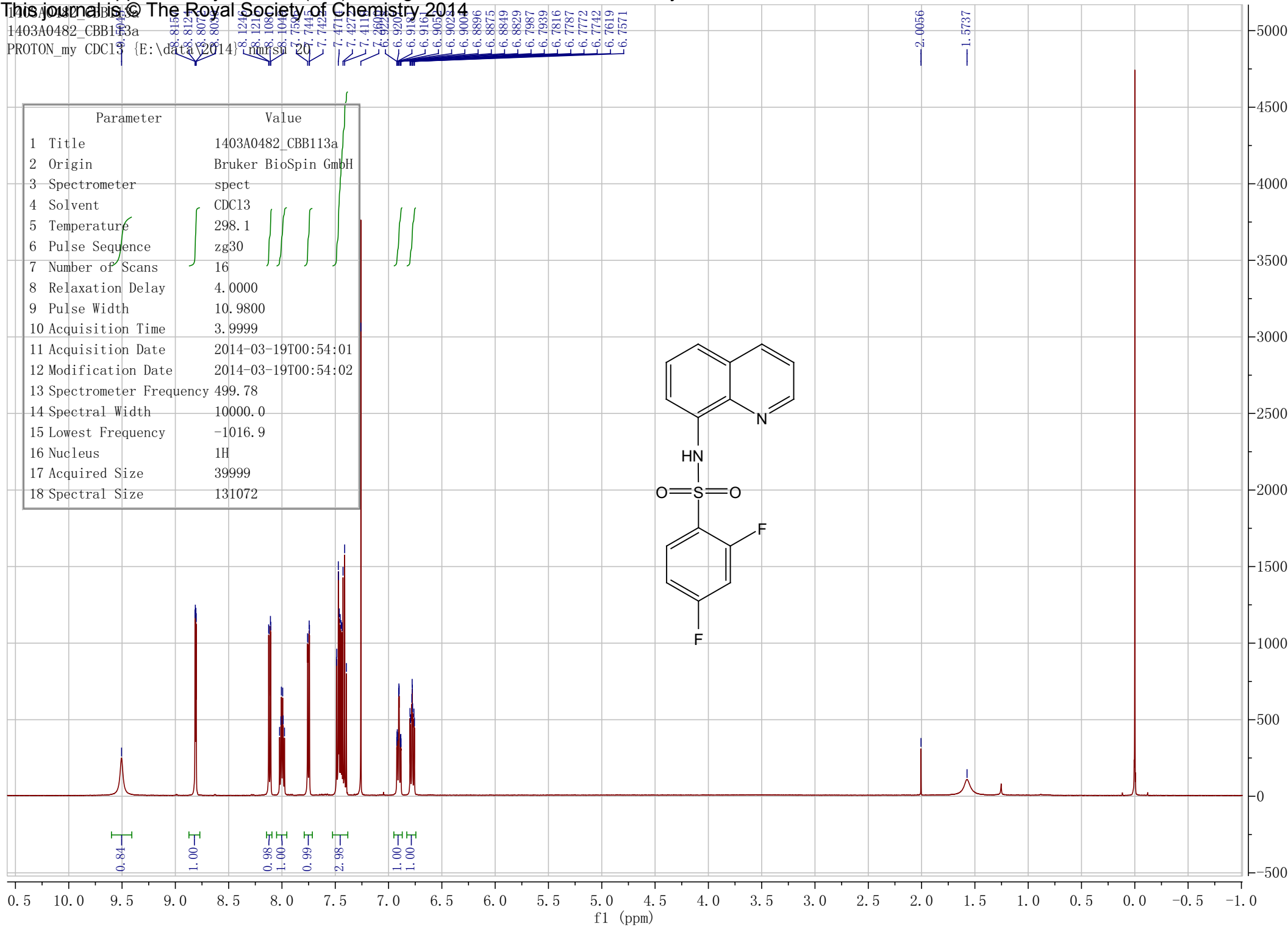
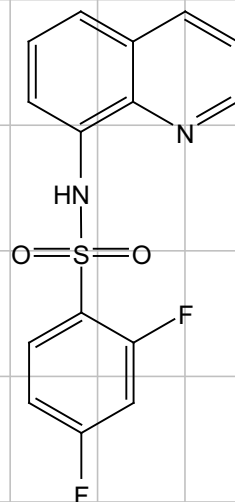


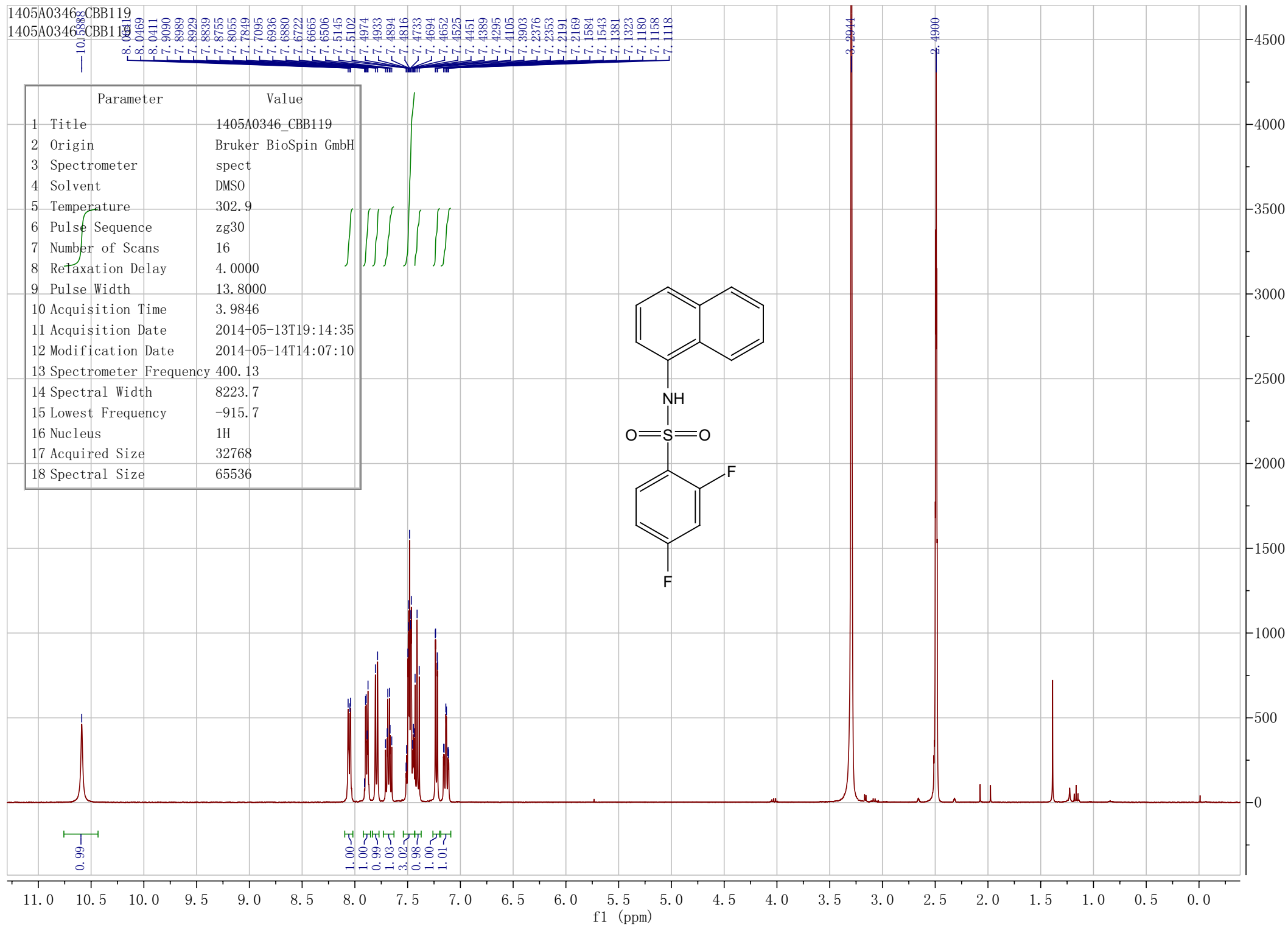
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PROTON my CDC13 {E:\data\2014}
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	Parameter	Value
1	Title	1403A0482_CBB113a
2	Origin	Bruker BioSpin GmbH
3	Spectrometer	spect
4	Solvent	CDC13
5	Temperature	298.1
6	Pulse Sequence	zg30
7	Number of Scans	16
8	Relaxation Delay	4.0000
9	Pulse Width	10.9800
10	Acquisition Time	3.9999
11	Acquisition Date	2014-03-19T00:54:01
12	Modification Date	2014-03-19T00:54:02
13	Spectrometer Frequency	499.78
14	Spectral Width	10000.0
15	Lowest Frequency	-1016.9
16	Nucleus	1H
17	Acquired Size	39999
18	Spectral Size	131072

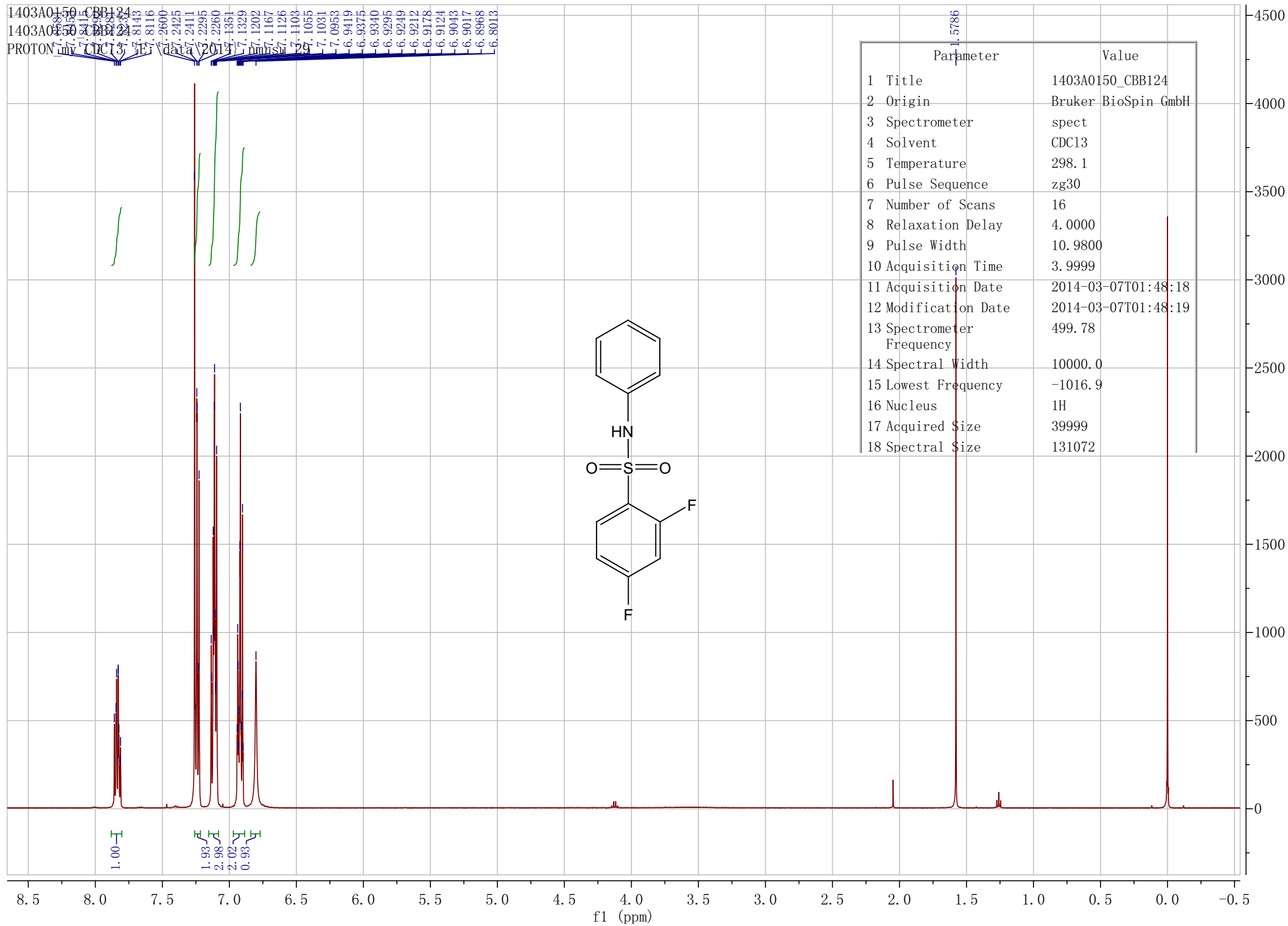


1405A0346_CBB119

1405A0346_CBB119



1403A0150_CBB124
1403A0150_CBB124
PROTON mv CDC13 JE (data 2014-03-07T01:48:18) nmus 29



