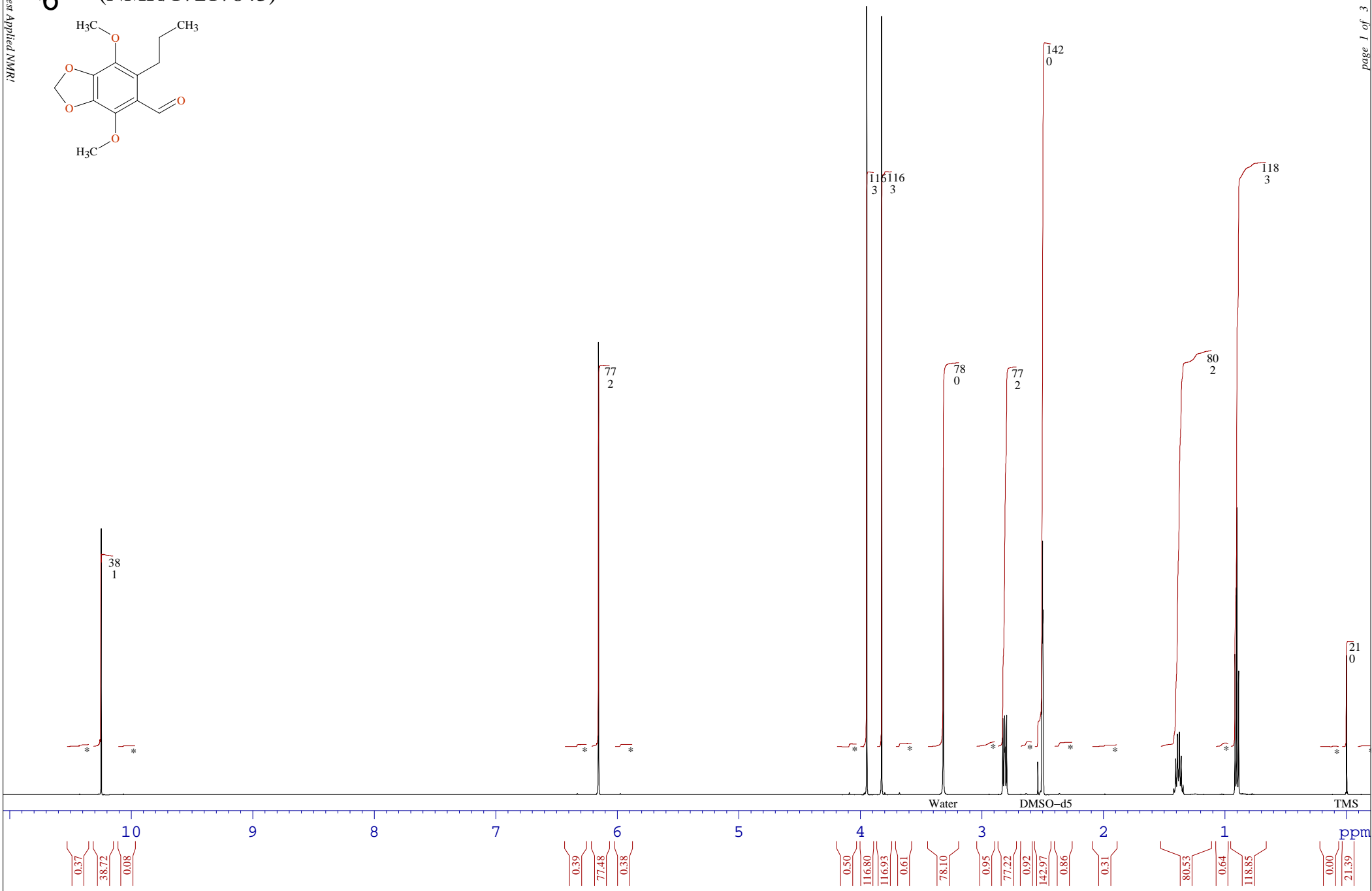
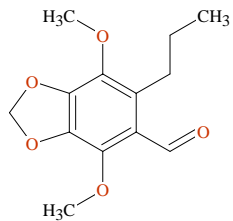
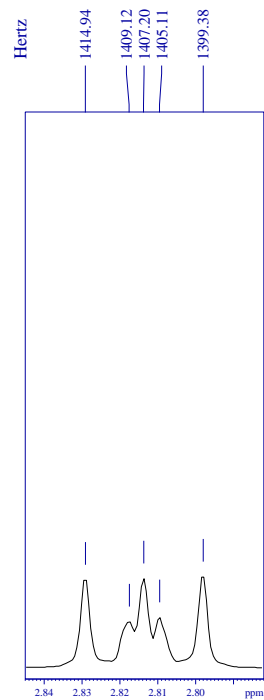


