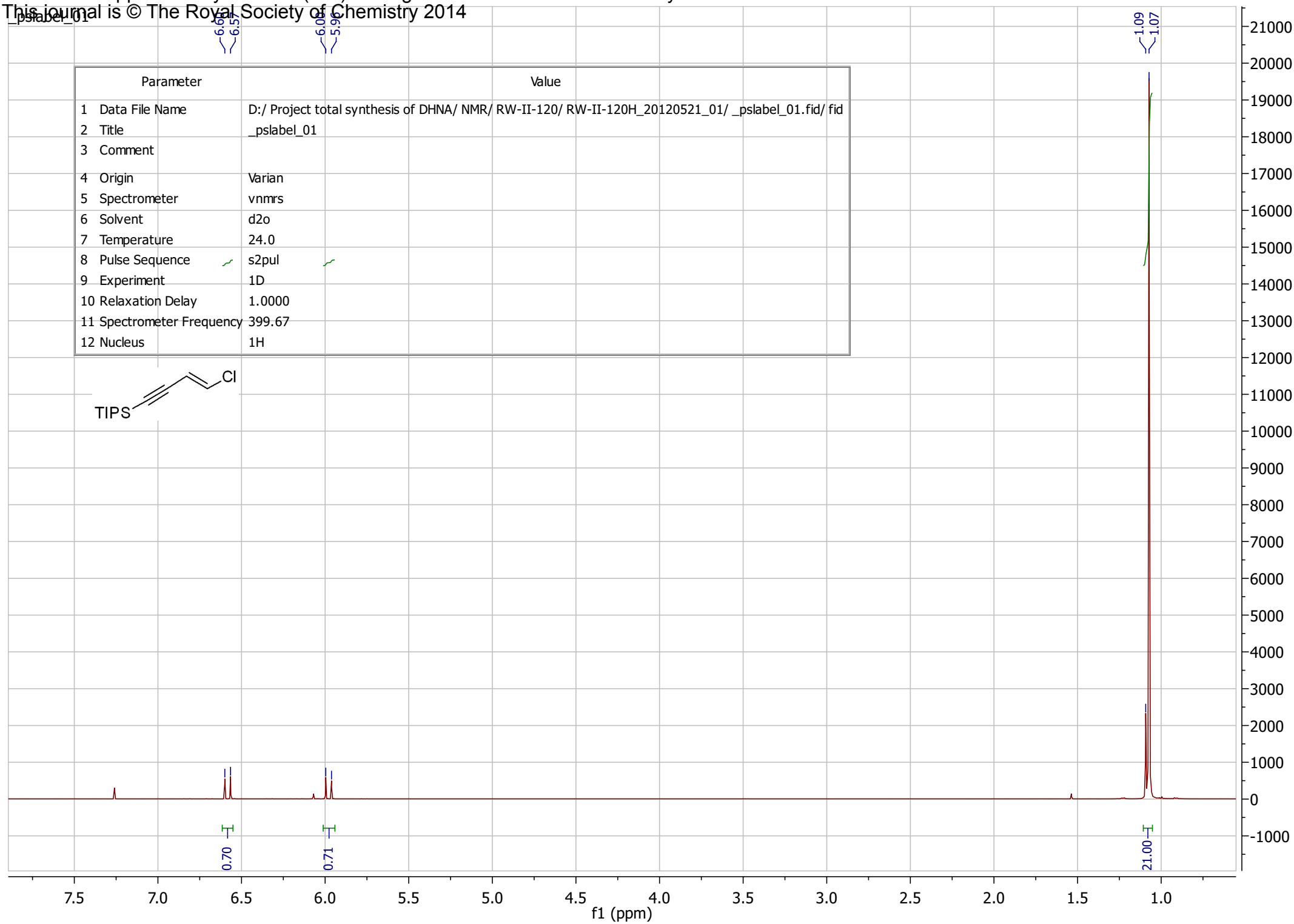




—128.656

—111.575

—98.787

—91.680

74.733

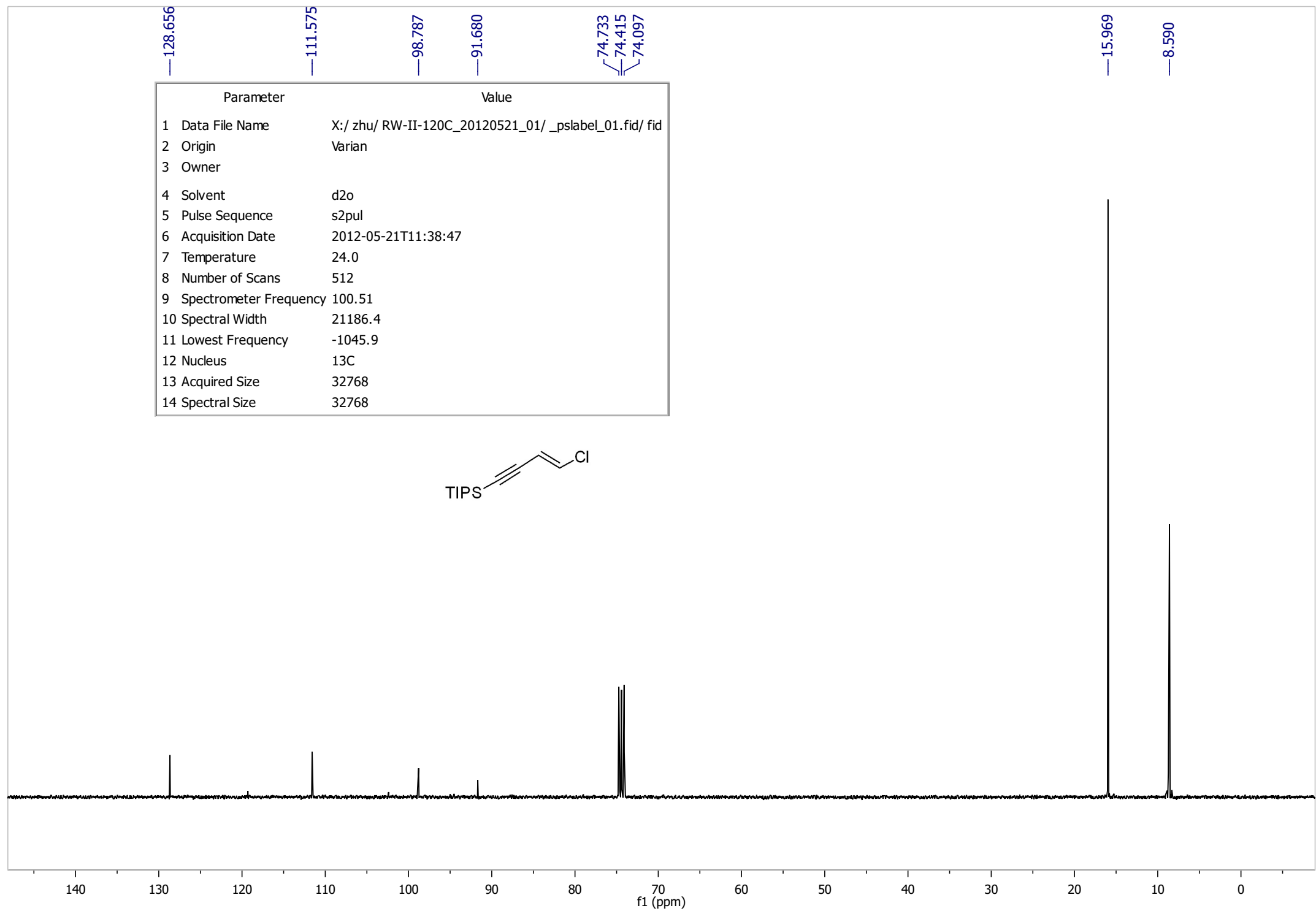
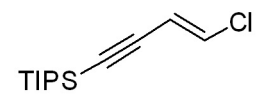
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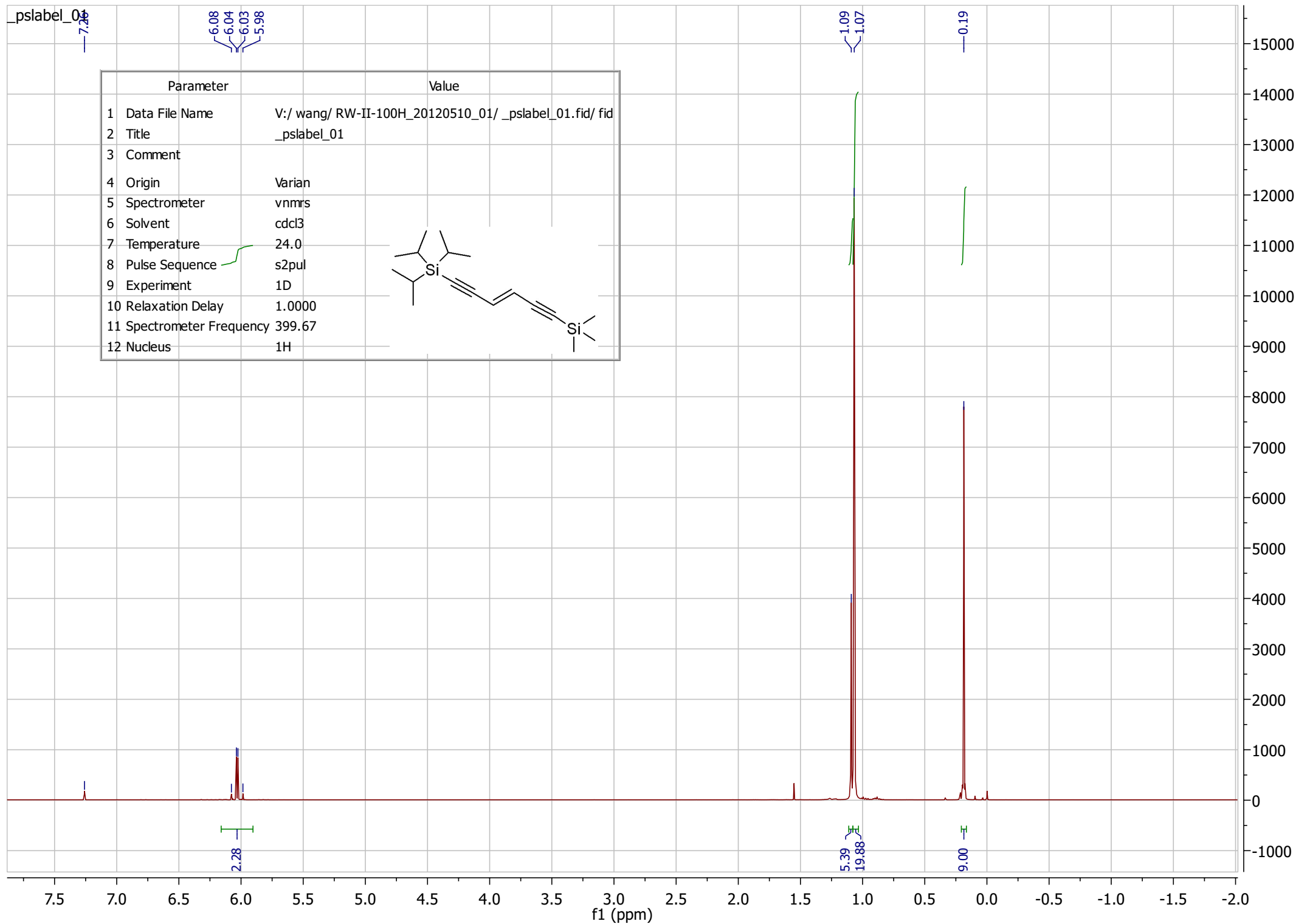
74.097

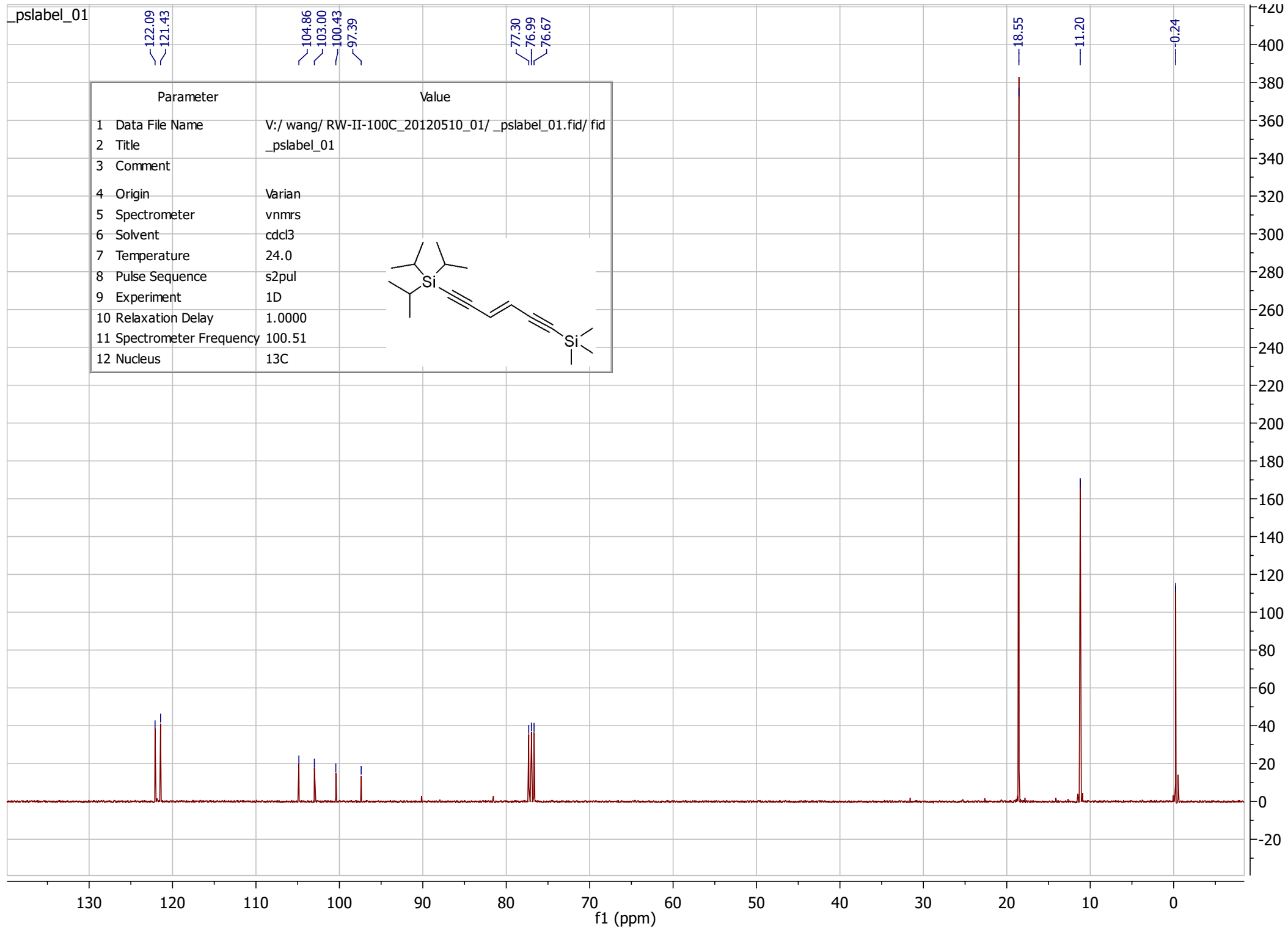
—15.969

—8.590

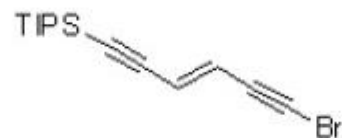
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5	Pulse Sequence	s2pul
6	Acquisition Date	2012-05-21T11:38:47
7	Temperature	24.0
8	Number of Scans	512
9	Spectrometer Frequency	100.51
10	Spectral Width	21186.4
11	Lowest Frequency	-1045.9
12	Nucleus	¹³ C
13	Acquired Size	32768
14	Spectral Size	32768