CBB126

I403A0254_CBB126

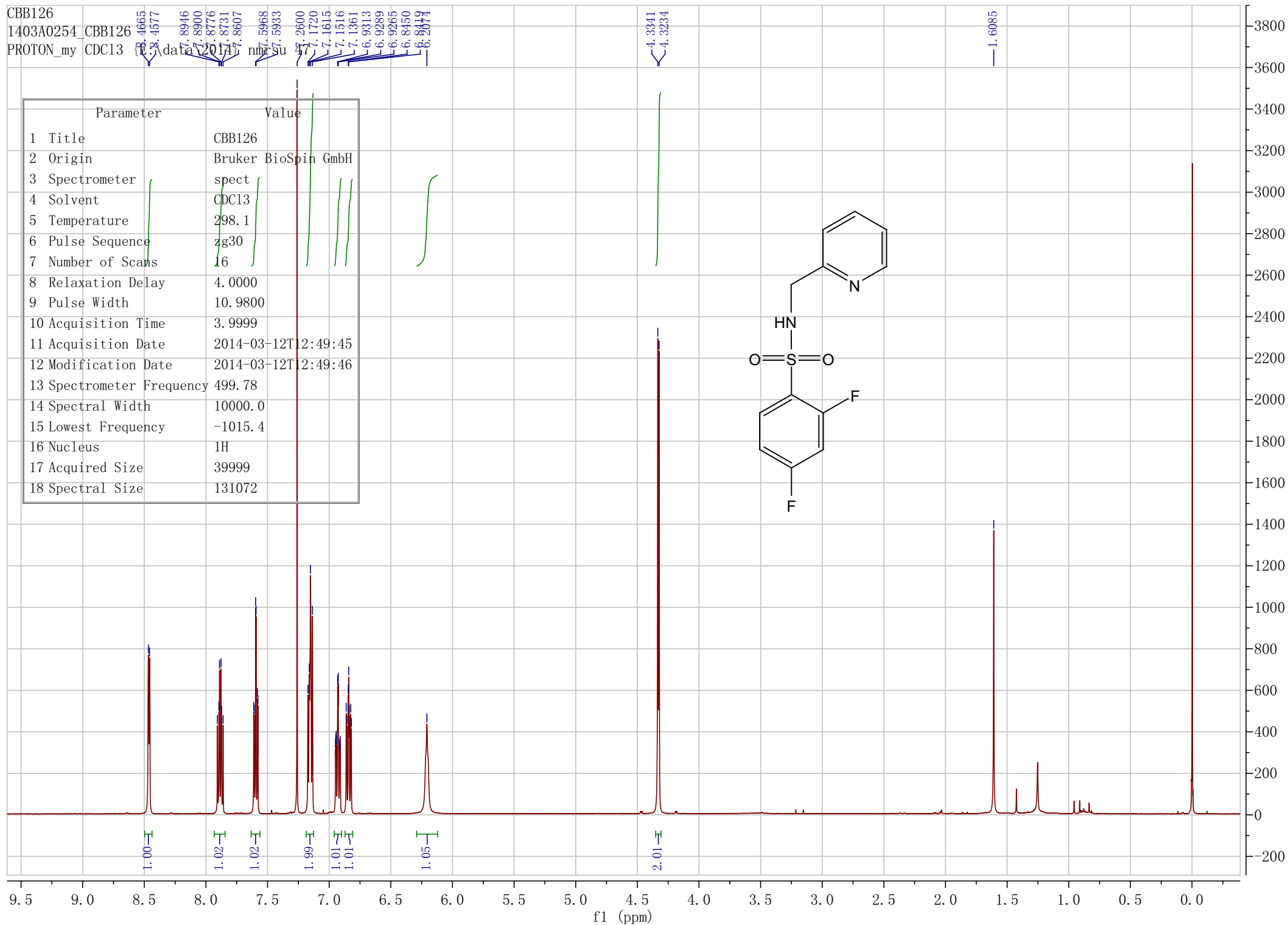
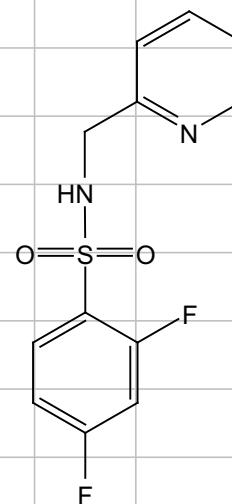
PROTON_my CDC13

4.665
7.8946
7.8900
7.8776
7.8731
7.8607
7.5968
7.5933
7.2600
7.1720
7.1615
7.1516
7.1361
6.9313
6.9289
6.9265
6.8450
6.8419
6.2074

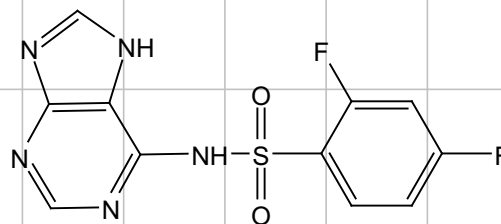
4.3341
4.3234

1.6085

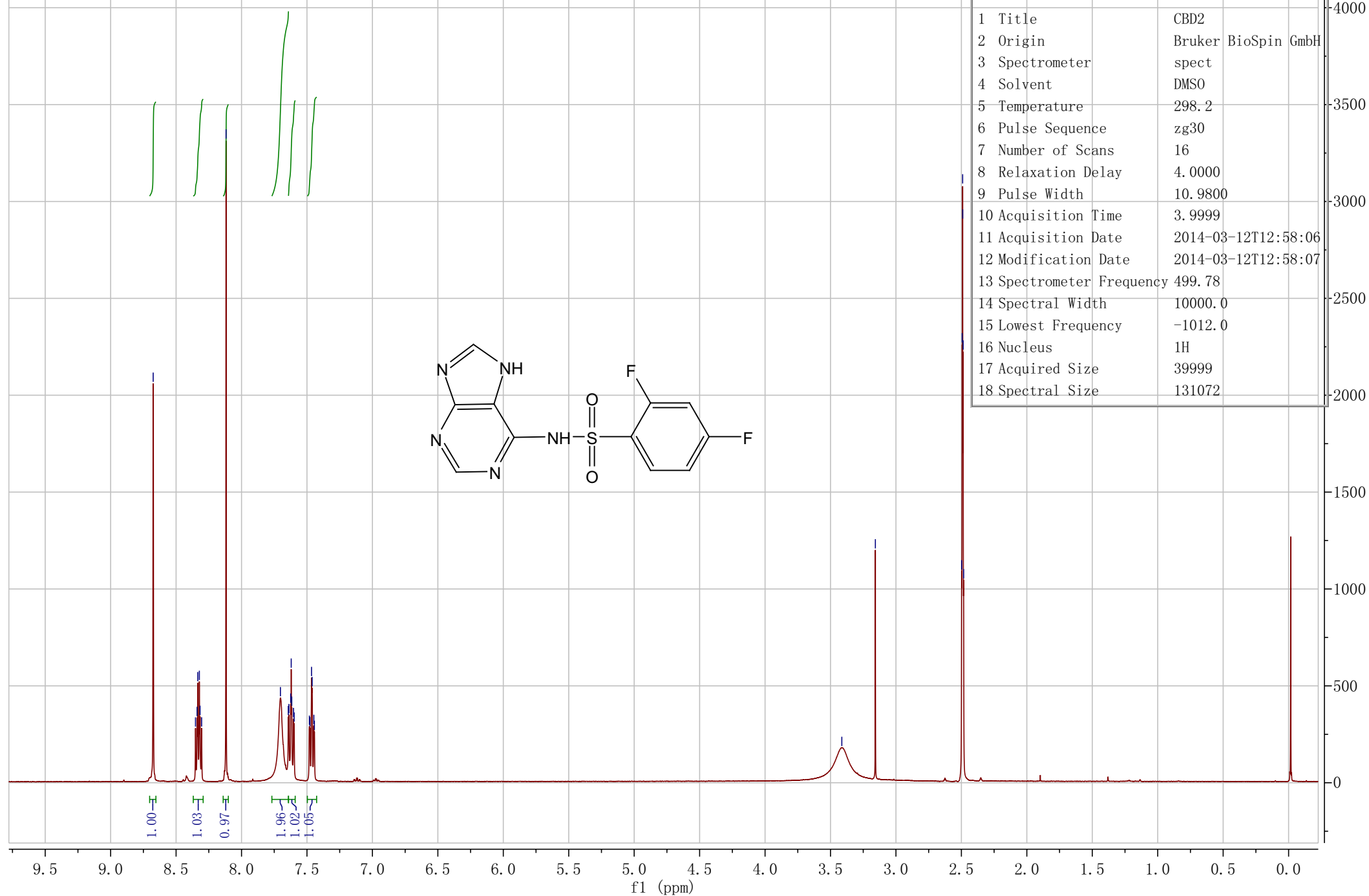
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1	Title	CBB126
2	Origin	Bruker BioSpin GmbH
3	Spectrometer	spect
4	Solvent	CDC13
5	Temperature	298.1
6	Pulse Sequence	zg30
7	Number of Scans	16
8	Relaxation Delay	4.0000
9	Pulse Width	10.9800
10	Acquisition Time	3.9999
11	Acquisition Date	2014-03-12T12:49:45
12	Modification Date	2014-03-12T12:49:46
13	Spectrometer Frequency	499.78
14	Spectral Width	10000.0
15	Lowest Frequency	-1015.4
16	Nucleus	1H
17	Acquired Size	39999
18	Spectral Size	131072

