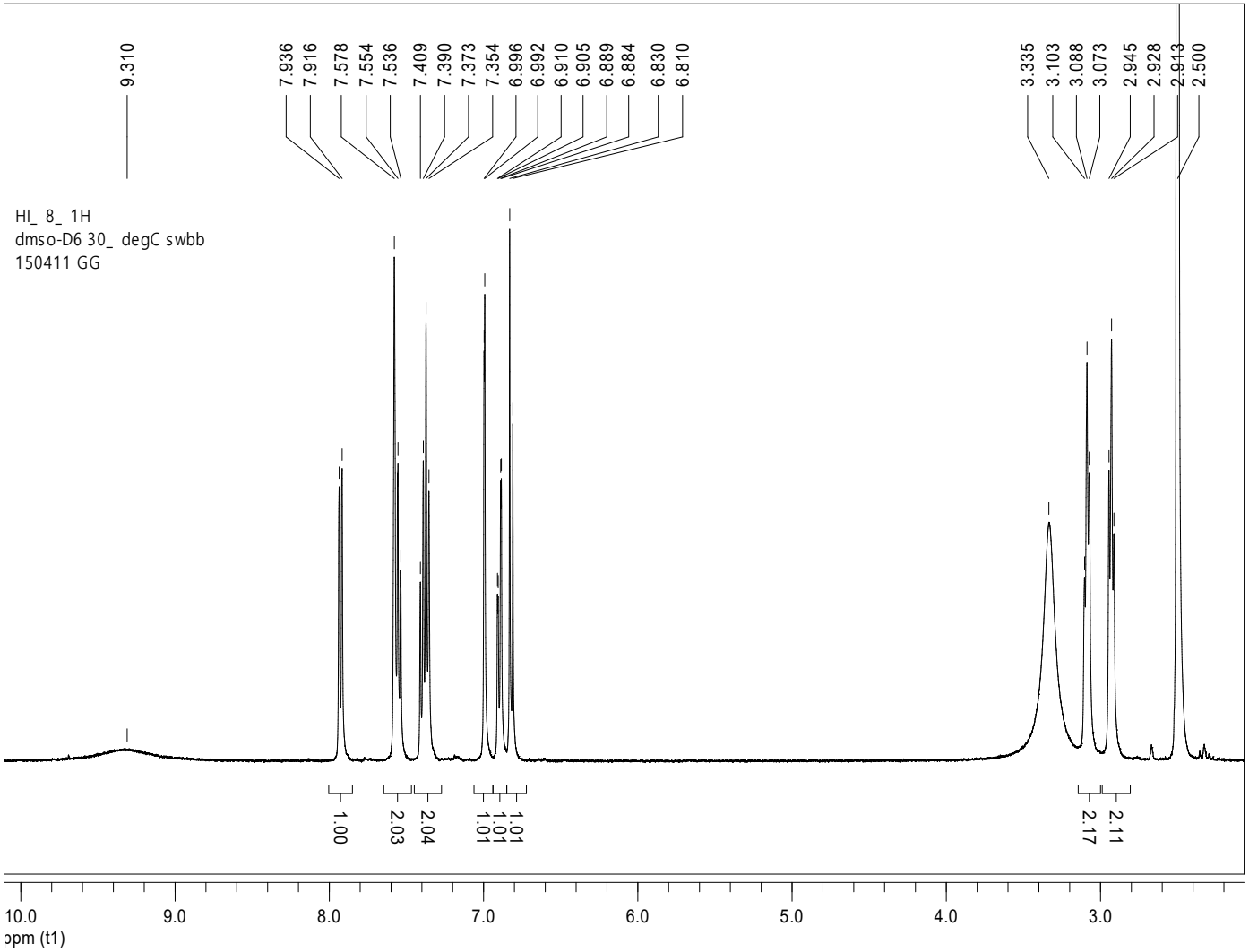
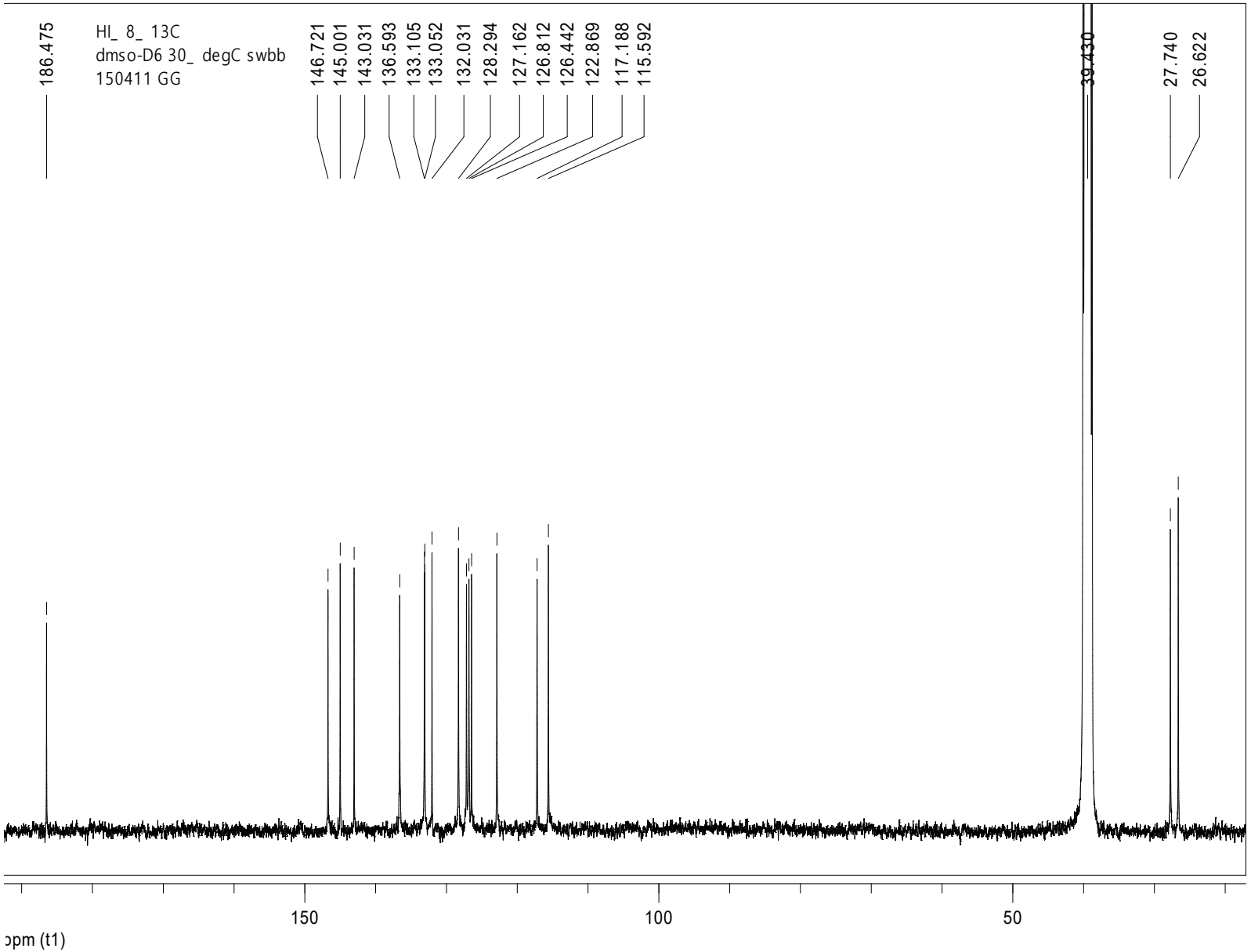
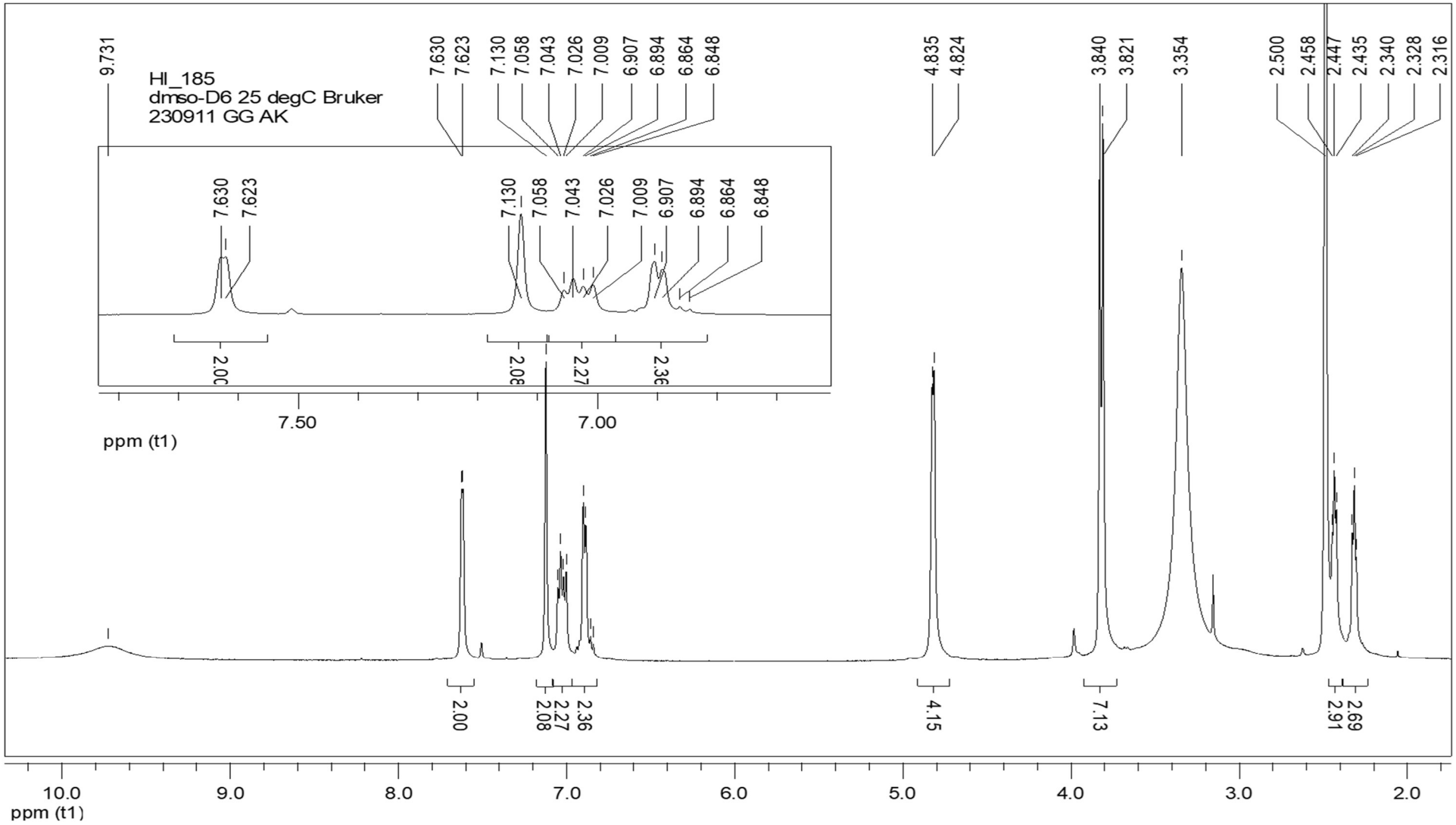
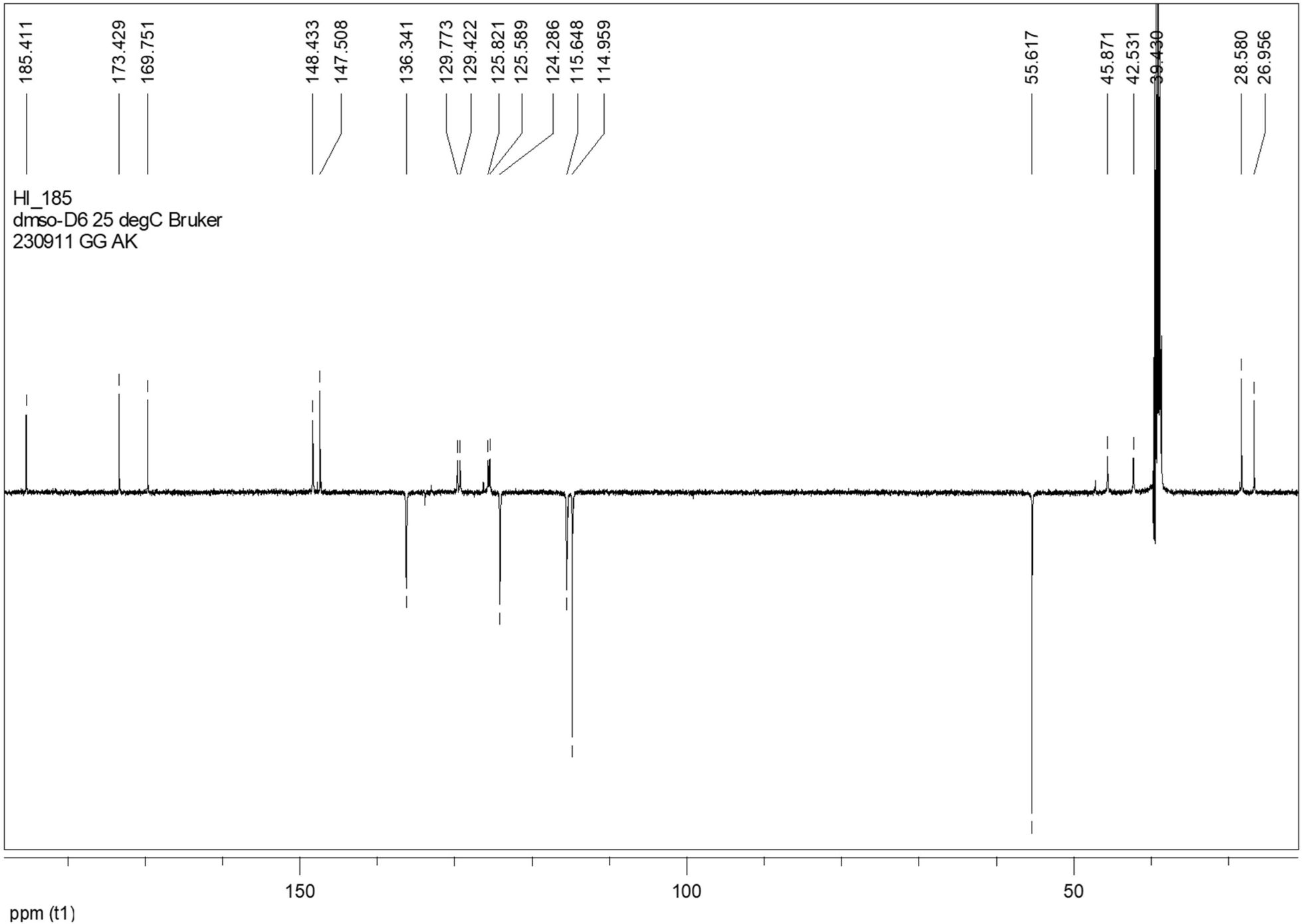
Compound 5:


9.310
7.936
7.916
7.578
7.554
7.536
7.409
7.390
7.373
7.354
6.996
6.992
6.910
6.905
6.889
6.884
6.830
6.810
3.335
3.103
3.088