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2 Origin	inova
3 Solvent	cdcl3
4 Pulse Sequence	s2pul
5 Acquisition Date	2011-07-27T10:03:16
6 Temperature	30.0
7 Number of Scans	16
8 Spectrometer Frequency	399.78
9 Spectral Width	6396.4
10 Lowest Frequency	-792.3
11 Nucleus	1H
12 Acquired Size	13104
13 Spectral Size	32768



— 123
— 121

— 104

— 98.0

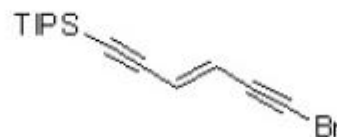
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77.5
77.3
76.9

— 55.3

18.7

— 11.4

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2 Origin	inova
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4 Pulse Sequence	s2pul
5 Acquisition Date	2011-07-27T10:04:59
6 Temperature	3.0
7 Number of Scans	240
8 Spectrometer Frequency	100.54
9 Spectral Width	24125.5
10 Lowest Frequency	-1507.7
11 Nucleus	13C
12 Acquired Size	31375
13 Spectral Size	65536



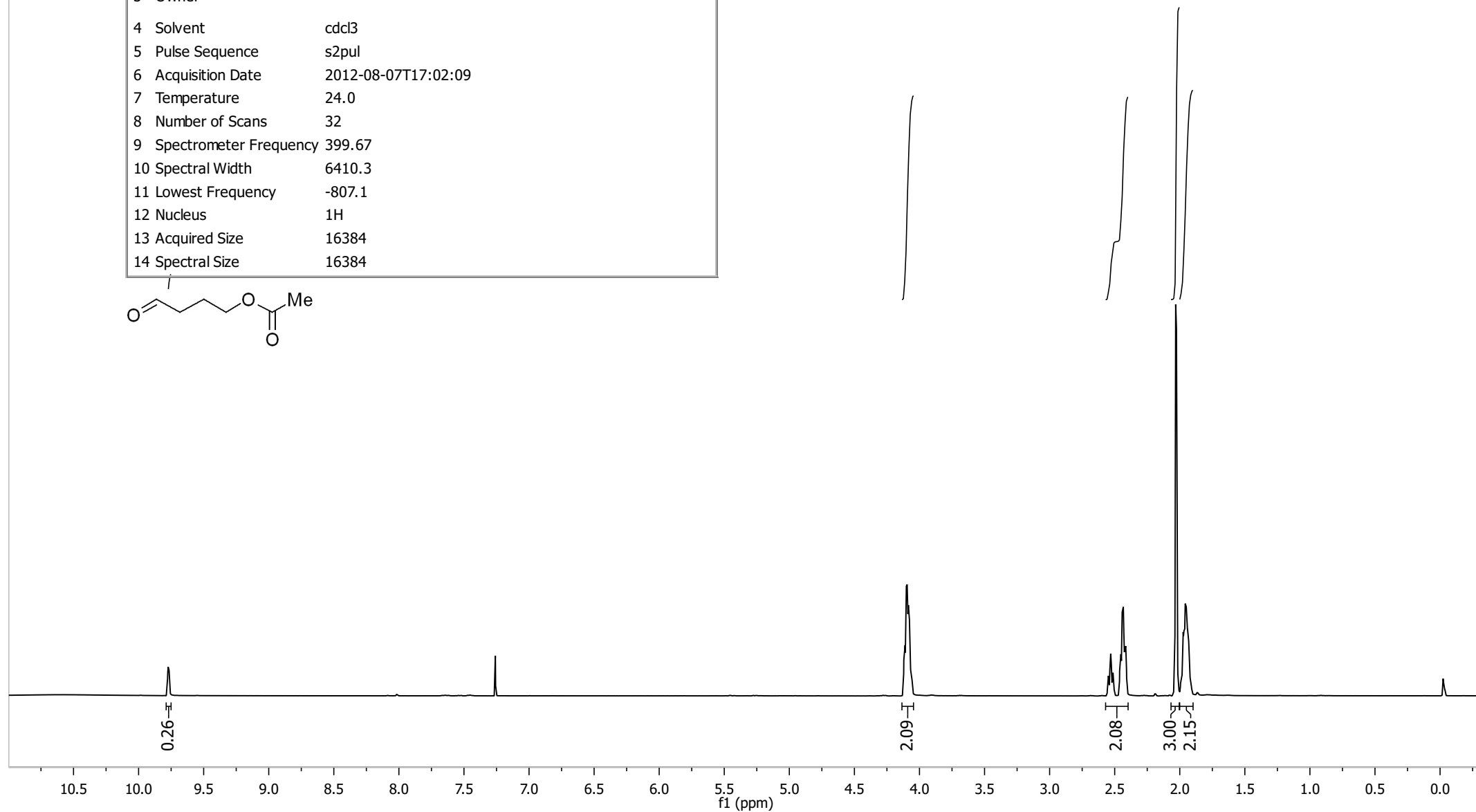
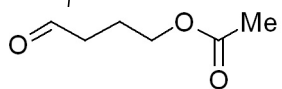
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9.773
9.771
9.768

7.259

4.119
4.111
4.103
4.095
4.085
4.061

2.548
2.527
2.509
2.460
2.451
2.442
2.433
2.415
2.034
2.026
1.973
1.958
1.934

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4 Solvent	cdcl3
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6 Acquisition Date	2012-08-07T17:02:09
7 Temperature	24.0
8 Number of Scans	32
9 Spectrometer Frequency	399.67
10 Spectral Width	6410.3
11 Lowest Frequency	-807.1
12 Nucleus	¹ H
13 Acquired Size	16384
14 Spectral Size	16384



—178.784

—171.153

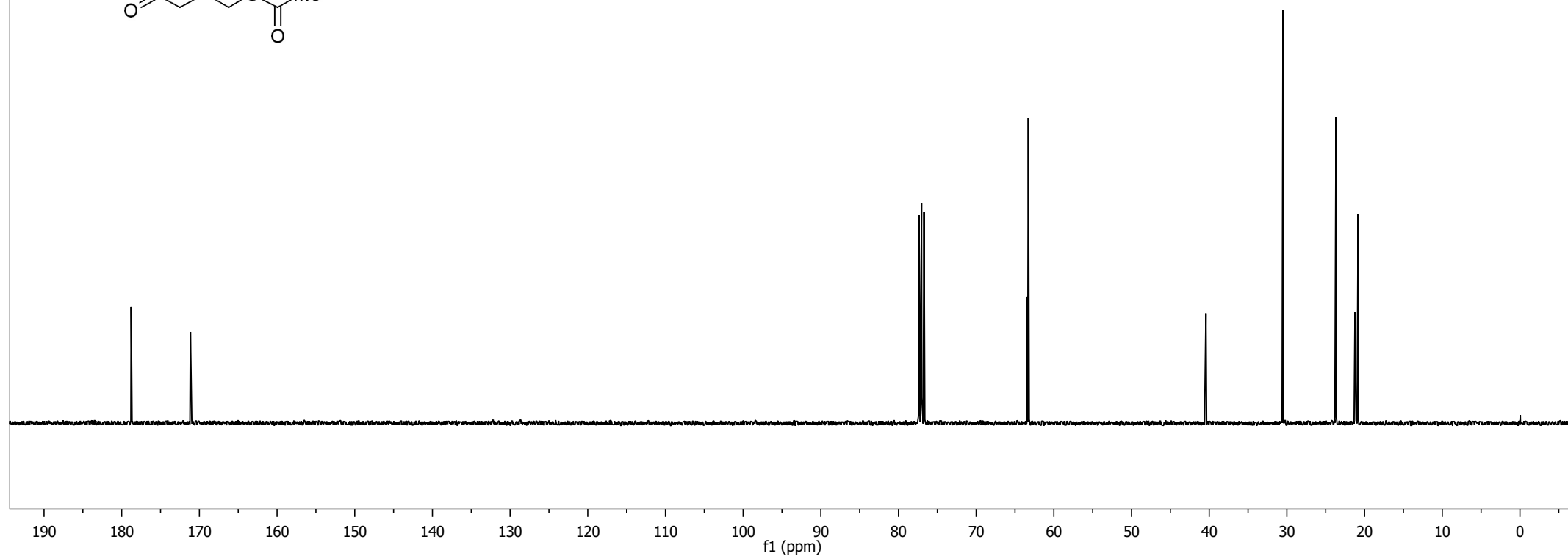
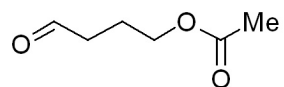
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77.031
76.71363.419
63.281

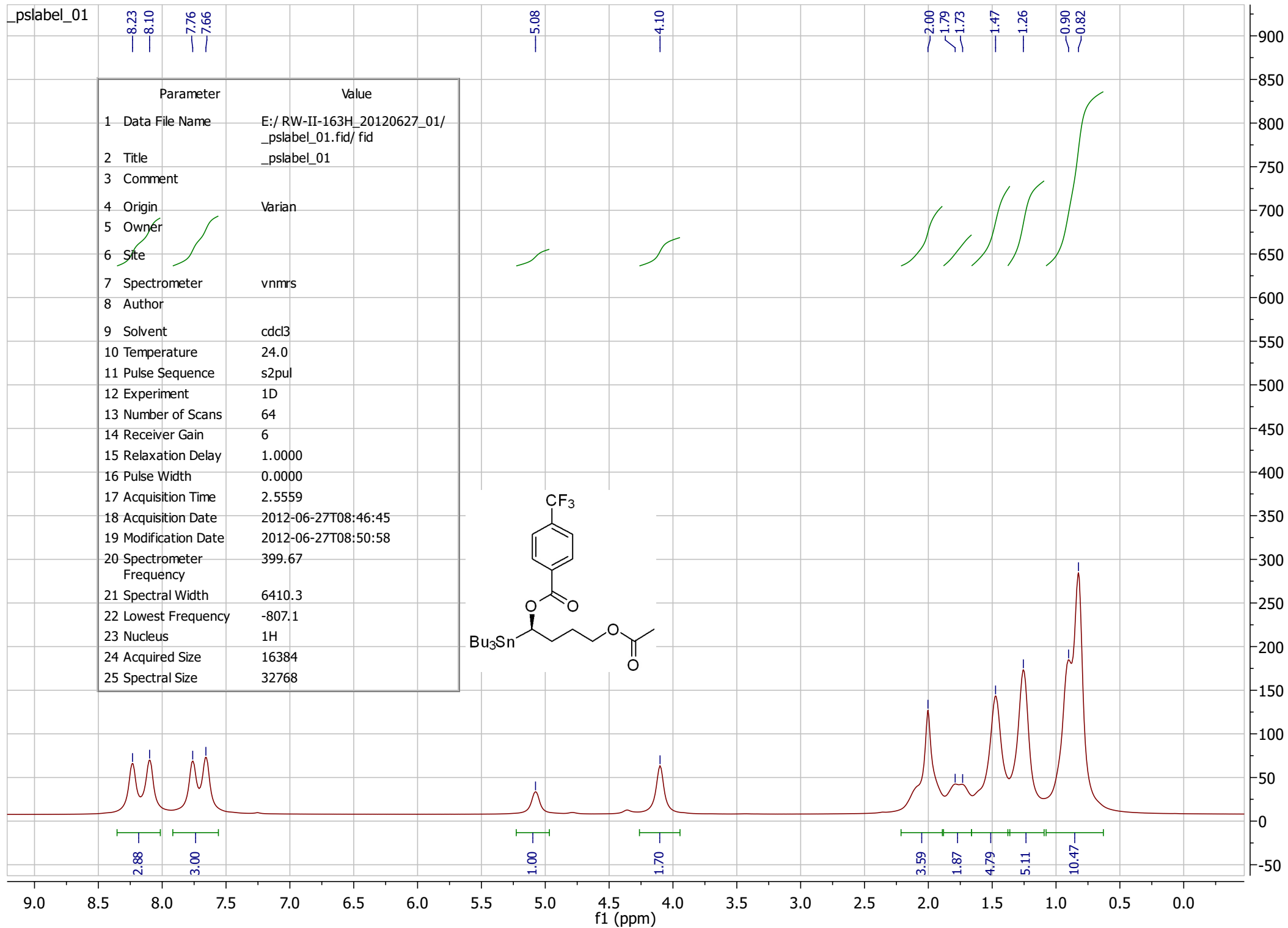
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—30.501

23.673
21.232
20.831

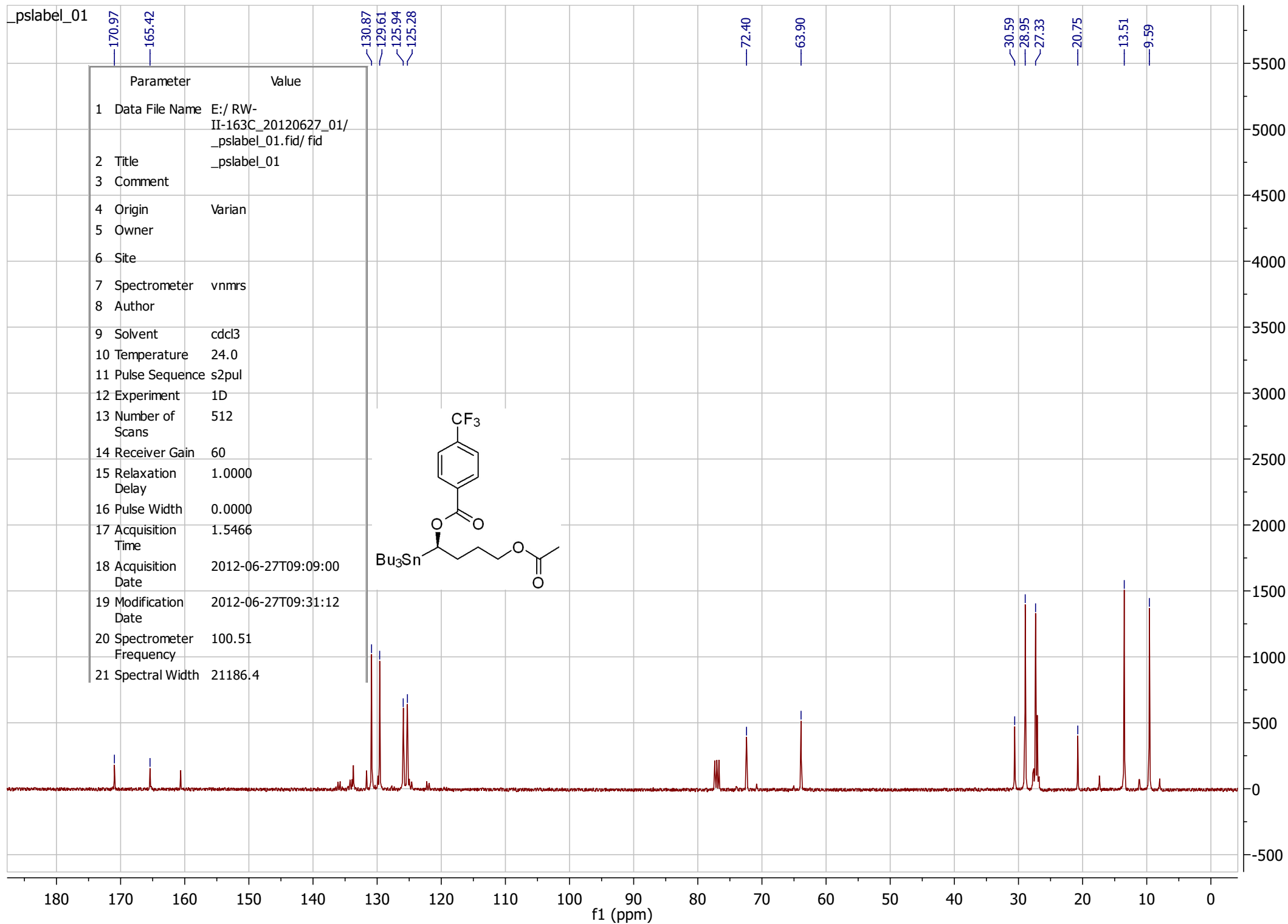
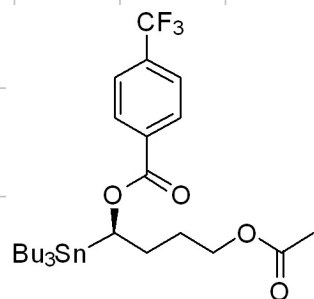
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3	Owner	
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5	Pulse Sequence	s2pul
6	Acquisition Date	2012-08-08T13:20:17
7	Temperature	24.0
8	Number of Scans	700
9	Spectrometer Frequency	100.51
10	Spectral Width	21186.4
11	Lowest Frequency	-1046.0
12	Nucleus	13C
13	Acquired Size	32768
14	Spectral Size	32768

