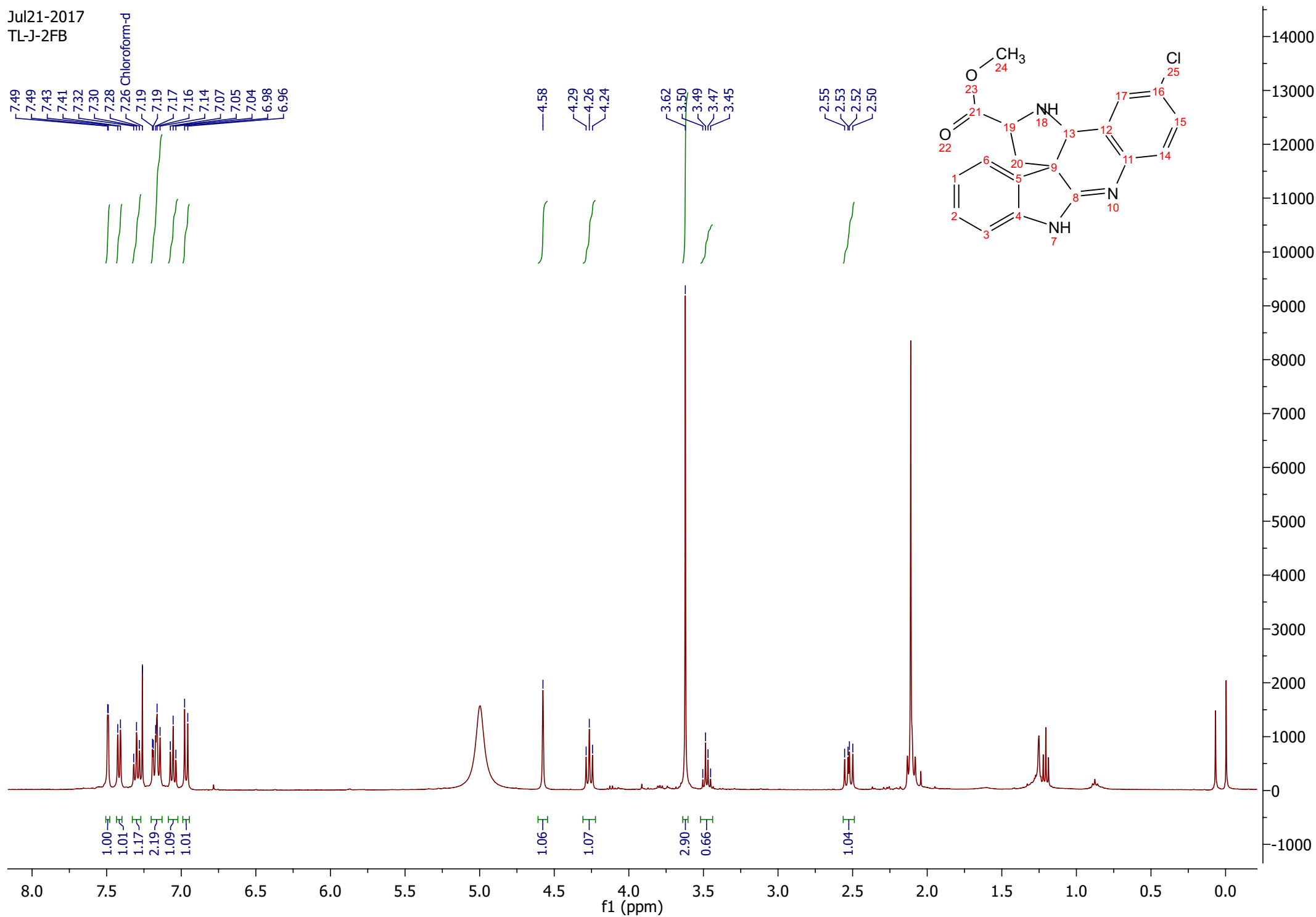


Jul25-2017
TL-J1-F

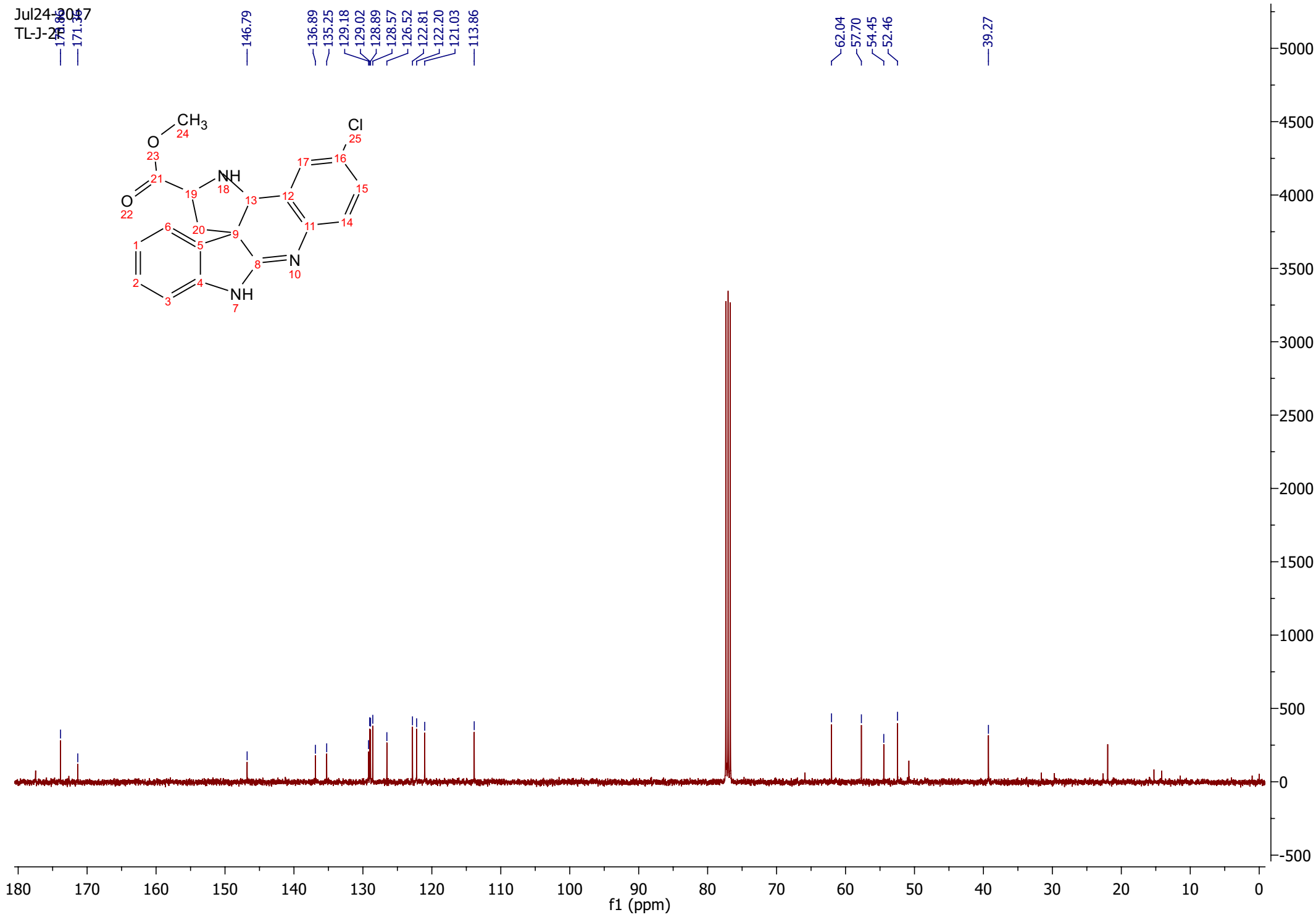


Jul21-2017
TL-J-2FB

Compound 5c

