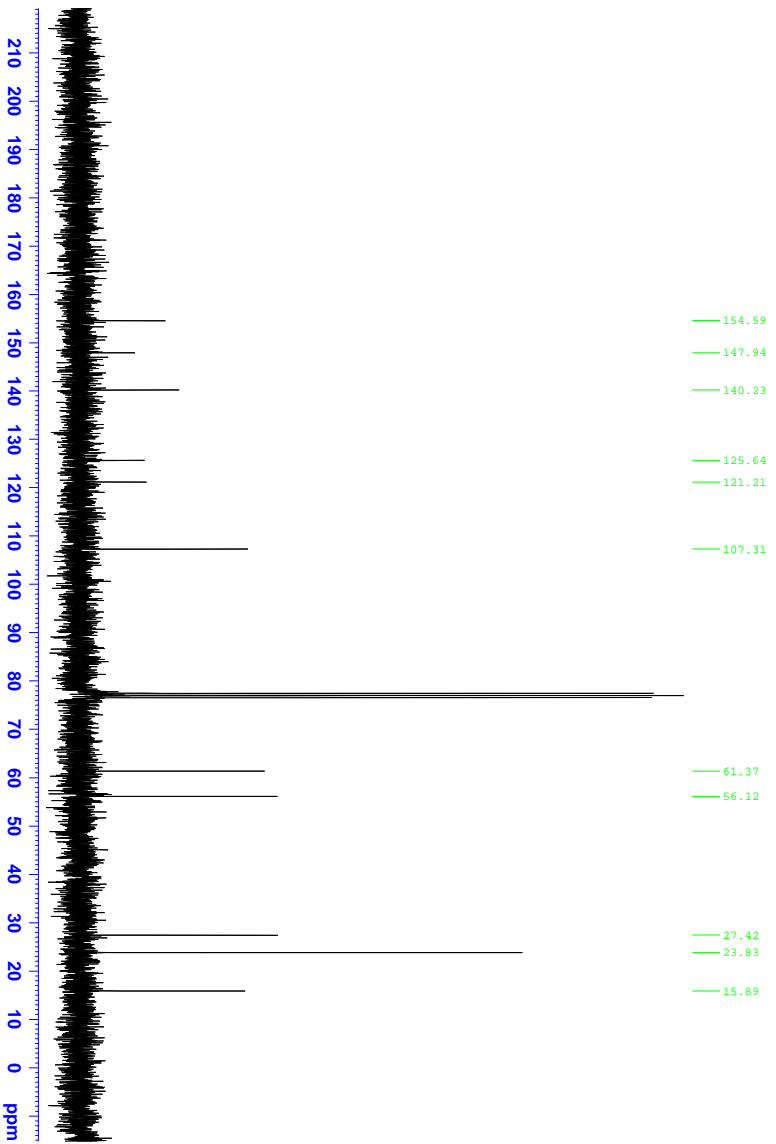
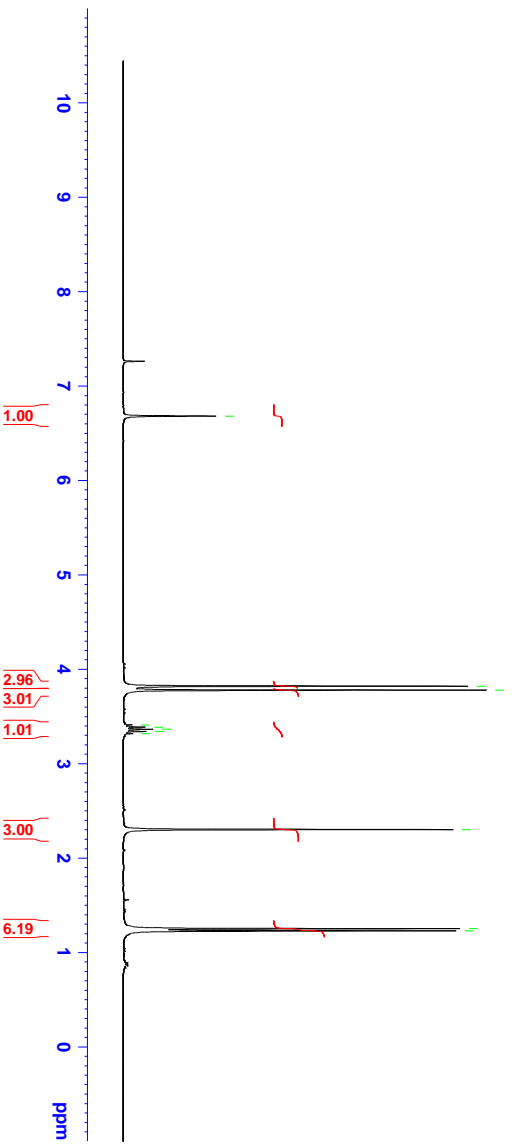
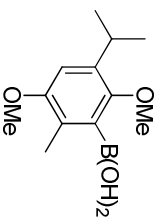
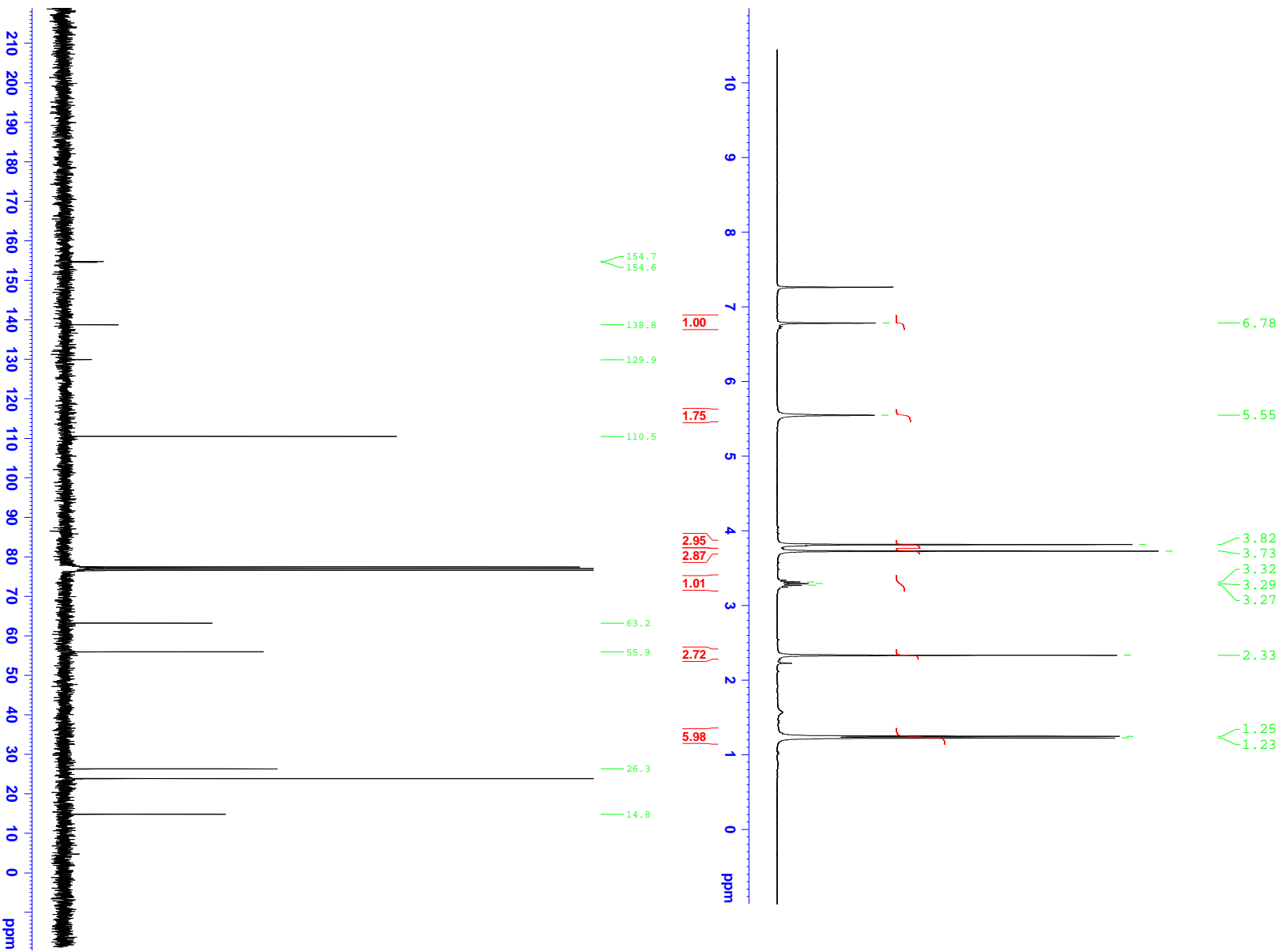


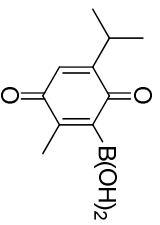
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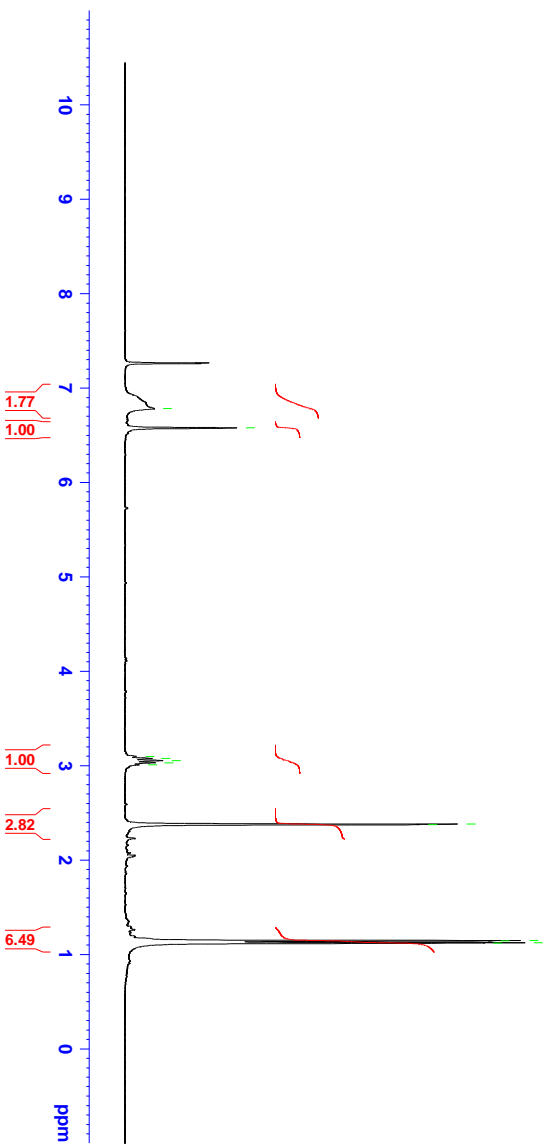


91



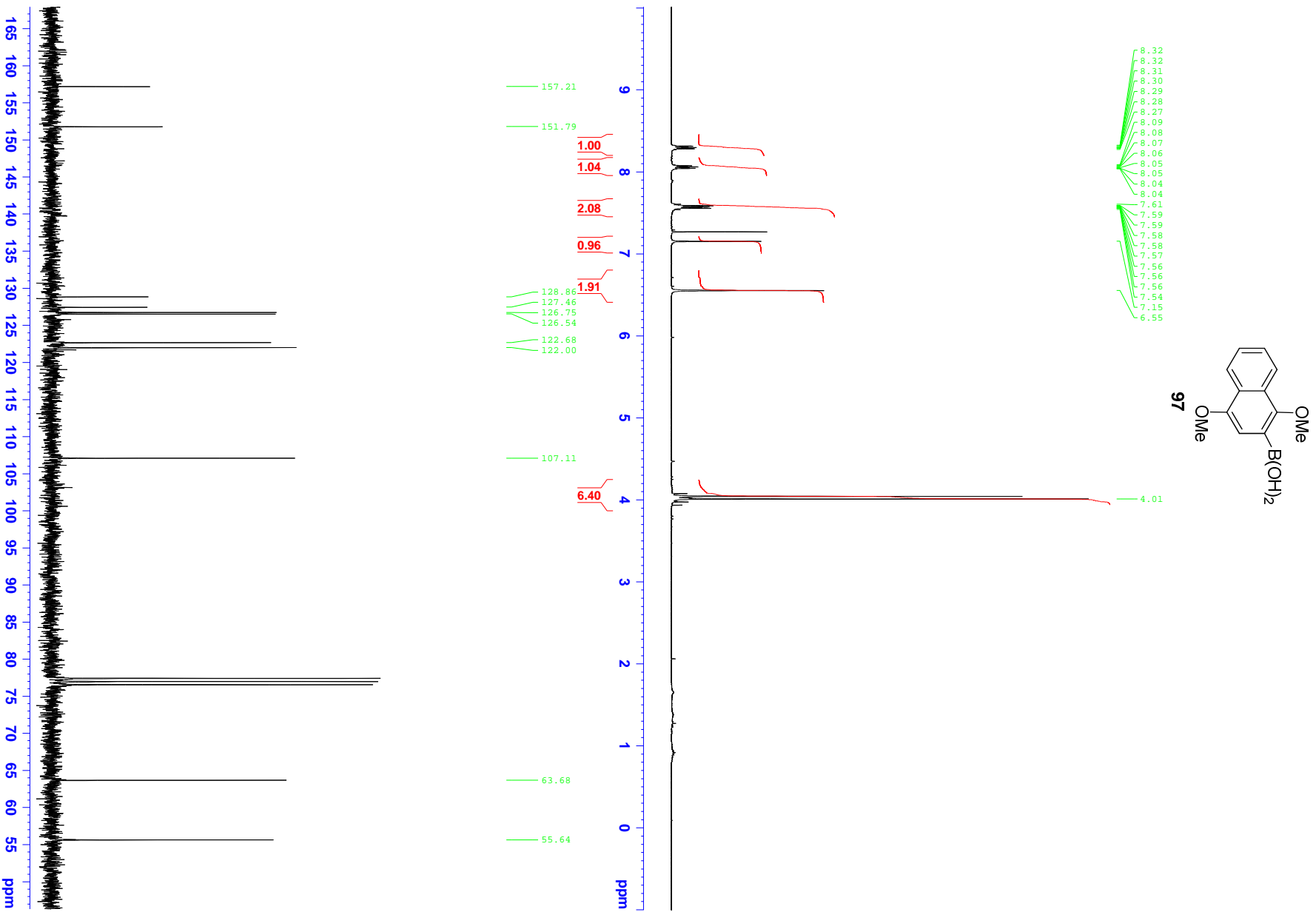


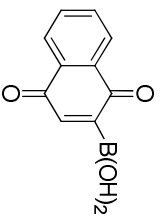
92

6.78
6.583.10
3.08
3.05
3.03
3.01
2.38
2.371.15
1.14
1.12
1.12194.5
188.2156.7
155.9

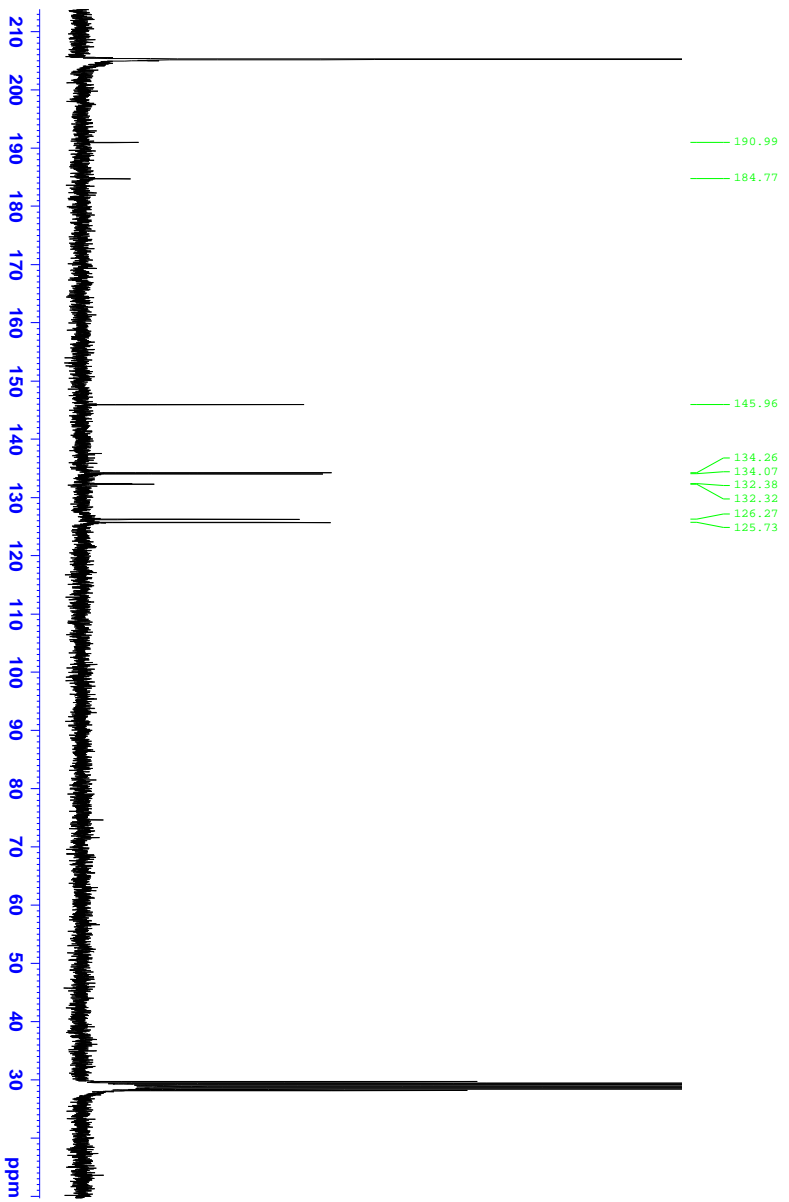
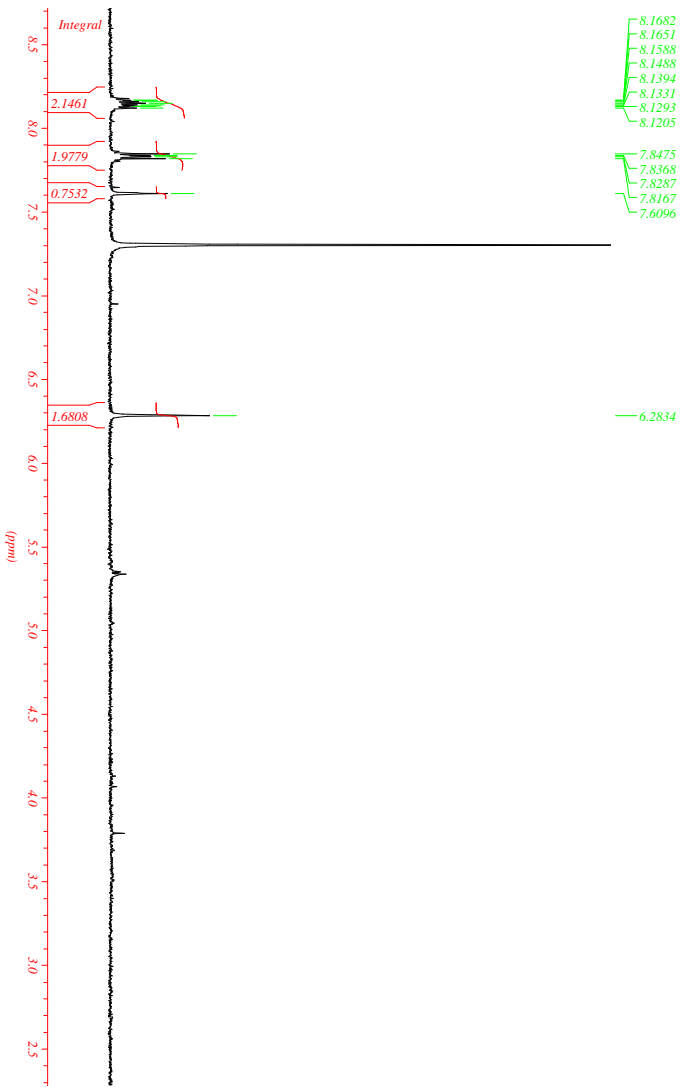
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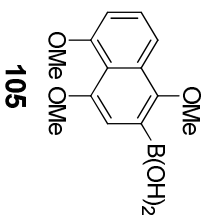
26.7
21.3
15.0





98

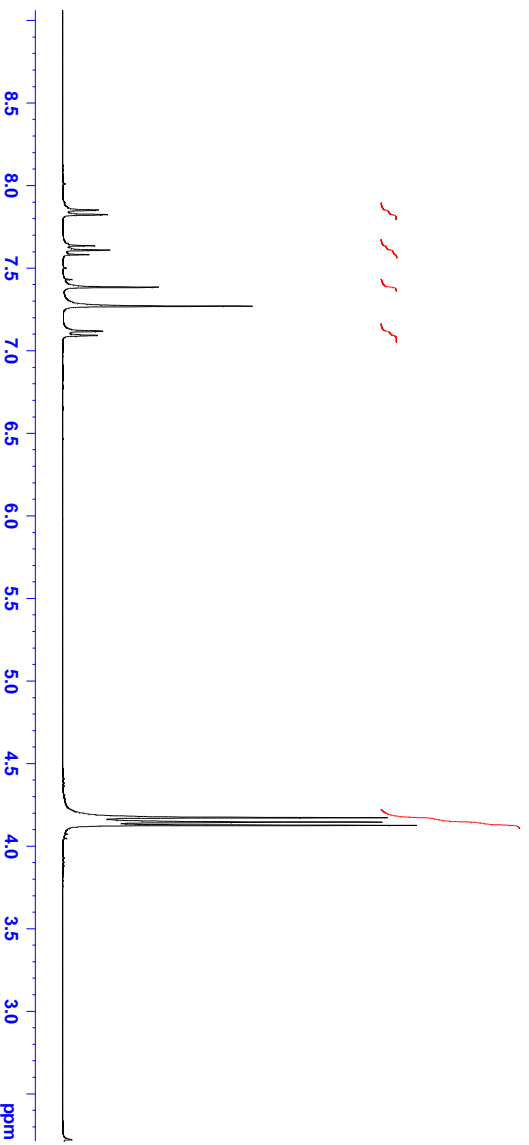




7.85
7.85
7.82
7.82
7.63
7.61
7.58
7.38
7.12
7.09

4.17
4.14
4.13

f f f



1.00
1.04
1.02
1.03

9.21

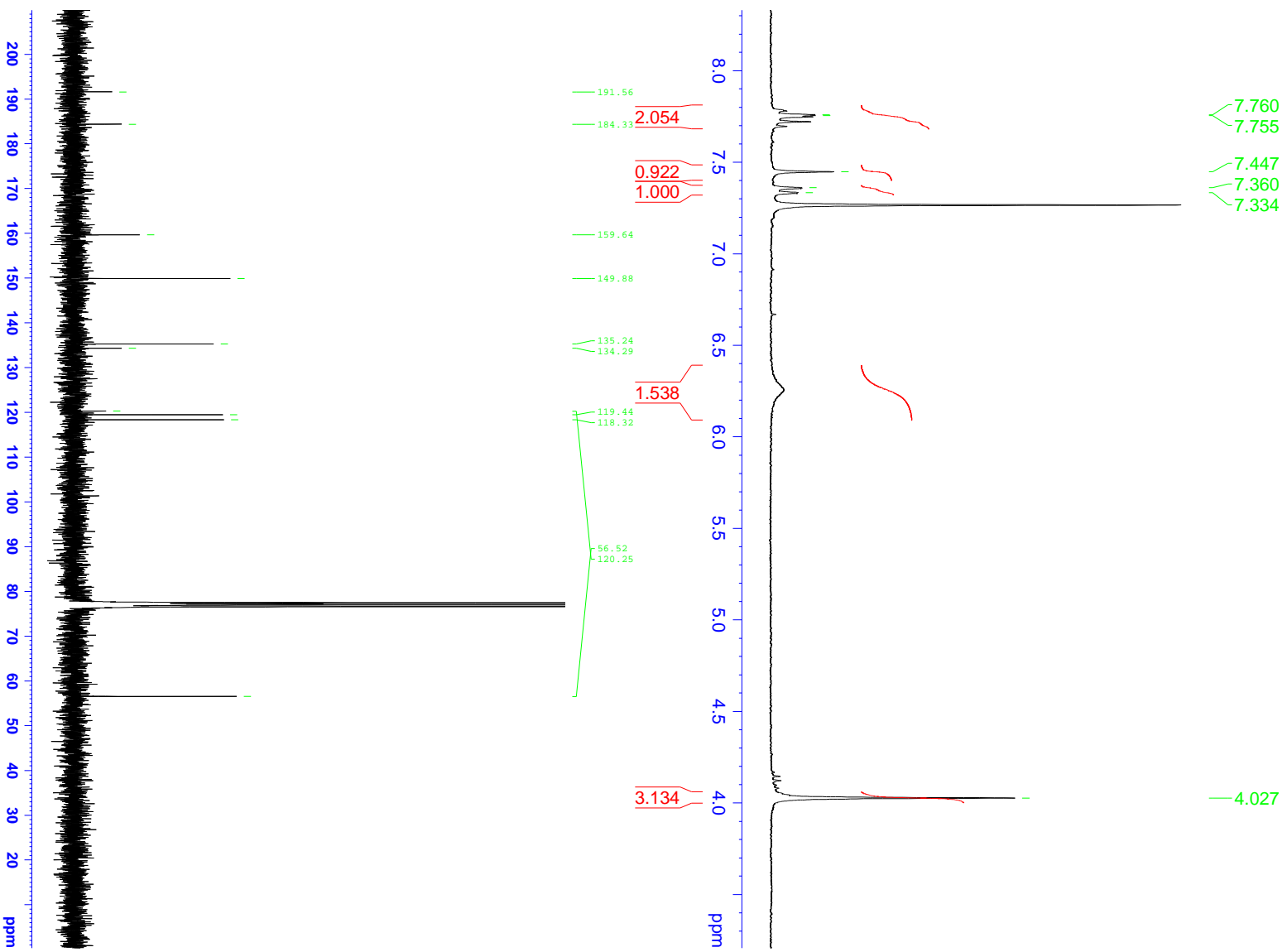
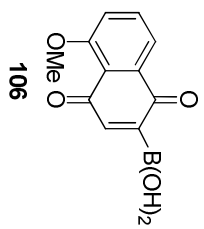
157.54
157.48
156.99
153.44

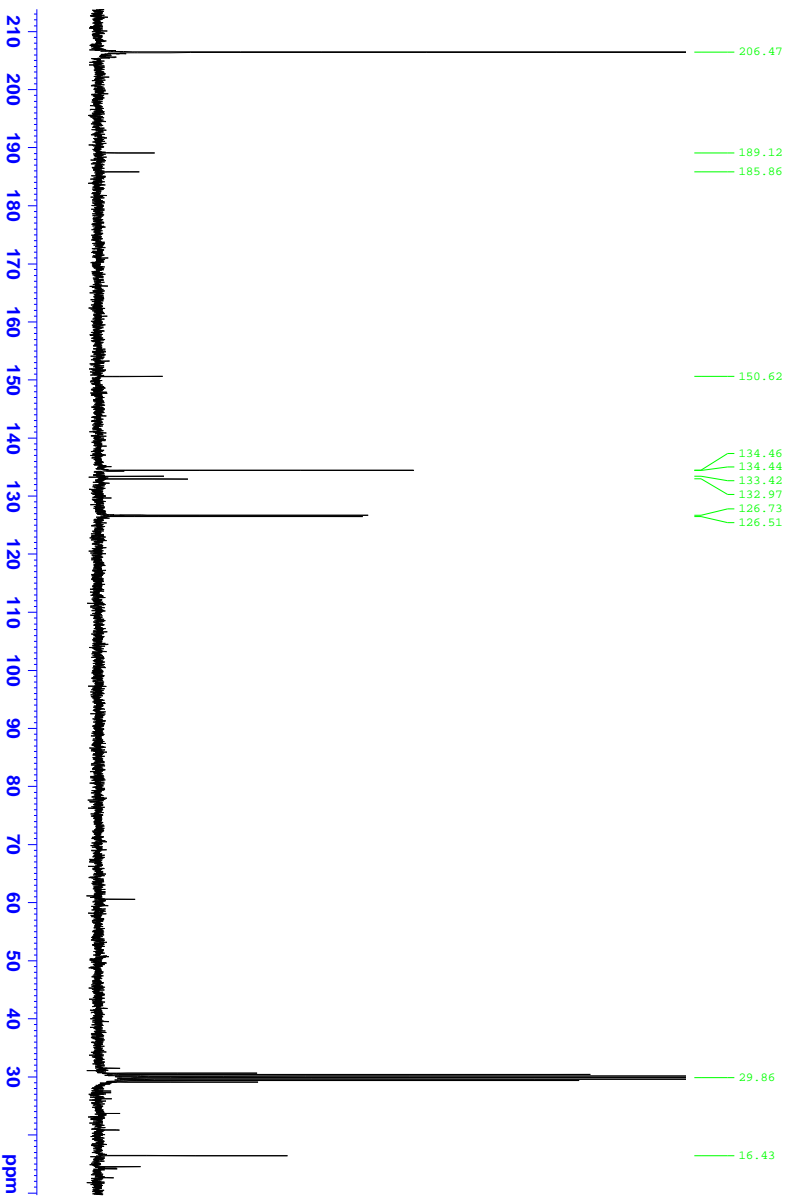
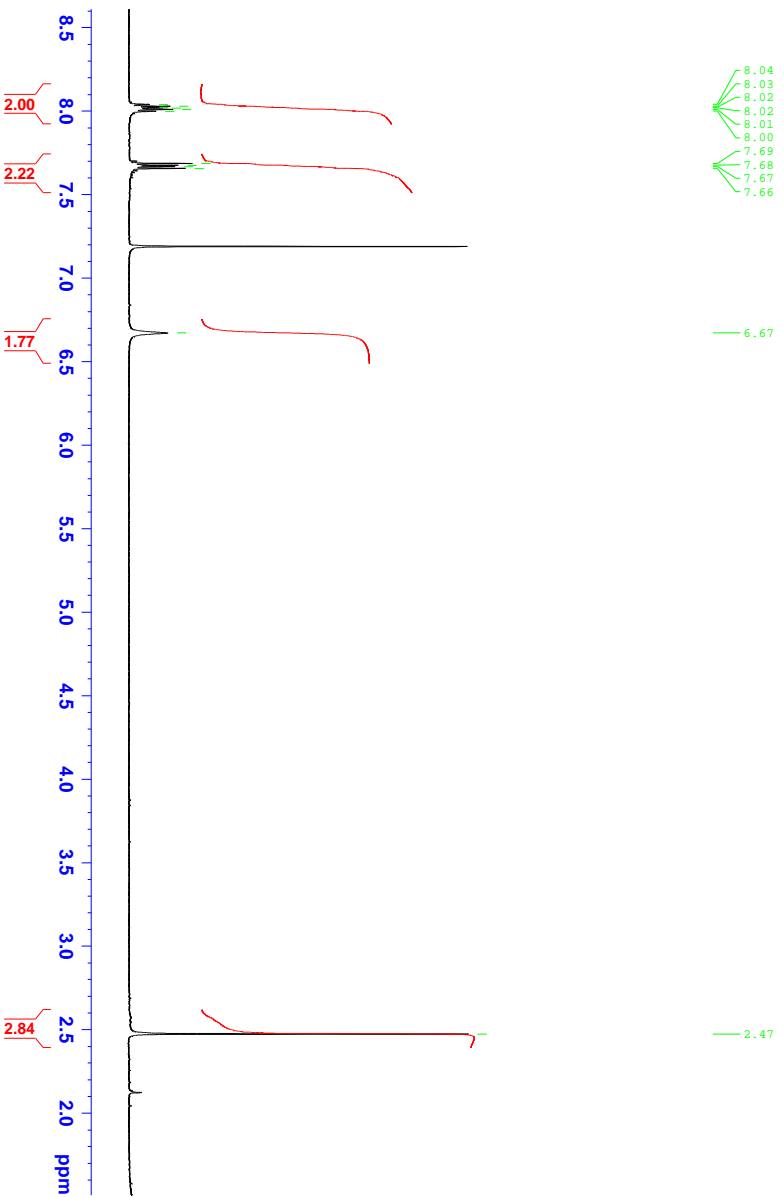
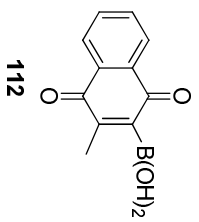
130.35
126.82
126.65
120.61
115.08
114.85
109.79
108.03
107.87

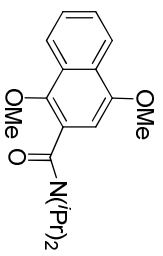
63.47
60.47
56.67
56.53

21.05
14.21

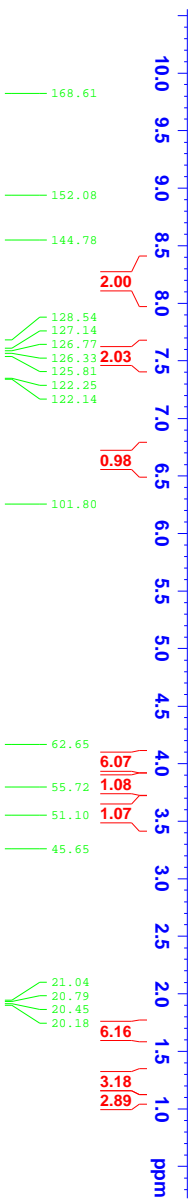


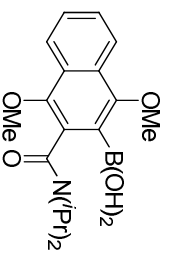




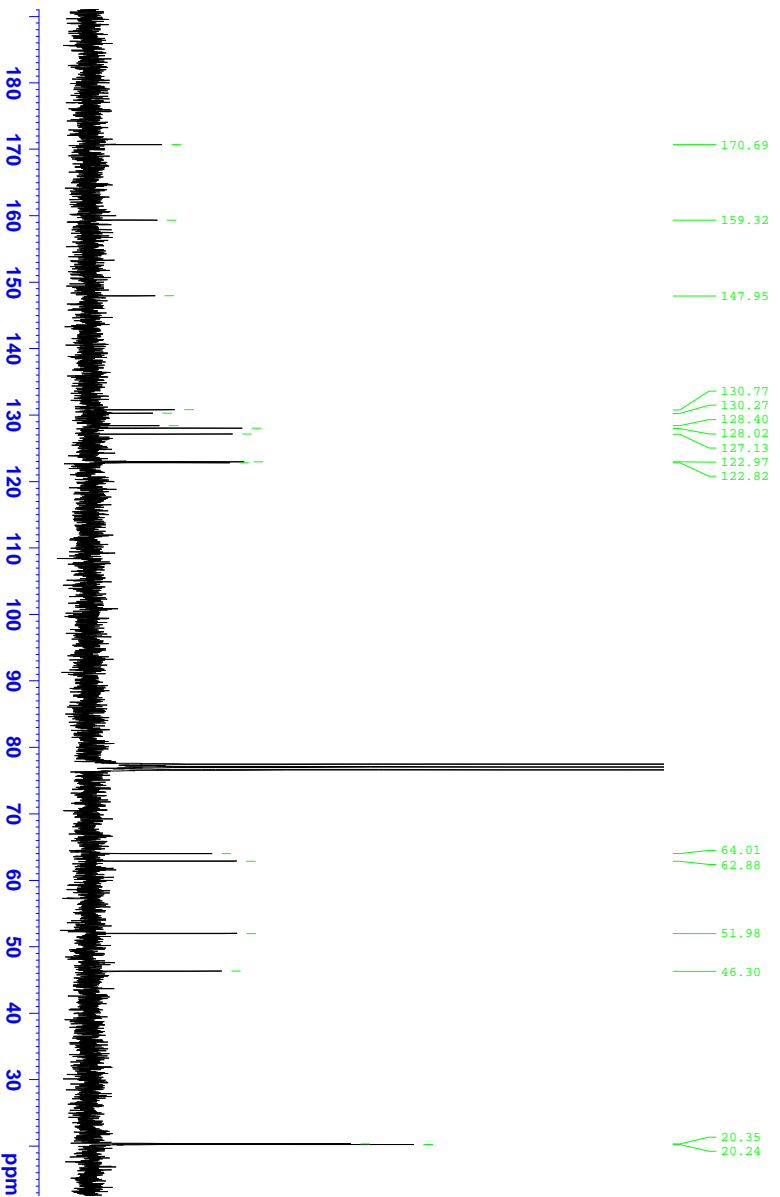
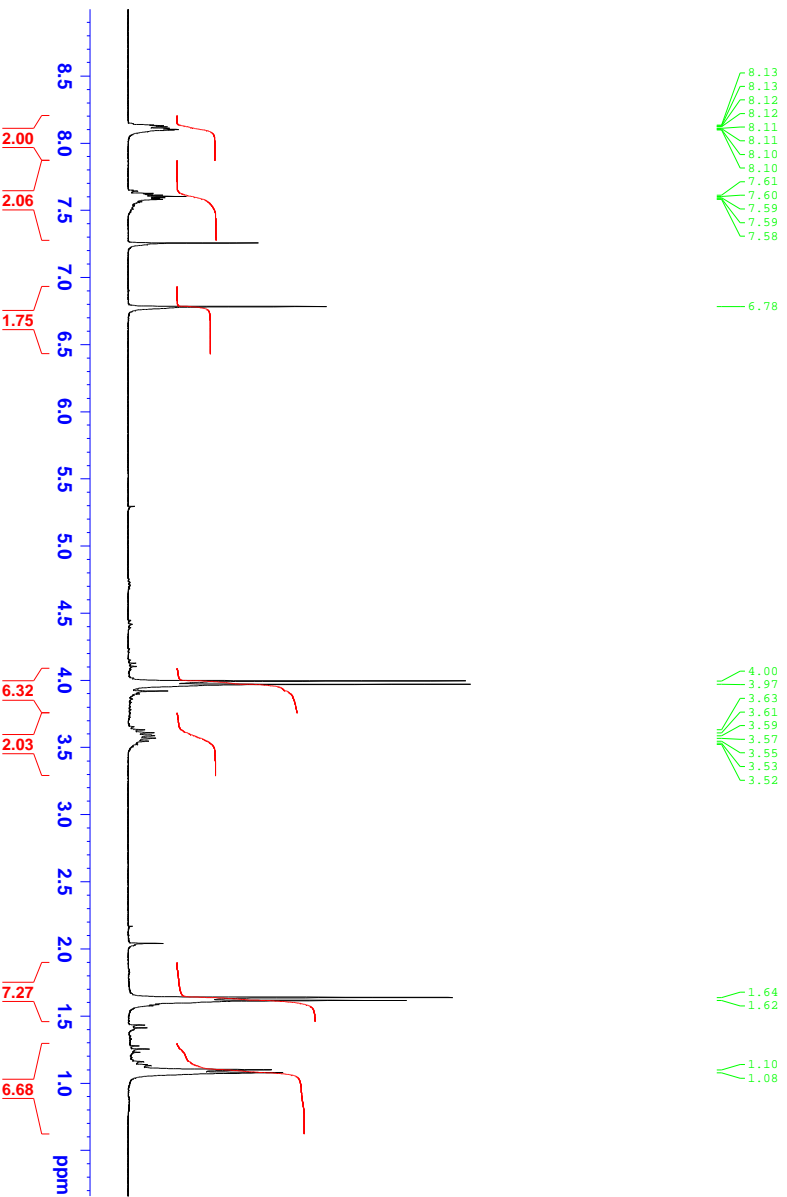