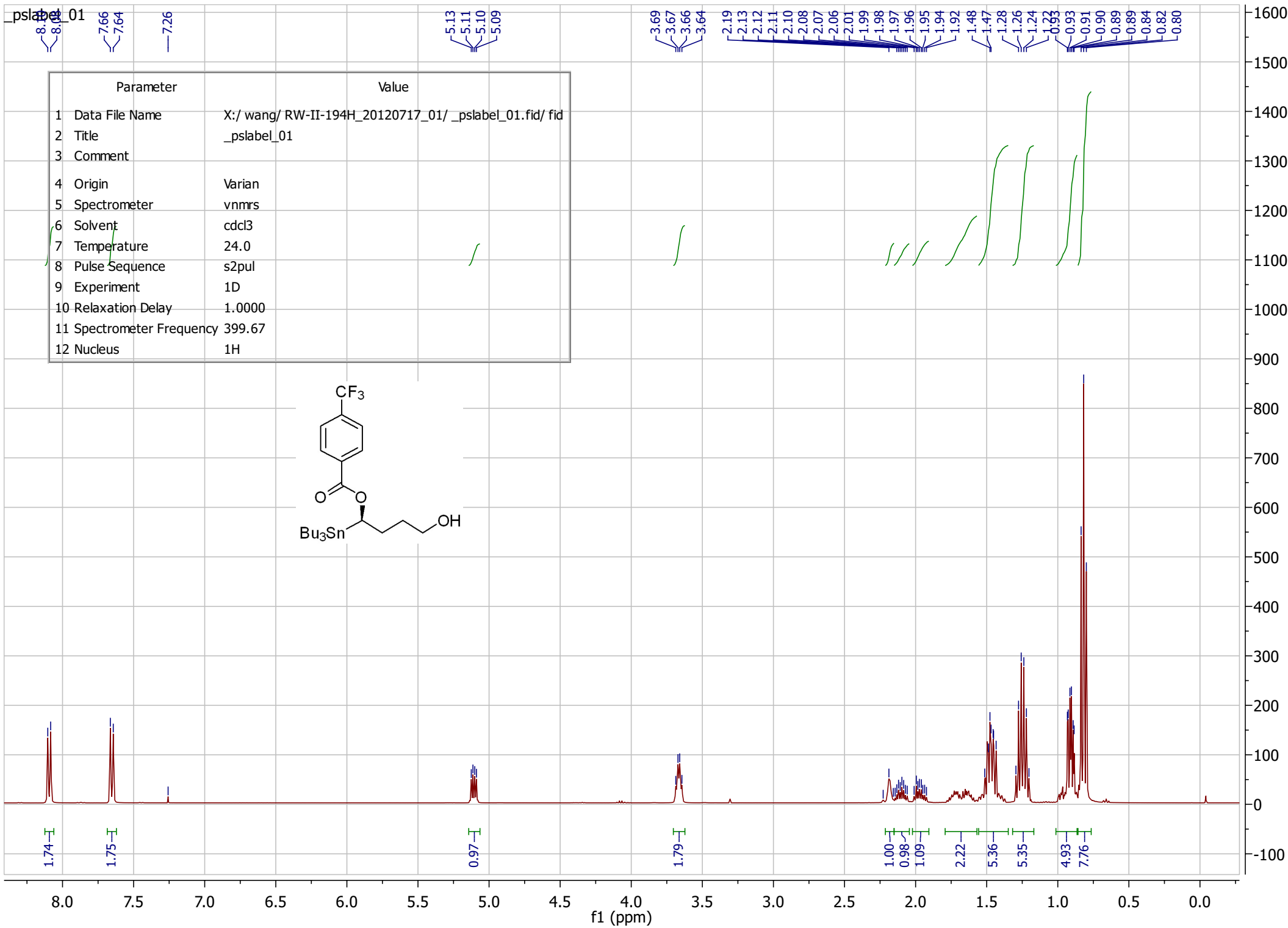




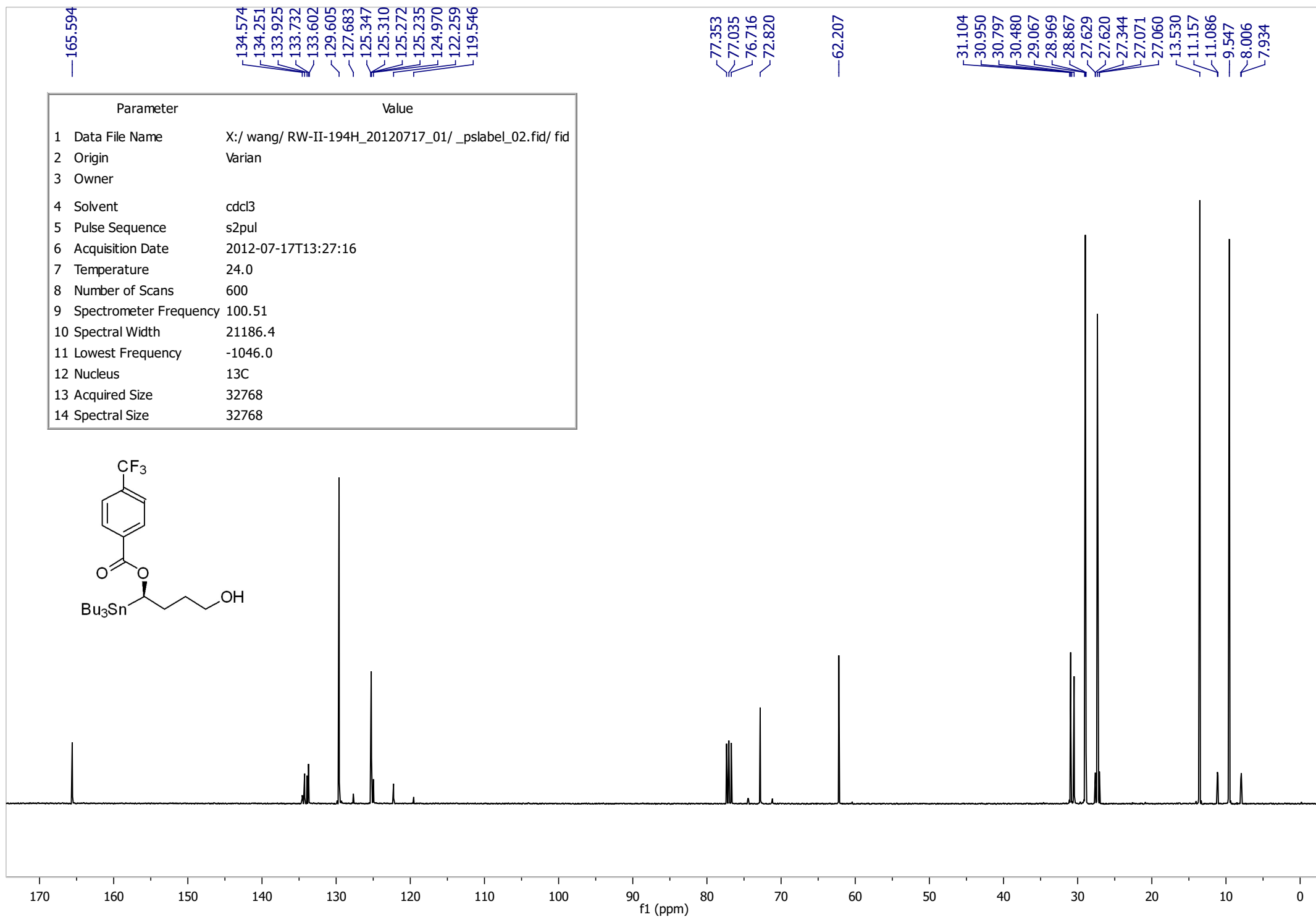
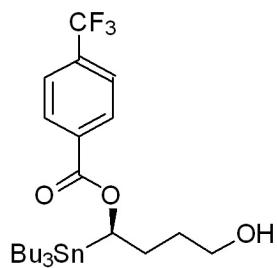
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8	Author	
9	Solvent	cdcl3
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11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	512
14	Receiver Gain	60
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.5466
18	Acquisition Date	2012-06-27T09:09:00
19	Modification Date	2012-06-27T09:31:12
20	Spectrometer Frequency	100.51
21	Spectral Width	21186.4

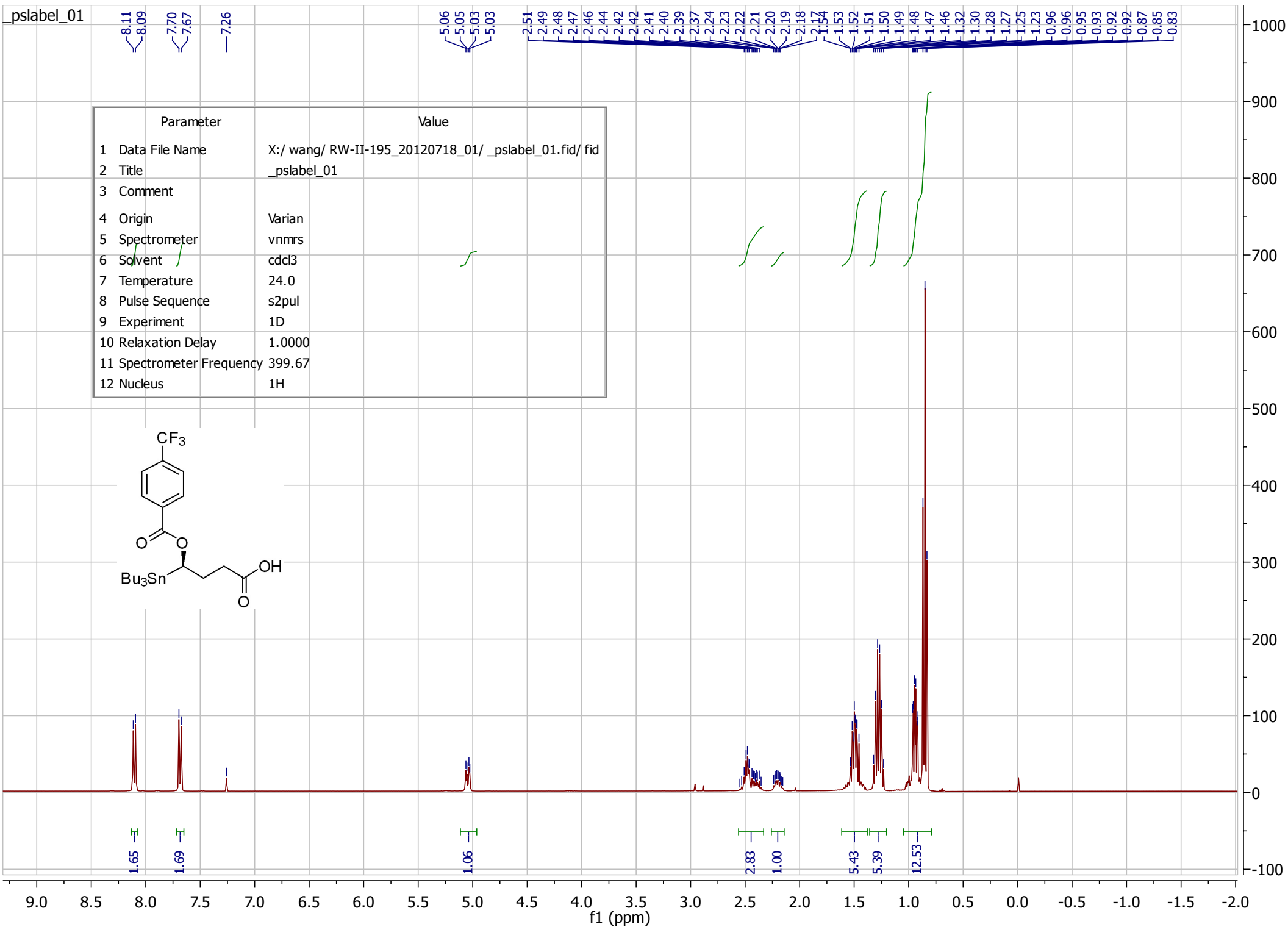
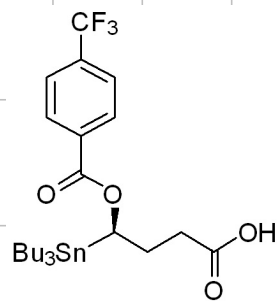