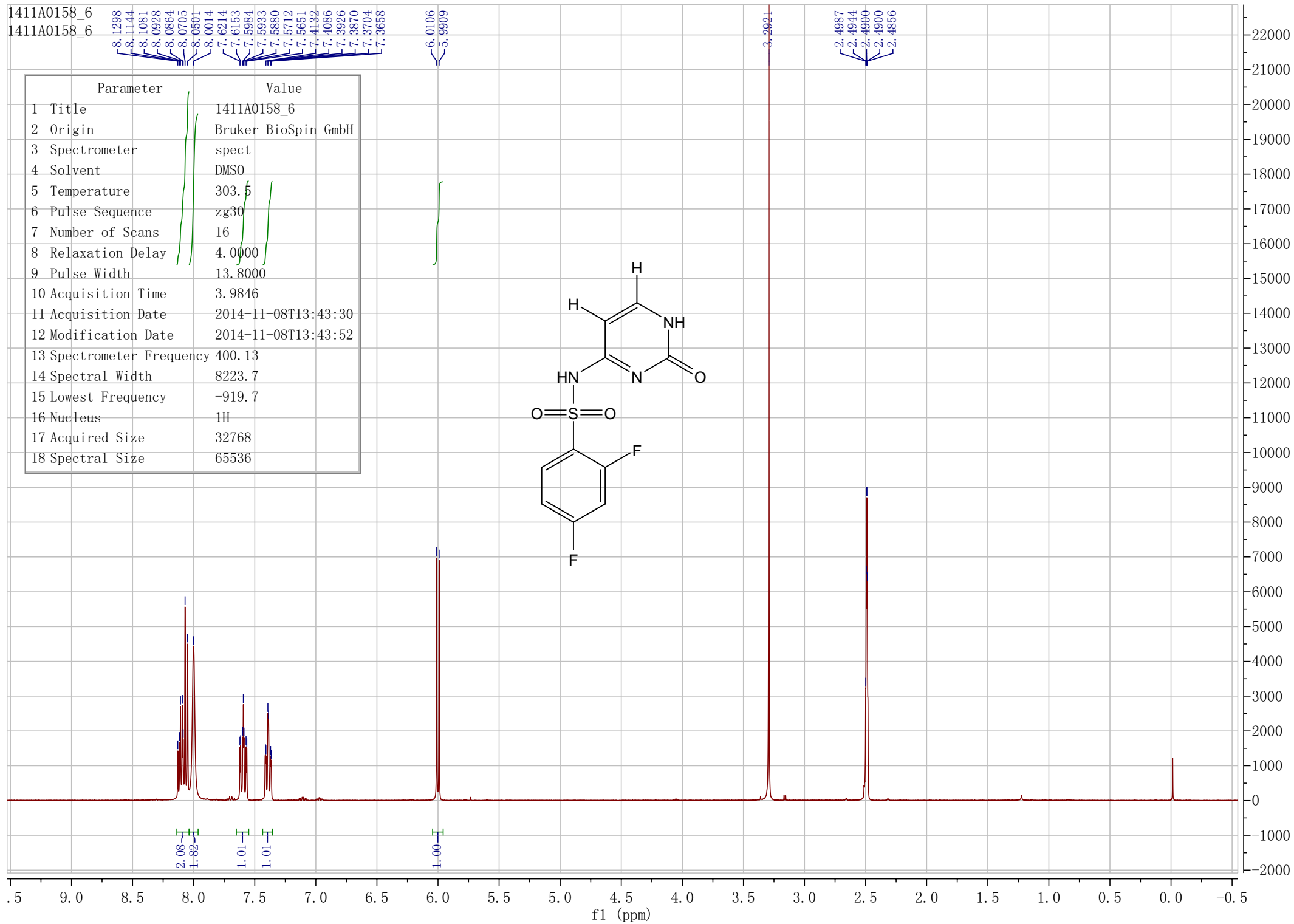


CBD2	1403A0254_CBD2	PROTON_my DMSO	$\{E_{\text{red}}^{\text{redox}}\}$
			6.750
			8.3395
			8.3342
			8.3222
			8.3169
			8.3048
			8.1884
			7.6428
			7.6380
			7.6246
			6.204
			7.6162
			7.6028
			7.5980
			7.4817
			7.4651
			7.4605
			7.4475
			7.4434



	Parameter	Value	
1	Title	CBD2	4000
2	Origin	Bruker BioSpin GmbH	
3	Spectrometer	spect	
4	Solvent	DMSO	
5	Temperature	298.2	3500
6	Pulse Sequence	zg30	
7	Number of Scans	16	
8	Relaxation Delay	4.0000	
9	Pulse Width	10.9800	3000
10	Acquisition Time	3.9999	
11	Acquisition Date	2014-03-12T12:58:06	
12	Modification Date	2014-03-12T12:58:07	
13	Spectrometer Frequency	499.78	
14	Spectral Width	10000.0	2500
15	Lowest Frequency	-1012.0	
16	Nucleus	1H	
17	Acquired Size	39999	
18	Spectral Size	131072	2000





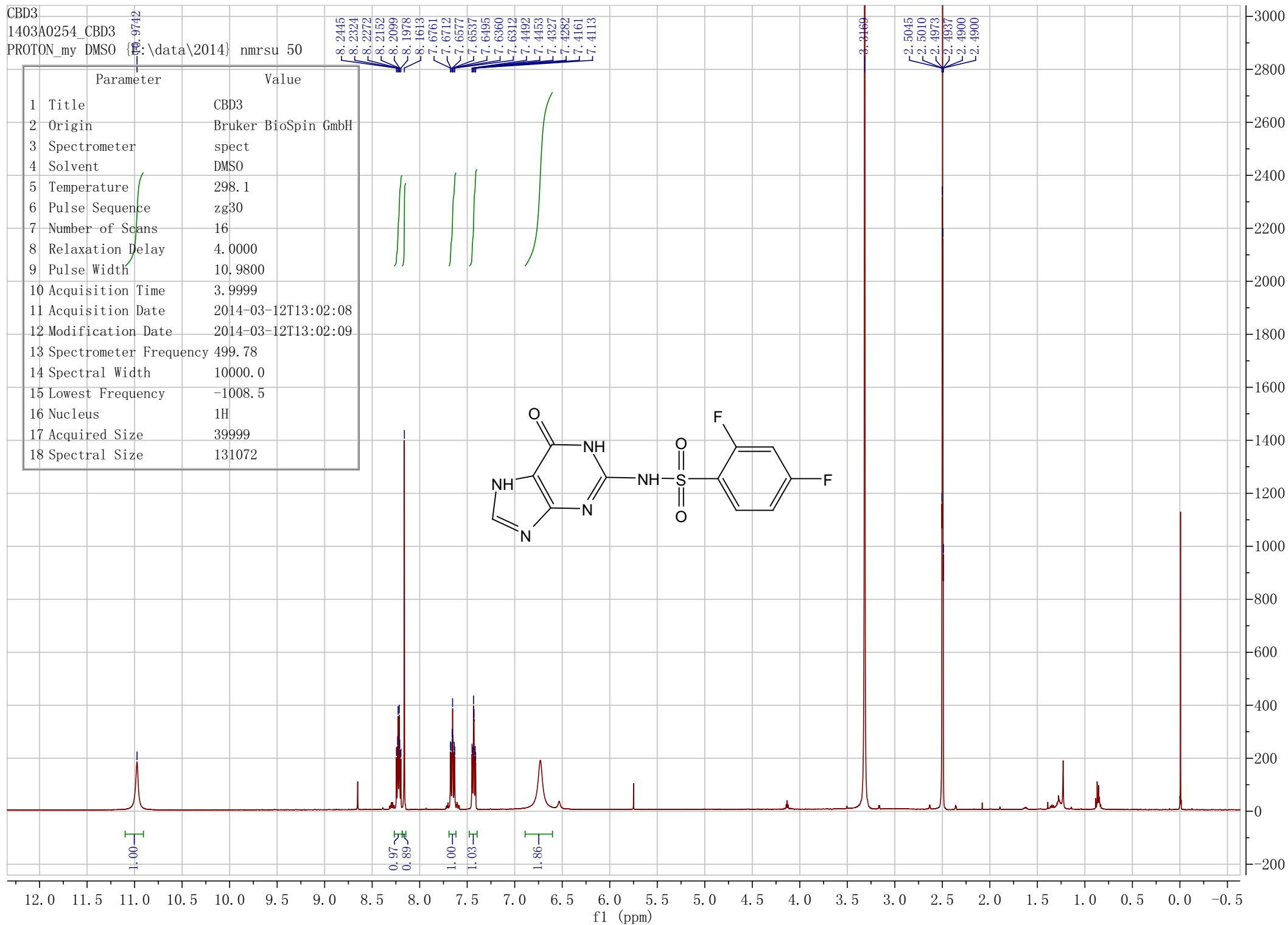
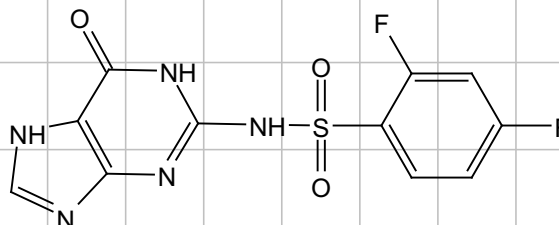
CBD3
1403A0254_CBD3
PROTON_my DMSO {E:\data\2014\} nmrsu 50