3.073
2.945
2.928
2.913
2.500
HI_ 8_ 1H
dmso-D6 30_ degC swbb
150411 GG
1.00
2.03
2.04
1.01
1.01
1.01
2.17
2.11
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
ppm (t1)


HI_ 8_ 13C
dmso-D6 30_ degC swbb
150411 GG
186.475
146.721
145.001
143.031
136.593
133.105
133.052
132.031
128.294
127.162
126.812
126.442
122.869
117.188
115.592
39.430
27.740
26.622
150
100
50
ppm (t1)

Compound 13:


HI_185
dmso-D6 25 degC Bruker
230911 GG AK
9.731
7.630
7.623
7.130
7.058
7.043
7.026
7.009
6.907
6.894
6.864
6.848
4.835
4.824
3.840
3.821
3.354
2.500
2.458
2.447
2.435
2.340
2.328
2.316
2.00
2.08
2.27
2.36
4.15
7.13
2.91
2.69
7.50
7.00
ppm (t1)
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
ppm (t1)


185.411
173.429
169.751
148.433
147.508
136.341
129.773
129.422
125.821
125.589
124.286
115.648
114.959
55.617
45.871
42.531
39.430
28.580
26.956
HI_185
dmso-D6 25 degC Bruker
230911 GG AK
150
100
50
ppm (t1)