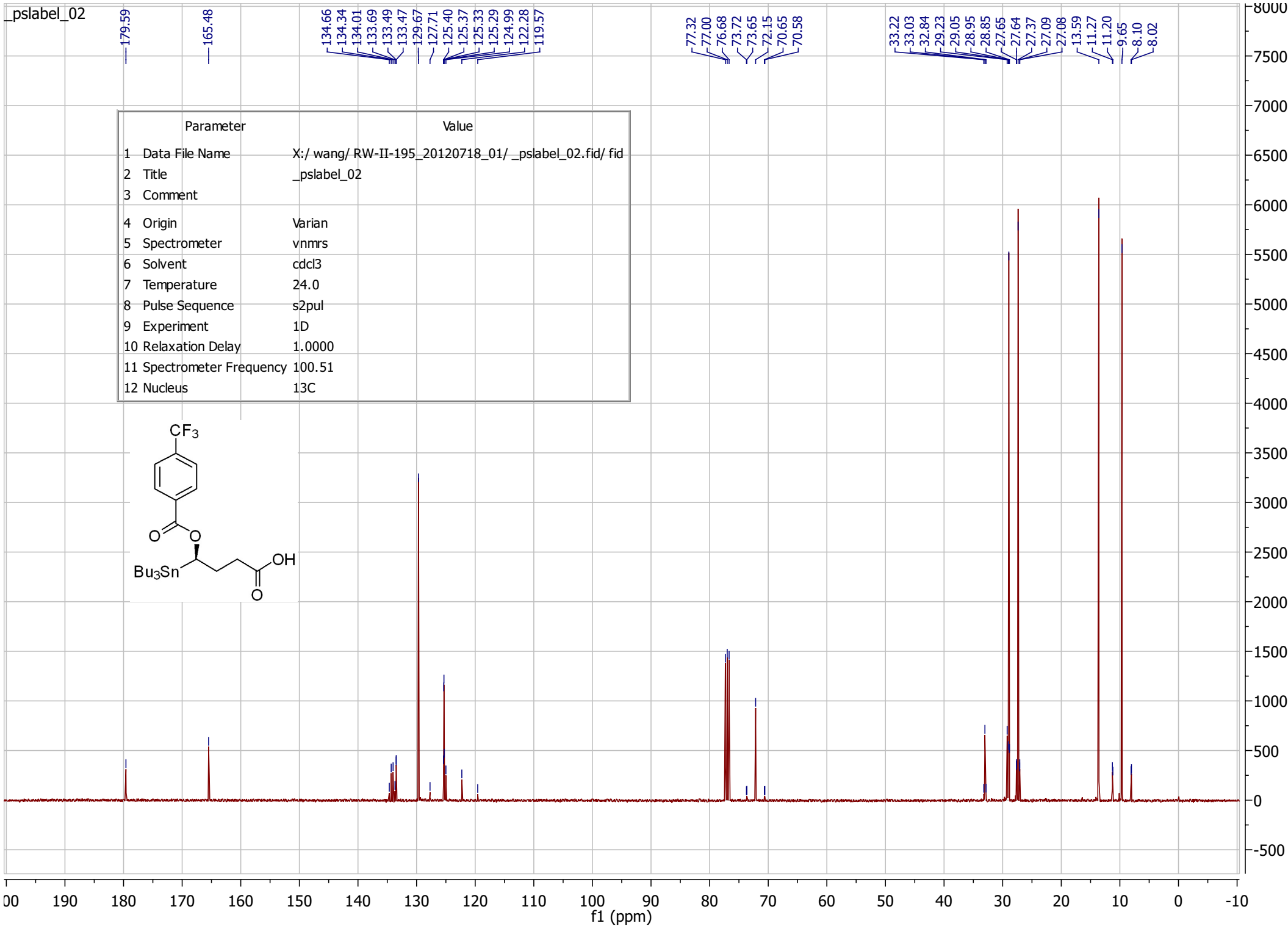


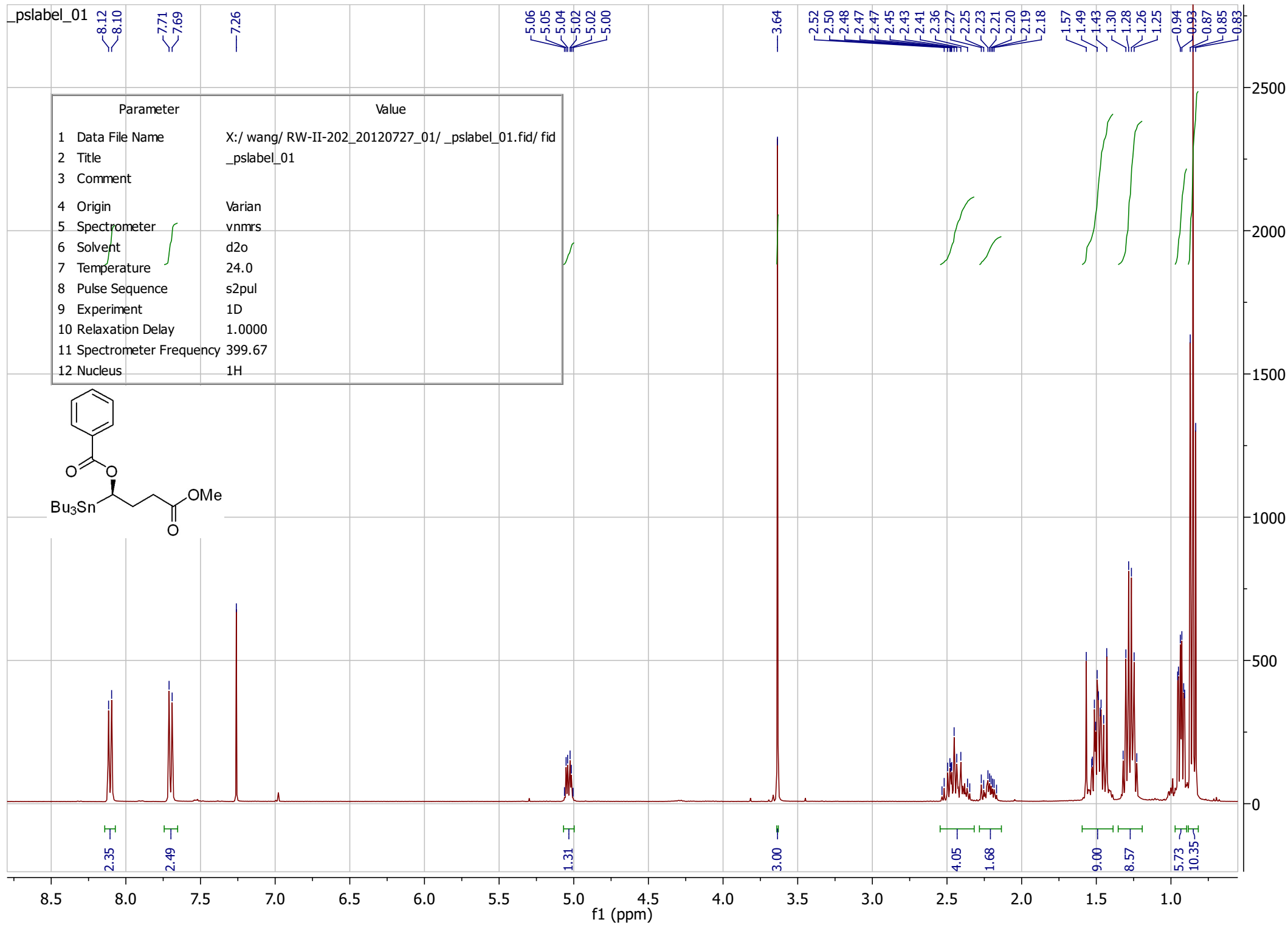
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3 Owner	
4 Solvent	cdcl3
5 Pulse Sequence	s2pul
6 Acquisition Date	2012-07-17T13:27:16
7 Temperature	24.0
8 Number of Scans	600
9 Spectrometer Frequency	100.51
10 Spectral Width	21186.4
11 Lowest Frequency	-1046.0
12 Nucleus	¹³ C
13 Acquired Size	32768
14 Spectral Size	32768

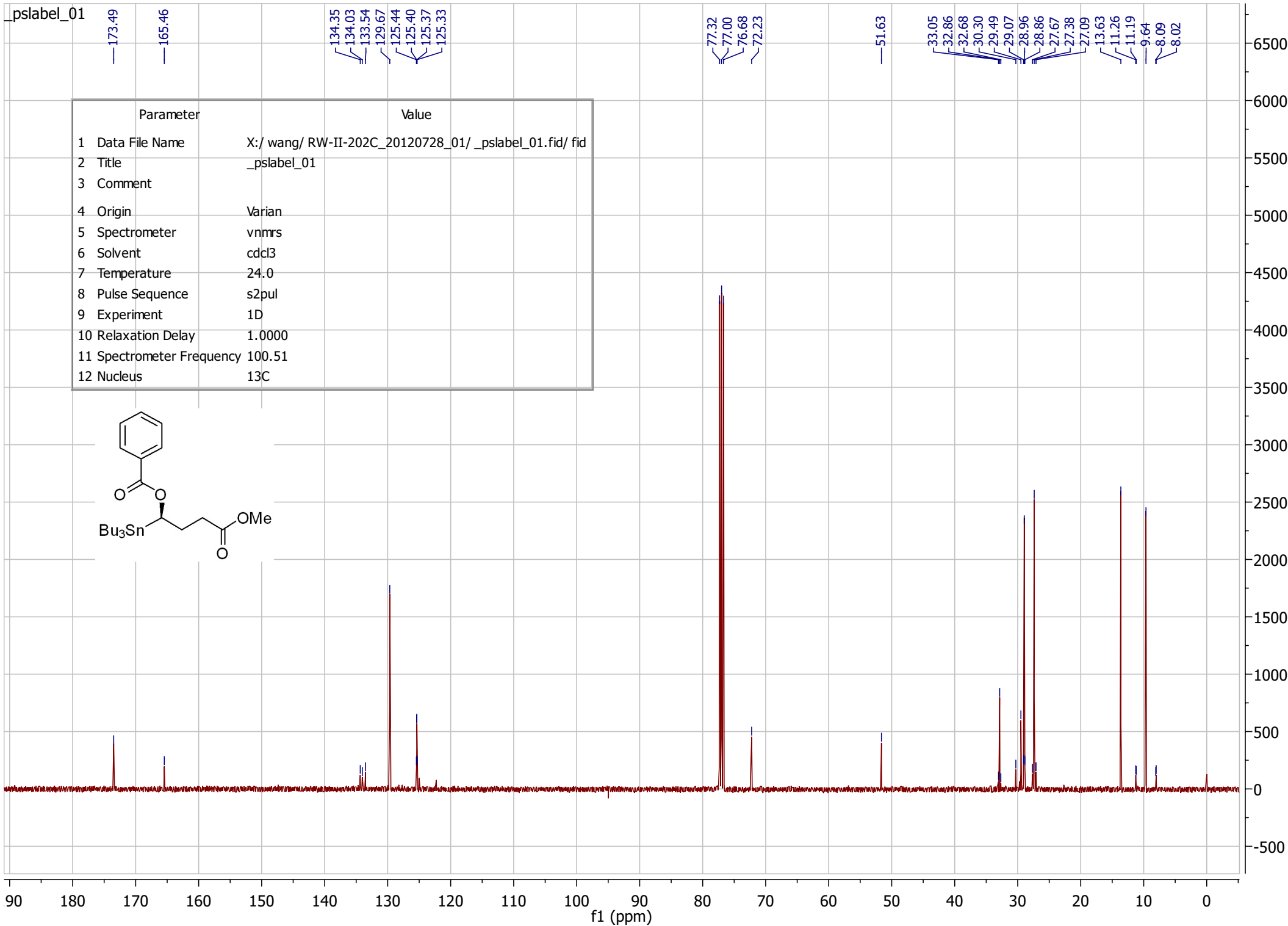


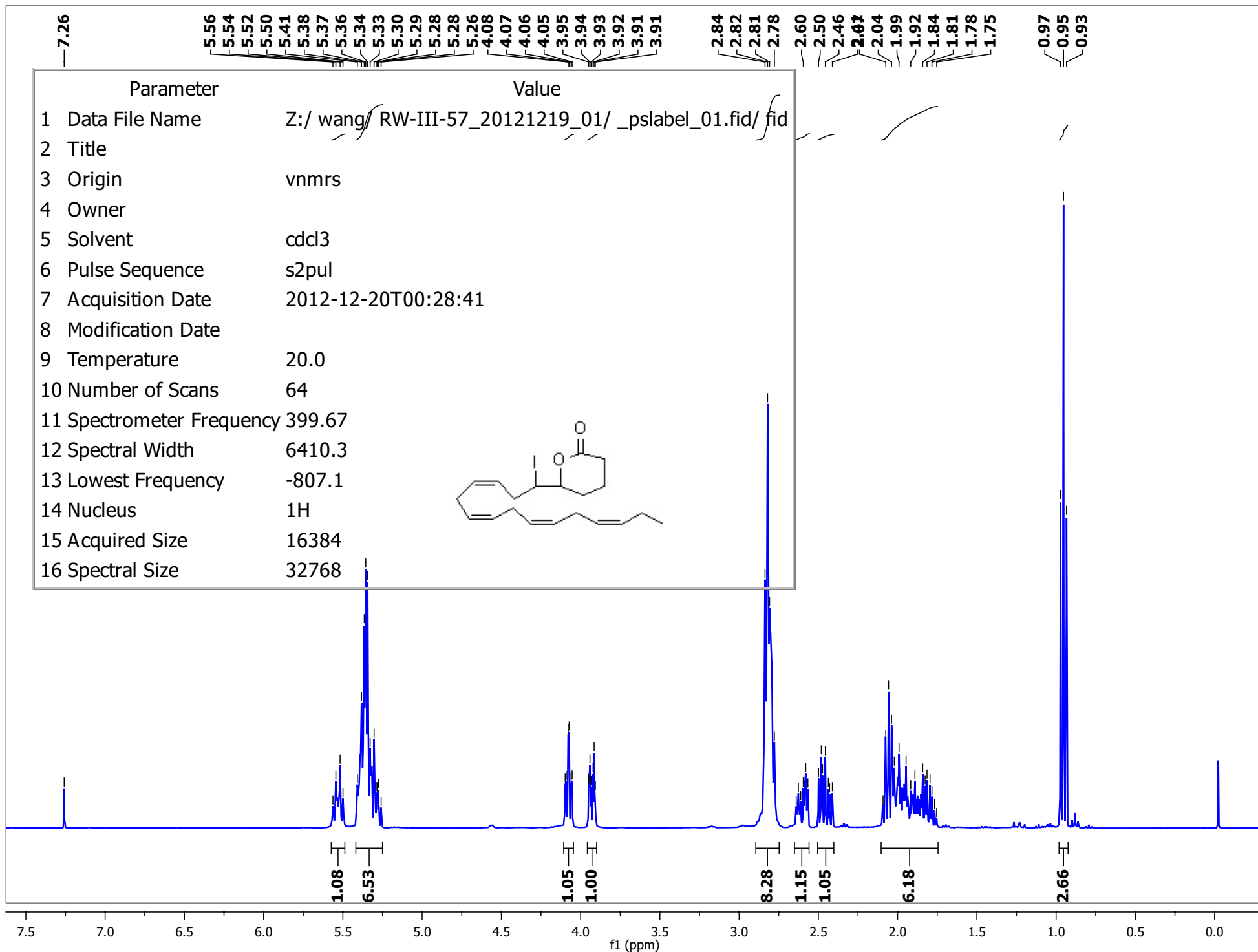
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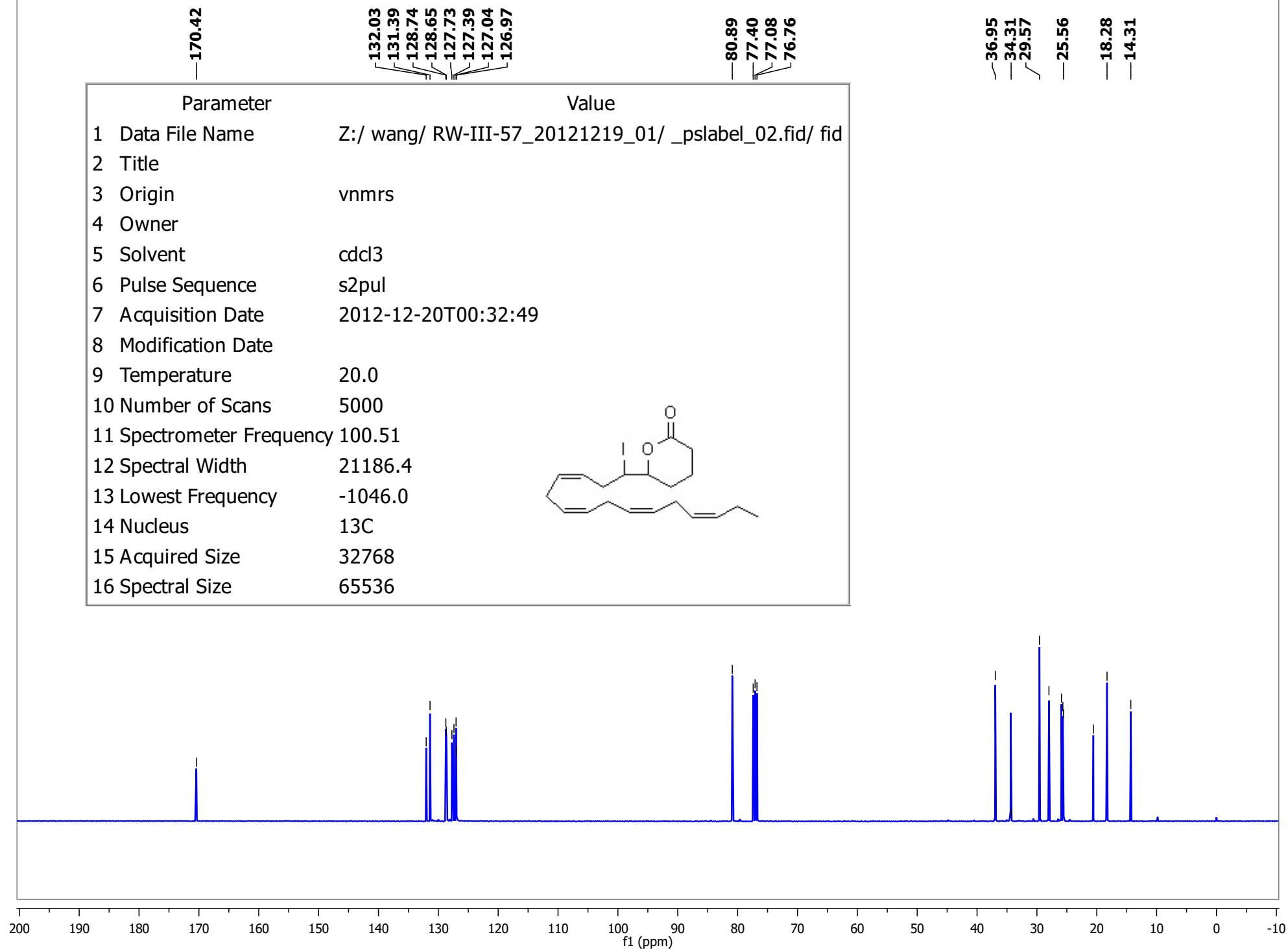
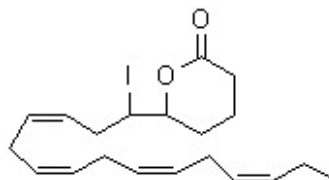