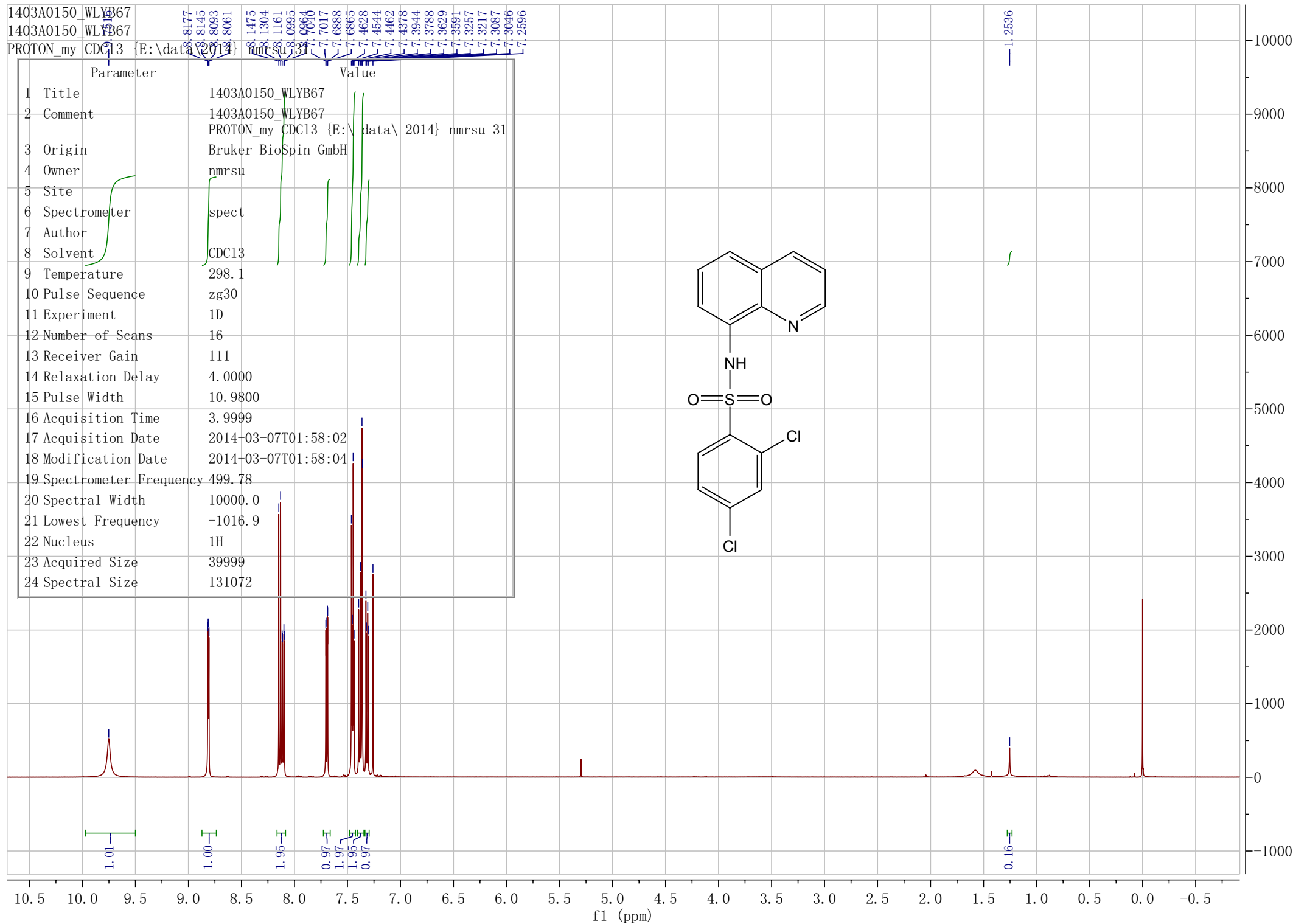
	Parameter	Value
1	Title	CBD3
2	Origin	Bruker BioSpin GmbH
3	Spectrometer	spect
4	Solvent	DMSO
5	Temperature	298.1
6	Pulse Sequence	zg30
7	Number of Scans	16
8	Relaxation Delay	4.0000
9	Pulse Width	10.9800
10	Acquisition Time	3.9999
11	Acquisition Date	2014-03-12T13:02:08
12	Modification Date	2014-03-12T13:02:09
13	Spectrometer Frequency	499.78
14	Spectral Width	10000.0
15	Lowest Frequency	-1008.5
16	Nucleus	¹ H
17	Acquired Size	39999
18	Spectral Size	131072

8.2445
8.2324
8.2272
8.2152
8.2099
8.1978
8.1613
7.6761
7.6712
7.6577
7.6537
7.6495
7.6360
7.6312
7.4492
7.4453
7.4327
7.4282
7.4161
7.4113

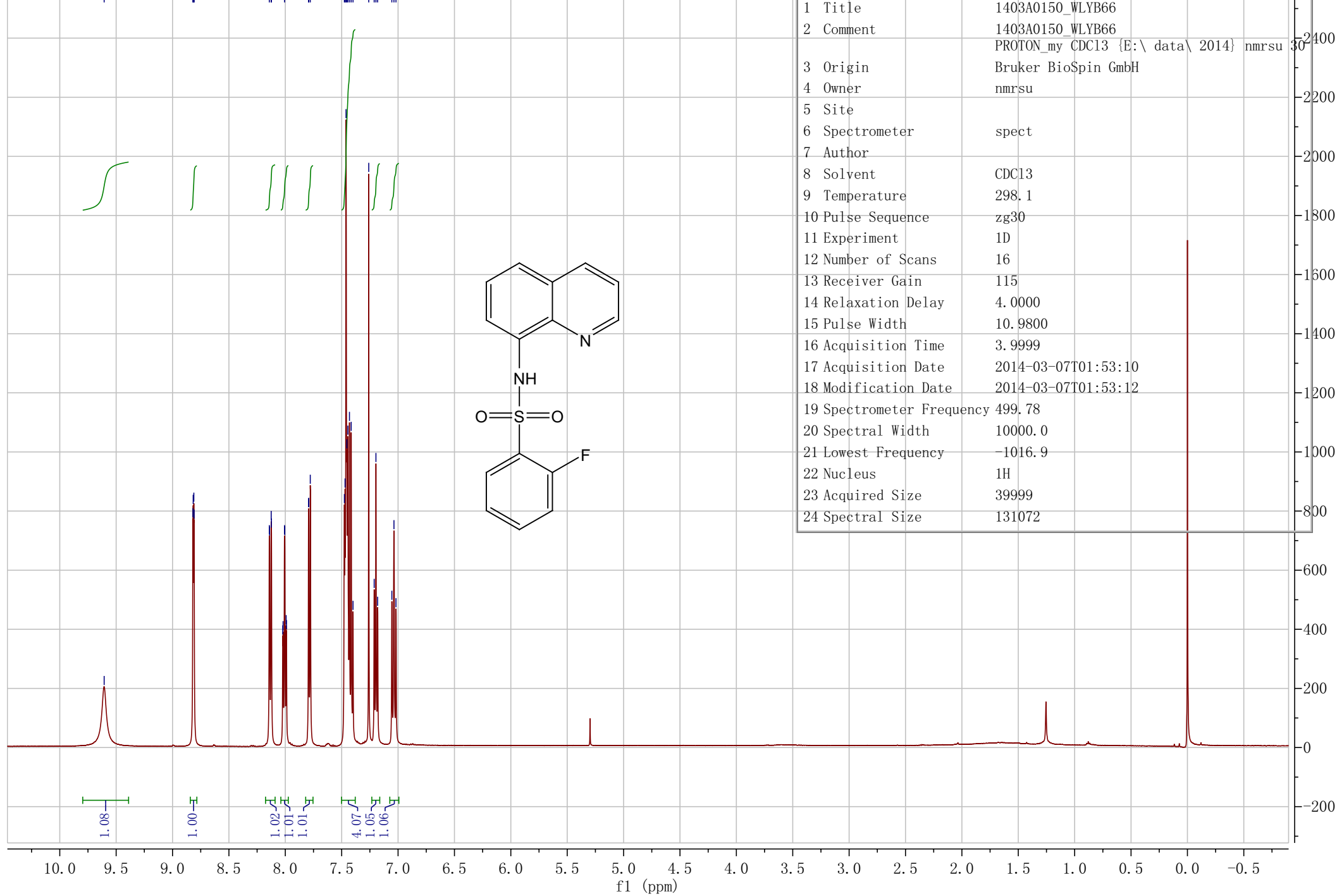
3.3169

2.5045
2.5010
2.4973
2.4937
2.4900
2.4900



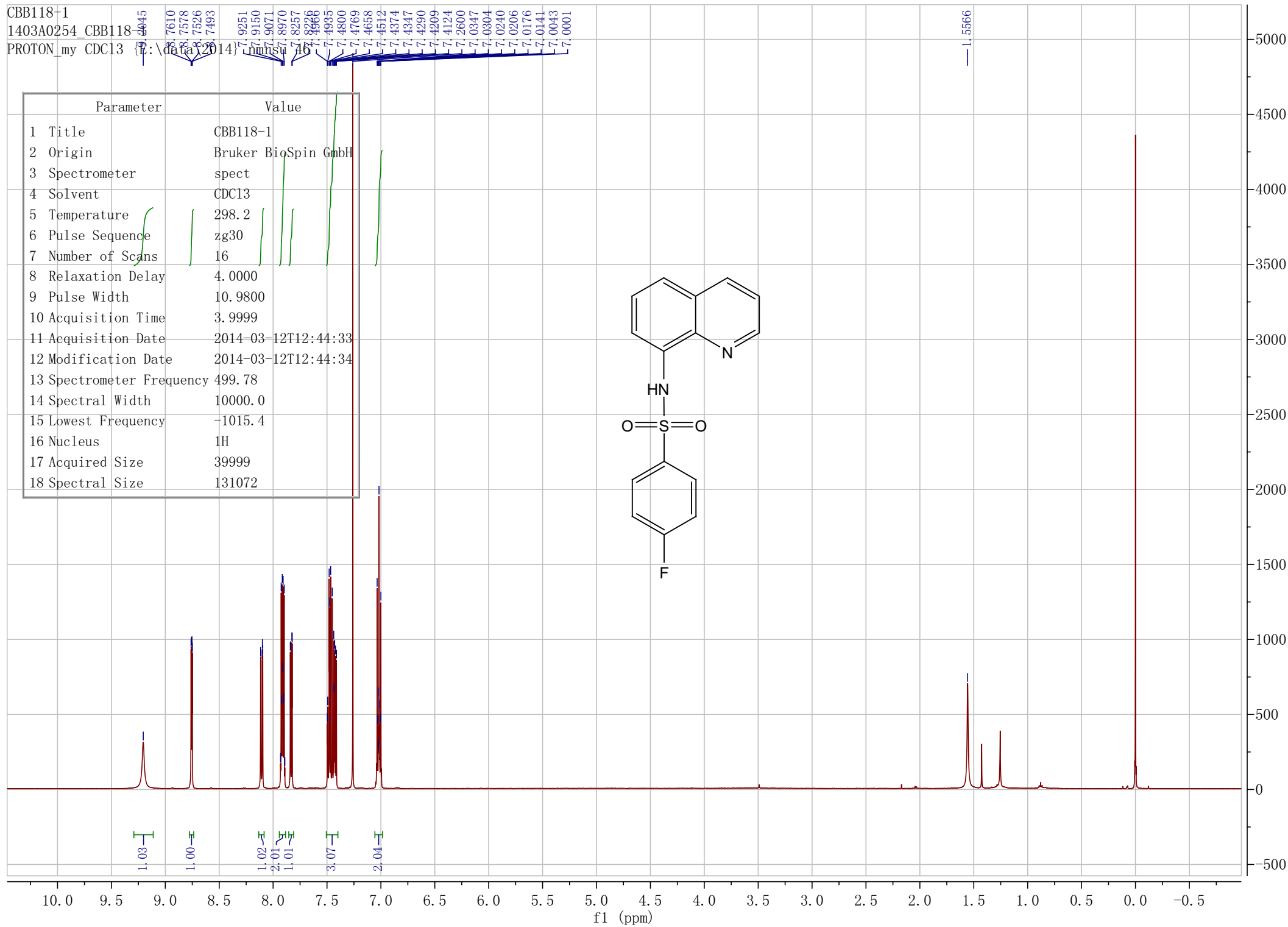
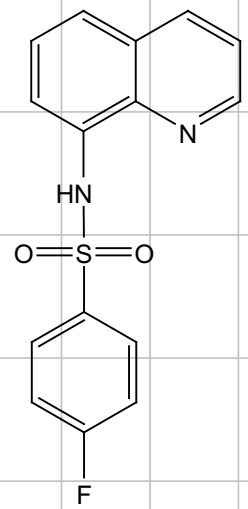


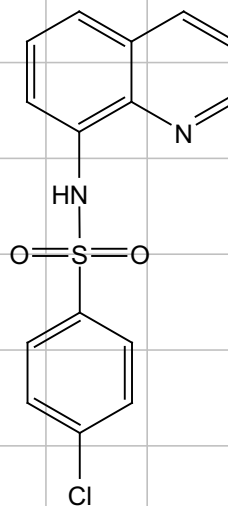
1403A0150_WLYB66
1403A0150_WLYB66
PROTON_my CDC13 {E:\data\2014\ nmrsu_30}