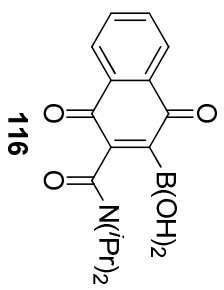
114





115





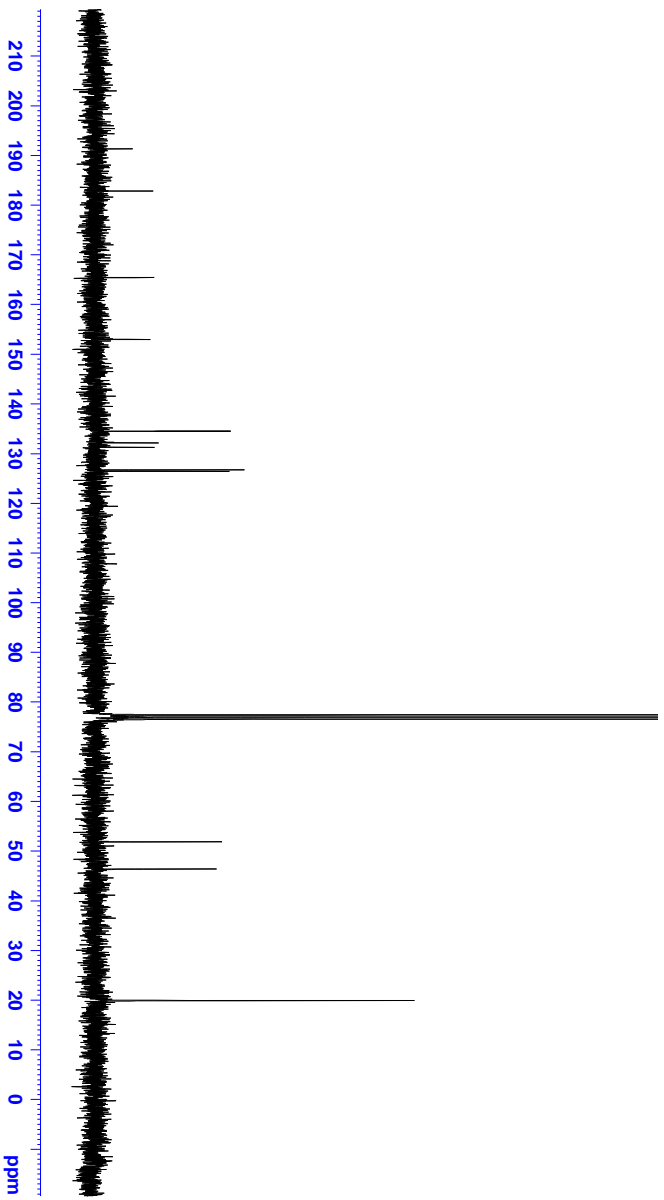
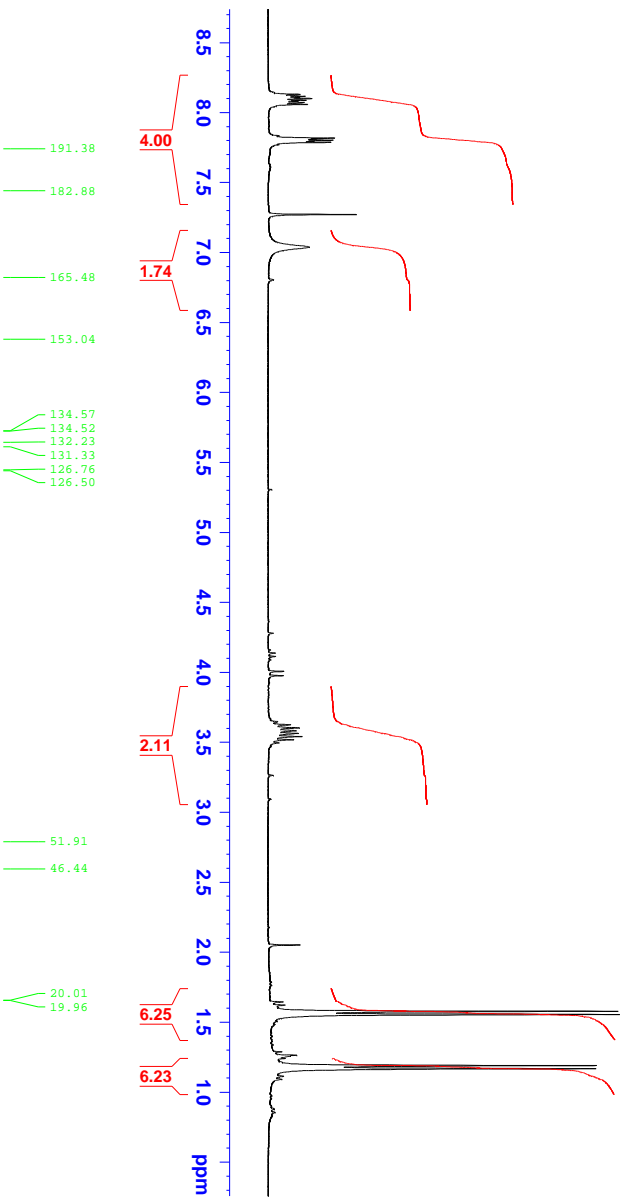
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8.11
8.11
8.10
8.09
8.08
8.07
8.06
7.82
7.81
7.80
7.79
7.79

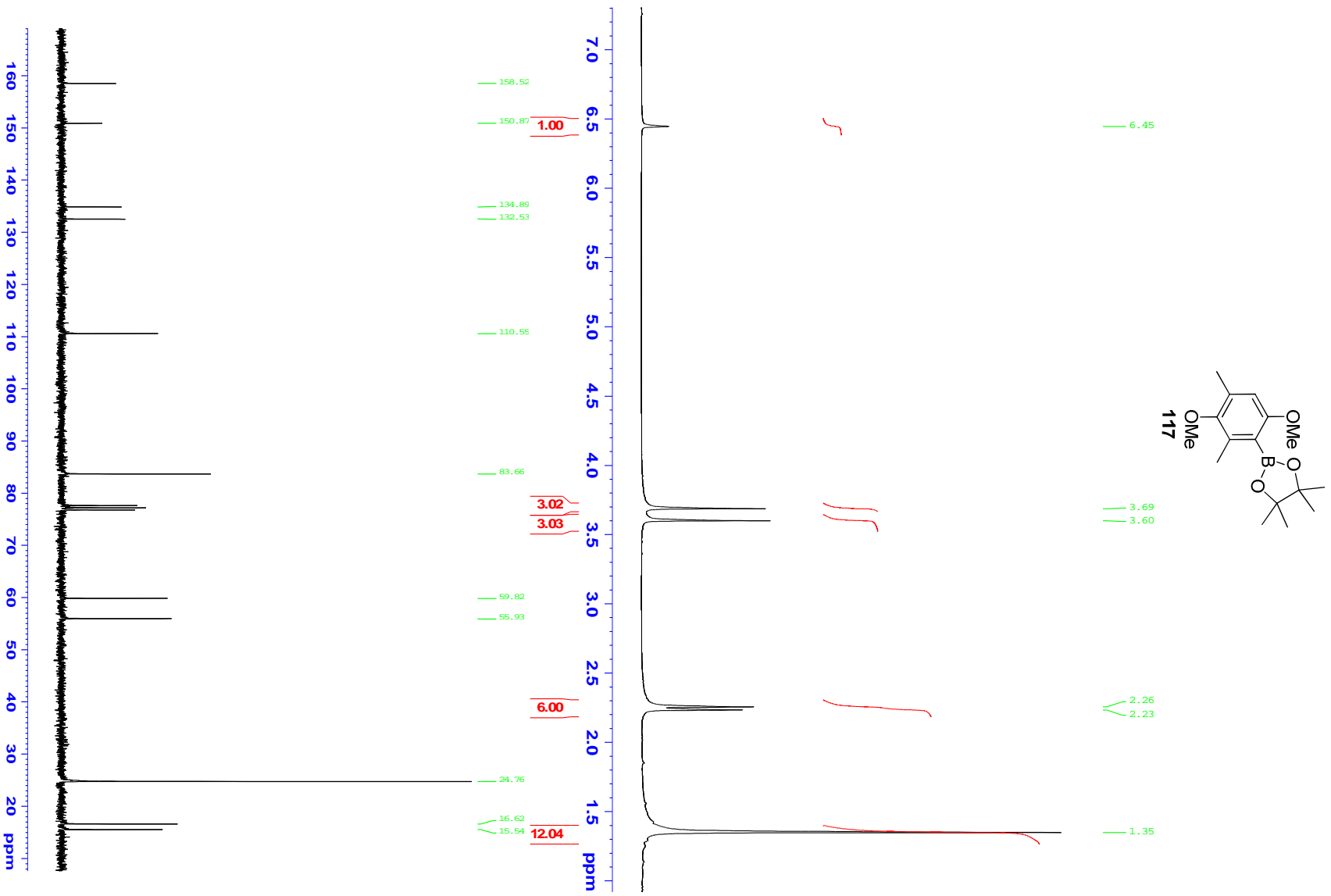
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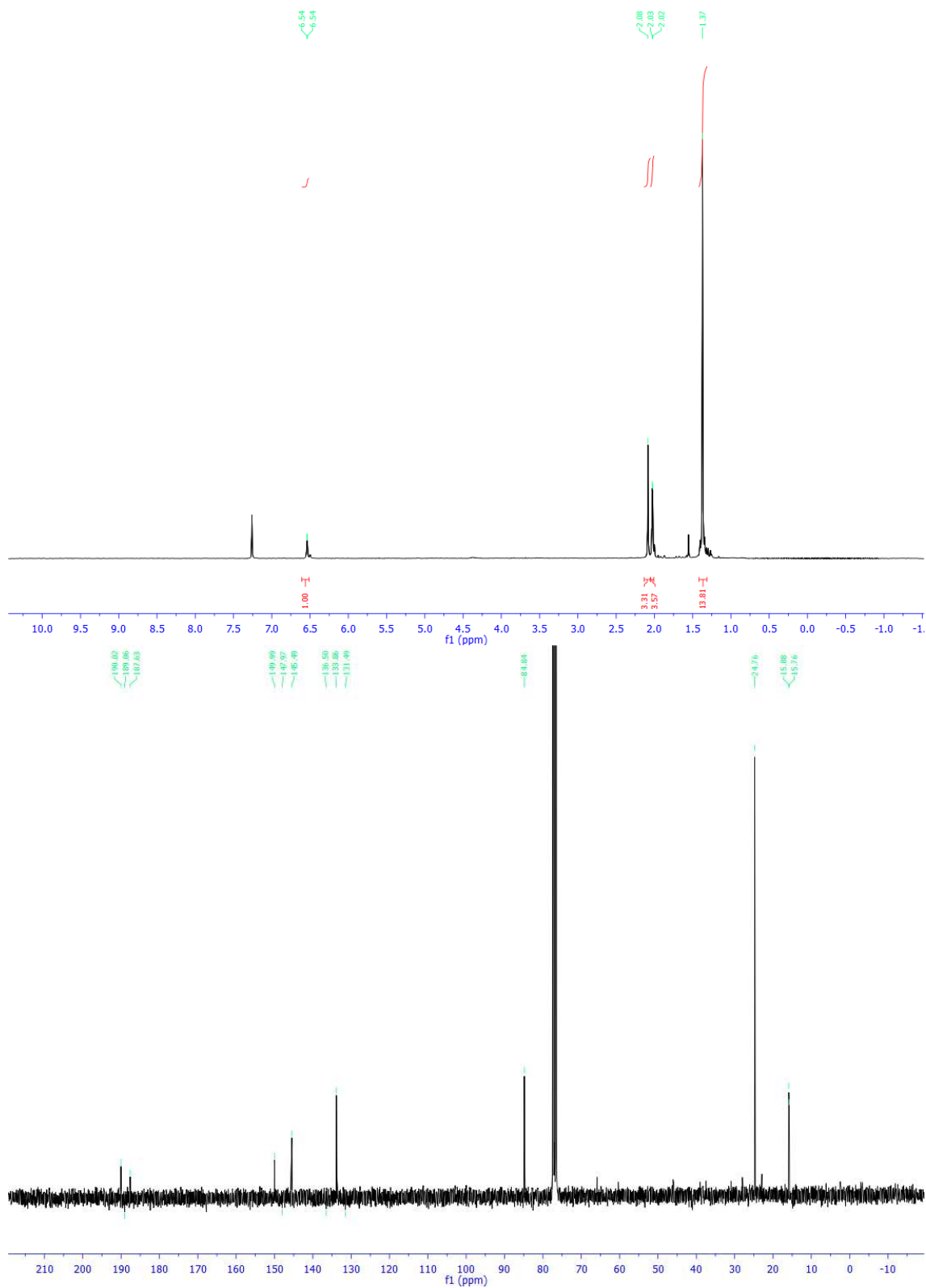
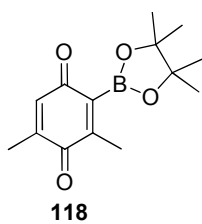
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3.52
3.49
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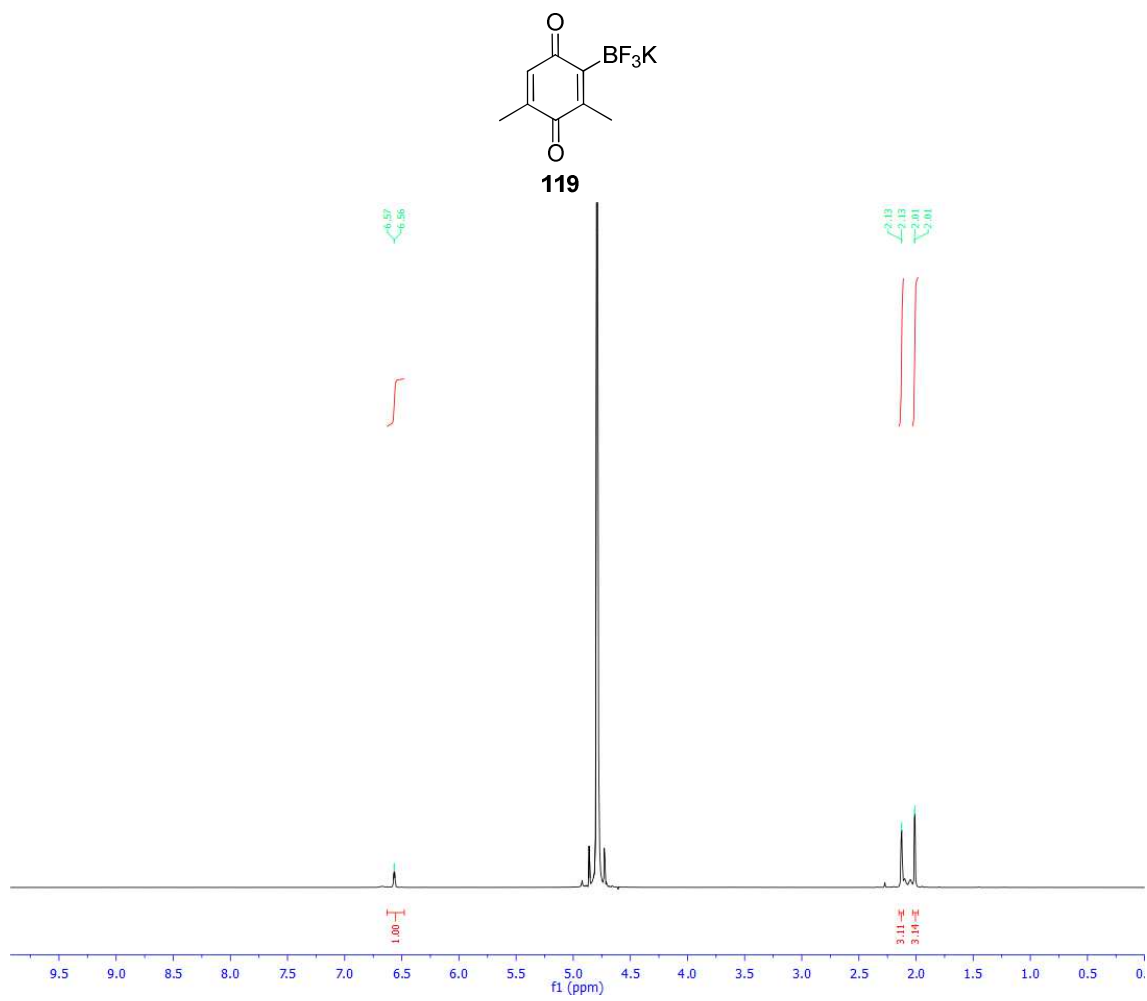
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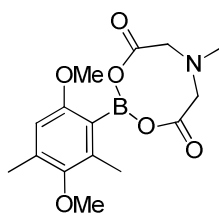
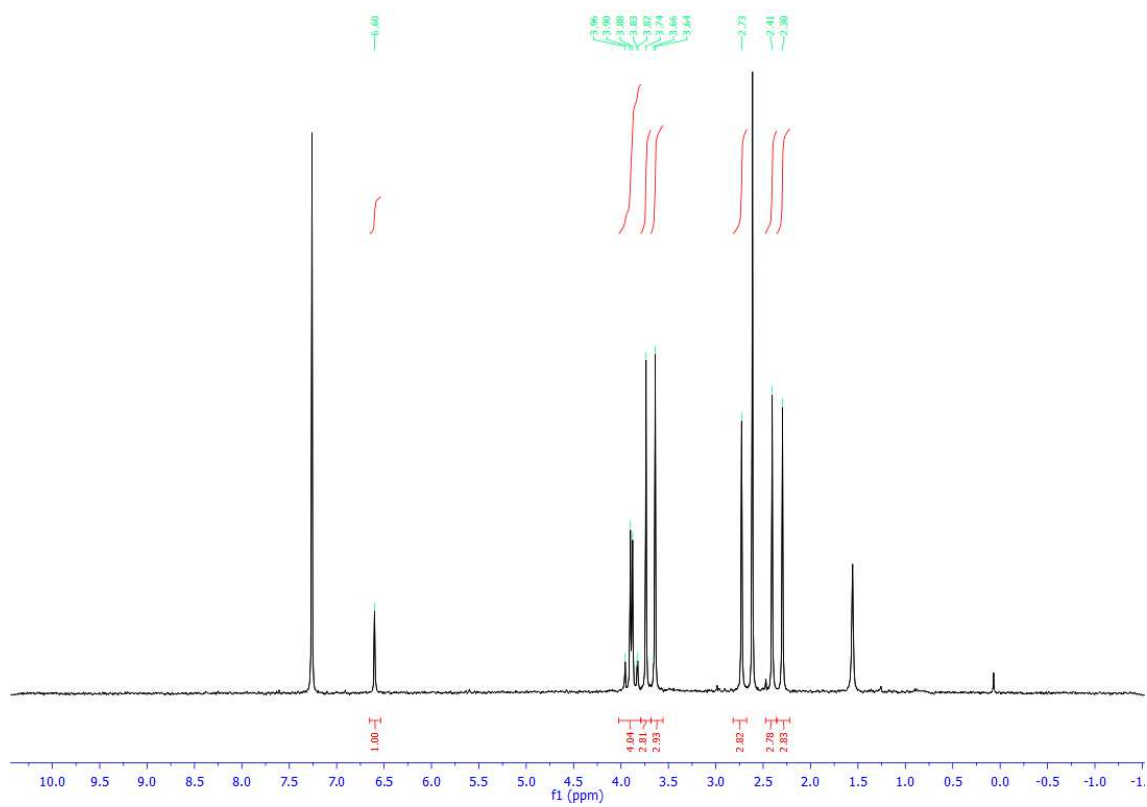
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1.17

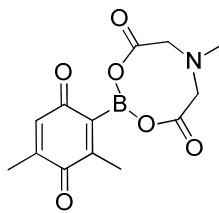




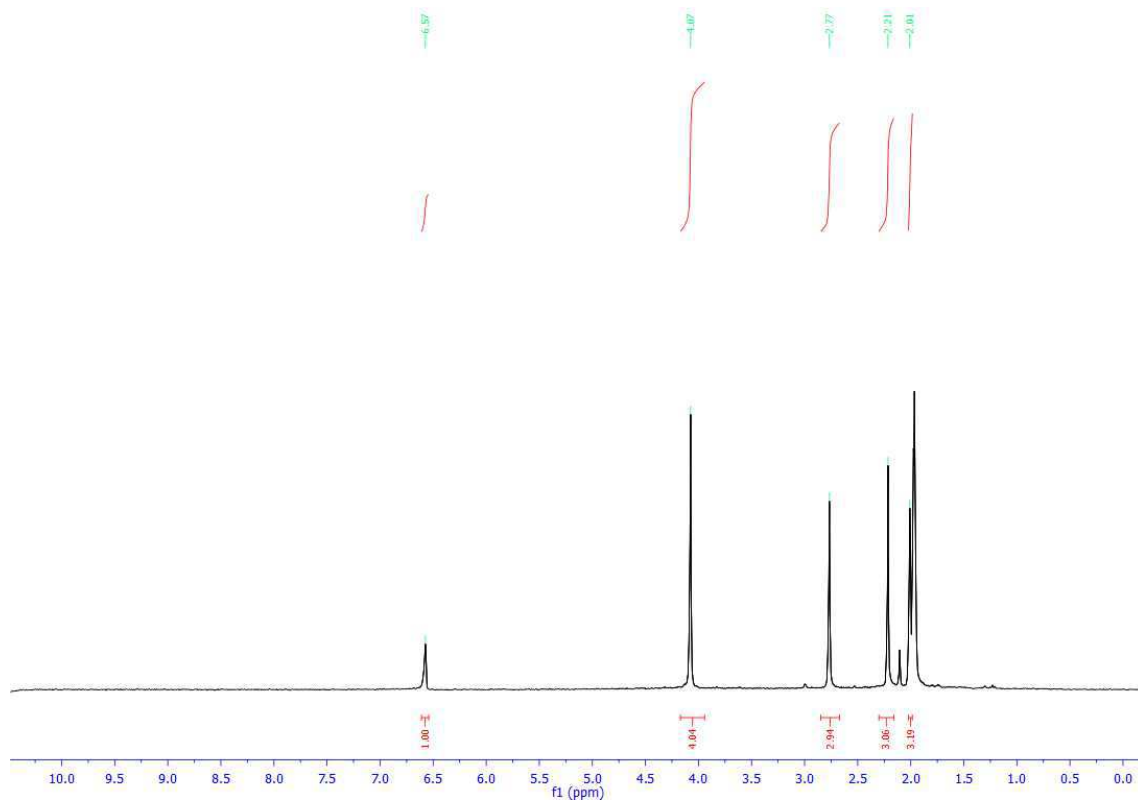


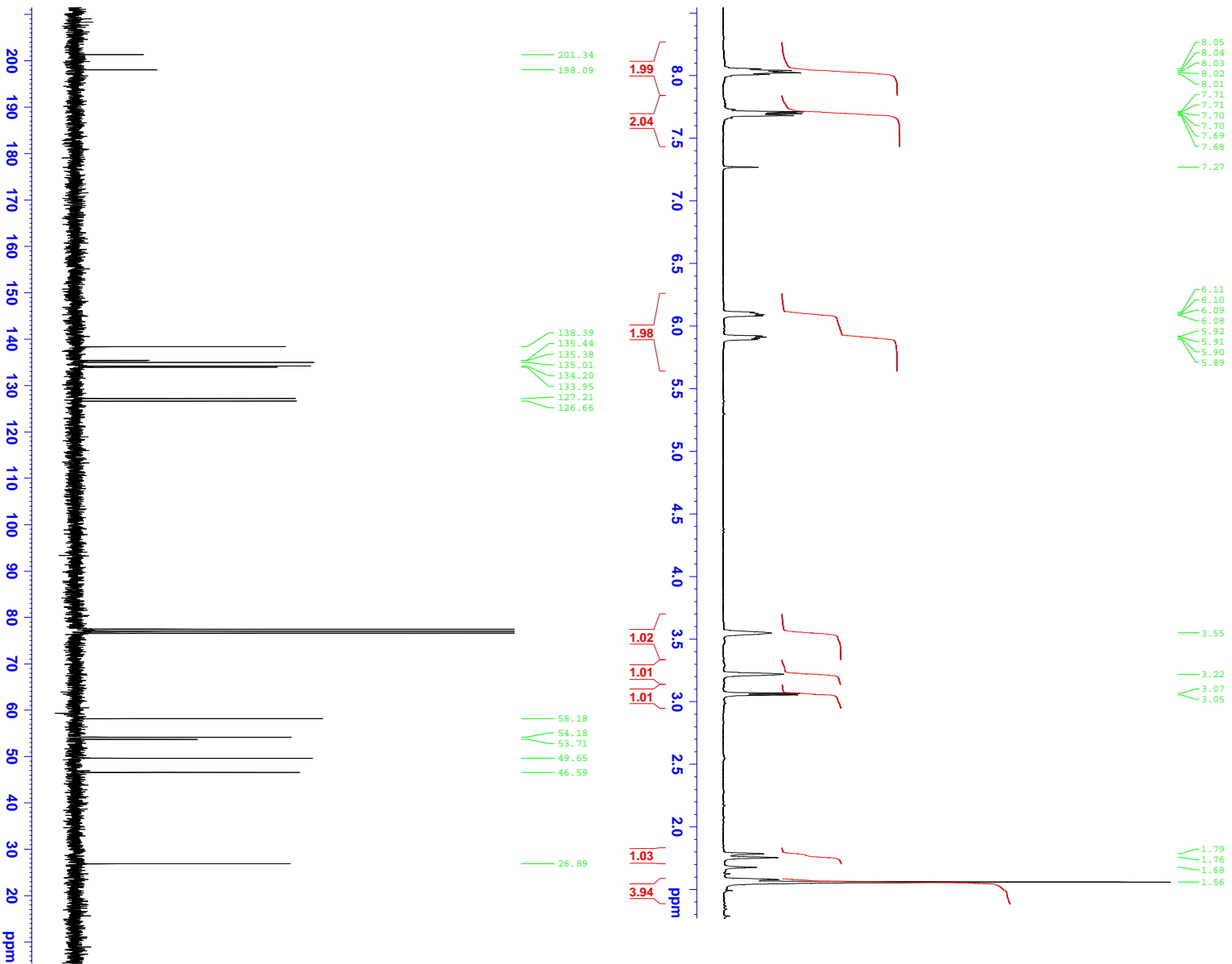
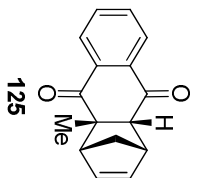


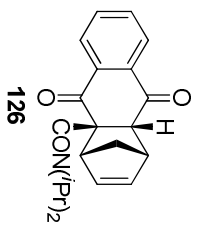
**120**



121







8.04
8.03
8.02
8.01
8.01
7.99
7.98
7.96
7.73
7.72
7.72
7.72
7.71
7.70

5.88

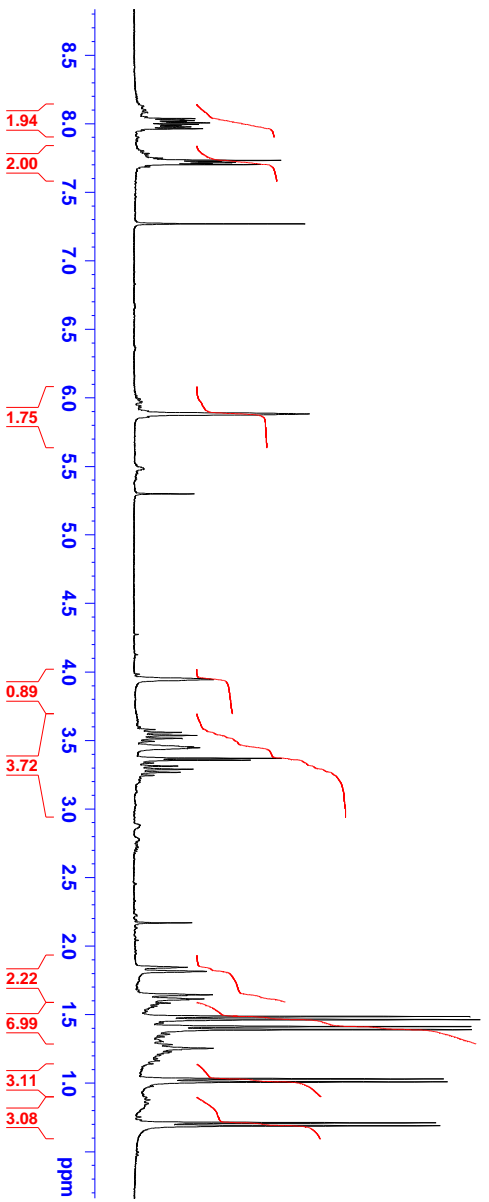
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3.45
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3.36
3.34
3.31
3.29
3.27
3.25

1.85
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1.49
1.46
1.41
1.39

1.03
1.01

0.71
0.69



197.08
194.14

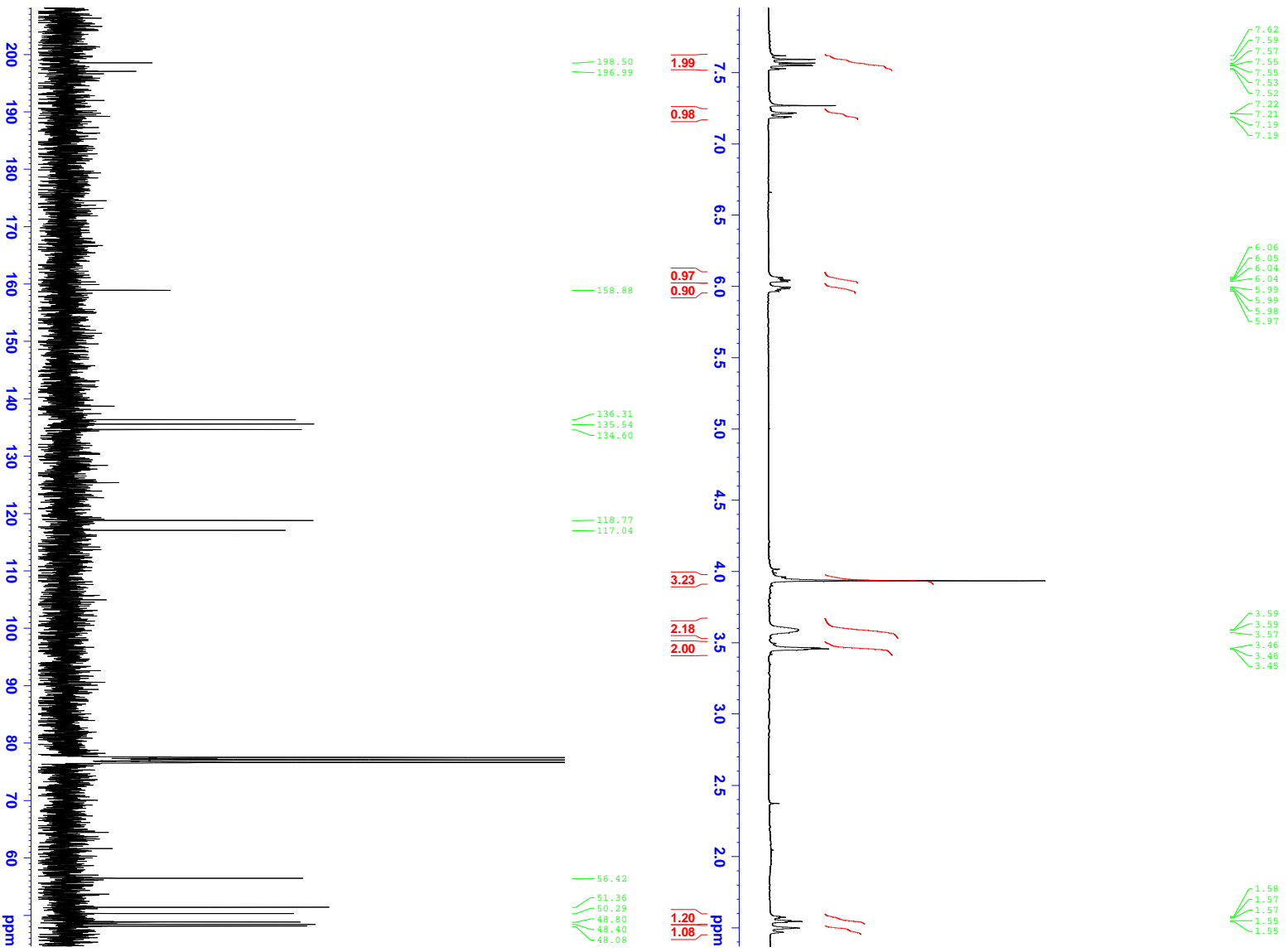
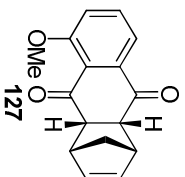
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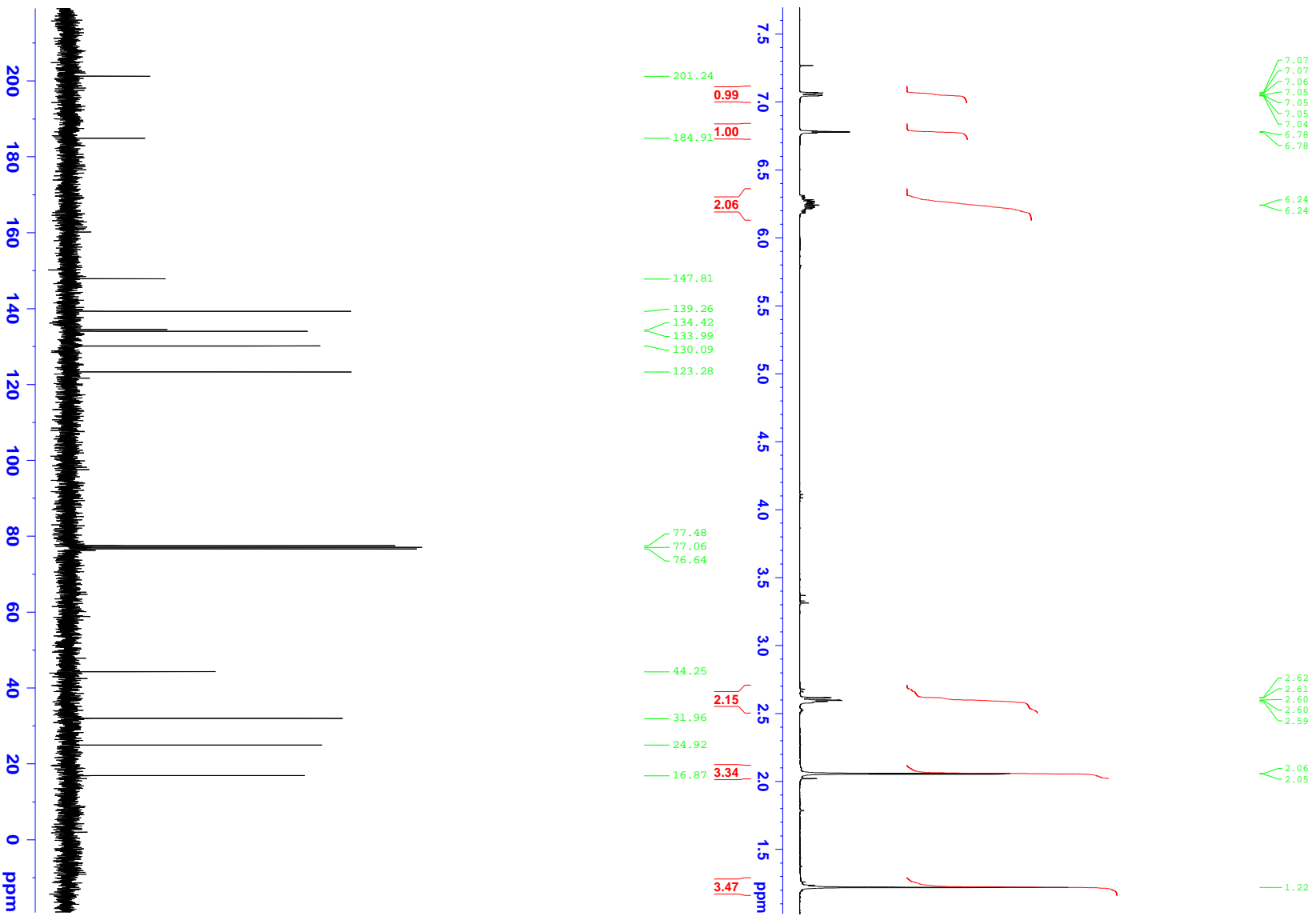
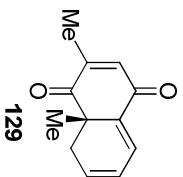
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126.77

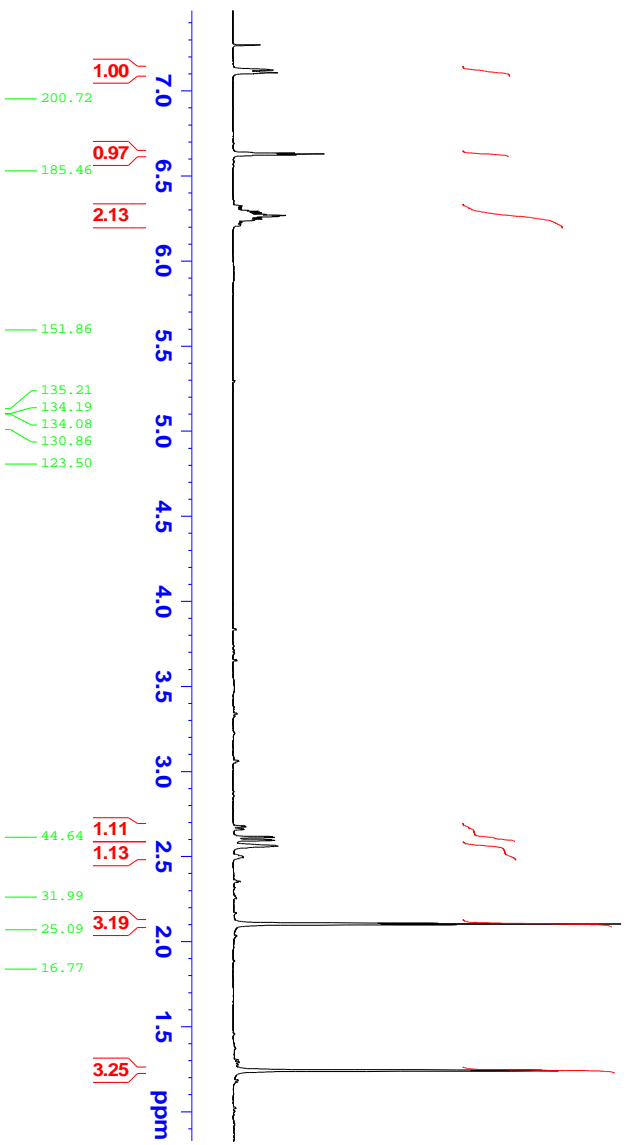
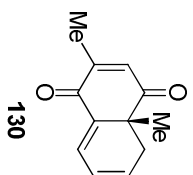
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46.59