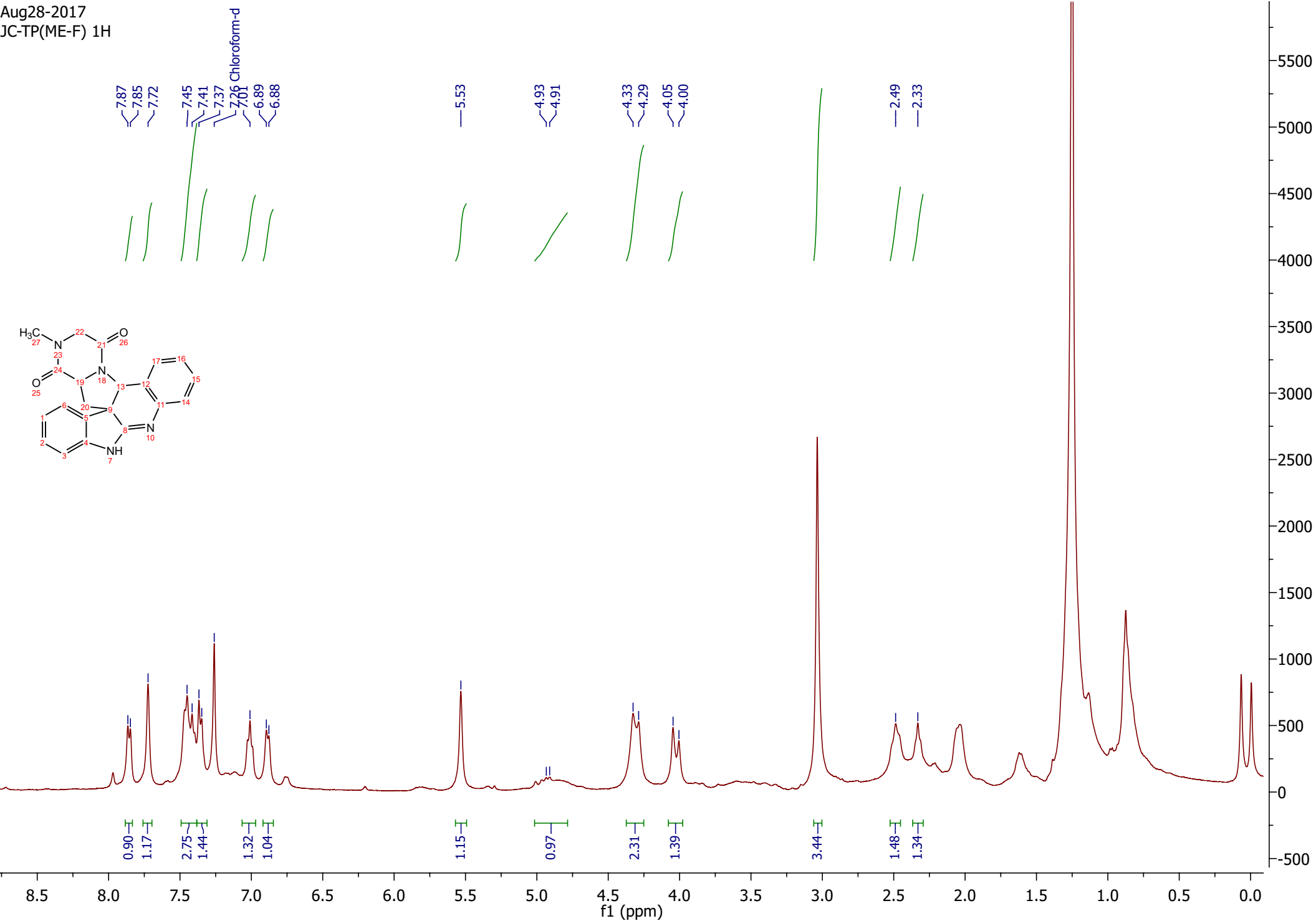


Jul24-2017
TL-J-218

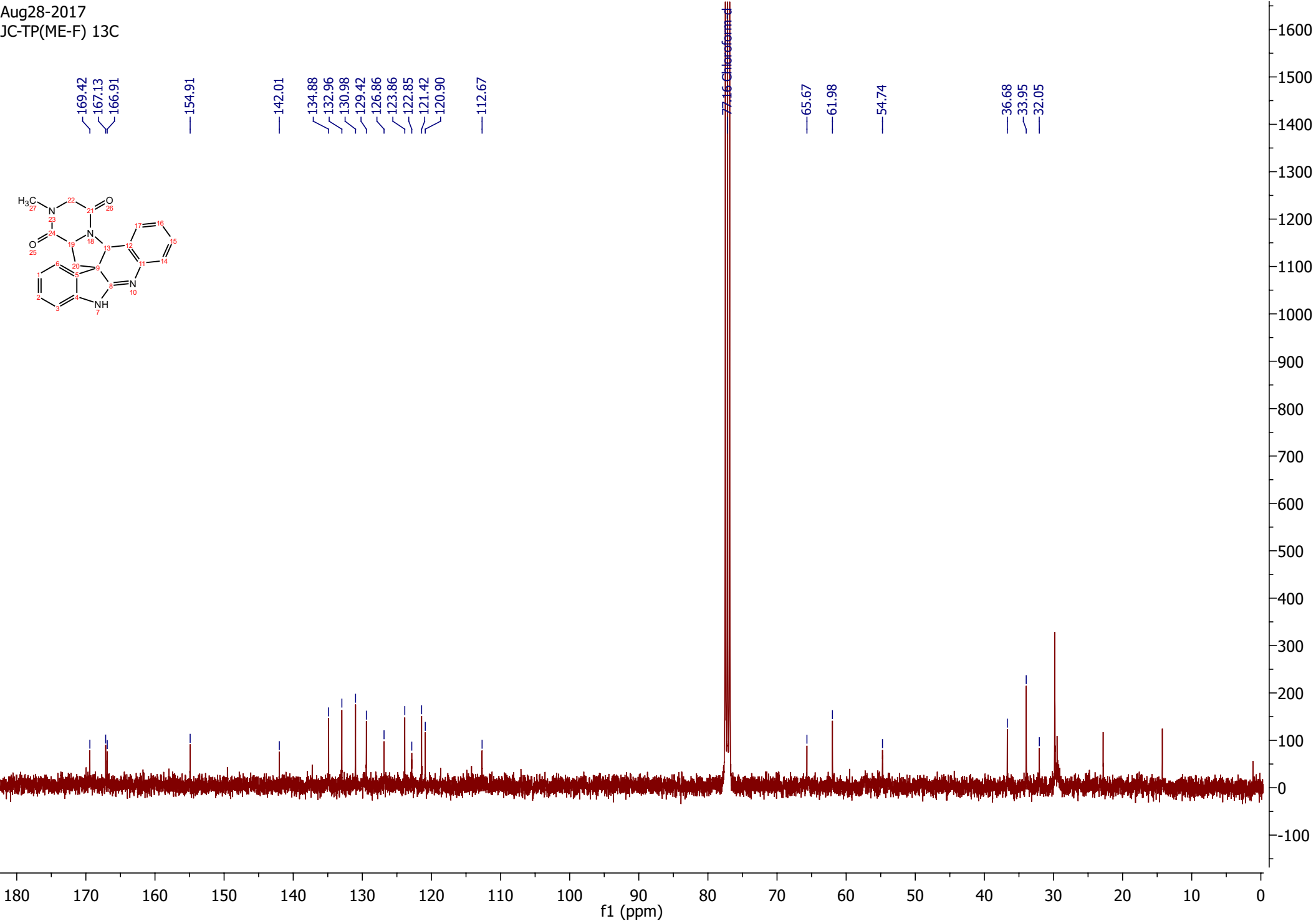
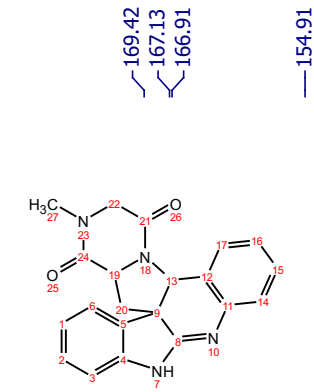


