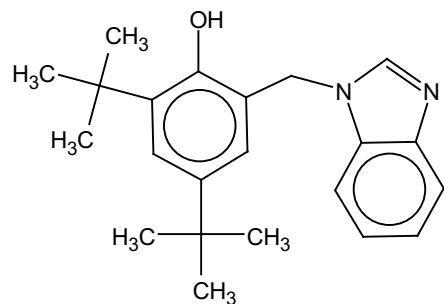
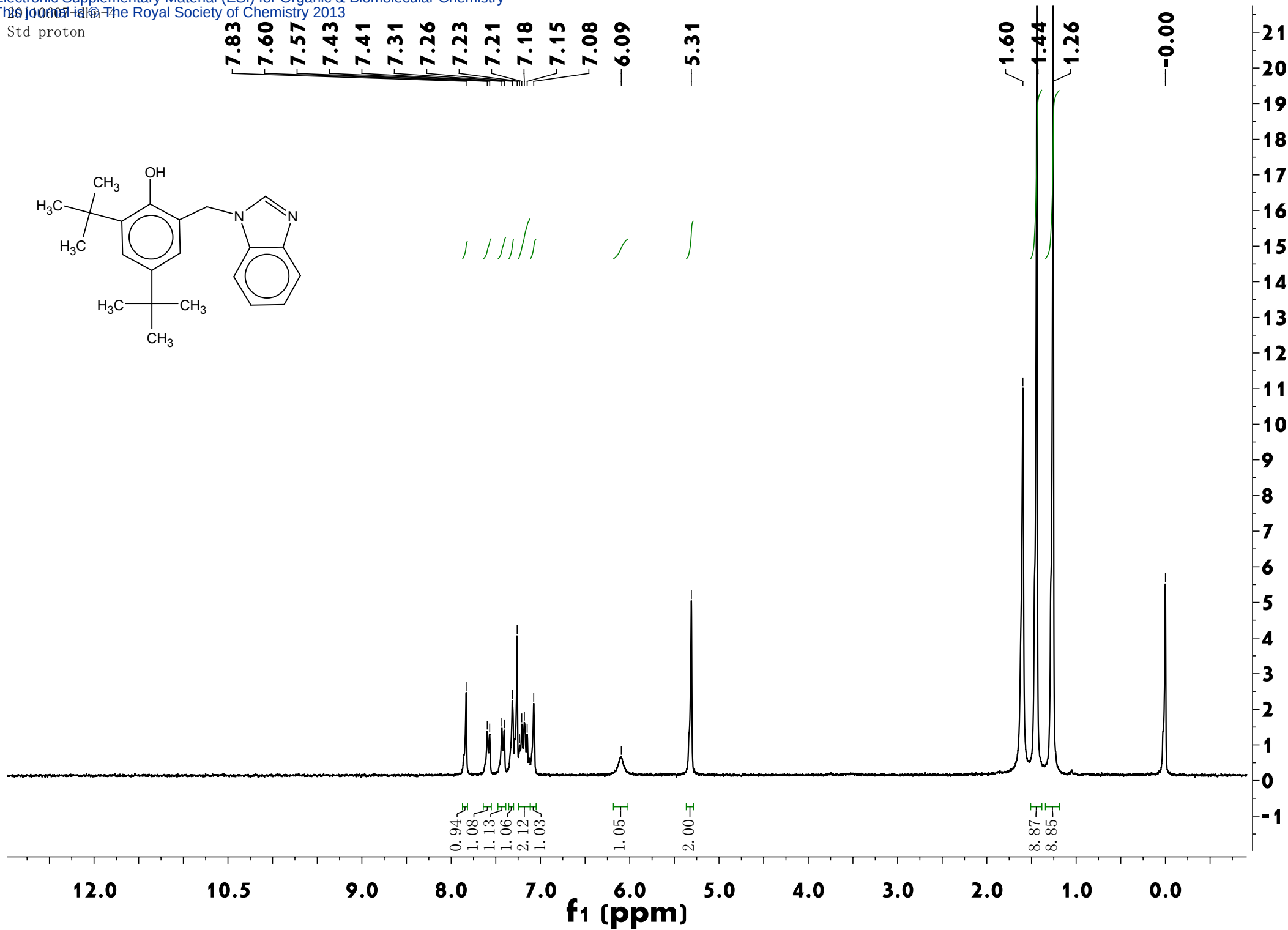


