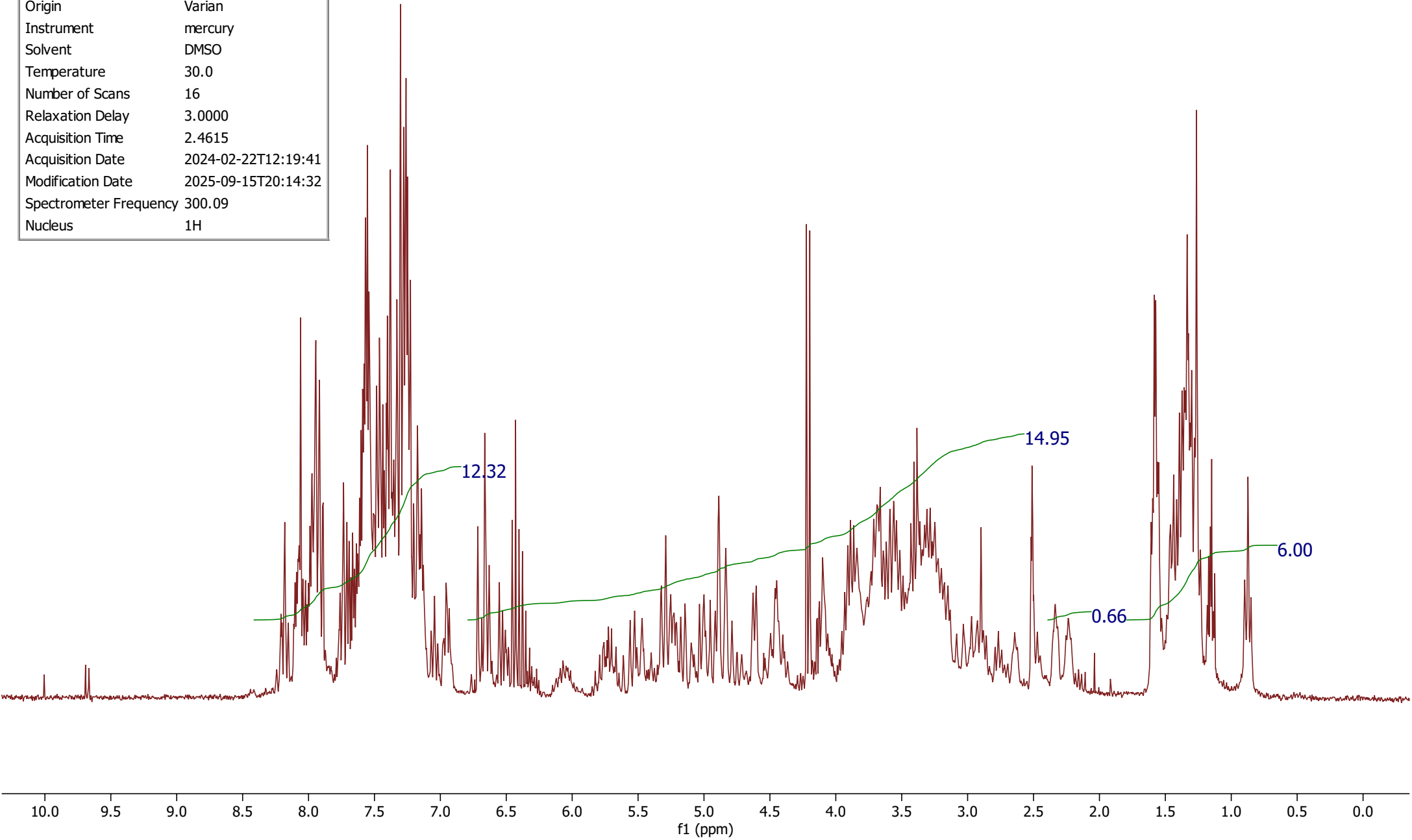


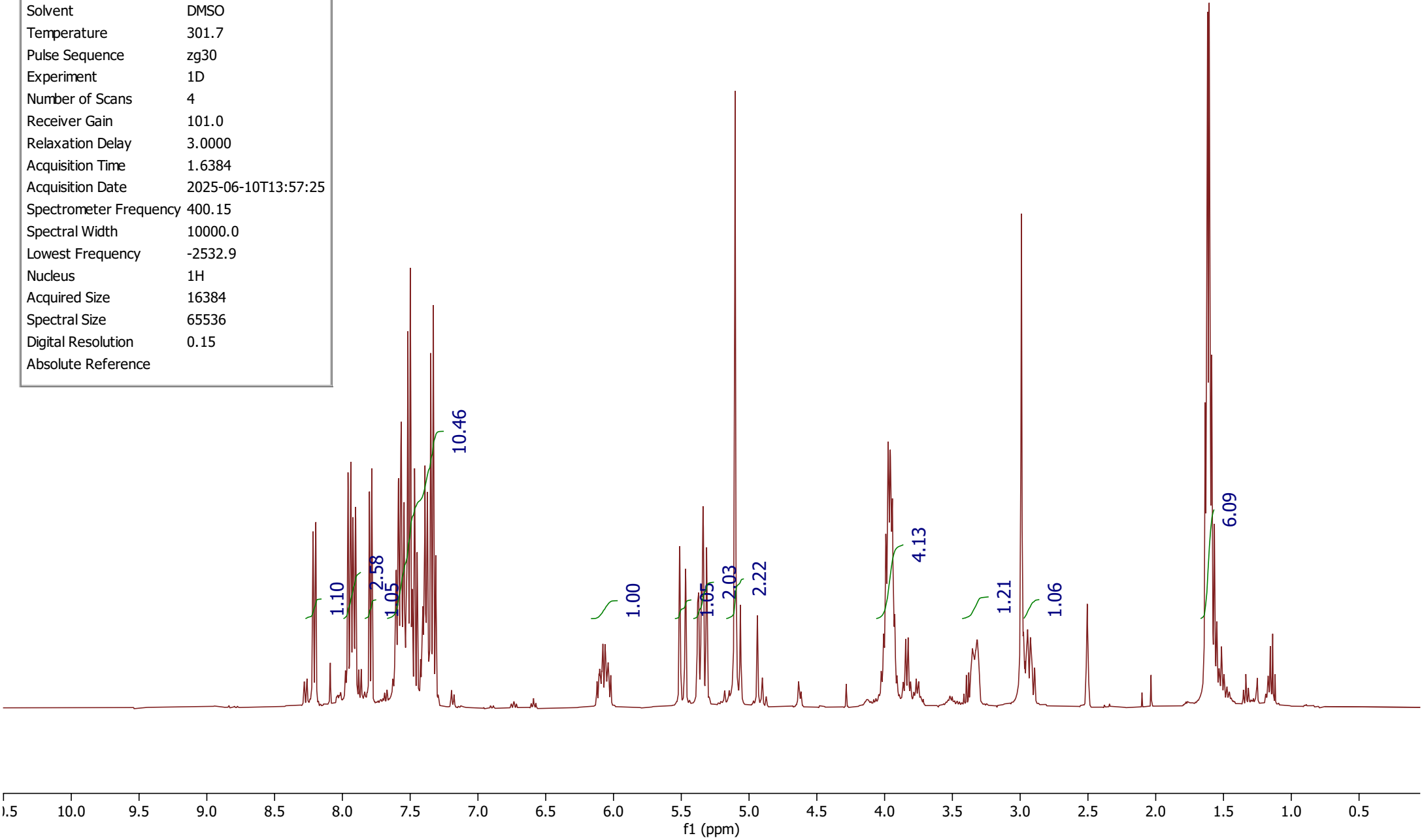
Compound 3b

Parameter	Value
Title	ma-214
Origin	Varian
Instrument	mercury
Solvent	DMSO
Temperature	30.0
Number of Scans	16
Relaxation Delay	3.0000
Acquisition Time	2.4615
Acquisition Date	2024-02-22T12:19:41
Modification Date	2025-09-15T20:14:32
Spectrometer Frequency	300.09
Nucleus	¹ H