Aug28-2017
JC-TP(ME-F) 1H

Compound 6a

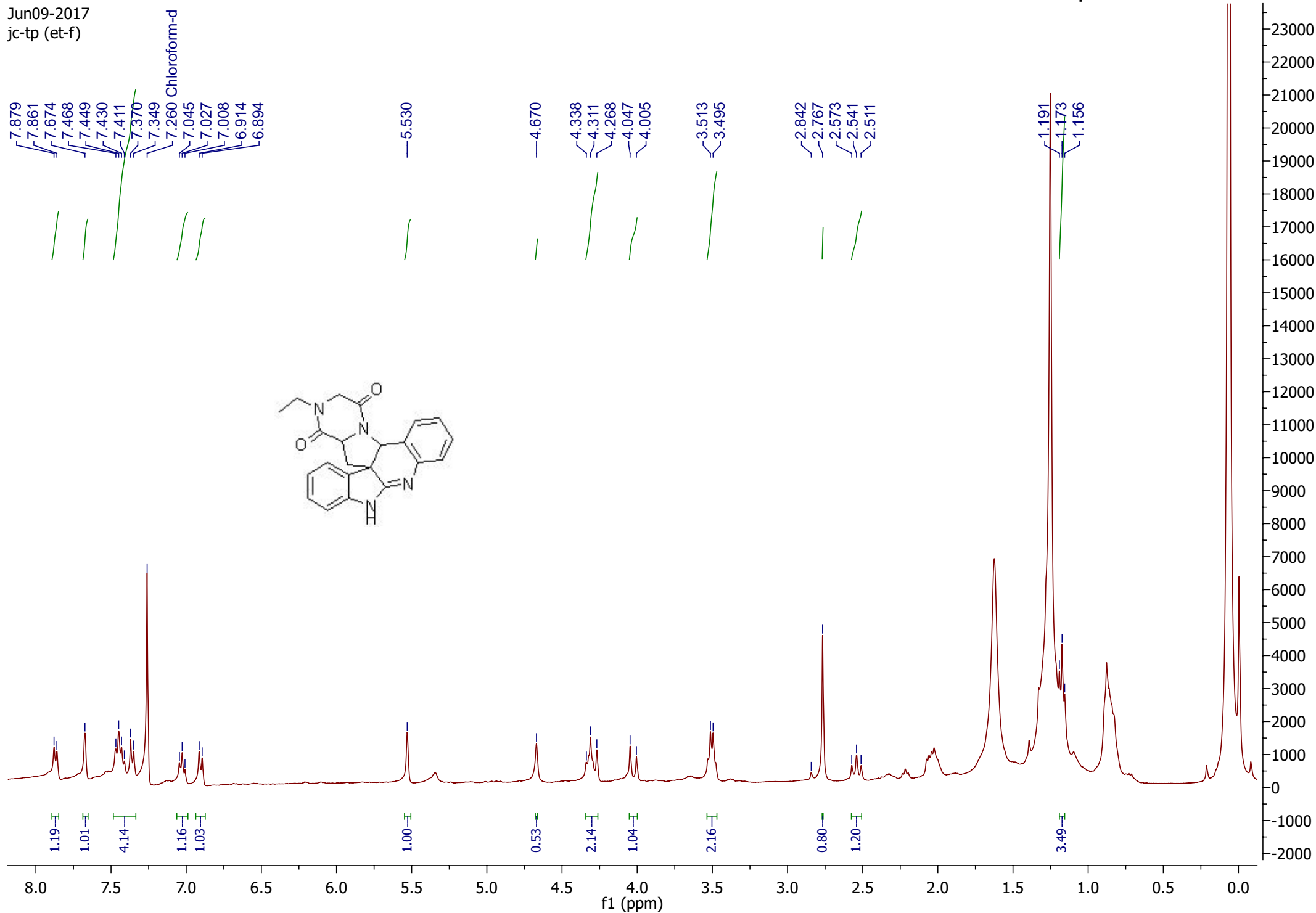


Aug28-2017
JC-TP(ME-F) 13C

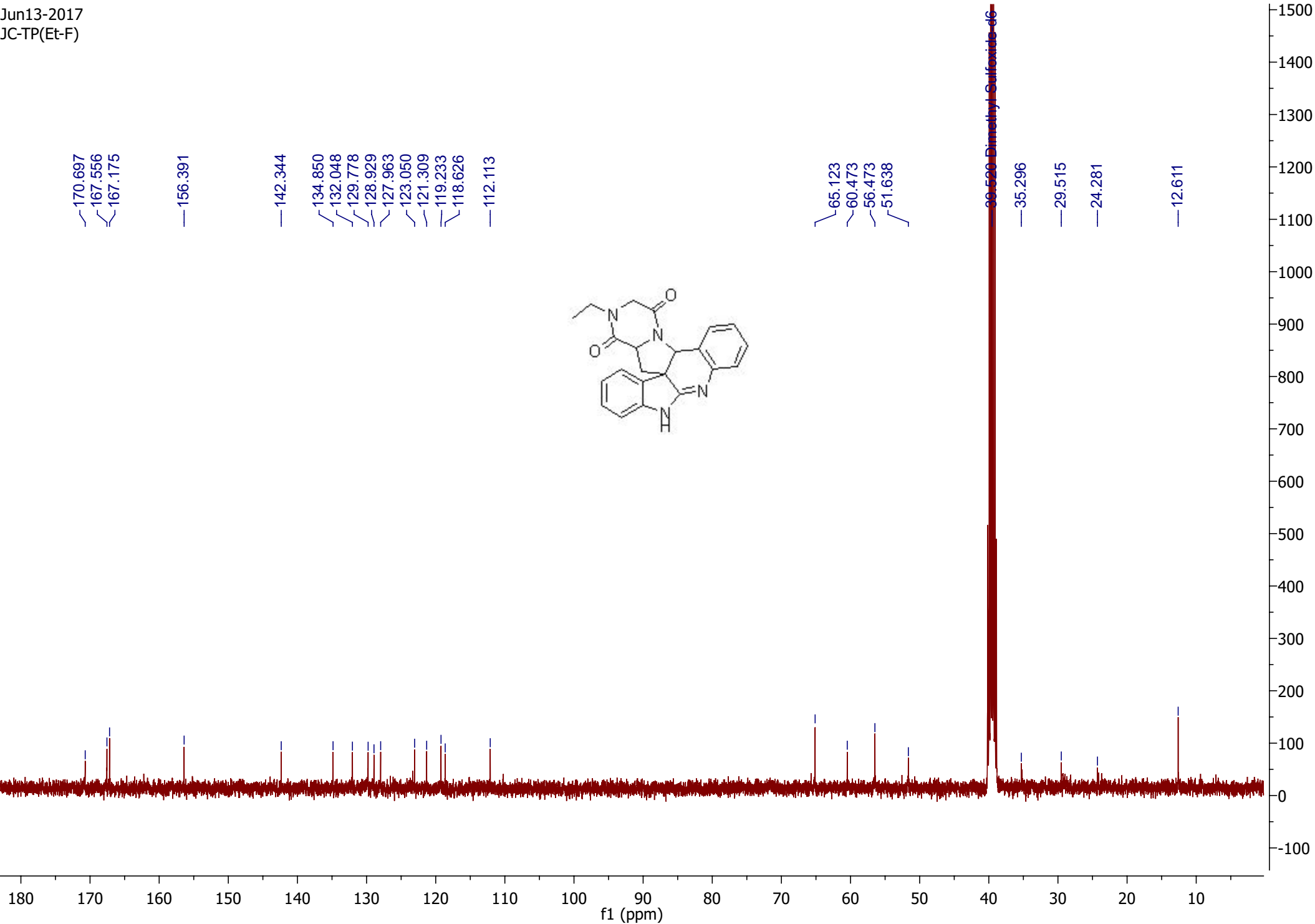


Jun09-2017
jc-tp (et-f)