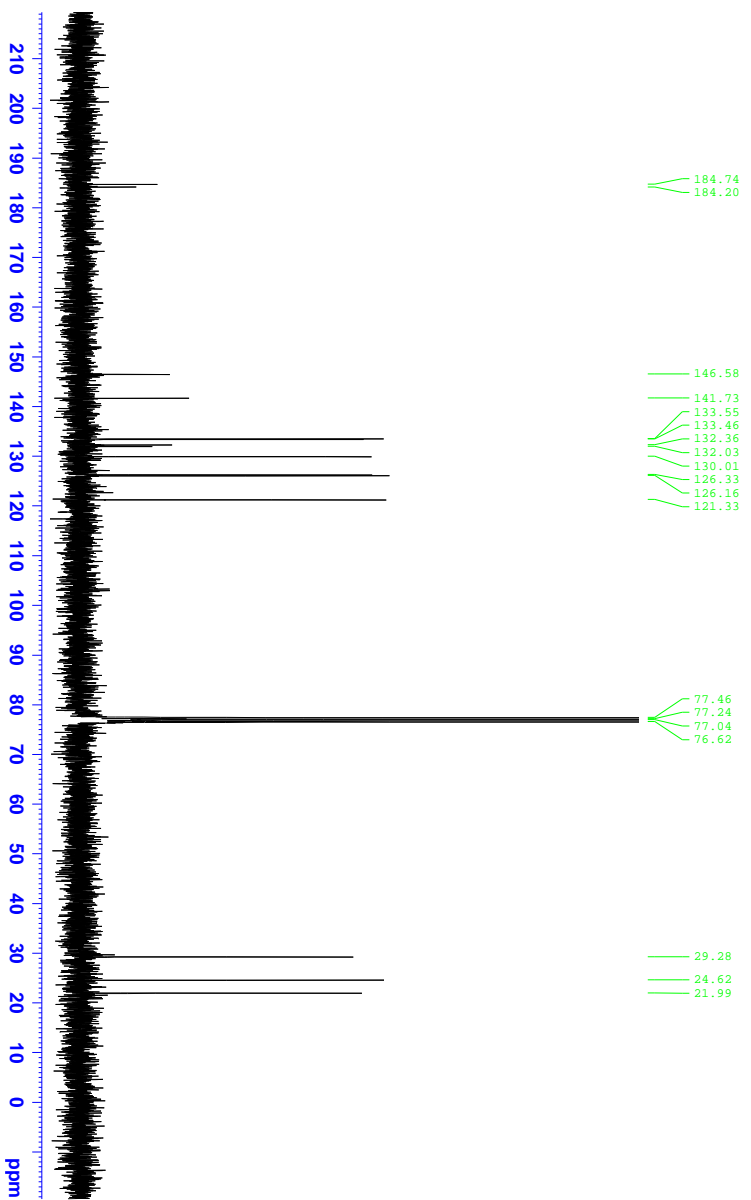
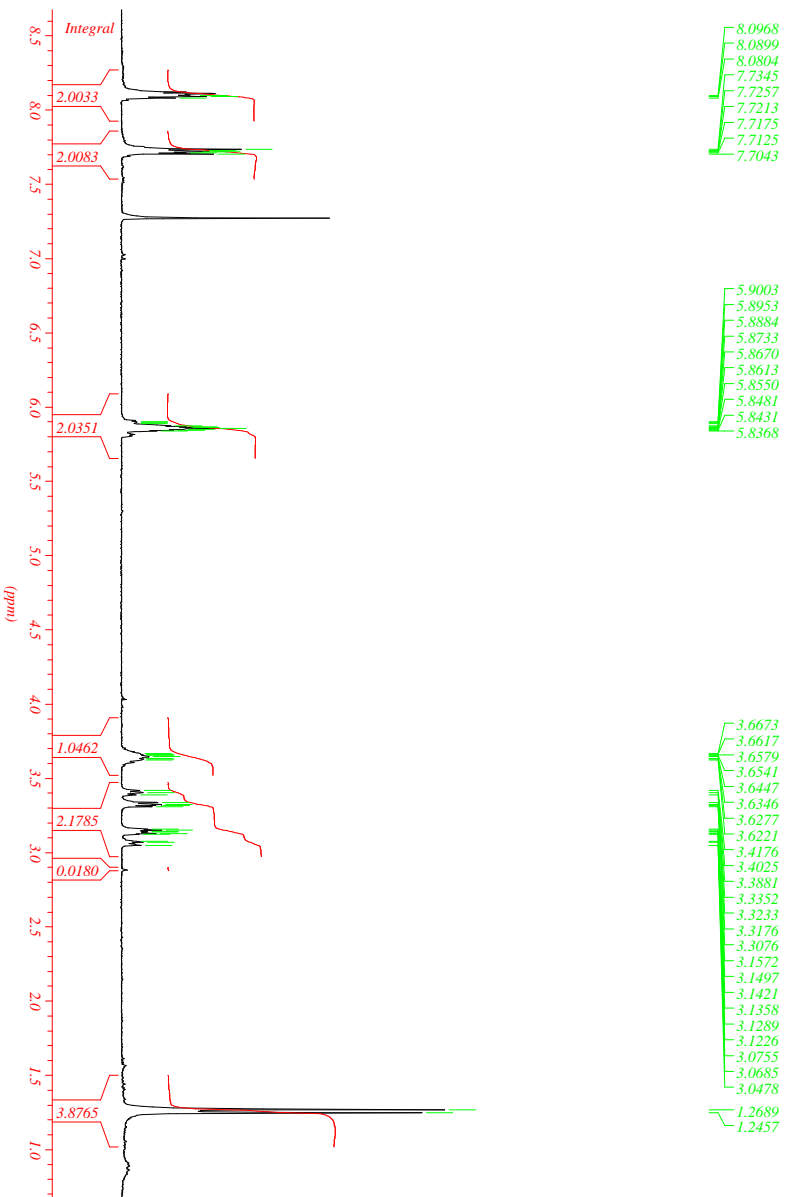
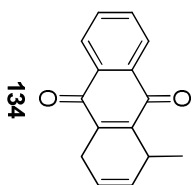
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20.07
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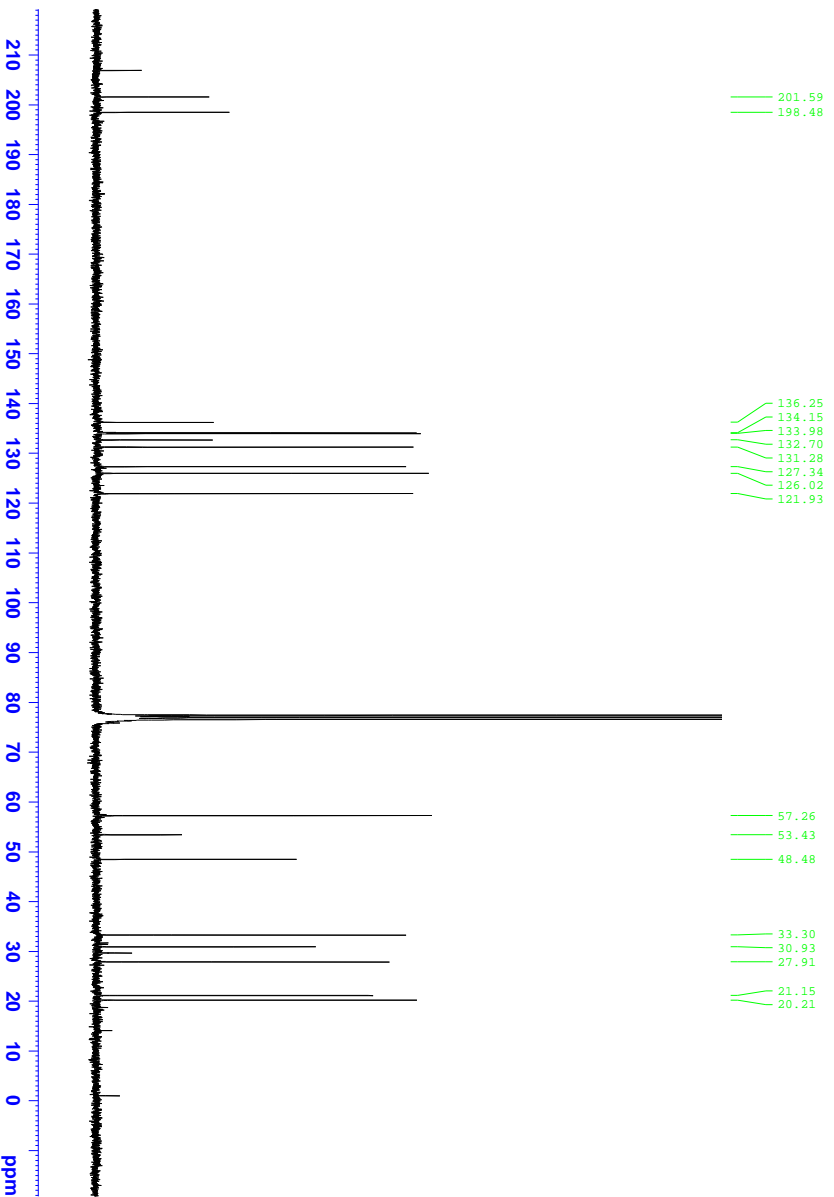
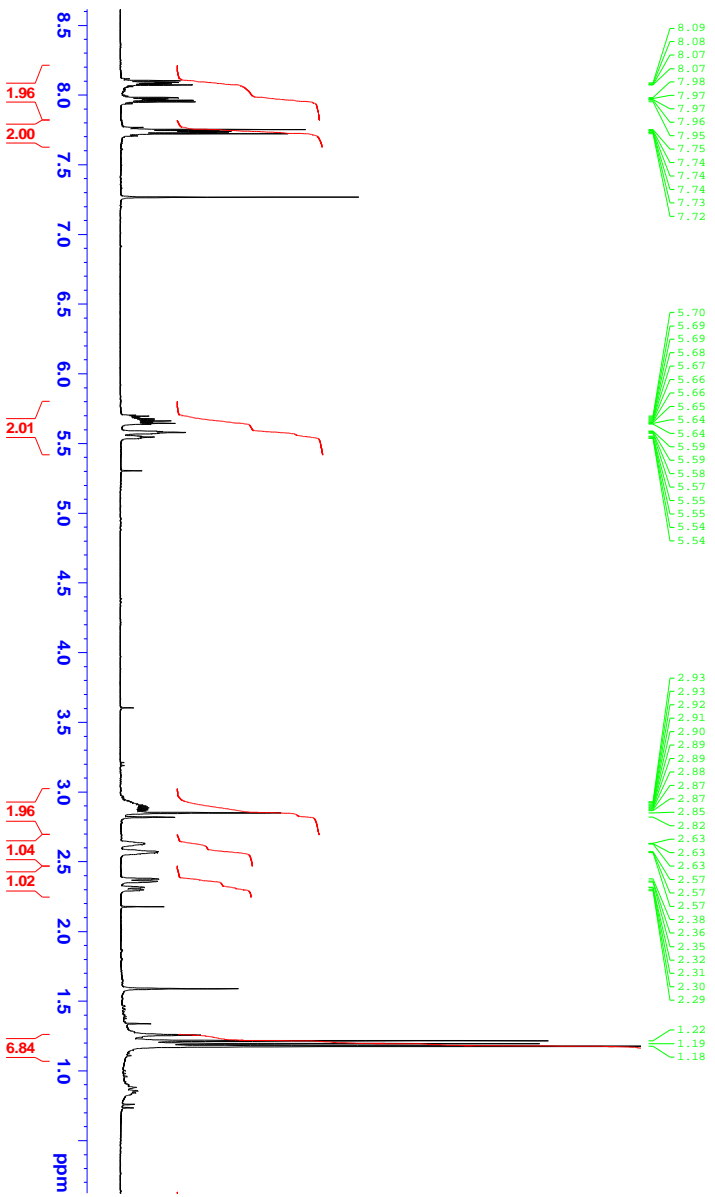
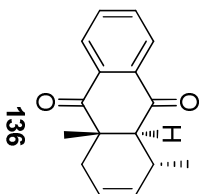


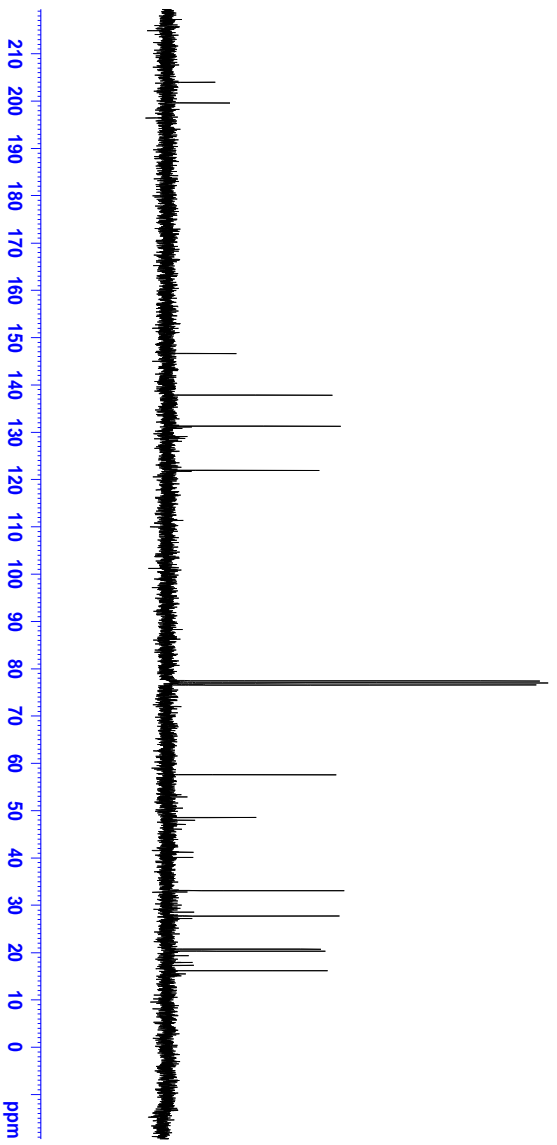
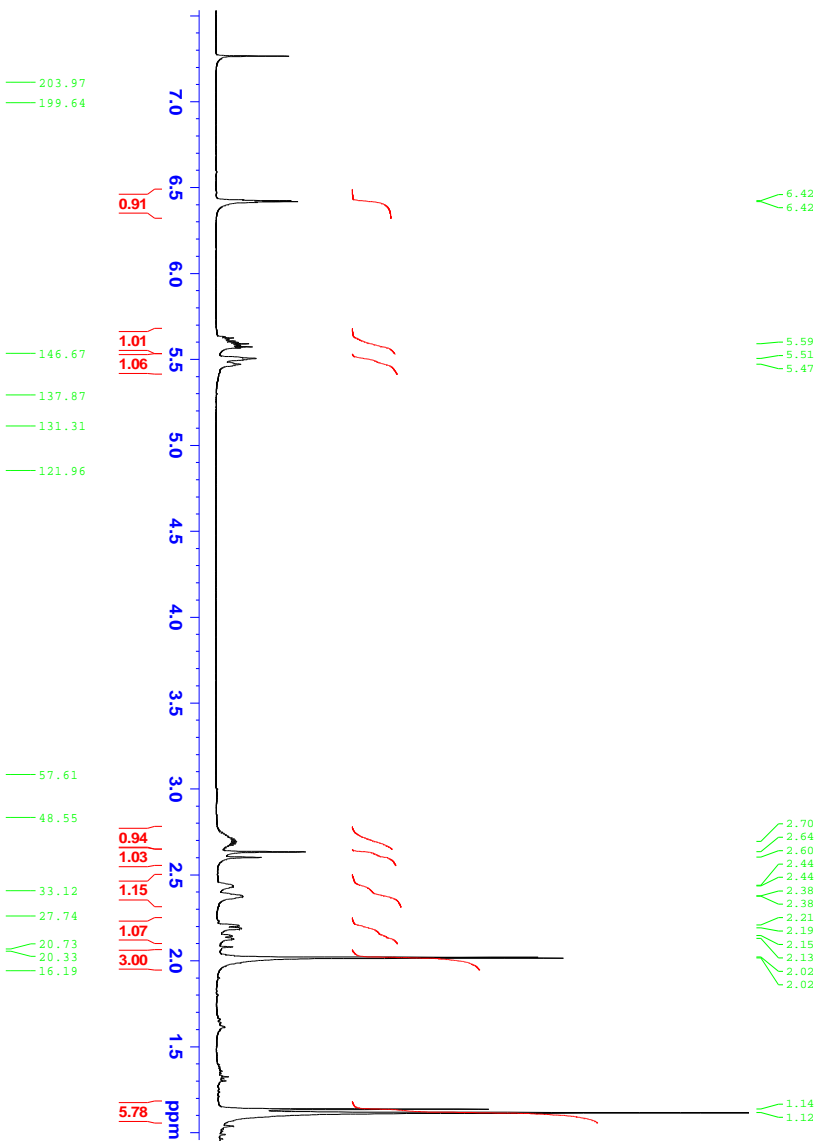
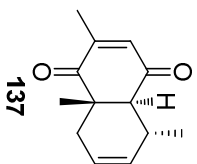


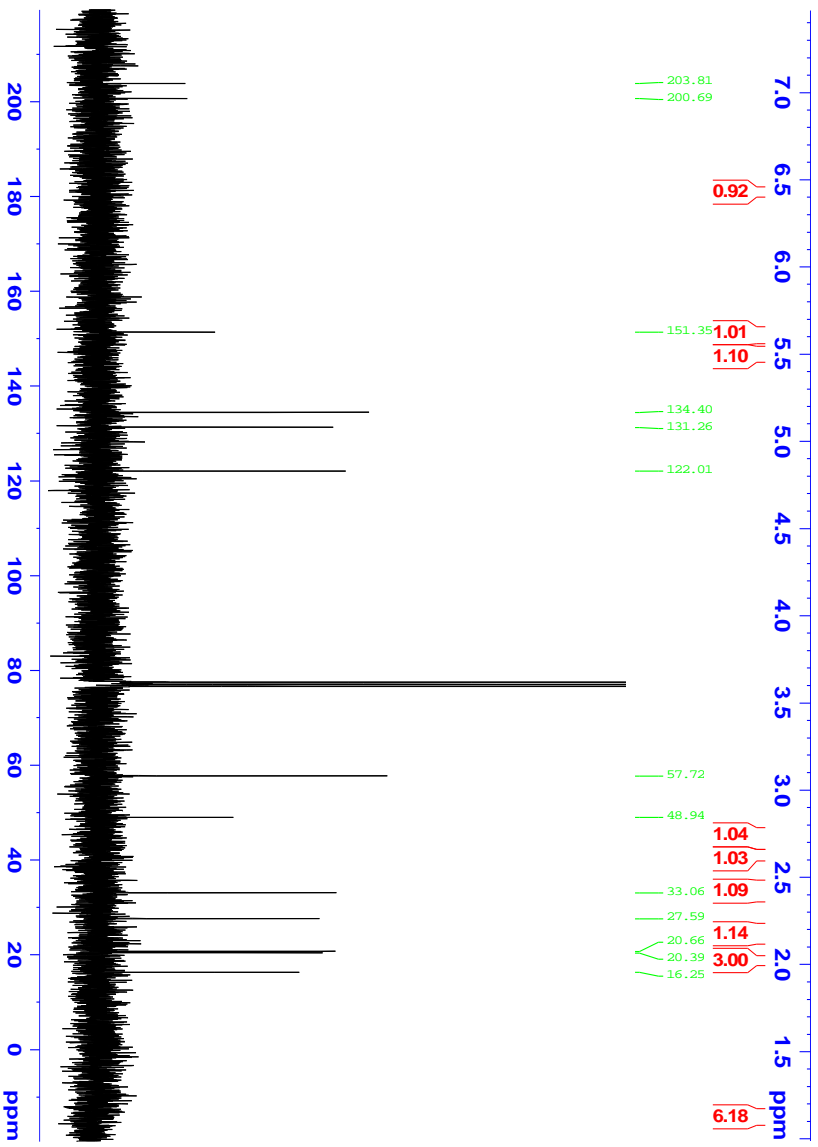
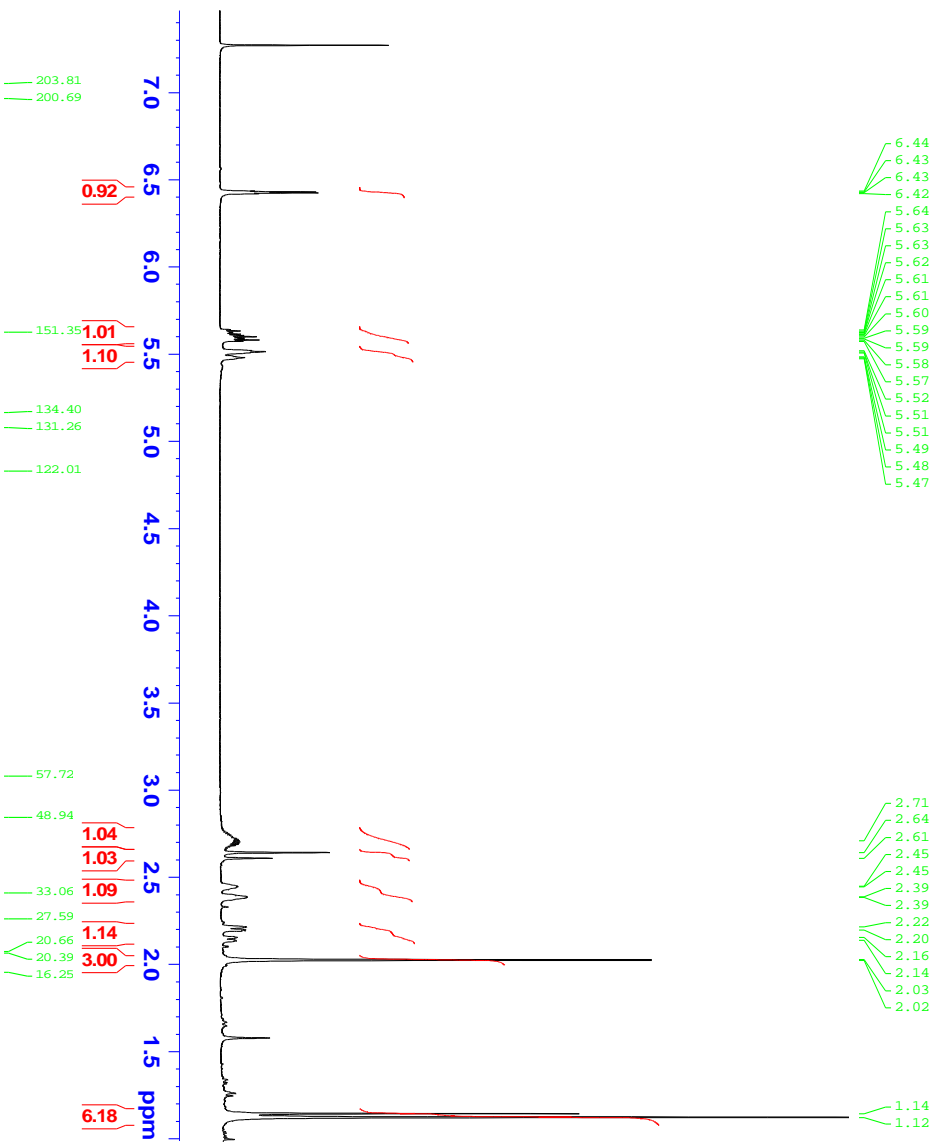
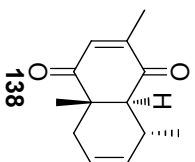


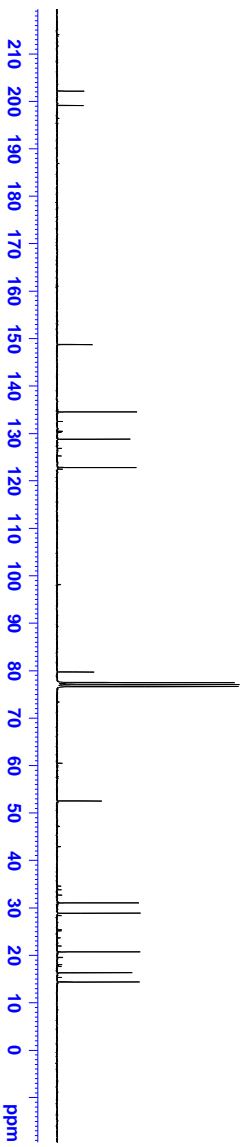
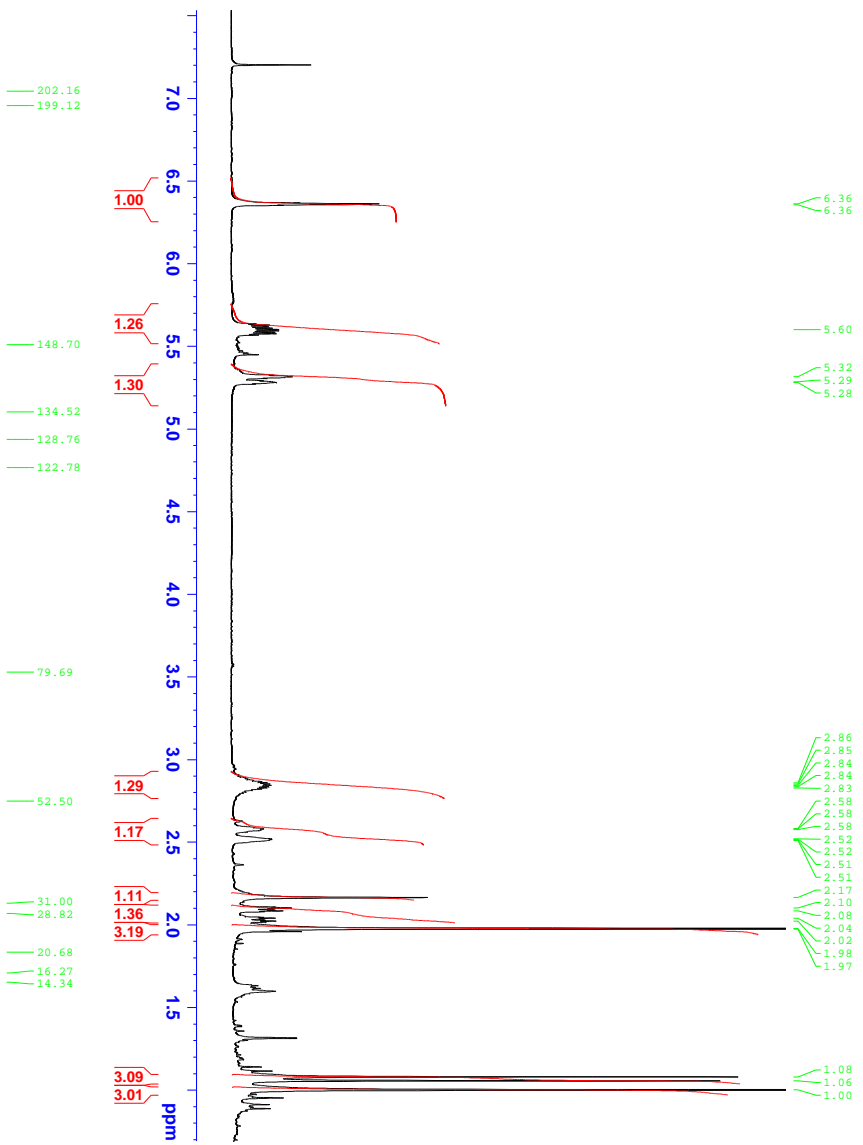
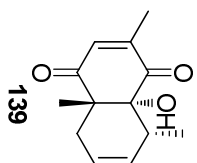


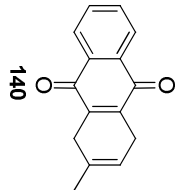
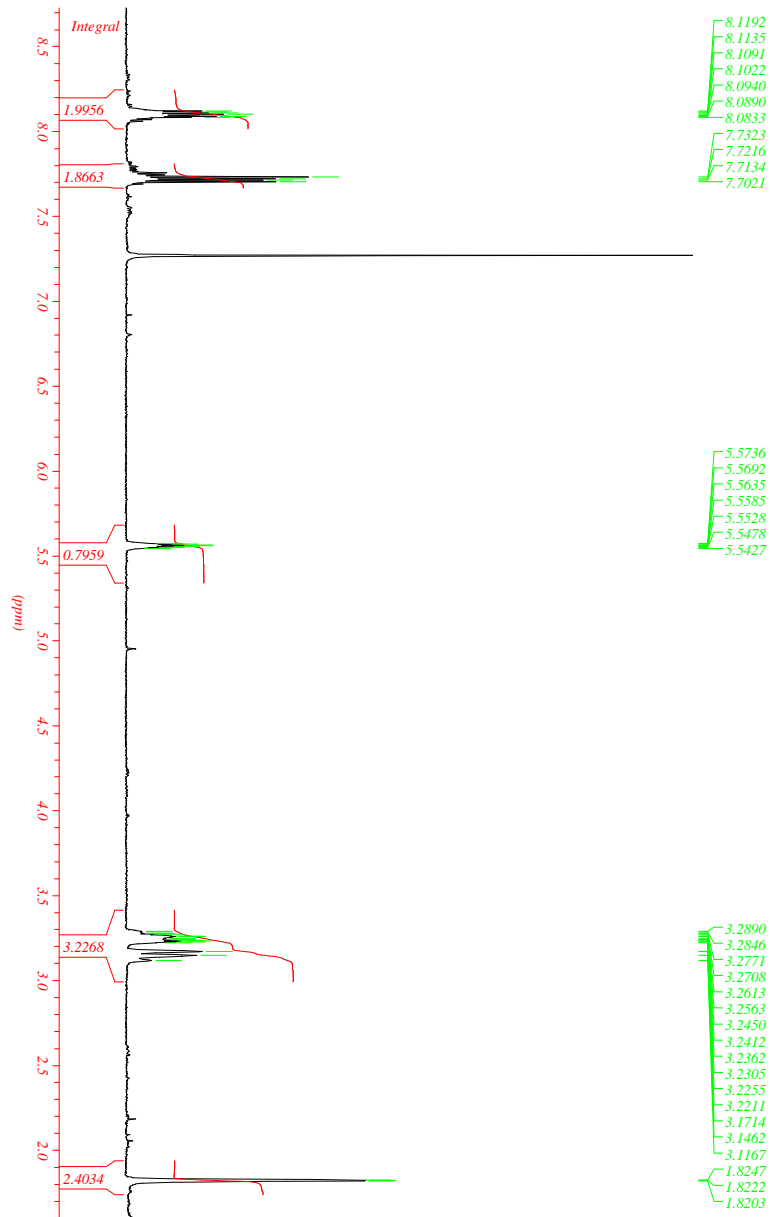
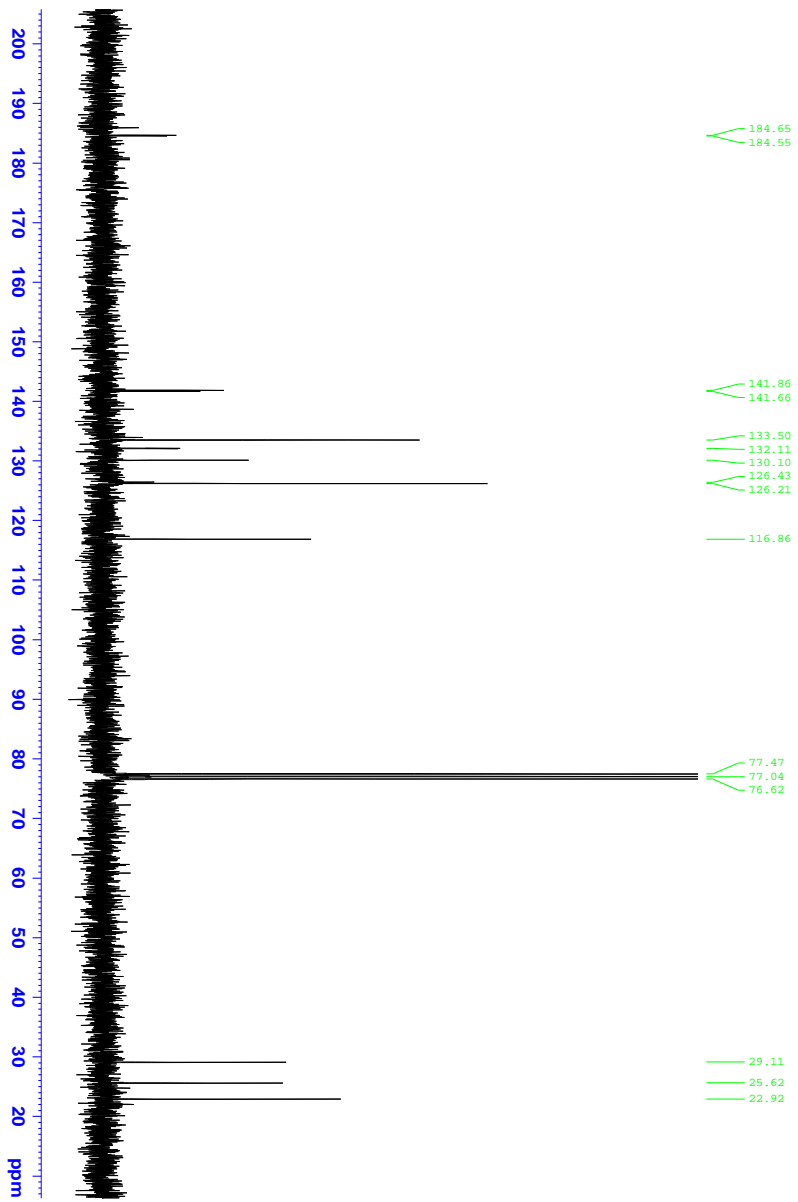


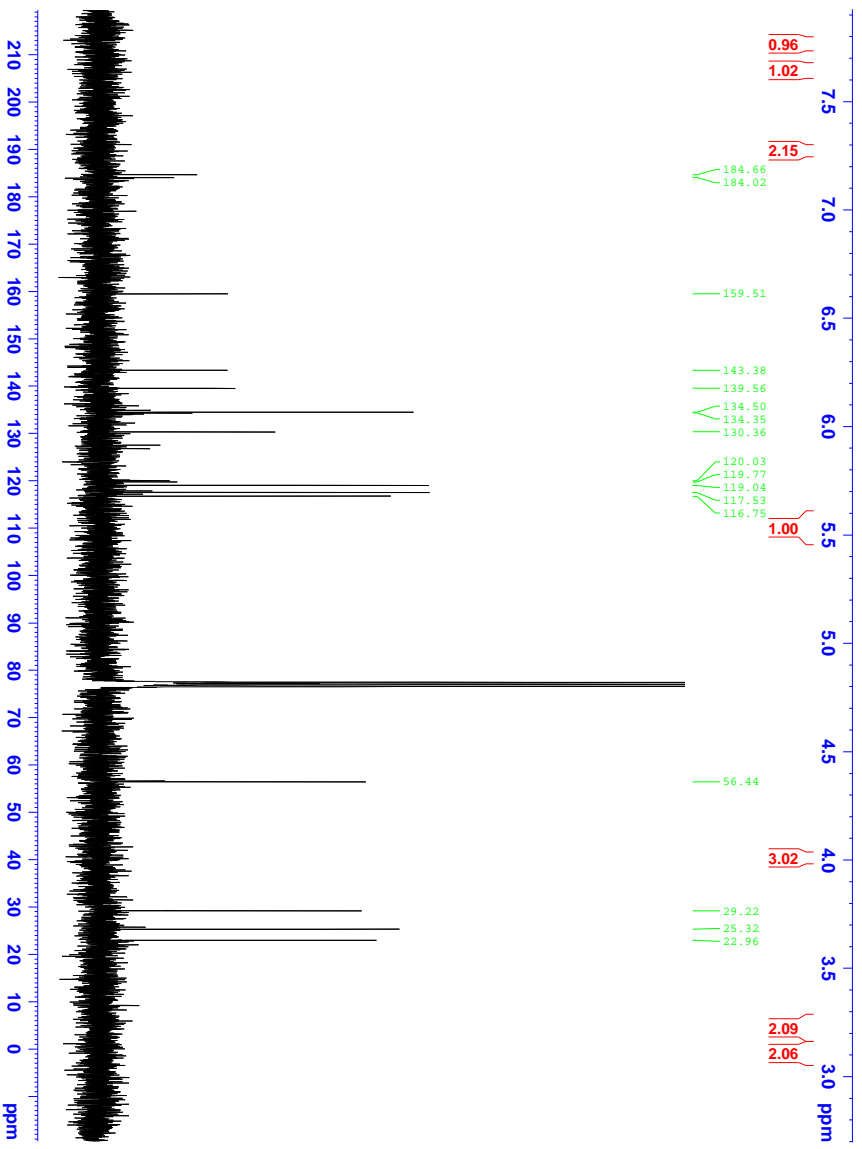
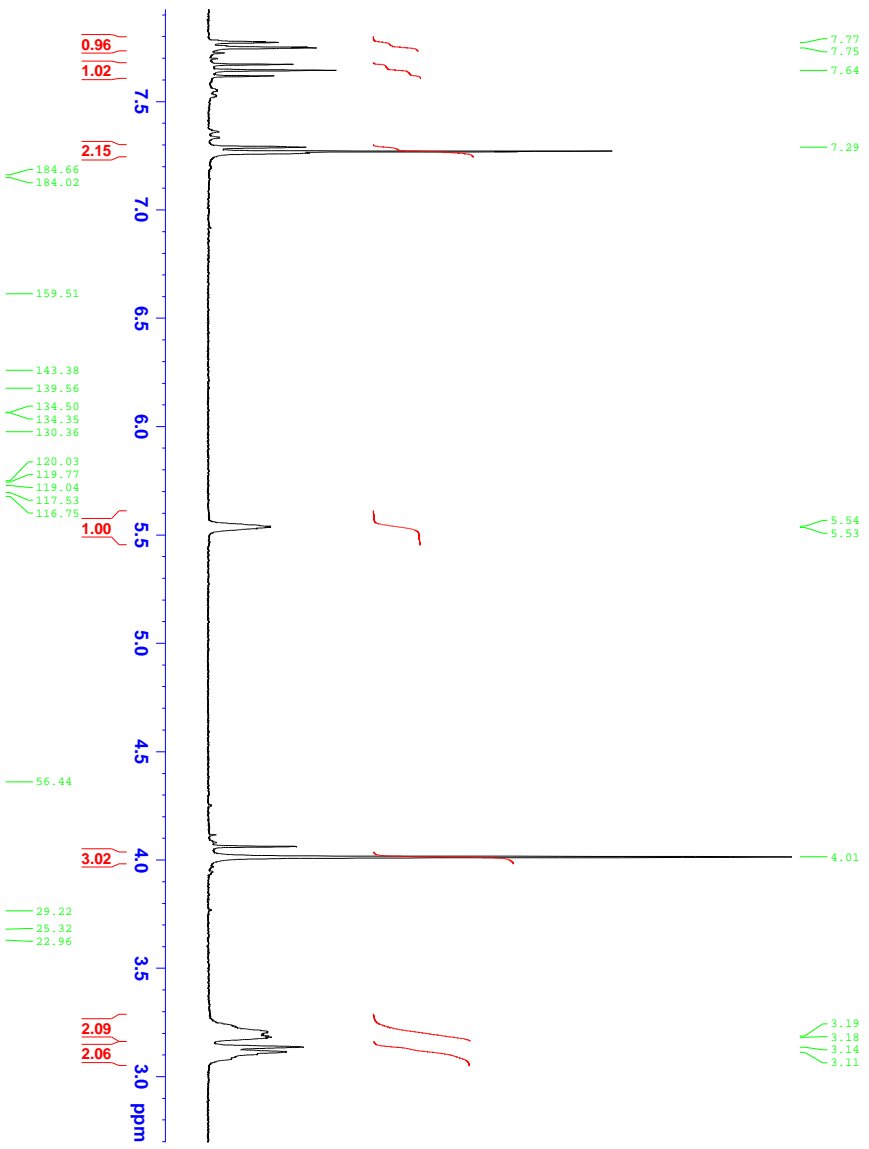
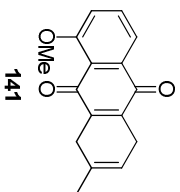


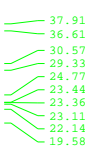
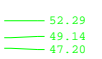
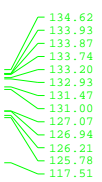
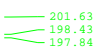
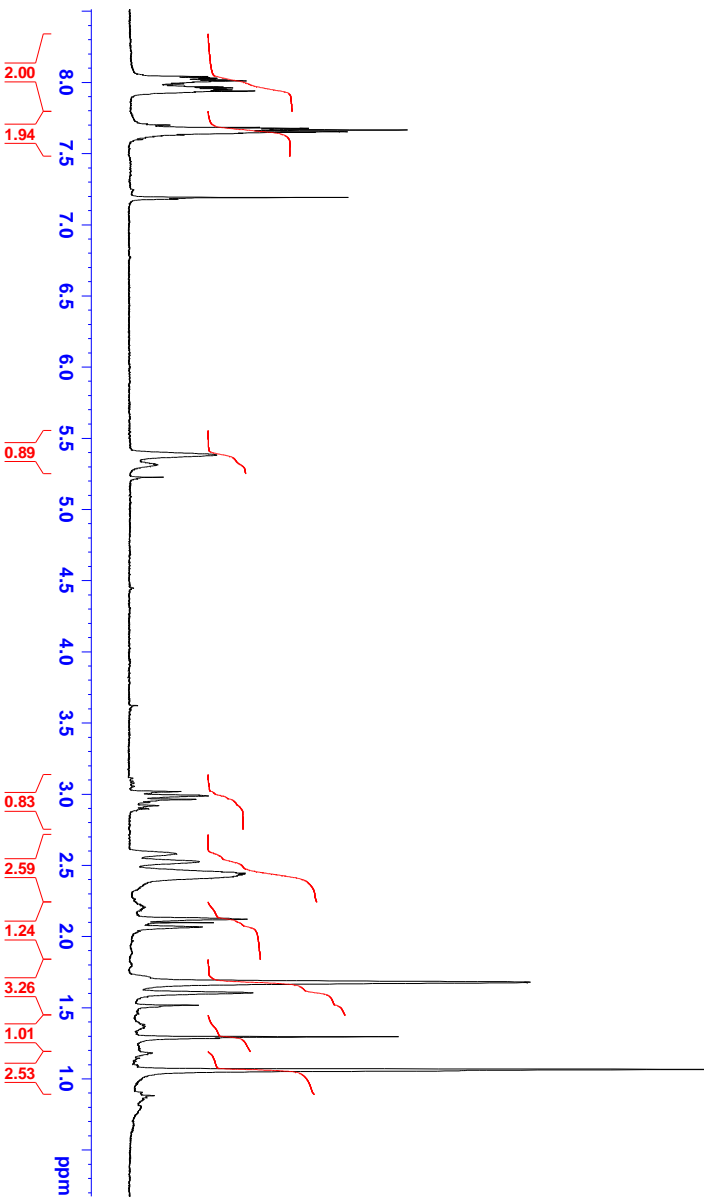
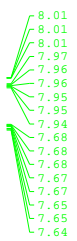
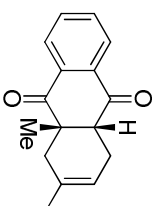
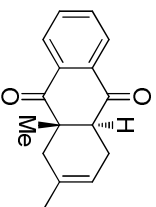


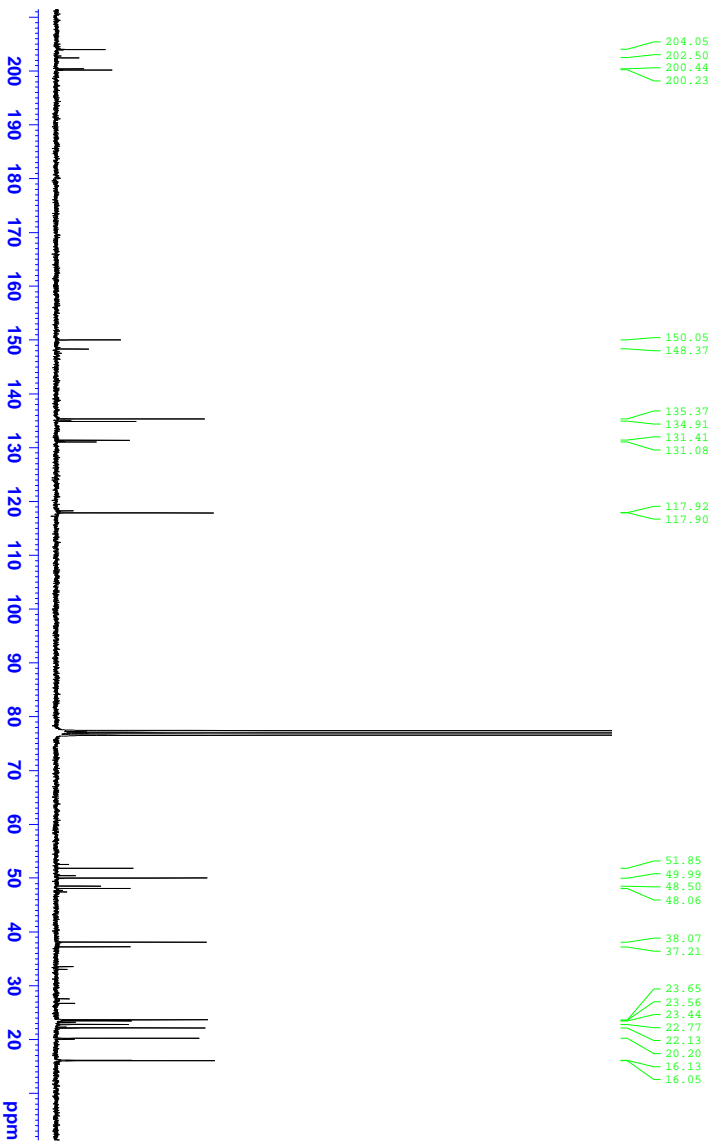
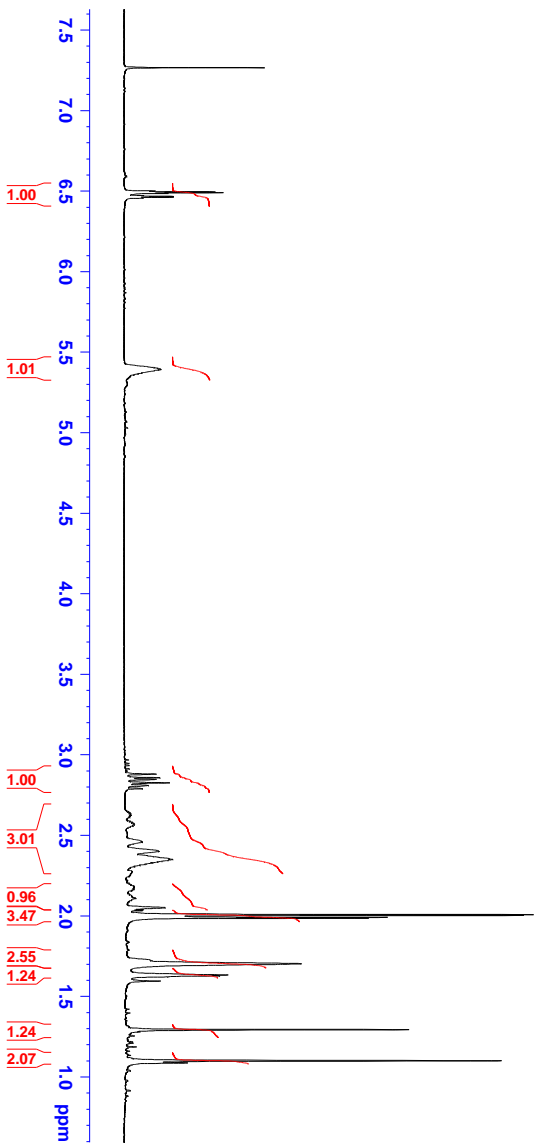
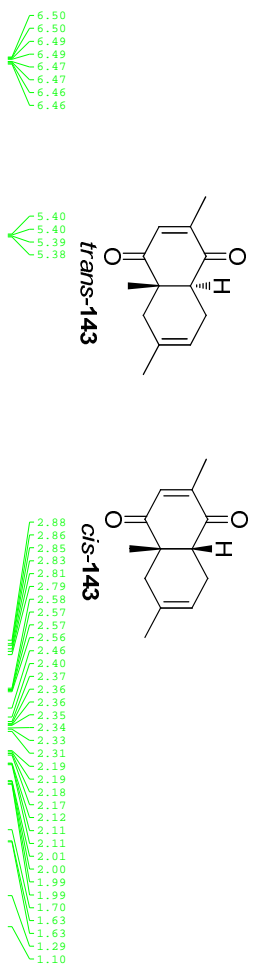