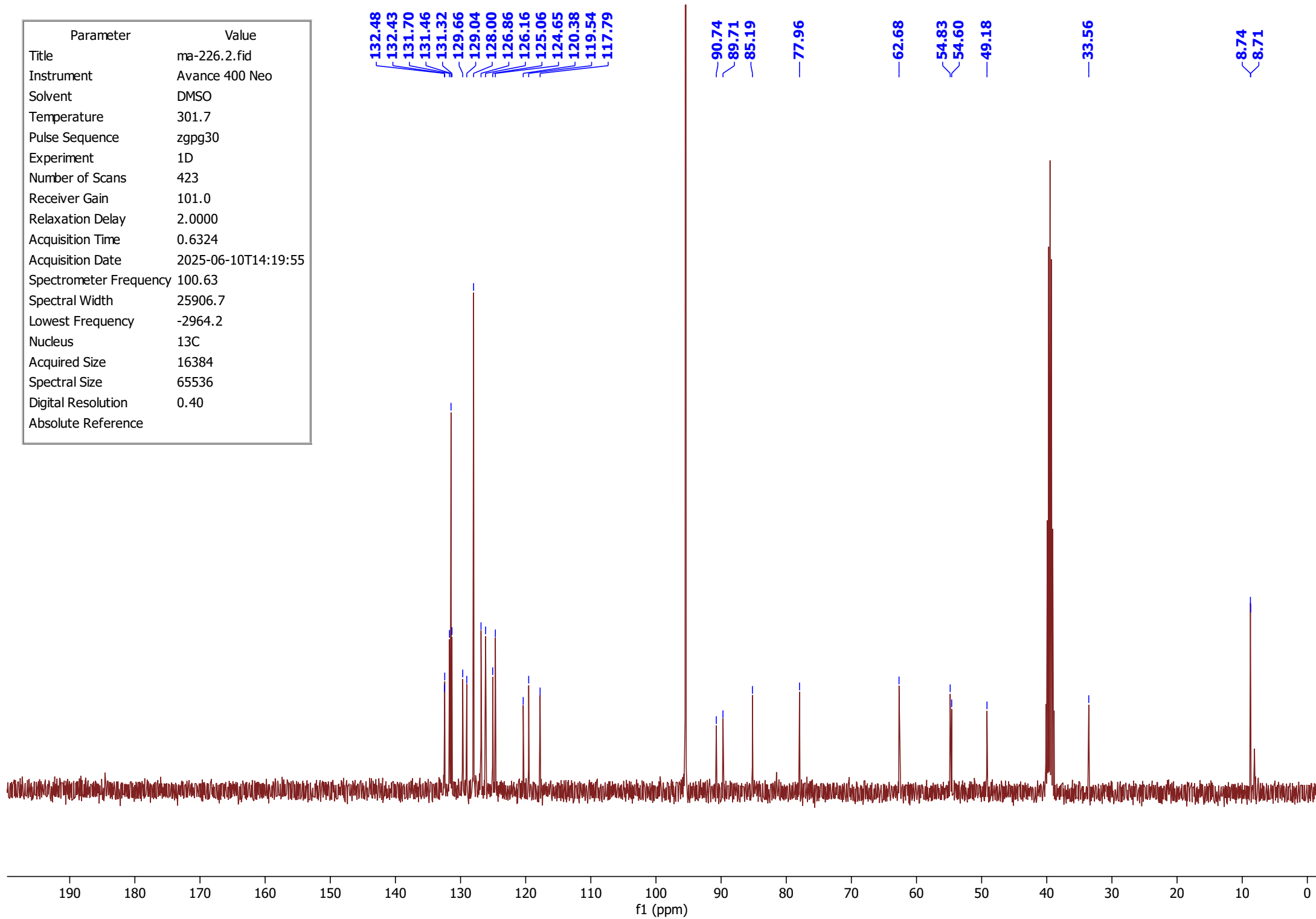


compound 4b

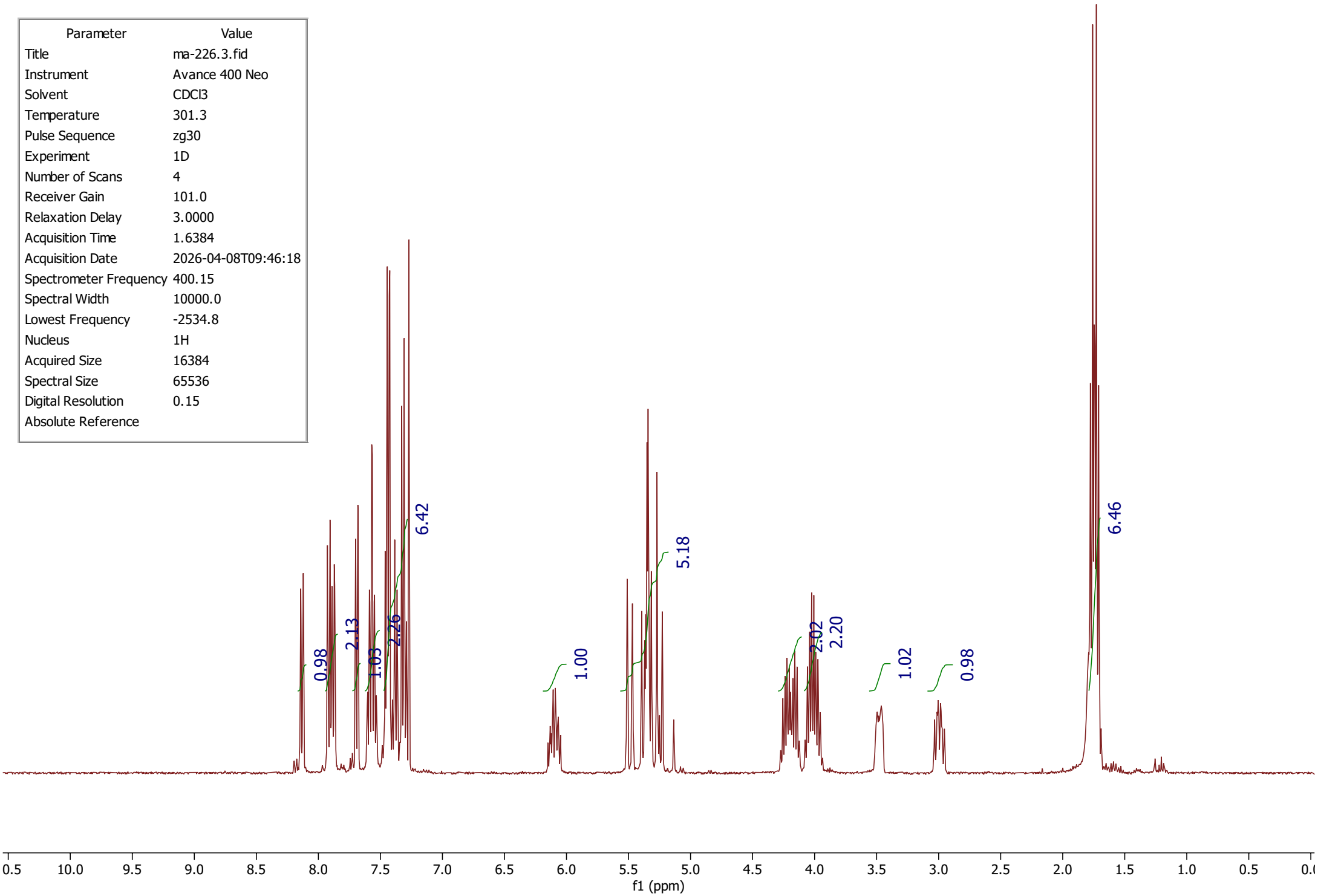
Parameter	Value
Title	ma-226.1.fid
Instrument	Avance 400 Neo
Solvent	DMSO
Temperature	301.7
Pulse Sequence	zg30
Experiment	1D
Number of Scans	4
Receiver Gain	101.0
Relaxation Delay	3.0000
Acquisition Time	1.6384
Acquisition Date	2025-06-10T13:57:25
Spectrometer Frequency	400.15
Spectral Width	10000.0
Lowest Frequency	-2532.9
Nucleus	1H
Acquired Size	16384
Spectral Size	65536
Digital Resolution	0.15
Absolute Reference	



Parameter	Value
Title	ma-226.2.fid
Instrument	Avance 400 Neo
Solvent	DMSO
Temperature	301.7
Pulse Sequence	zgpg30
Experiment	1D
Number of Scans	423
Receiver Gain	101.0
Relaxation Delay	2.0000
Acquisition Time	0.6324
Acquisition Date	2025-06-10T14:19:55
Spectrometer Frequency	100.63
Spectral Width	25906.7
Lowest Frequency	-2964.2
Nucleus	¹³ C
Acquired Size	16384
Spectral Size	65536
Digital Resolution	0.40
Absolute Reference	



Parameter	Value
Title	ma-226.3.fid
Instrument	Avance 400 Neo
Solvent	CDCl3
Temperature	301.3
Pulse Sequence	zg30
Experiment	1D
Number of Scans	4
Receiver Gain	101.0
Relaxation Delay	3.0000
Acquisition Time	1.6384
Acquisition Date	2026-04-08T09:46:18
Spectrometer Frequency	400.15
Spectral Width	10000.0
Lowest Frequency	-2534.8
Nucleus	1H
Acquired Size	16384
Spectral Size	65536
Digital Resolution	0.15
Absolute Reference	



Parameter	Value
Title	ma-226.4.fid
Instrument	Avance 400 Neo
Solvent	CDCl3
Temperature	301.3
Pulse Sequence	zgpg30
Experiment	1D
Number of Scans	321
Receiver Gain	101.0
Relaxation Delay	2.0000
Acquisition Time	0.6324
Acquisition Date	2026-04-08T10:01:21
Spectrometer Frequency	100.63
Spectral Width	25906.7
Lowest Frequency	-2886.4
Nucleus	13C
Acquired Size	16384
Spectral Size	65536
Digital Resolution	0.40
Absolute Reference	

