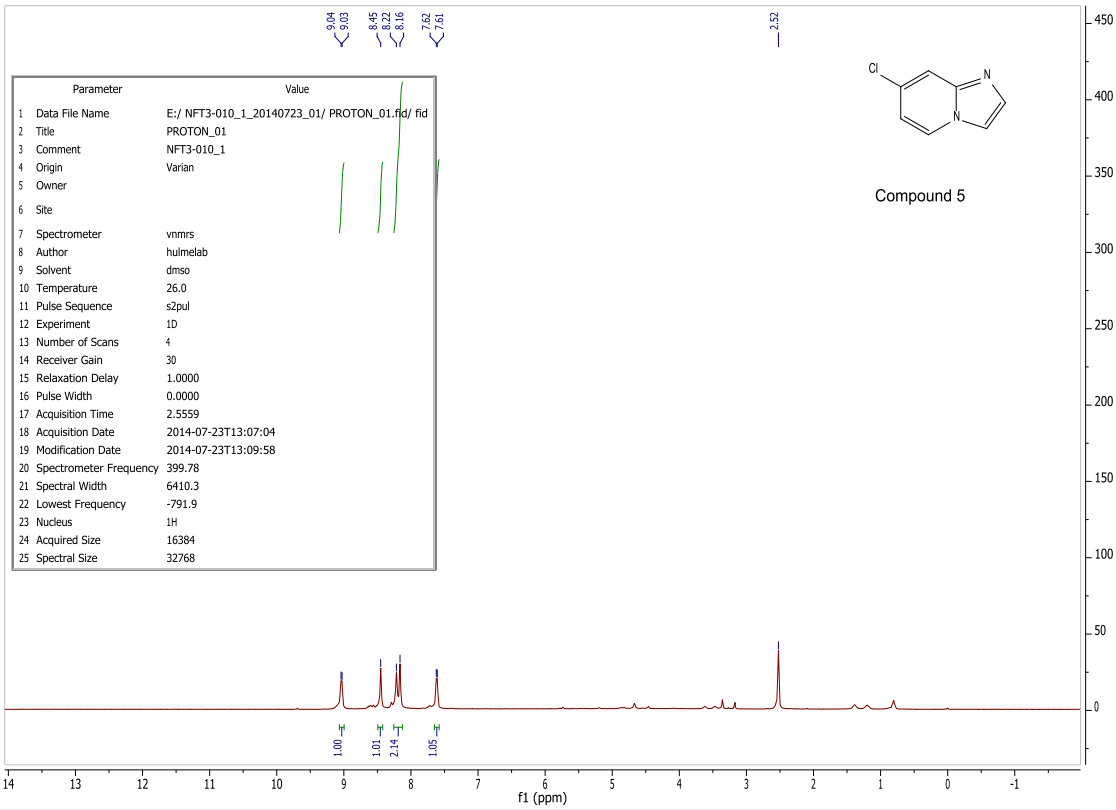
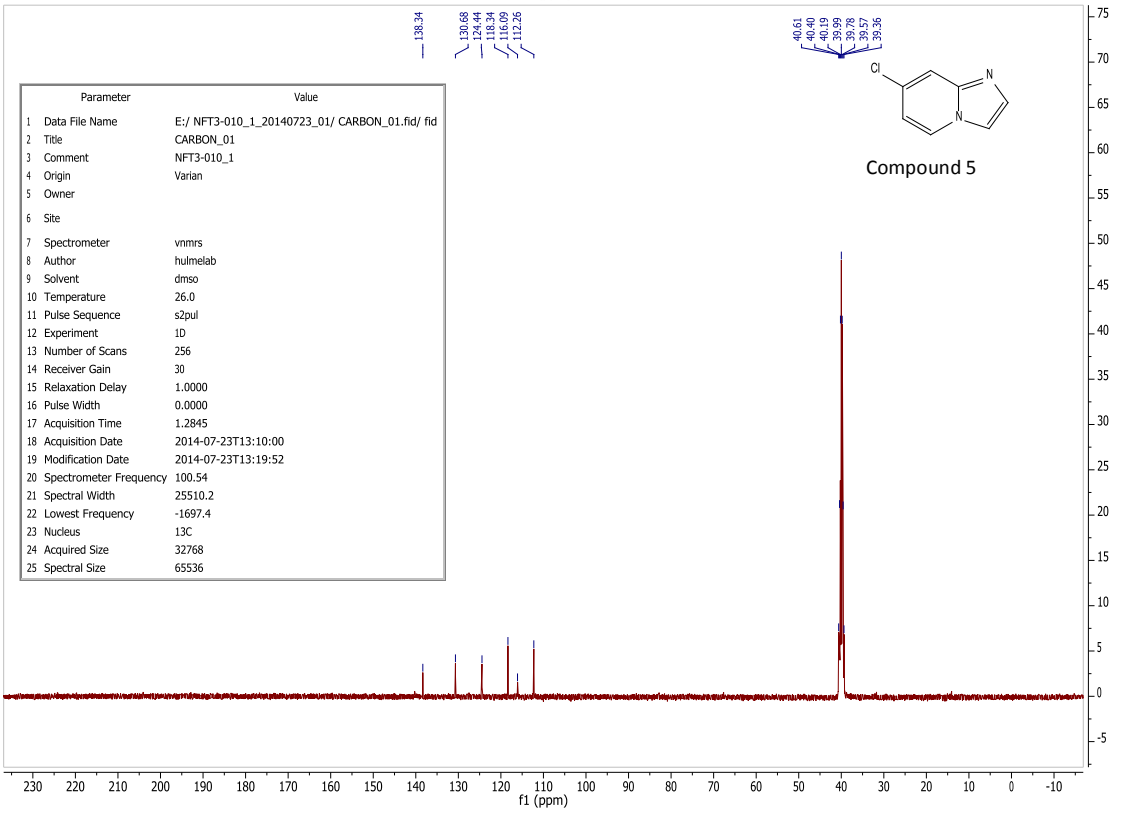
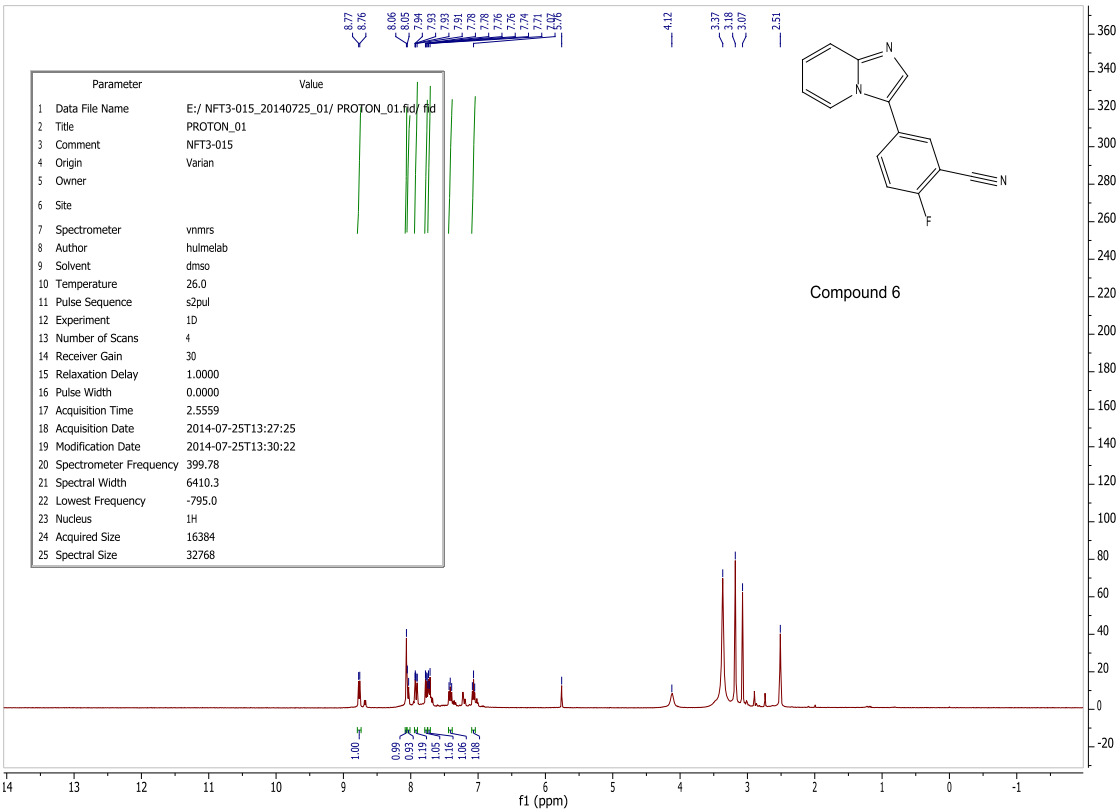


	Parameter	Value
1	Data File Name	E:/ NFT3-010_1_20140723_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-010_1
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	dmso
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-23T13:07:04
19	Modification Date	2014-07-23T13:09:58
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-791.9
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768

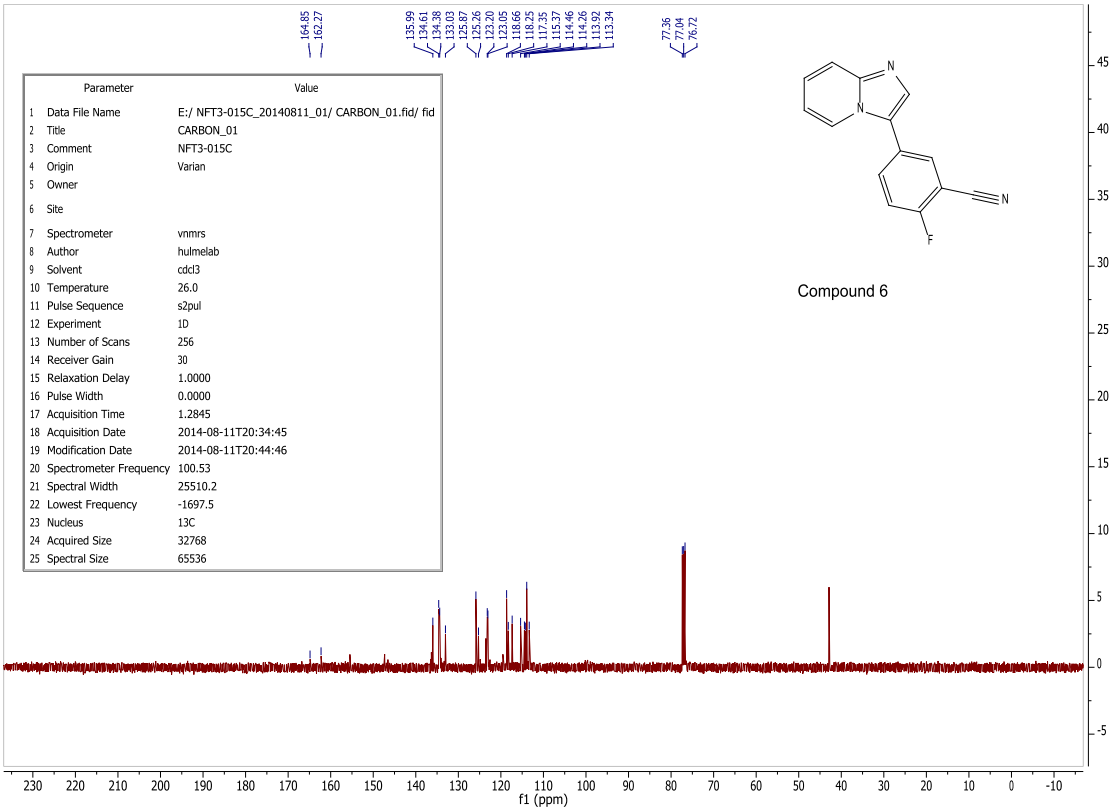


	Parameter	Value
1	Data File Name	E:/ NFT3-010_1_20140723_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-010_1
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	dmso
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-07-23T13:10:00
19	Modification Date	2014-07-23T13:19:52
20	Spectrometer Frequency	100.54
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.4
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



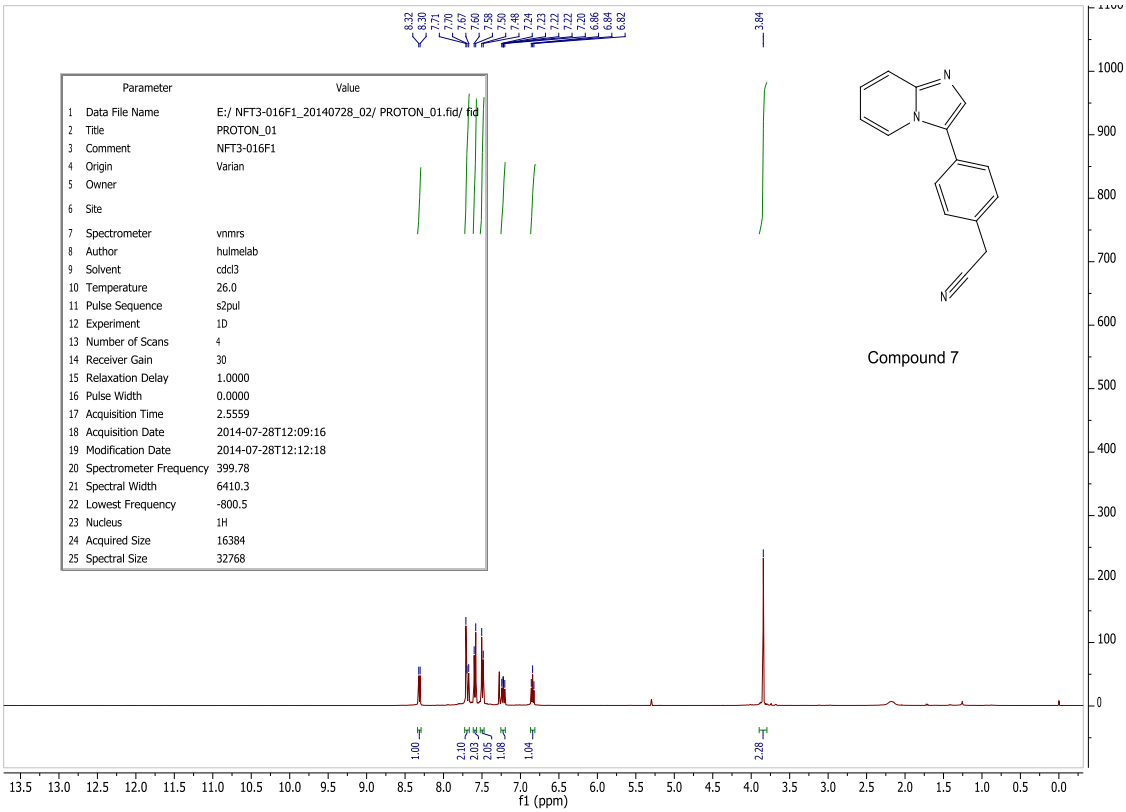
	Parameter	Value
1	Data File Name	E:/ NFT3-015_20140725_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-015
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	dmso
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-25T13:27:25
19	Modification Date	2014-07-25T13:30:22
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-795.0
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768

Compound 6

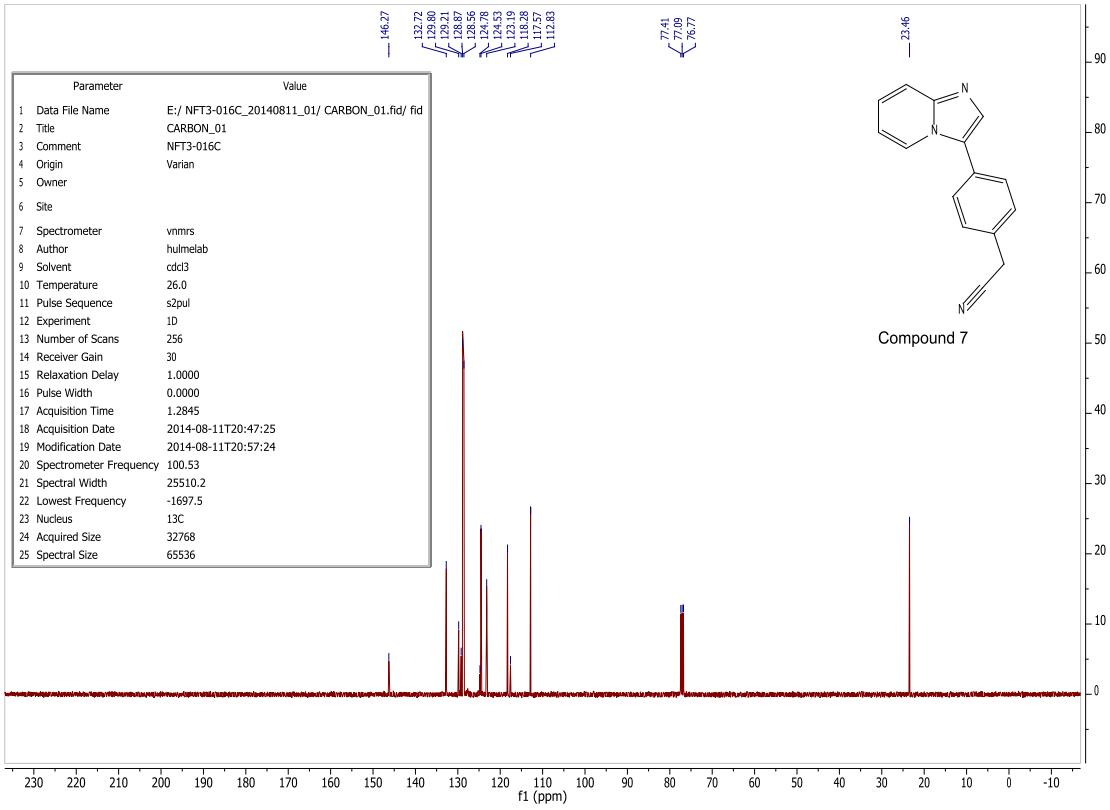


	Parameter	Value
1	Data File Name	E:/ NFT3-015C_20140811_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-015C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-11T20:34:45
19	Modification Date	2014-08-11T20:44:46
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536