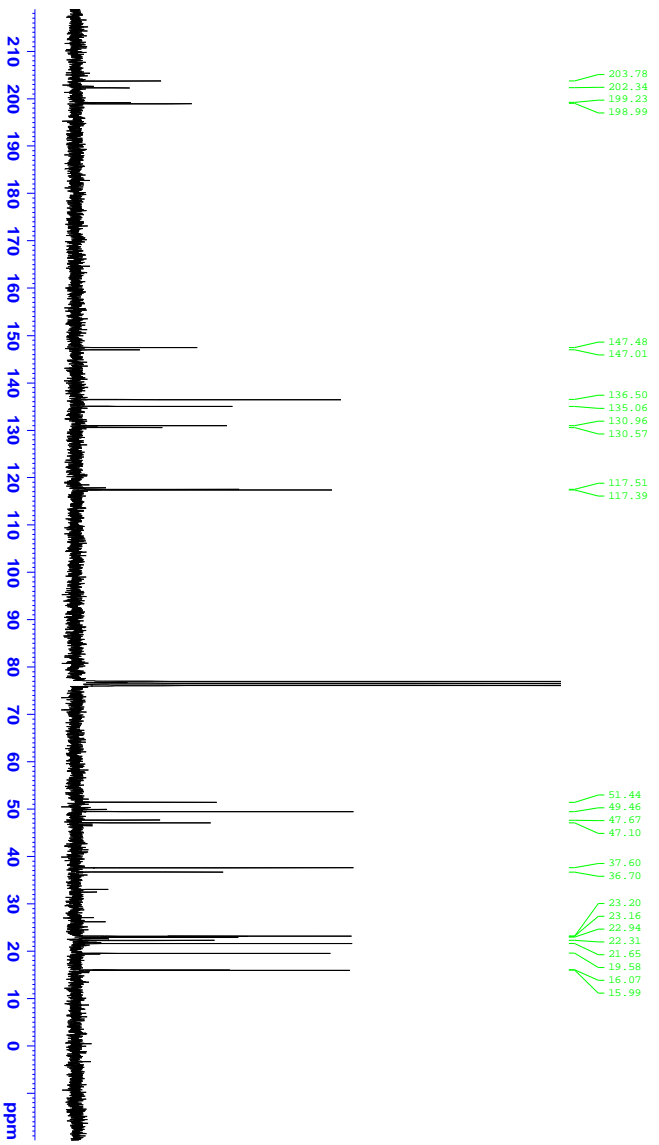
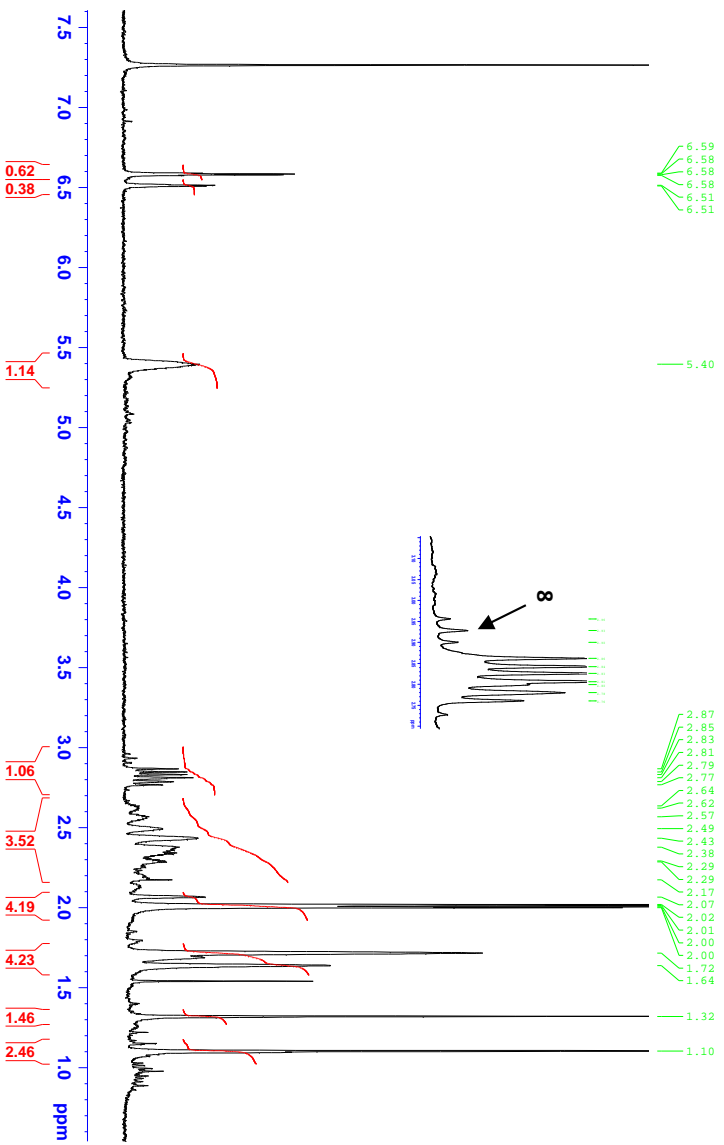
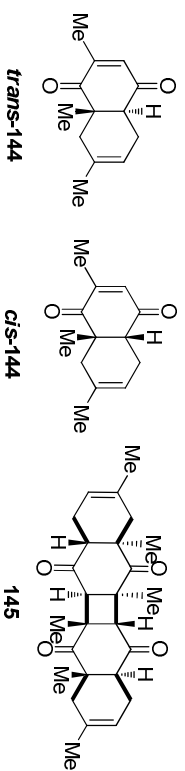


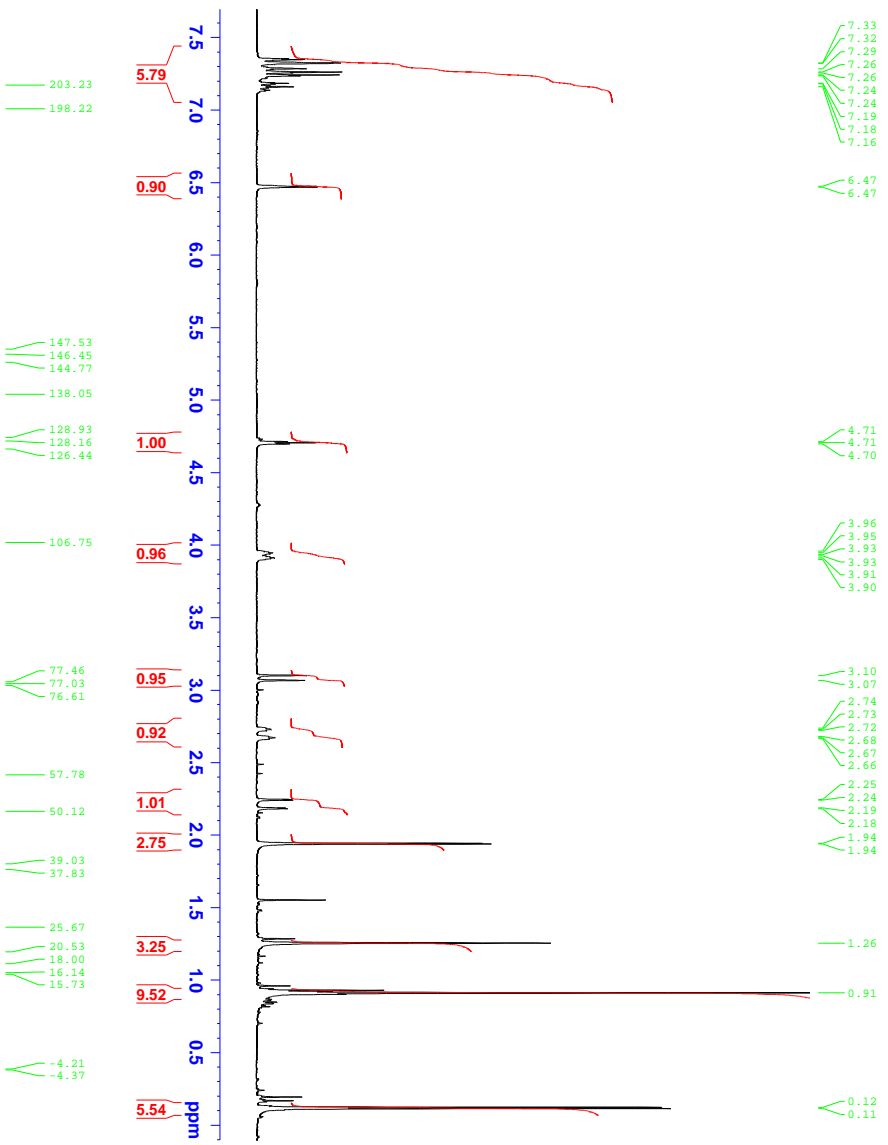
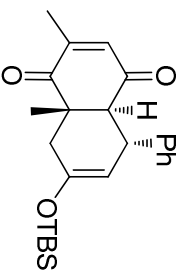


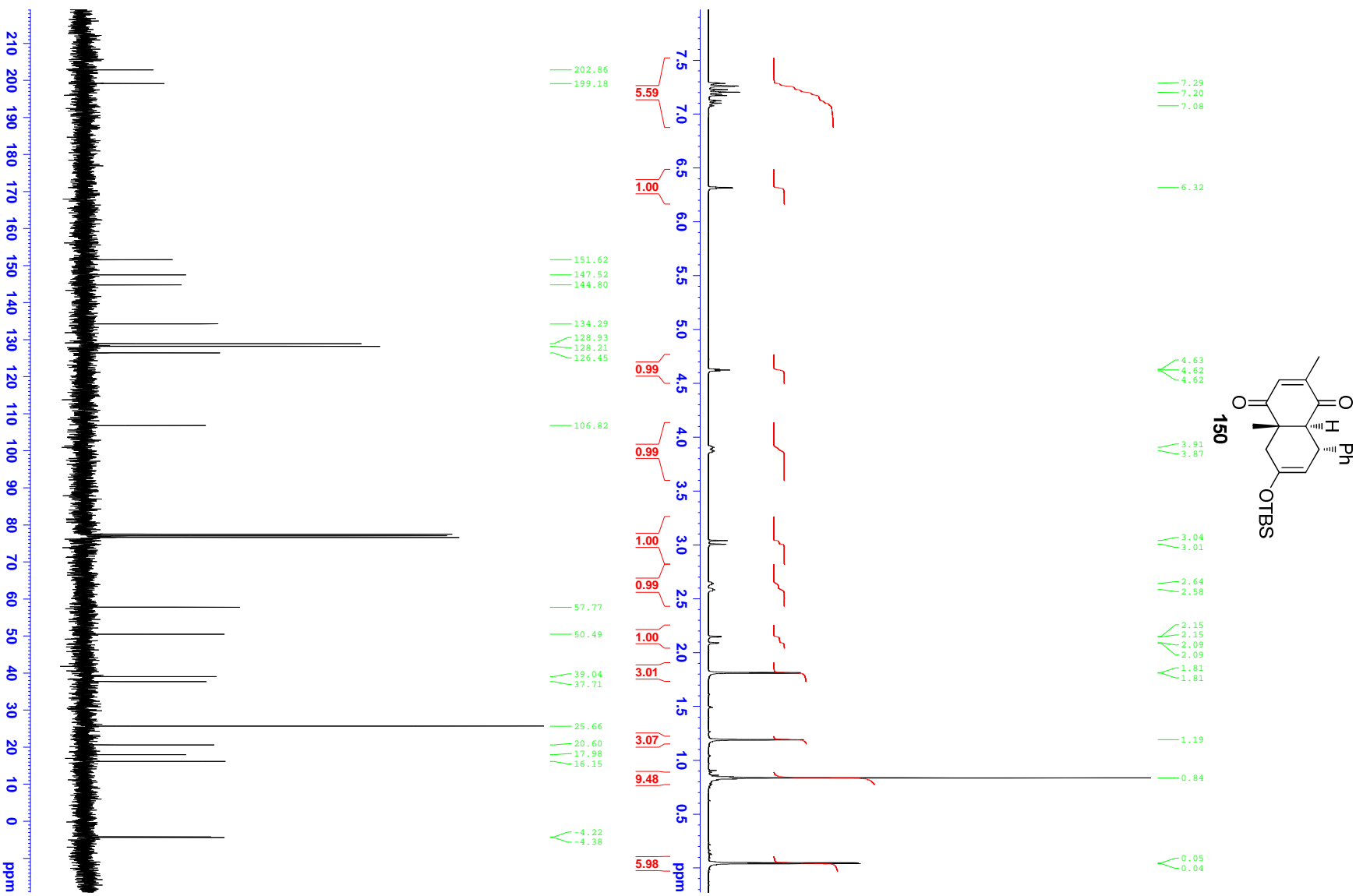


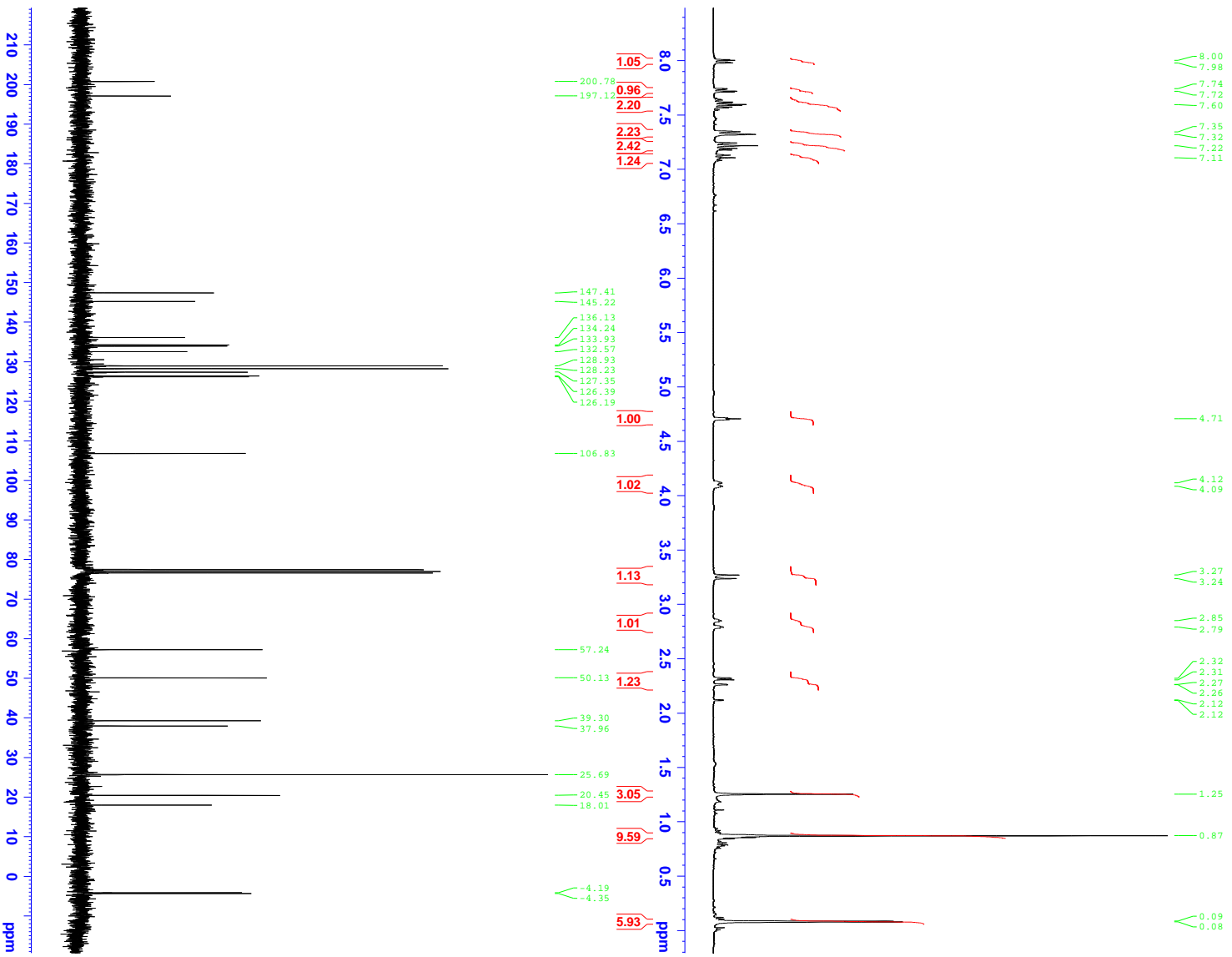
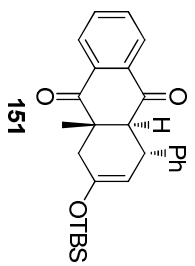


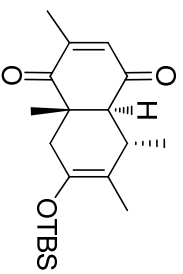




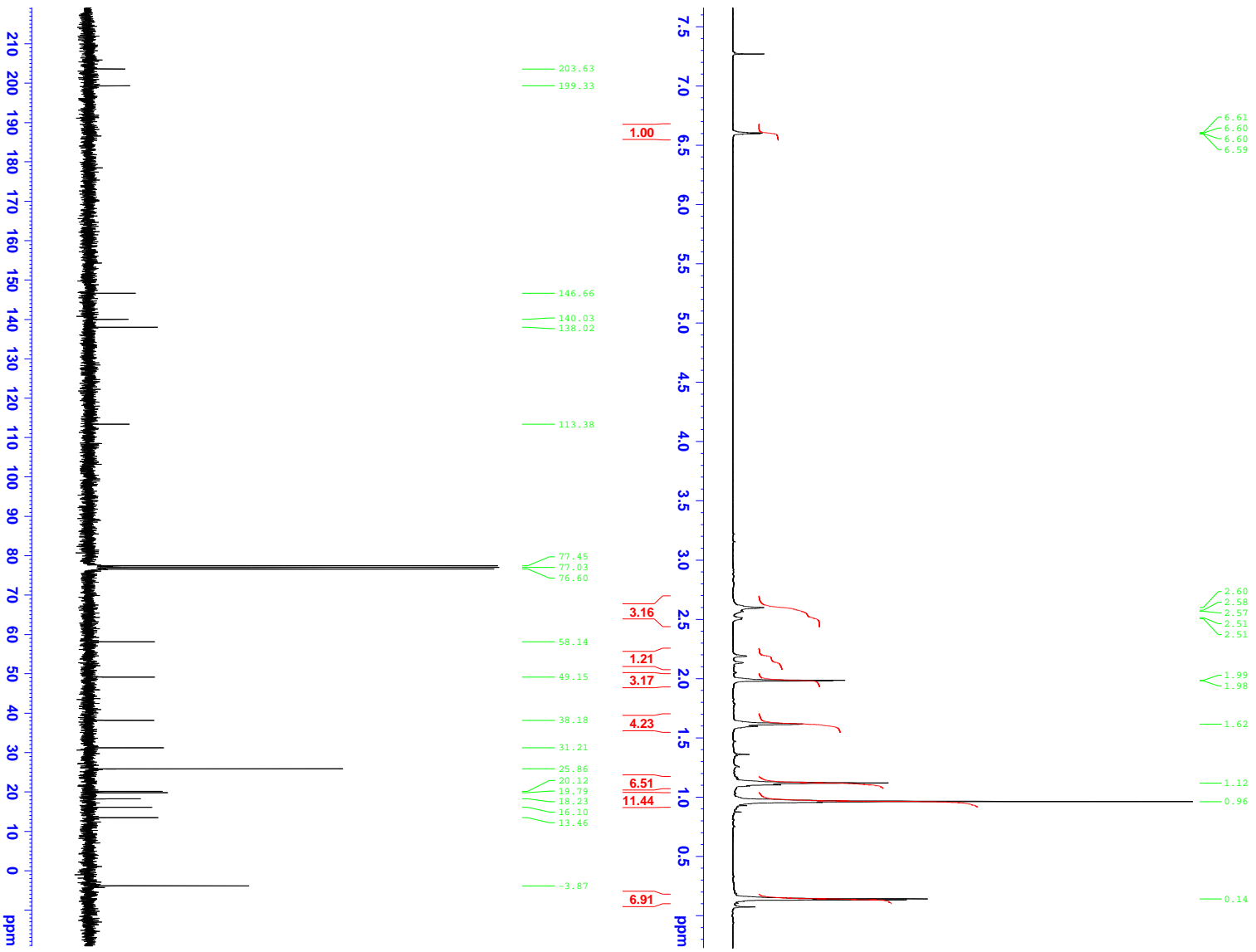


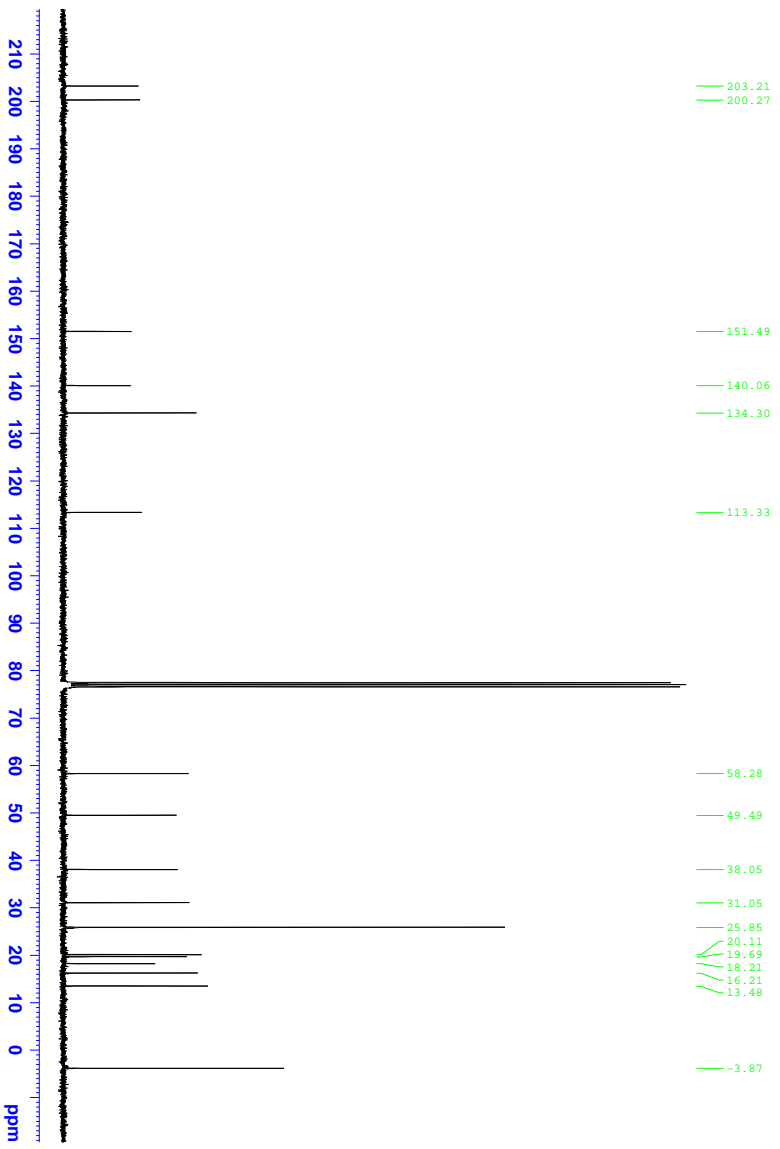
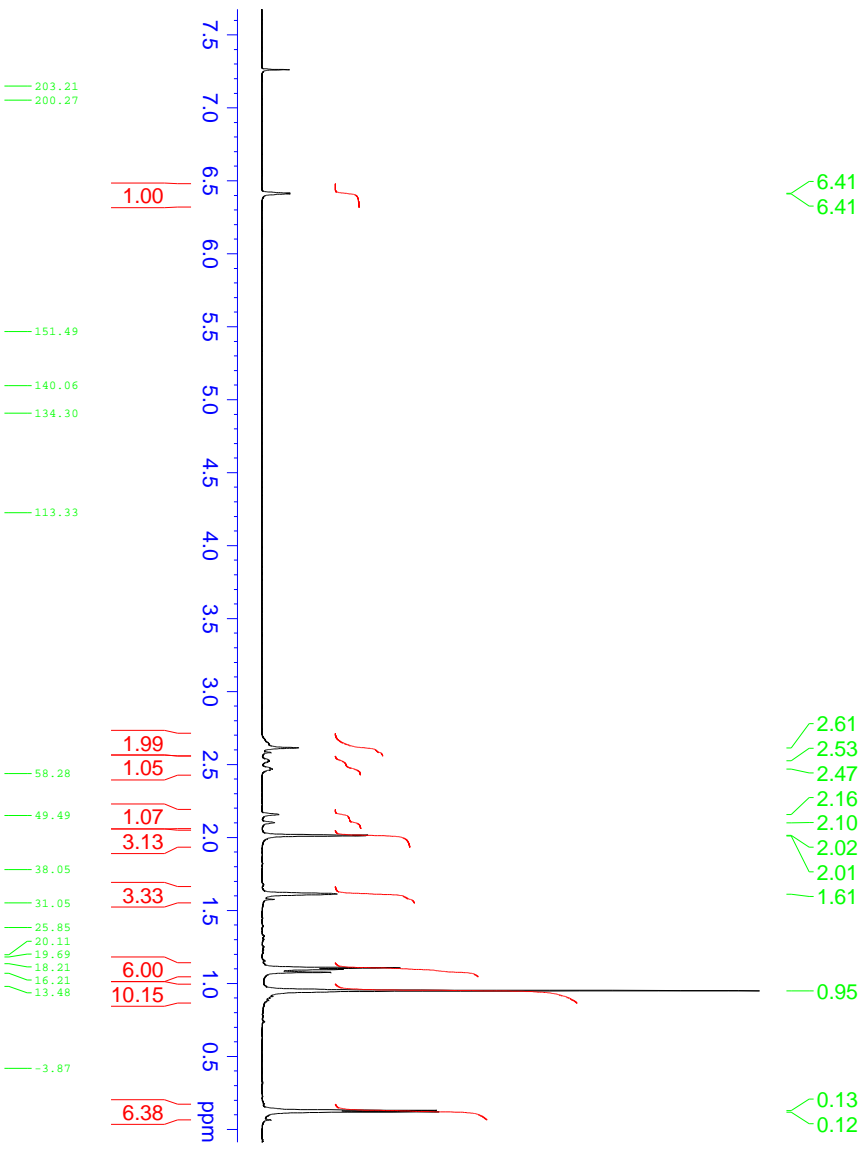
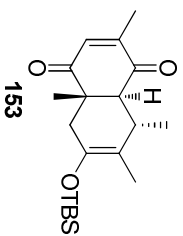


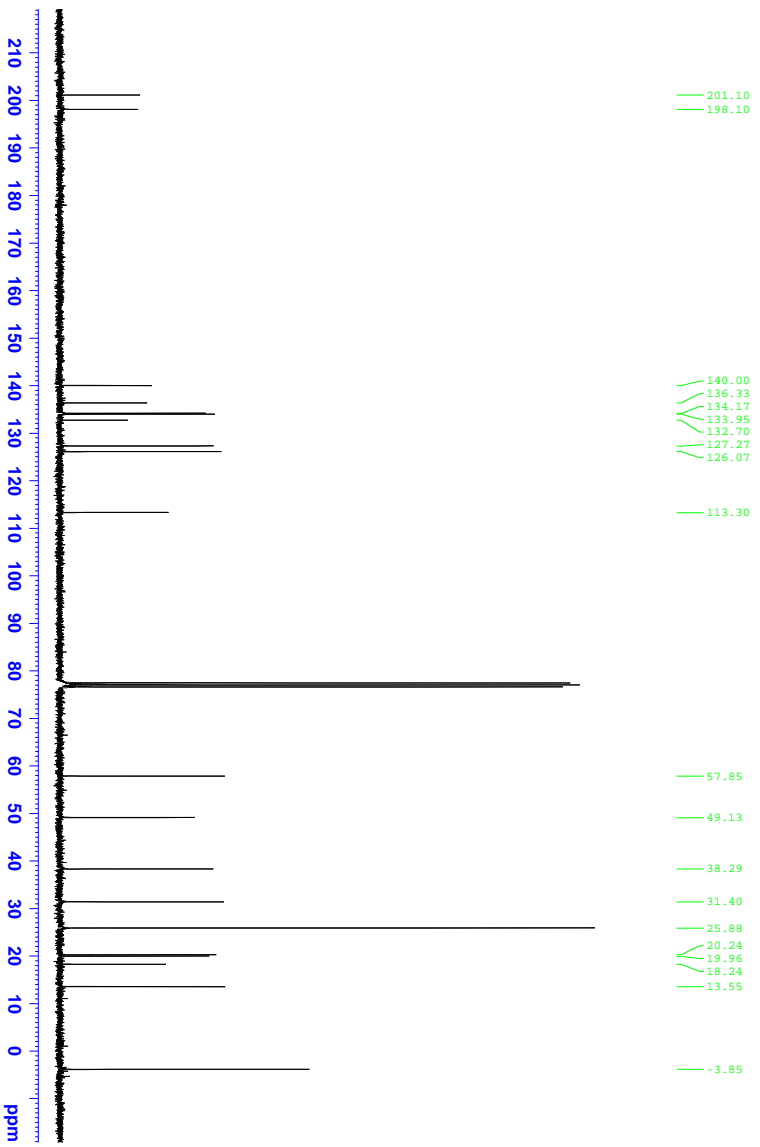
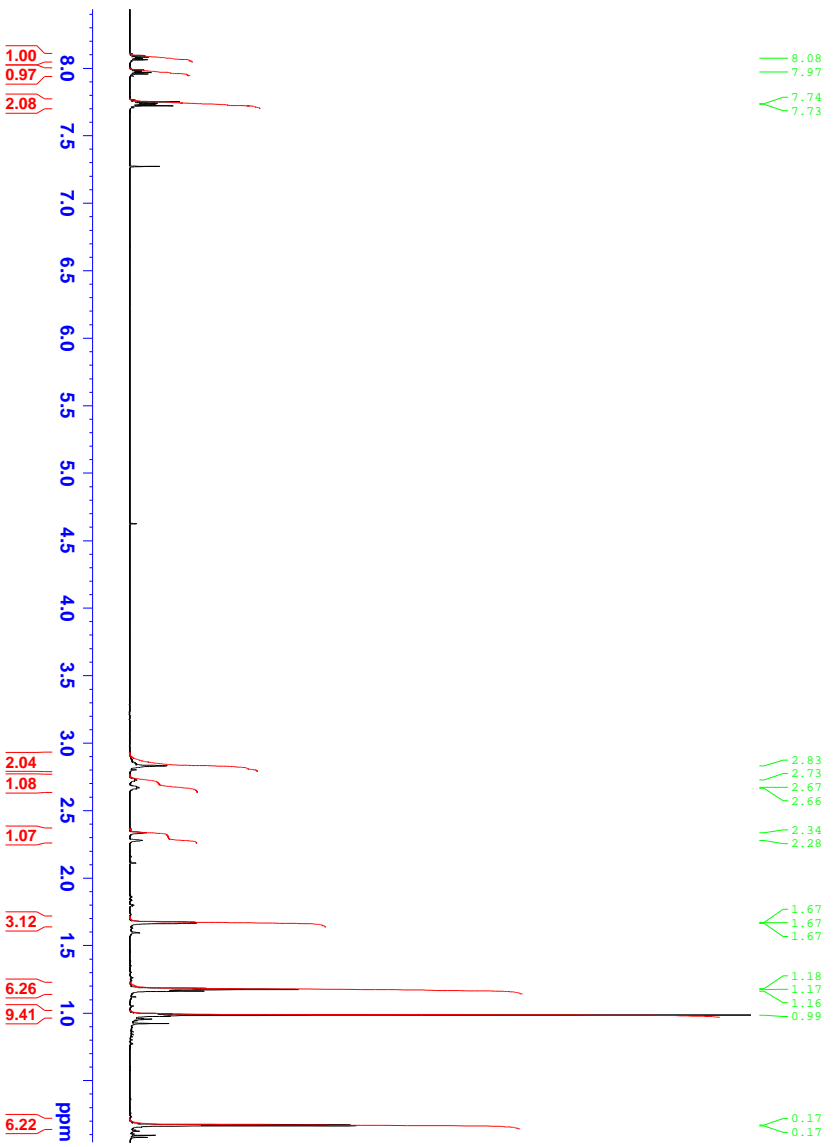
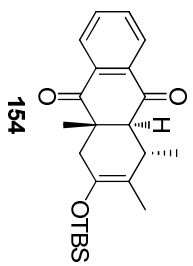


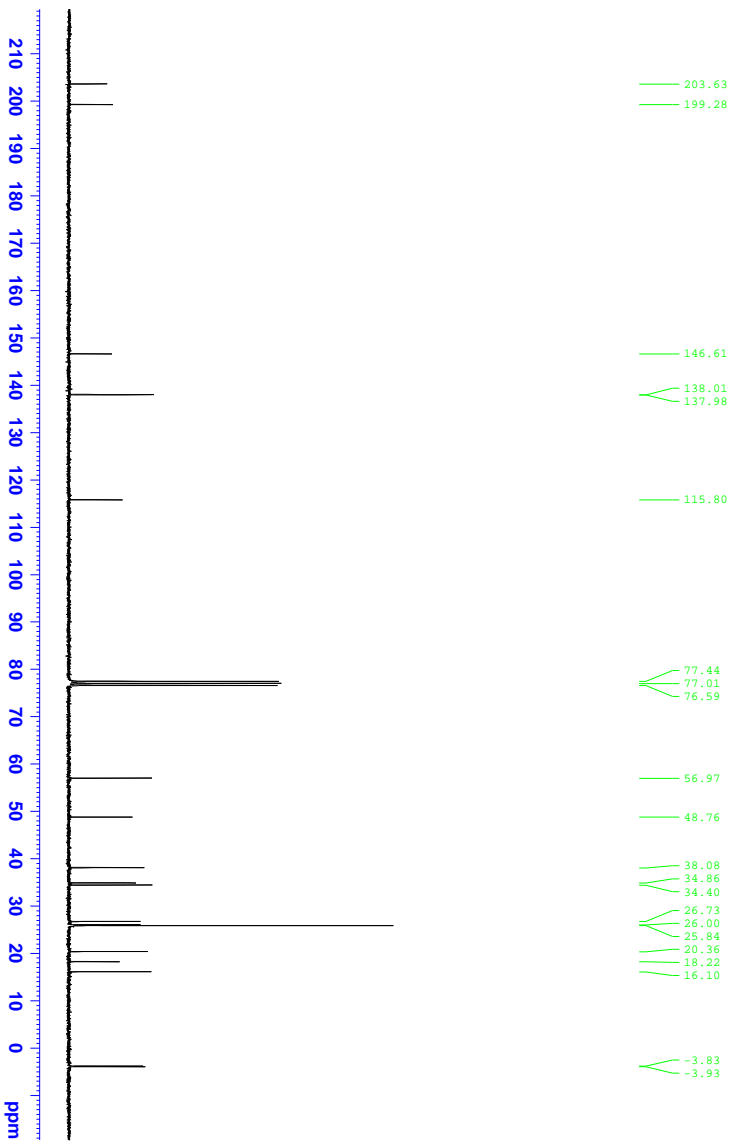
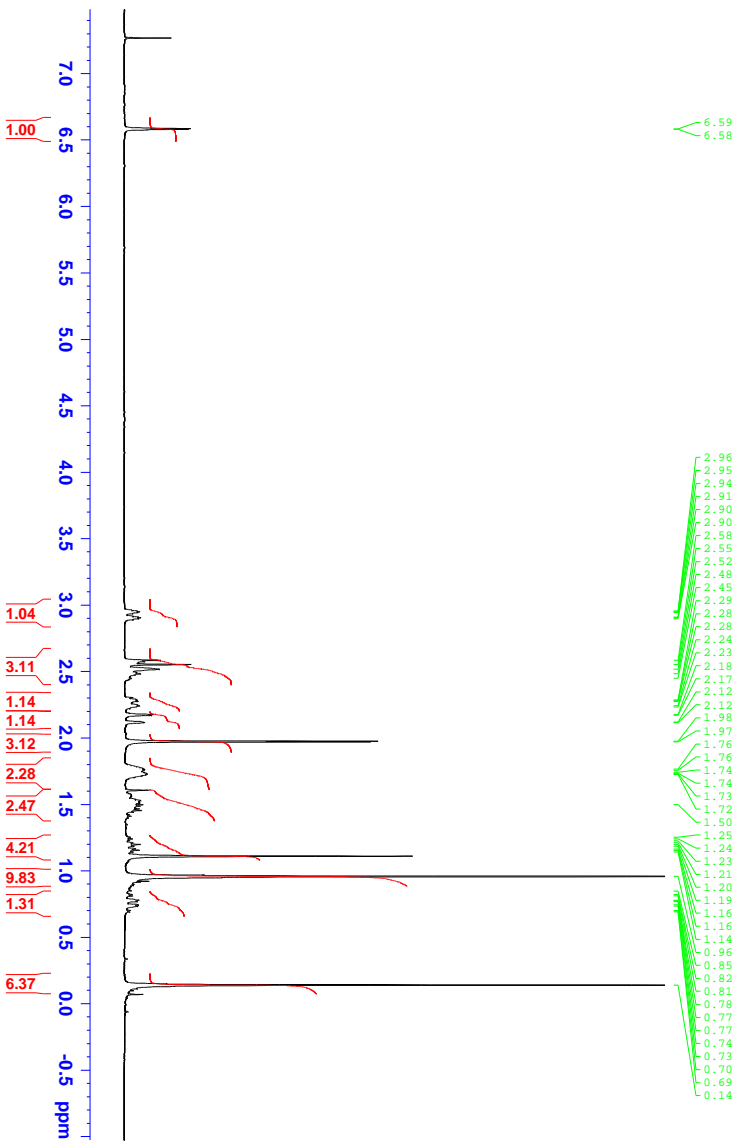
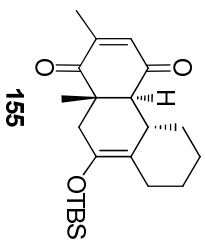