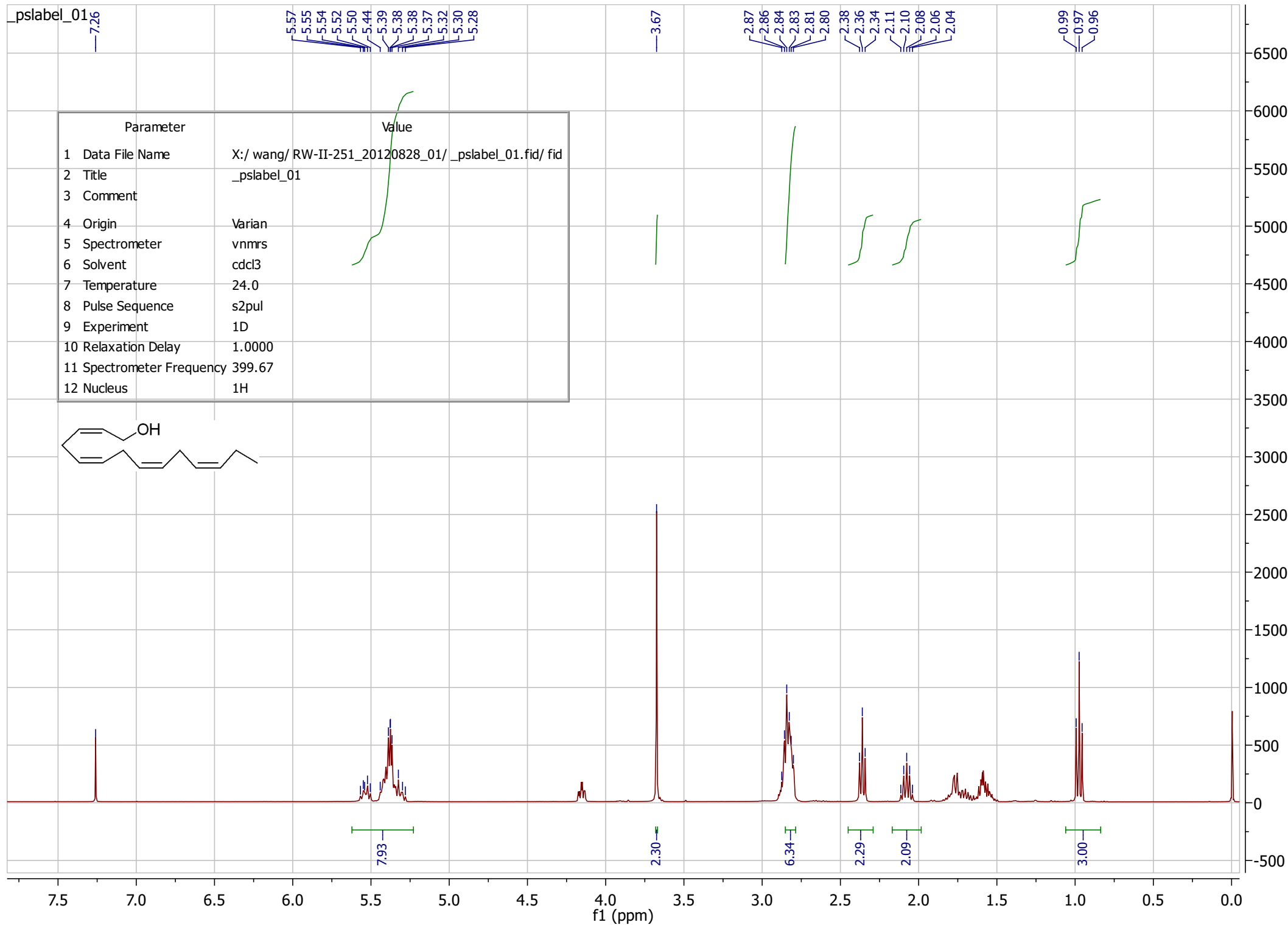


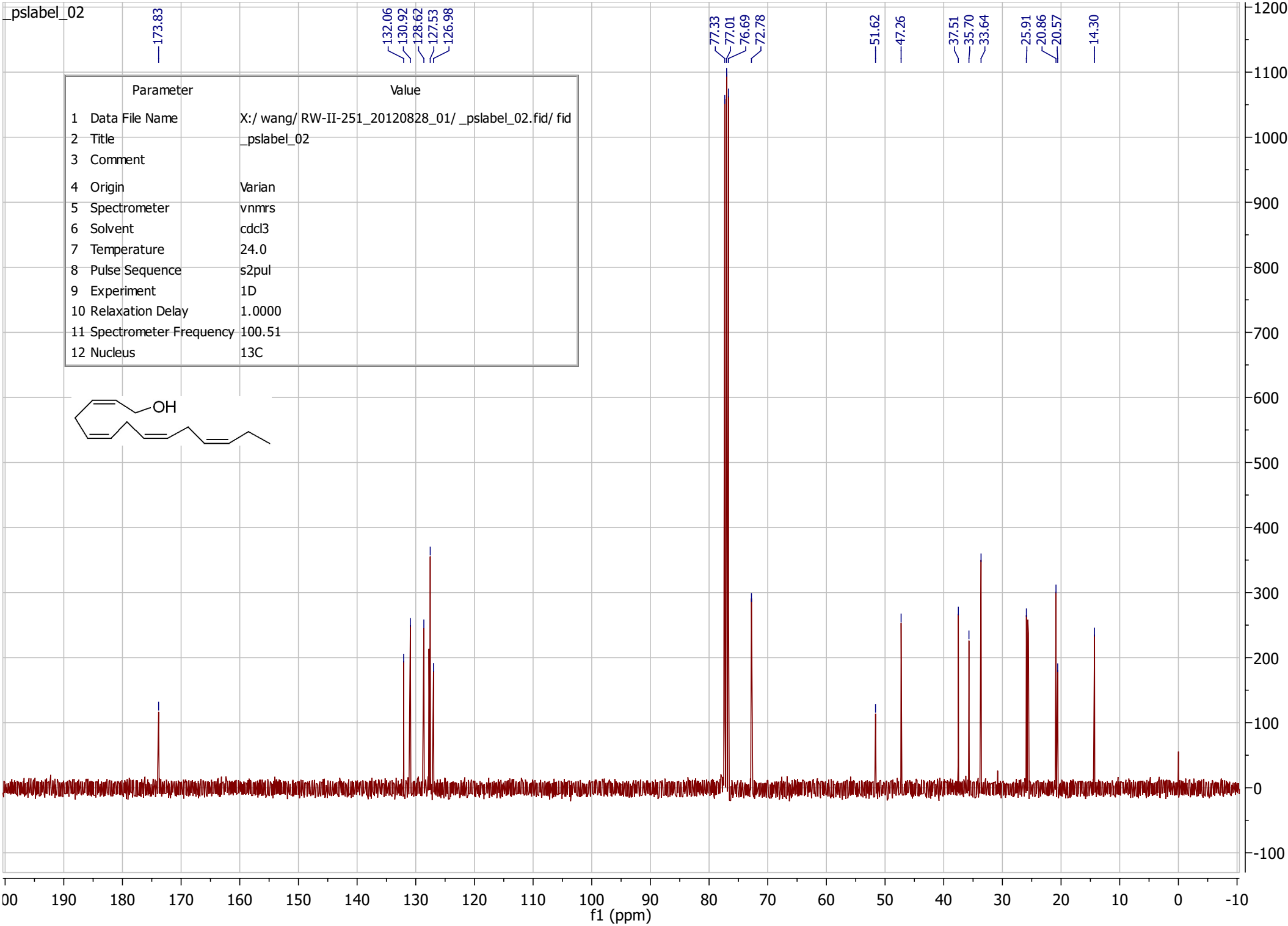




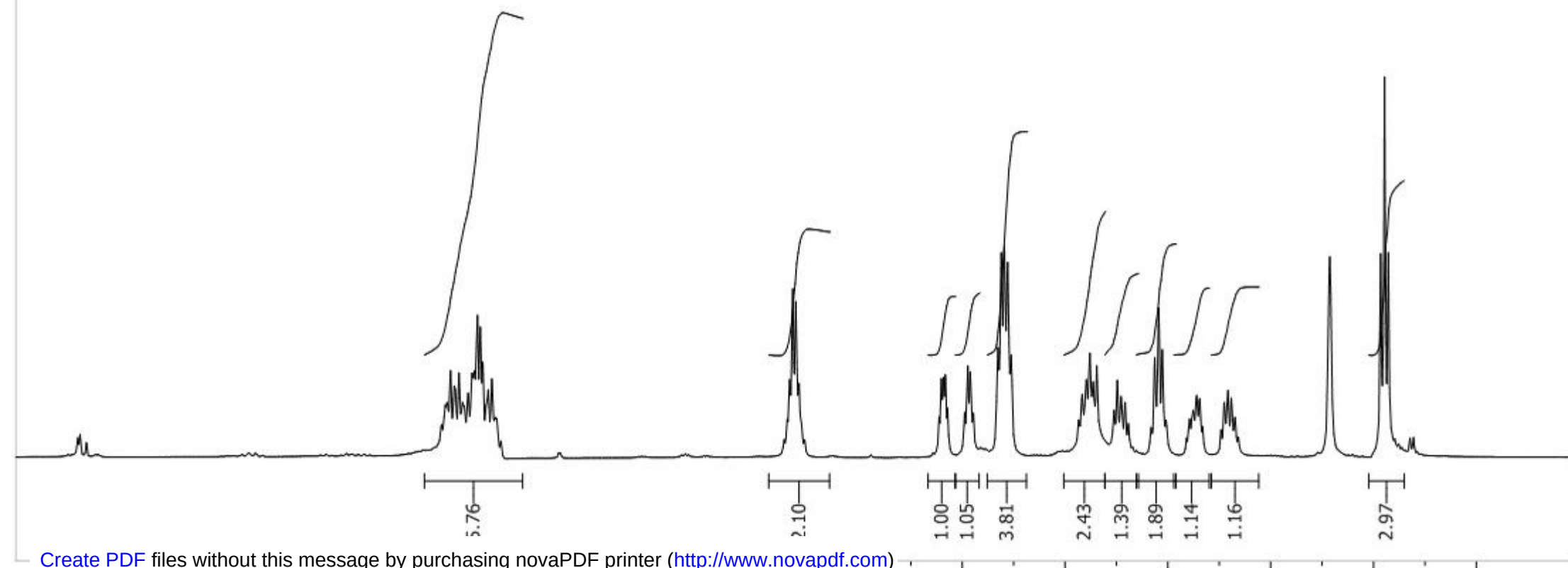
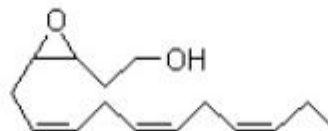
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4 Owner	
5 Solvent	cdcl3
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8 Modification Date	
9 Temperature	20.0
10 Number of Scans	5000
11 Spectrometer Frequency	100.51
12 Spectral Width	21186.4
13 Lowest Frequency	-1046.0
14 Nucleus	¹³ C
15 Acquired Size	32768
16 Spectral Size	65536







Parameter	Value
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2 Origin	inova
3 Solvent	cdcl3
4 Pulse Sequence	s2pul
5 Acquisition Date	2010-09-03T09:22:58
6 Temperature	50.0
7 Number of Scans	26
8 Spectrometer Frequency	399.78
9 Spectral Width	6396.4
10 Lowest Frequency	-795.3
11 Nucleus	¹ H
12 Acquired Size	13104
13 Spectral Size	32768



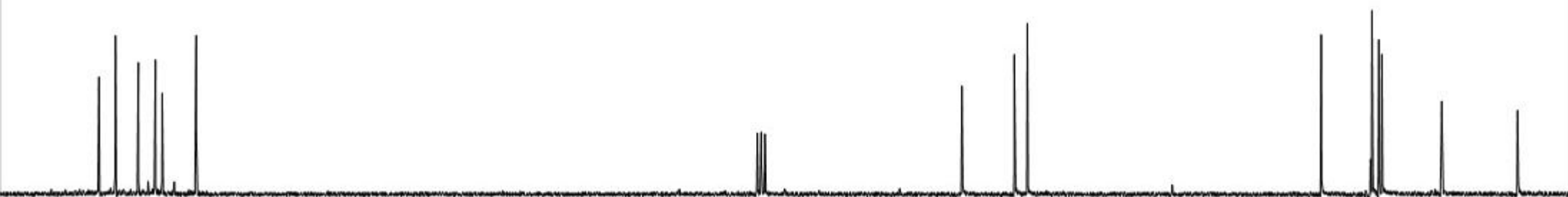
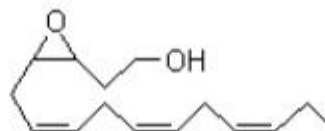
132
130
128
127
126
124