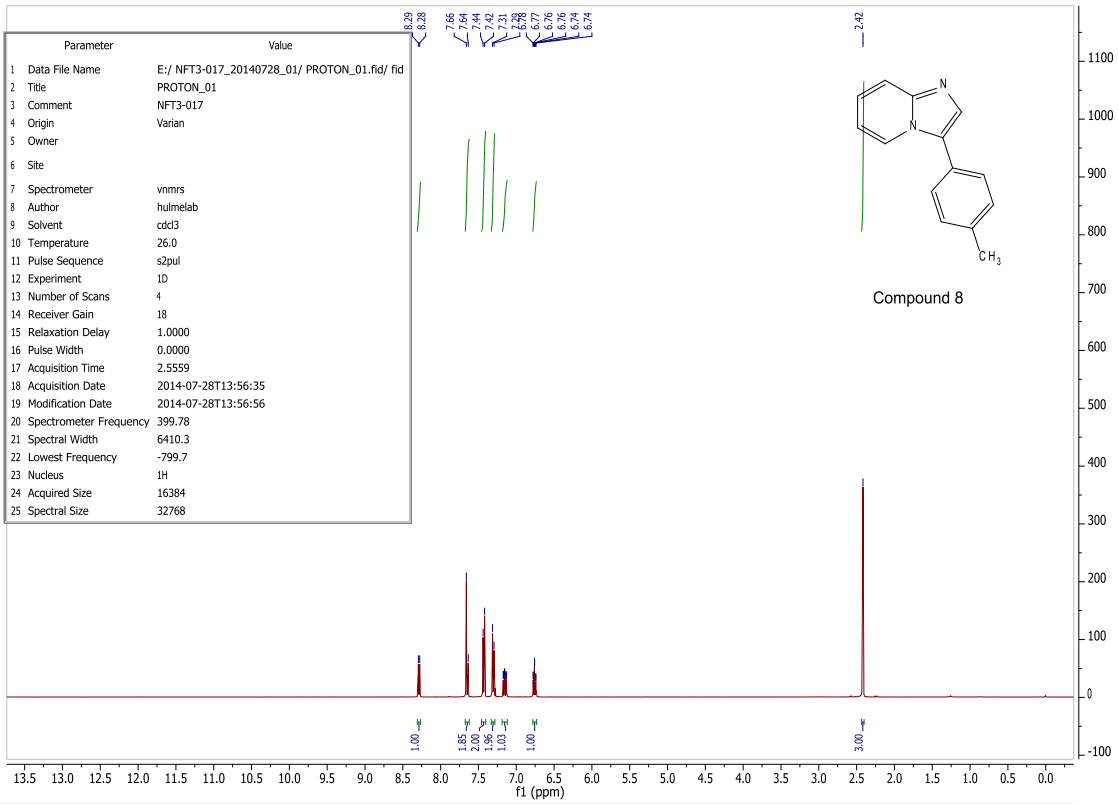
Compound 6



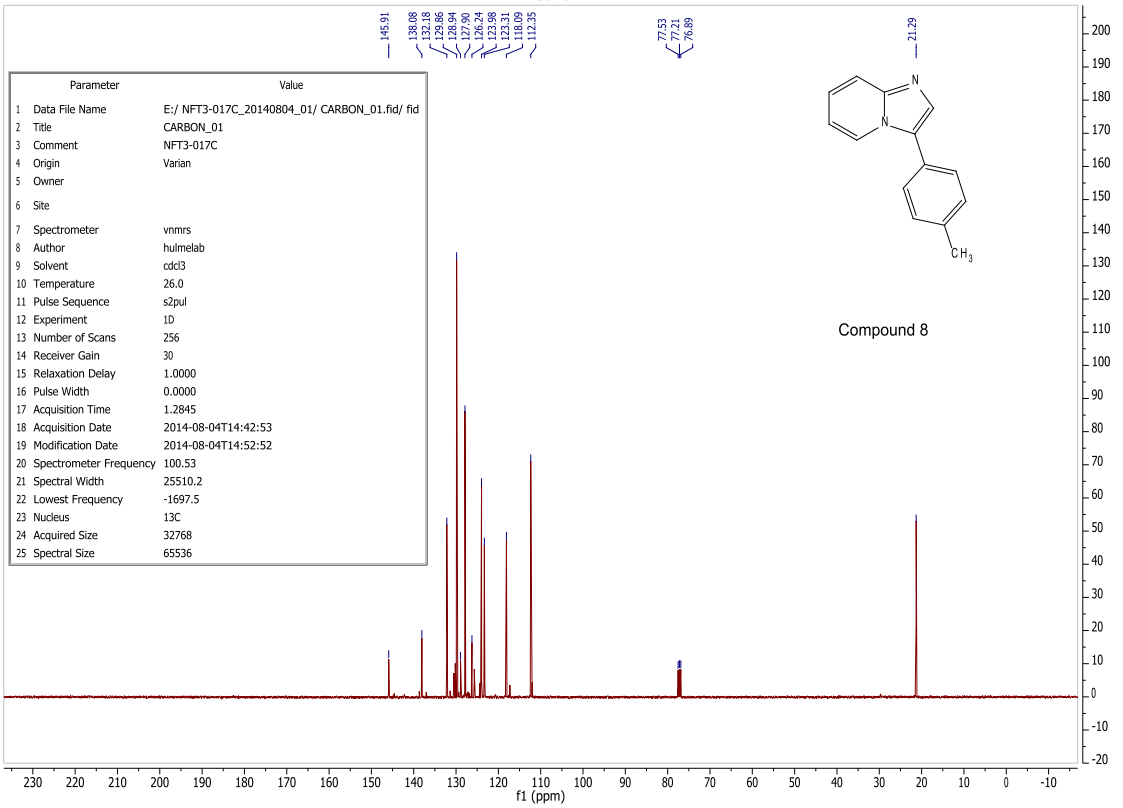
	Parameter	Value
1	Data File Name	E:/ NFT3-016F1_20140728_02/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-016F1
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-28T12:09:16
19	Modification Date	2014-07-28T12:12:18
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-800.5
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



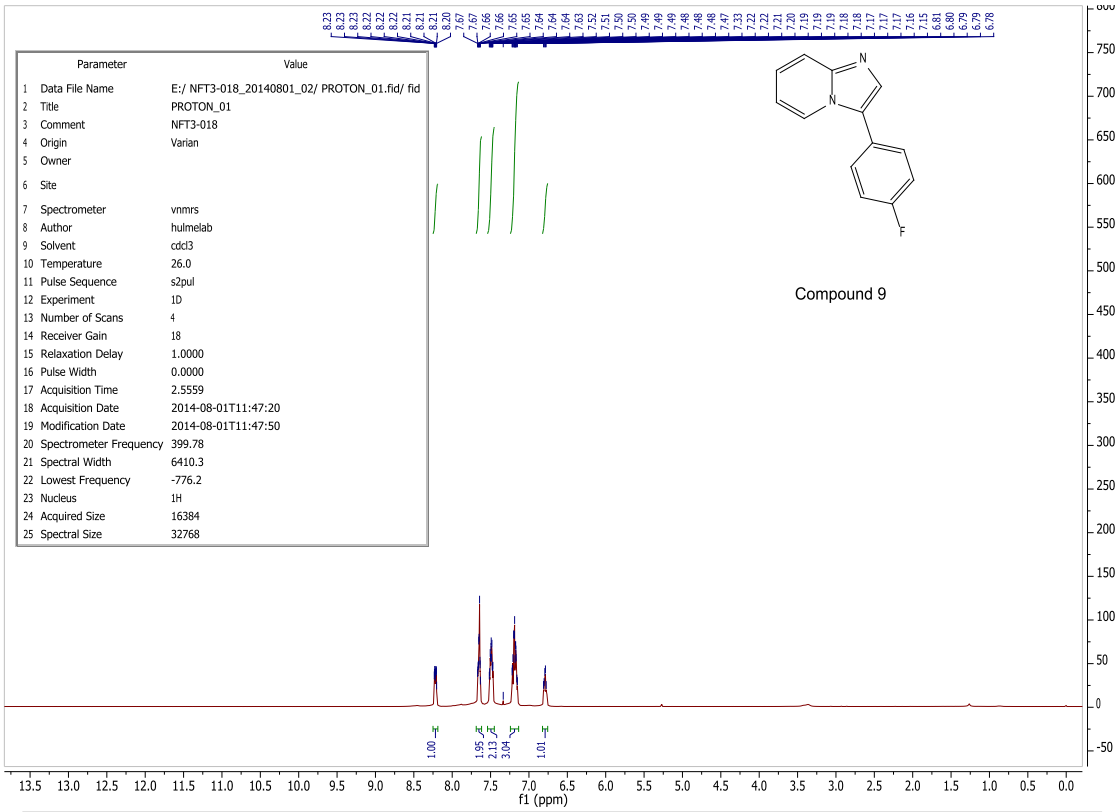
	Parameter	Value
1	Data File Name	E:/ NFT3-016C_20140811_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-016C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-11T20:47:25
19	Modification Date	2014-08-11T20:57:24
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



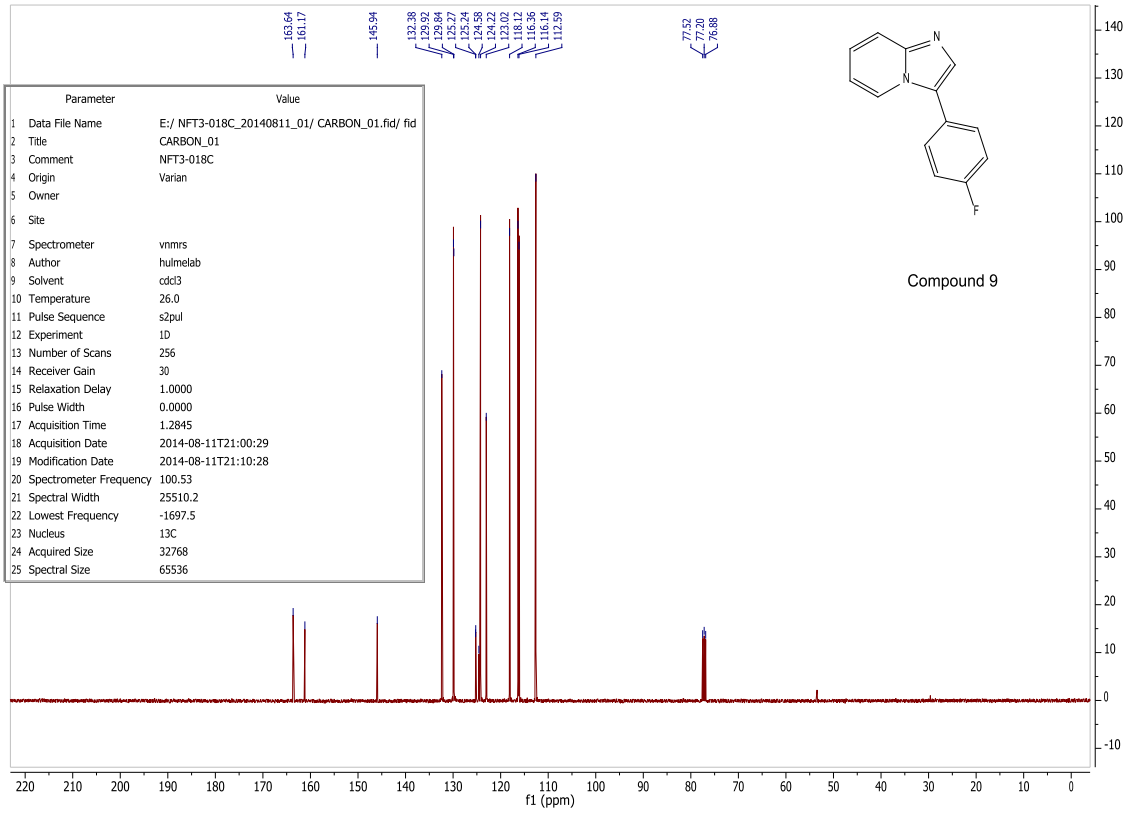
	Parameter	Value
1	Data File Name	E:/ NFT3-017_20140728_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-017
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	18
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-28T13:56:35
19	Modification Date	2014-07-28T13:56:56
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-799.7
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



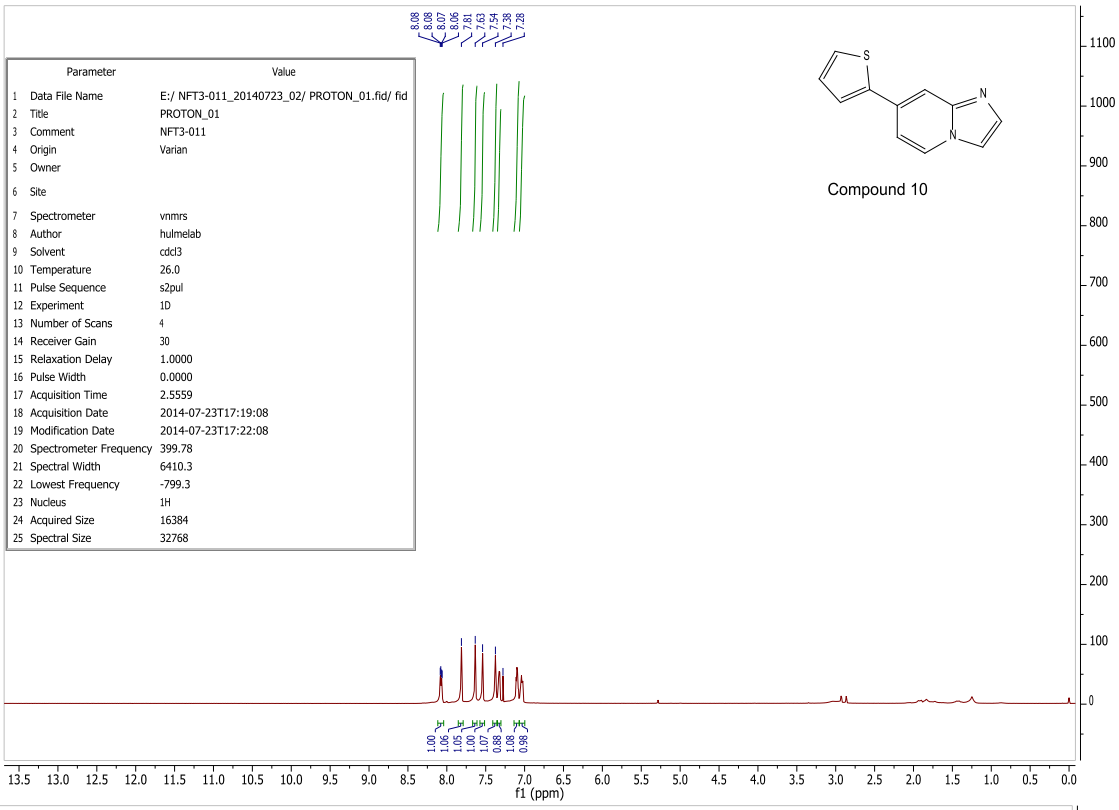
	Parameter	Value
1	Data File Name	E:/ NFT3-017C_20140804_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-017C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-04T14:42:53
19	Modification Date	2014-08-04T14:52:52
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



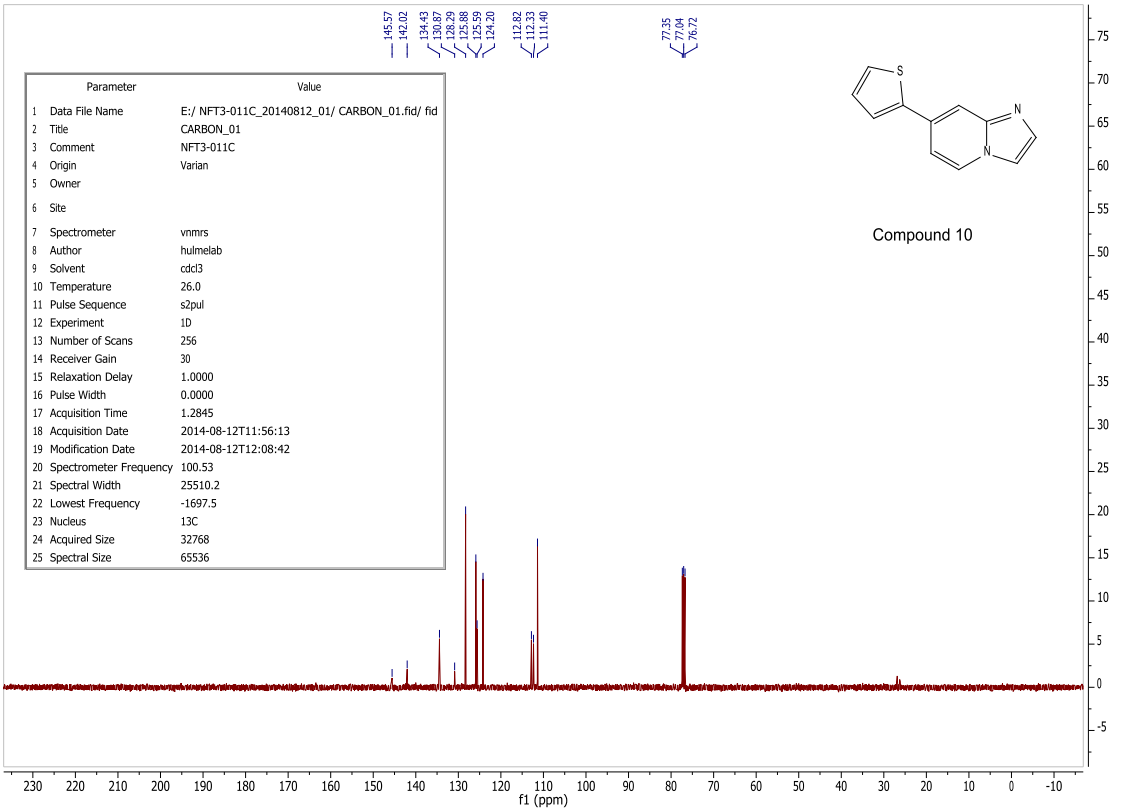
	Parameter	Value
1	Data File Name	E:/ NFT3-018_20140801_02/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-018
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	18
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-08-01T11:47:20
19	Modification Date	2014-08-01T11:47:50
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-776.2
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



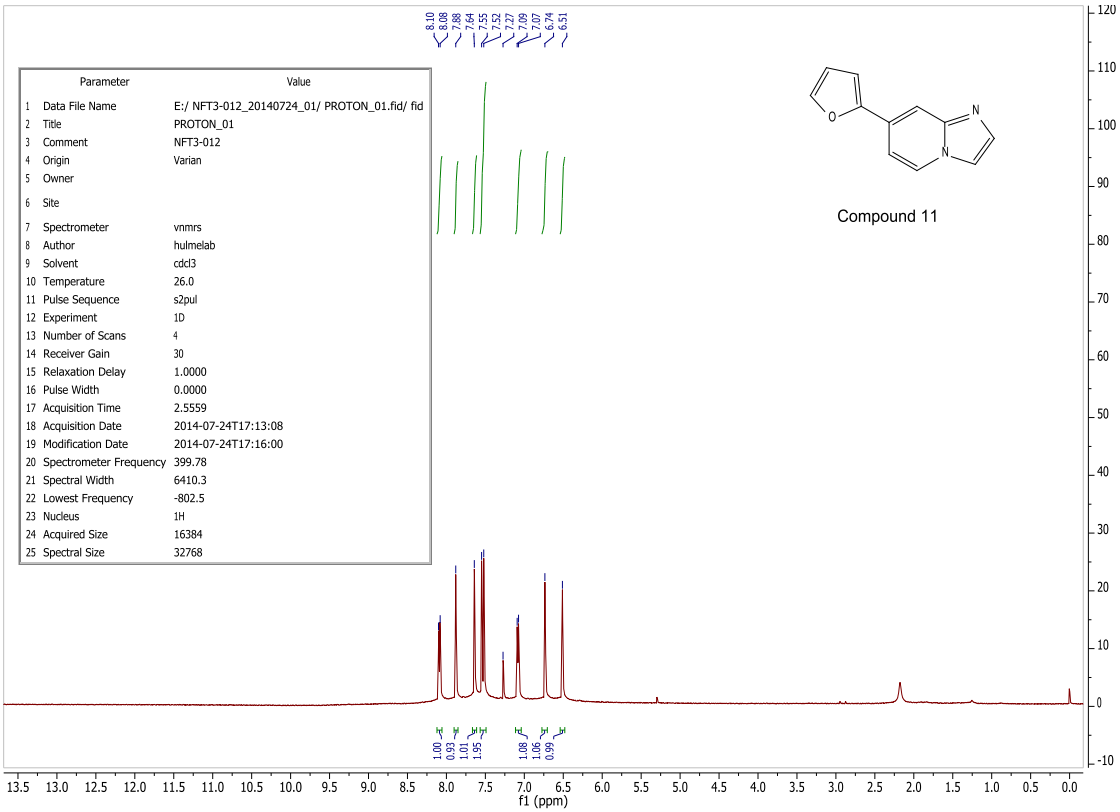
	Parameter	Value
1	Data File Name	E:/ NFT3-018C_20140811_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-018C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-11T21:00:29
19	Modification Date	2014-08-11T21:10:28
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