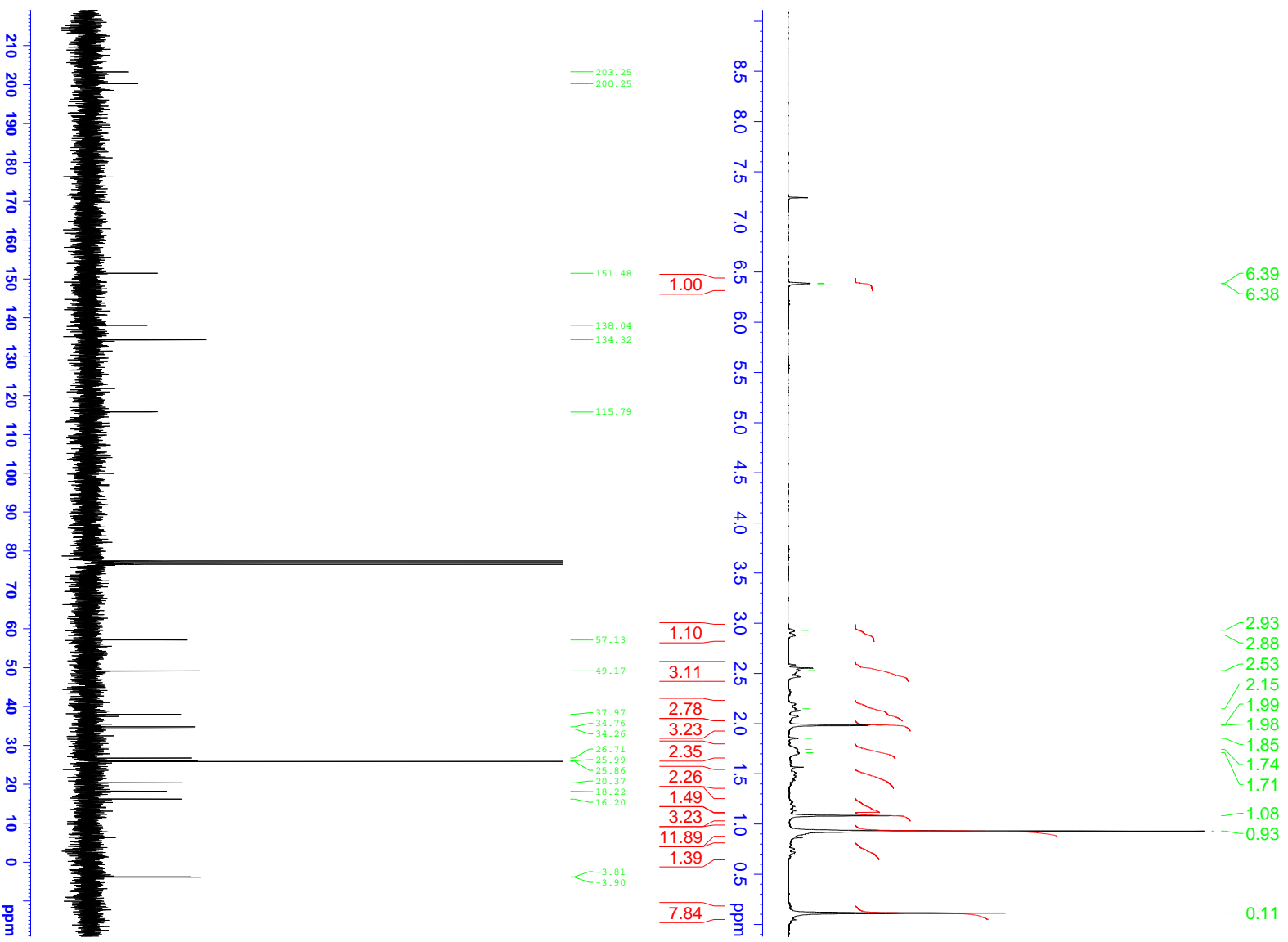
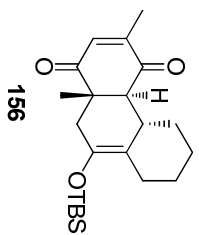
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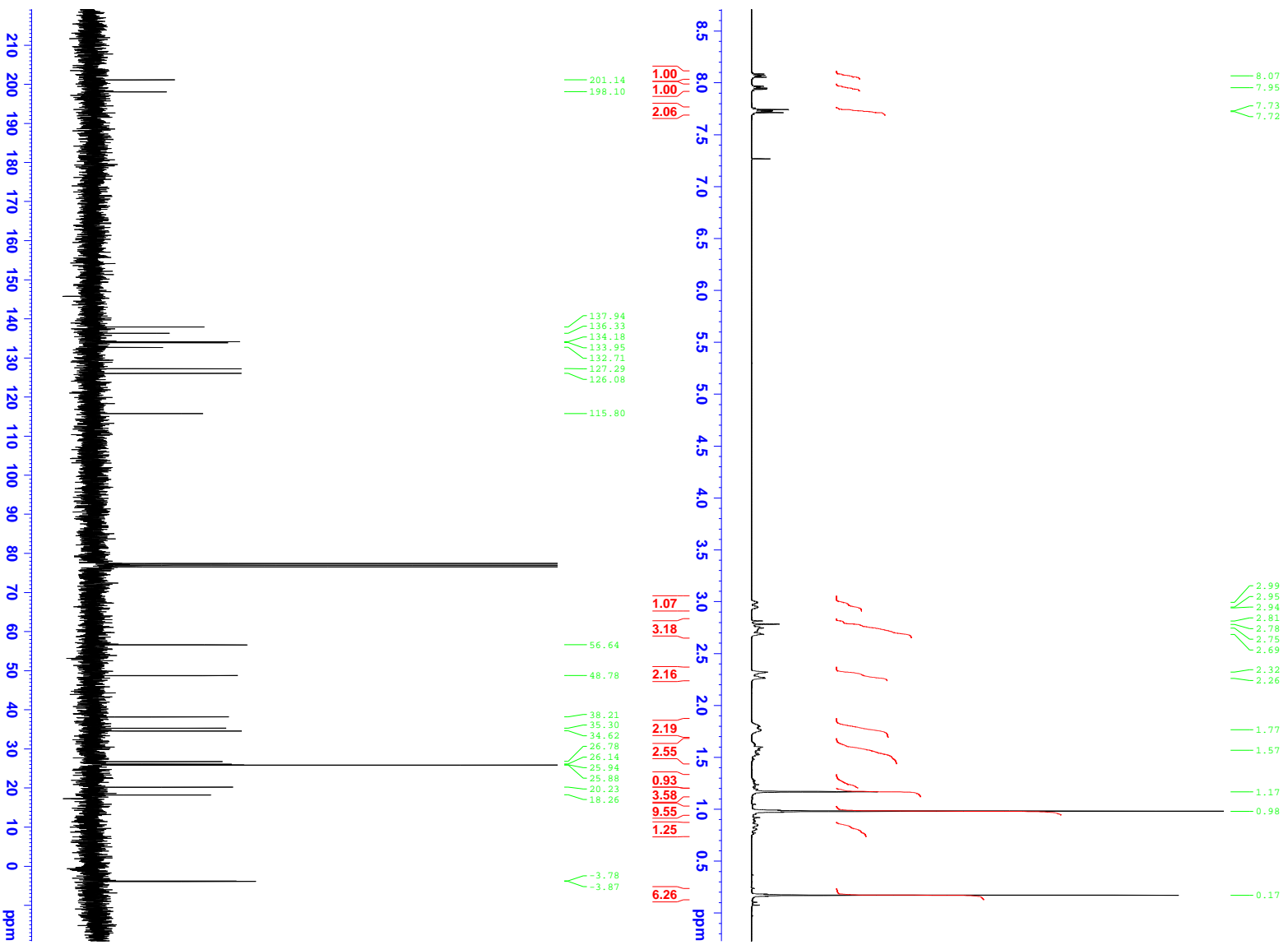
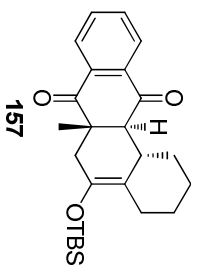


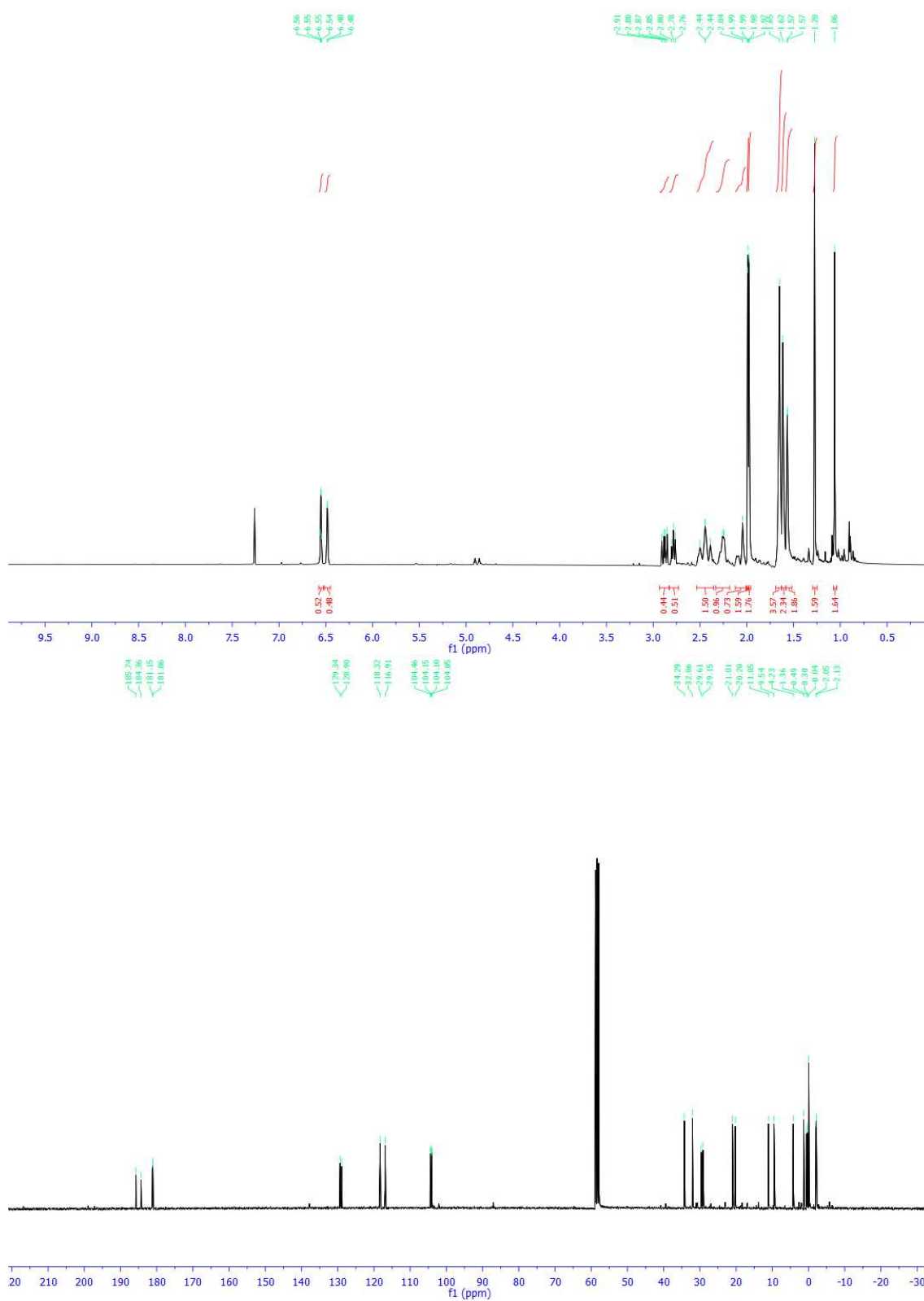
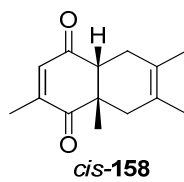
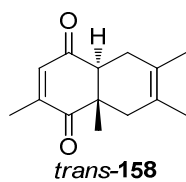


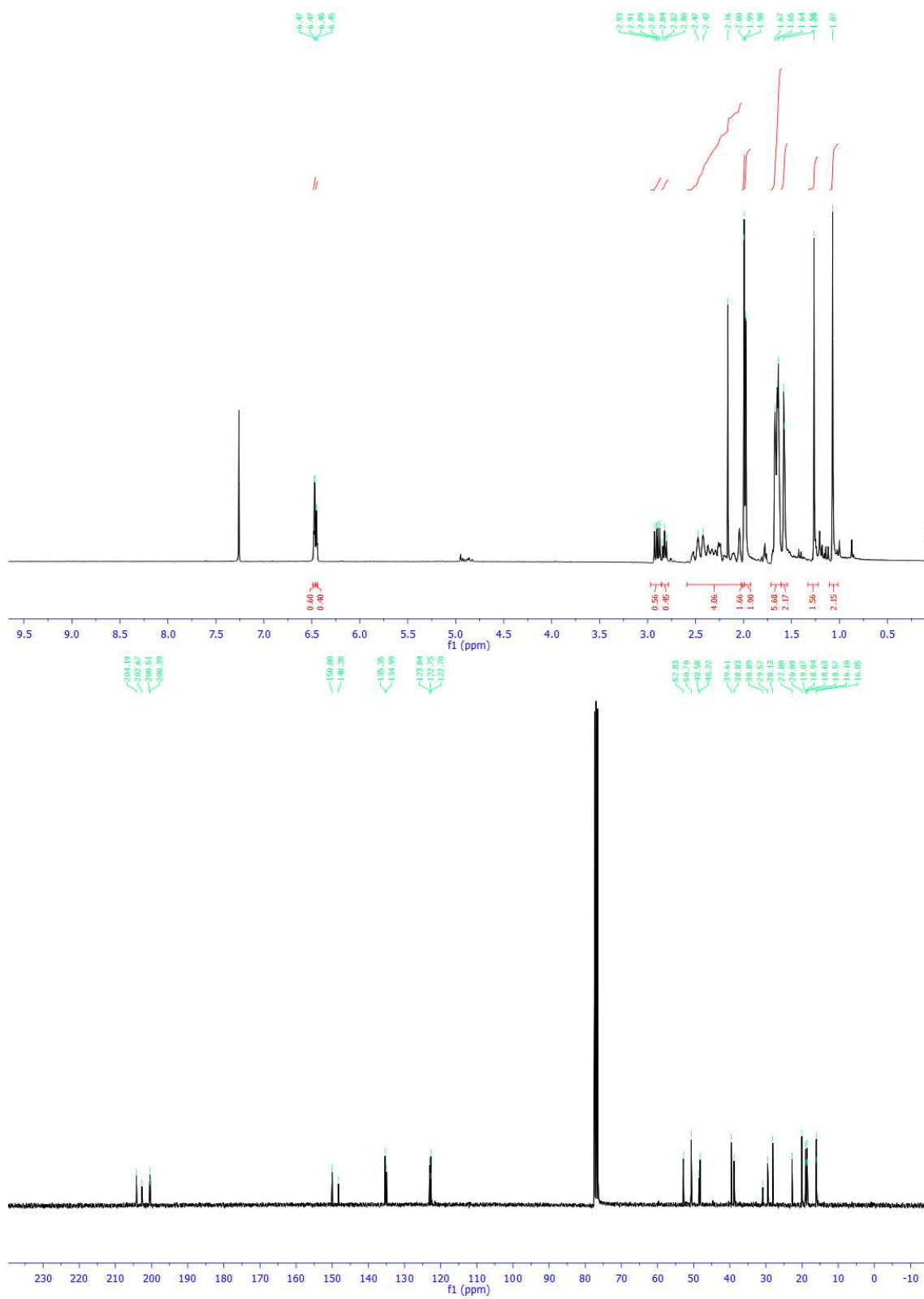
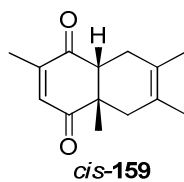
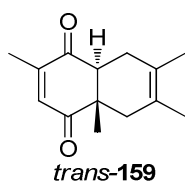


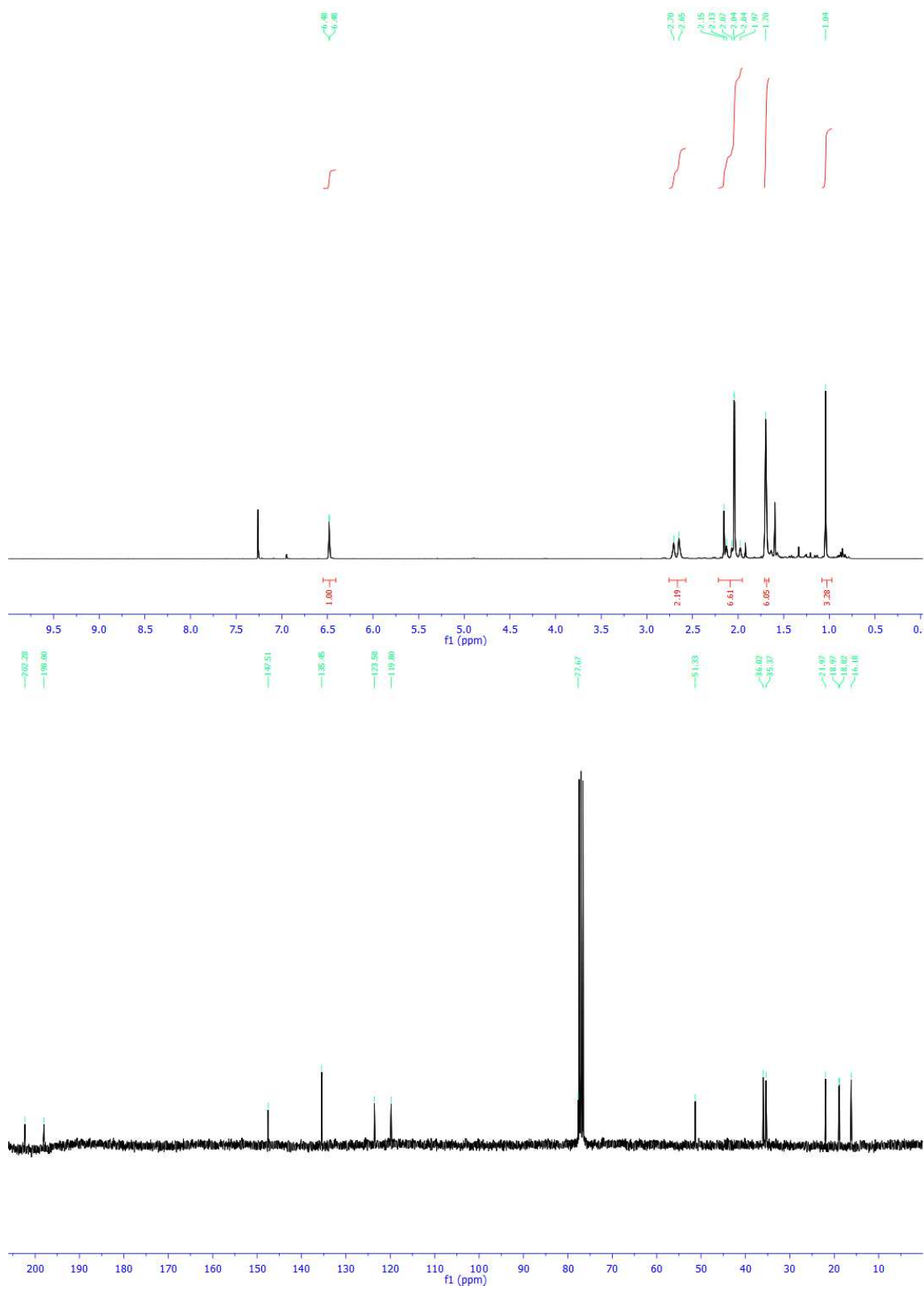
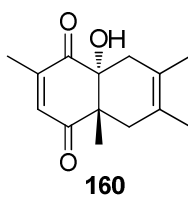


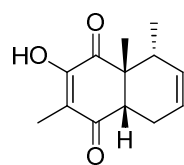




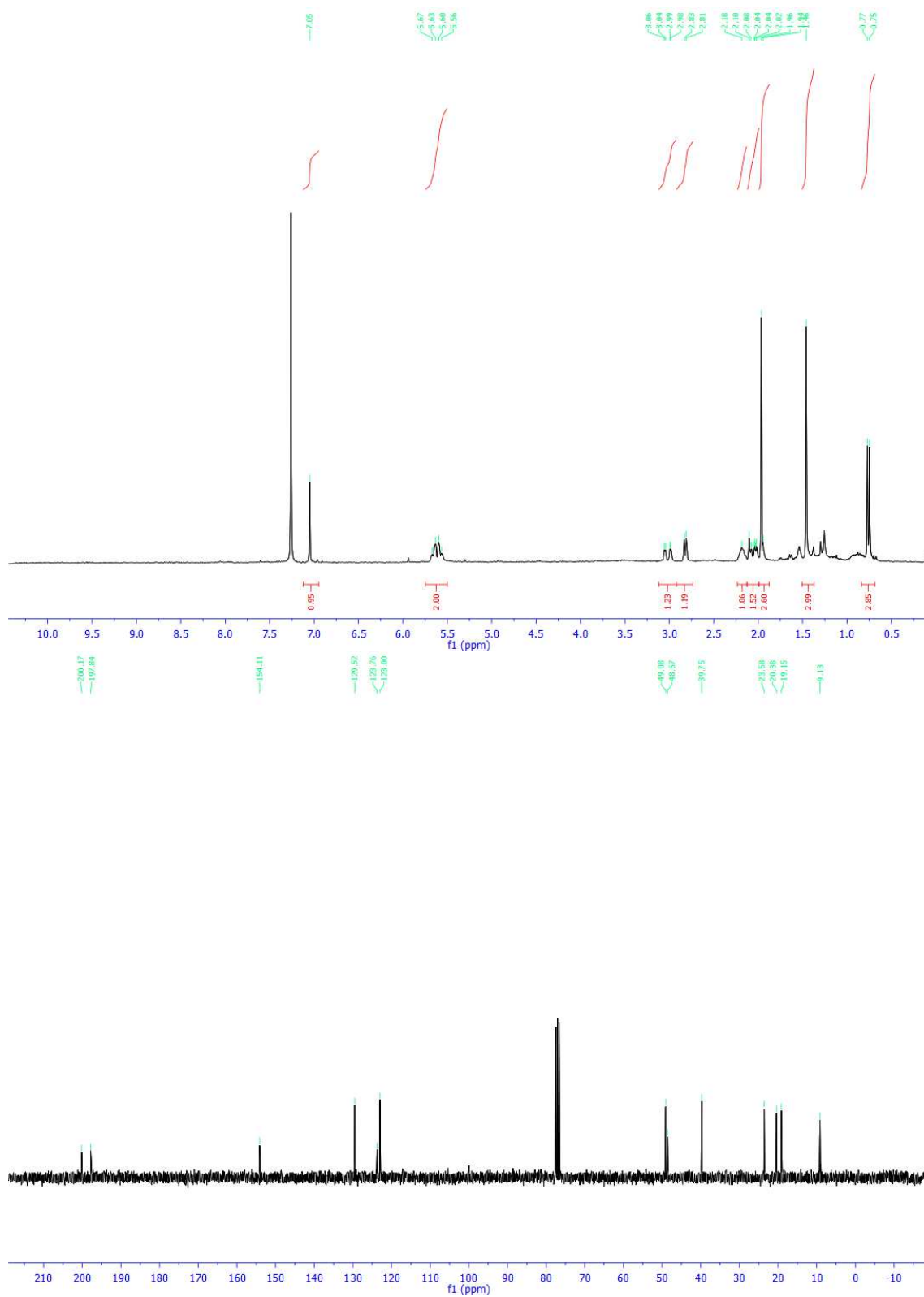


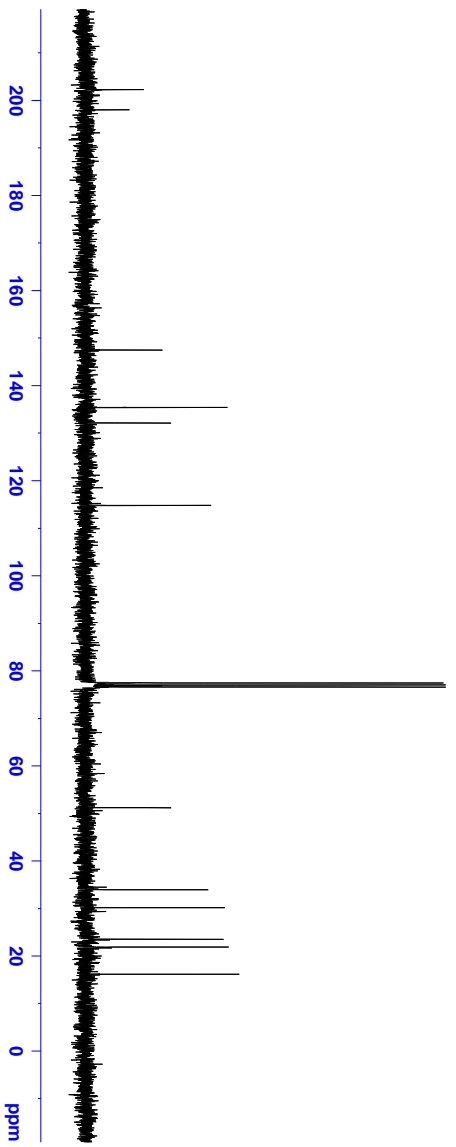
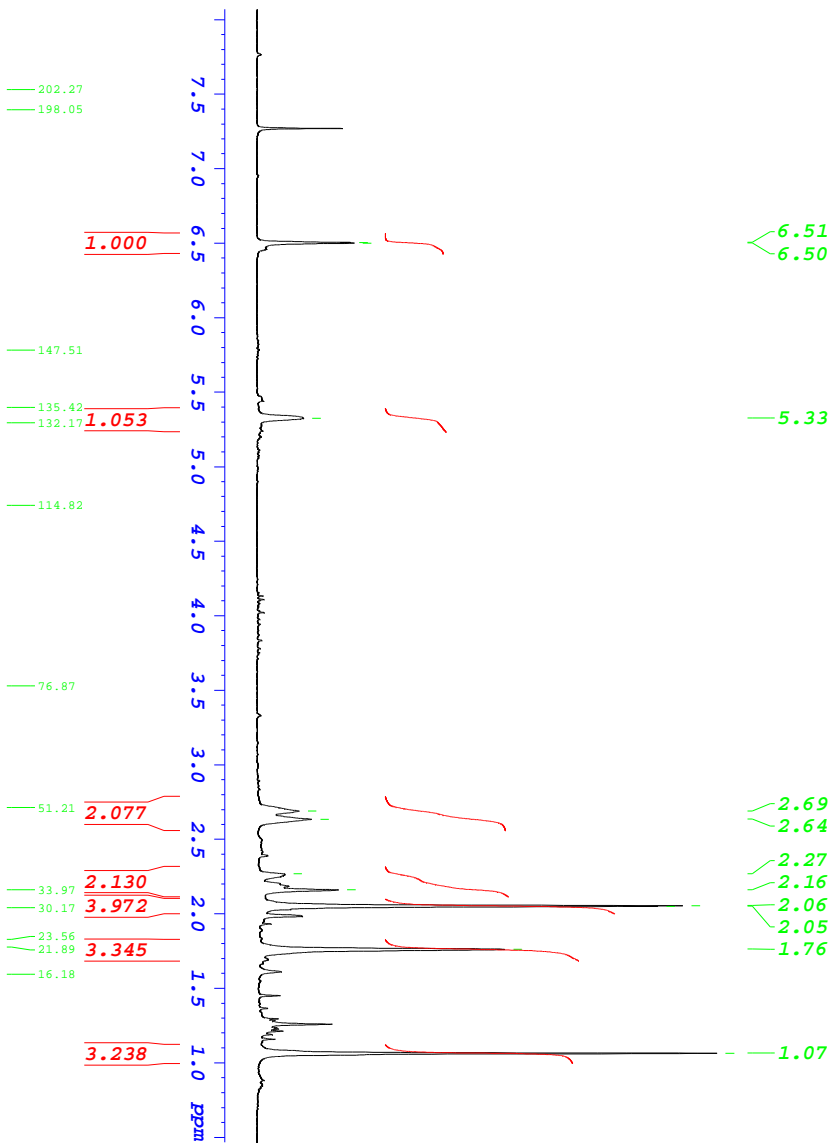
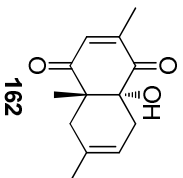


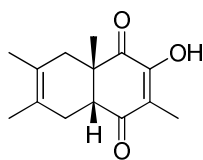




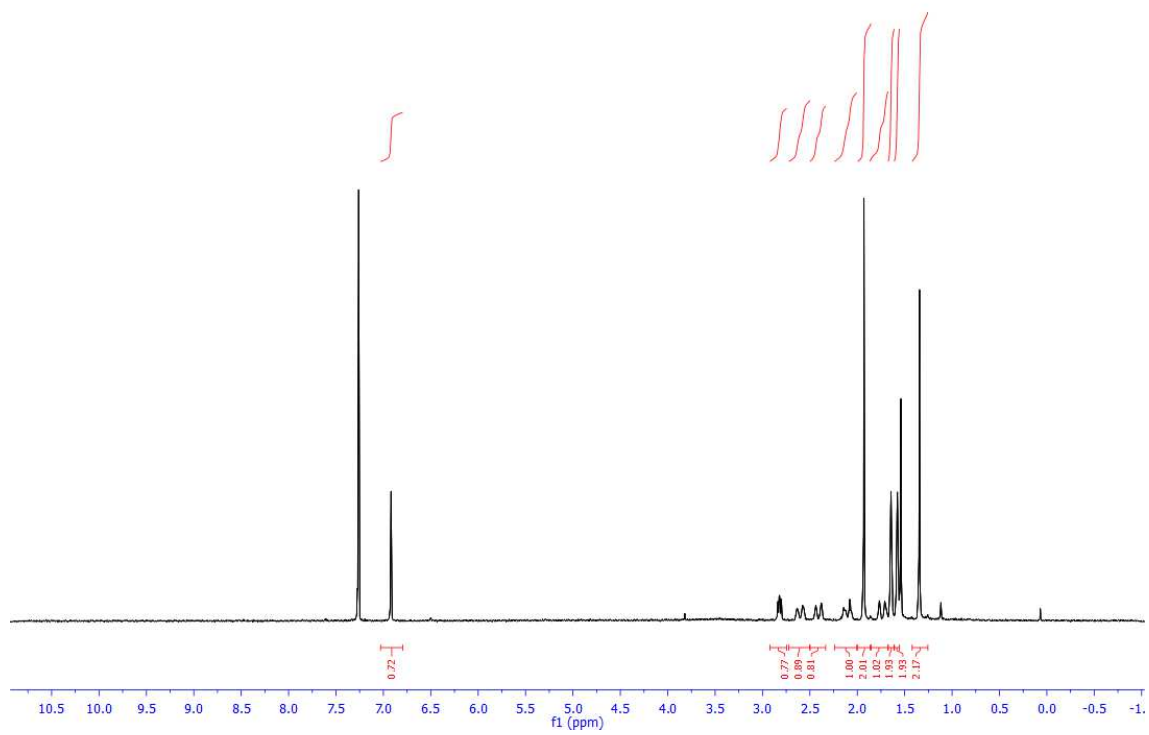
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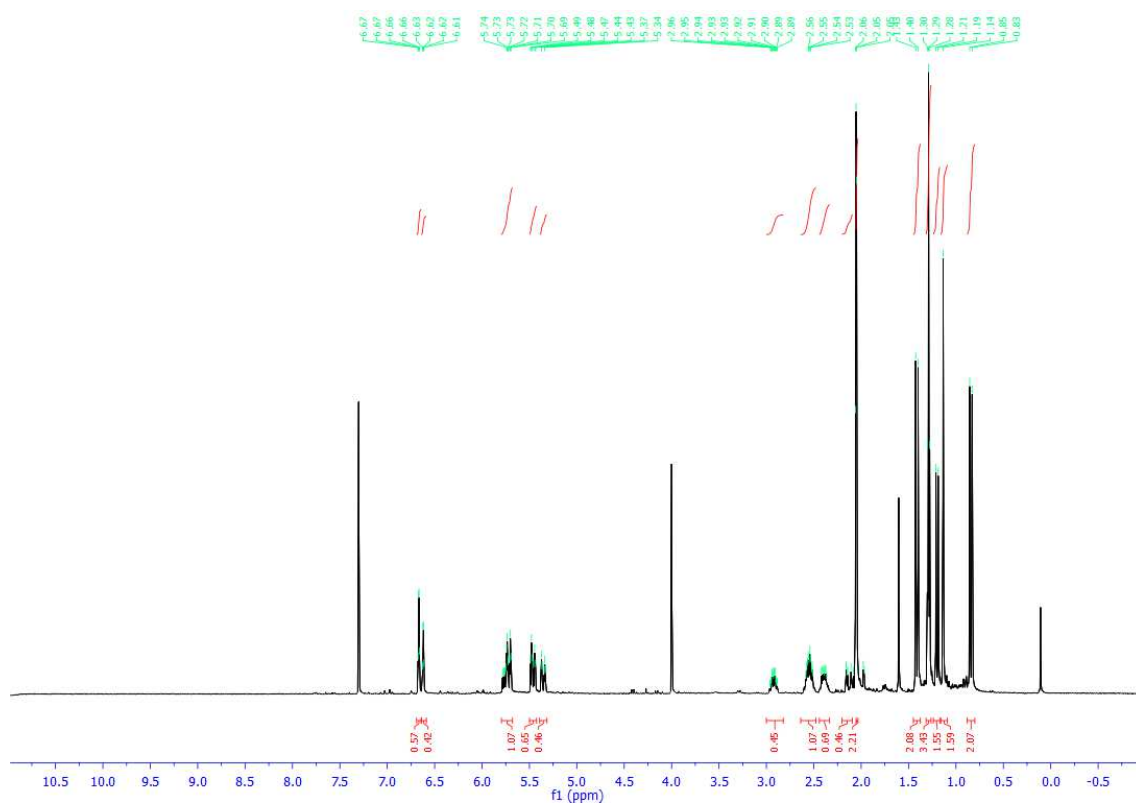
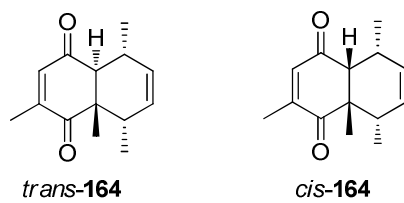


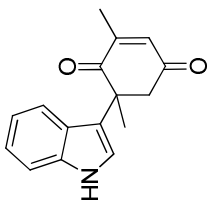




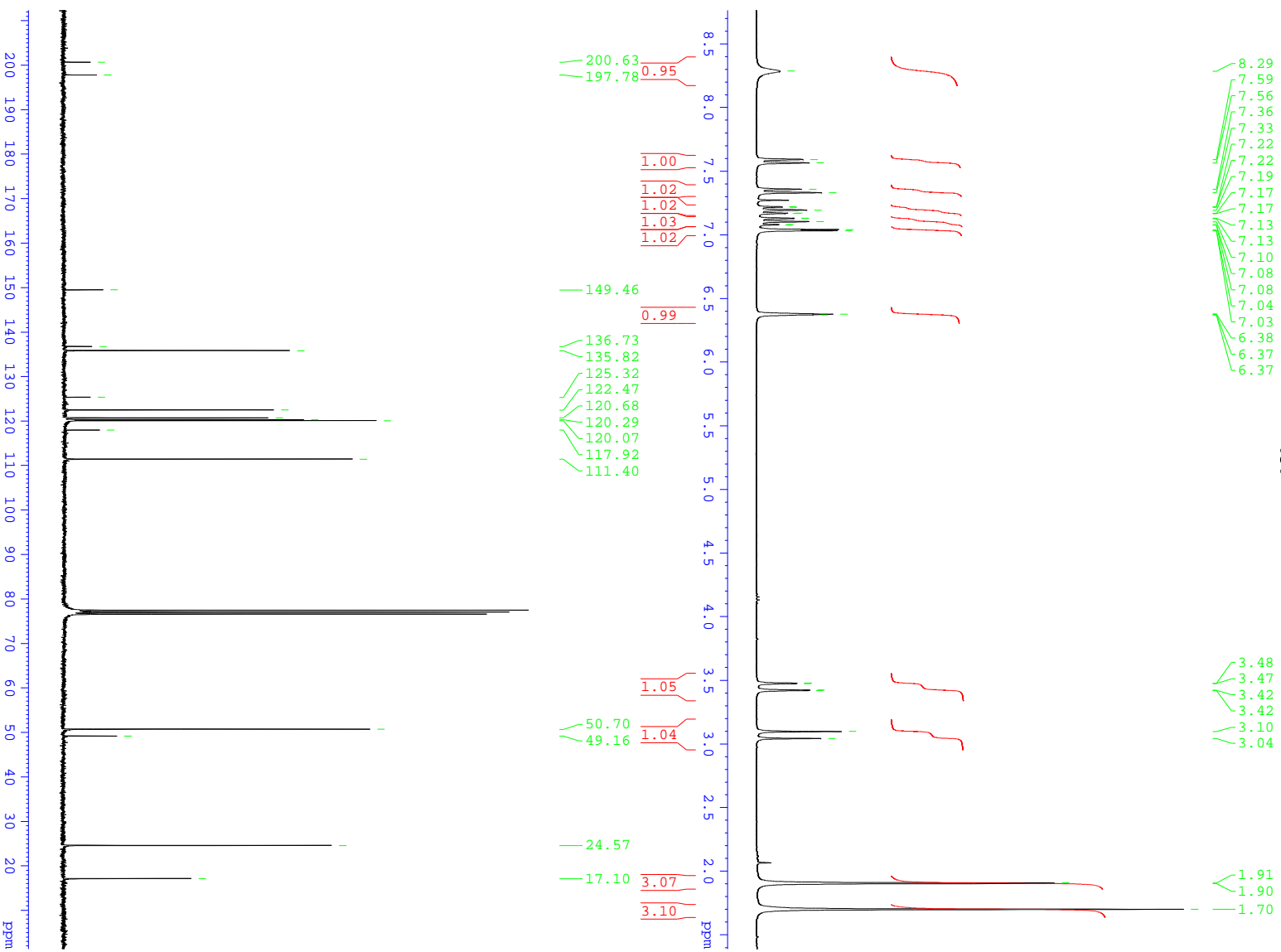
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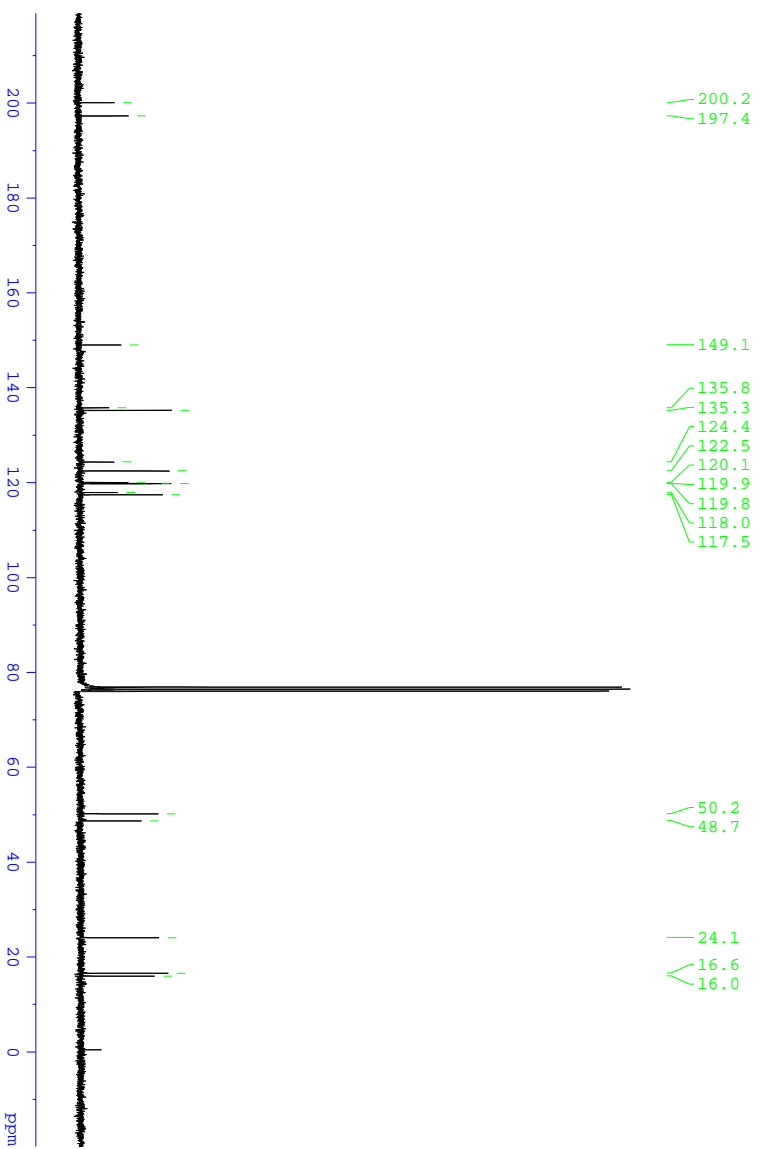
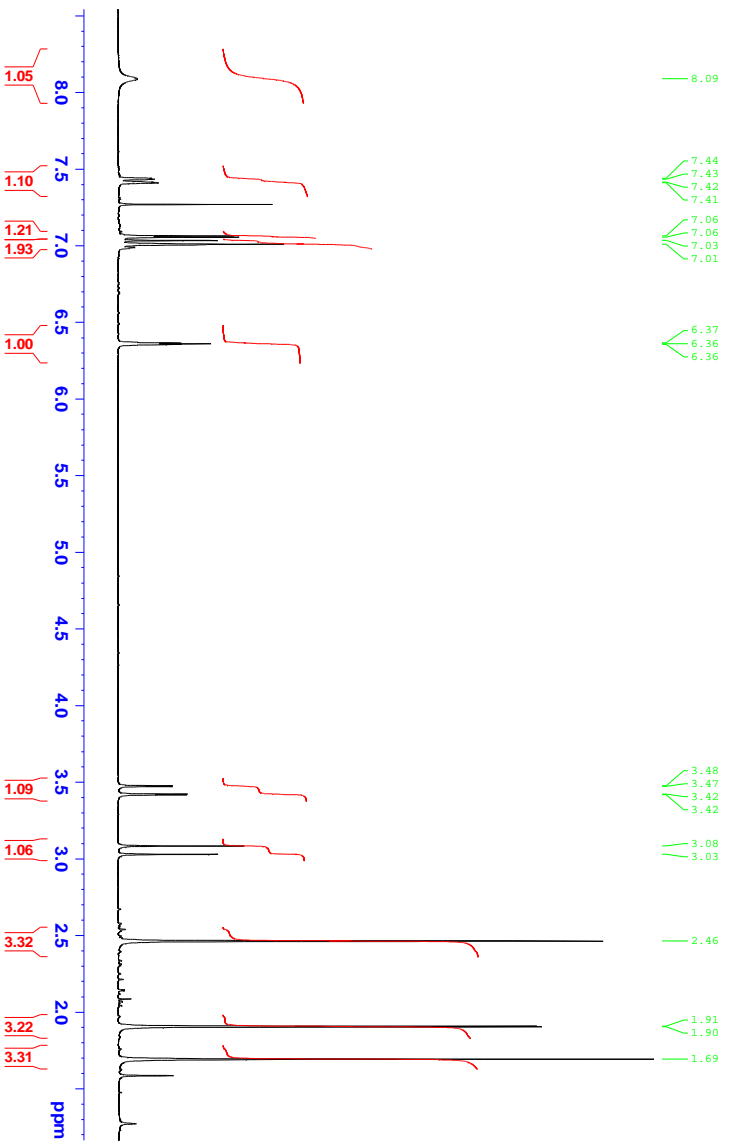
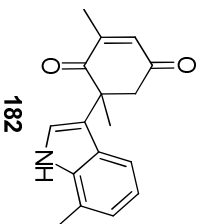