Found protons = 16 impurity* = 0.2 %

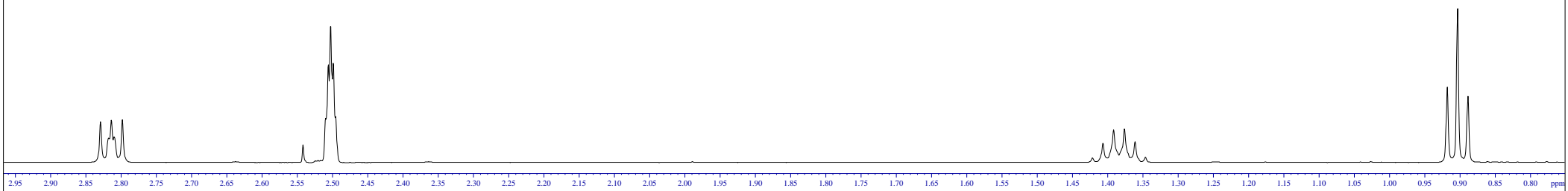
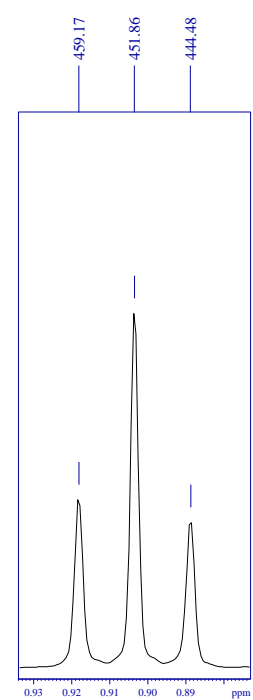
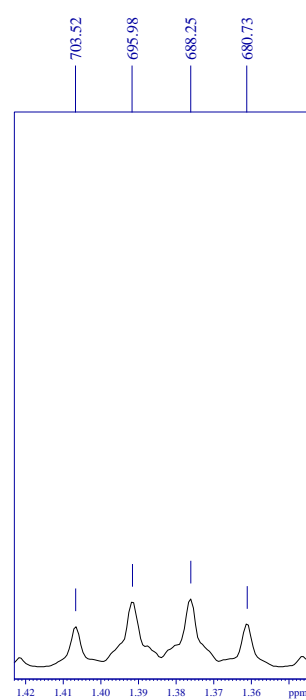
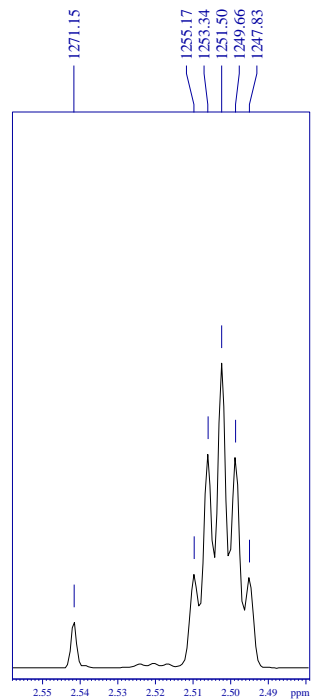
6 (NMR/17217843)



(NMR/17217843)



Scale: 10.00 Hz/cm



(NMR/17217843)