77.7
77.7
76.9

60.5
56.1
55.1

30.7
26.4
25.9
25.6
20.6
14.3

Parameter	Value
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2 Origin	inova
3 Solvent	cdcB
4 Pulse Sequence	s2pul
5 Acquisition Date	2010-09-03T09:25:43
6 Temperature	50.0
7 Number of Scans	304
8 Spectrometer Frequency	100.54
9 Spectral Width	24125.5
10 Lowest Frequency	-1515.4
11 Nucleus	13C
12 Acquired Size	31375
13 Spectral Size	65536

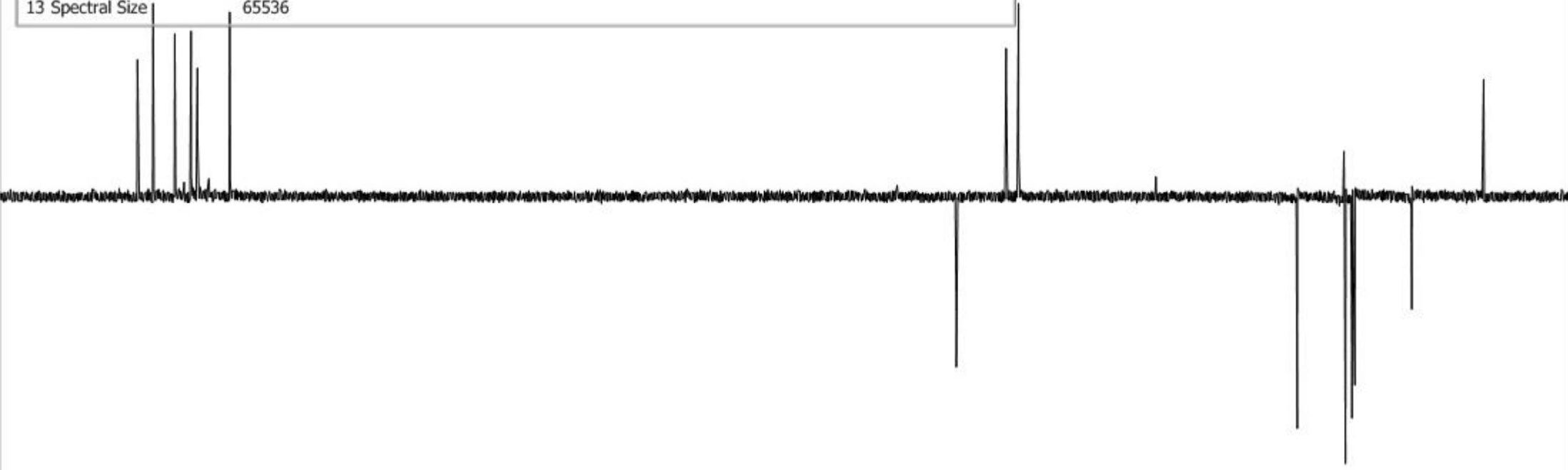
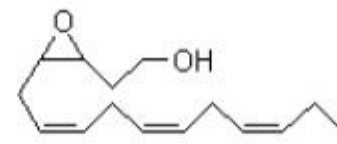


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130
128
127
126
124

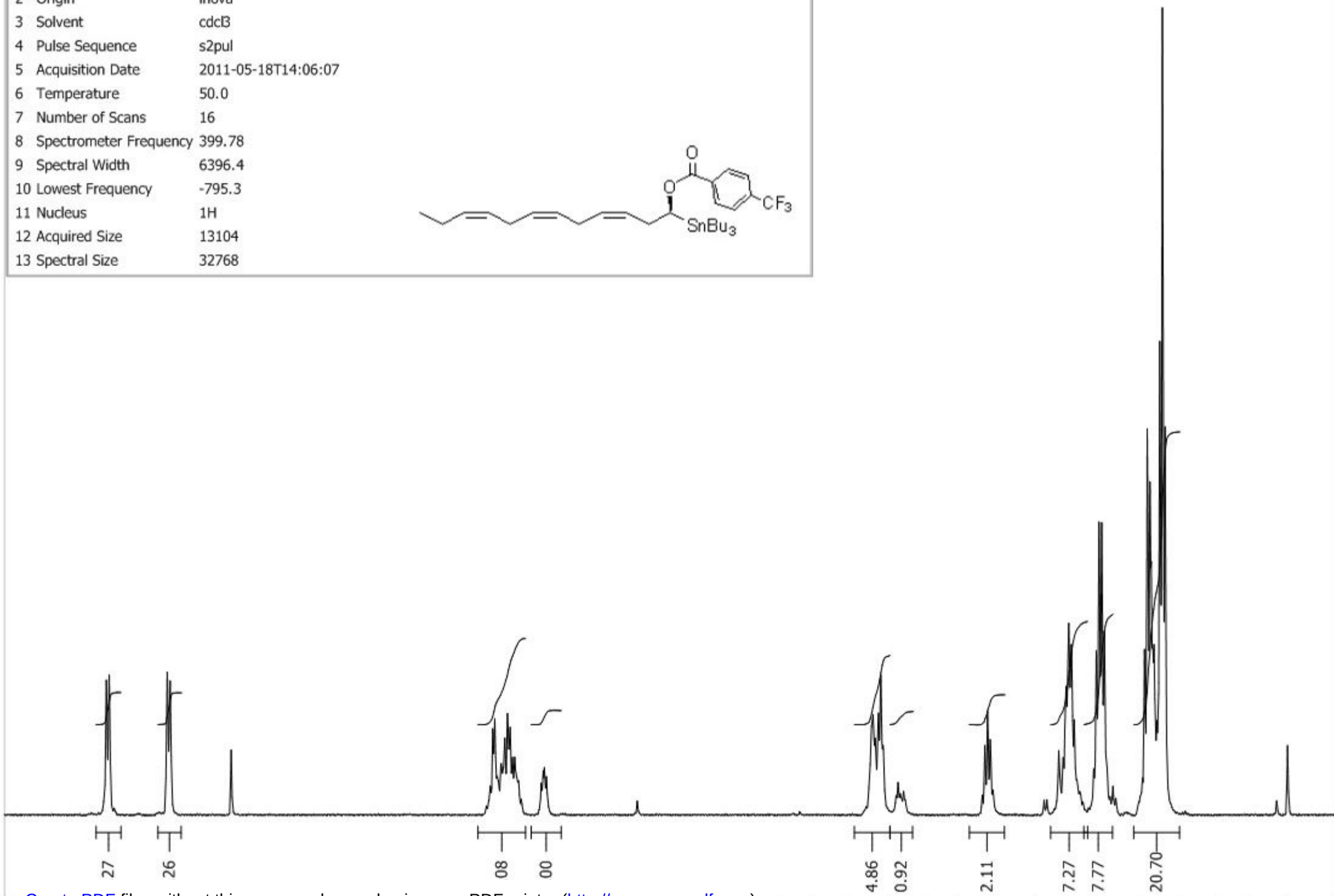
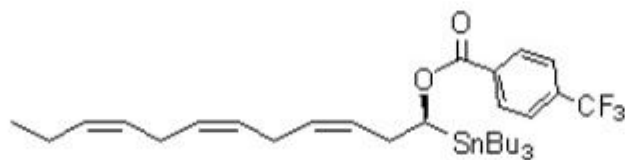
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56.1
55.1

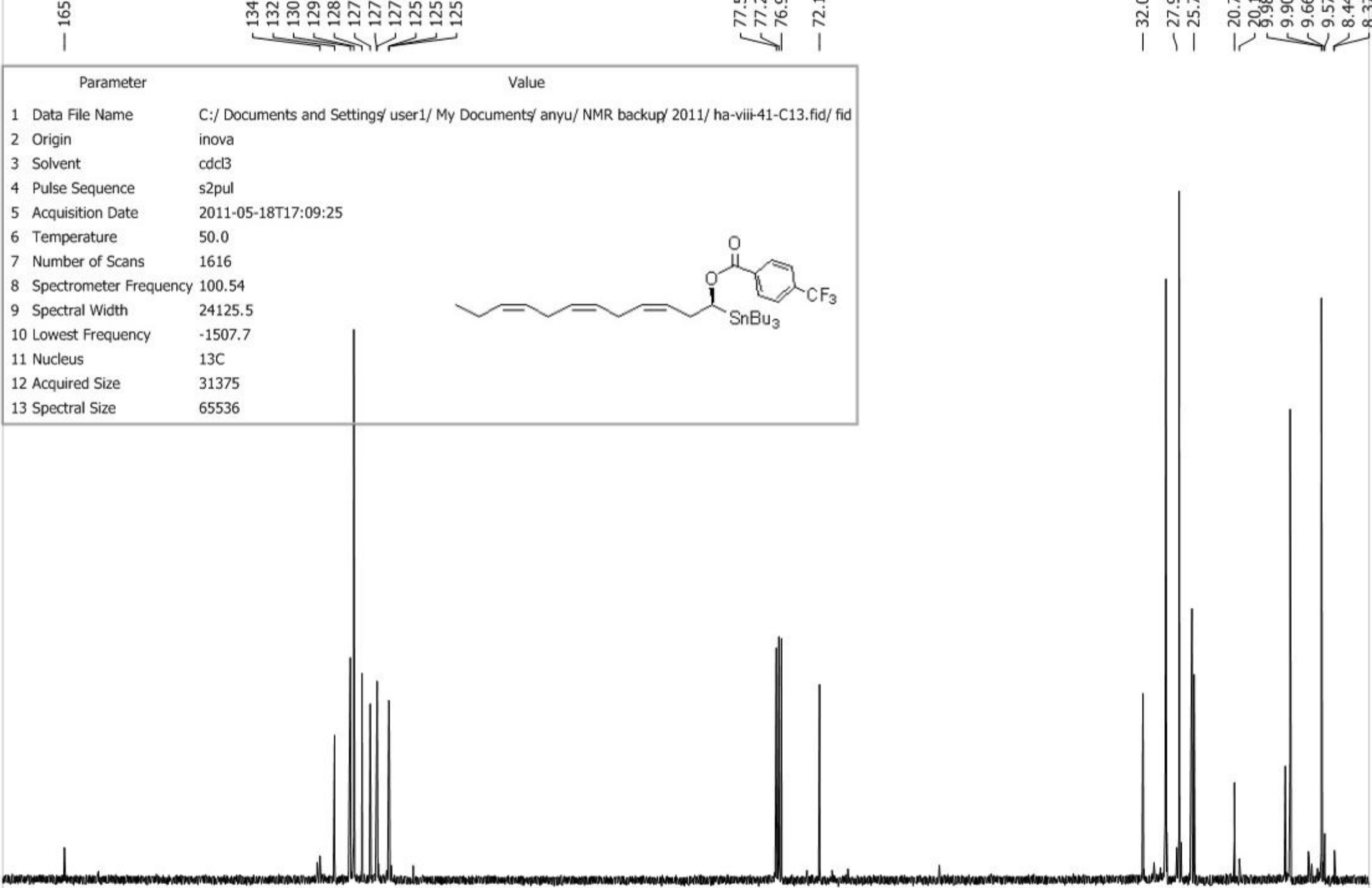
30.7
26.4
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20.6
14.3

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3 Solvent	cdc13
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6 Temperature	50.0
7 Number of Scans	64
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10 Lowest Frequency	-1515.4
11 Nucleus	13C
12 Acquired Size	31375
13 Spectral Size	65536

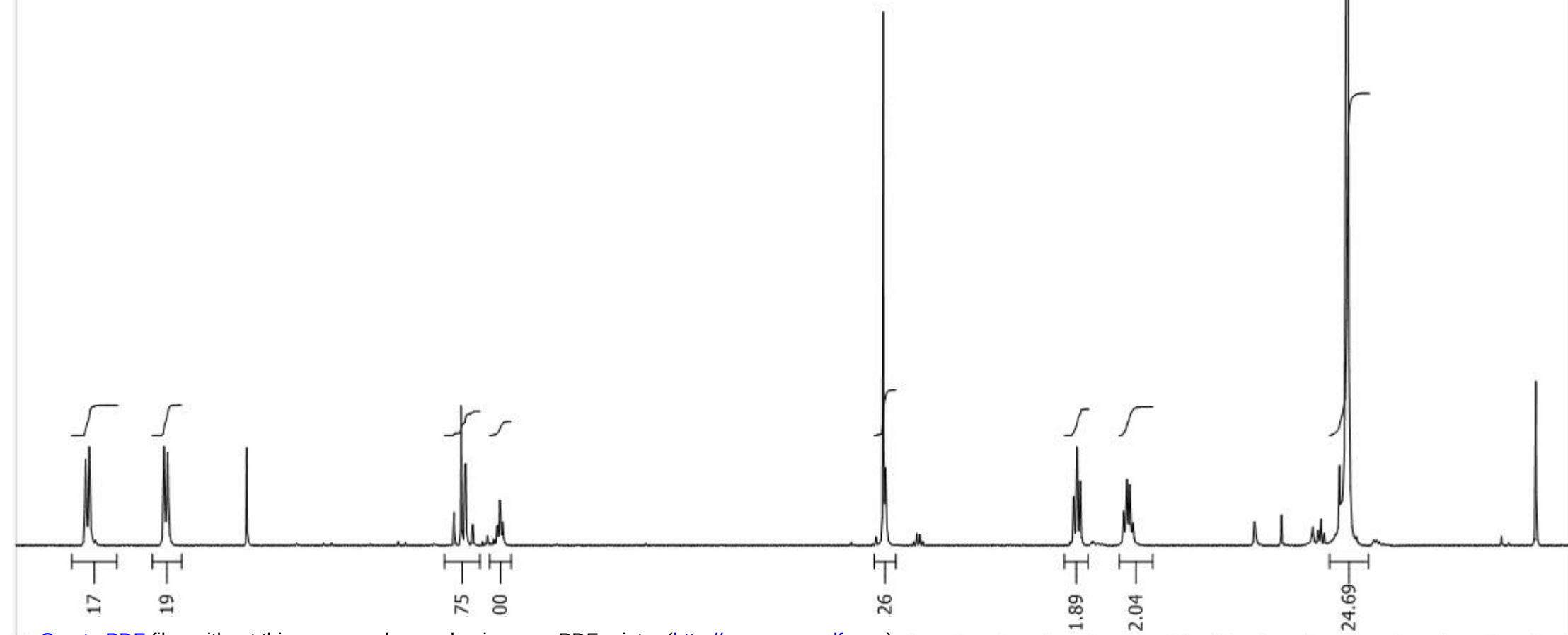
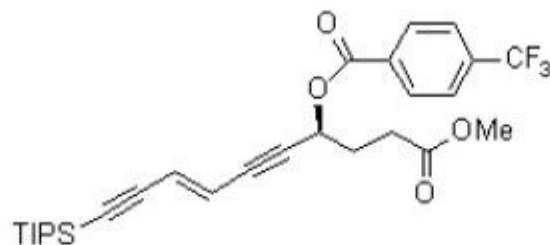


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2 Origin	inova
3 Solvent	cdcl3
4 Pulse Sequence	s2pul
5 Acquisition Date	2011-05-18T14:06:07
6 Temperature	50.0
7 Number of Scans	16
8 Spectrometer Frequency	399.78
9 Spectral Width	6396.4
10 Lowest Frequency	-795.3
11 Nucleus	1H
12 Acquired Size	13104
13 Spectral Size	32768