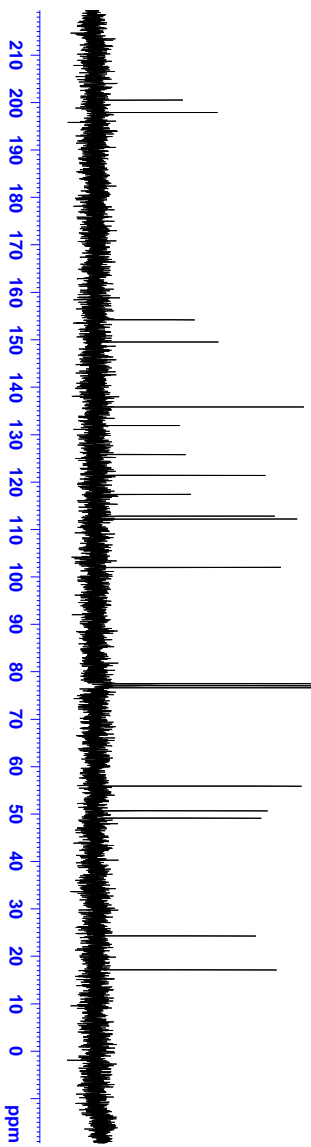
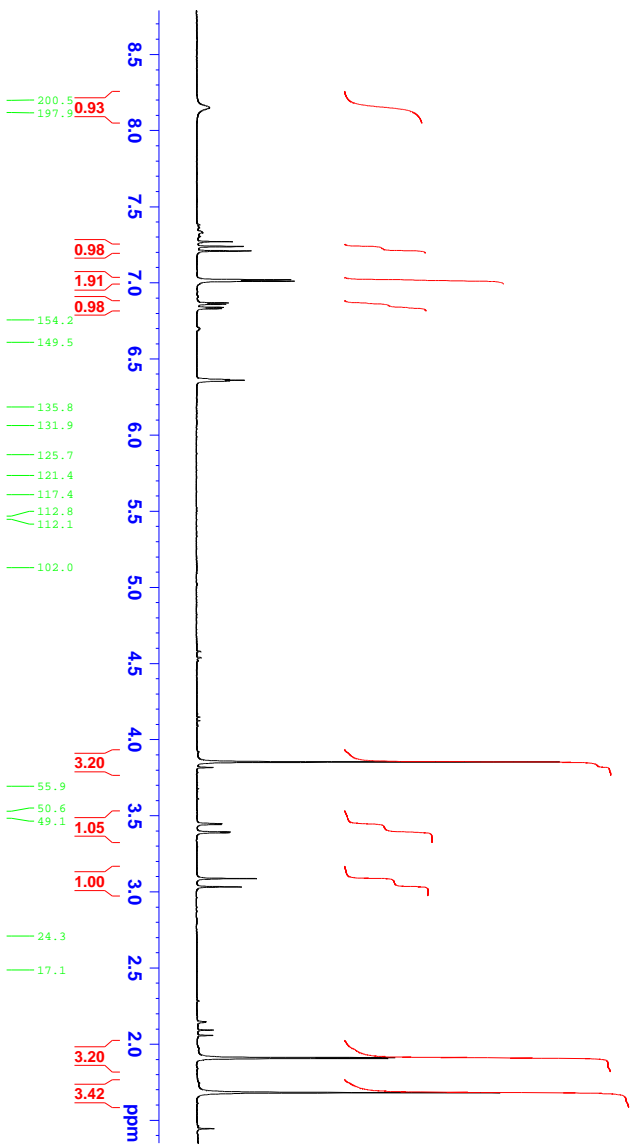
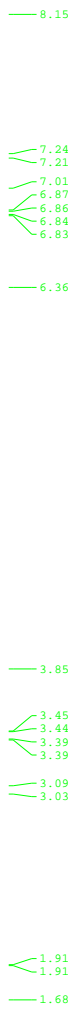
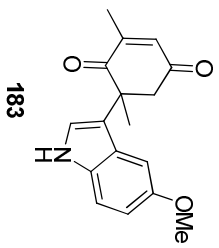


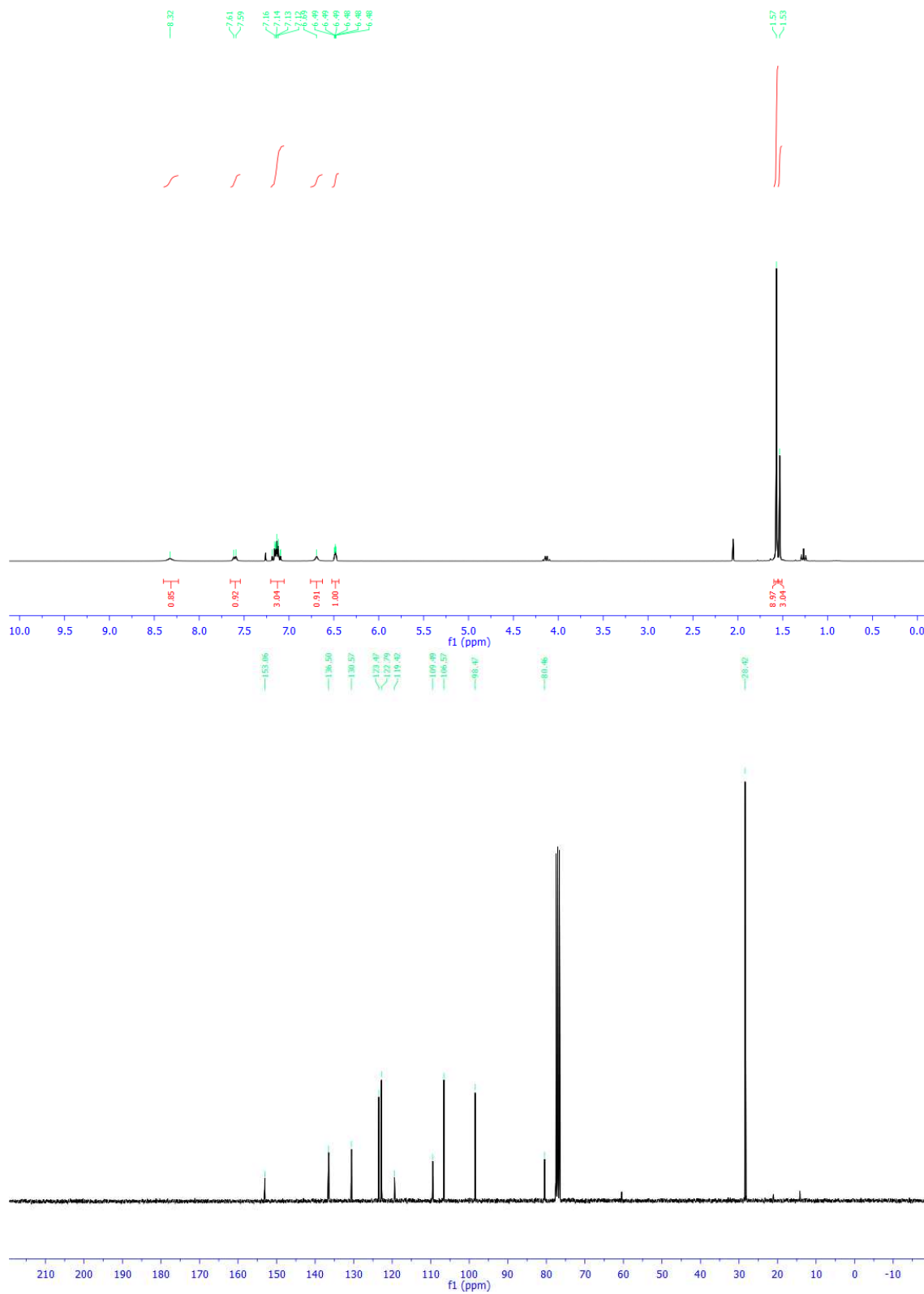
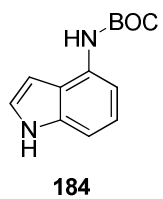


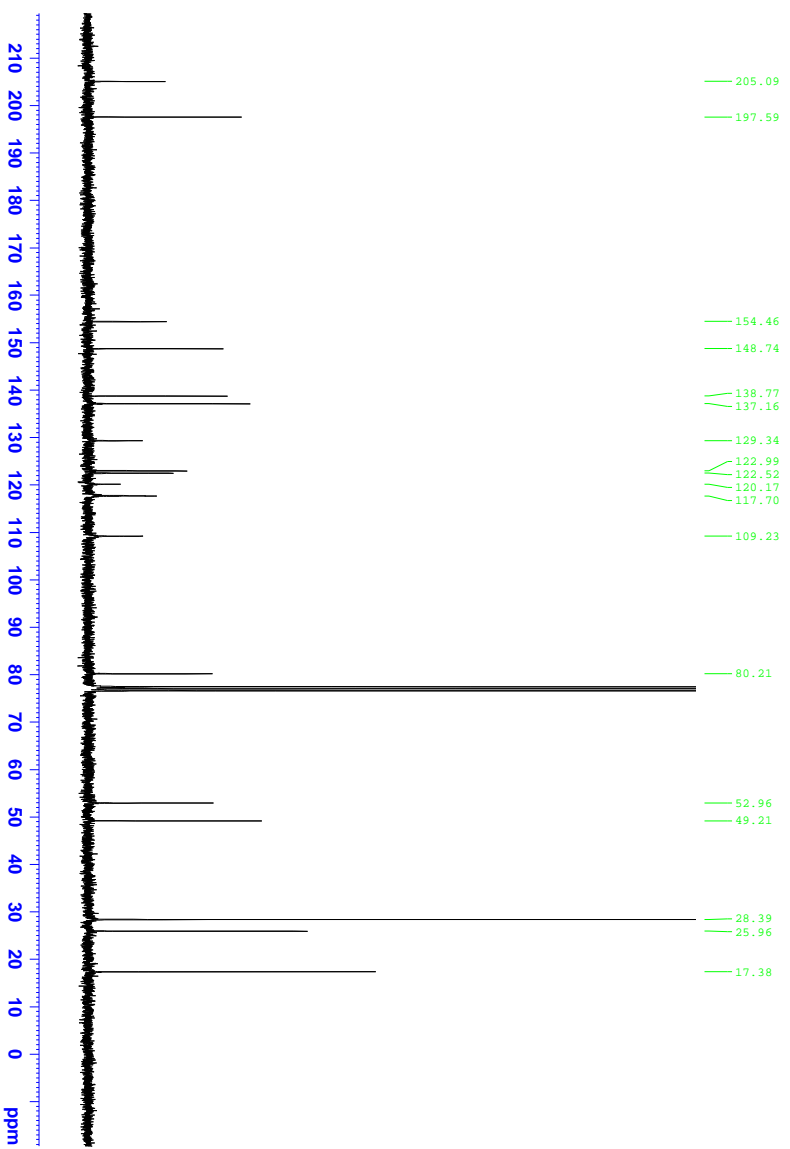
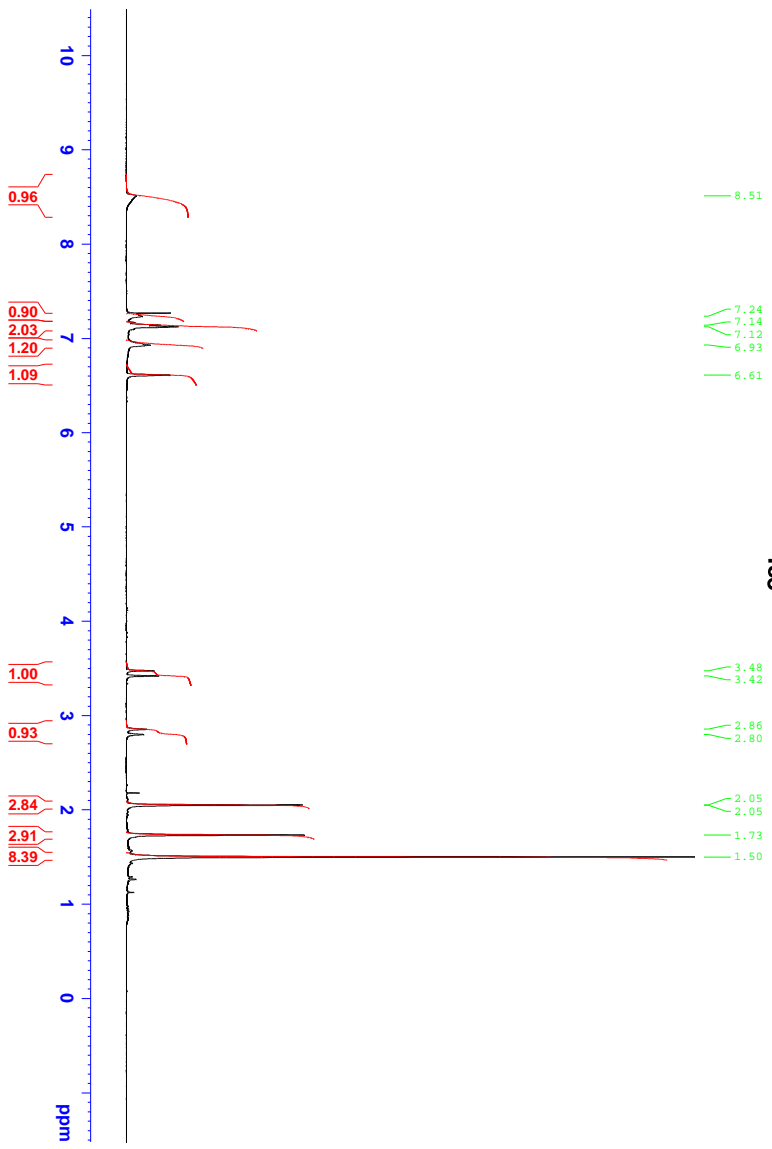
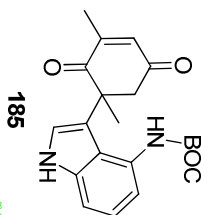
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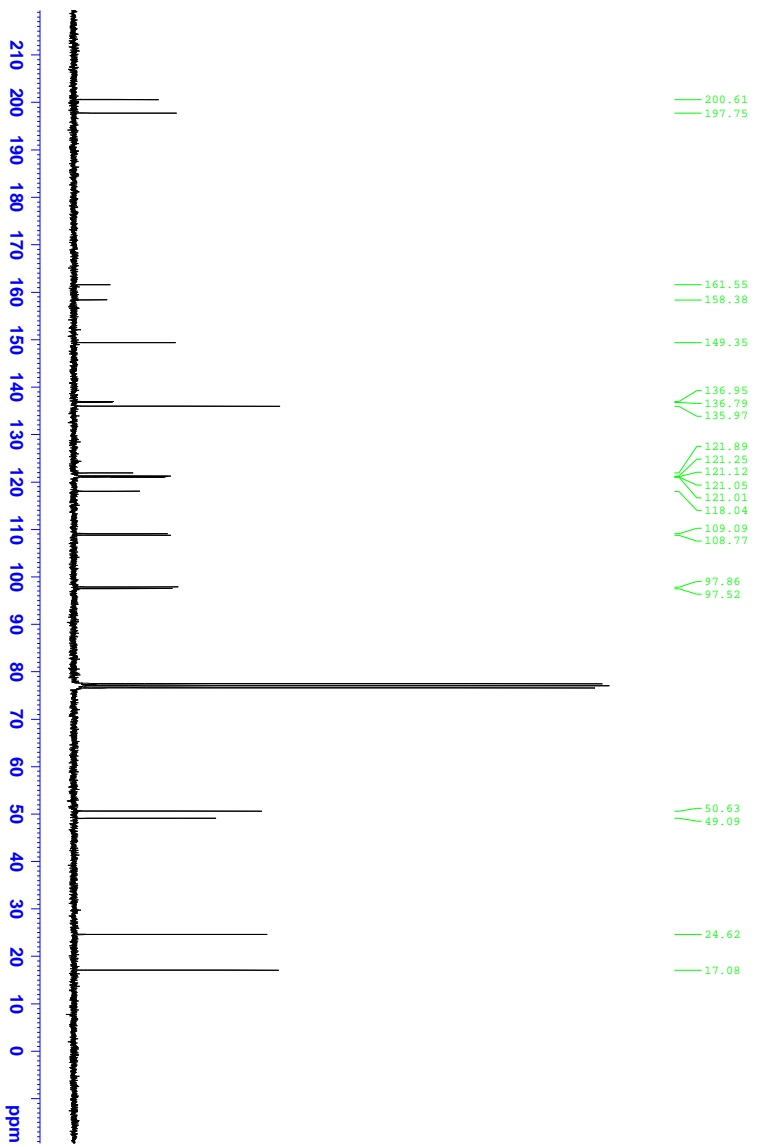
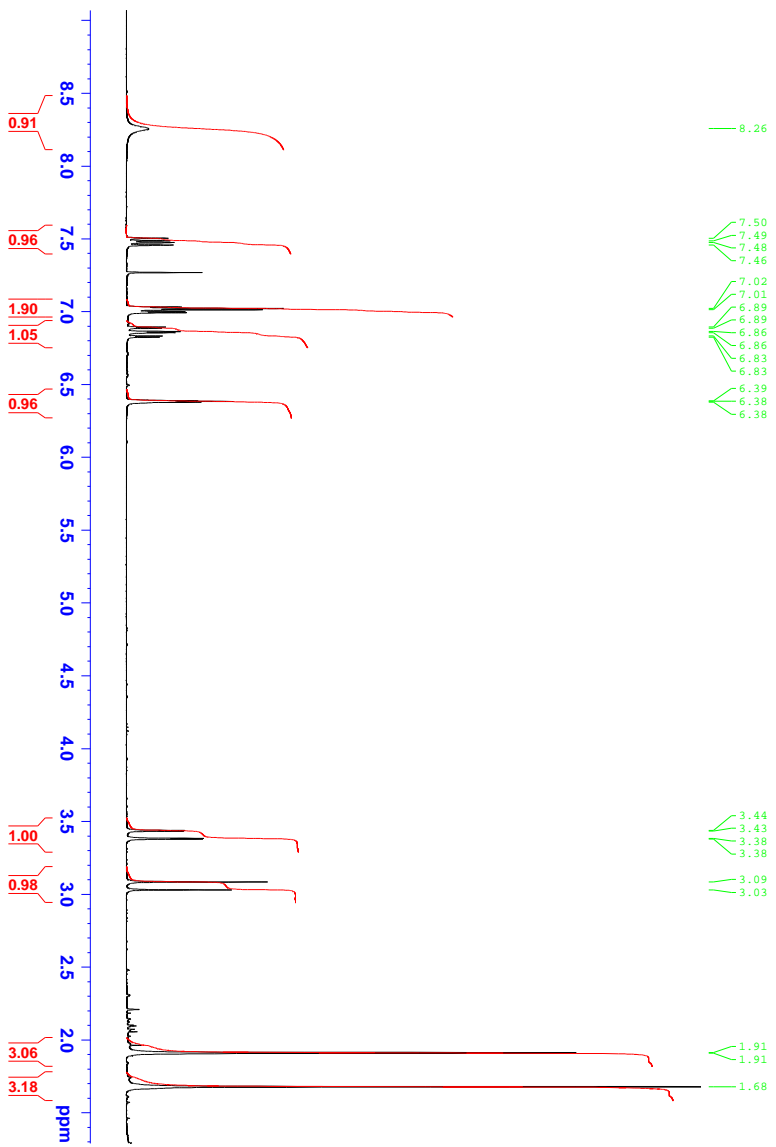
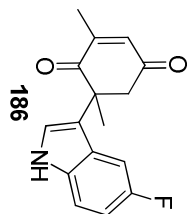


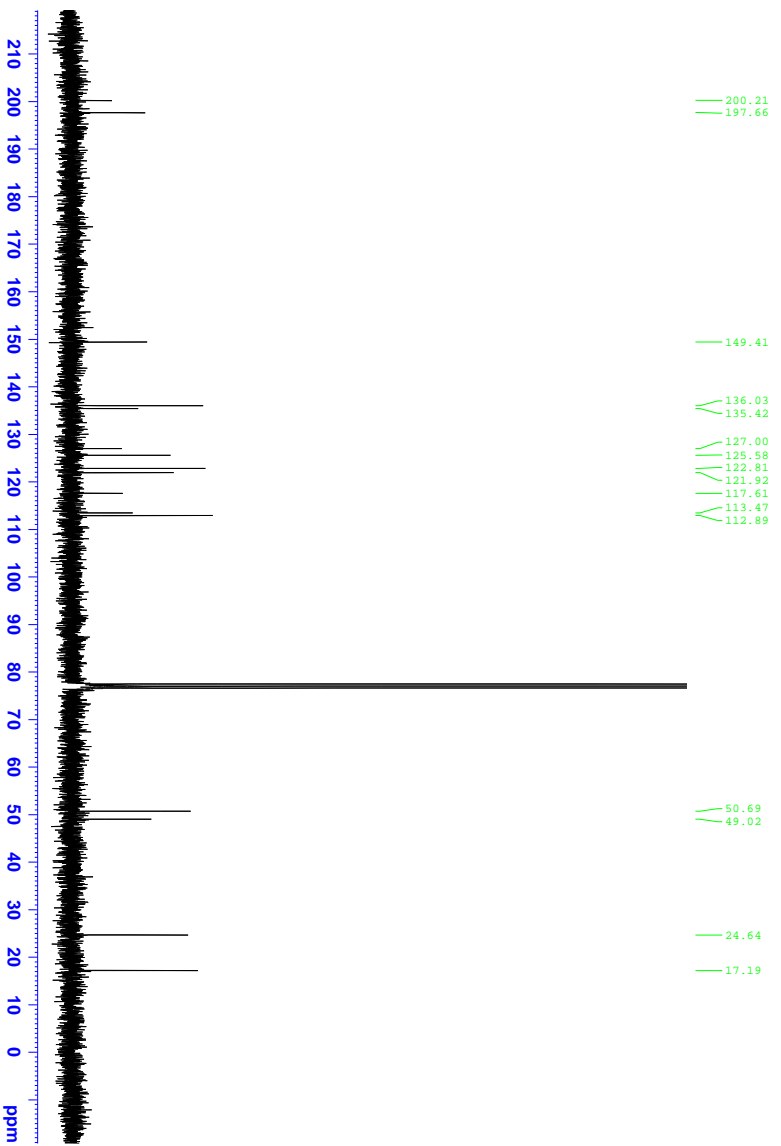
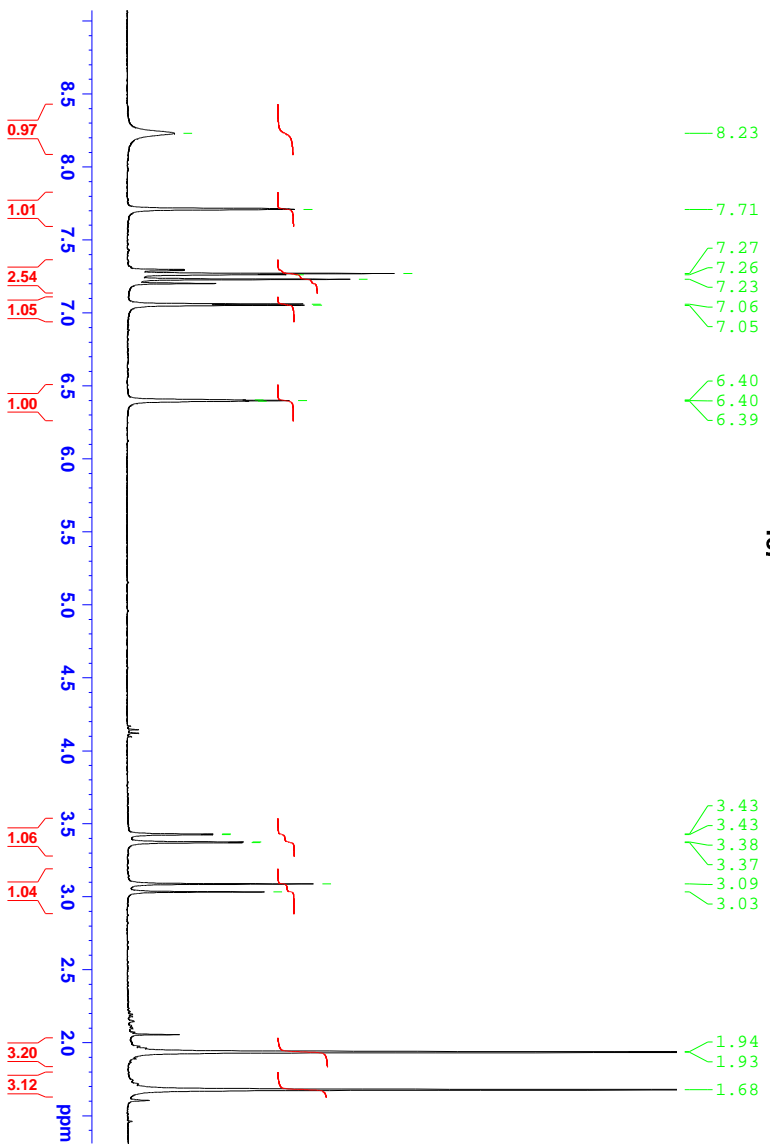
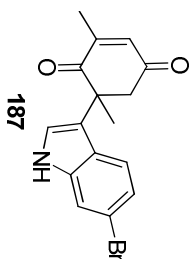


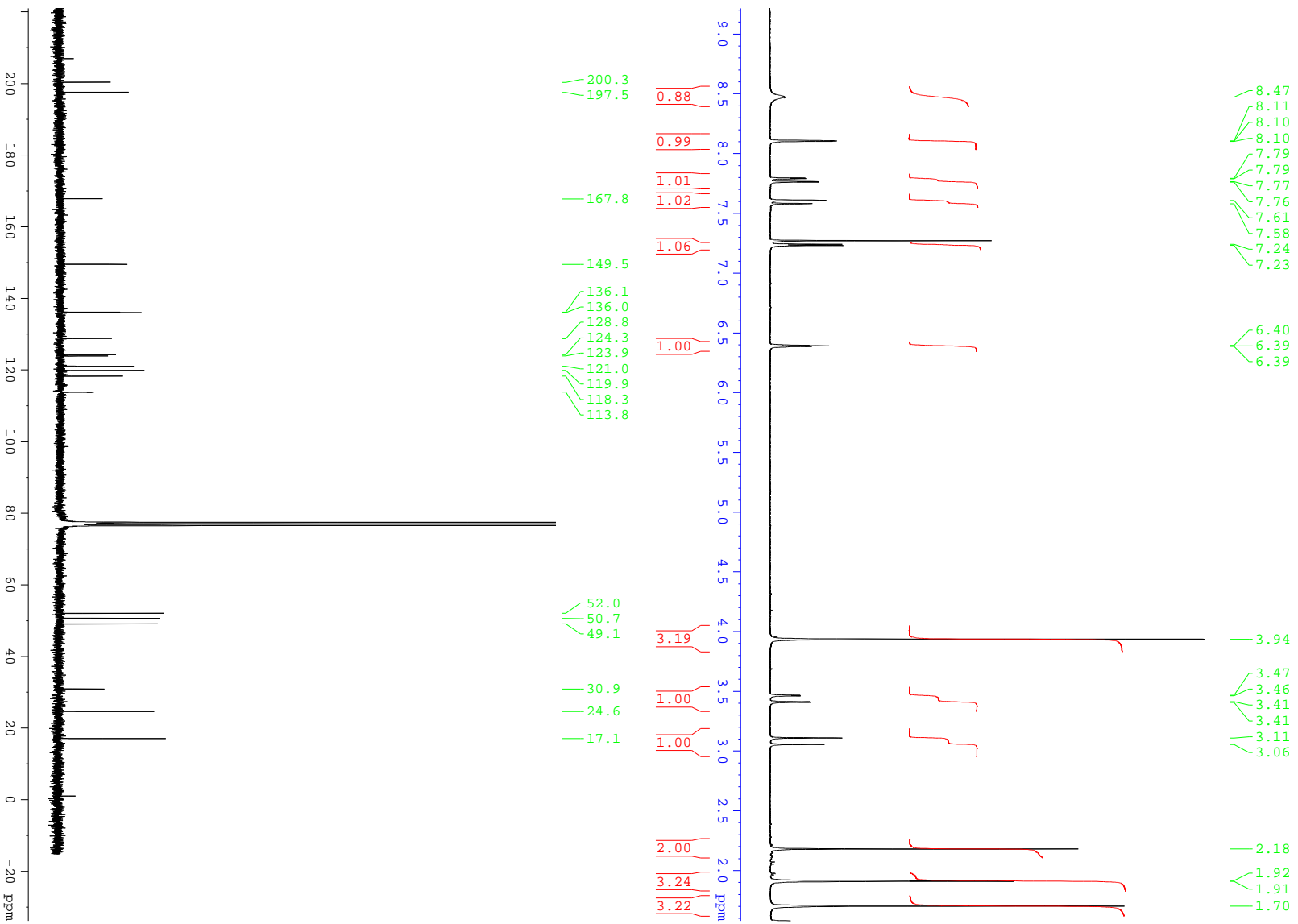
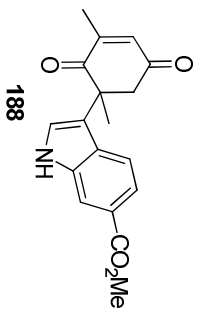


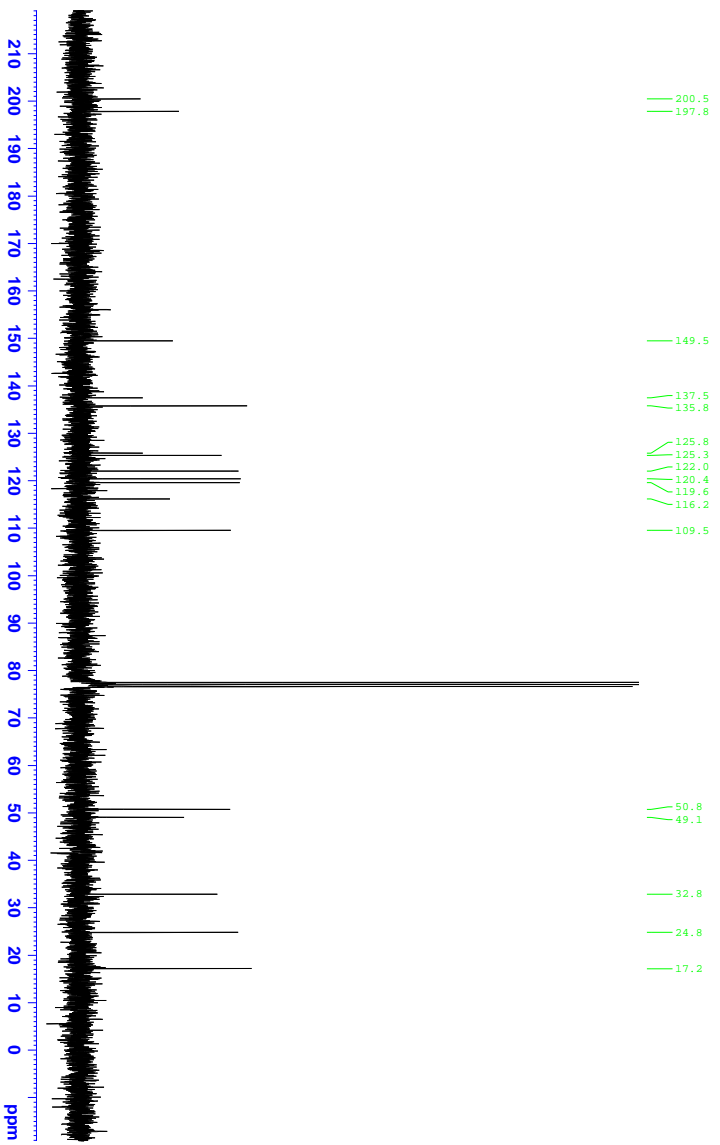
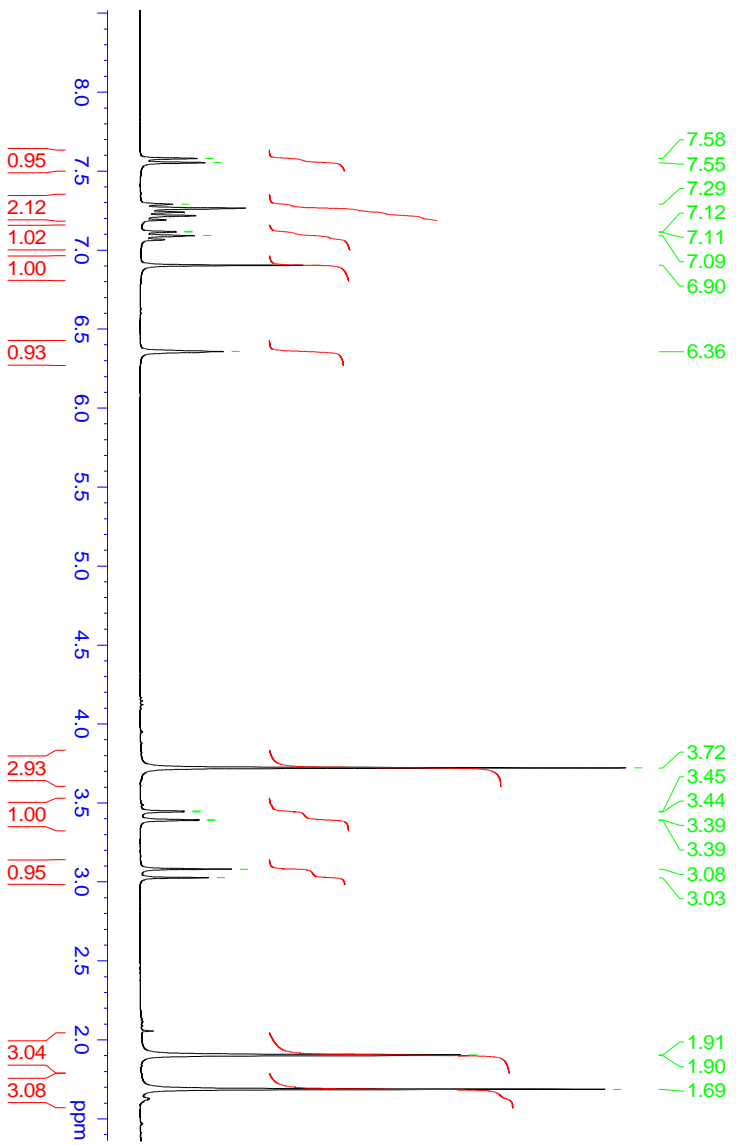
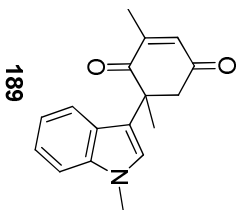