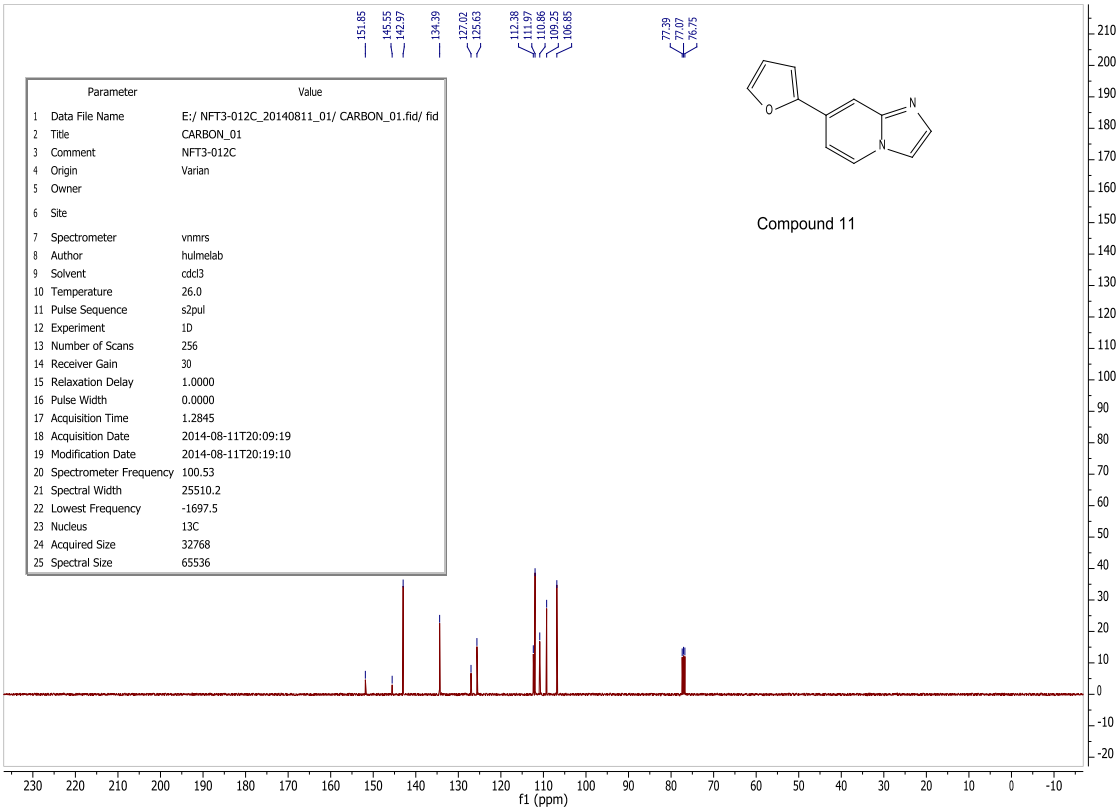
	Parameter	Value
1	Data File Name	E:/ NFT3-011_20140723_02/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-011
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-23T17:19:08
19	Modification Date	2014-07-23T17:22:08
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-799.3
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



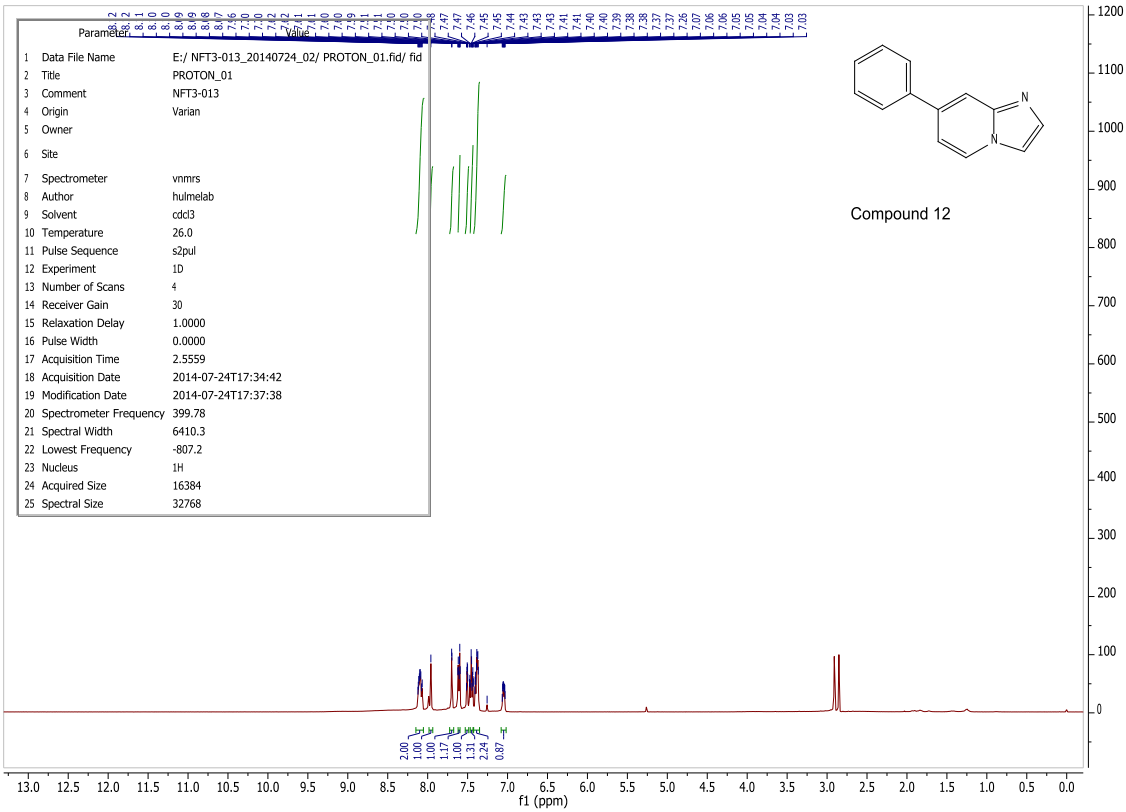
	Parameter	Value
1	Data File Name	E:/ NFT3-011C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-011C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T11:56:13
19	Modification Date	2014-08-12T12:08:42
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



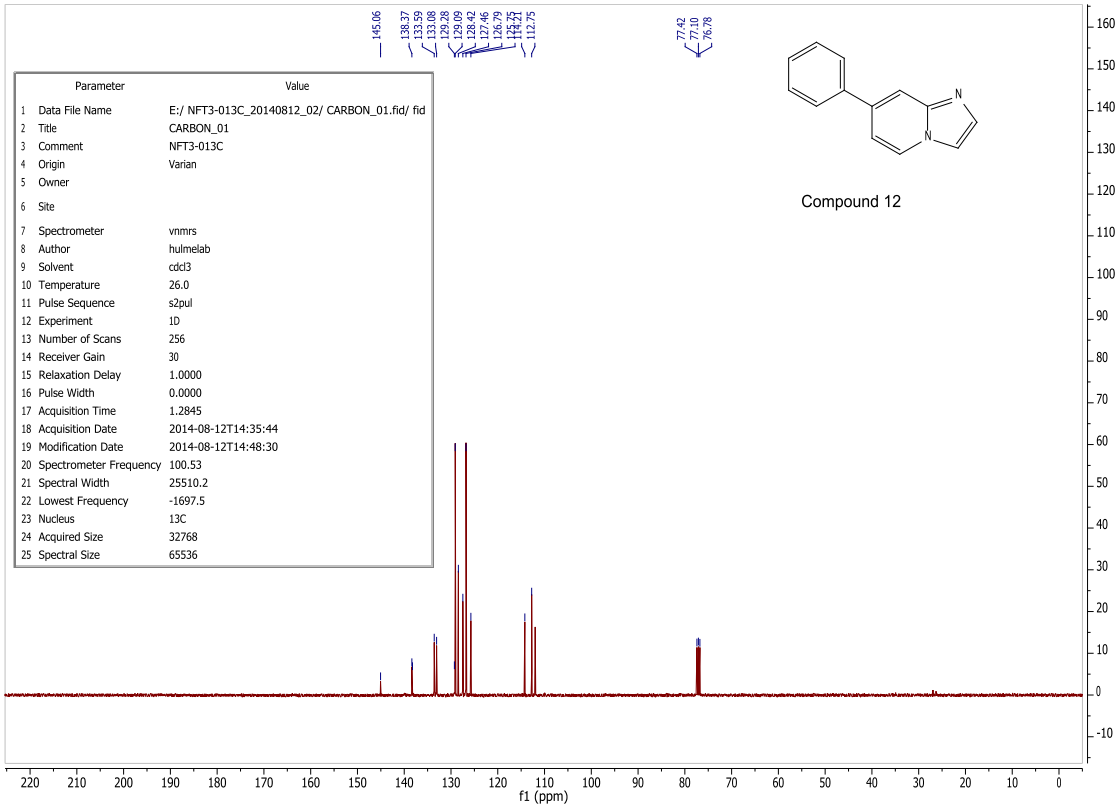
	Parameter	Value
1	Data File Name	E:/ NFT3-012_20140724_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-012
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-24T17:13:08
19	Modification Date	2014-07-24T17:16:00
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-802.5
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



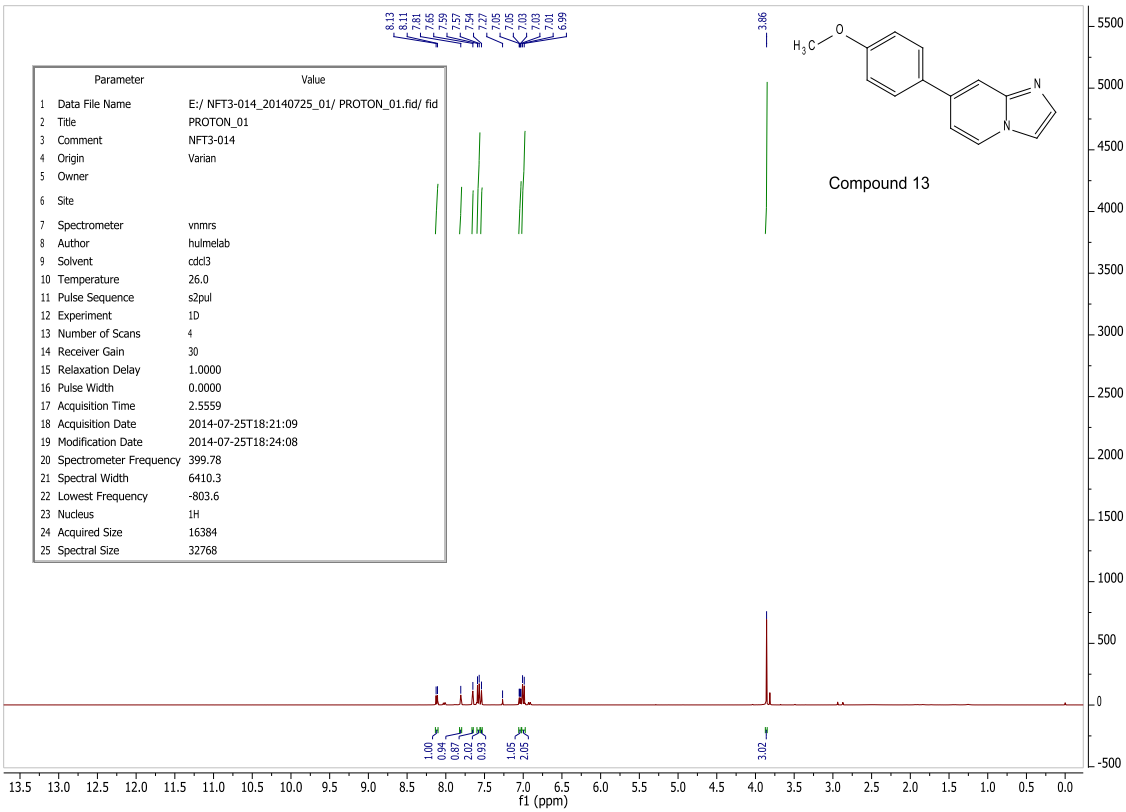
	Parameter	Value
1	Data File Name	E:/ NFT3-012C_20140811_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-012C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-11T20:09:19
19	Modification Date	2014-08-11T20:19:10
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



Parameter	Value
1 Data File Name	E:/ NFT3-013_20140724_02/ PROTON_01.fid/ fid
2 Title	PROTON_01
3 Comment	NFT3-013
4 Origin	Varian
5 Owner	
6 Site	
7 Spectrometer	vnmrs
8 Author	hulmelab
9 Solvent	cdcl3
10 Temperature	26.0
11 Pulse Sequence	s2pul
12 Experiment	1D
13 Number of Scans	4
14 Receiver Gain	30
15 Relaxation Delay	1.0000
16 Pulse Width	0.0000
17 Acquisition Time	2.5559
18 Acquisition Date	2014-07-24T17:34:42
19 Modification Date	2014-07-24T17:37:38
20 Spectrometer Frequency	399.78
21 Spectral Width	6410.3
22 Lowest Frequency	-807.2
23 Nucleus	1H
24 Acquired Size	16384
25 Spectral Size	32768

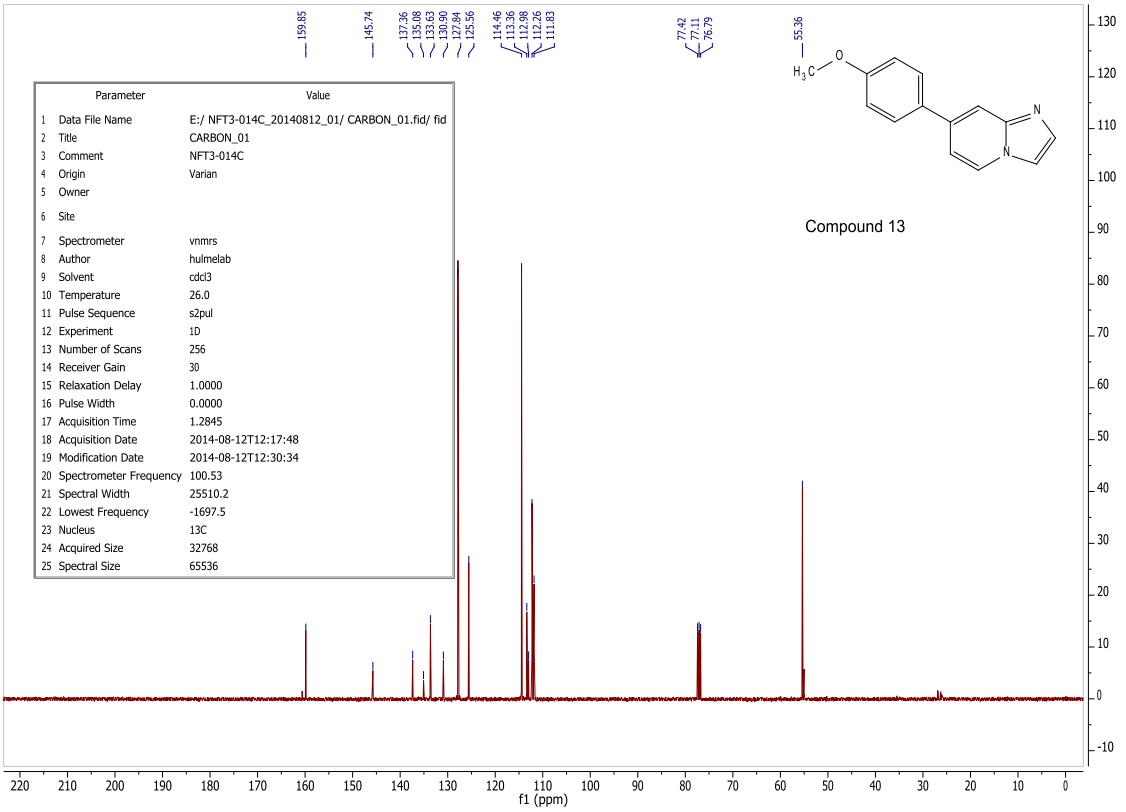


Parameter	Value
1 Data File Name	E:/ NFT3-013C_20140812_02/ CARBON_01.fid/ fid
2 Title	CARBON_01
3 Comment	NFT3-013C
4 Origin	Varian
5 Owner	
6 Site	
7 Spectrometer	vnmrs
8 Author	hulmelab
9 Solvent	cdcl3
10 Temperature	26.0
11 Pulse Sequence	s2pul
12 Experiment	1D
13 Number of Scans	256
14 Receiver Gain	30
15 Relaxation Delay	1.0000
16 Pulse Width	0.0000
17 Acquisition Time	1.2845
18 Acquisition Date	2014-08-12T14:35:44
19 Modification Date	2014-08-12T14:48:30
20 Spectrometer Frequency	100.53
21 Spectral Width	25510.2
22 Lowest Frequency	-1697.5
23 Nucleus	13C
24 Acquired Size	32768
25 Spectral Size	65536



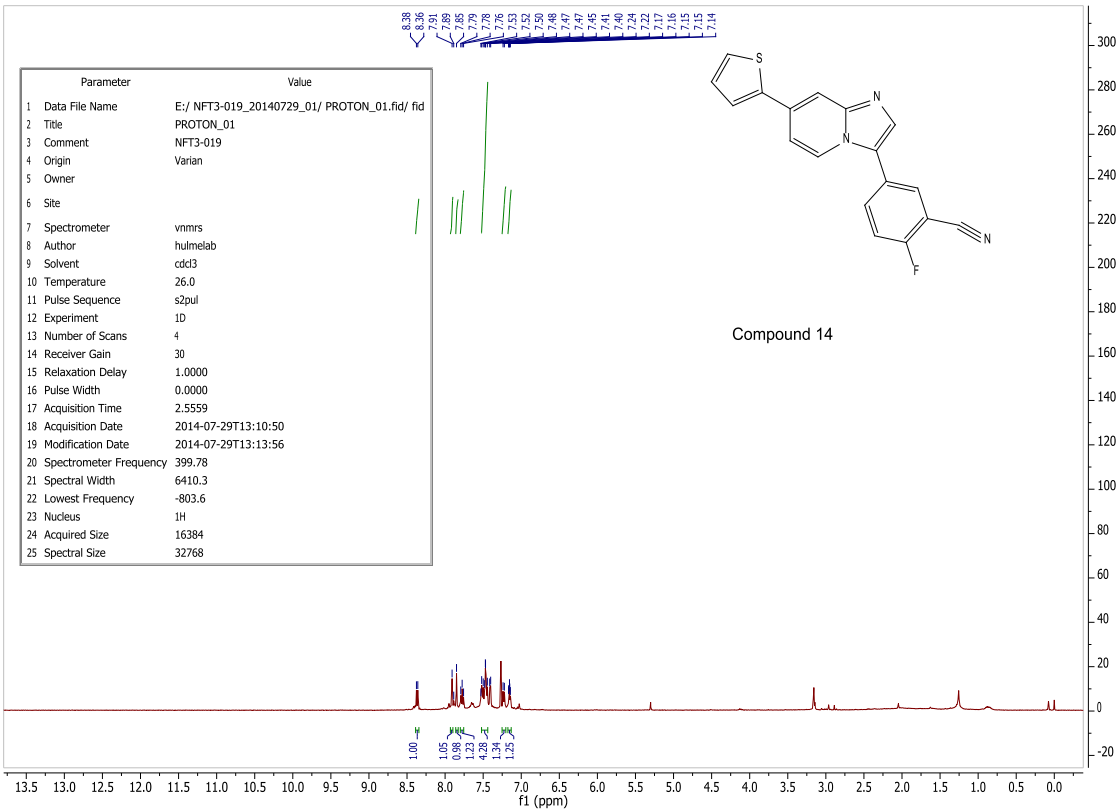
	Parameter	Value
1	Data File Name	E:/ NFT3-014_20140725_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-014
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-25T18:21:09
19	Modification Date	2014-07-25T18:24:08
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-803.6
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768