Compound 6b

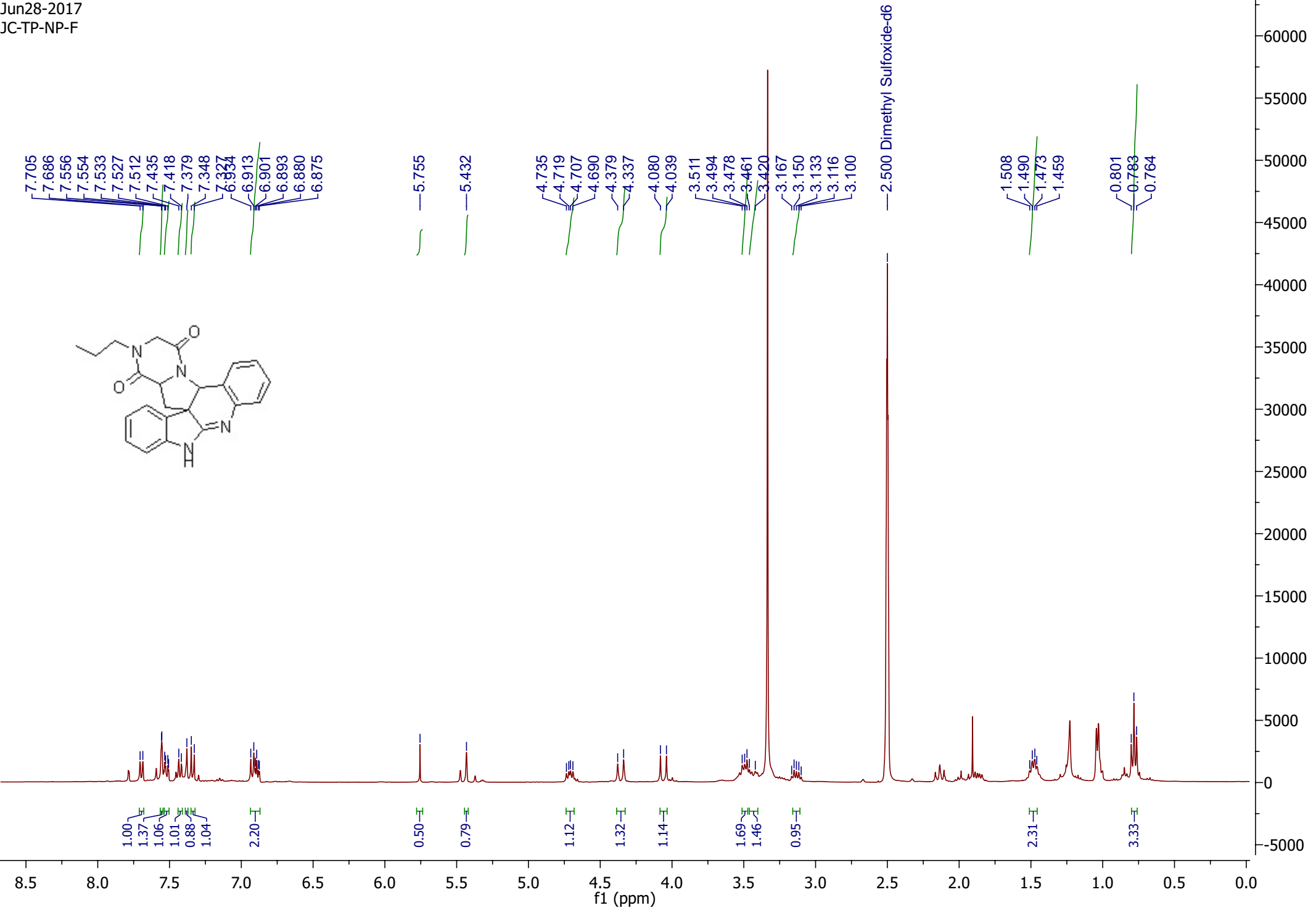


Jun13-2017
JC-TP(Et-F)

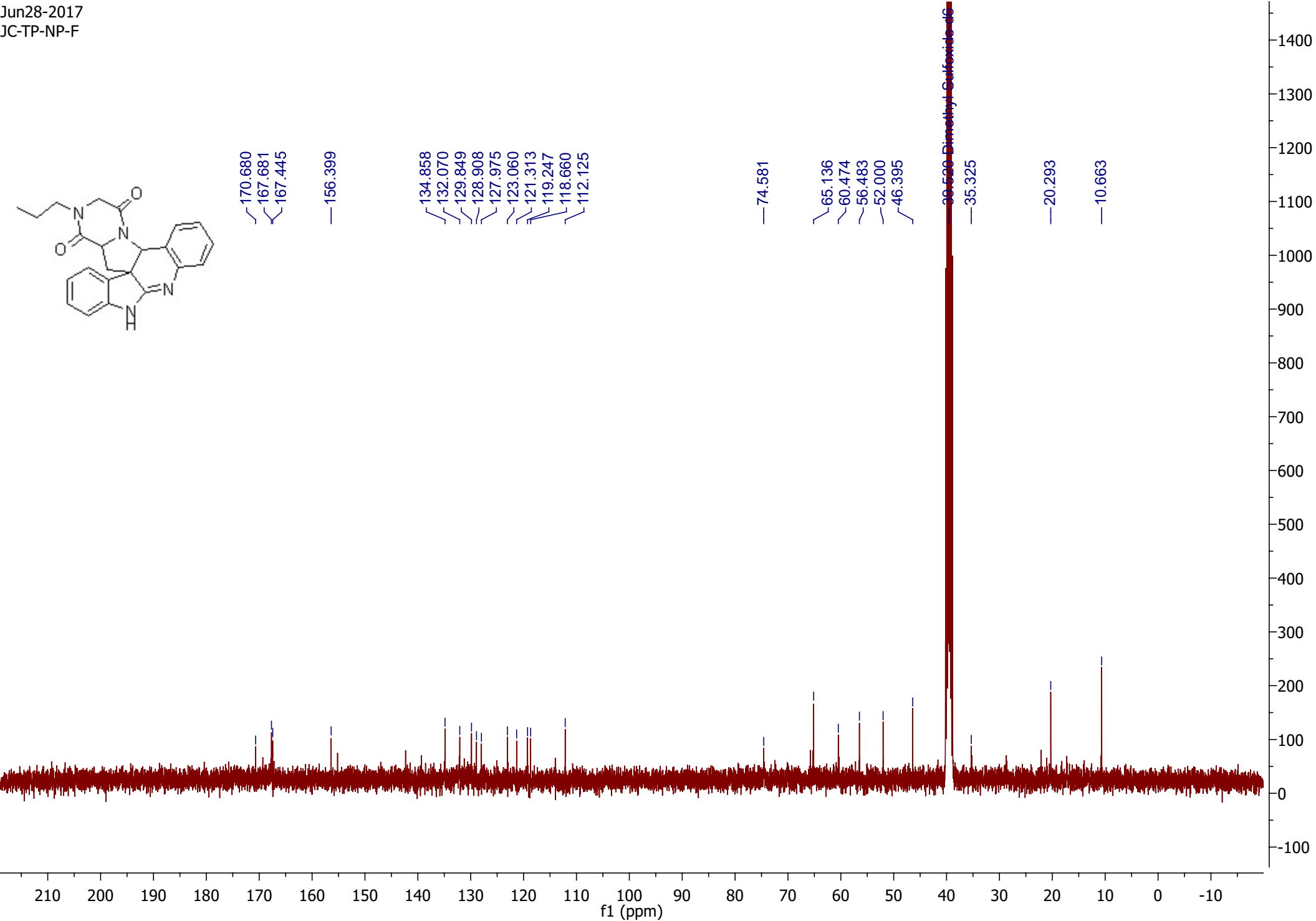
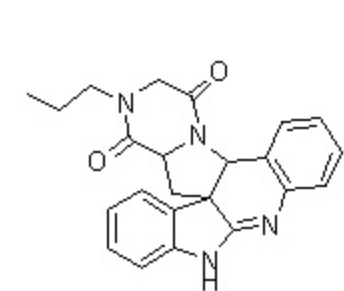