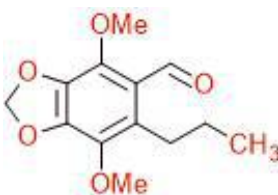
Peaks List

#	Address [points]	Frequency		Intensity [cm]
		[Hz]	[ppm]	
1	12683.4	5125.932	10.2492	5.49
2	19390.3	3079.122	6.1566	8.80
3	23008.6	1974.909	3.9488	16.00
4	23208.5	1913.896	3.8268	15.61
5	24040.3	1660.056	3.3192	5.71
6	24843.5	1414.943	2.8291	1.31
7	24862.6	1409.120	2.8175	0.67
8	24868.9	1407.196	2.8137	1.30
9	24875.7	1405.112	2.8095	0.73
10	24894.5	1399.385	2.7980	1.36
11	25314.7	1271.152	2.5416	0.68
12	25367.1	1255.169	2.5097	1.36
13	25373.1	1253.339	2.5060	3.10
14	25379.1	1251.503	2.5024	4.42
15	25385.1	1249.665	2.4987	3.05
16	25391.1	1247.829	2.4950	1.31
17	27174.7	703.518	1.4067	0.61
18	27199.4	695.978	1.3916	0.97
19	27224.8	688.247	1.3761	1.01
20	27249.4	680.726	1.3611	0.65
21	27975.4	459.173	0.9181	2.49
22	27999.3	451.861	0.9035	5.26
23	28023.5	444.475	0.8887	2.17
24	29480.0	0.001	0.0000	3.04