Compound 13

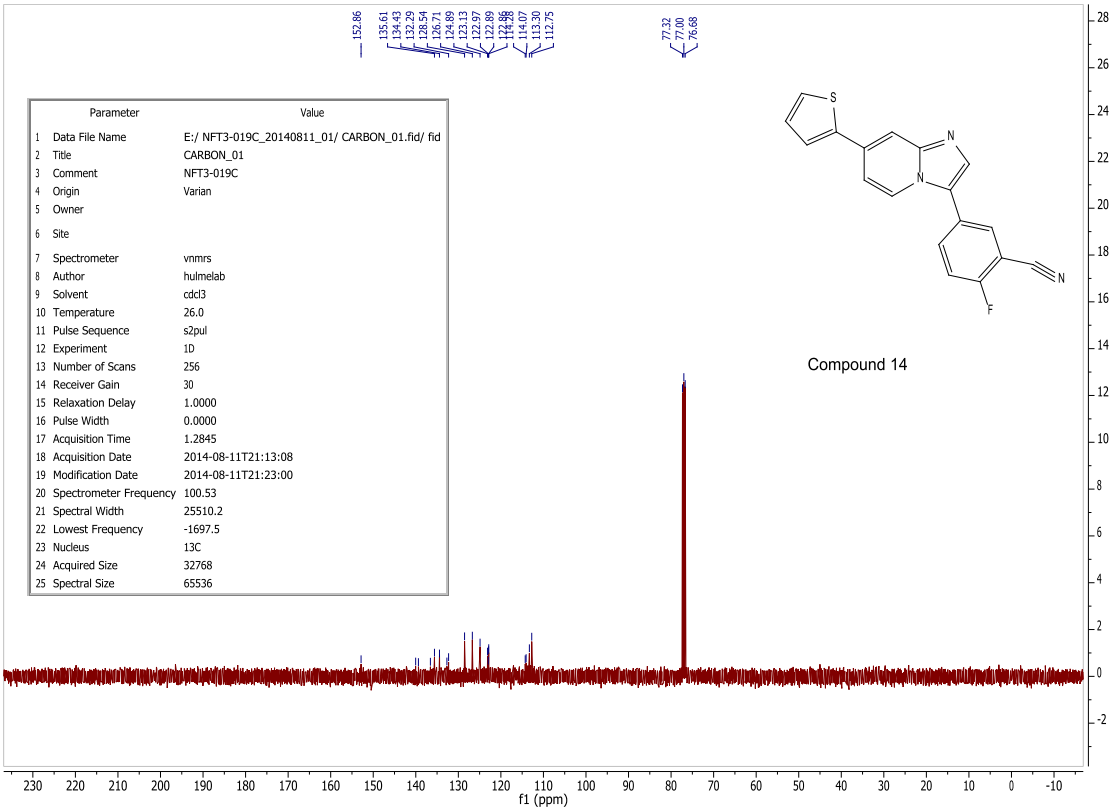


	Parameter	Value
1	Data File Name	E:/ NFT3-014C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-014C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T12:17:48
19	Modification Date	2014-08-12T12:30:34
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536

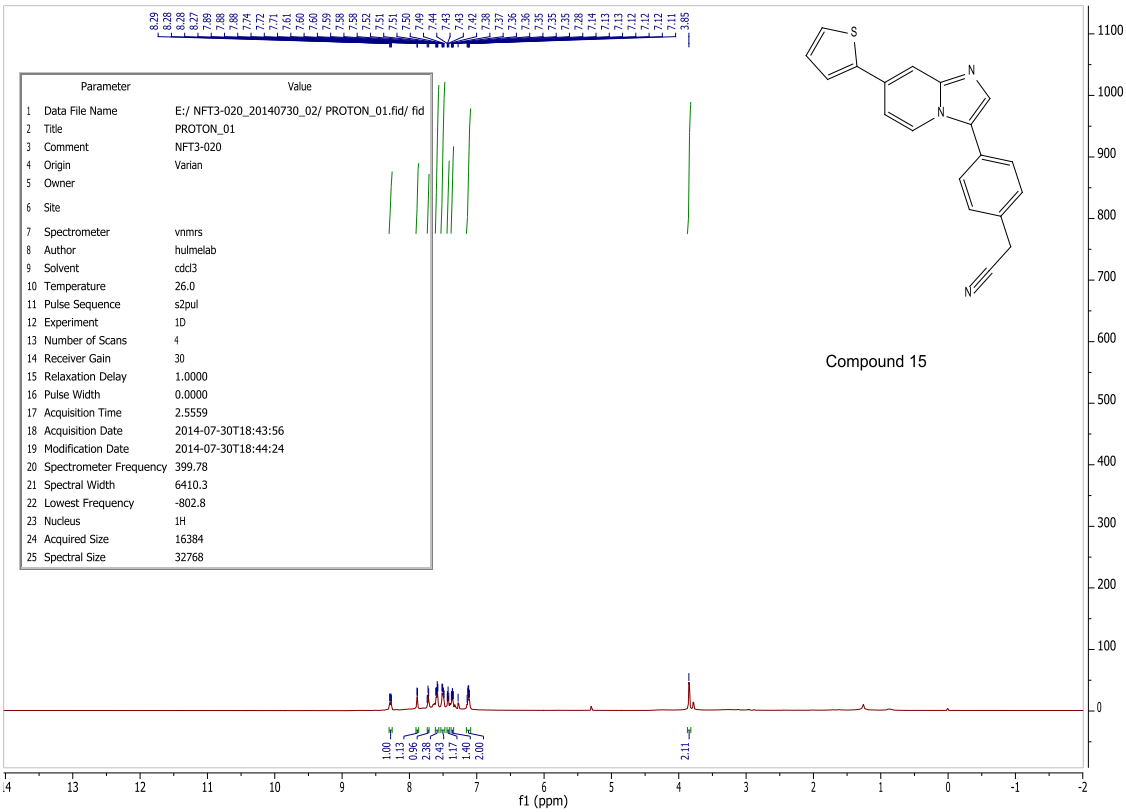
Compound 13

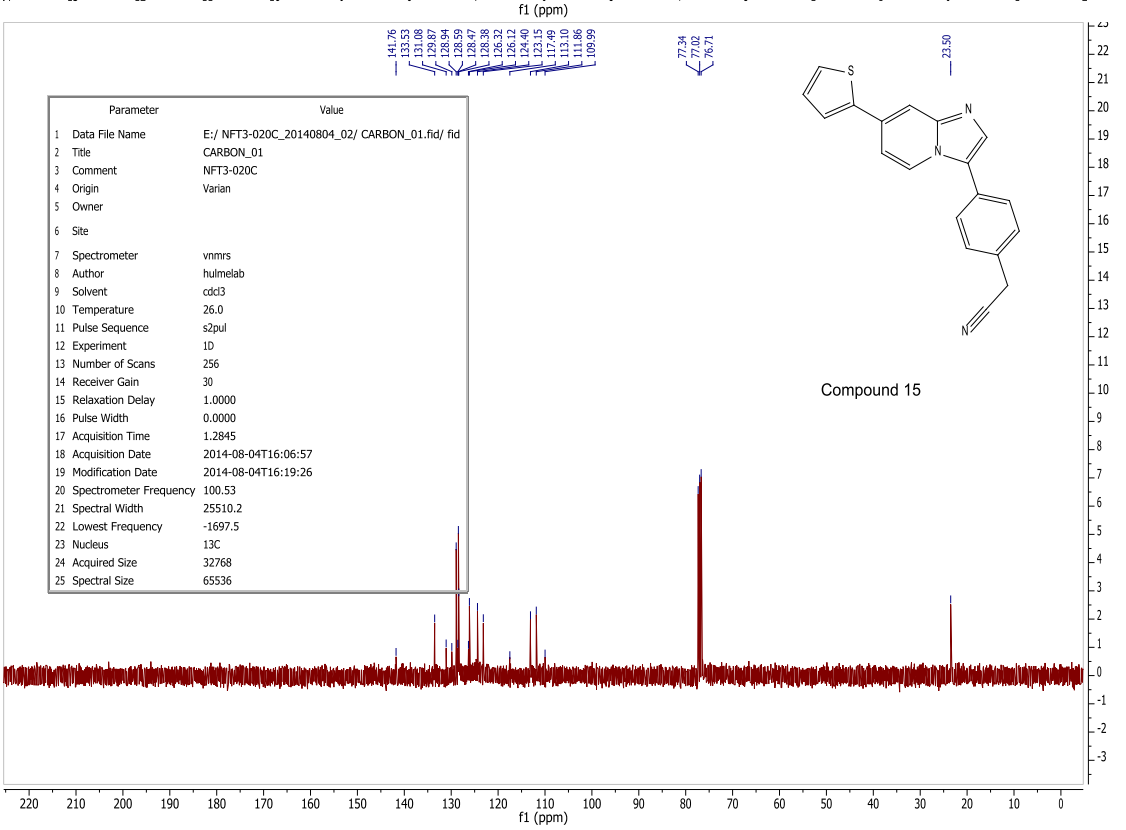


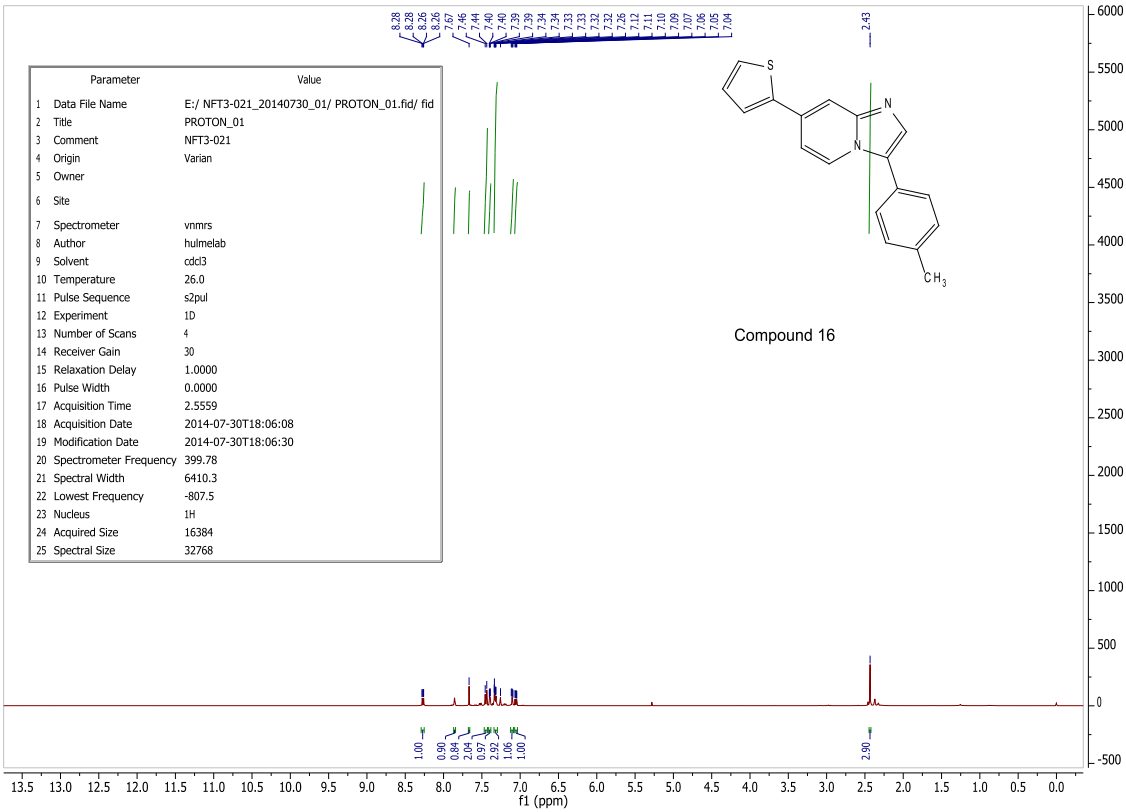
	Parameter	Value
1	Data File Name	E:/ NFT3-019_20140729_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-019
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-29T13:10:50
19	Modification Date	2014-07-29T13:13:56
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-803.6
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



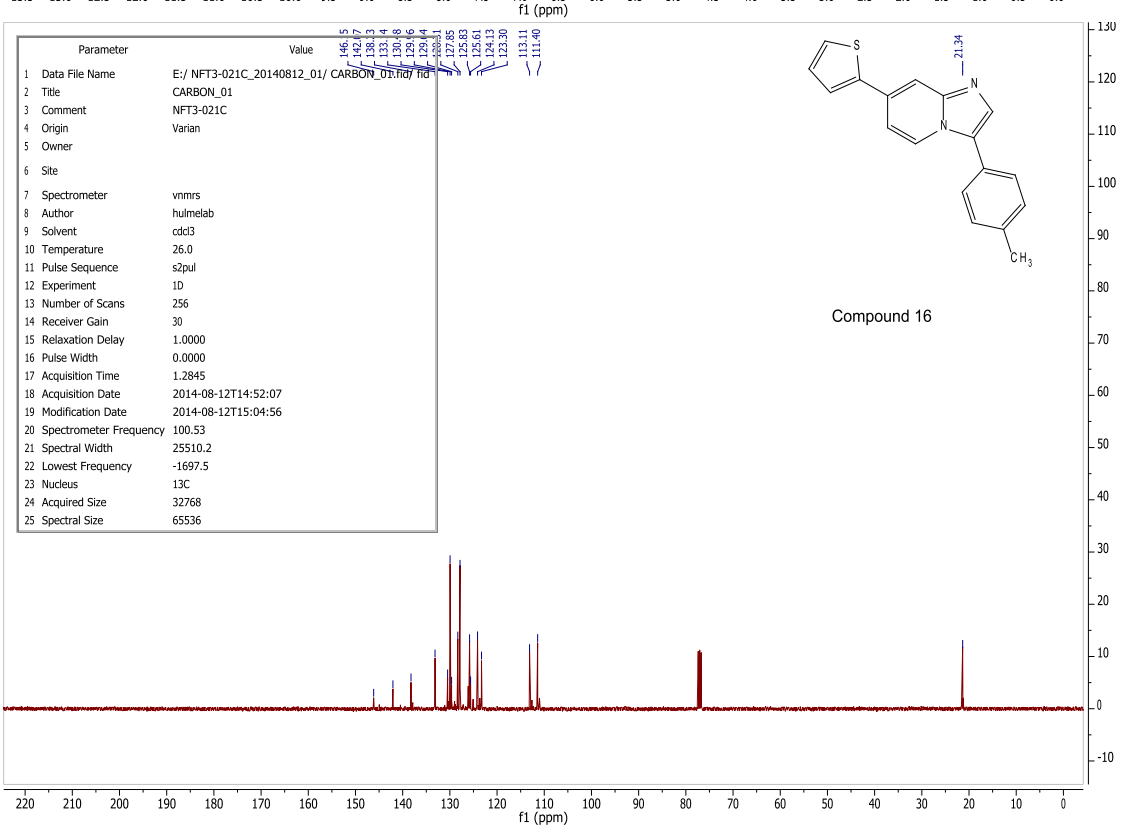
	Parameter	Value
1	Data File Name	E:/ NFT3-019C_20140811_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-019C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-11T21:13:08
19	Modification Date	2014-08-11T21:23:00
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536


8.29 8.28 8.28 8.27 7.89 7.88 7.88 7.74 7.72 7.71 7.61 7.60 7.60 7.59 7.58 7.58 7.52 7.51 7.51 7.50 7.49 7.44 7.43 7.43 7.42 7.38 7.37 7.36 7.36 7.35 7.35 7.35 7.28 7.14 7.13 7.13 7.12 7.12 7.12 7.11 3.85
Parameter Value
1 Data File Name E:/ NFT3-020_20140730_02/ PROTON_01.fid/ fid
2 Title PROTON_01
3 Comment NFT3-020
4 Origin Varian
5 Owner
6 Site
7 Spectrometer vnmrs
8 Author hulmelab
9 Solvent cdcl3
10 Temperature 26.0
11 Pulse Sequence s2pul
12 Experiment 1D
13 Number of Scans 4
14 Receiver Gain 30
15 Relaxation Delay 1.0000
16 Pulse Width 0.0000
17 Acquisition Time 2.5559
18 Acquisition Date 2014-07-30T18:43:56
19 Modification Date 2014-07-30T18:44:24
20 Spectrometer Frequency 399.78
21 Spectral Width 6410.3
22 Lowest Frequency -802.8
23 Nucleus 1H
24 Acquired Size 16384
25 Spectral Size 32768
S
N
N
N
Compound 15
1.00 1.13 0.96 2.03 1.17 1.40 2.00 2.11
f1 (ppm)

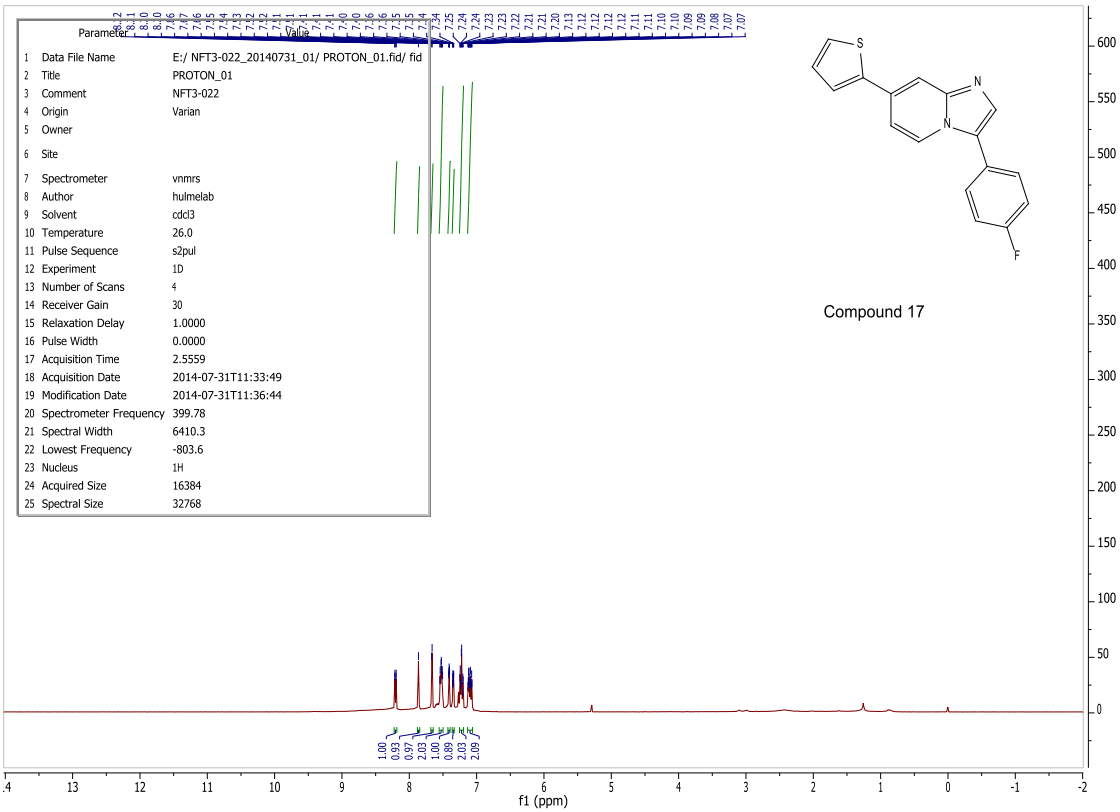

141.76 133.53 131.08 129.87 128.94 128.59 128.47 128.38 126.32 126.12 124.40 123.15 117.49 113.10 111.86 109.99
77.34 77.02 76.71
23.50
Parameter Value
1 Data File Name E:/ NFT3-020C_20140804_02/ CARBON_01.fid/ fid
2 Title CARBON_01
3 Comment NFT3-020C
4 Origin Varian
5 Owner
6 Site
7 Spectrometer vnmrs
8 Author hulmelab
9 Solvent cdcl3
10 Temperature 26.0
11 Pulse Sequence s2pul
12 Experiment 1D
13 Number of Scans 256
14 Receiver Gain 30
15 Relaxation Delay 1.0000
16 Pulse Width 0.0000
17 Acquisition Time 1.2845
18 Acquisition Date 2014-08-04T16:06:57
19 Modification Date 2014-08-04T16:19:26
20 Spectrometer Frequency 100.53
21 Spectral Width 25510.2
22 Lowest Frequency -1697.5
23 Nucleus 13C
24 Acquired Size 32768
25 Spectral Size 65536
S
N
N
N
Compound 15
f1 (ppm)