Jun28-2017
JC-TP-NP-F

Compound 6e

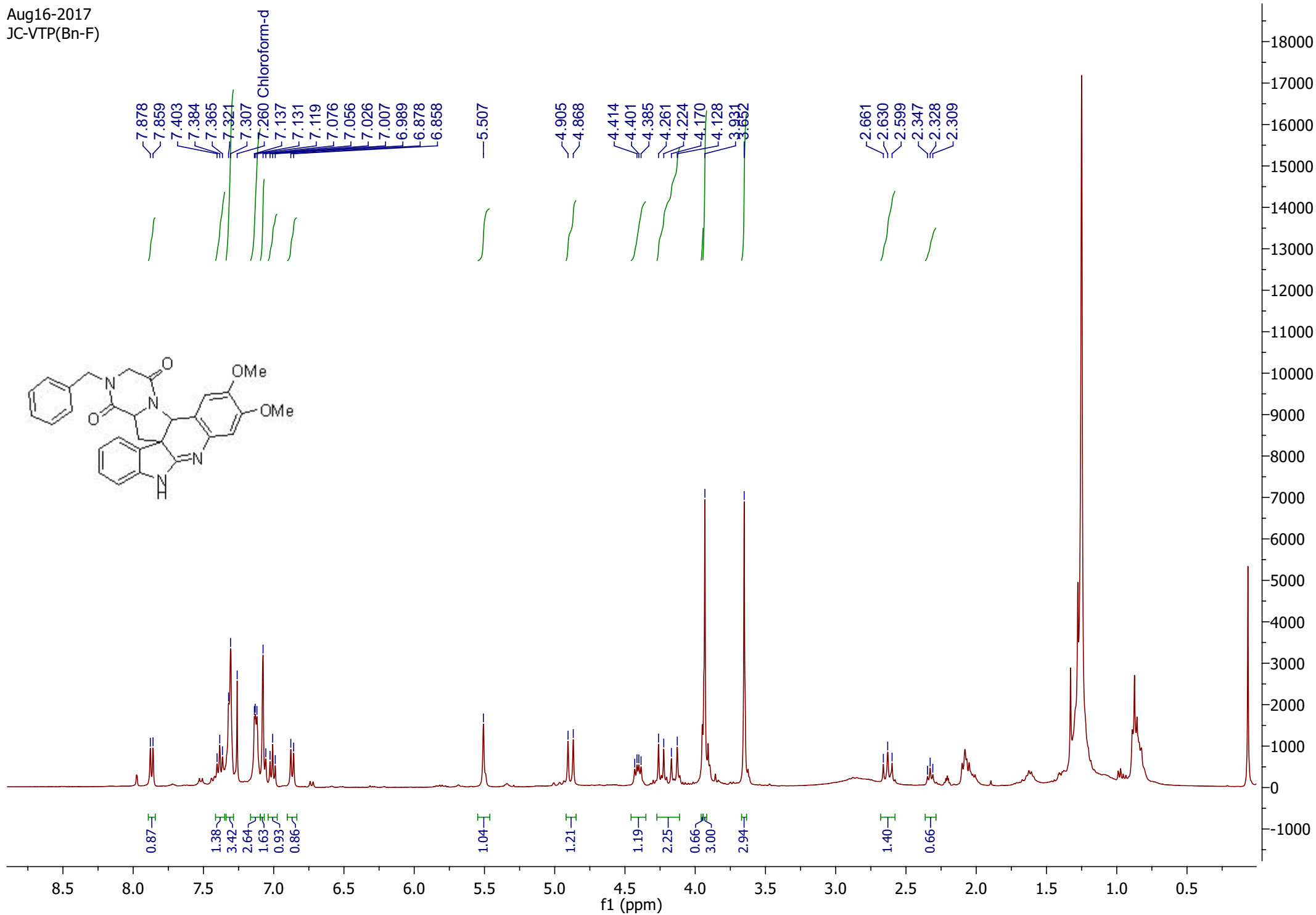


Jun28-2017
JC-TP-NP-F

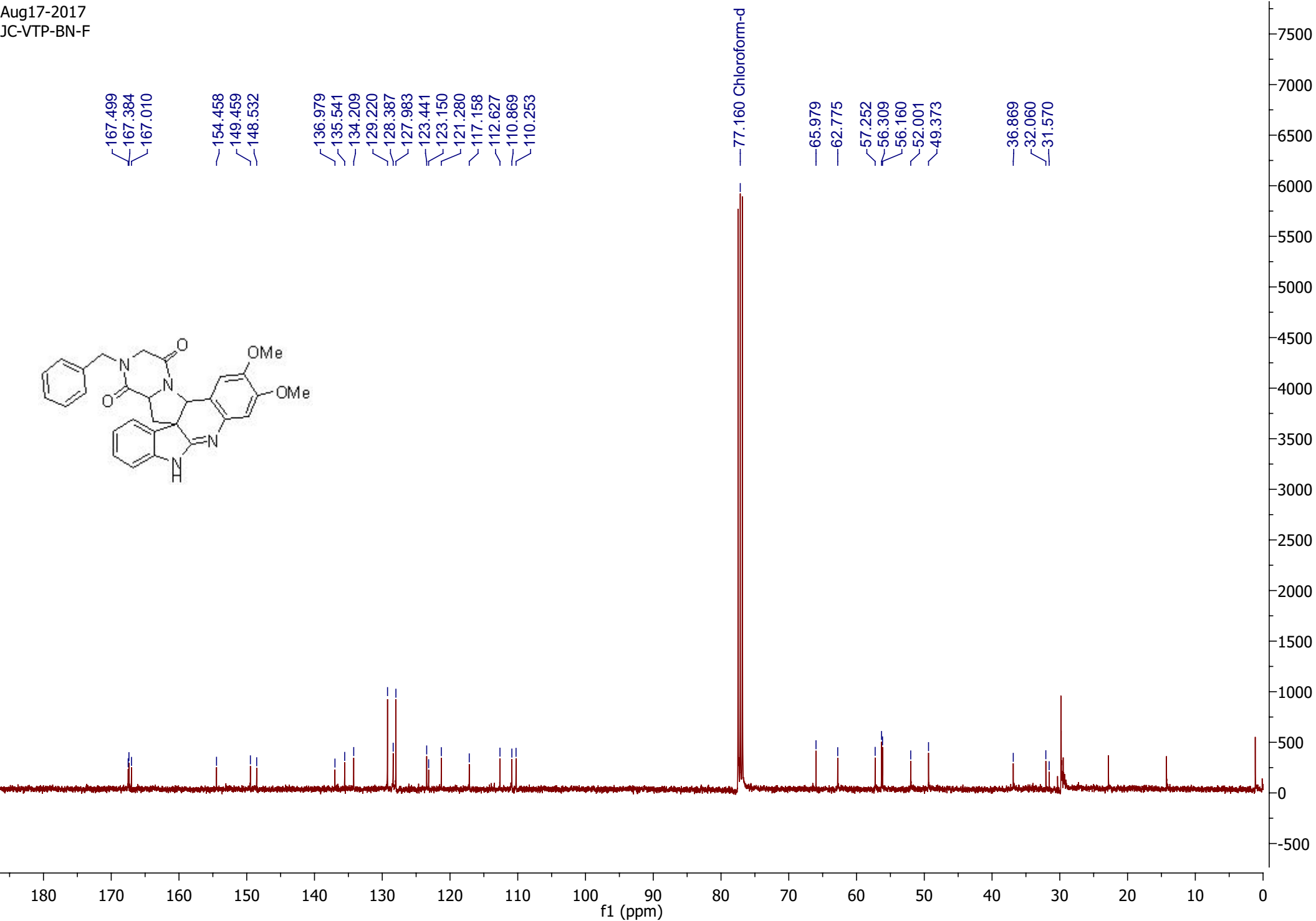


Aug16-2017
JC-VTP(Bn-F)

