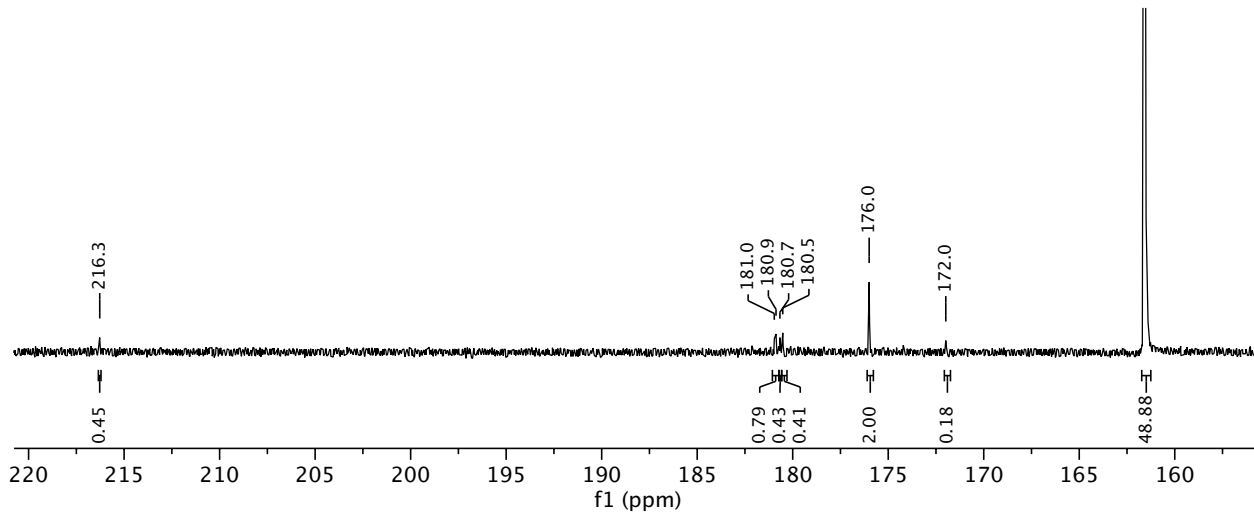


Parameter	Value
1 Data File Name	/GS015_13C_ref.fid/ fid
2 Title	GS015_13C_ref
3 Comment	GS015 in D2O
4 Origin	Varian
5 Owner	
6 Site	
7 Instrument	inova
8 Author	
9 Solvent	d2o
10 Temperature	25.0
11 Pulse Sequence	s2pul
12 Experiment	1D
13 Probe	BB_5mm
14 Number of Scans	6288
15 Receiver Gain	54
16 Relaxation Delay	1.0000
17 Pulse Width	4.2500
18 Presaturation Frequency	
19 Acquisition Time	0.8688
20 Acquisition Date	2014-07-14T10:53:12
21 Modification Date	2014-07-14T14:13:22
22 Class	
23 Spectrometer Frequency	150.89
24 Spectral Width	47534.2
25 Lowest Frequency	-2556.5
26 Nucleus	13C
27 Acquired Size	41296
28 Spectral Size	131072



	ppm	Area		ppm	Area
1	216.3	1827.36	19	61.9	4006.08
2	181.0	1584.16	20	59.7	9572.48
3	180.9	1568.36	21	59.5	4323.61
4	180.7	1790.40	22	58.9	10648.16
5	180.5	1957.12	23	58.7	1190.95
6	176.0	10089.76	24	53.9	2711.18
7	172.0	1841.80	25	53.8	5035.95
8	161.6	128725.06	26	53.0	10075.68
9	97.1	2663.26	27	52.8	21550.29
10	83.5	1361.62	28	52.0	16577.35
11	77.0	6704.11	29	48.5	11278.90
12	75.4	2892.44	30	31.4	7207.50
13	72.8	2633.02	31	25.8	3044.19
14	72.6	5431.69	32	25.5	4143.64
15	70.9	6793.56	33	25.4	3911.53
16	70.6	1346.81	34	25.2	9882.75
17	63.0	12426.06	35	24.6	12927.74
18	62.2	2044.13			