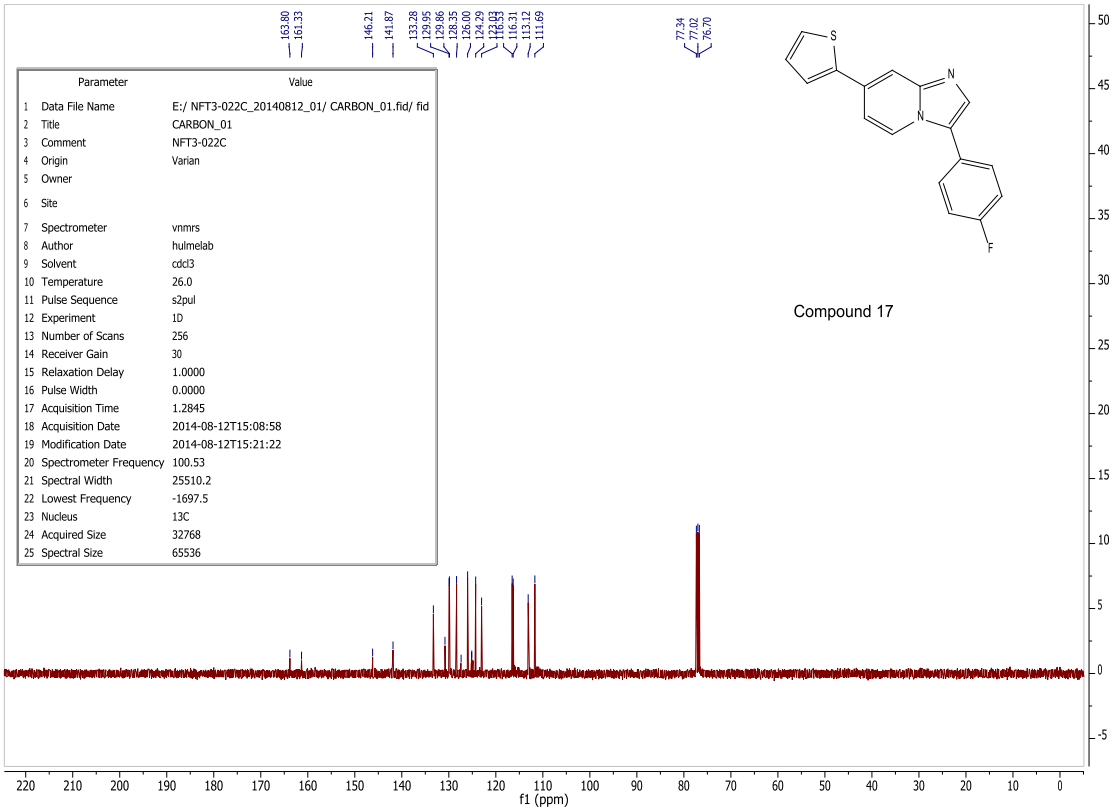
	Parameter	Value
1	Data File Name	E:/ NFT3-021_20140730_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-021
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-30T18:06:08
19	Modification Date	2014-07-30T18:06:30
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-807.5
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



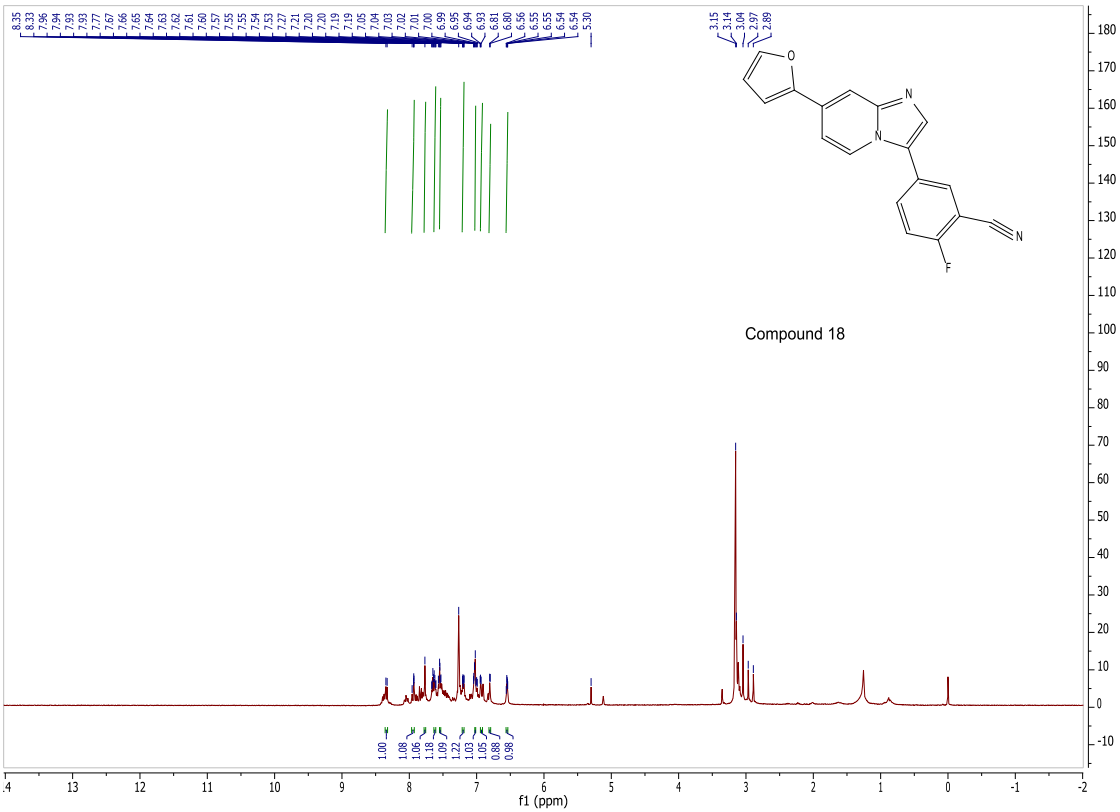
	Parameter	Value
1	Data File Name	E:/ NFT3-021C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-021C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T14:52:07
19	Modification Date	2014-08-12T15:04:56
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536

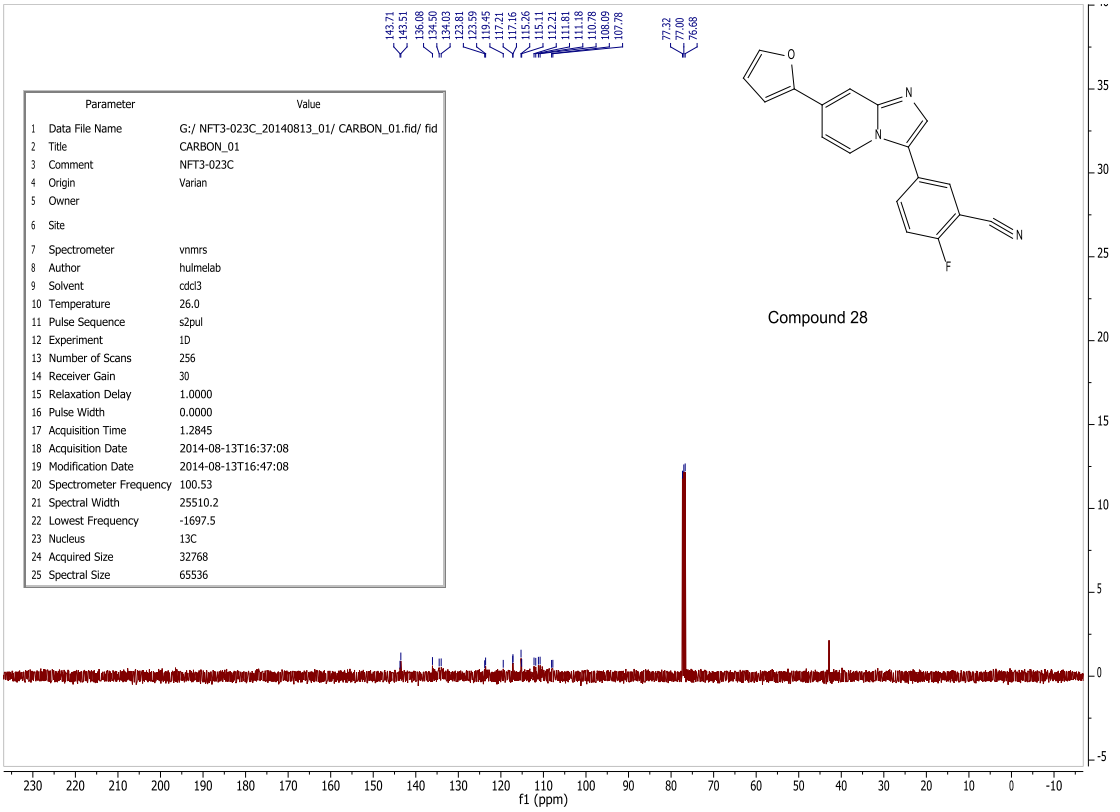


	Parameter	Value
1	Data File Name	E:/ NFT3-022_20140731_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-022
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-31T11:33:49
19	Modification Date	2014-07-31T11:36:44
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-803.6
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768

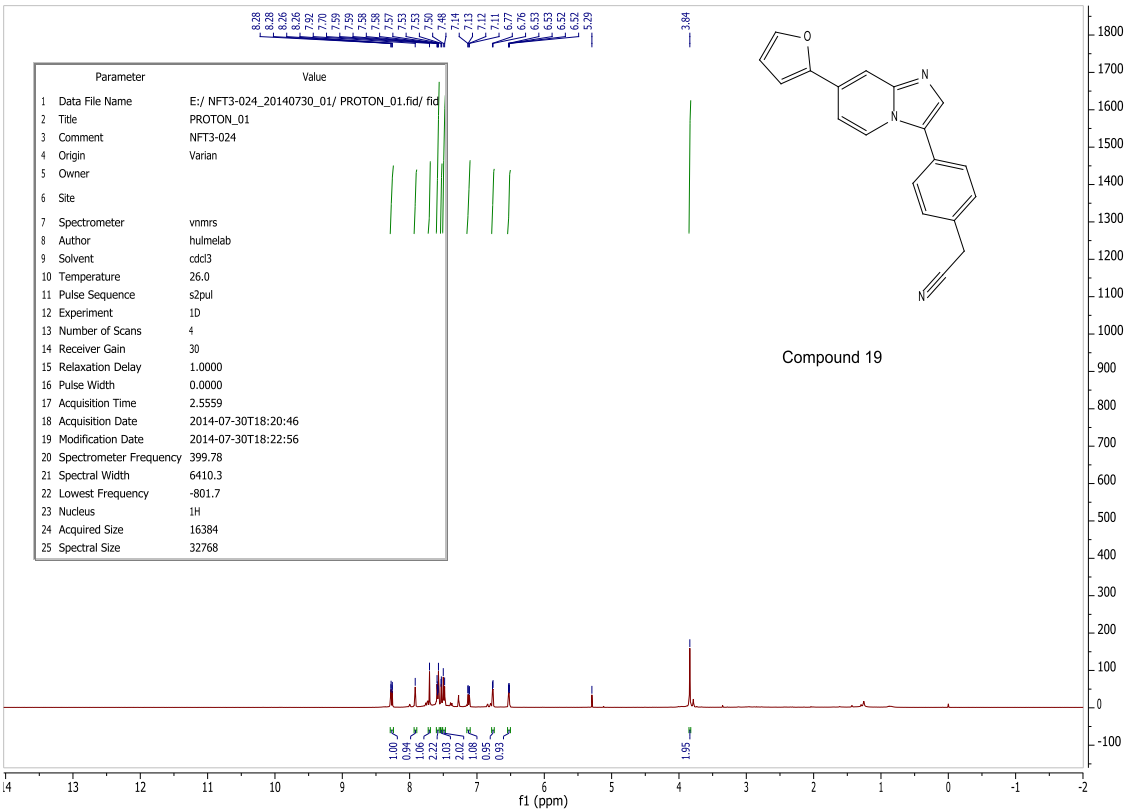


	Parameter	Value
1	Data File Name	E:/ NFT3-022C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-022C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T15:08:58
19	Modification Date	2014-08-12T15:21:22
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536

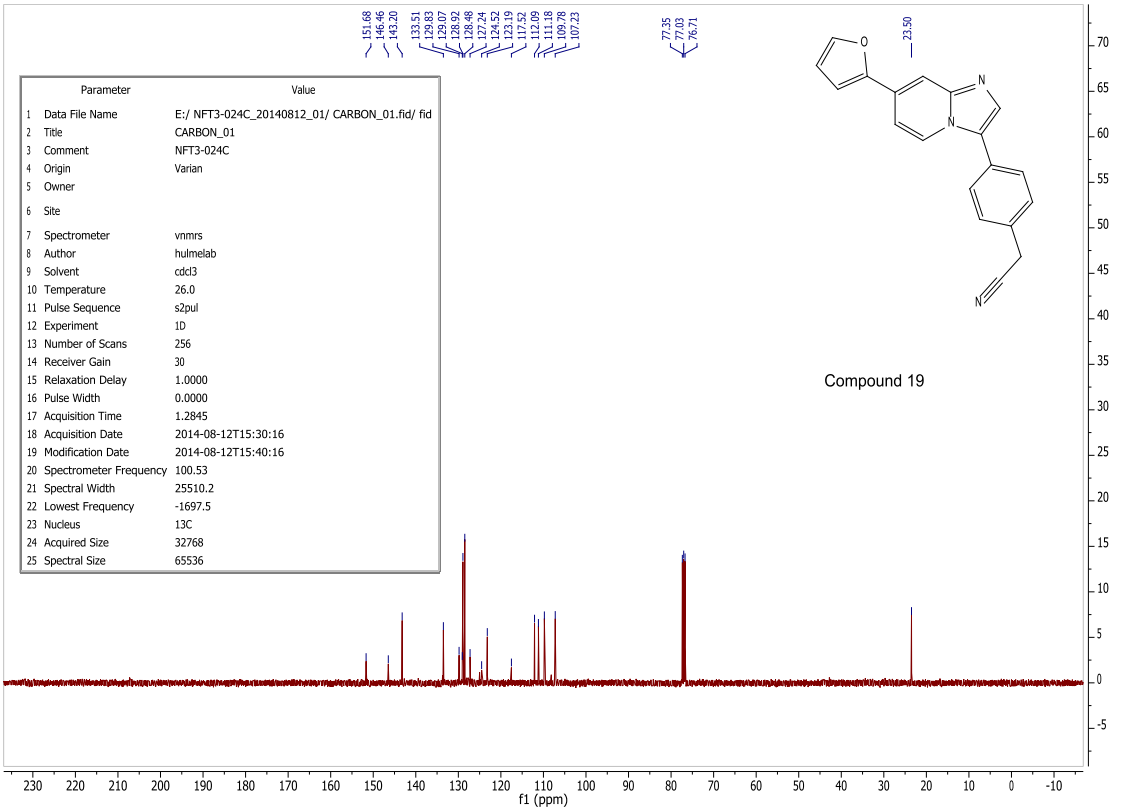




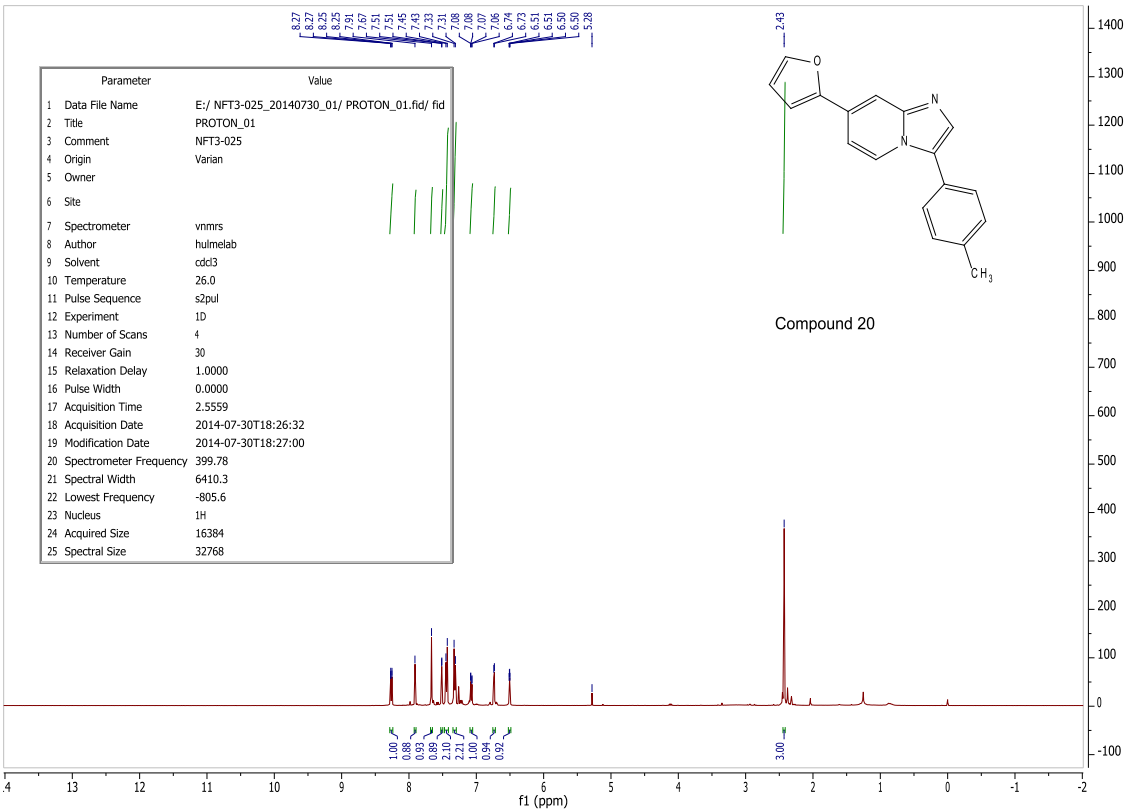
	Parameter	Value
1	Data File Name	G:/ NFT3-023C_20140813_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-023C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-13T16:37:08
19	Modification Date	2014-08-13T16:47:08
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



	Parameter	Value
1	Data File Name	E:/ NFT3-024_20140730_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-024
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-30T18:20:46
19	Modification Date	2014-07-30T18:22:56
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-801.7
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768