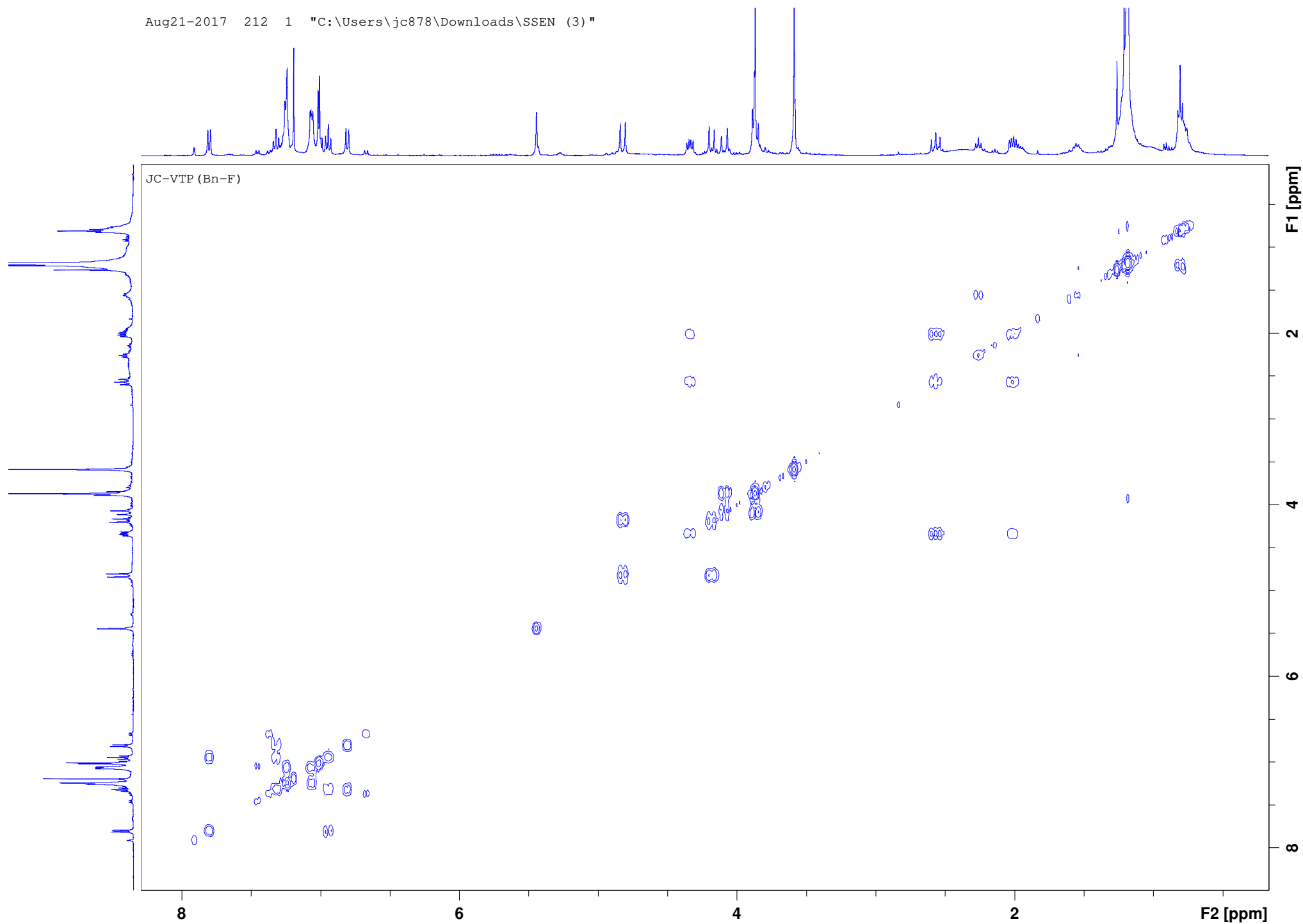
Compound 6f



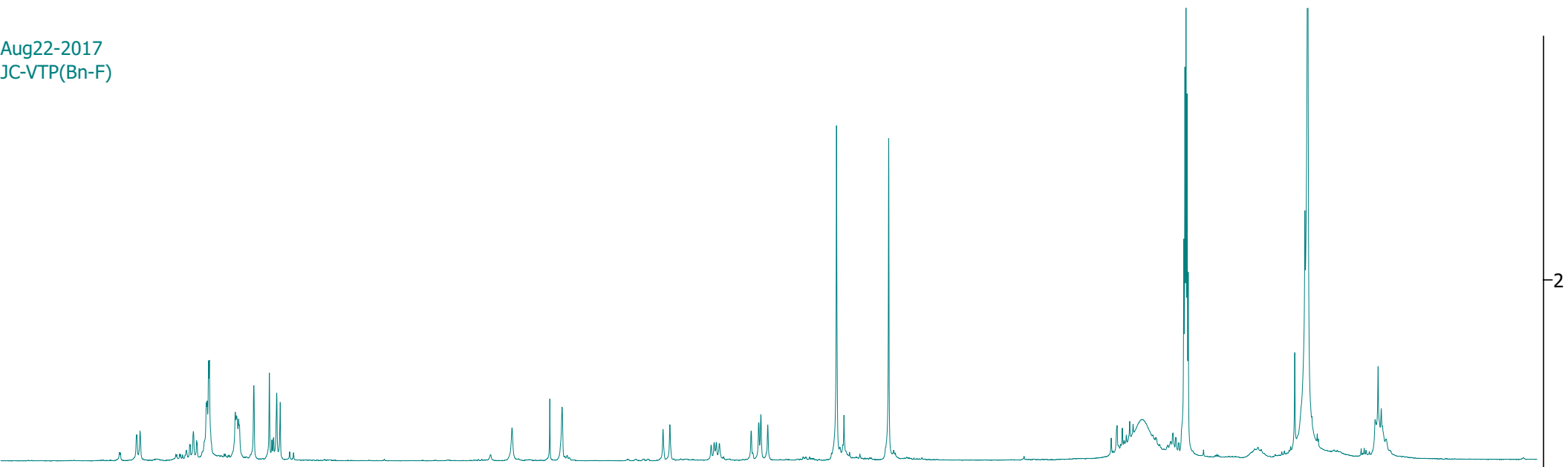
Aug17-2017
JC-VTP-BN-F



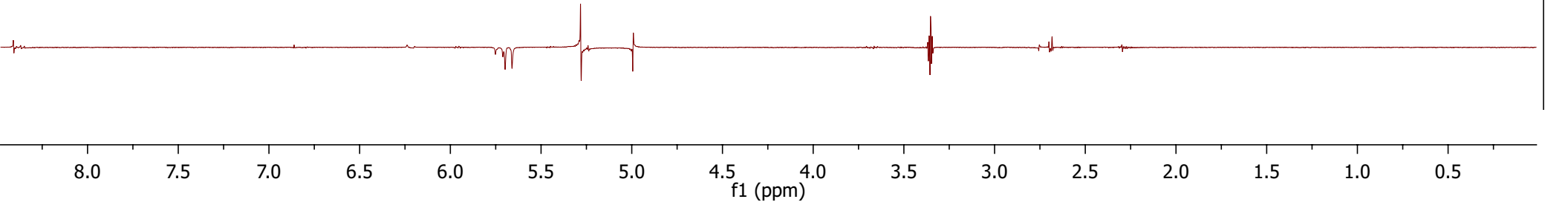
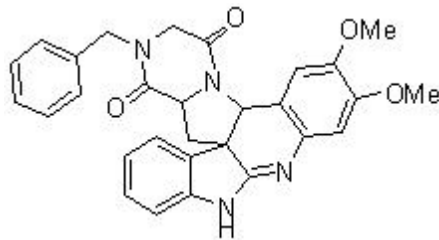
Aug21-2017 212 1 "C:\Users\jc878\Downloads\SSEN (3) "