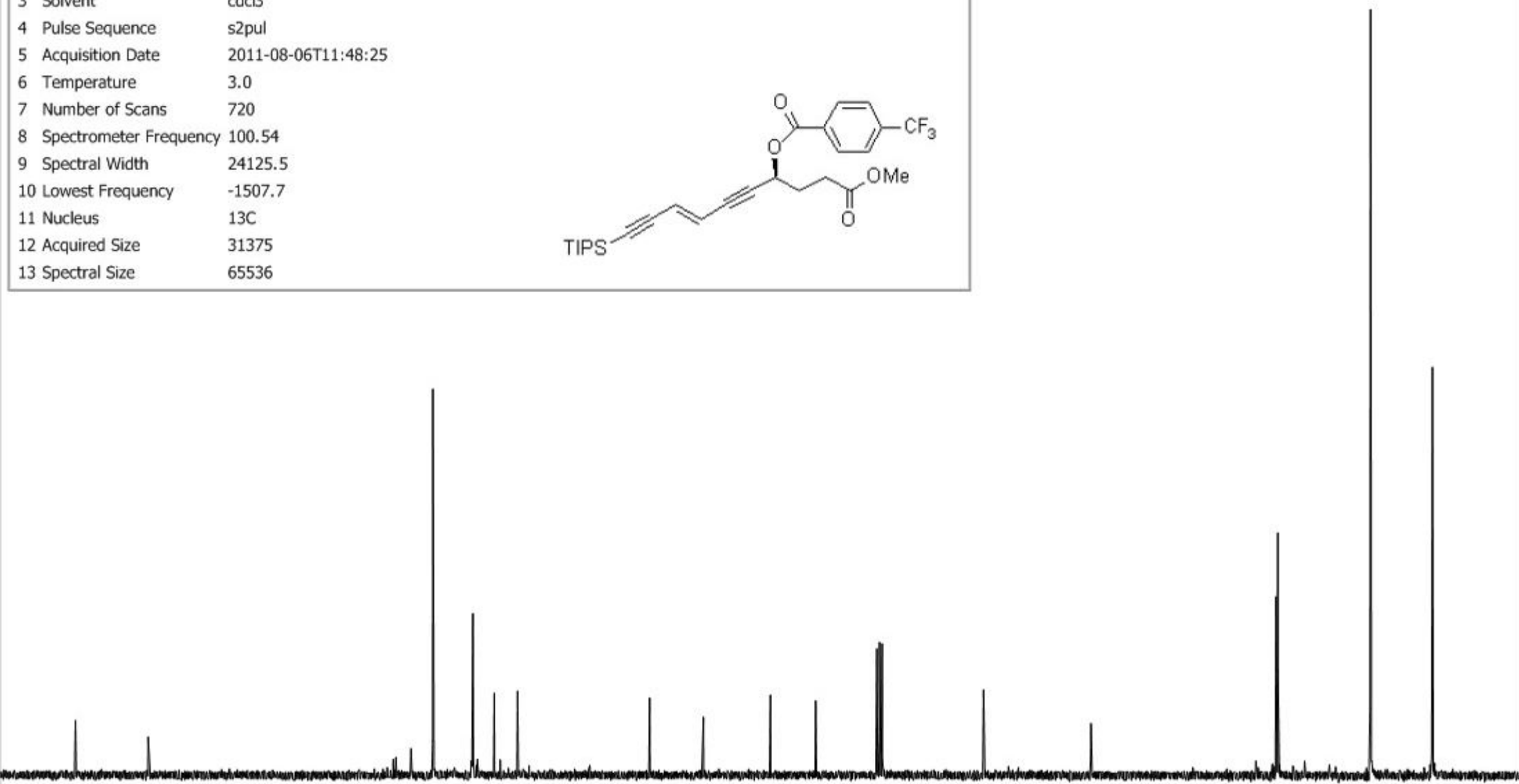
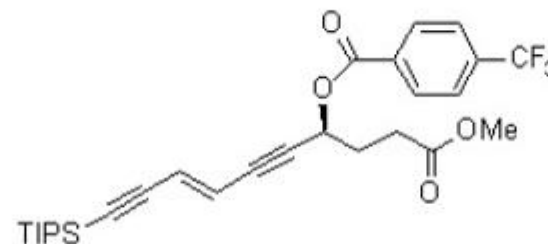




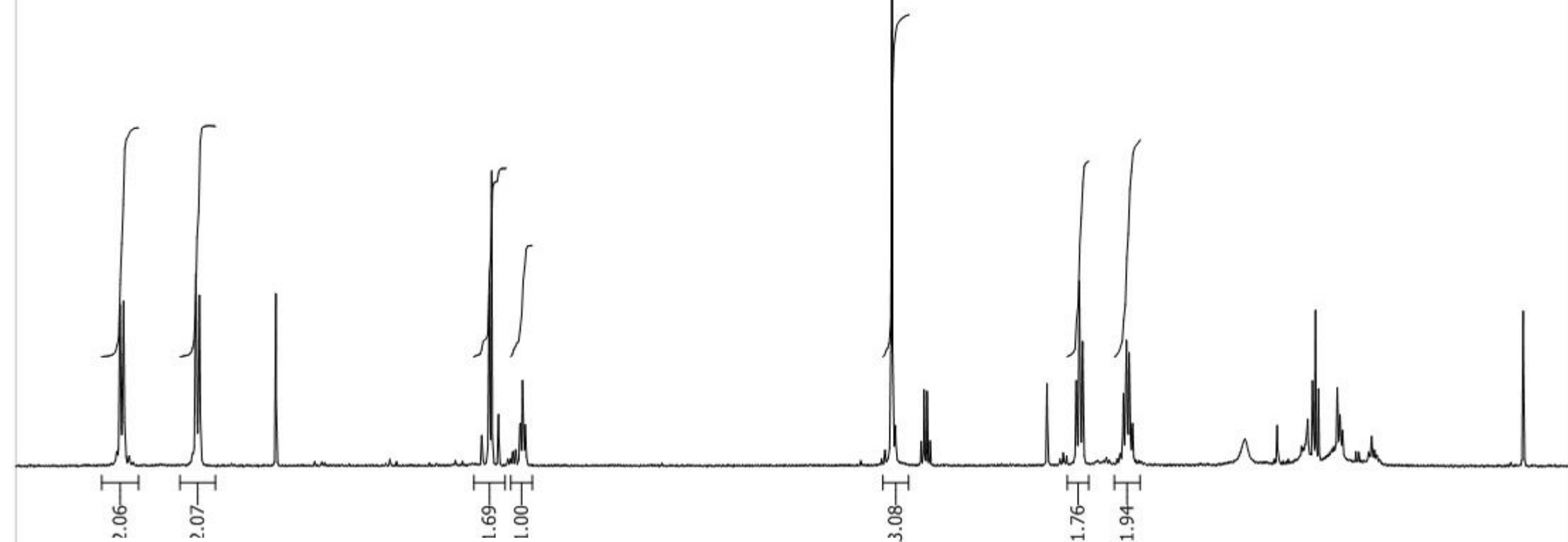
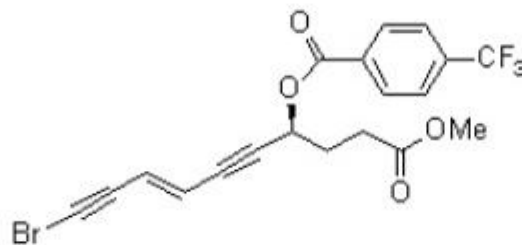
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4 Pulse Sequence	s2pul
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6 Temperature	50.0
7 Number of Scans	14
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9 Spectral Width	4797.3
10 Lowest Frequency	-399.7
11 Nucleus	¹ H
12 Acquired Size	9828
13 Spectral Size	32768



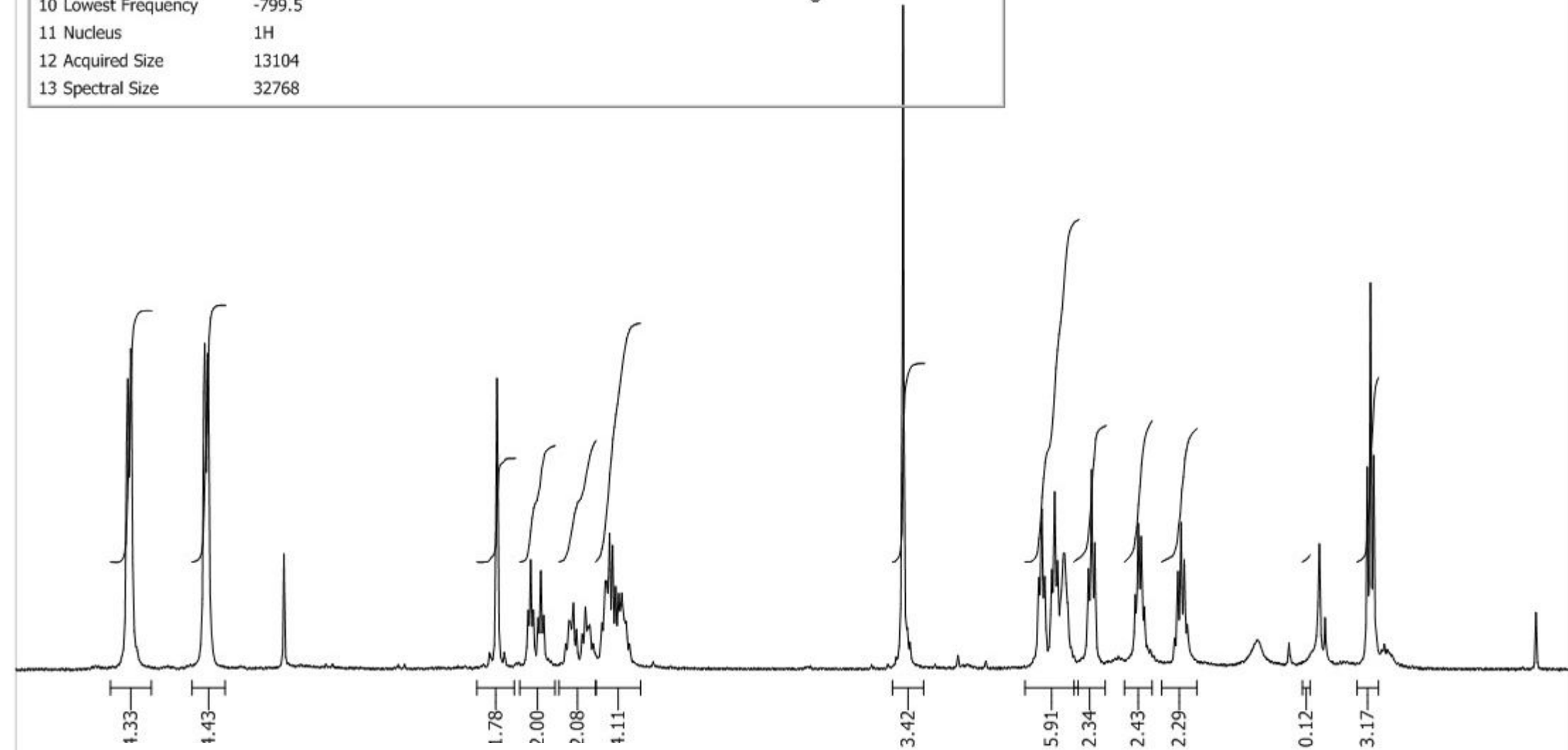
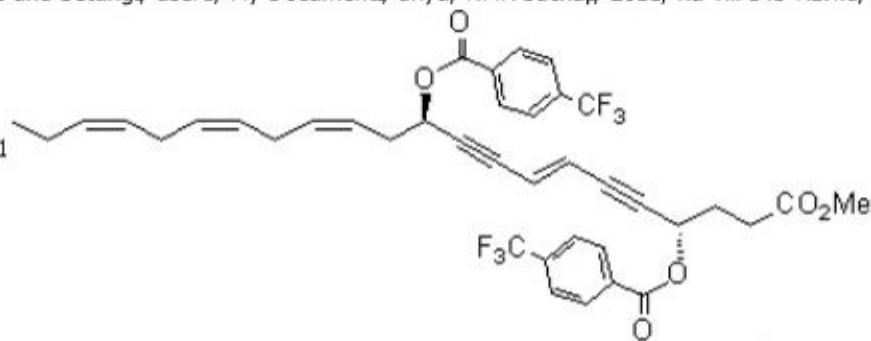
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3 Solvent	cdcl3
4 Pulse Sequence	s2pul
5 Acquisition Date	2011-08-06T11:48:25
6 Temperature	3.0
7 Number of Scans	720
8 Spectrometer Frequency	100.54
9 Spectral Width	24125.5
10 Lowest Frequency	-1507.7
11 Nucleus	¹³ C
12 Acquired Size	31375
13 Spectral Size	65536



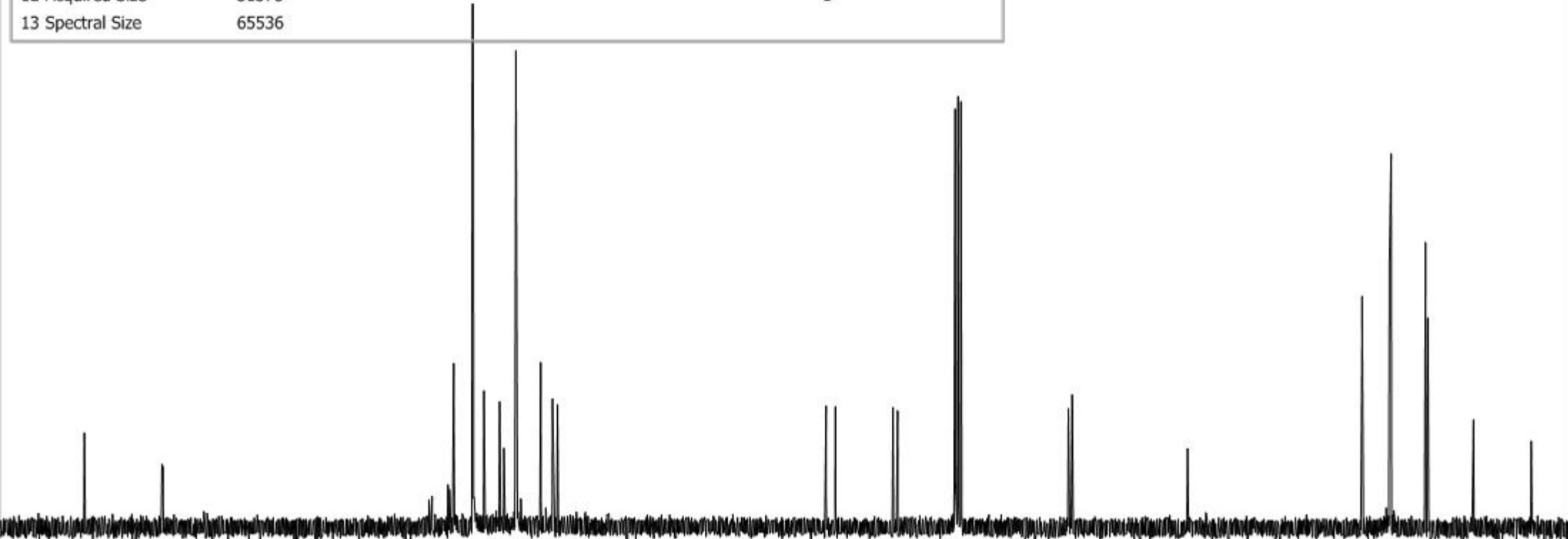
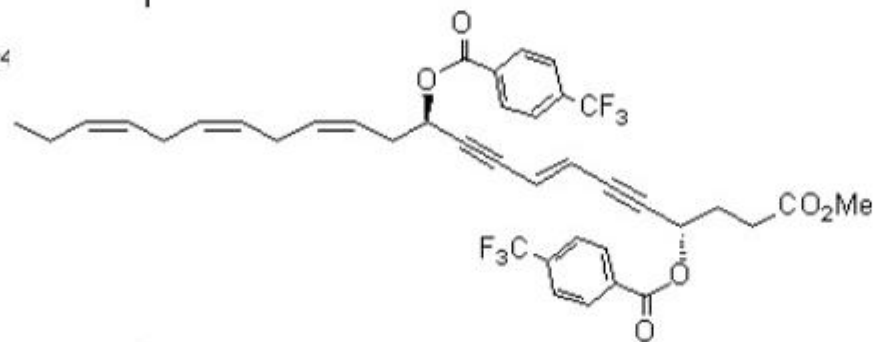
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4 Pulse Sequence	s2pul
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6 Temperature	50.0
7 Number of Scans	10
8 Spectrometer Frequency	399.78
9 Spectral Width	6396.4
10 Lowest Frequency	-789.4
11 Nucleus	¹ H
12 Acquired Size	13104
13 Spectral Size	32768