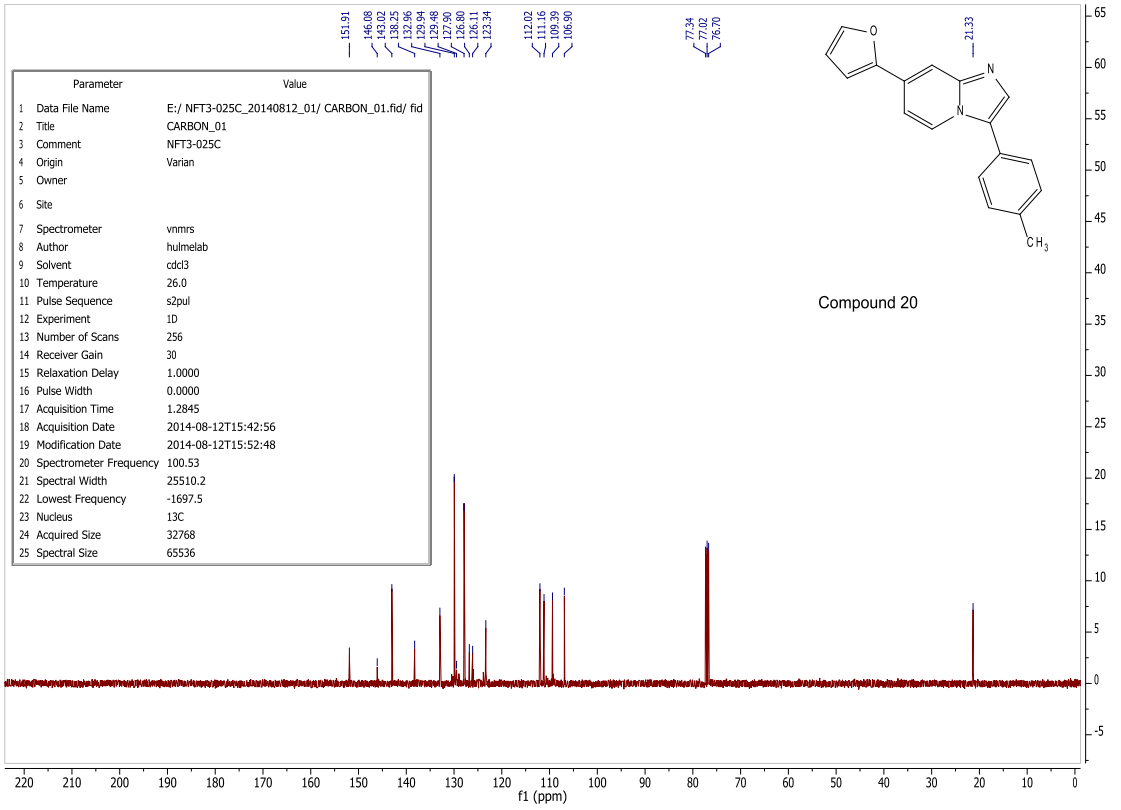


	Parameter	Value
1	Data File Name	E:/ NFT3-024C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-024C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T15:30:16
19	Modification Date	2014-08-12T15:40:16
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



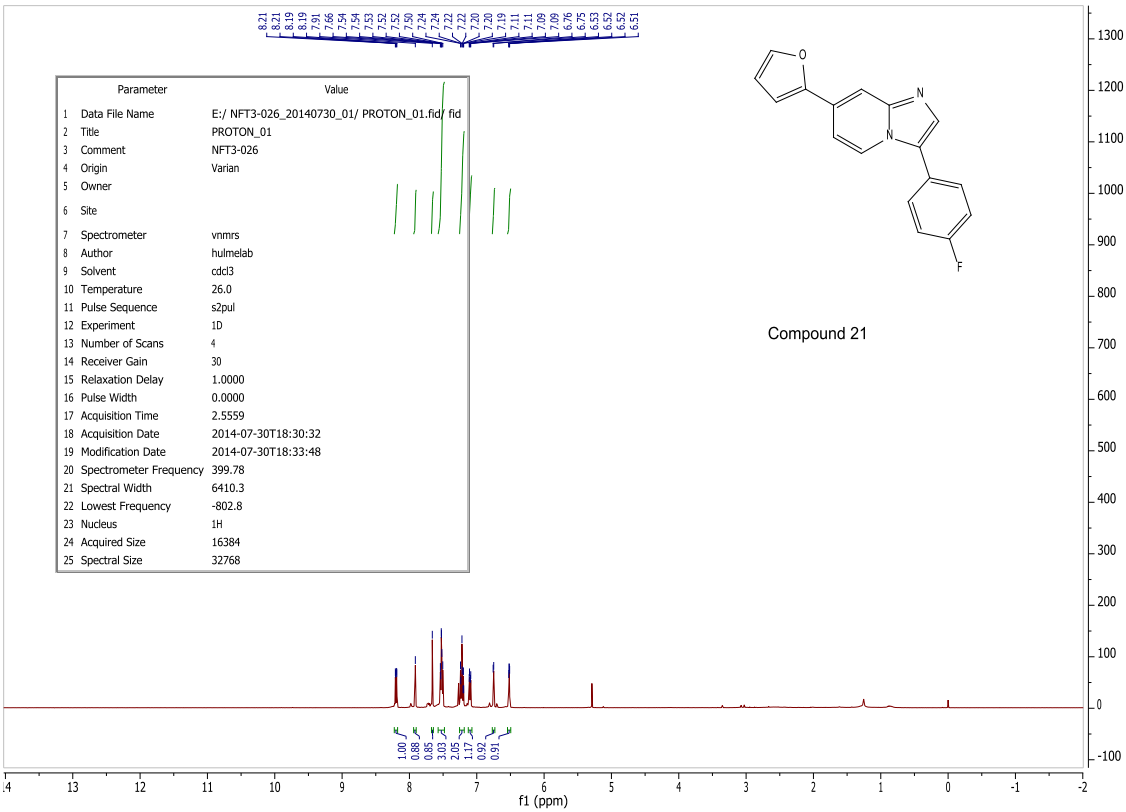
	Parameter	Value
1	Data File Name	E:/ NFT3-025_20140730_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-025
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-30T18:26:32
19	Modification Date	2014-07-30T18:27:00
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-805.6
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768

Compound 20

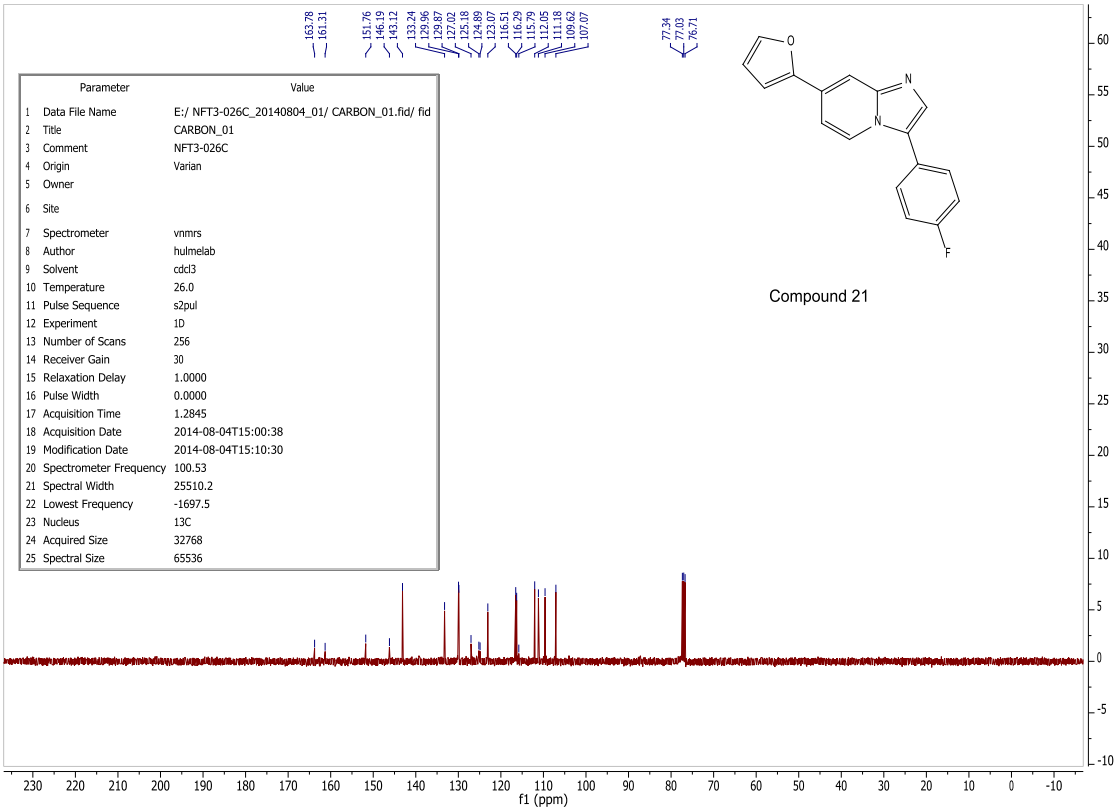


	Parameter	Value
1	Data File Name	E:/ NFT3-025C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-025C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T15:42:56
19	Modification Date	2014-08-12T15:52:48
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536

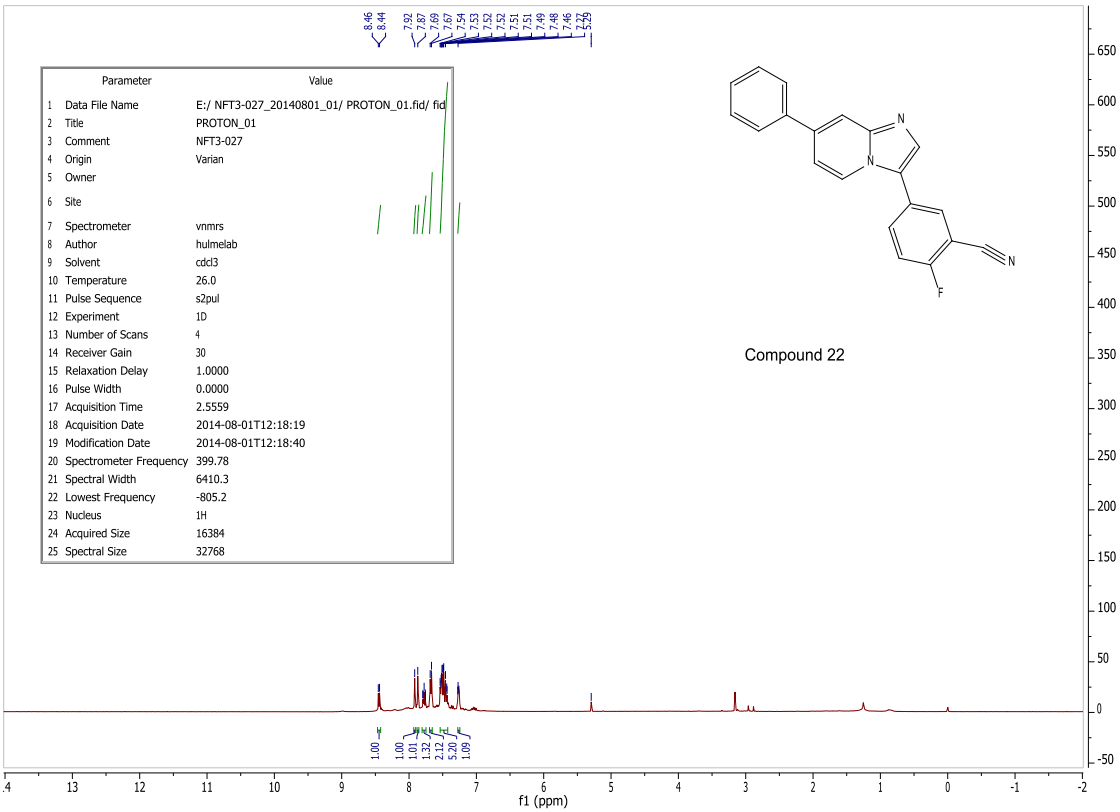
Compound 20



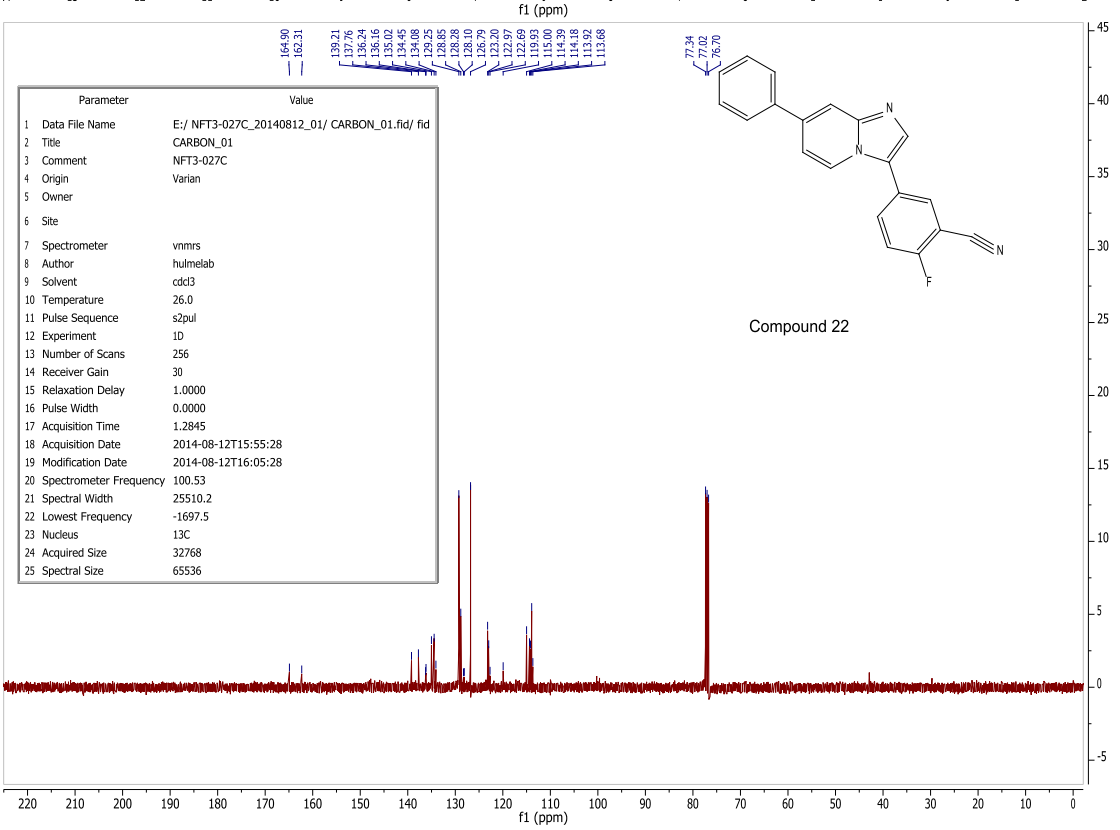
	Parameter	Value
1	Data File Name	E:/ NFT3-026_20140730_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-026
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-07-30T18:30:32
19	Modification Date	2014-07-30T18:33:48
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-802.8
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



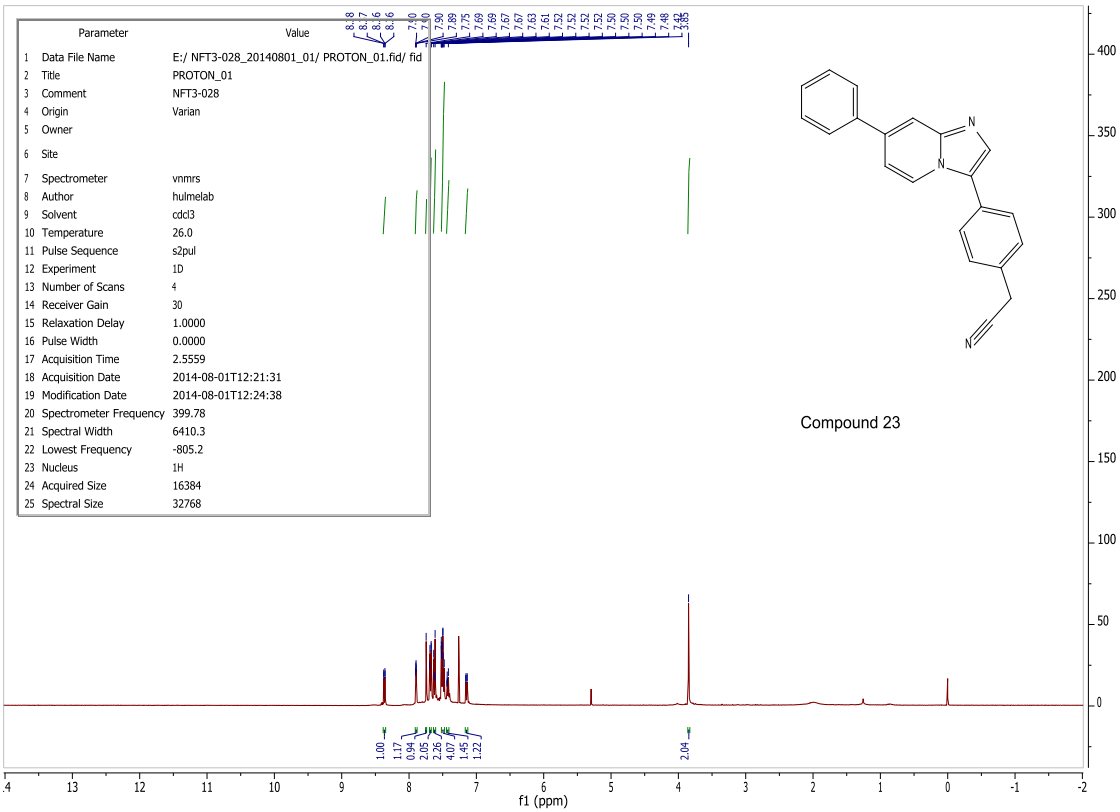
	Parameter	Value
1	Data File Name	E:/ NFT3-026C_20140804_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-026C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-04T15:00:38
19	Modification Date	2014-08-04T15:10:30
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



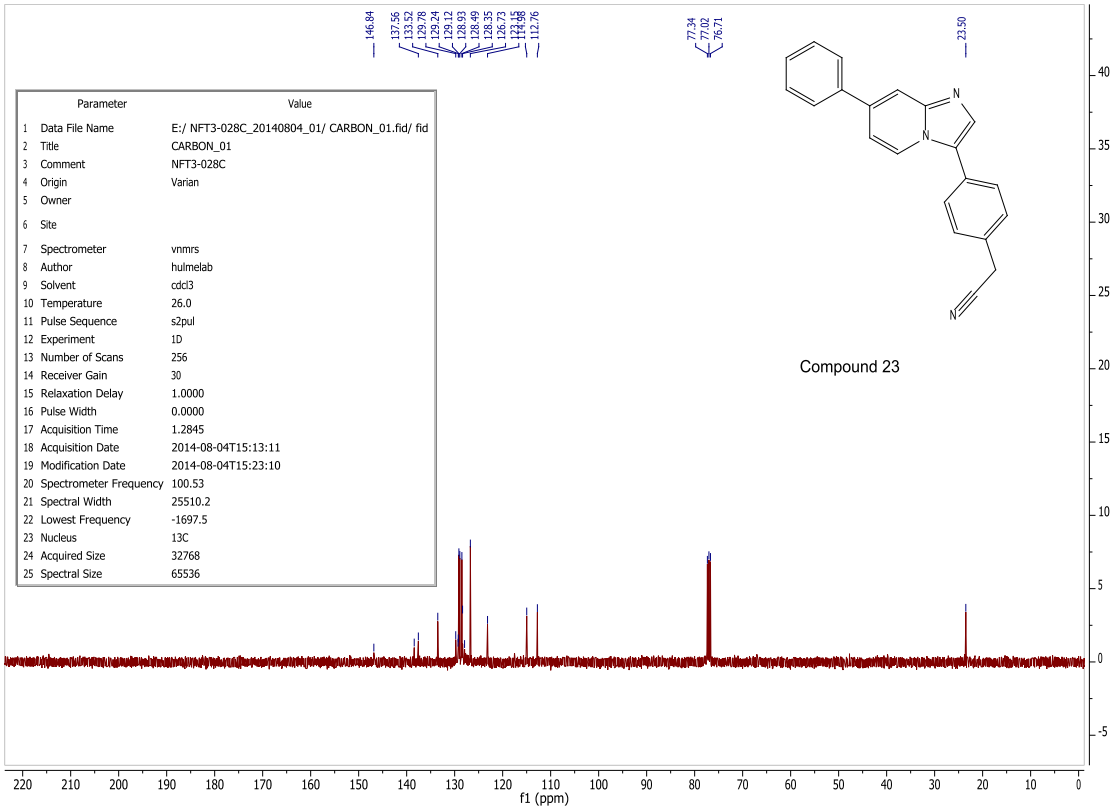
	Parameter	Value
1	Data File Name	E:/ NFT3-027_20140801_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-027
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-08-01T12:18:19
19	Modification Date	2014-08-01T12:18:40
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-805.2
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