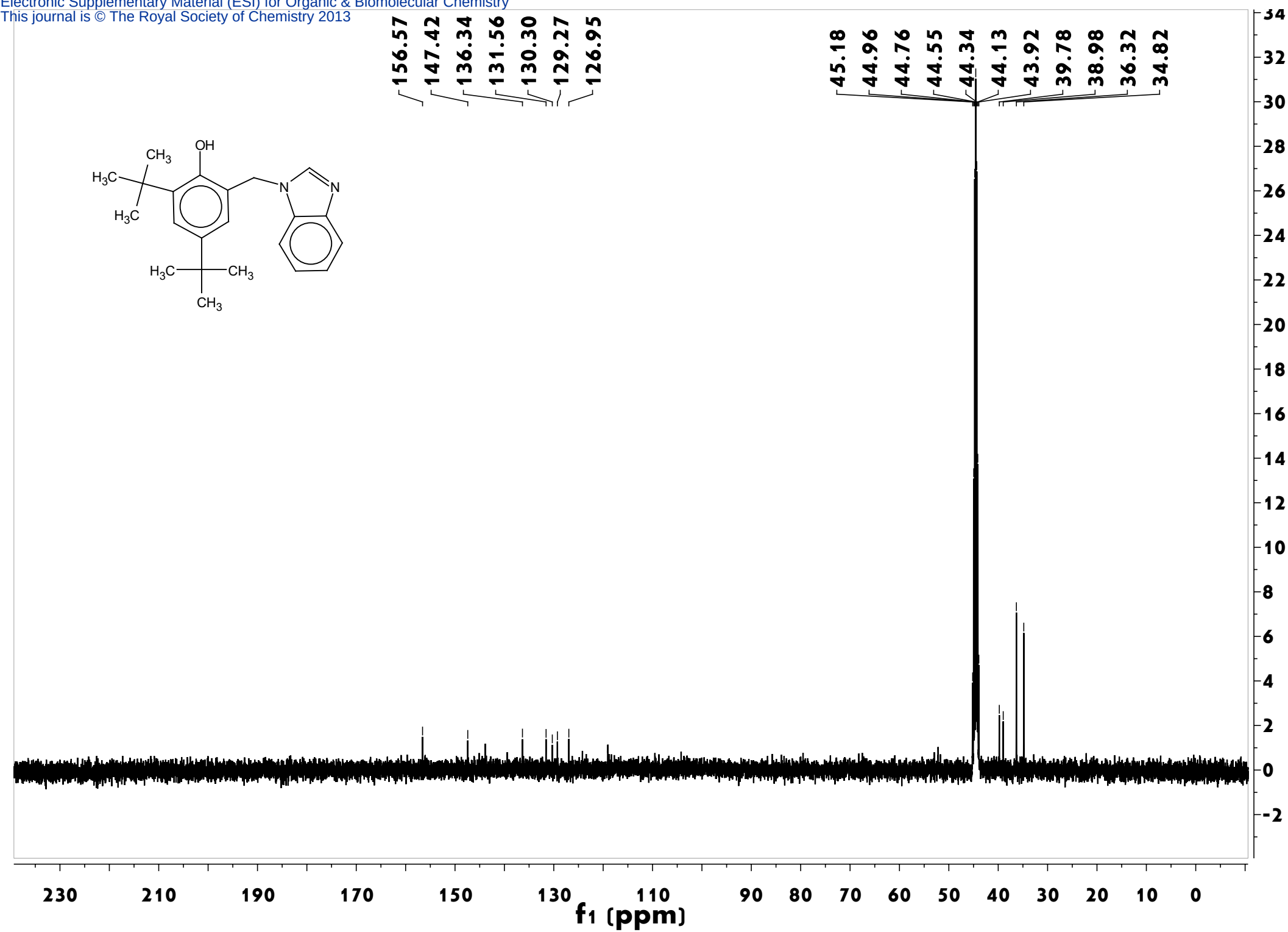


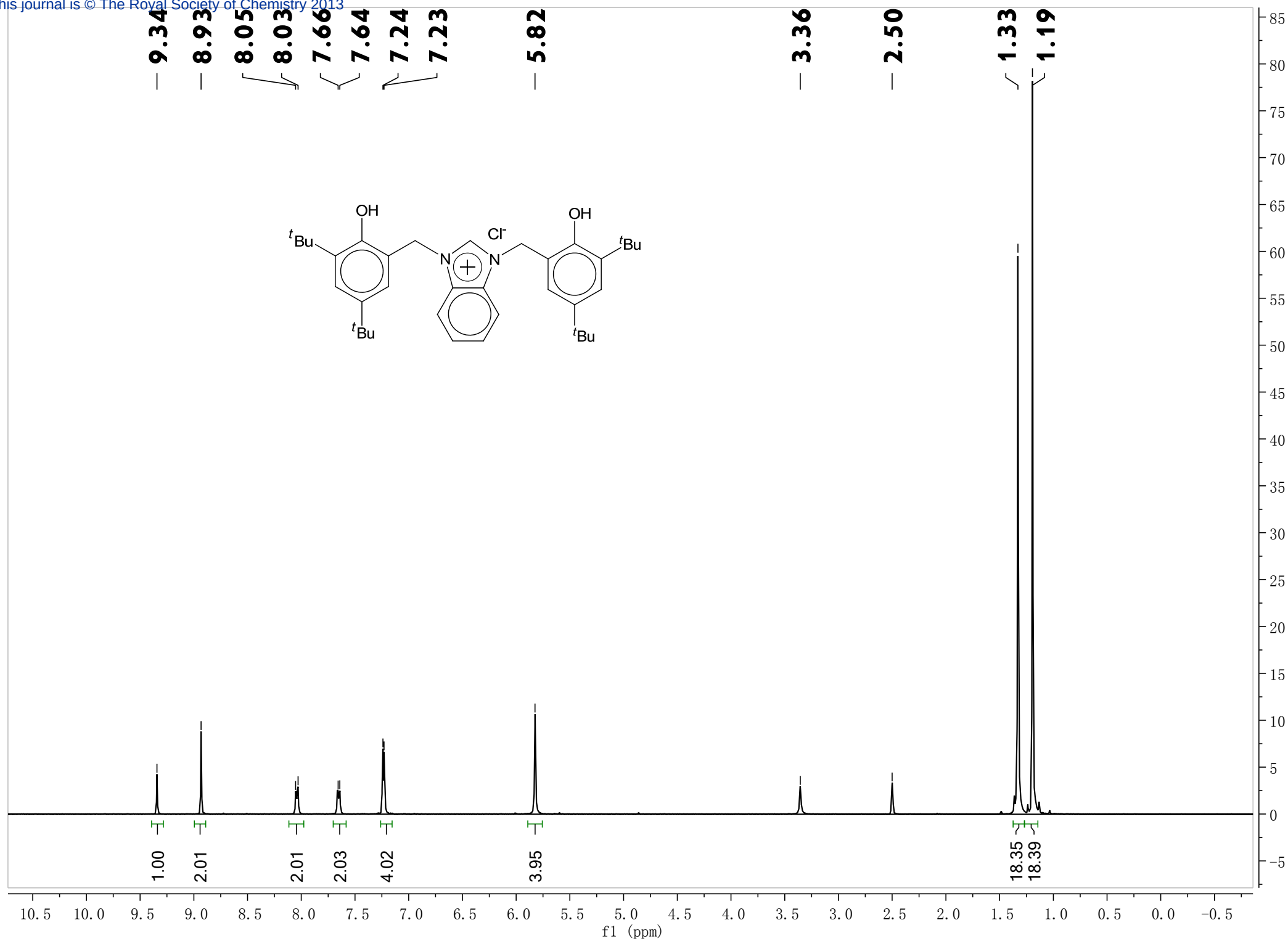
7.83
7.60
7.57
7.43
7.41
7.31
7.26
7.23
7.21
7.18
7.15
7.08
6.09
5.31