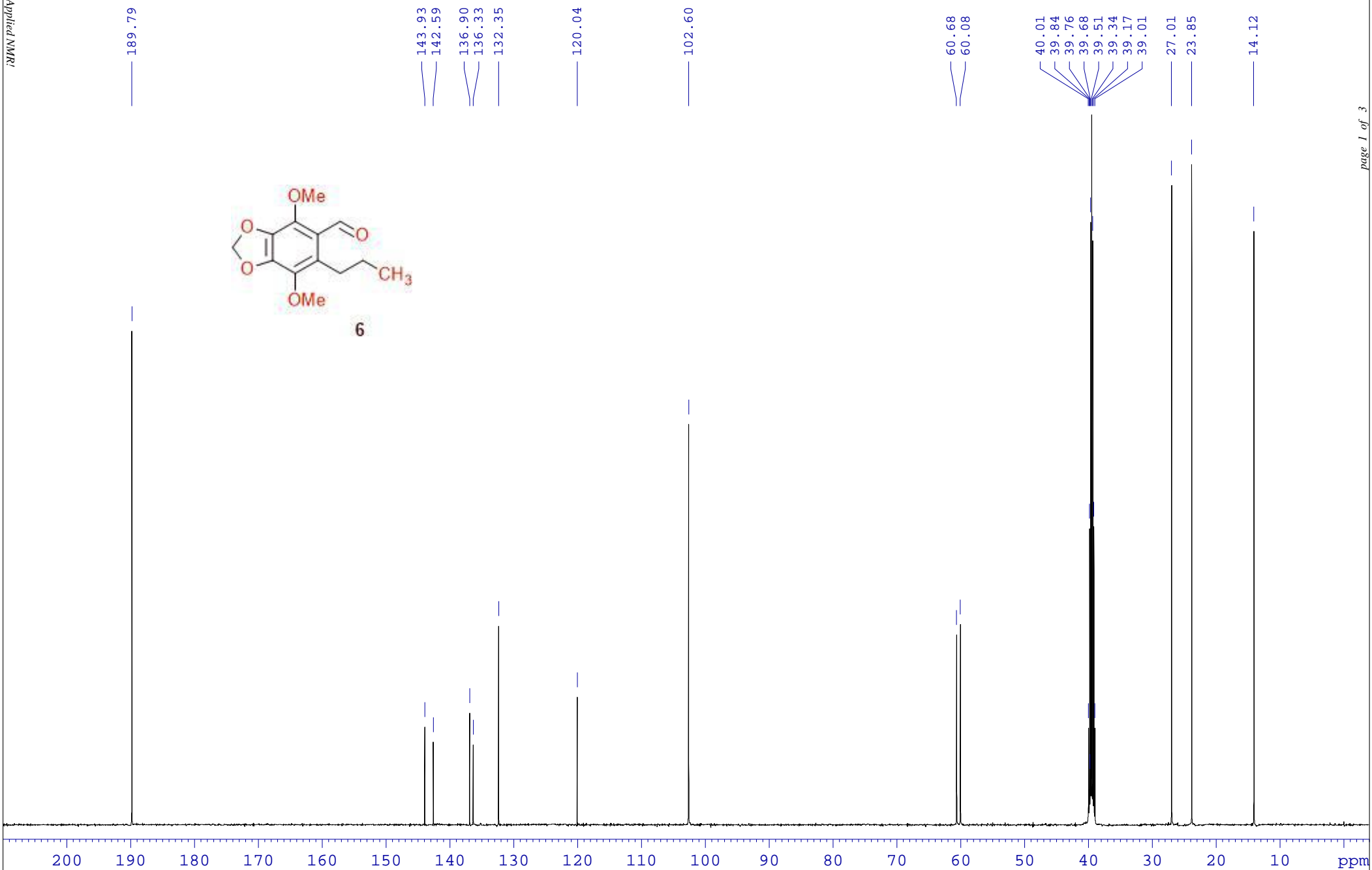
NMR/29357465



The Best Applied NMR!