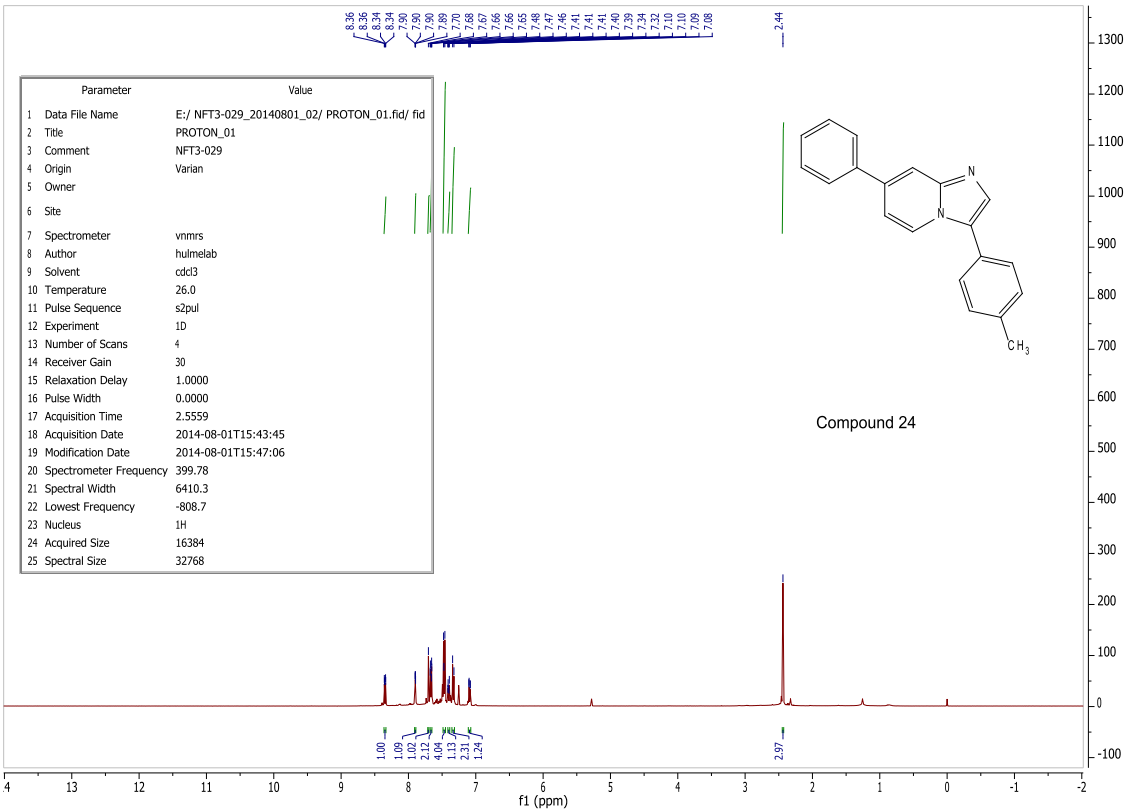
	Parameter	Value
1	Data File Name	E:/ NFT3-027C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-027C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T15:55:28
19	Modification Date	2014-08-12T16:05:28
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



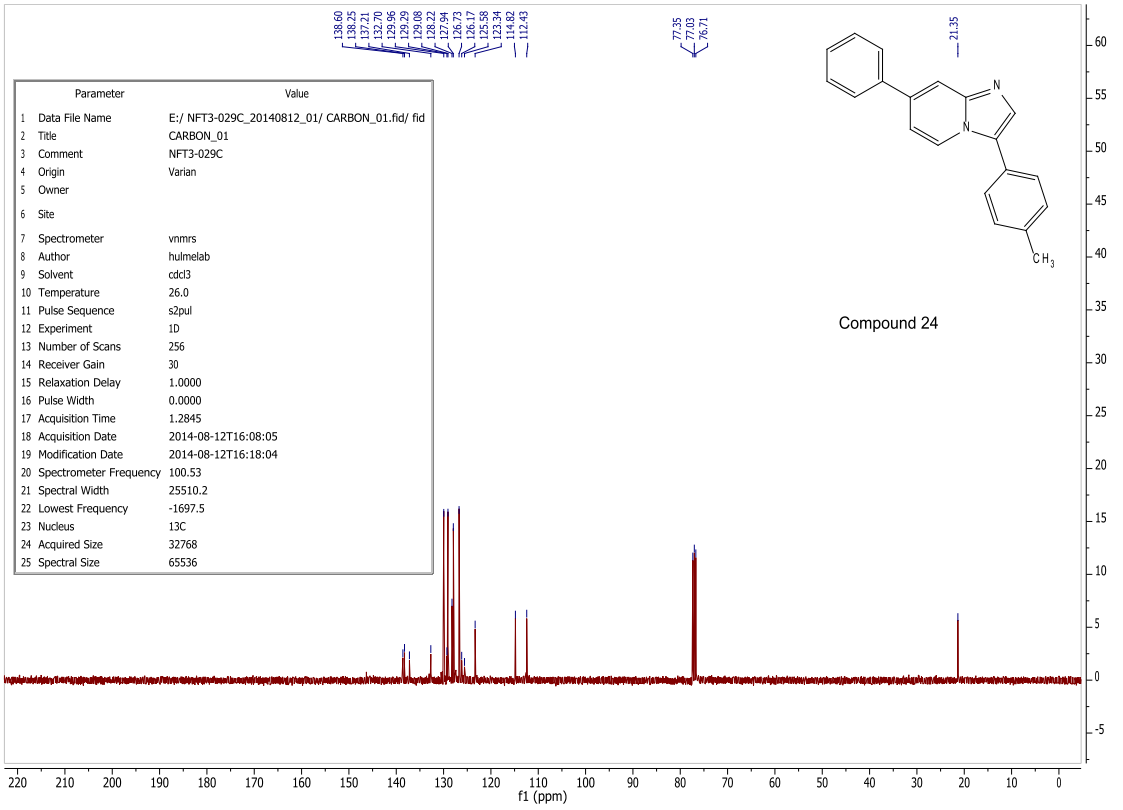
	Parameter	Value
1	Data File Name	E:/ NFT3-028_20140801_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-028
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-08-01T12:21:31
19	Modification Date	2014-08-01T12:24:38
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-805.2
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



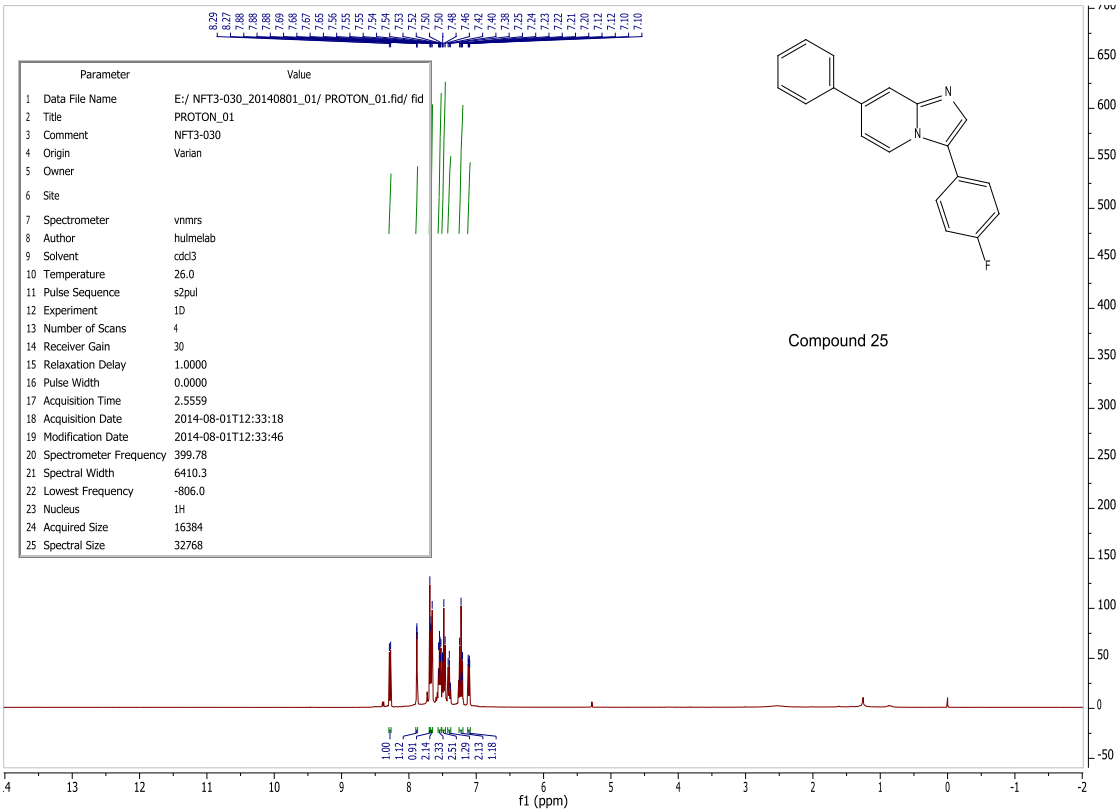
	Parameter	Value
1	Data File Name	E:/ NFT3-028C_20140804_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-028C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-04T15:13:11
19	Modification Date	2014-08-04T15:23:10
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



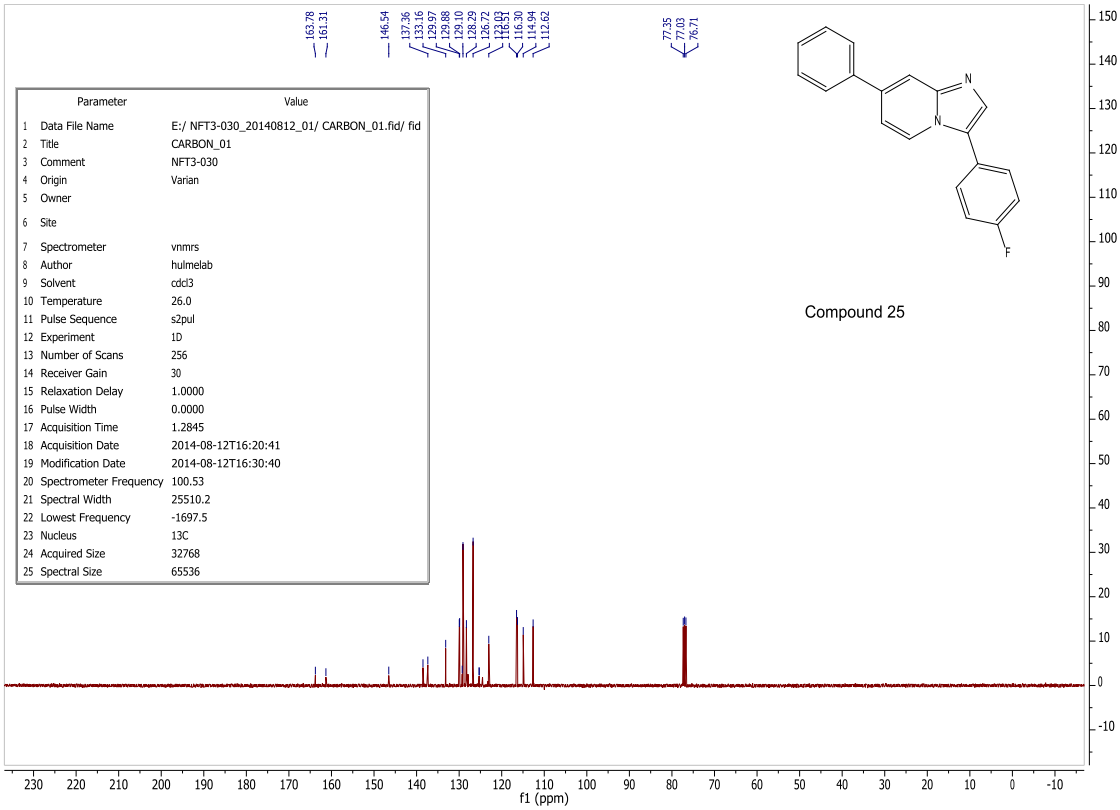
	Parameter	Value
1	Data File Name	E:/ NFT3-029_20140801_02/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-029
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-08-01T15:43:45
19	Modification Date	2014-08-01T15:47:06
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-808.7
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



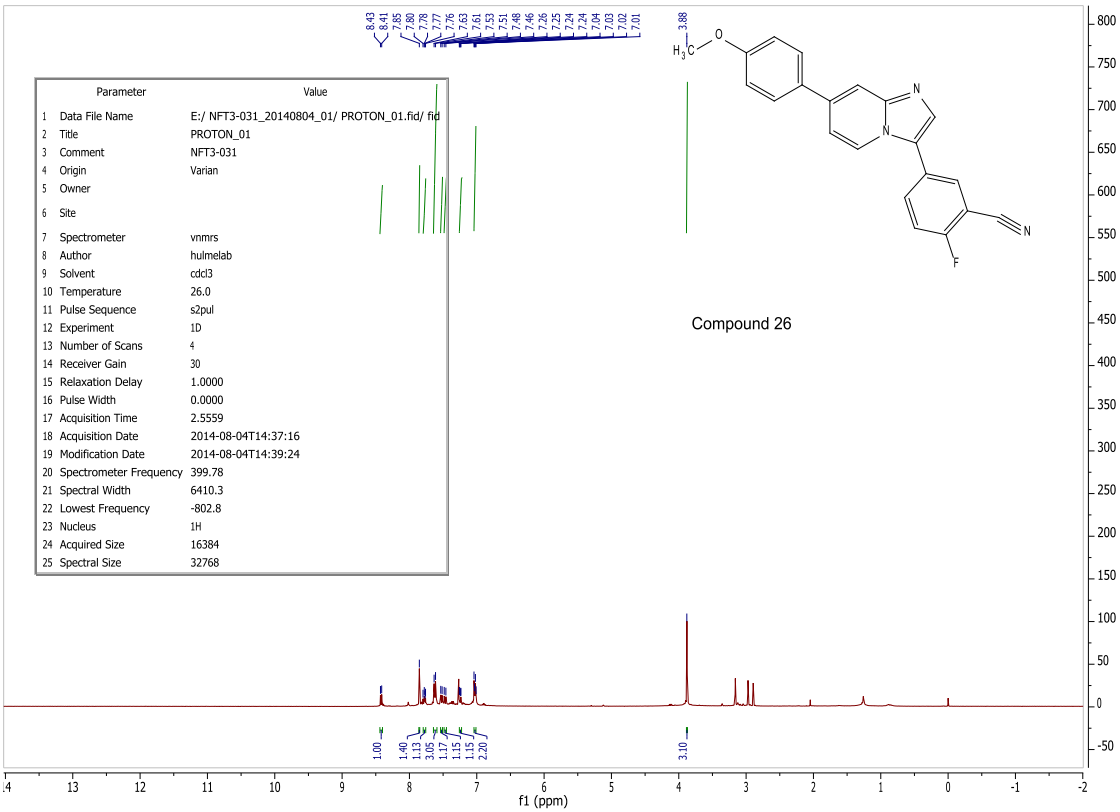
	Parameter	Value
1	Data File Name	E:/ NFT3-029C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-029C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T16:08:05
19	Modification Date	2014-08-12T16:18:04
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



	Parameter	Value
1	Data File Name	E:/ NFT3-030_20140801_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-030
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-08-01T12:33:18
19	Modification Date	2014-08-01T12:33:46
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-806.0
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768

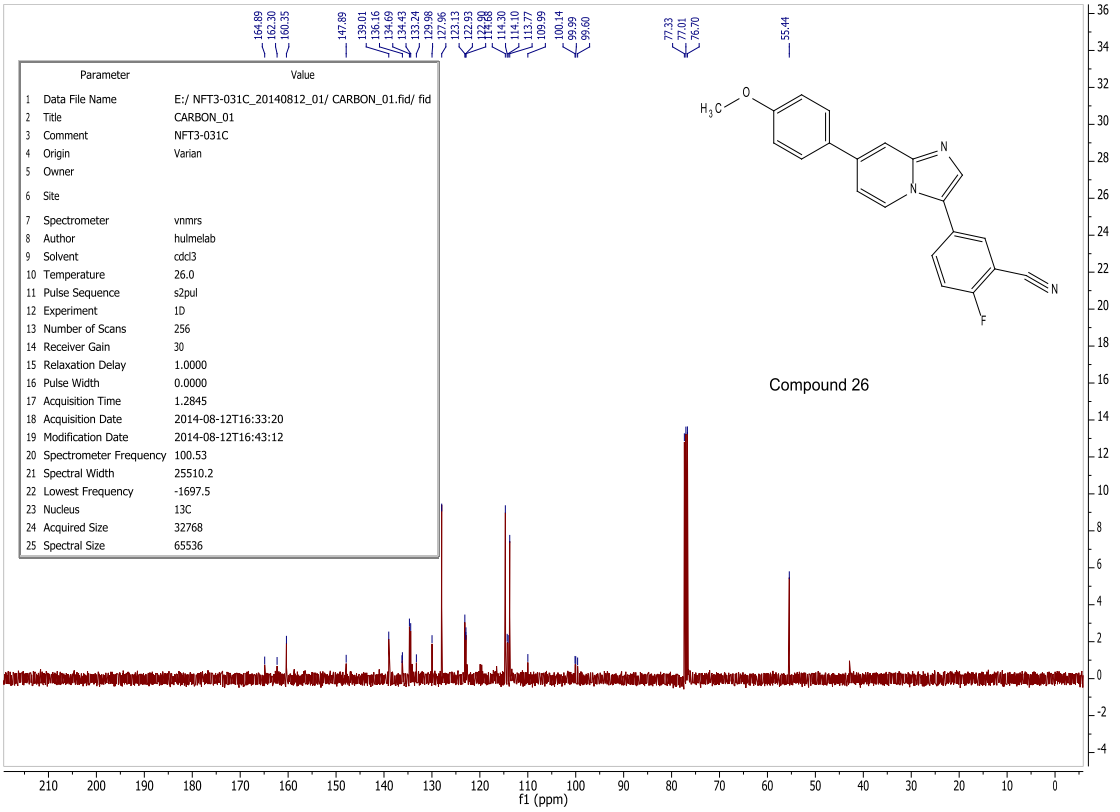


	Parameter	Value
1	Data File Name	E:/ NFT3-030_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-030
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T16:20:41
19	Modification Date	2014-08-12T16:30:40
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