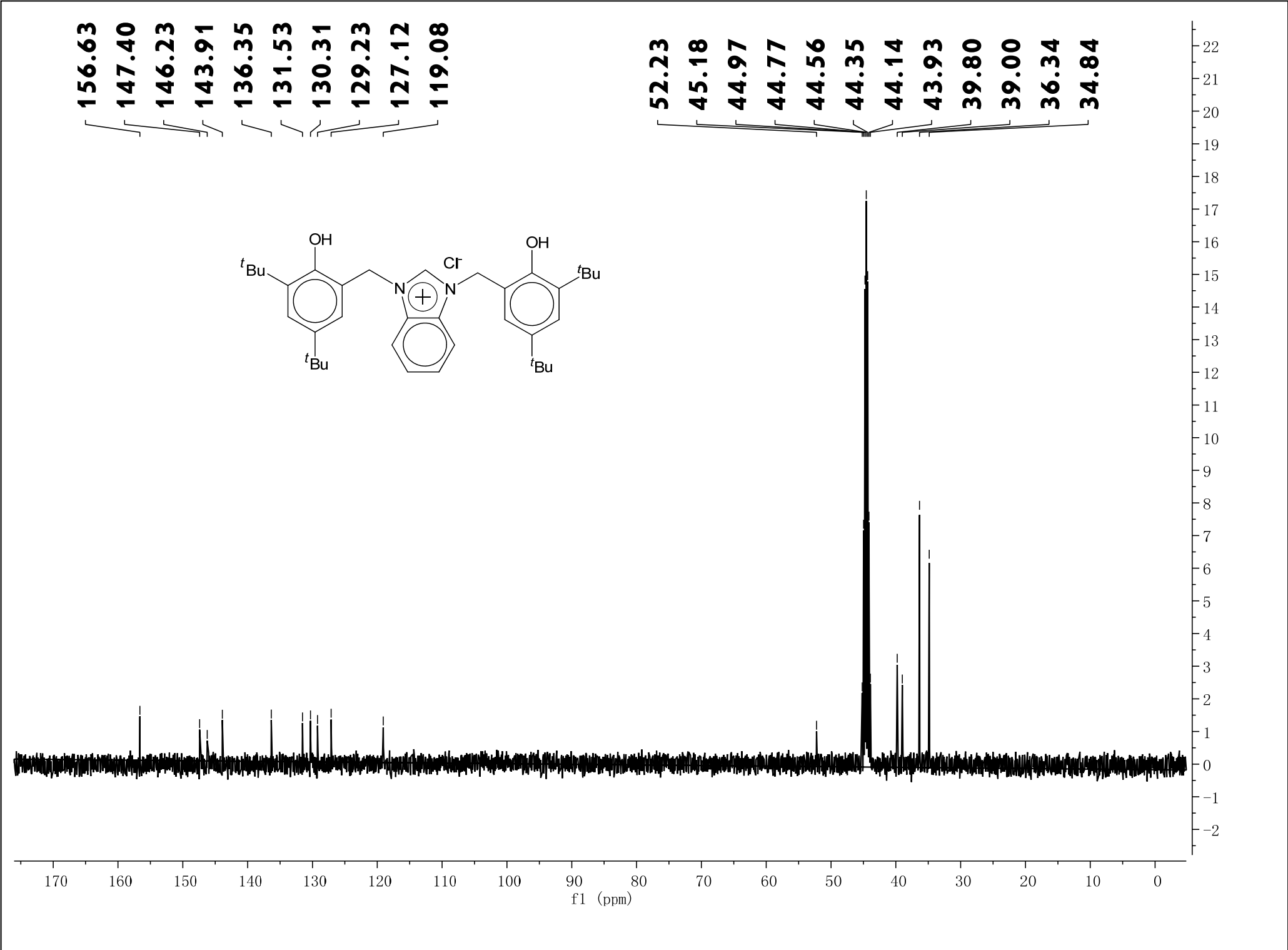
1.60
1.44
1.26
-0.00

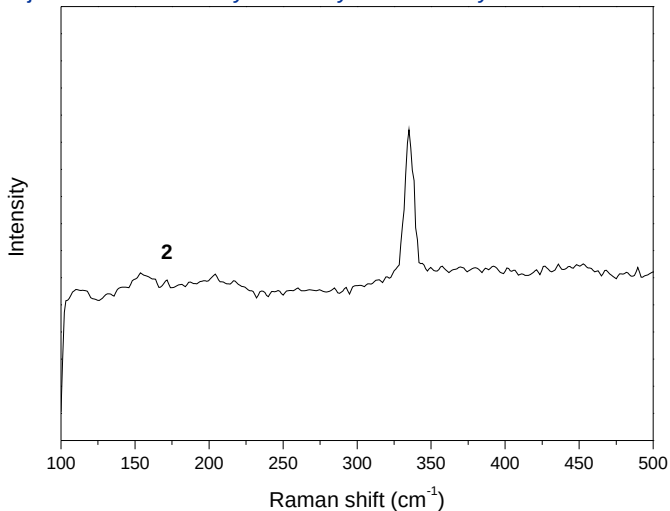
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
-1