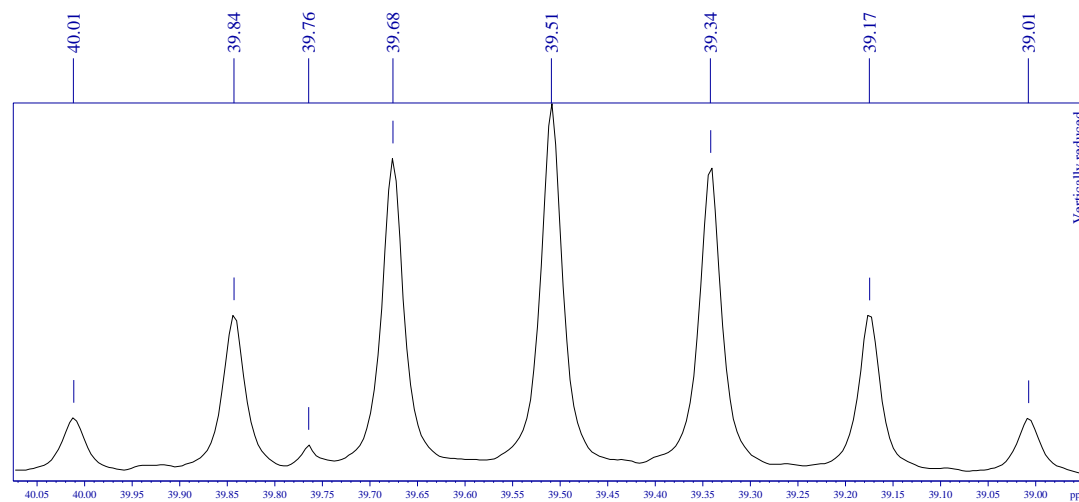
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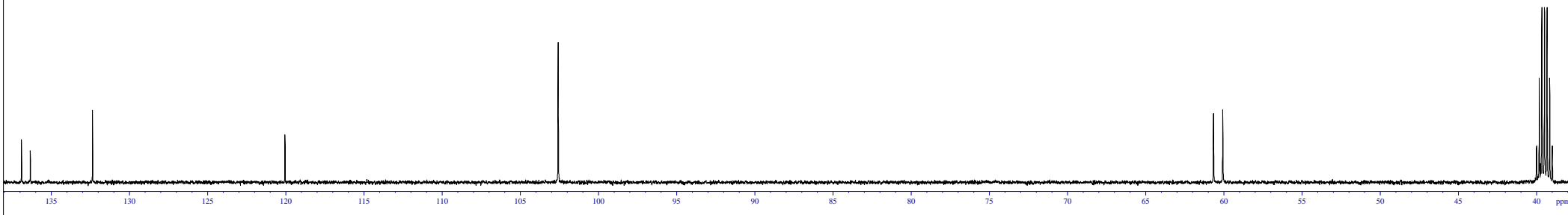
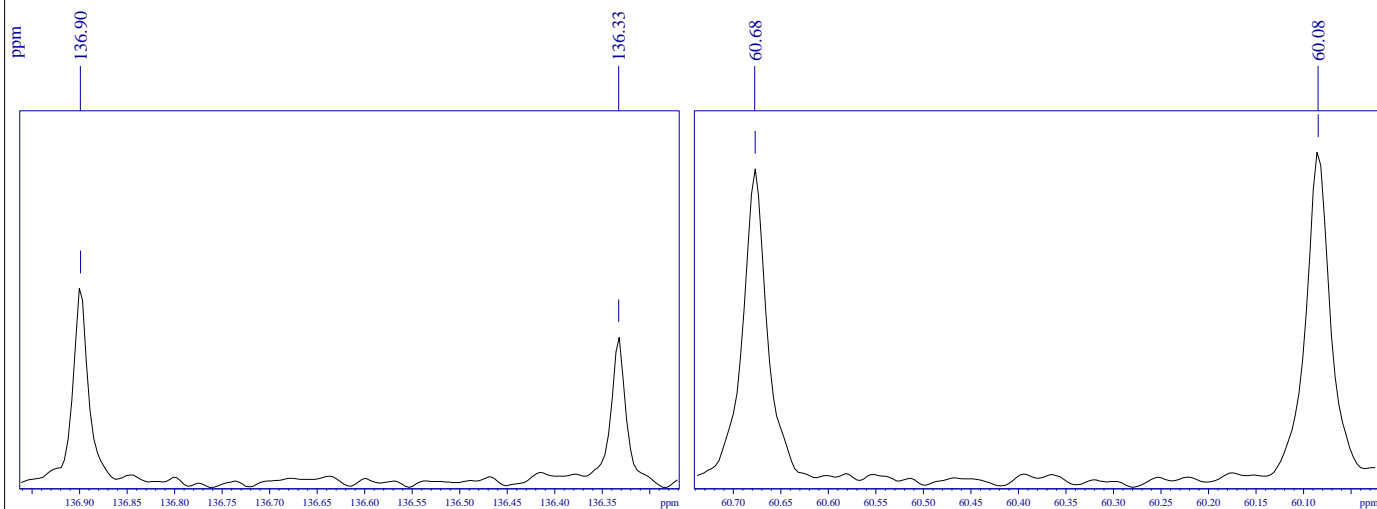
NMR/29357465

The Best Applied NMR!