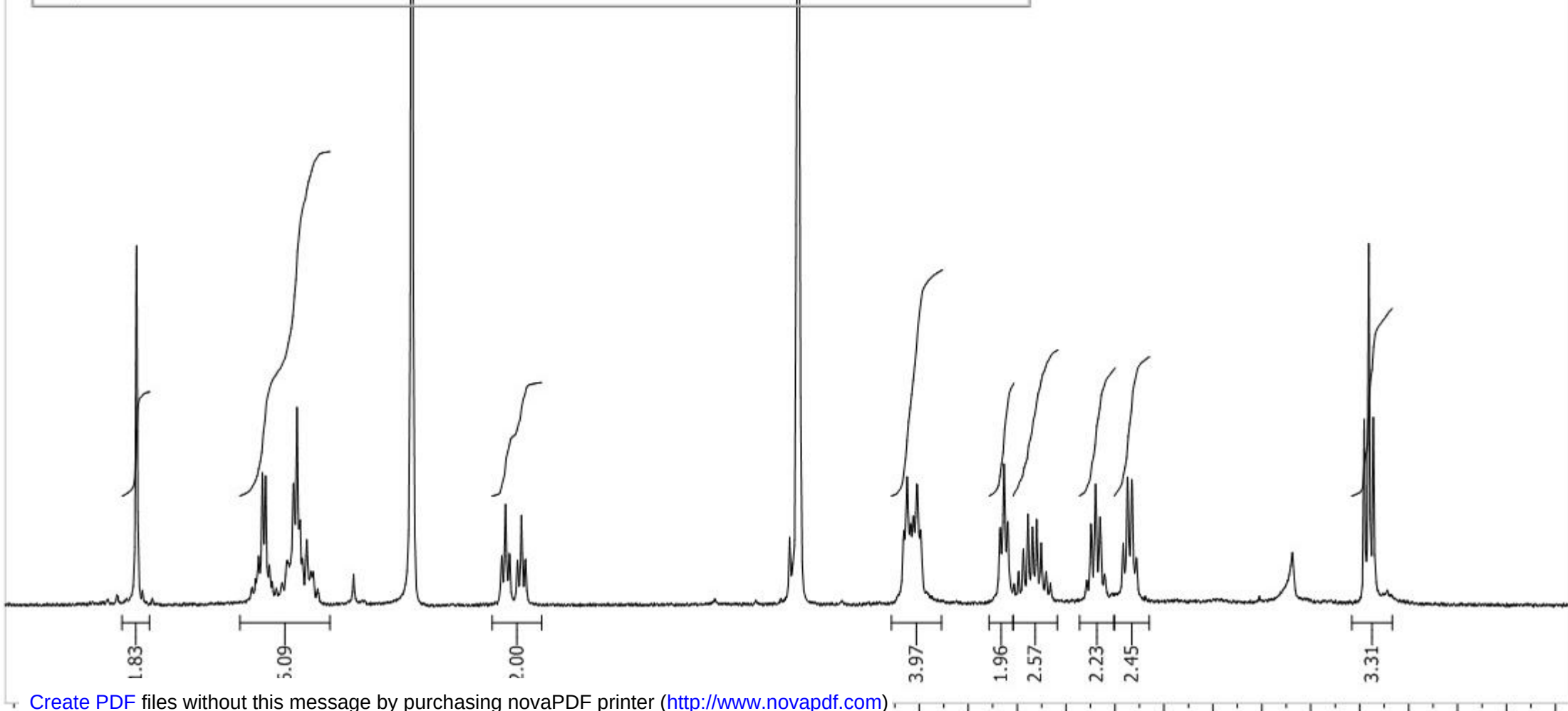
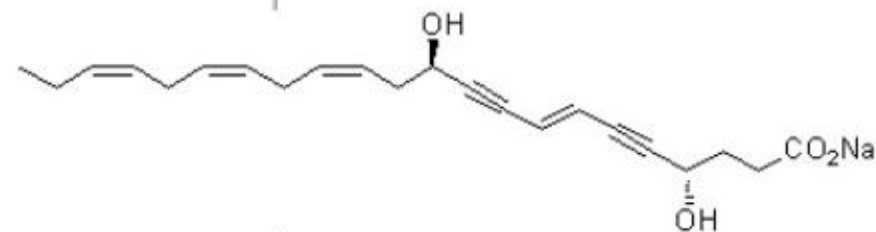
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3 Solvent	cdcl3
4 Pulse Sequence	s2pul
5 Acquisition Date	2011-09-04T11
6 Temperature	50.0
7 Number of Scans	14
8 Spectrometer Frequency	399.78
9 Spectral Width	6396.4
10 Lowest Frequency	-799.5
11 Nucleus	1H
12 Acquired Size	13104
13 Spectral Size	32768



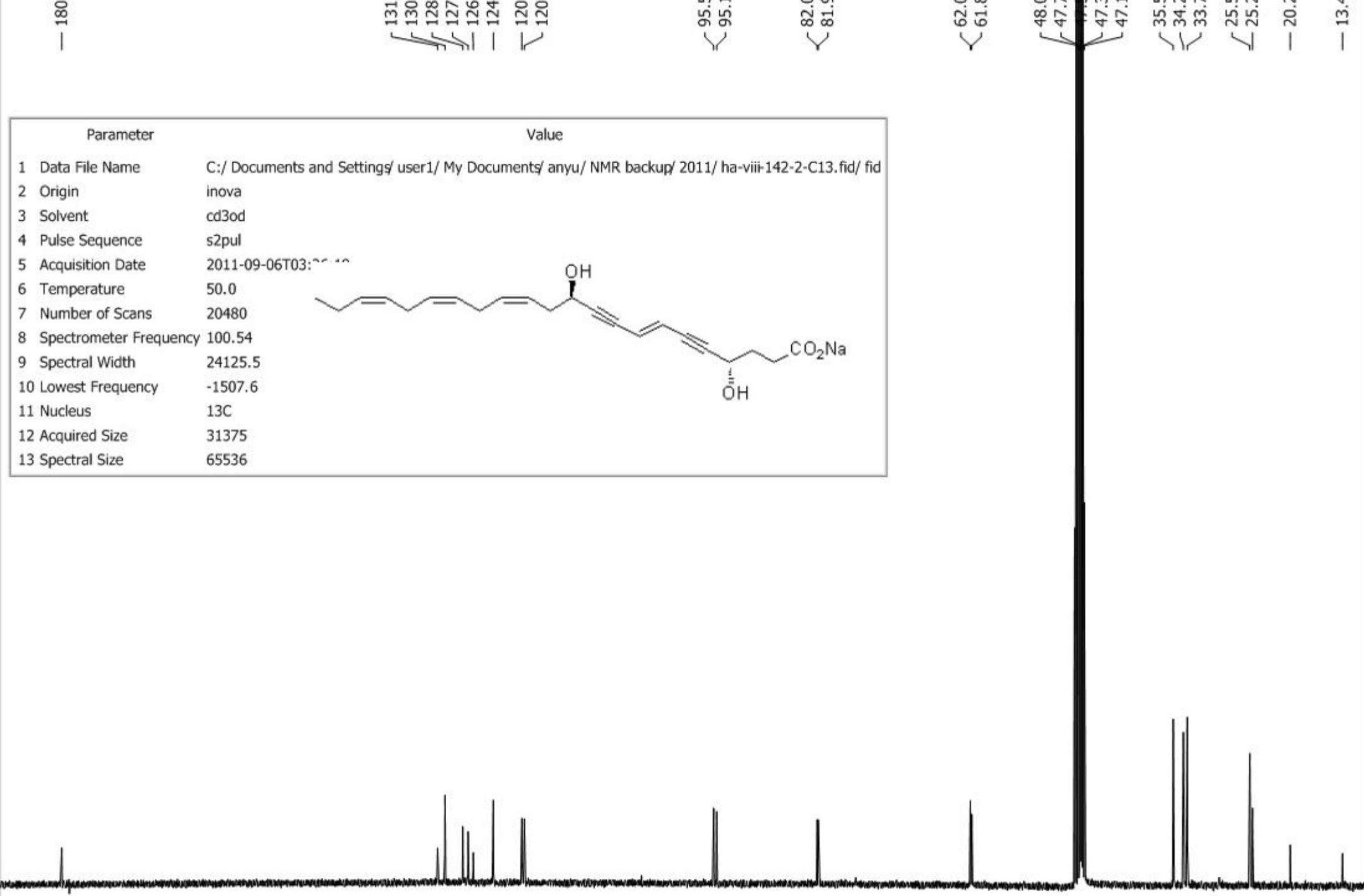
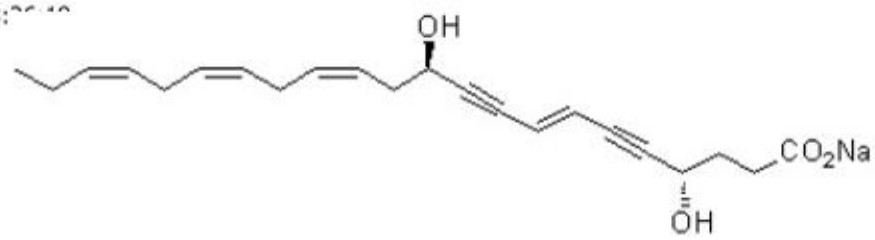
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5 Acquisition Date	2011-09-04T11:04
6 Temperature	50.0
7 Number of Scans	904
8 Spectrometer Frequency	100.54
9 Spectral Width	24125.5
10 Lowest Frequency	-1507.7
11 Nucleus	13C
12 Acquired Size	31375
13 Spectral Size	65536



Parameter	Value
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2 Origin	inova
3 Solvent	cd3od
4 Pulse Sequence	s2pul
5 Acquisition Date	2011-09-05T14:17:28
6 Temperature	50.0
7 Number of Scans	32
8 Spectrometer Frequency	399.78
9 Spectral Width	6396.4
10 Lowest Frequency	-799.5
11 Nucleus	^1H
12 Acquired Size	13104
13 Spectral Size	32768



Parameter	Value
1 Data File Name	C:/ Documents and Settings/ user1/ My Documents/ anyu/ NMR backup/ 2011/ ha-viii-142-2-C13.fid/ fid
2 Origin	inova
3 Solvent	cd3od
4 Pulse Sequence	s2pul
5 Acquisition Date	2011-09-06T03:00:00
6 Temperature	50.0
7 Number of Scans	20480
8 Spectrometer Frequency	100.54
9 Spectral Width	24125.5
10 Lowest Frequency	-1507.6
11 Nucleus	13C
12 Acquired Size	31375
13 Spectral Size	65536



t of all graphic windows

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Instrument : Instrument 1

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Inj : 1

Inj Volume : 20 µl

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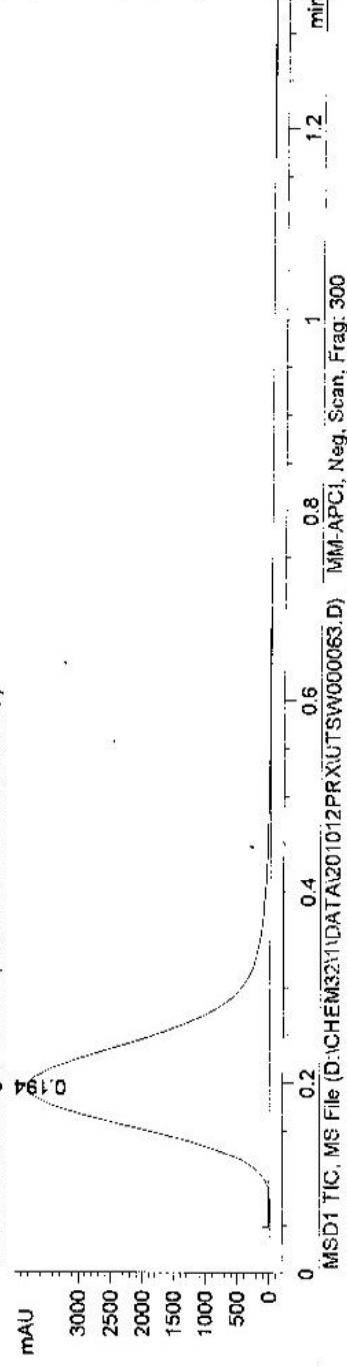
(modified after loading)

ysis Method : D:\CHEM32\1\DATA\201012PRX\UTSW000063.D\DA.M (ECT ANALYSIS.M)

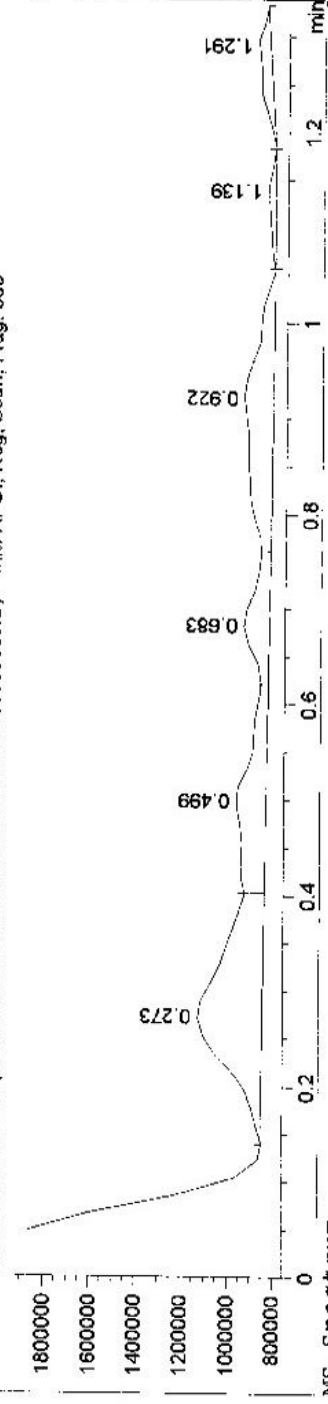
changed : 8/8/2011 4:40:54 PM by Adeniyi

Current Chromatogram(s)

VWD1 A, Wavelength=210 nm (201012PRX\UTSW000063.D)



MSD1 TIC, MS File (D:\CHEM32\1\DATA\201012PRX\UTSW000063.D) MM-APCI, Neg, Scan, Frag: 300



*MSD1 SPC, time=0.271 of D:\CHEM32\1\DATA\201012PRX\UTSW000063.D MM-APCI, Neg, Scan, Frag: 300