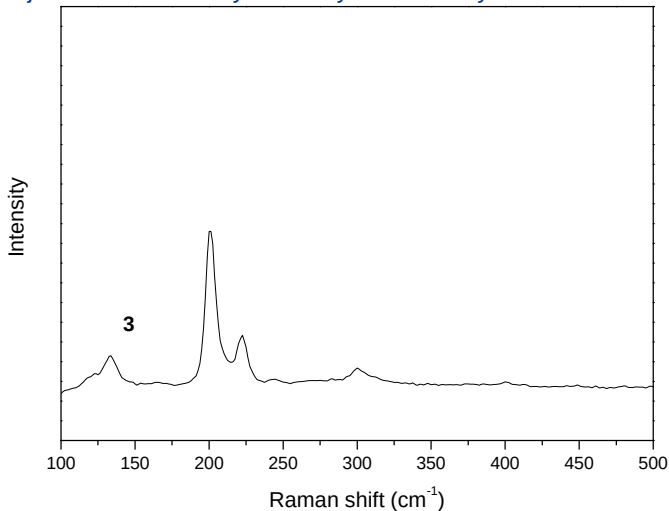




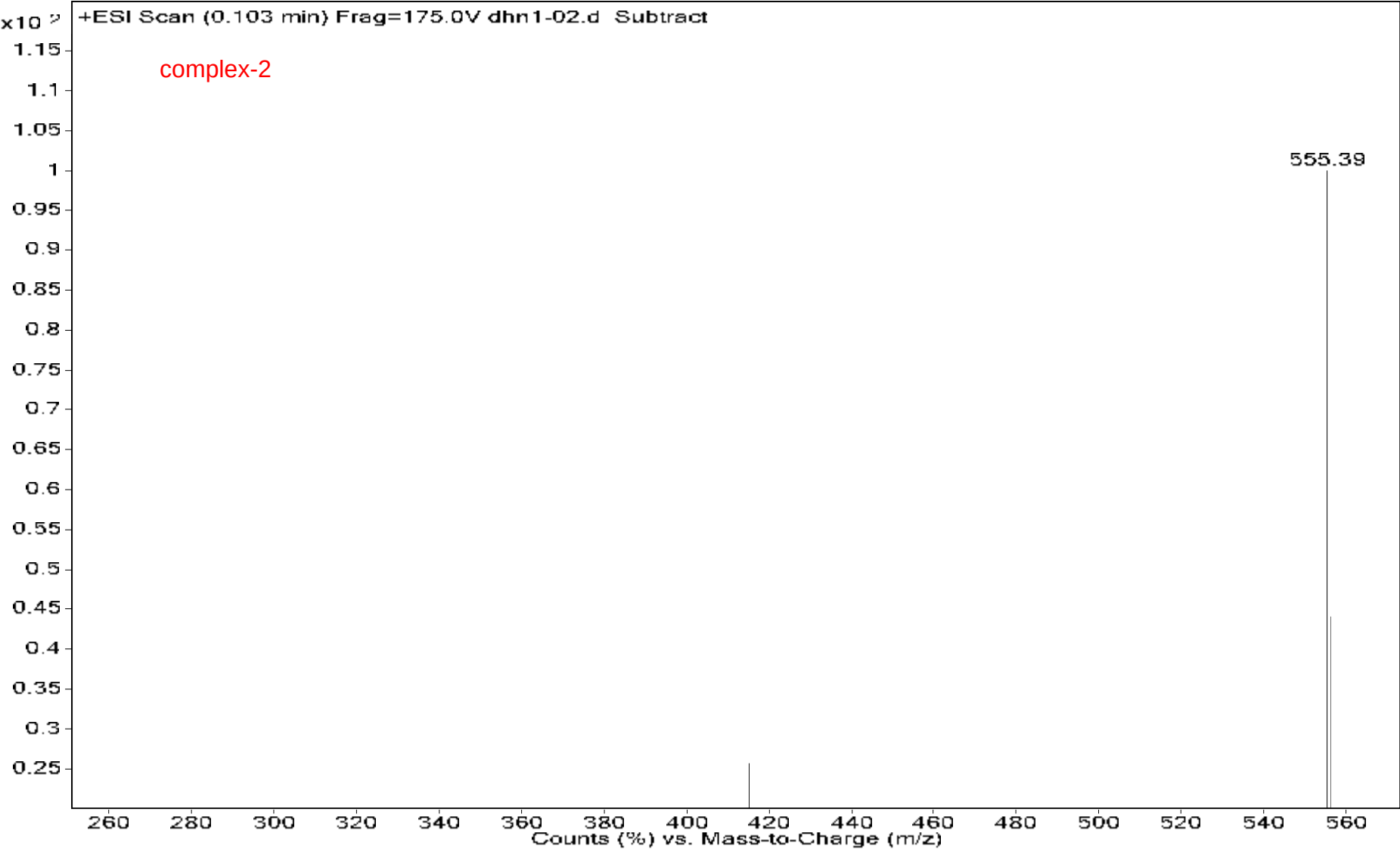




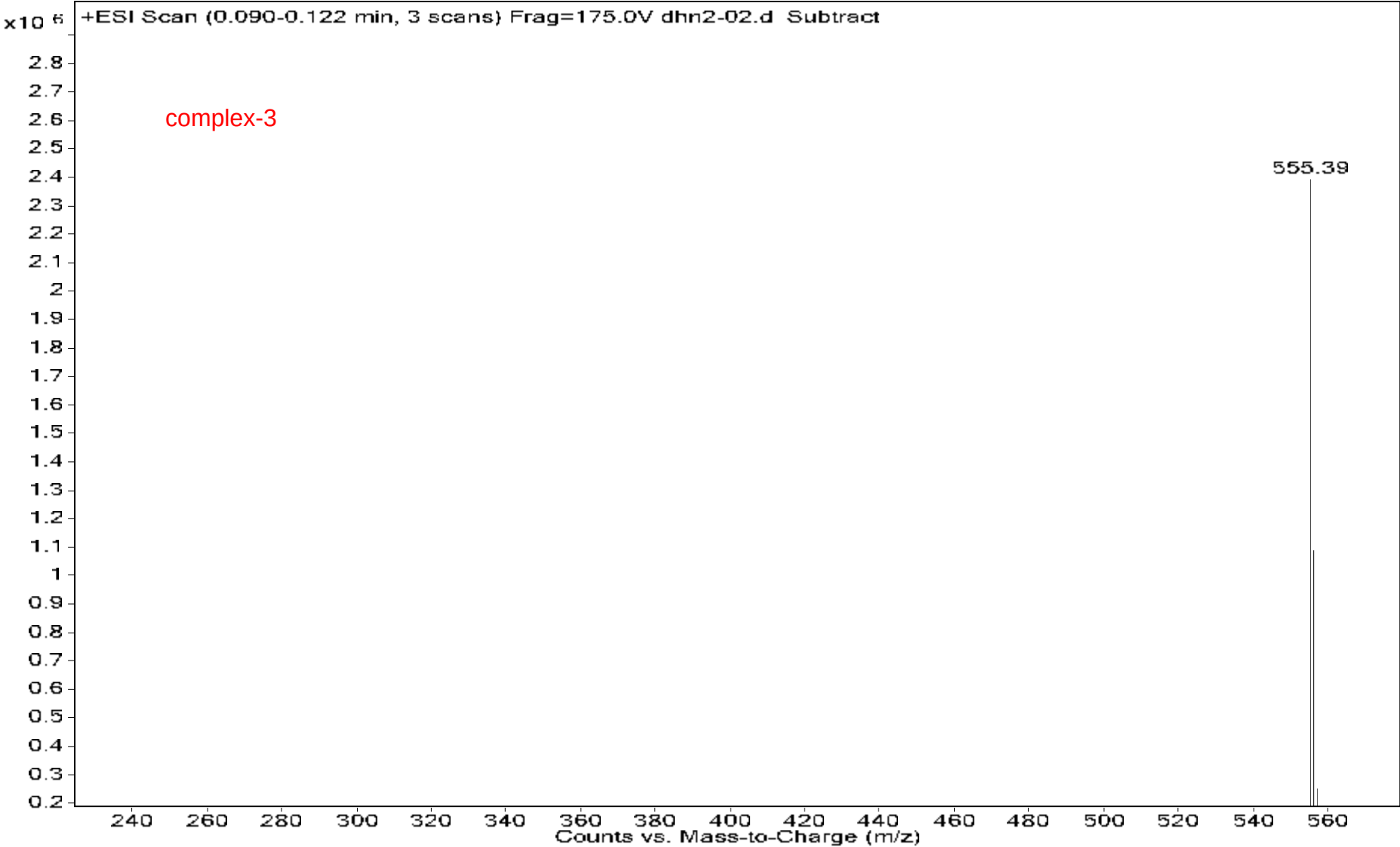