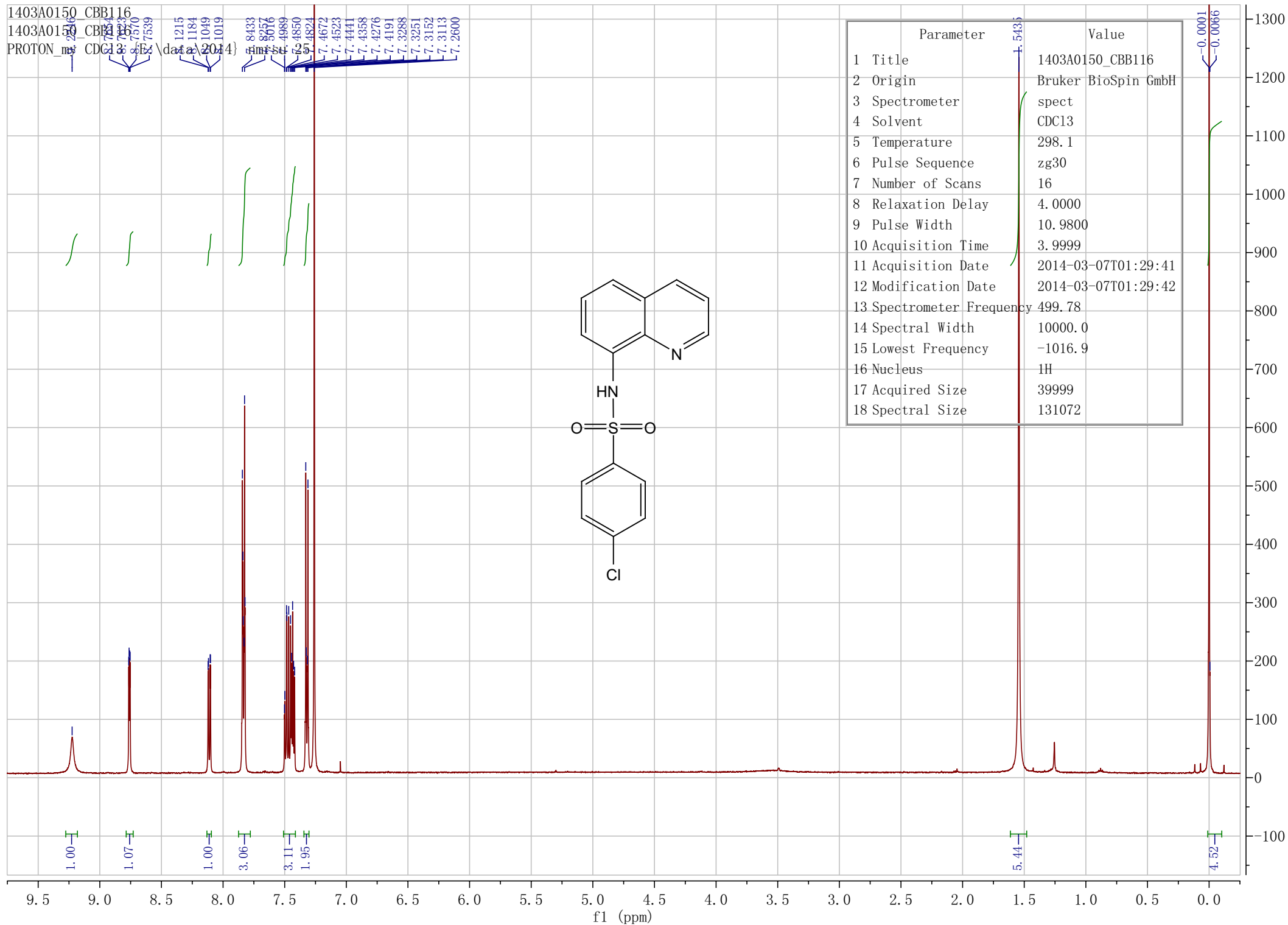
CBB118-1
1403A0254 CBB118-1
PROTON_my CDC13 (E:\data\2014\cbb118-1\1403A0254\16.ms)

Parameter		Value
1 Title	CBB118-1	
2 Origin	Bruker BioSpin GmbH	
3 Spectrometer	spect	
4 Solvent	CDC13	
5 Temperature	298.2	
6 Pulse Sequence	zg30	
7 Number of Scans	16	
8 Relaxation Delay	4.0000	
9 Pulse Width	10.9800	
10 Acquisition Time	3.9999	
11 Acquisition Date	2014-03-12T12:44:33	
12 Modification Date	2014-03-12T12:44:34	
13 Spectrometer Frequency	499.78	
14 Spectral Width	10000.0	
15 Lowest Frequency	-1015.4	
16 Nucleus	1H	
17 Acquired Size	39999	
18 Spectral Size	131072	



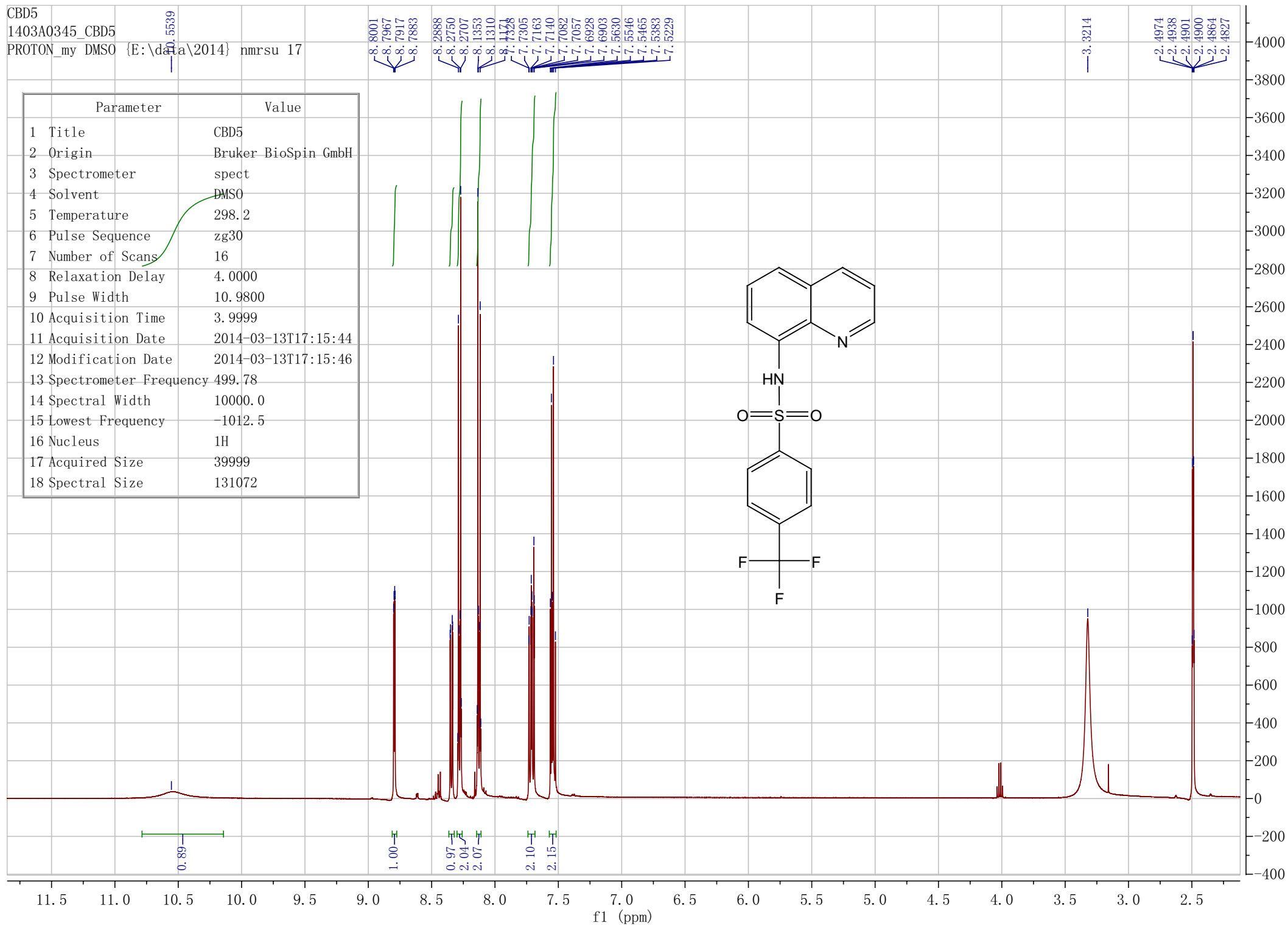


	Parameter	Value	
1	Title	1403A0150_CBB116	
2	Origin	Bruker BioSpin GmbH	
3	Spectrometer	spect	
4	Solvent	CDC13	
5	Temperature	298.1	
6	Pulse Sequence	zg30	
7	Number of Scans	16	
8	Relaxation Delay	4.0000	
9	Pulse Width	10.9800	
10	Acquisition Time	3.9999	
11	Acquisition Date	2014-03-07T01:29:41	
12	Modification Date	2014-03-07T01:29:42	
13	Spectrometer Frequency	499.78	
14	Spectral Width	10000.0	
15	Lowest Frequency	-1016.9	
16	Nucleus	1H	
17	Acquired Size	39999	
18	Spectral Size	131072	