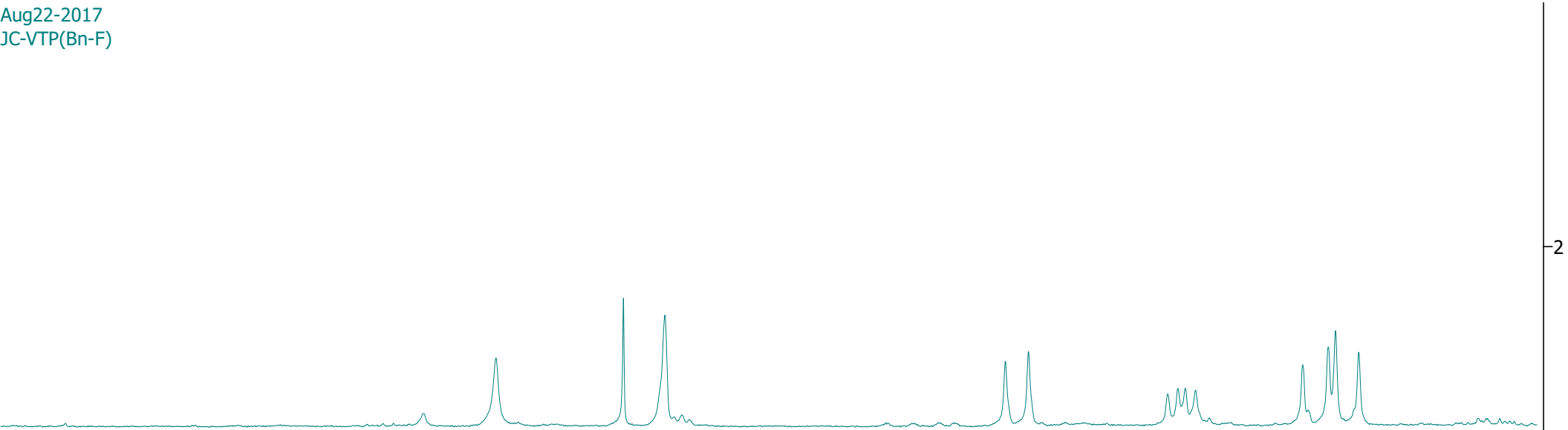
Aug22-2017
JC-VTP(Bn-F)



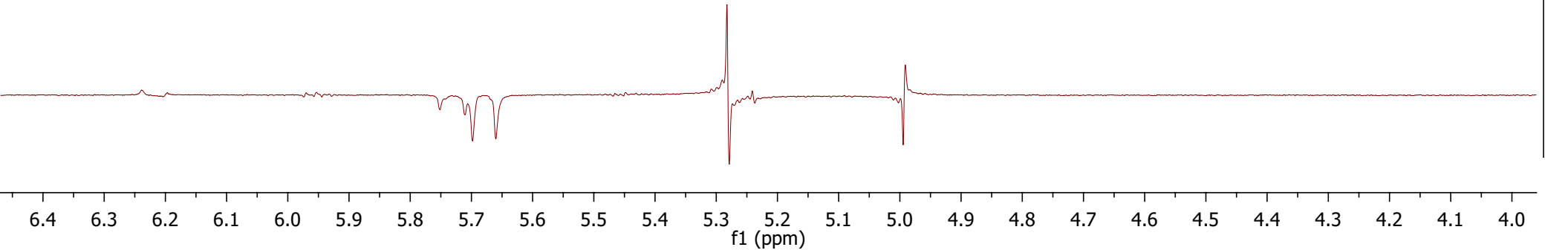
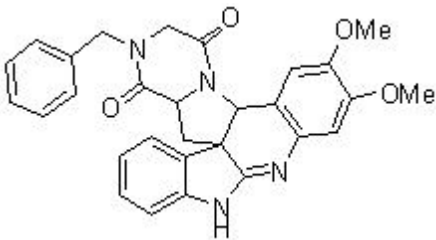
Aug22-2017
JC-VTP(Bn-F)



Aug22-2017
JC-VTP(Bn-F)

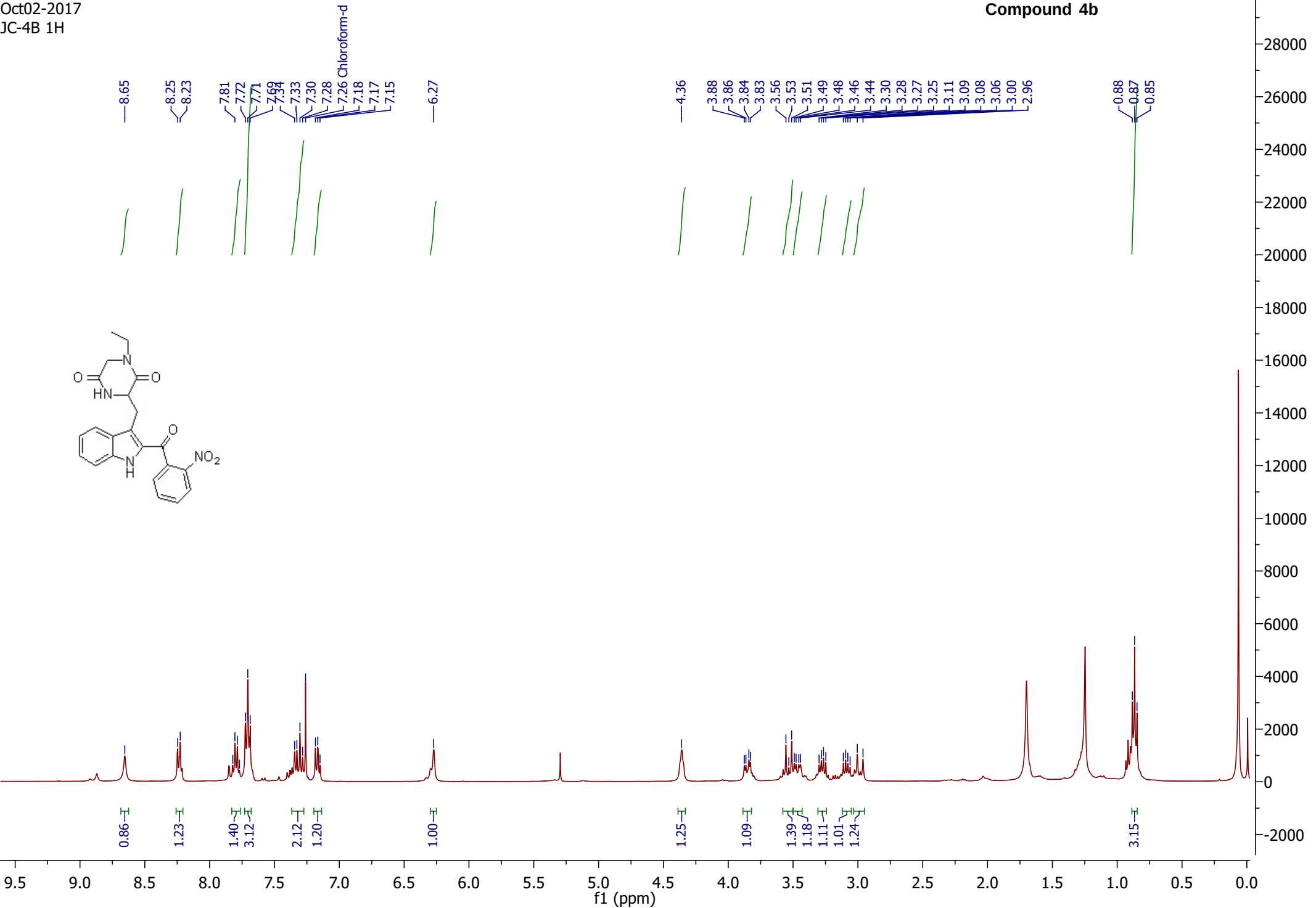


Aug22-2017
JC-VTP(Bn-F)