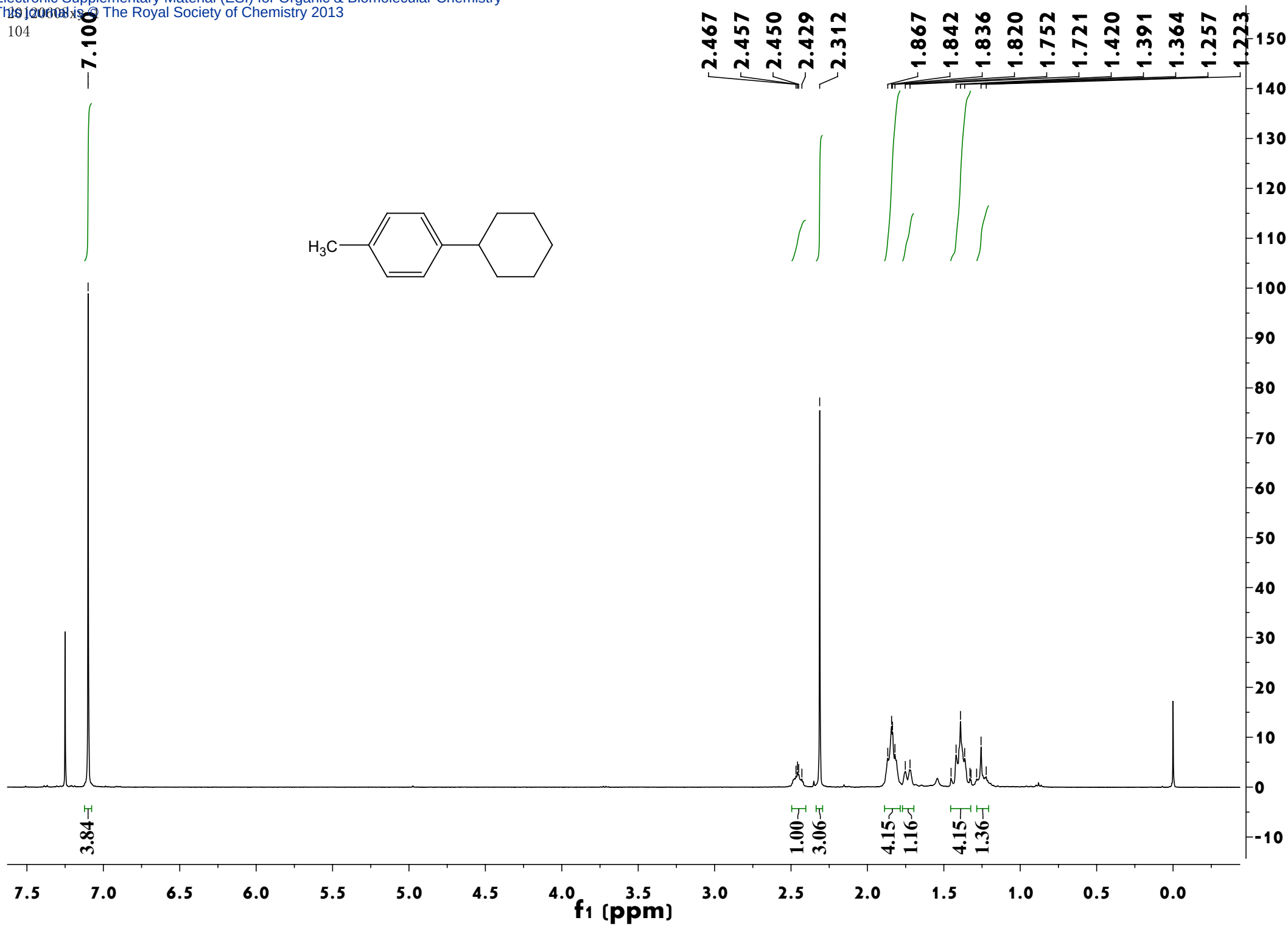


Sample Name	DHN1	Position	Vial 1	Instrument Name	Instrument 1	User Name	
Inj Vol	-1	InjPosition		SampleType	Sample	IRM Calibration Status	Success
Data Filename	dhn1-02.d	ACQ Method		Comment		Acquired Time	5/30/2011 10:58:30 AM