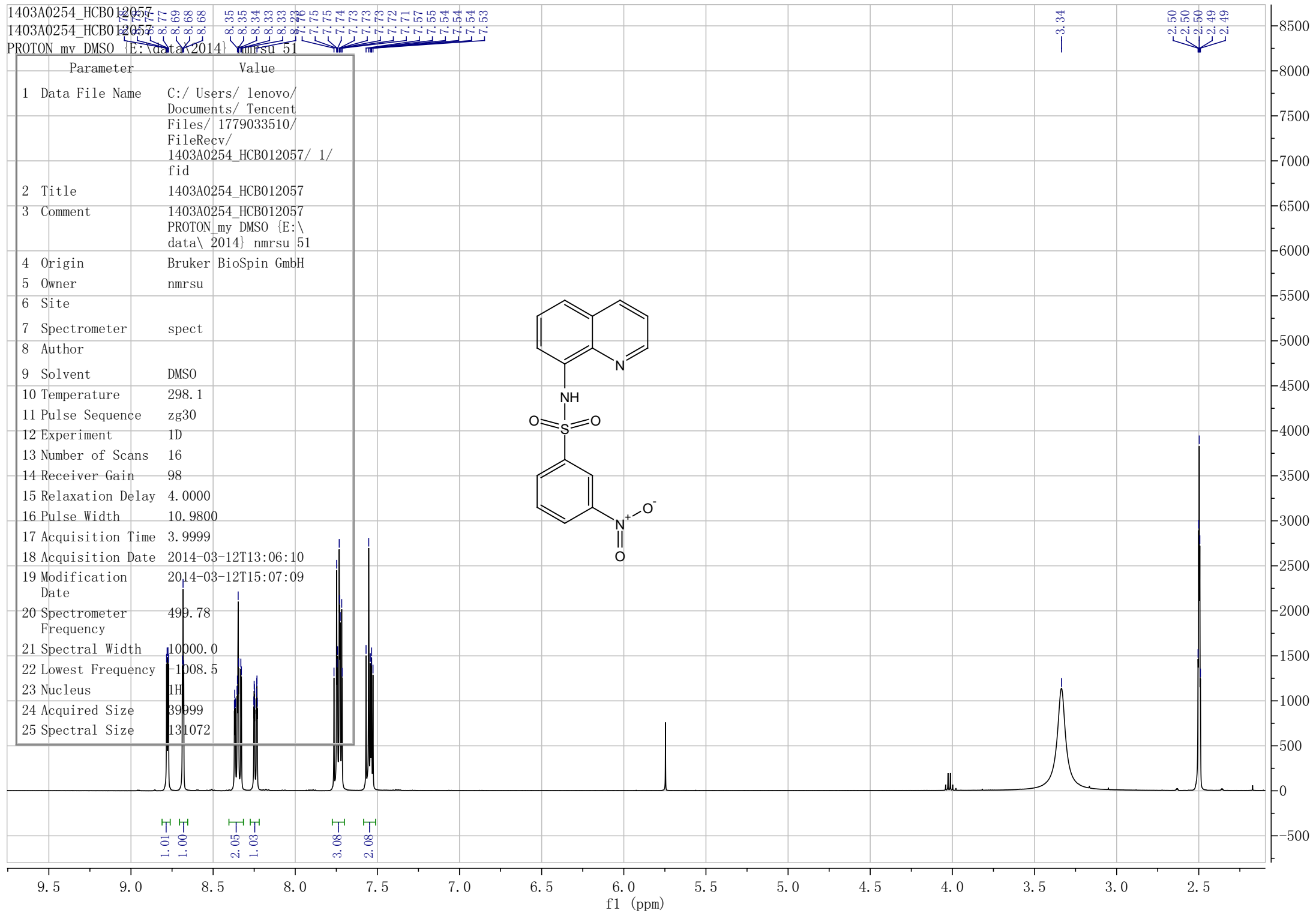
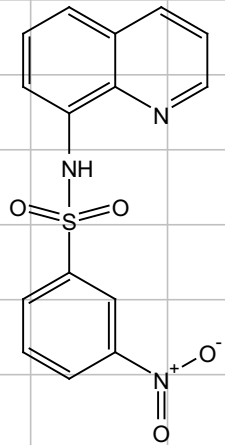
CBD5
1403A0345_CBD5
PROTON_my DMSO {E:\data\2014\} nmrsu 17

	Parameter	Value
1	Title	CBD5
2	Origin	Bruker BioSpin GmbH
3	Spectrometer	spect
4	Solvent	DMSO
5	Temperature	298.2
6	Pulse Sequence	zg30
7	Number of Scans	16
8	Relaxation Delay	4.0000
9	Pulse Width	10.9800
10	Acquisition Time	3.9999
11	Acquisition Date	2014-03-13T17:15:44
12	Modification Date	2014-03-13T17:15:46
13	Spectrometer Frequency	499.78
14	Spectral Width	10000.0
15	Lowest Frequency	-1012.5
16	Nucleus	1H
17	Acquired Size	39999
18	Spectral Size	131072



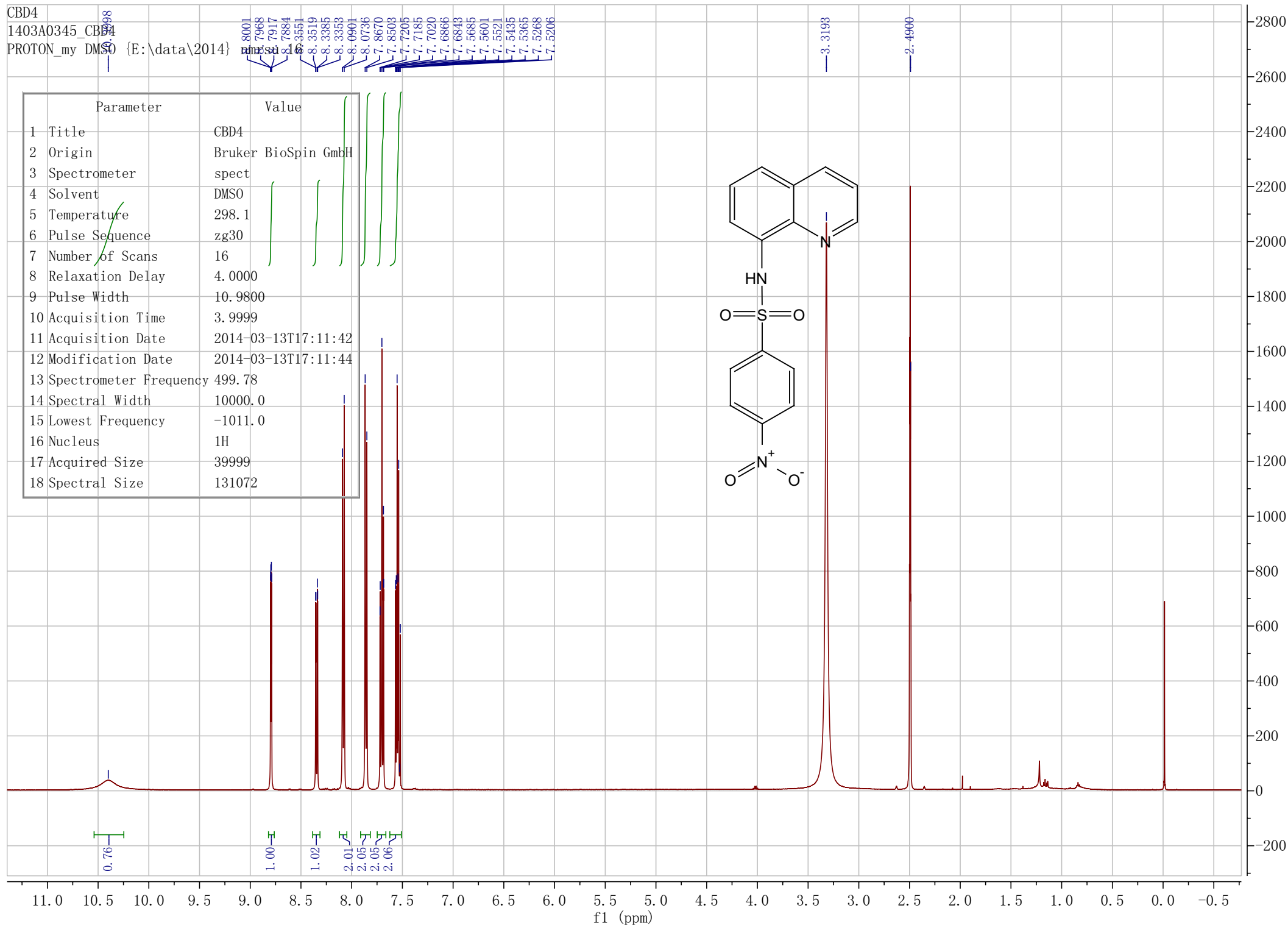
Parameter	Blue Bar Value	Red Bar Value
1403A0254 HCB012057	8.69	8.69
1403A0254 HCB012056	8.68	8.68
PROTON_mv DMSO [E:(data 2014) mu_rsu 5]	8.35	8.35

	Parameter	Value
1	Data File Name	C:/ Users/ lenovo/ Documents/ Tencent Files/ 1779033510/ FileRecv/ 1403A0254_HCB012057/ 1/ fid
2	Title	1403A0254_HCB012057
3	Comment	1403A0254_HCB012057 PROTON_my DMSO {E:\ data\ 2014} nmrsu 51
4	Origin	Bruker BioSpin GmbH
5	Owner	nmrsu
6	Site	
7	Spectrometer	spect
8	Author	
9	Solvent	DMSO
10	Temperature	298.1
11	Pulse Sequence	zg30
12	Experiment	1D
13	Number of Scans	16
14	Receiver Gain	98
15	Relaxation Delay	4.0000
16	Pulse Width	10.9800
17	Acquisition Time	3.9999
18	Acquisition Date	2014-03-12T13:06:10
19	Modification Date	2014-03-12T15:07:09
20	Spectrometer Frequency	499.78
21	Spectral Width	10000.0
22	Lowest Frequency	1008.5
23	Nucleus	¹ H
24	Acquired Size	39999
25	Spectral Size	131072

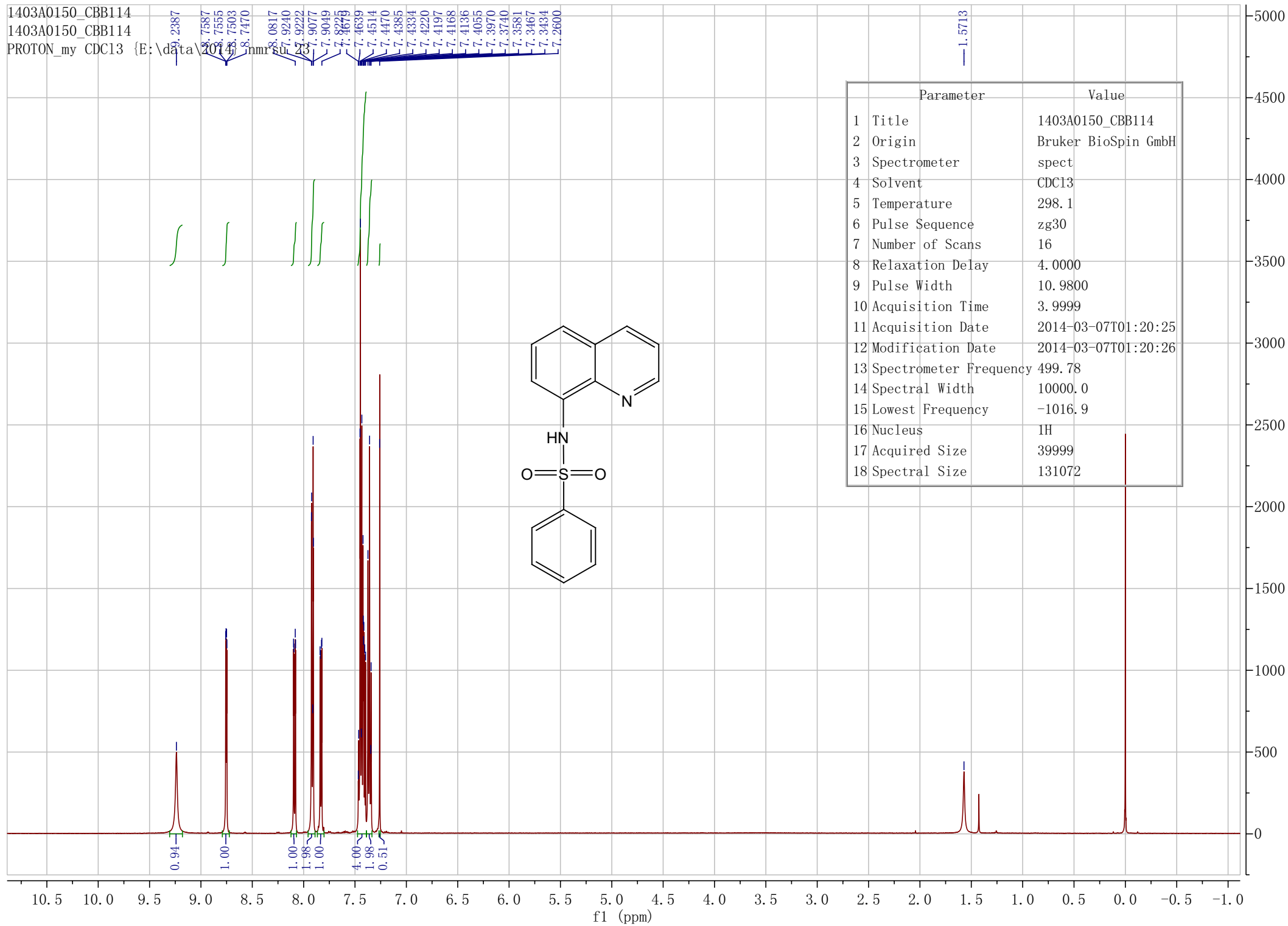


CBD4
1403A0345_CBD4
PROTON_my DMSO {E:\data\2014\}

	Parameter	Value
1	Title	CBD4
2	Origin	Bruker BioSpin GmbH
3	Spectrometer	spect
4	Solvent	DMSO
5	Temperature	298.1
6	Pulse Sequence	zg30
7	Number of Scans	16
8	Relaxation Delay	4.0000
9	Pulse Width	10.9800
10	Acquisition Time	3.9999
11	Acquisition Date	2014-03-13T17:11:42
12	Modification Date	2014-03-13T17:11:44
13	Spectrometer Frequency	499.78
14	Spectral Width	10000.0
15	Lowest Frequency	-1011.0
16	Nucleus	1H
17	Acquired Size	39999
18	Spectral Size	131072