page 2 of 3



Scale: 10.00 Hz/cm



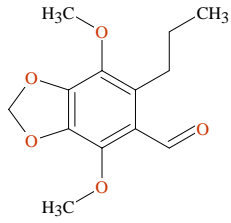
NMR/29357465

Peaks List

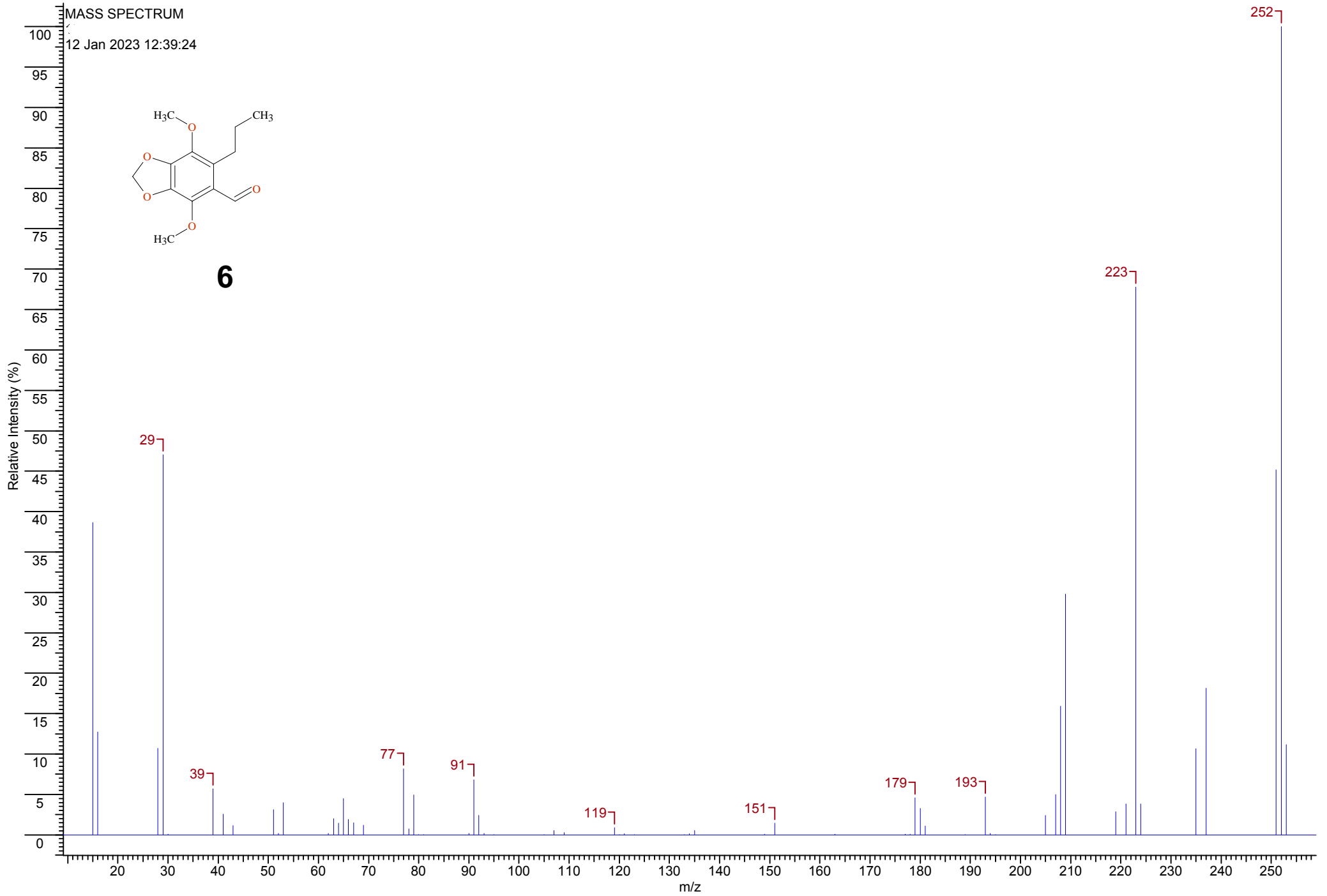
#	Address [points]	Frequency		Intensity [cm]
		[Hz]	[ppm]	
1	10527.4	23868.055	189.7937	10.02
2	22547.0	18100.645	143.9325	2.16
3	22898.3	17932.062	142.5920	1.88
4	24390.3	17216.131	136.8990	2.47
5	24538.8	17144.904	136.3327	1.83
6	25581.7	16644.449	132.3532	4.17
7	28808.0	15096.387	120.0433	2.74
8	33380.7	12902.220	102.5957	8.06
9	44367.0	7630.605	60.6770	3.93
10	44522.2	7556.111	60.0846	4.16
11	49783.1	5031.749	40.0114	2.10
12	49827.3	5010.554	39.8429	6.01
13	49847.9	5000.684	39.7644	1.08
14	49871.1	4989.541	39.6758	11.90
15	49914.9	4968.538	39.5088	14.00
16	49958.6	4947.526	39.3417	11.65
17	50002.4	4926.510	39.1746	6.06
18	50046.3	4905.488	39.0074	2.10
19	53191.2	3396.417	27.0076	12.71
20	54018.0	2999.697	23.8530	13.01
21	56570.0	1775.150	14.1156	11.72