Sample Name	DHN2	Position	Vial 1	Instrument Name	Instrument 1	User Name	
Inj Vol	-1	InjPosition		SampleType	Sample	IRM Calibration Status	Success
Data Filename	dhn2-02.d	ACQ Method		Comment		Acquired Time	5/30/2011 11:15:59 AM



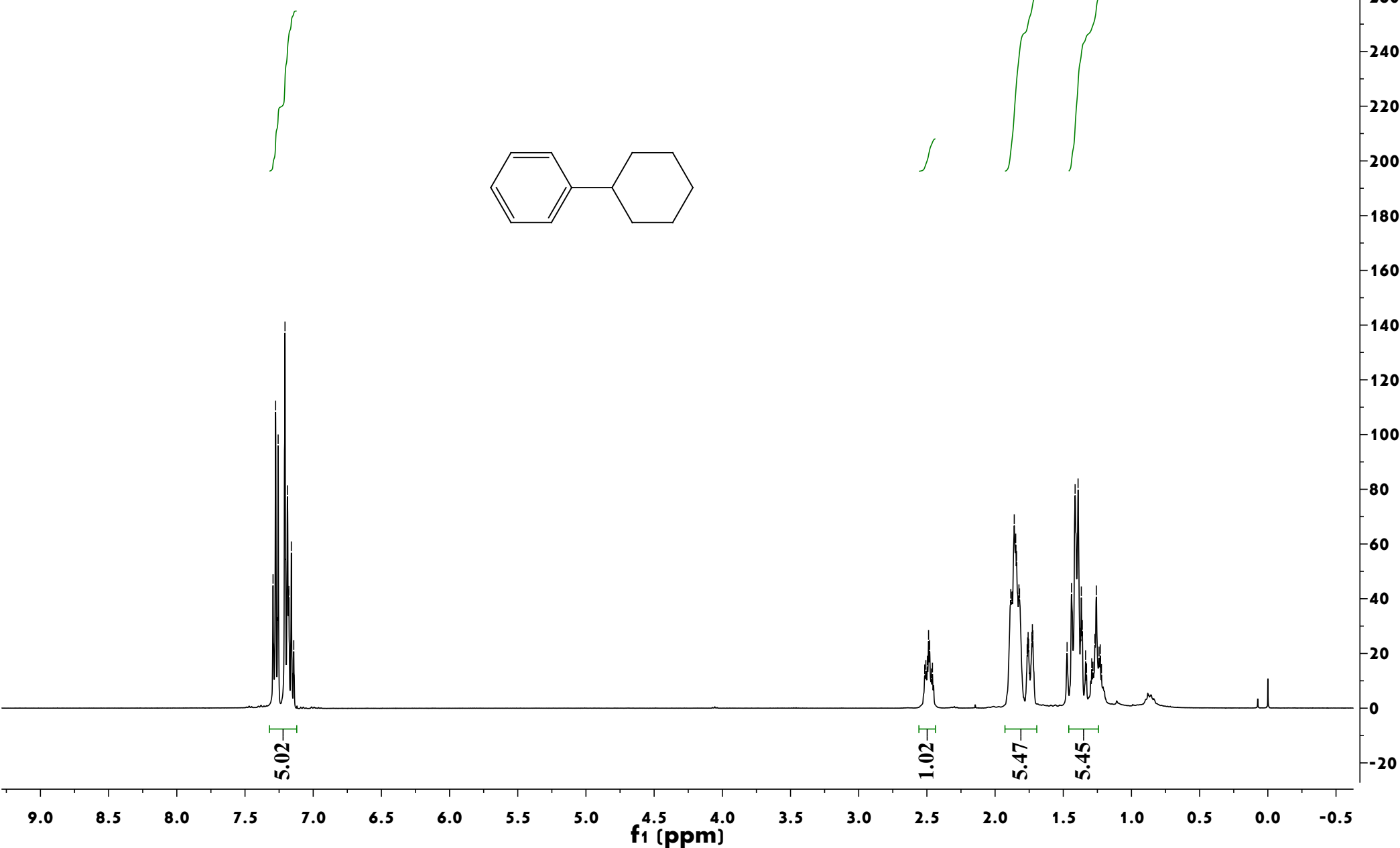
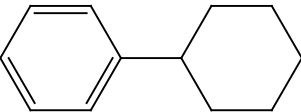