1403A0150_CBB114
1403A0150_CBB114
PROTON_my CDC13 {E:\data\2014\1hmr\su_25\7.9049
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7.4619
7.4639
7.4514
7.4470
7.4385
7.4334
7.4220
7.4197
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7.4136
7.4055
7.3970
7.3740
7.3581
7.3467
7.3434
7.2600



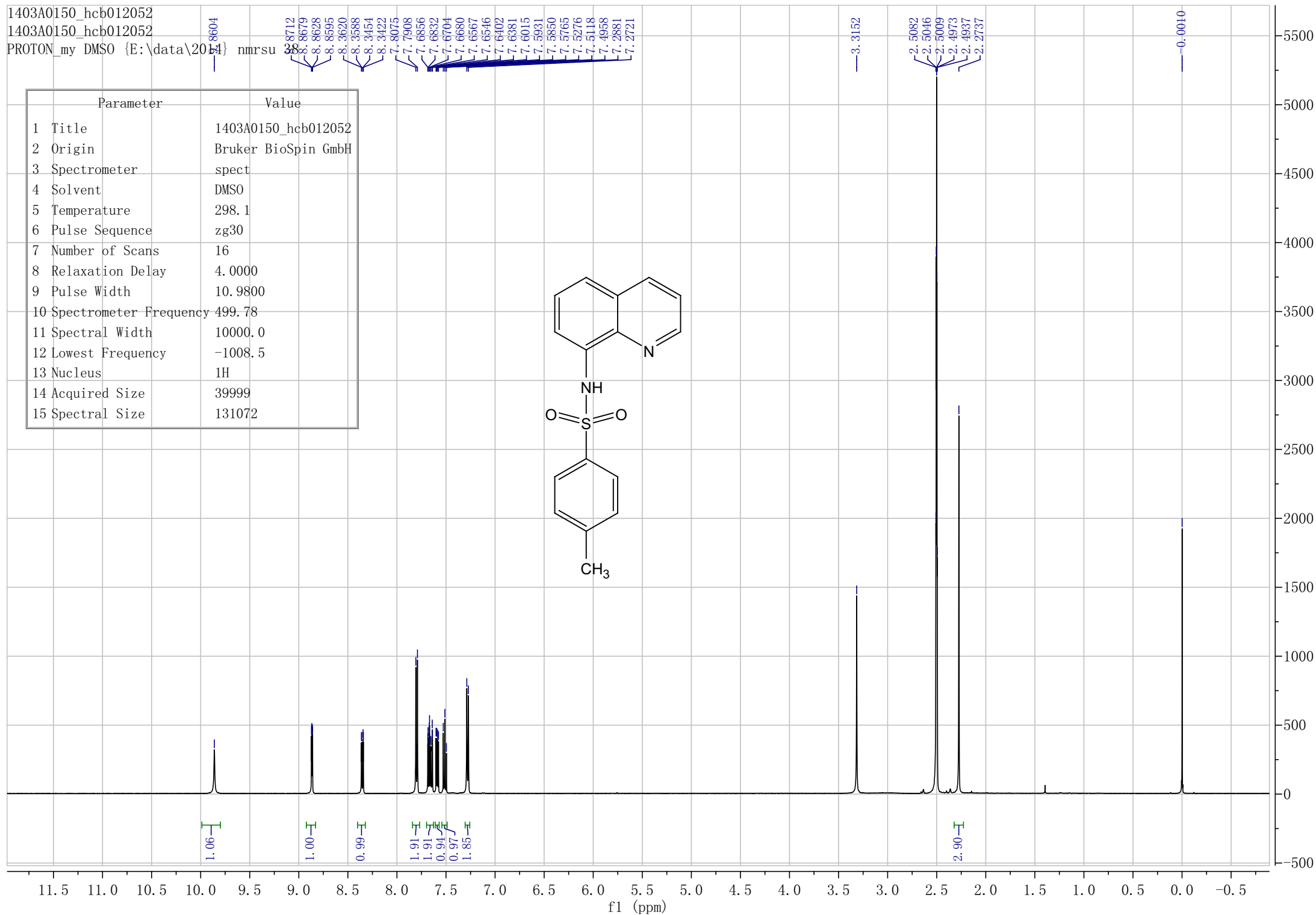
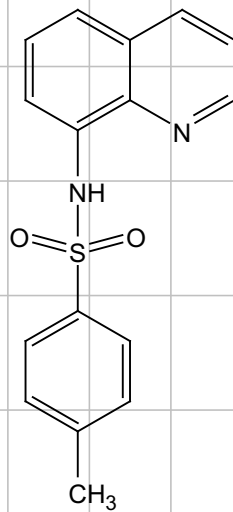
1403A0150_hcb012052

1403A0150_hcb012052

PROTON_my DMSO {E:\data\2014\}

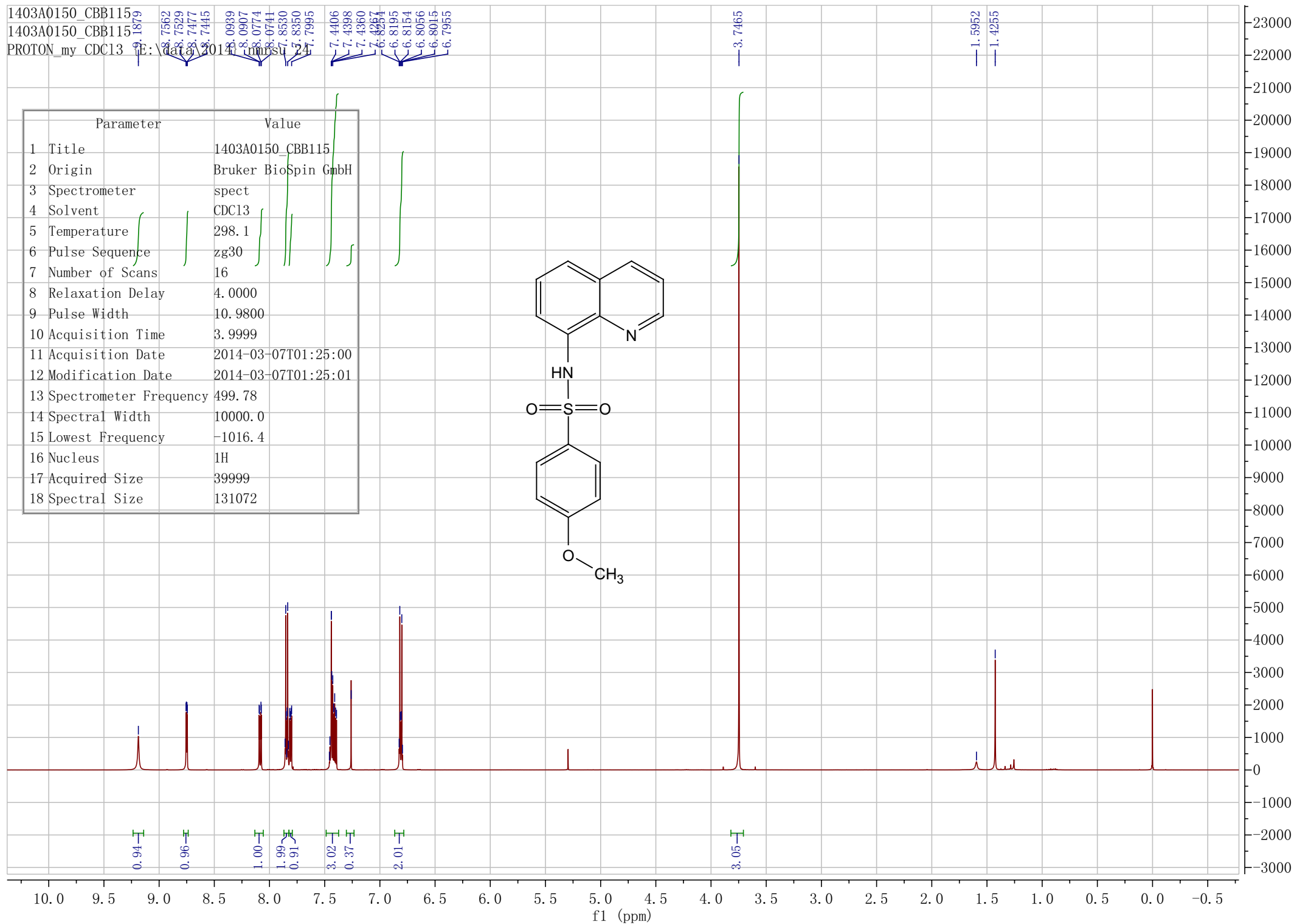
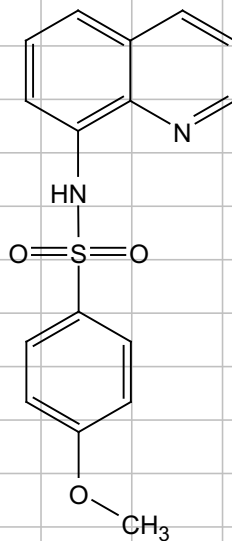
nmrsu 380.13
8.604
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8.8628
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8.8620
8.8588
8.8454
8.8422
8.8075
7.7908
7.7856
7.7832
7.7704
7.7680
7.7657
7.7646
7.76402
7.76381
7.76015
7.75931
7.75850
7.75765
7.75276
7.75118
7.74958
7.74881
7.72721

Parameter	Value
1 Title	1403A0150_hcb012052
2 Origin	Bruker BioSpin GmbH
3 Spectrometer	spect
4 Solvent	DMSO
5 Temperature	298.1
6 Pulse Sequence	zg30
7 Number of Scans	16
8 Relaxation Delay	4.0000
9 Pulse Width	10.9800
10 Spectrometer Frequency	499.78
11 Spectral Width	10000.0
12 Lowest Frequency	-1008.5
13 Nucleus	1H
14 Acquired Size	39999
15 Spectral Size	131072