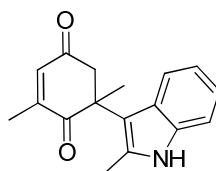




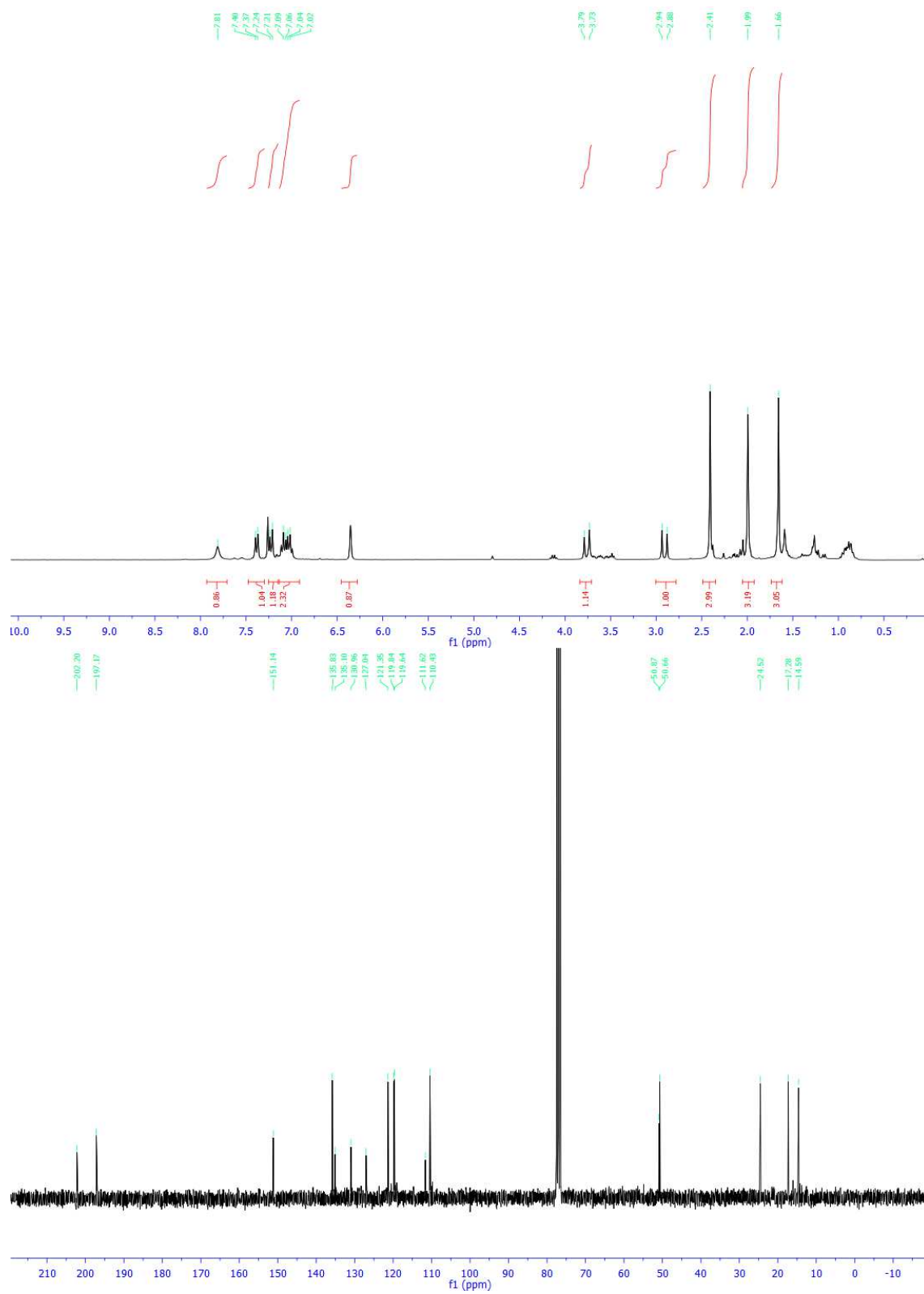


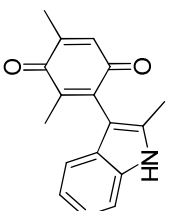




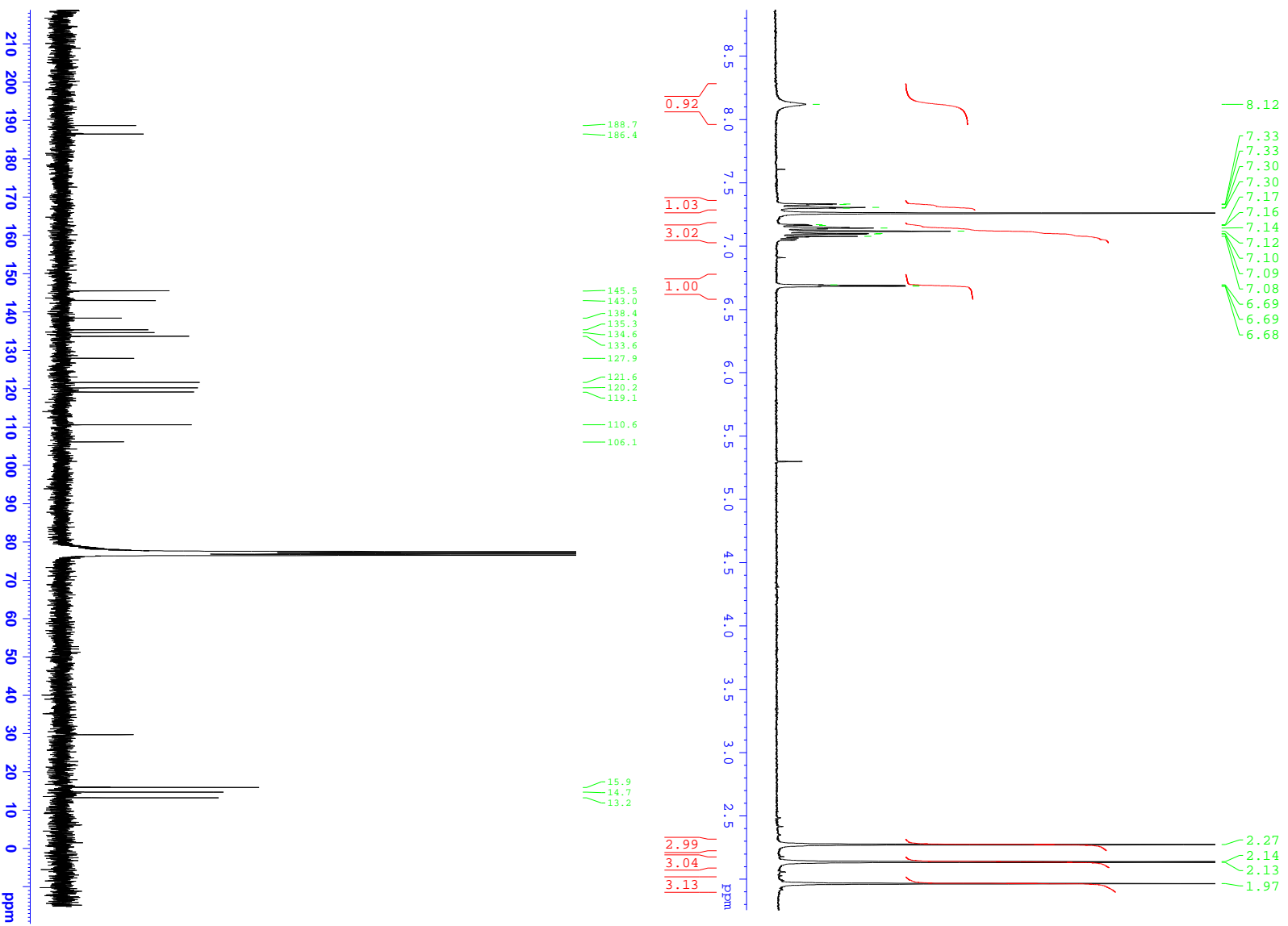


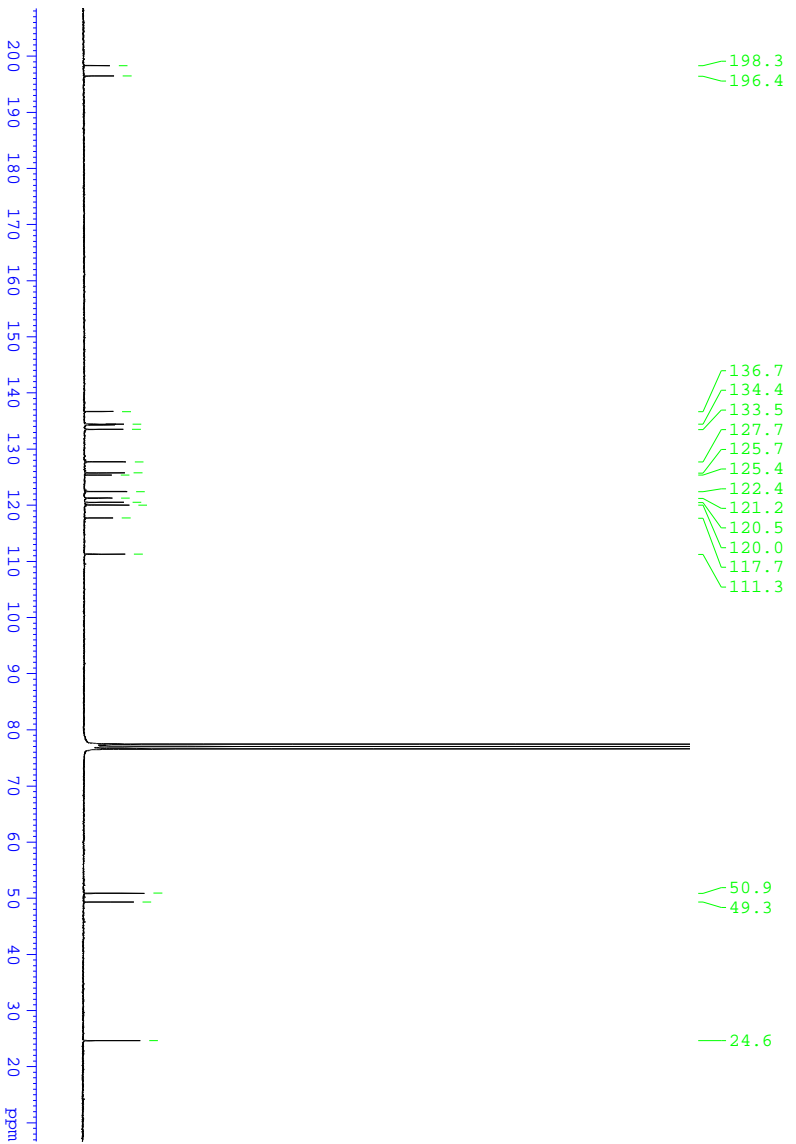
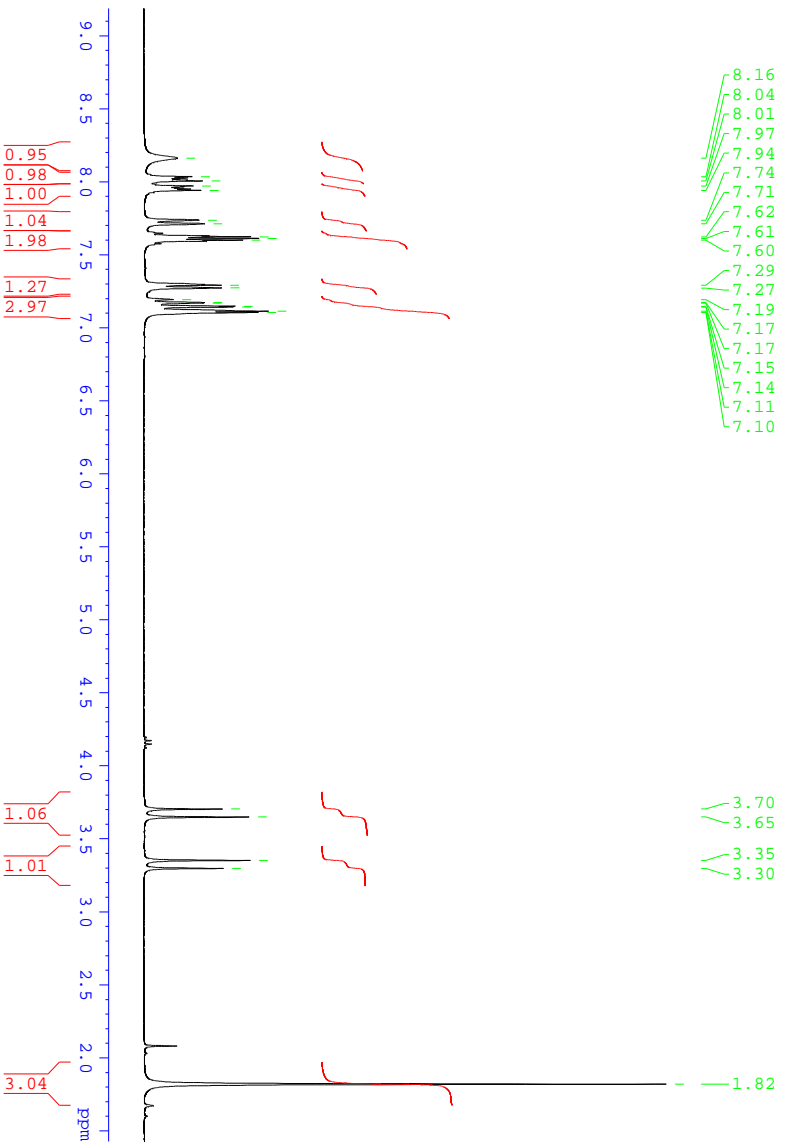
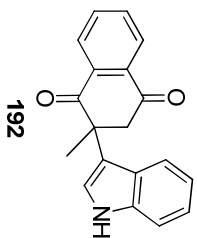
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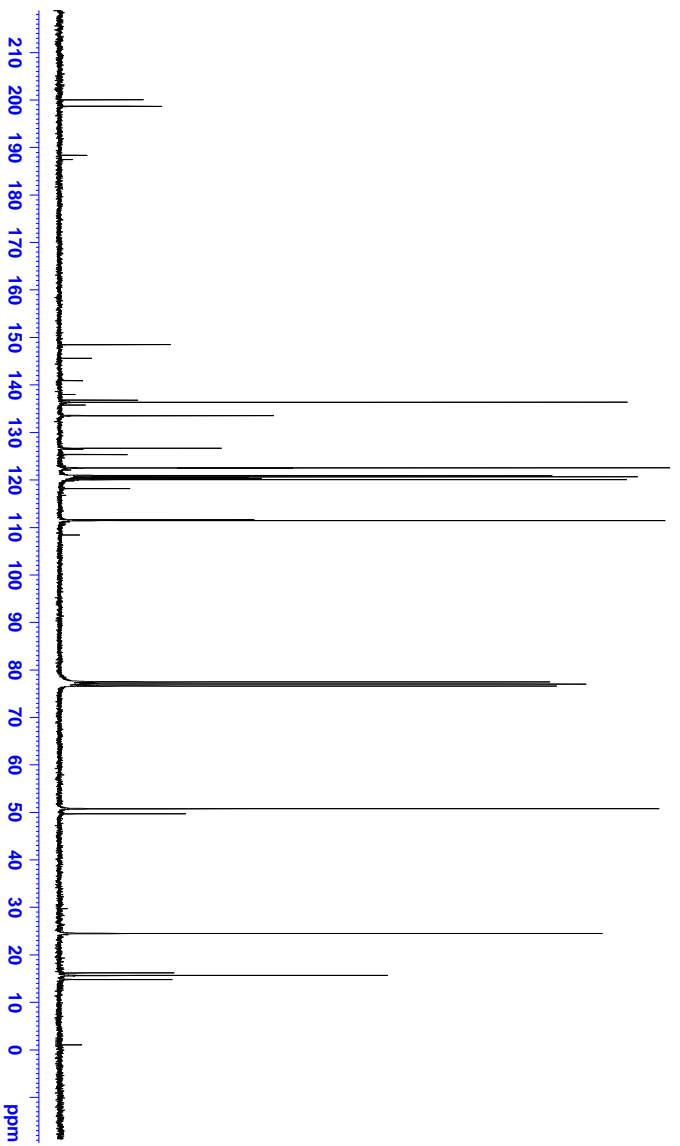
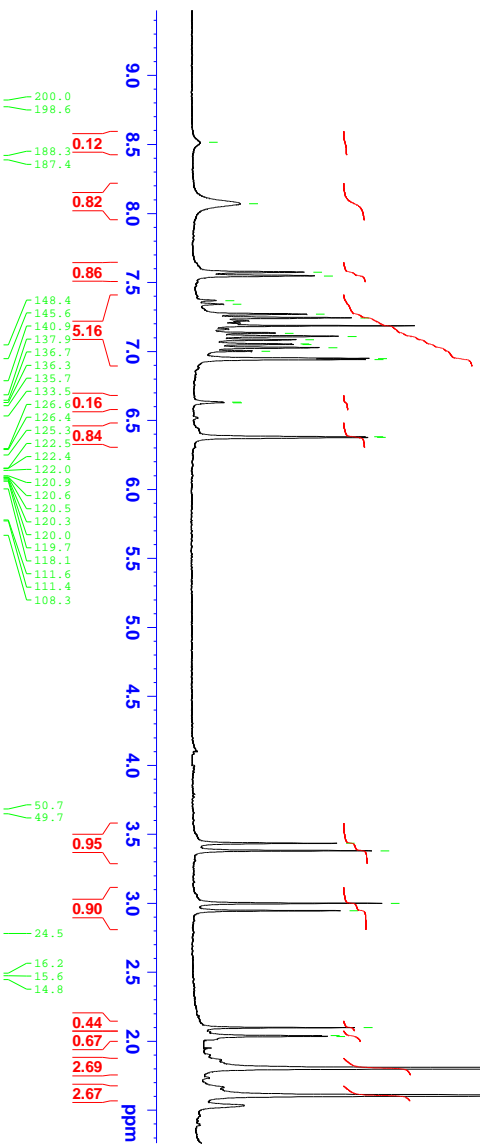
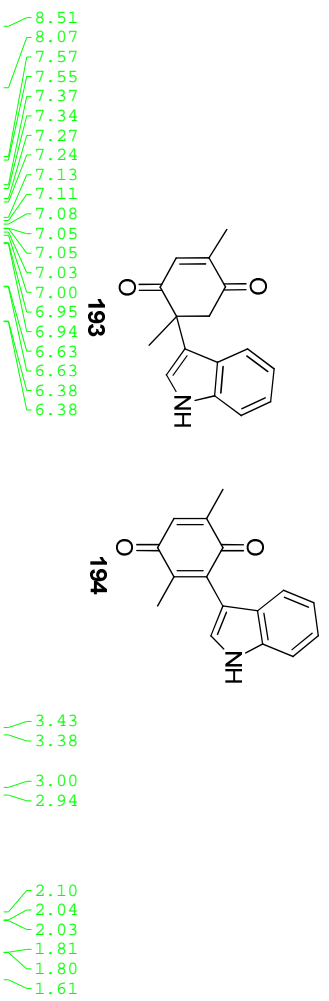


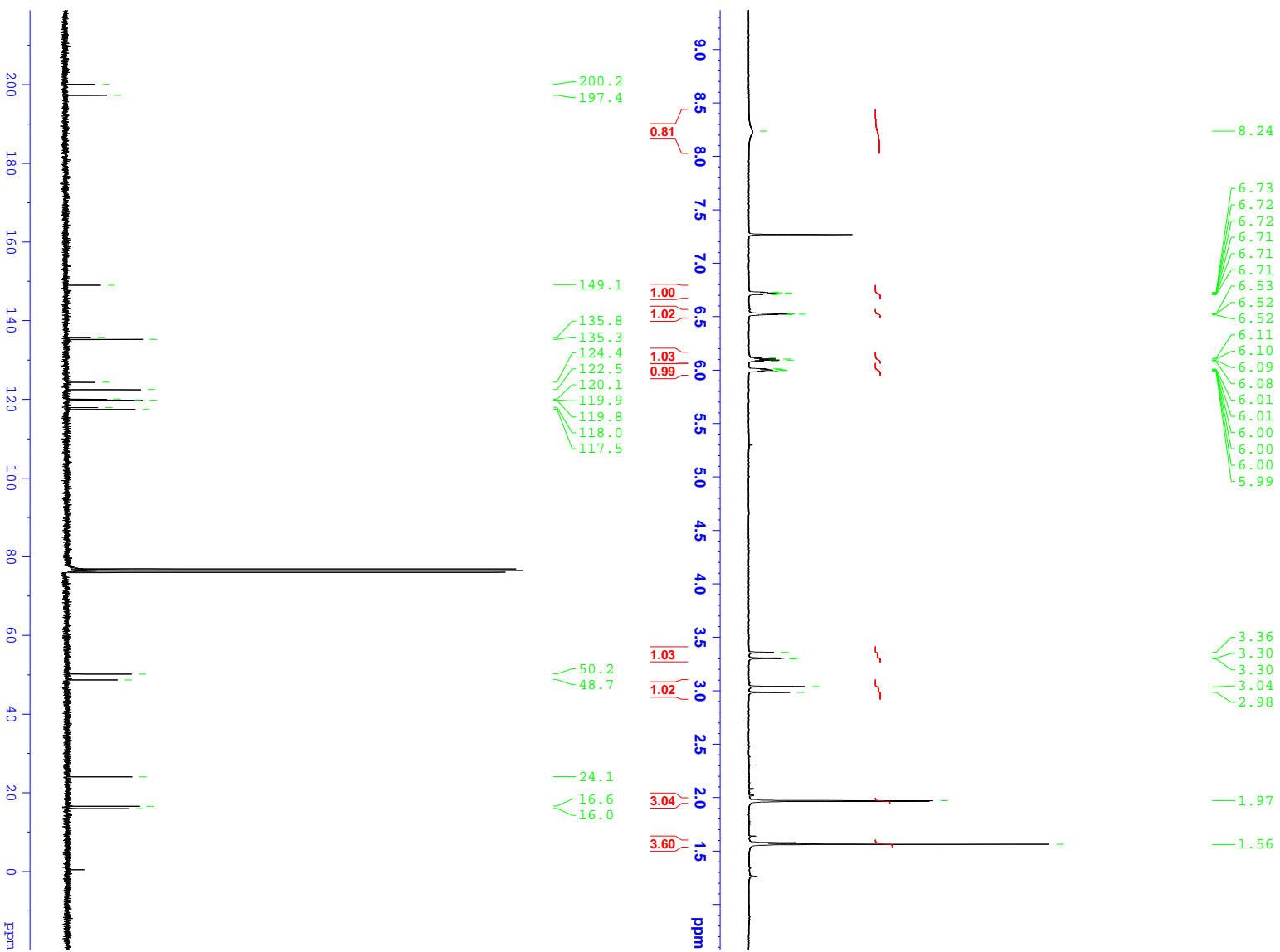
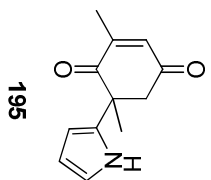


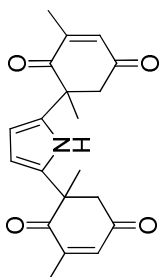
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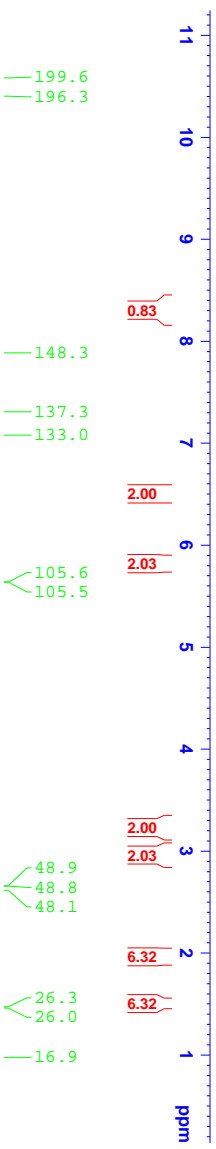


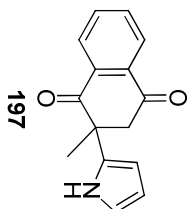


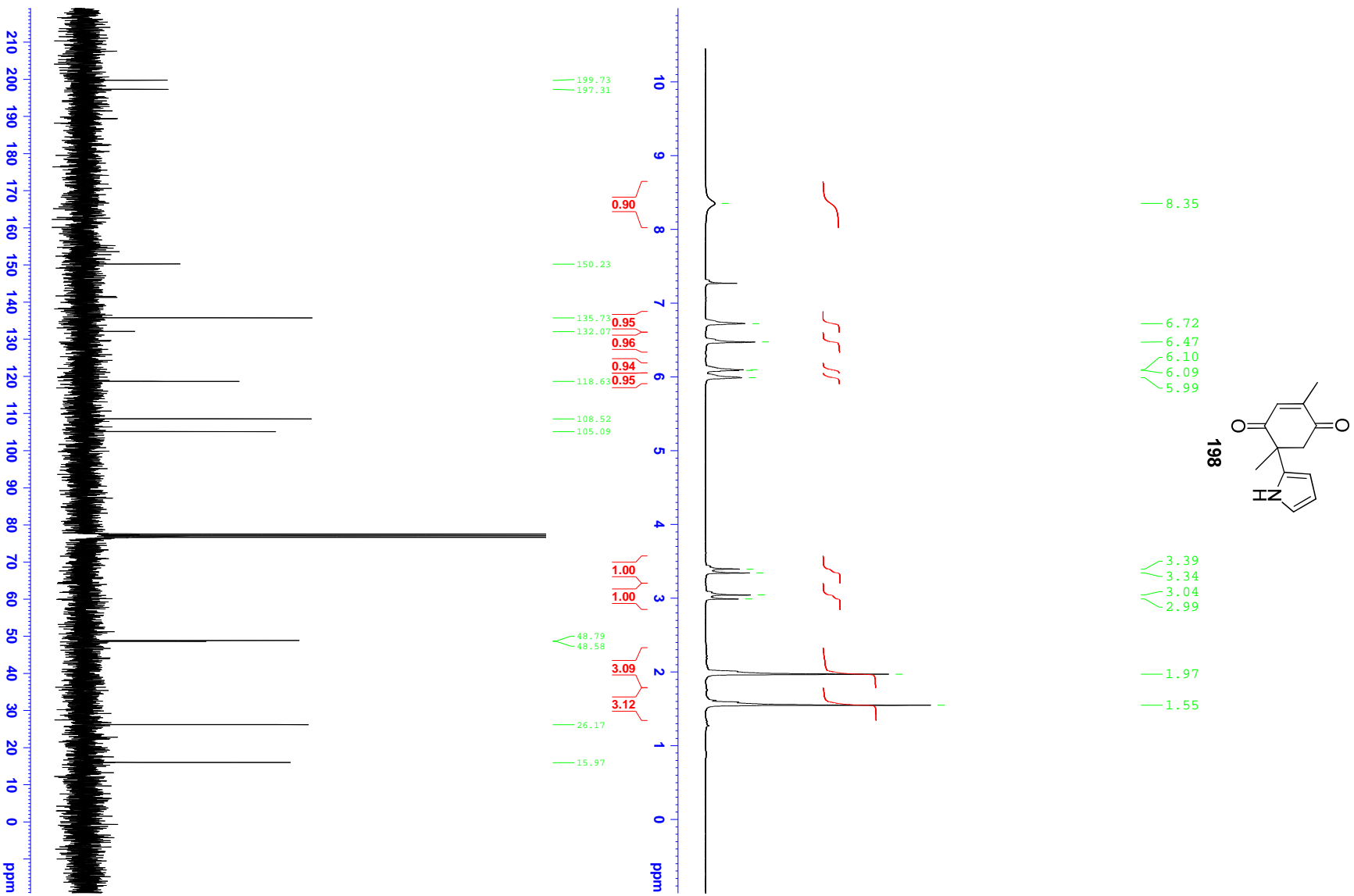


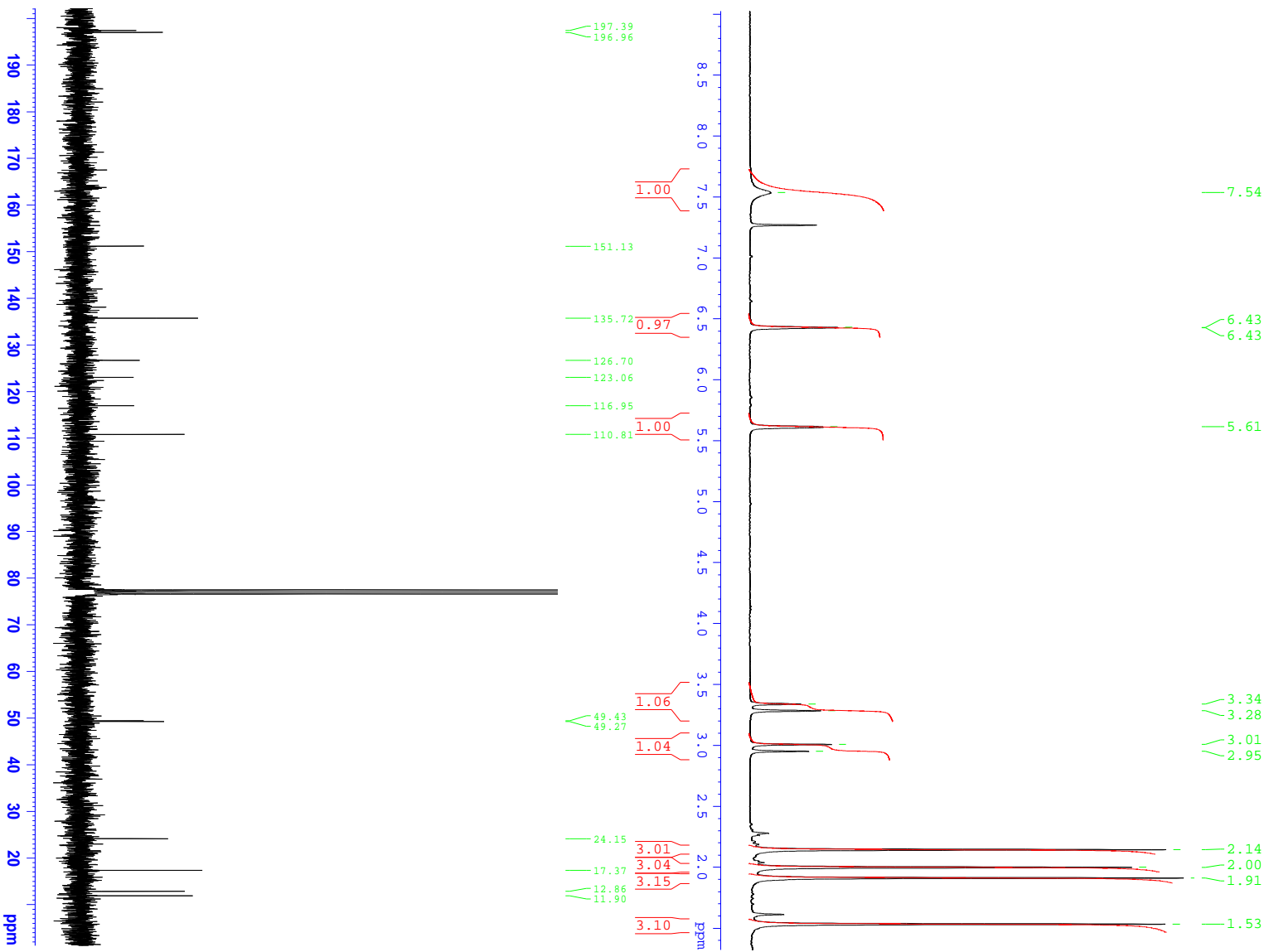
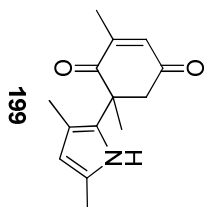


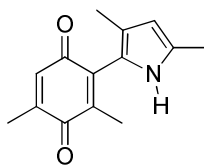
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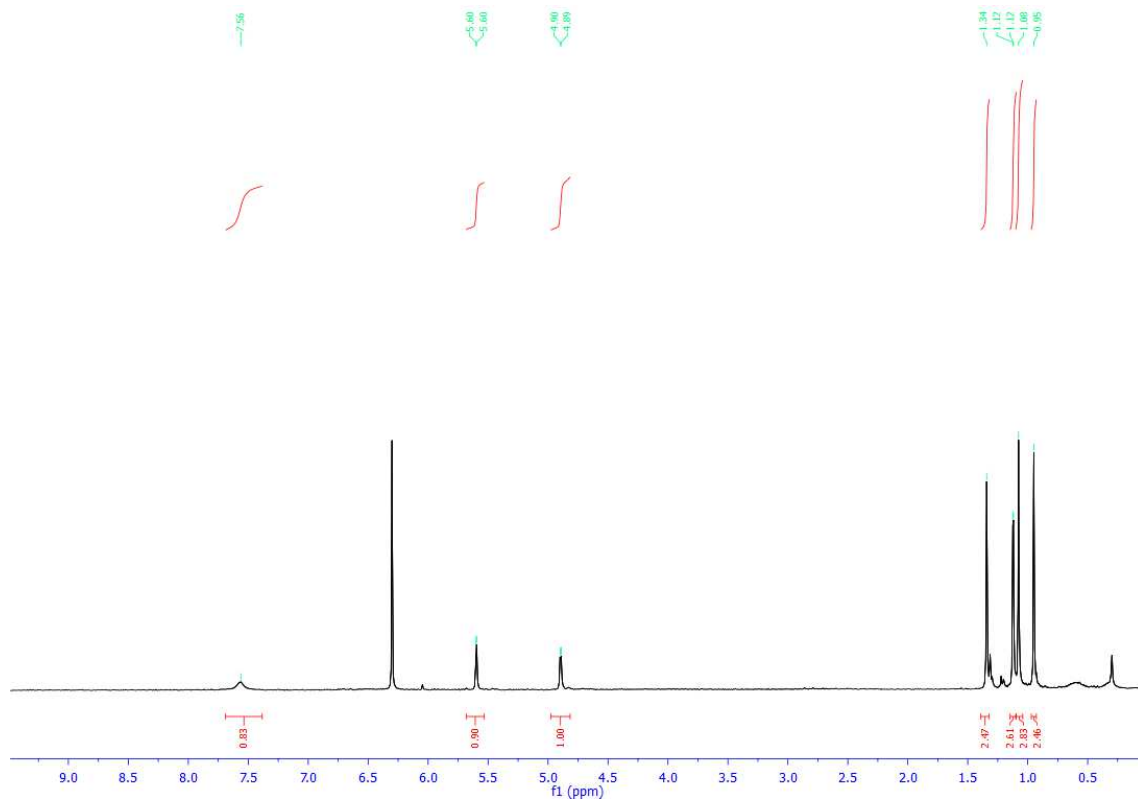


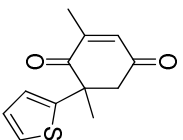




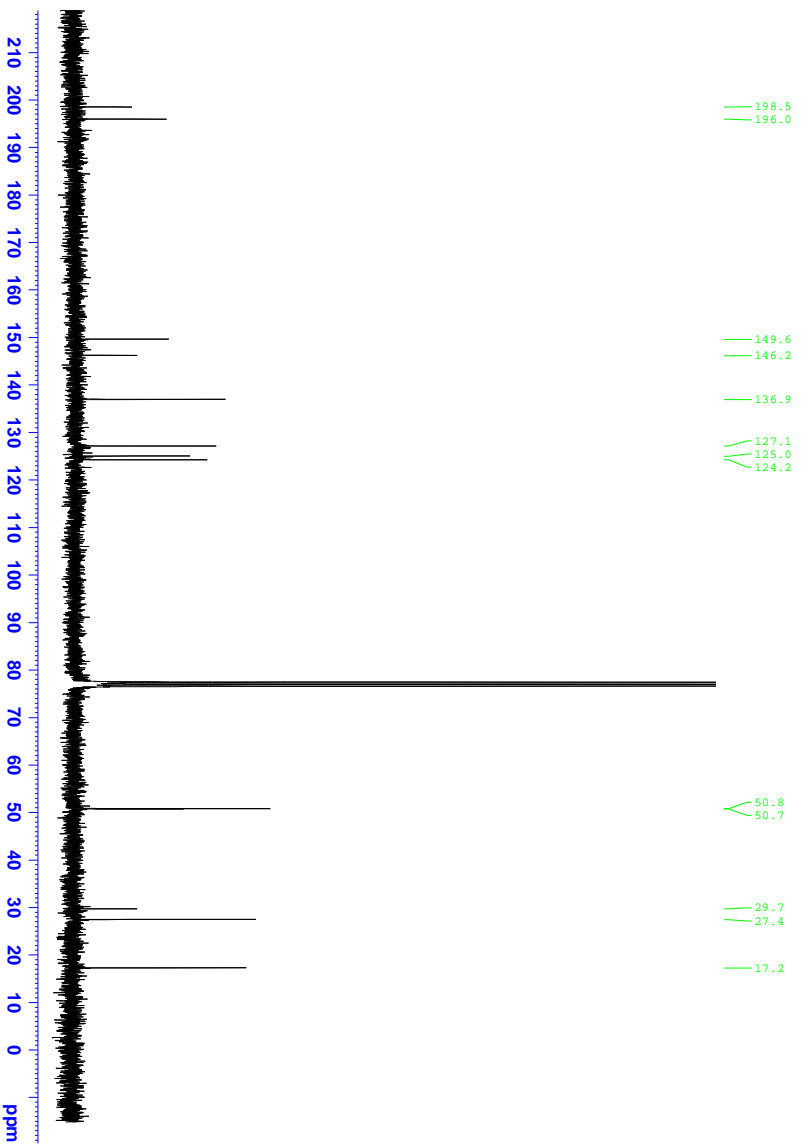
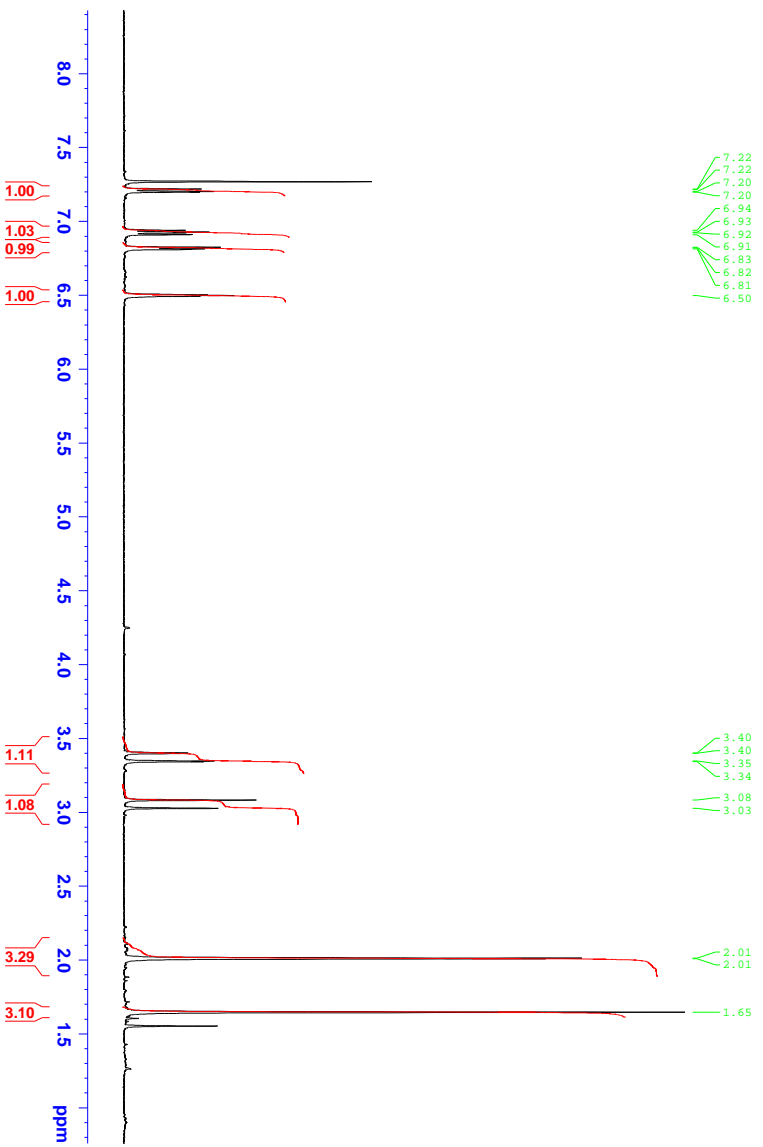


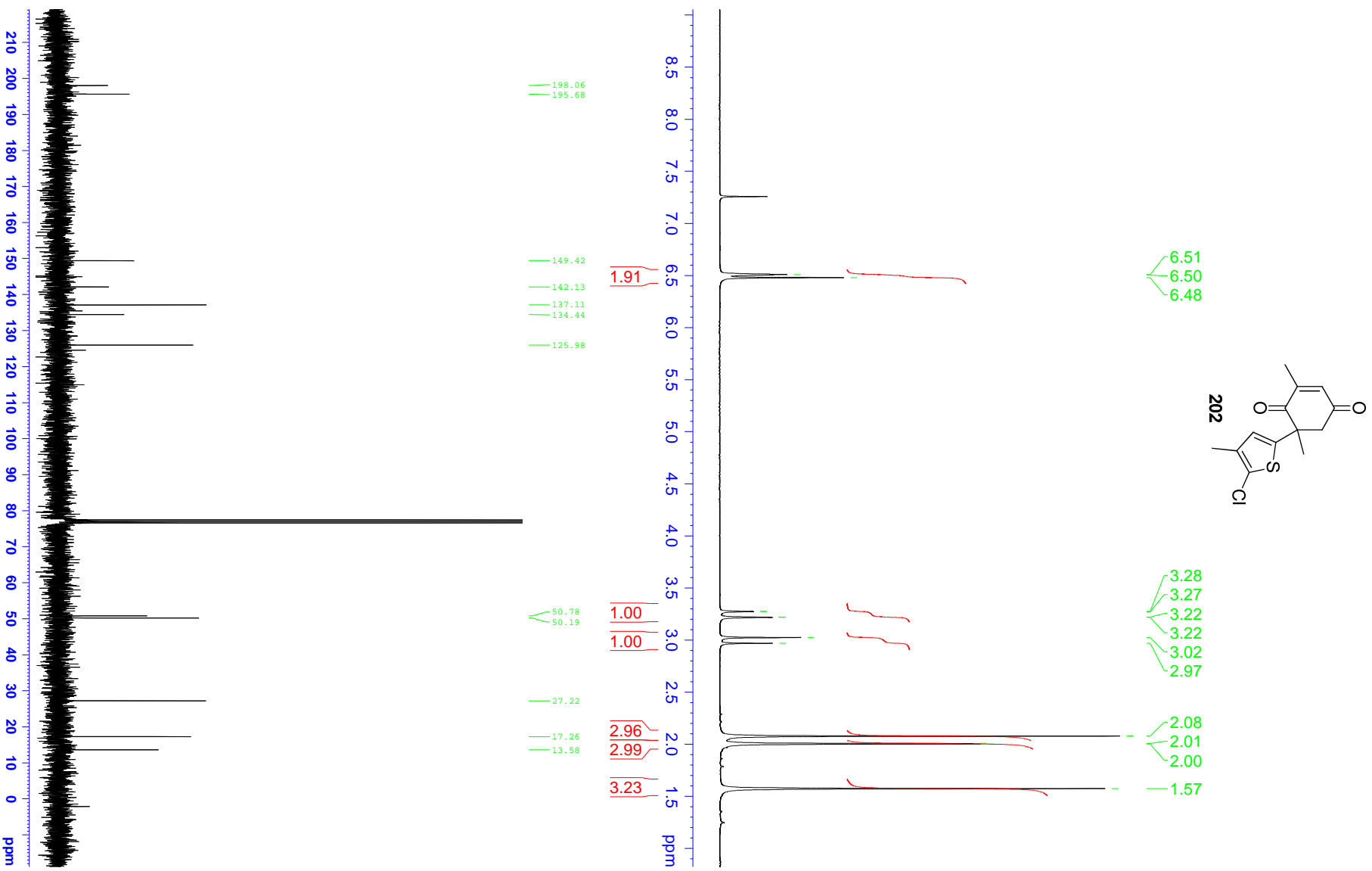
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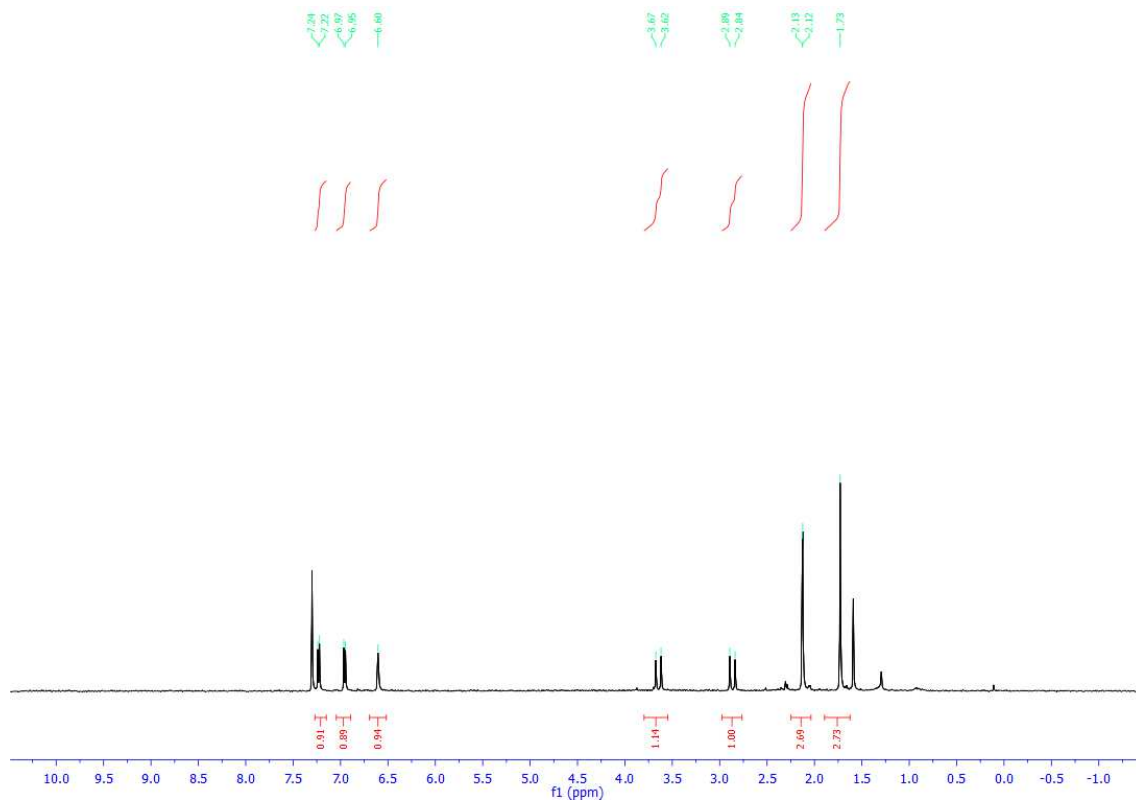
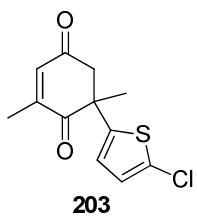