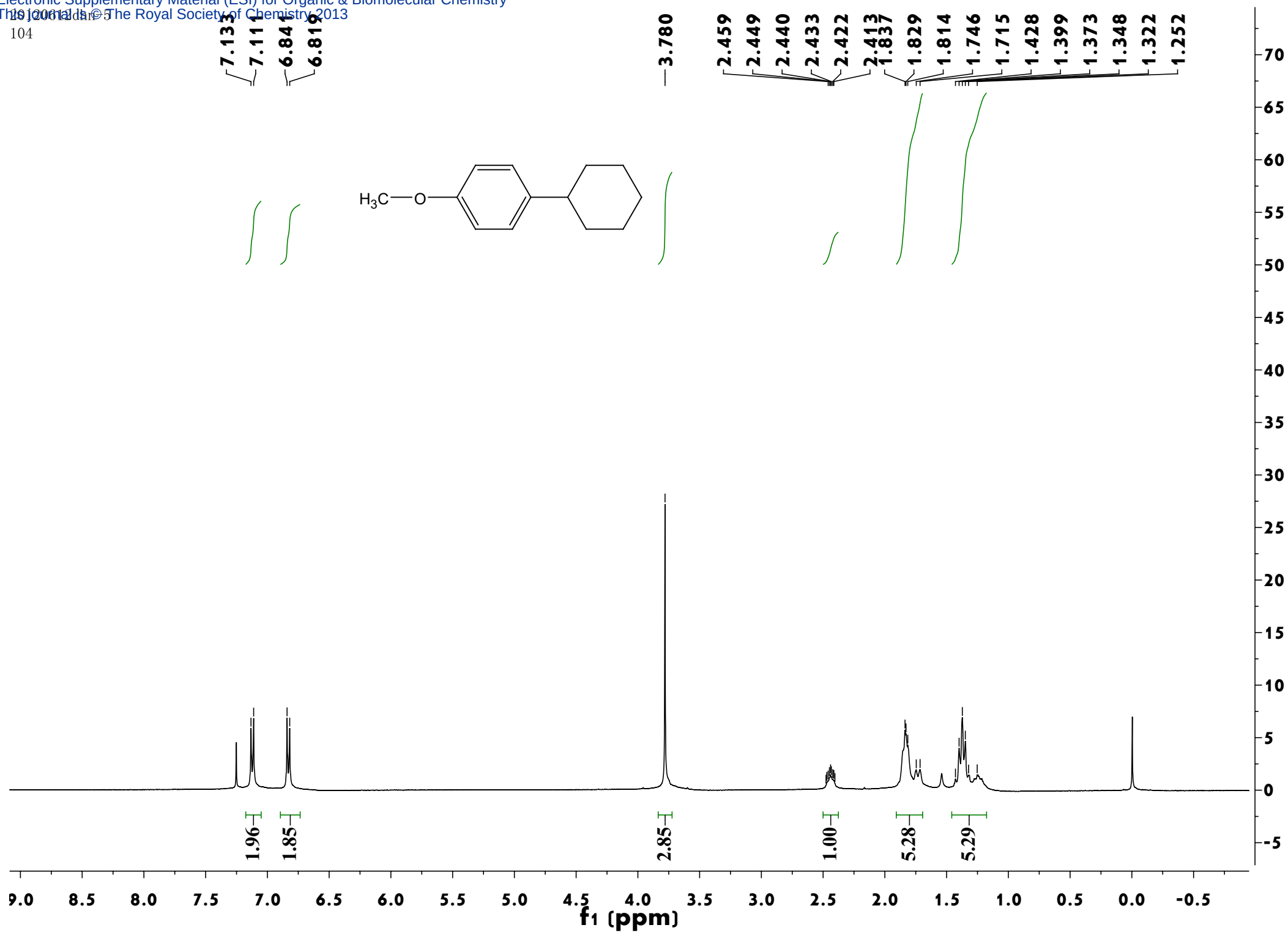
STANDARD 1H OBSERVE

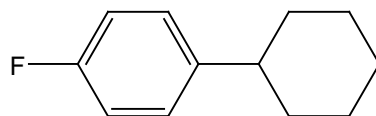
7.294
7.276
7.257
7.207
7.189
7.182
7.178
7.160
7.143

2.516
2.508
2.496
2.488
2.480
2.468
2.459

1.885
1.876
1.873
1.859
1.849
1.842
1.825
1.821
1.440
1.413
1.391
1.368
1.258

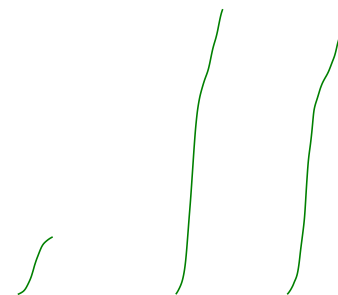






7.255
7.168
7.153
7.146
7.132
6.981
6.950
6.938

2.475
1.852
1.833
1.763
1.732
1.551
1.428
1.403
1.380
1.352
1.325
1.256



2.00
1.70

1.00

4.96

4.97

f1 (ppm)