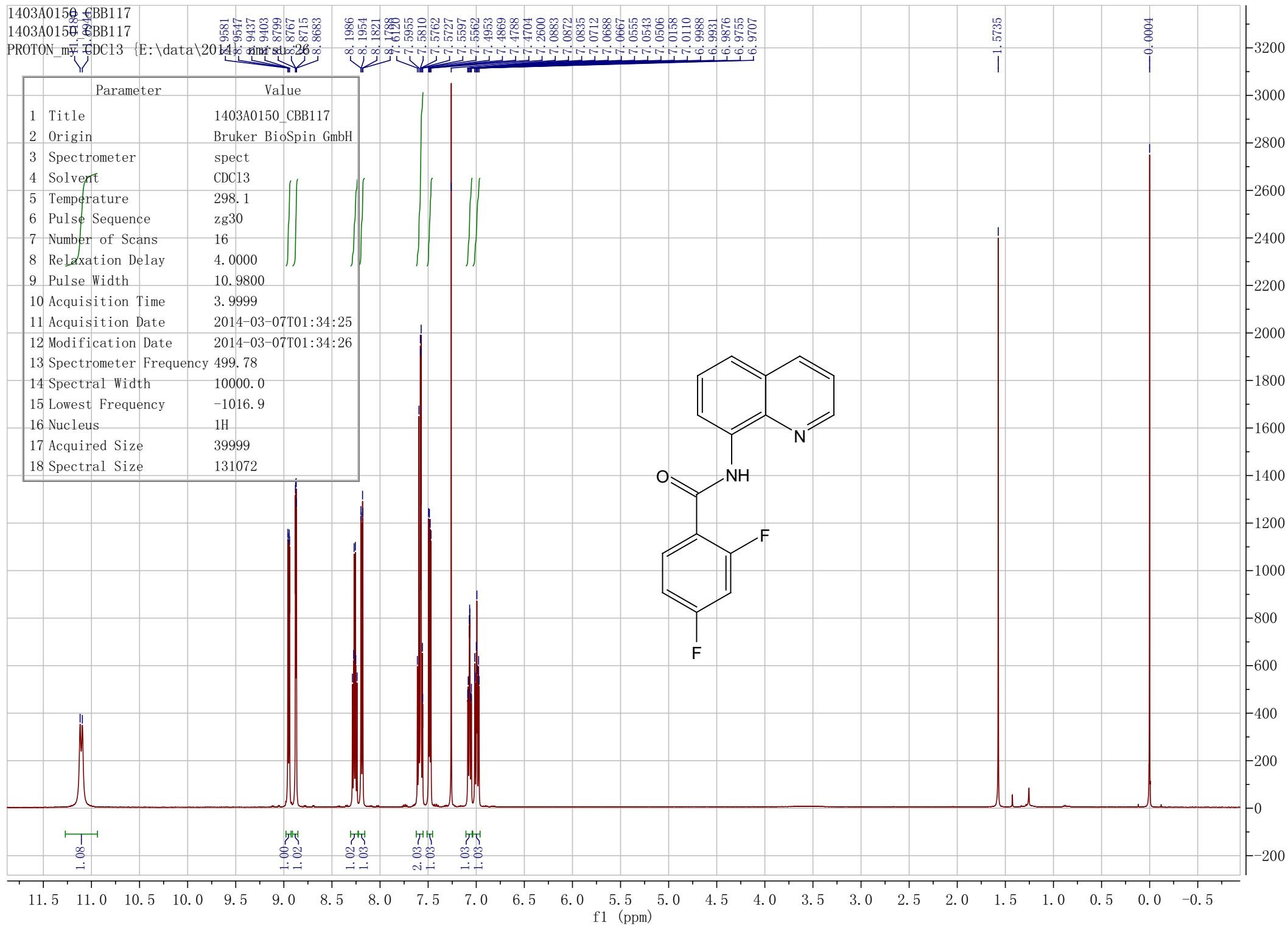
1403A0150_CBB115
1403A0150_CBB115
PROTON_my CDC13 DE:\data\2014\mmsu\247

Parameter	Value
1 Title	1403A0150_CBB115
2 Origin	Bruker BioSpin GmbH
3 Spectrometer	spect
4 Solvent	CDC13
5 Temperature	298.1
6 Pulse Sequence	zg30
7 Number of Scans	16
8 Relaxation Delay	4.0000
9 Pulse Width	10.9800
10 Acquisition Time	3.9999
11 Acquisition Date	2014-03-07T01:25:00
12 Modification Date	2014-03-07T01:25:01
13 Spectrometer Frequency	499.78
14 Spectral Width	10000.0
15 Lowest Frequency	-1016.4
16 Nucleus	1H
17 Acquired Size	39999
18 Spectral Size	131072



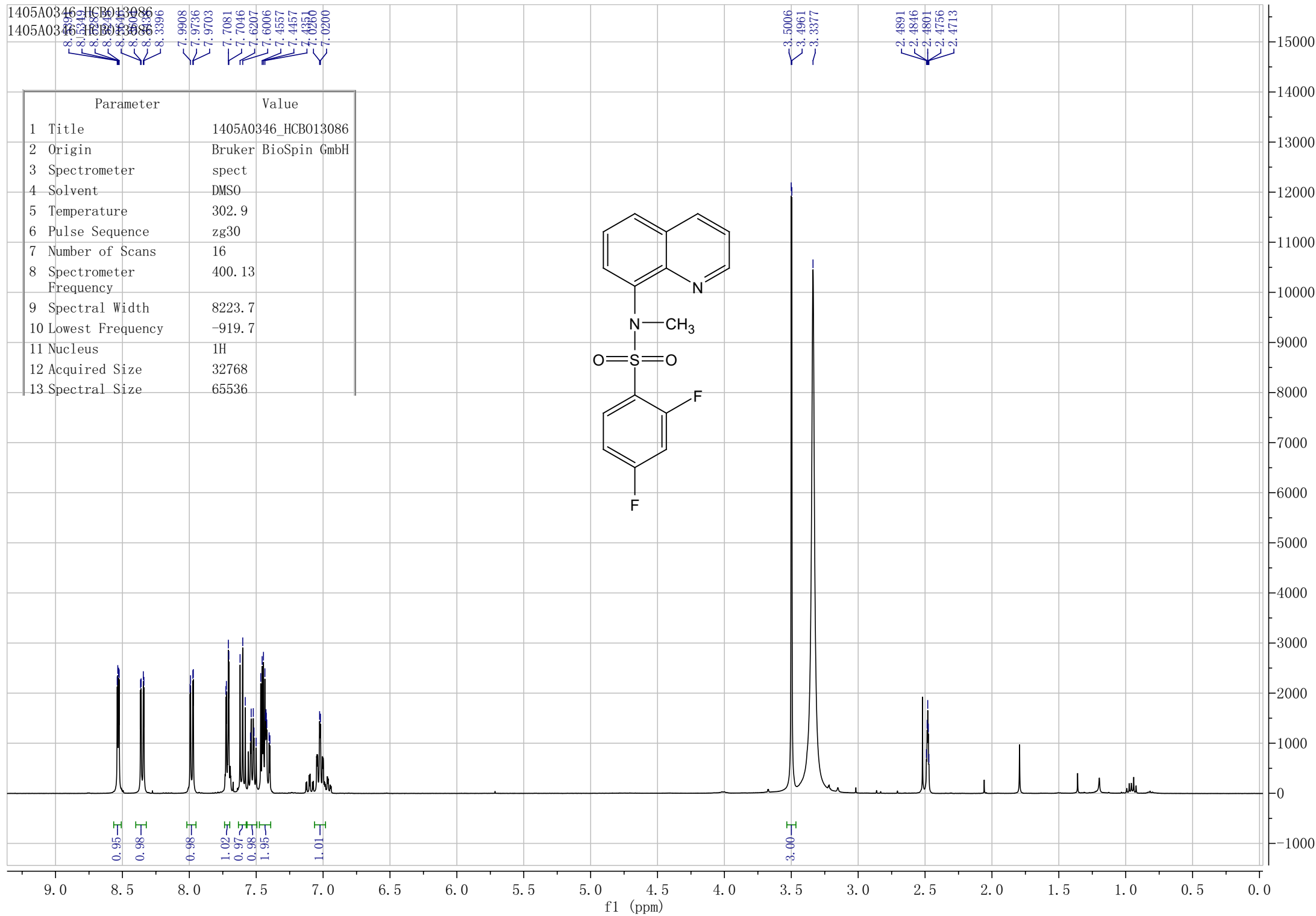
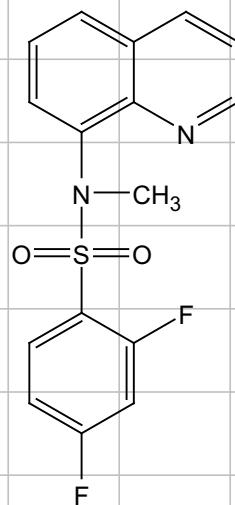
1403A0150_CBB117
1403A0150_CBB117
PROTON_mf_CDC13 (E:\data\2014-03-07\1403A0150_CBB117\1403A0150_CBB117_1D_1H_NMR_2014-03-07_11-08-26.f2)

	Parameter	Value
1	Title	1403A0150_CBB117
2	Origin	Bruker BioSpin GmbH
3	Spectrometer	spect
4	Solvent	CDC13
5	Temperature	298.1
6	Pulse Sequence	zg30
7	Number of Scans	16
8	Relaxation Delay	4.0000
9	Pulse Width	10.9800
10	Acquisition Time	3.9999
11	Acquisition Date	2014-03-07T01:34:25
12	Modification Date	2014-03-07T01:34:26
13	Spectrometer Frequency	499.78
14	Spectral Width	10000.0
15	Lowest Frequency	-1016.9
16	Nucleus	1H
17	Acquired Size	39999
18	Spectral Size	131072



1405A0346_HCB013086
1405A0346_HCB013086

Parameter		Value
1	Title	1405A0346_HCB013086
2	Origin	Bruker BioSpin GmbH
3	Spectrometer	spect
4	Solvent	DMSO
5	Temperature	302.9
6	Pulse Sequence	zg30
7	Number of Scans	16
8	Spectrometer Frequency	400.13
9	Spectral Width	8223.7
10	Lowest Frequency	-919.7
11	Nucleus	1H
12	Acquired Size	32768
13	Spectral Size	65536



1404A0283_WLYB92
 1404A0283_WLYB92
 PROTON_my CDC13 {E:\data\2014\ nmrsu 18}

Parameter	Value
1 Title	1404A0283_WLYB92
2 Comment	1404A0283_WLYB92 PROTON_my CDC13 {E:\ data\ 2014\ nmrsu 18}
3 Origin	Bruker BioSpin GmbH
4 Owner	nmrsu
5 Site	
6 Spectrometer	spect
7 Author	
8 Solvent	CDC13
9 Temperature	298.1
10 Pulse Sequence	zg30
11 Experiment	1D
12 Number of Scans	16
13 Receiver Gain	129
14 Relaxation Delay	4.0000
15 Pulse Width	10.9800
16 Acquisition Time	3.9999
17 Acquisition Date	2014-04-10T18:46:07
18 Modification Date	2014-04-10T18:46:08
19 Spectrometer Frequency	499.78
20 Spectral Width	10000.0
21 Lowest Frequency	-1021.3
22 Nucleus	¹ H
23 Acquired Size	39999
24 Spectral Size	131072