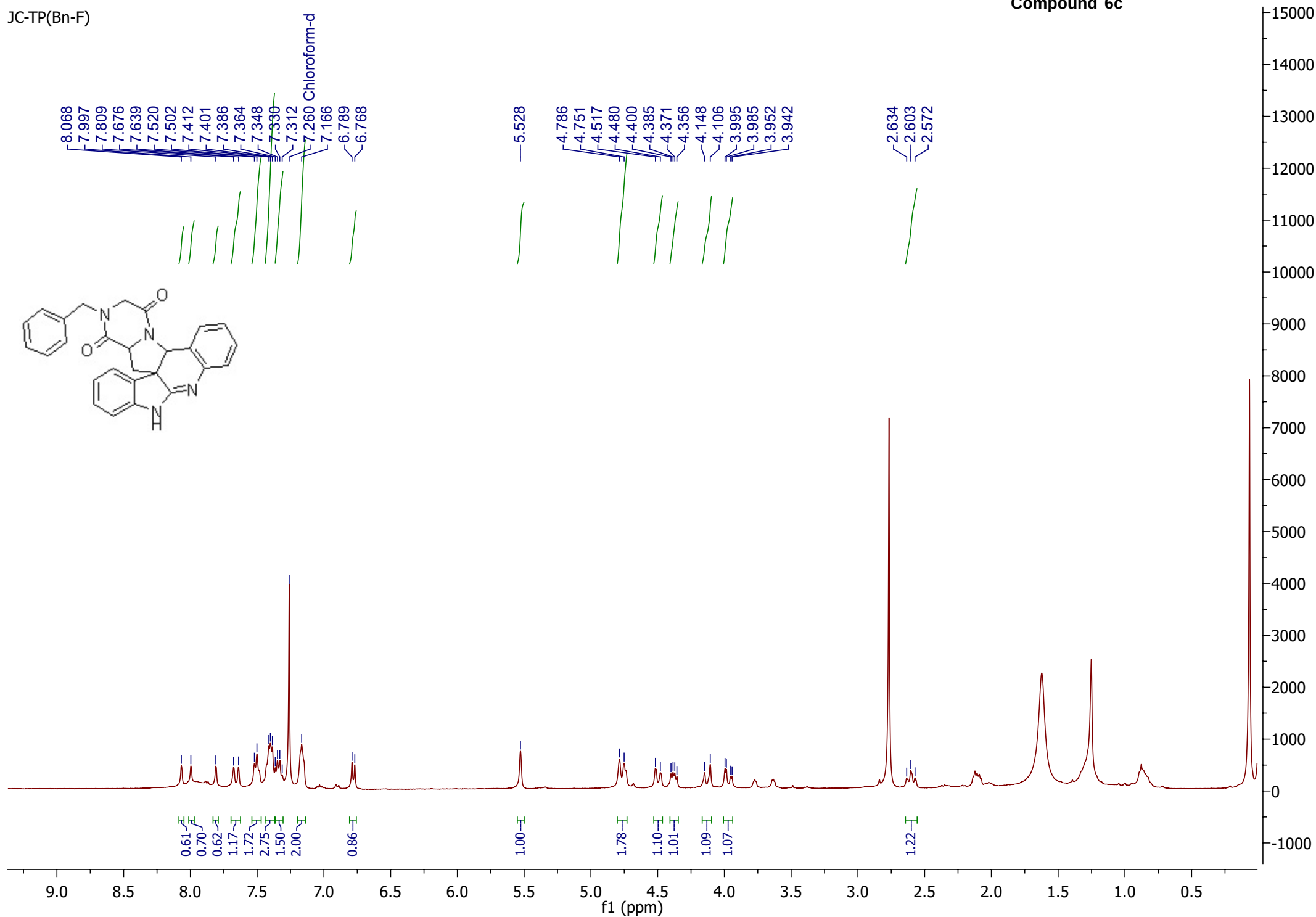
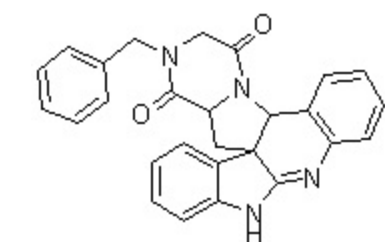
Oct02-2017
JC-4B 1H

Compound 4b

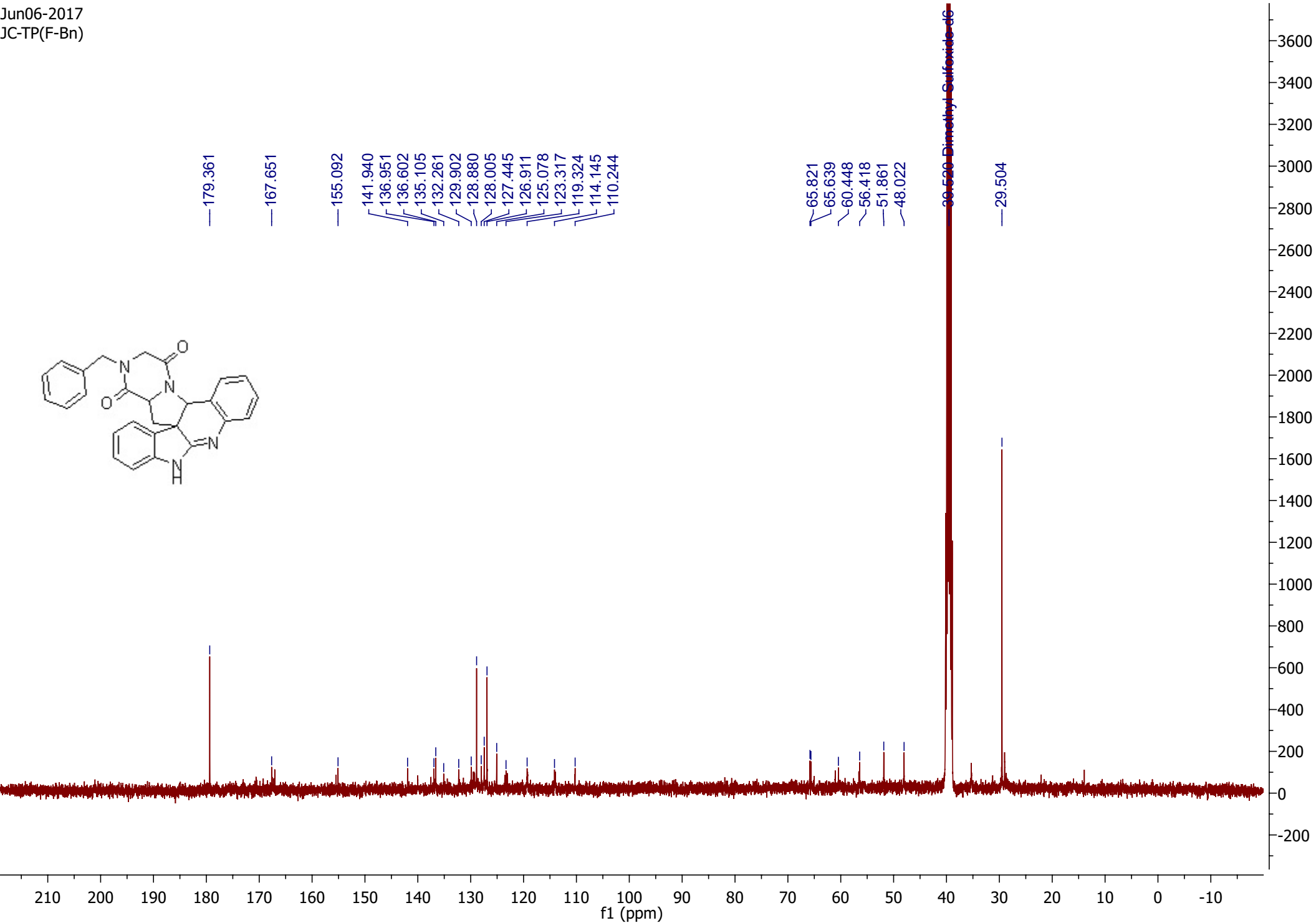
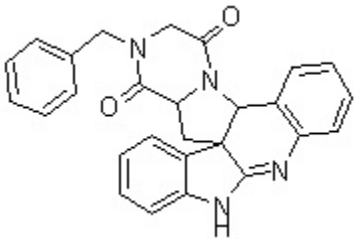


JC-TP(Bn-F)

Compound 6c



Jun06-2017
JC-TP(F-Bn)



Jun13-2017
JC-TP(H-F)

Compound 6d