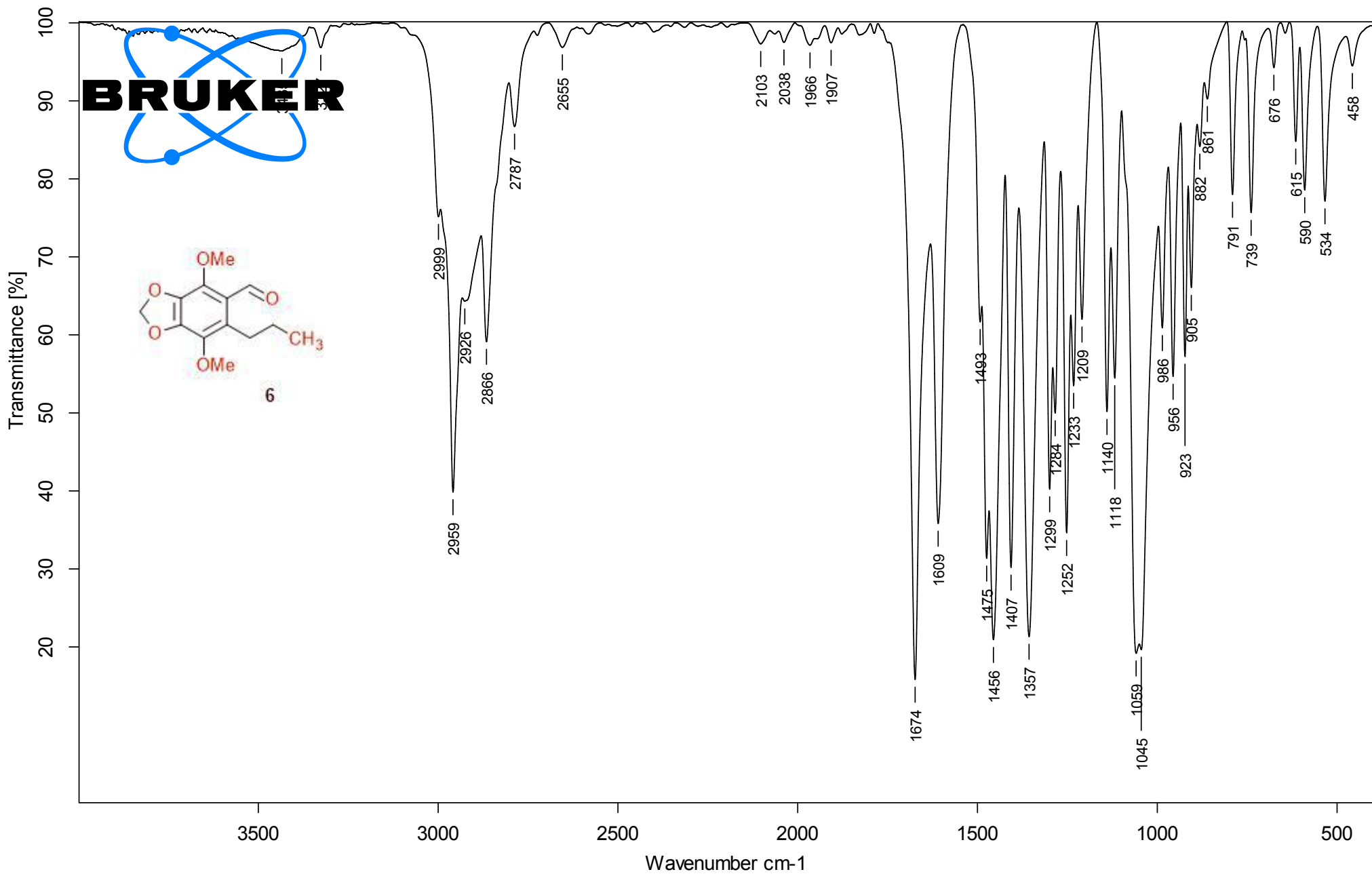
MASS SPECTRUM

12 Jan 2023 12:39:24



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Цыганов 9738

КBr прессовка

13.06.2023