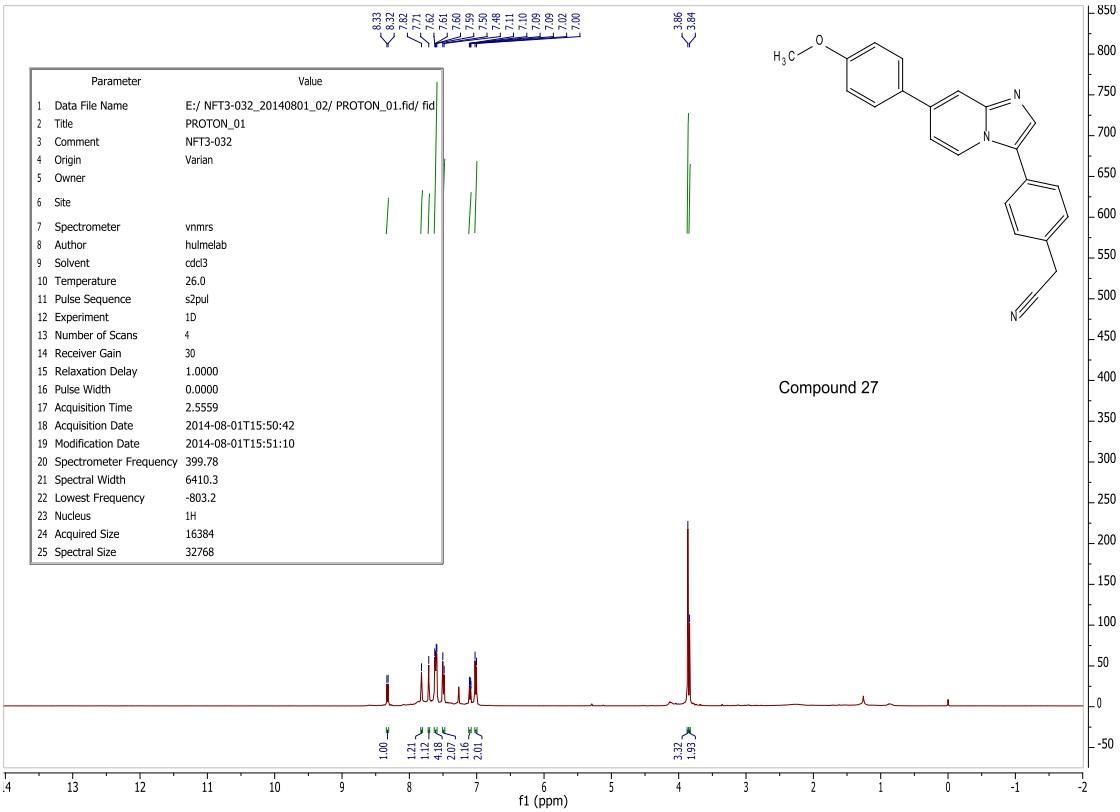
	Parameter	Value
1	Data File Name	E:/ NFT3-031_20140804_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-031
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-08-04T14:37:16
19	Modification Date	2014-08-04T14:39:24
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-802.8
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768

Compound 26



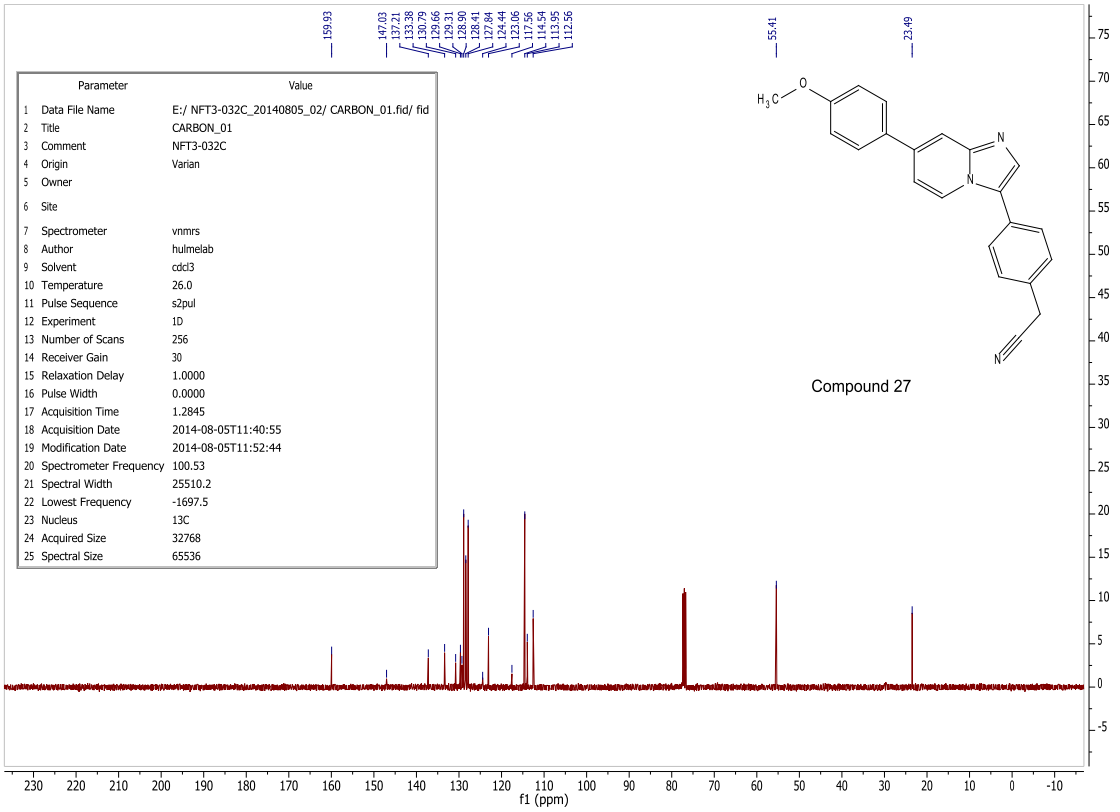
	Parameter	Value
1	Data File Name	E:/ NFT3-031C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-031C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T16:33:20
19	Modification Date	2014-08-12T16:43:12
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536

Compound 26



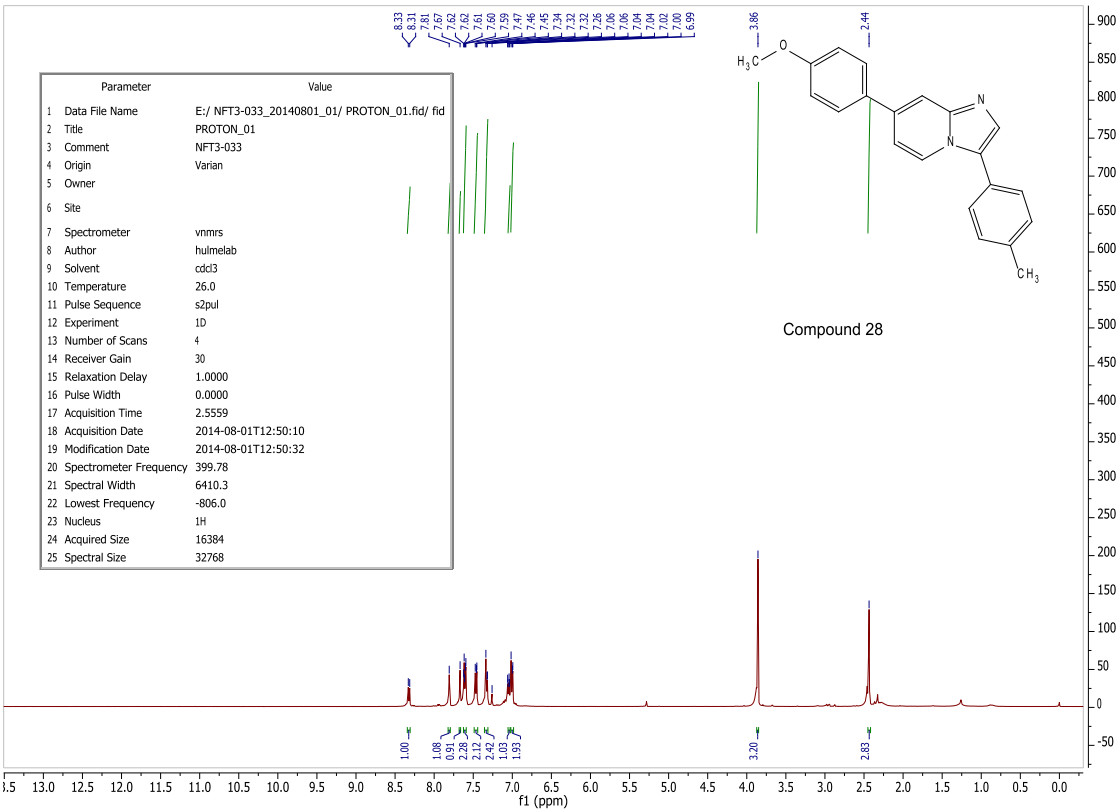
	Parameter	Value
1	Data File Name	E:/ NFT3-032_20140801_02/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-032
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-08-01T15:50:42
19	Modification Date	2014-08-01T15:51:10
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-803.2
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768

Compound 27

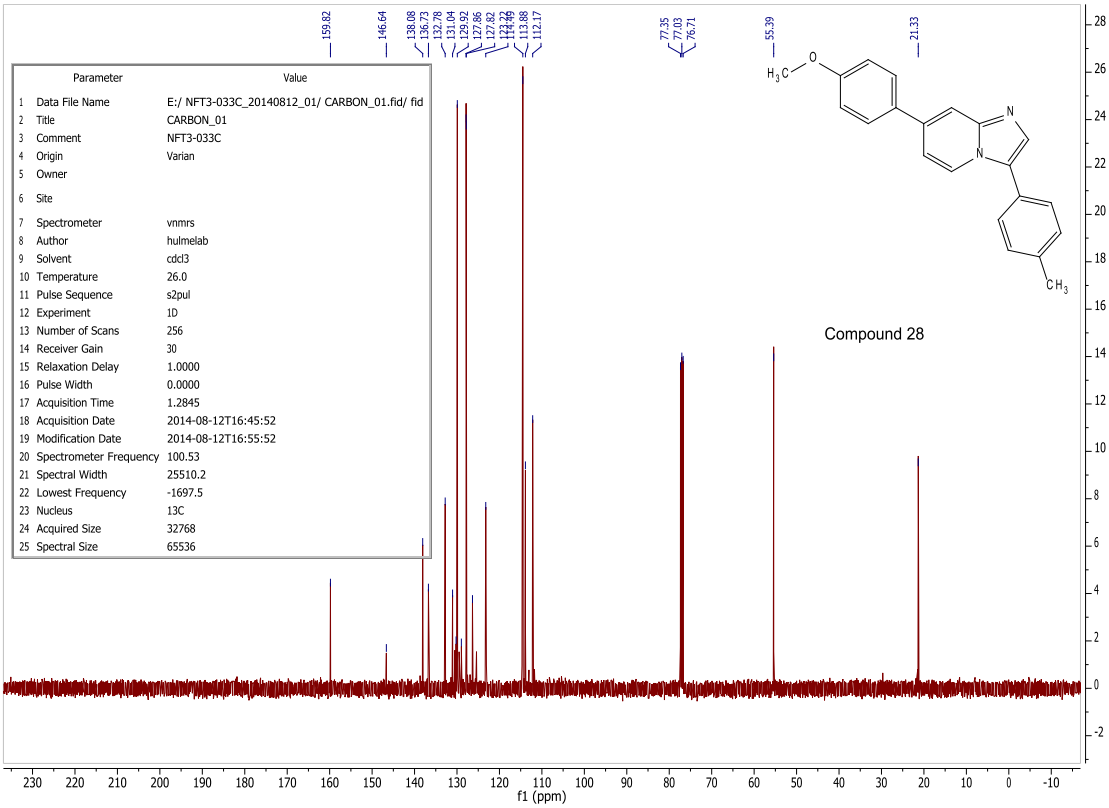


	Parameter	Value
1	Data File Name	E:/ NFT3-032C_20140805_02/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-032C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-05T11:40:55
19	Modification Date	2014-08-05T11:52:44
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536

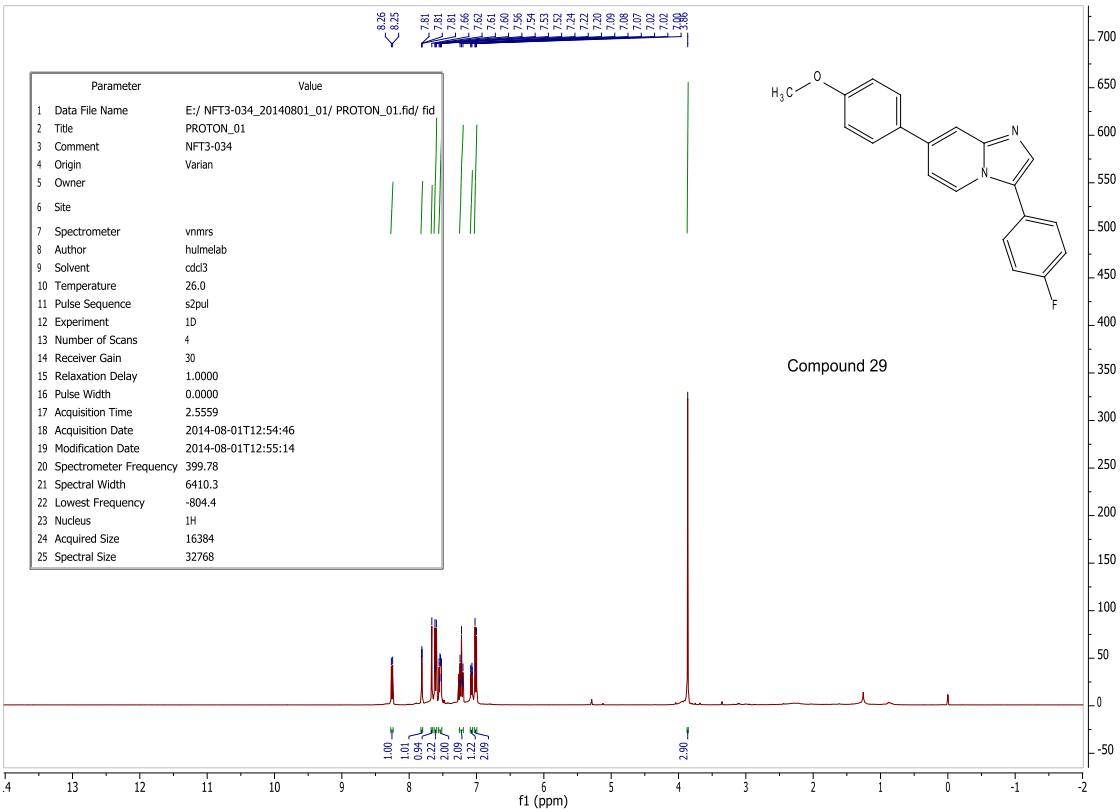
Compound 27



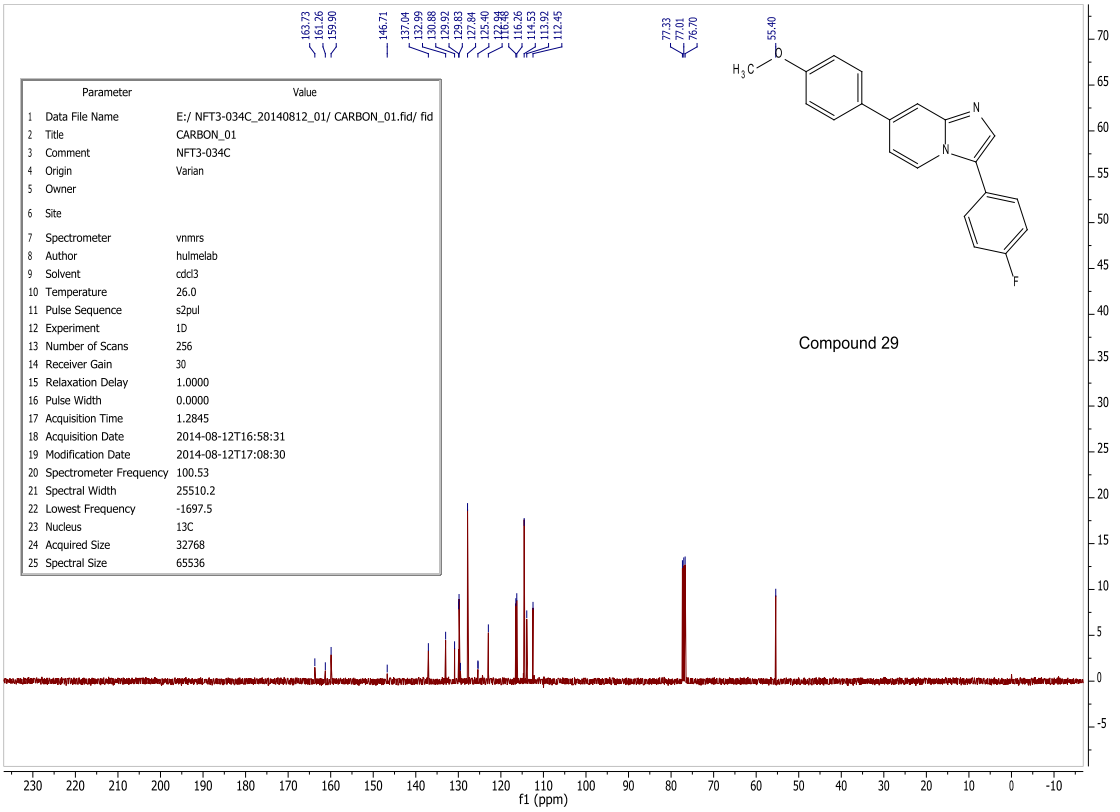
	Parameter	Value
1	Data File Name	E:/ NFT3-033_20140801_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-033
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-08-01T12:50:10
19	Modification Date	2014-08-01T12:50:32
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-806.0
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



	Parameter	Value
1	Data File Name	E:/ NFT3-033C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-033C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T16:45:52
19	Modification Date	2014-08-12T16:55:52
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536



	Parameter	Value
1	Data File Name	E:/ NFT3-034_20140801_01/ PROTON_01.fid/ fid
2	Title	PROTON_01
3	Comment	NFT3-034
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	4
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	2.5559
18	Acquisition Date	2014-08-01T12:54:46
19	Modification Date	2014-08-01T12:55:14
20	Spectrometer Frequency	399.78
21	Spectral Width	6410.3
22	Lowest Frequency	-804.4
23	Nucleus	1H
24	Acquired Size	16384
25	Spectral Size	32768



	Parameter	Value
1	Data File Name	E:/ NFT3-034C_20140812_01/ CARBON_01.fid/ fid
2	Title	CARBON_01
3	Comment	NFT3-034C
4	Origin	Varian
5	Owner	
6	Site	
7	Spectrometer	vnmrs
8	Author	hulmelab
9	Solvent	cdcl3
10	Temperature	26.0
11	Pulse Sequence	s2pul
12	Experiment	1D
13	Number of Scans	256
14	Receiver Gain	30
15	Relaxation Delay	1.0000
16	Pulse Width	0.0000
17	Acquisition Time	1.2845
18	Acquisition Date	2014-08-12T16:58:31
19	Modification Date	2014-08-12T17:08:30
20	Spectrometer Frequency	100.53
21	Spectral Width	25510.2
22	Lowest Frequency	-1697.5
23	Nucleus	13C
24	Acquired Size	32768
25	Spectral Size	65536