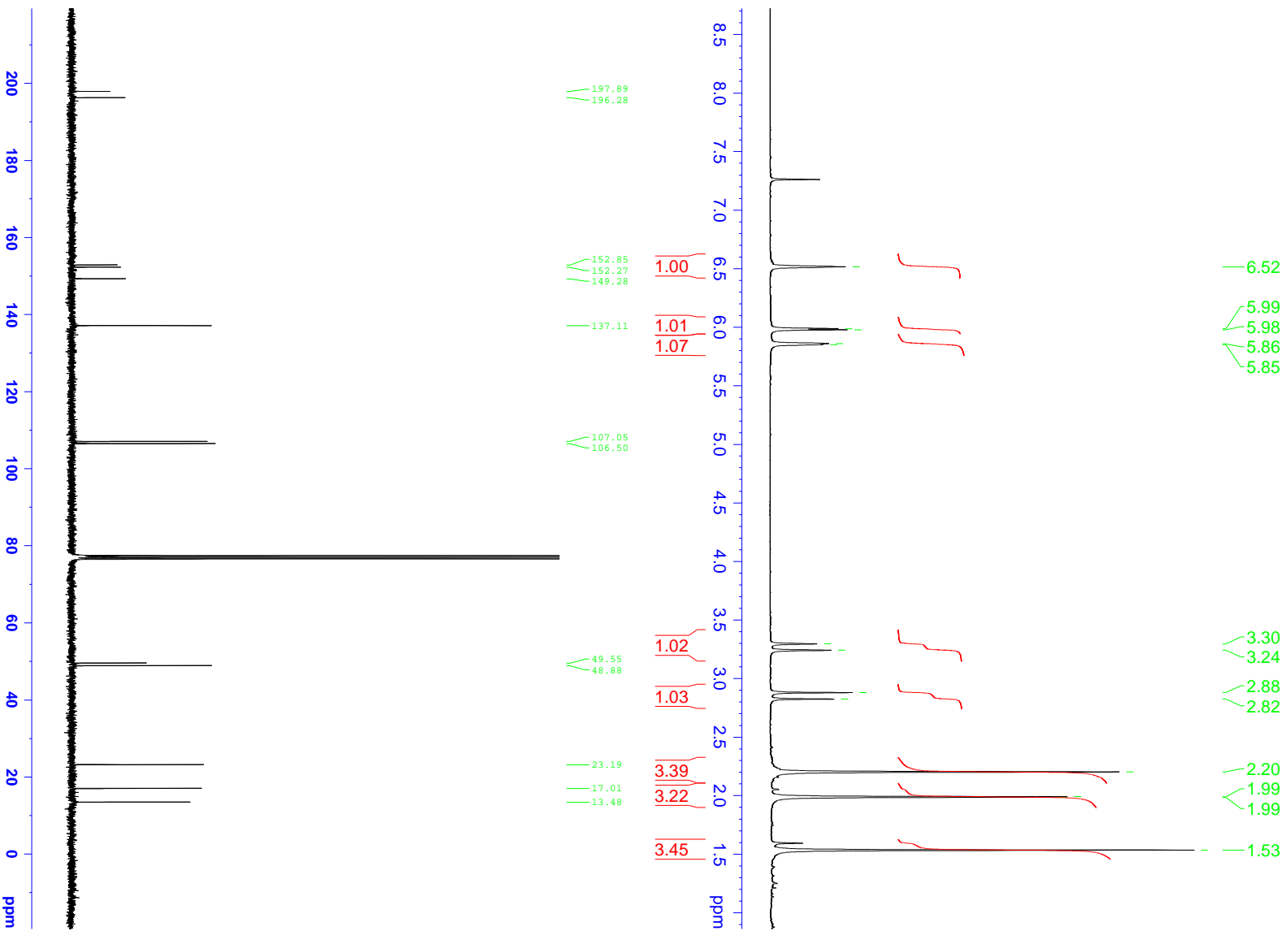
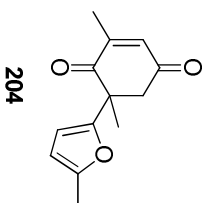


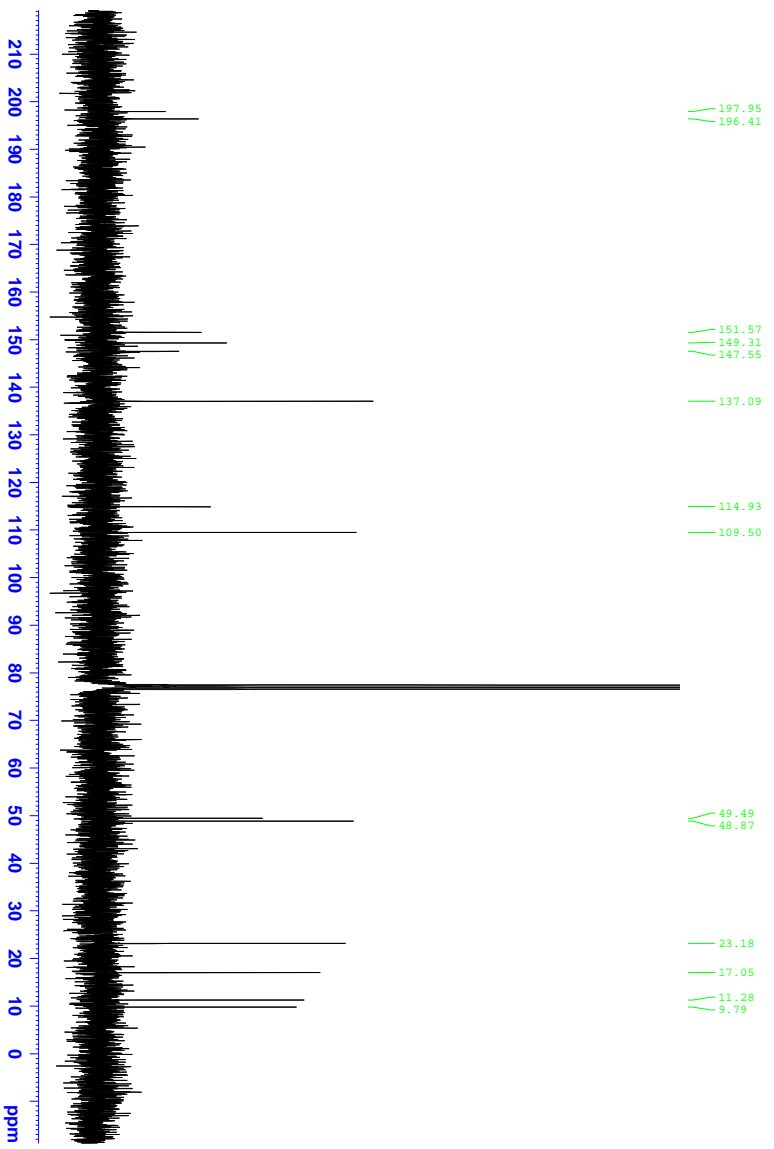
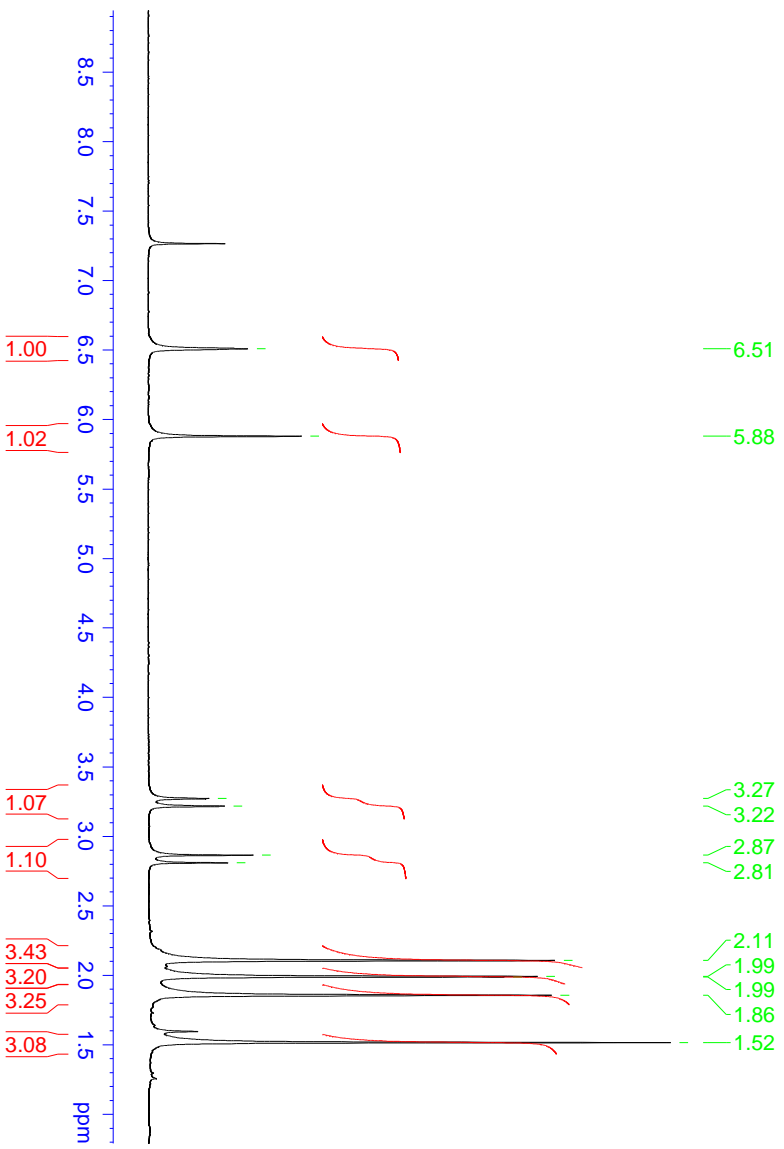
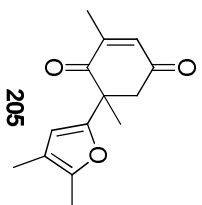
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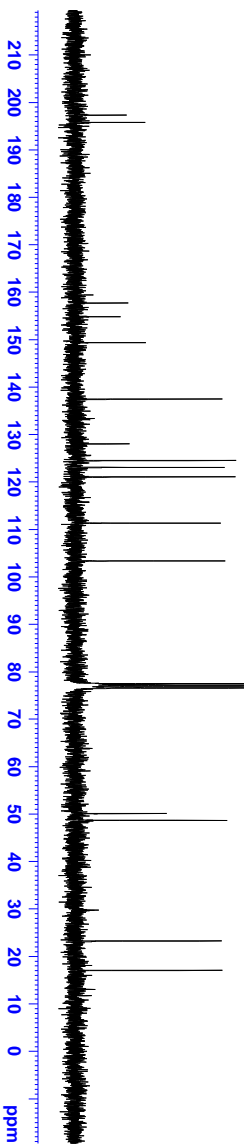
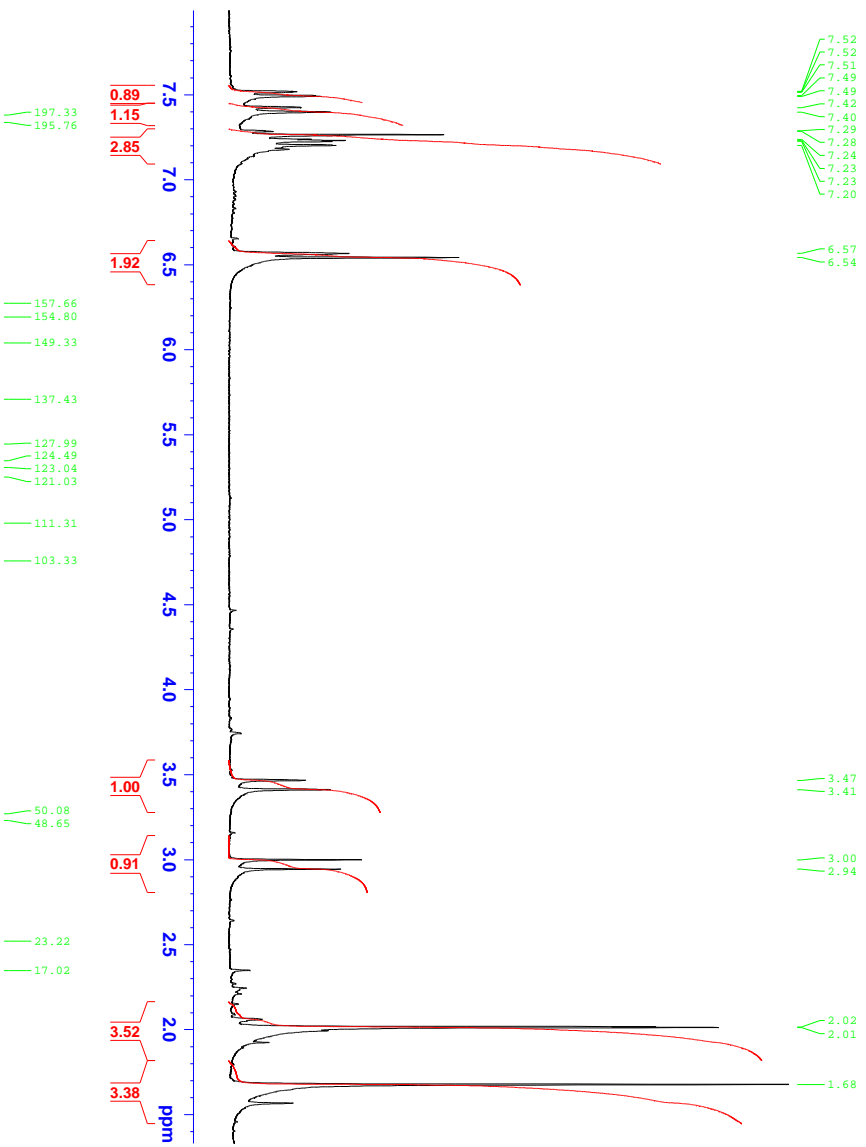
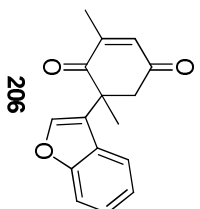


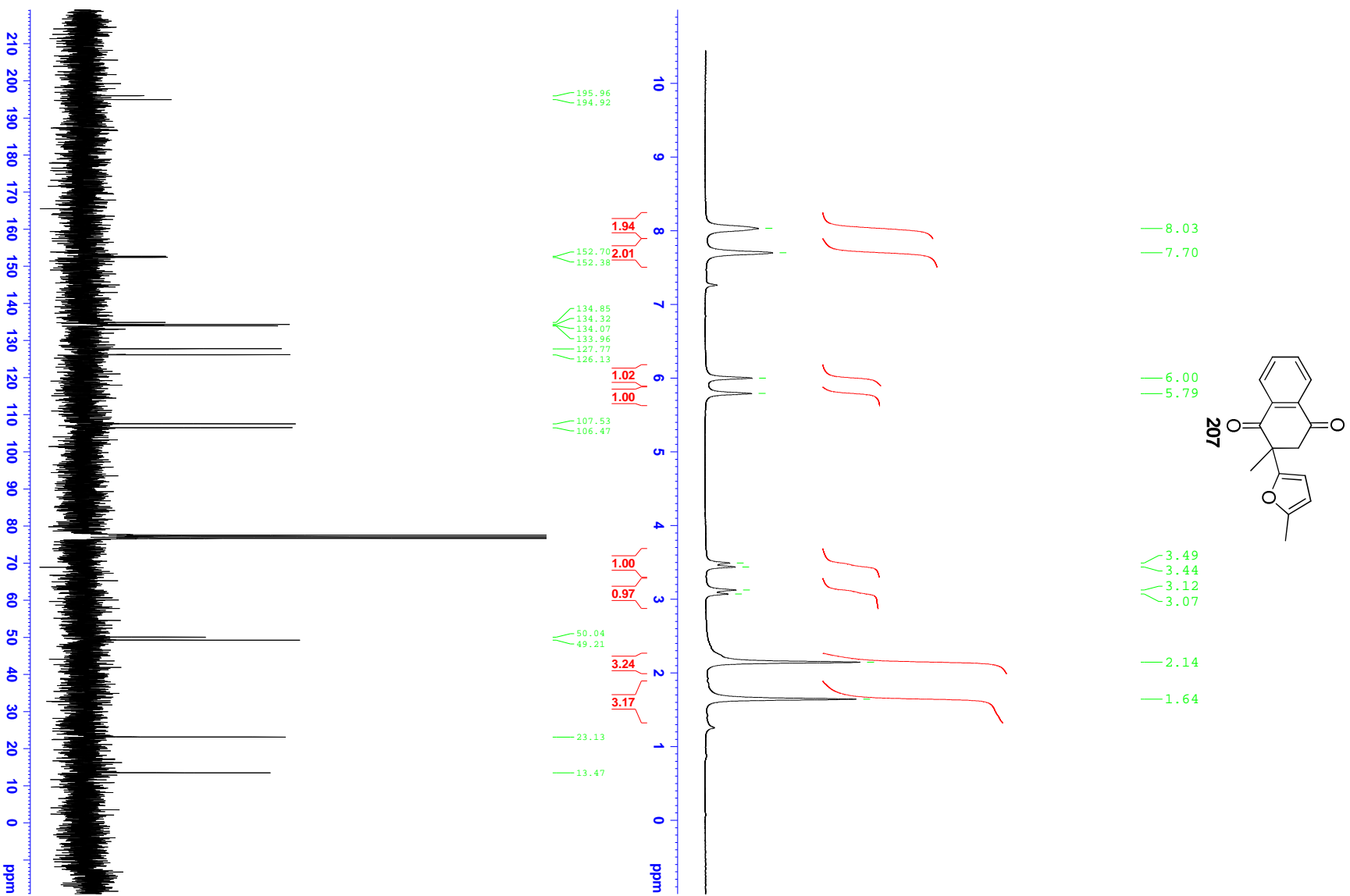


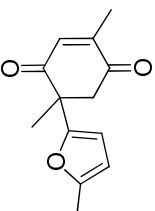










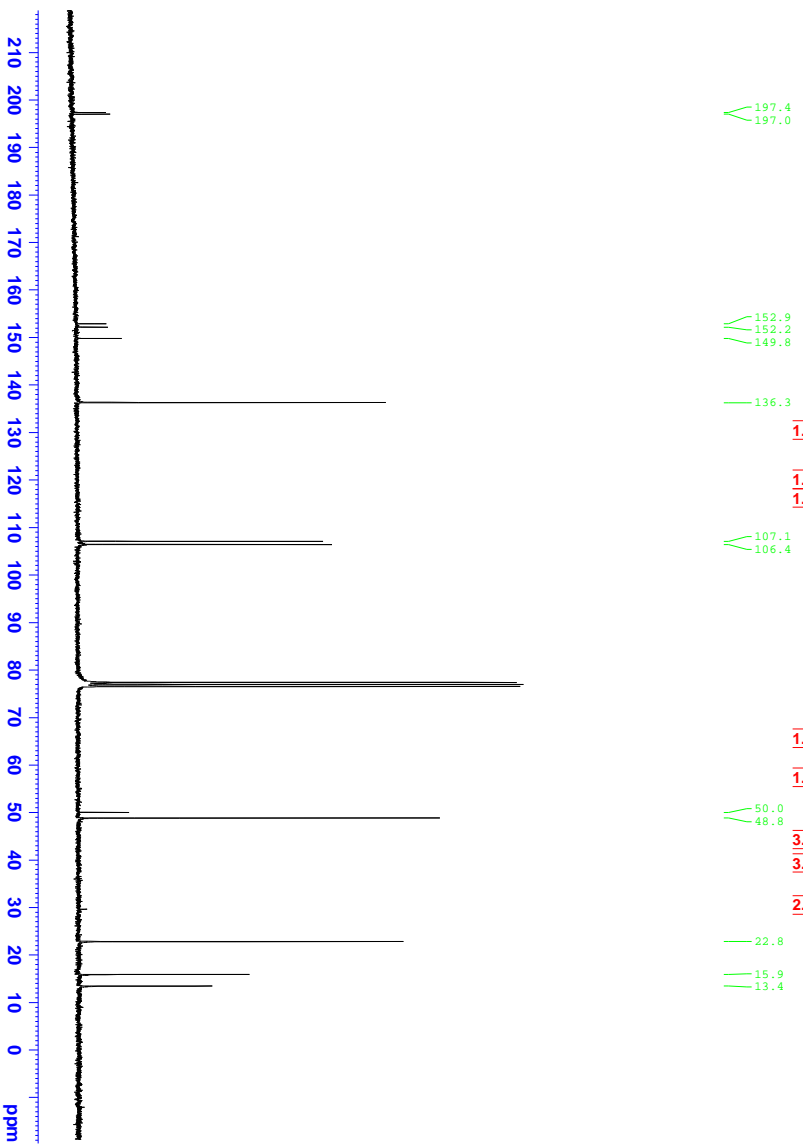
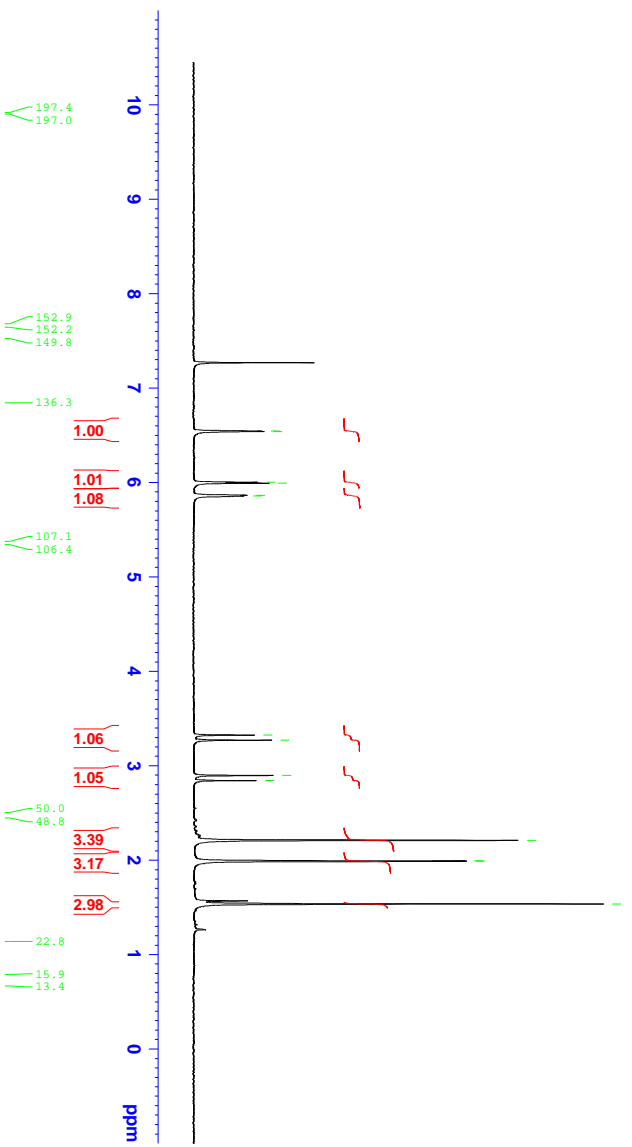


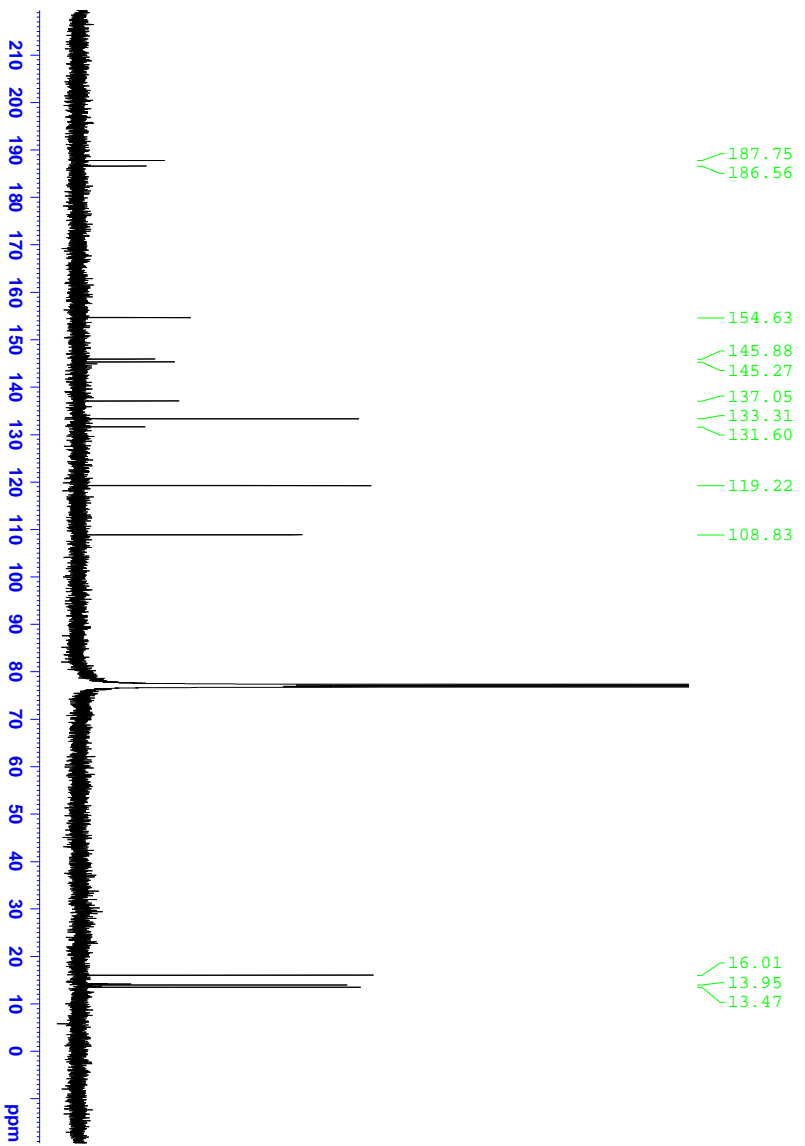
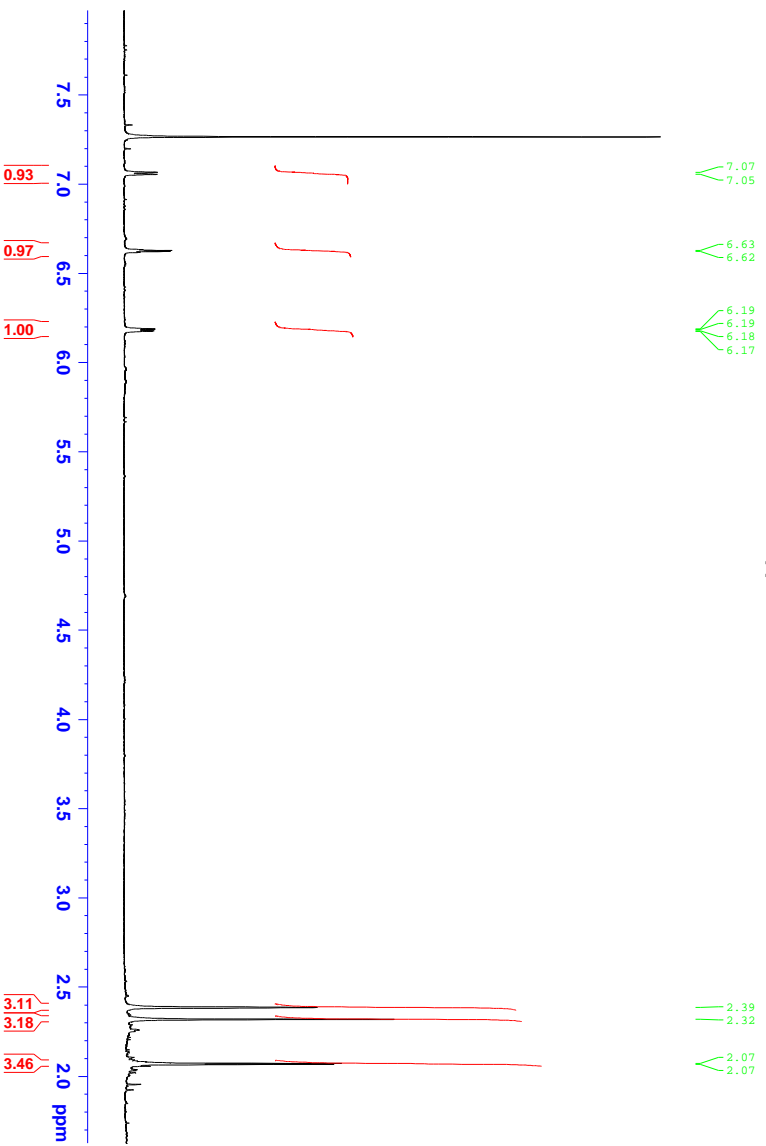
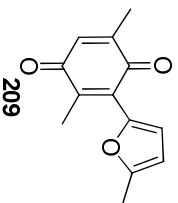
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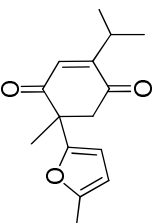
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2.84

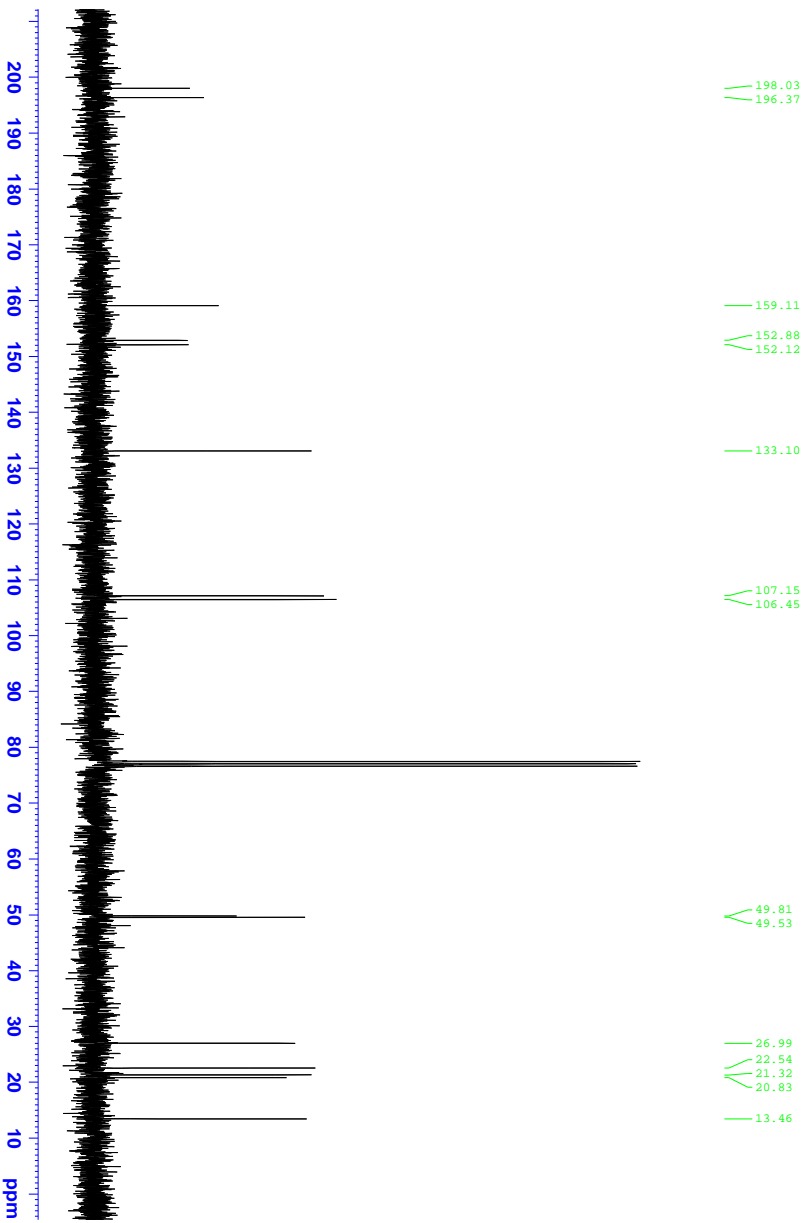
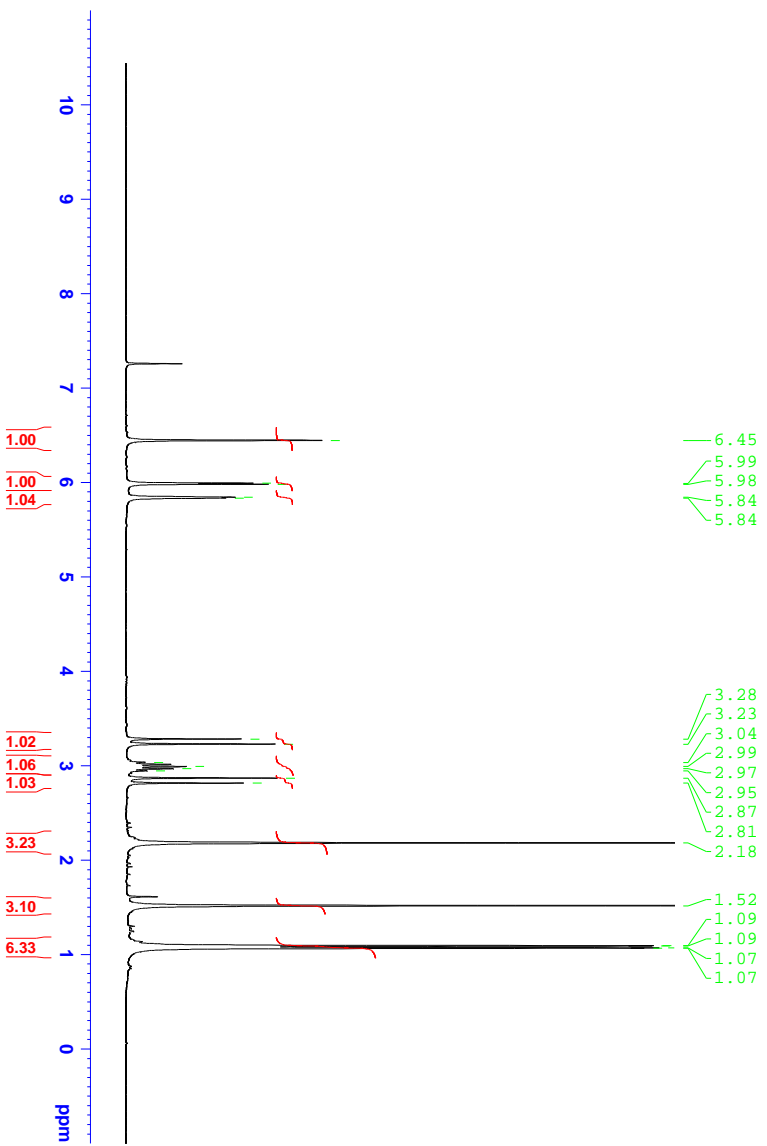
2.21
1.99
1.99
1.54

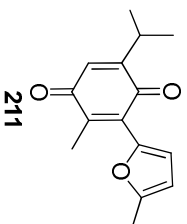




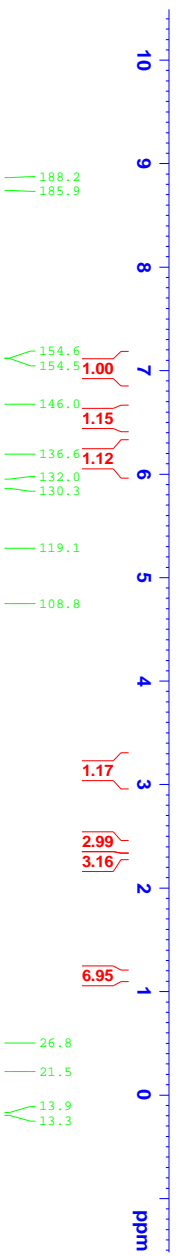


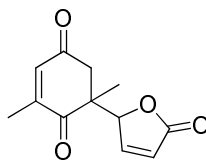
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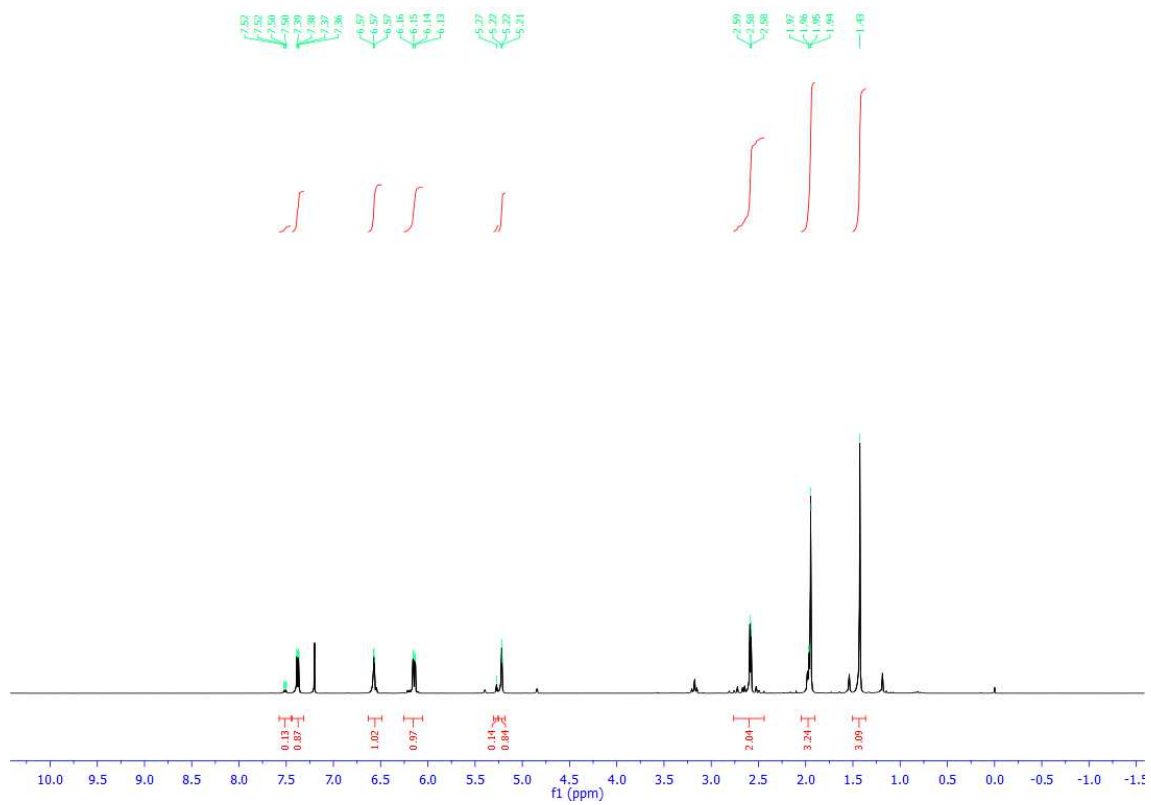


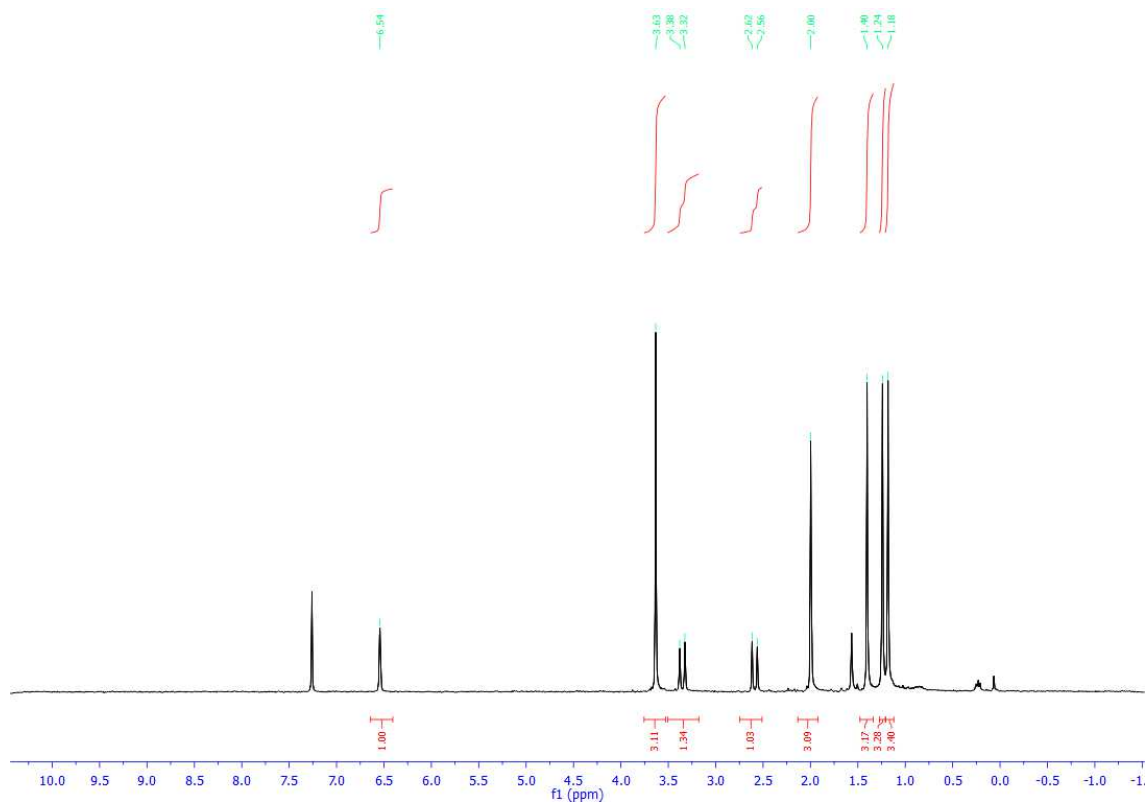
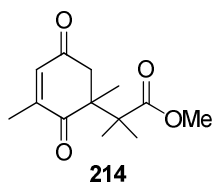
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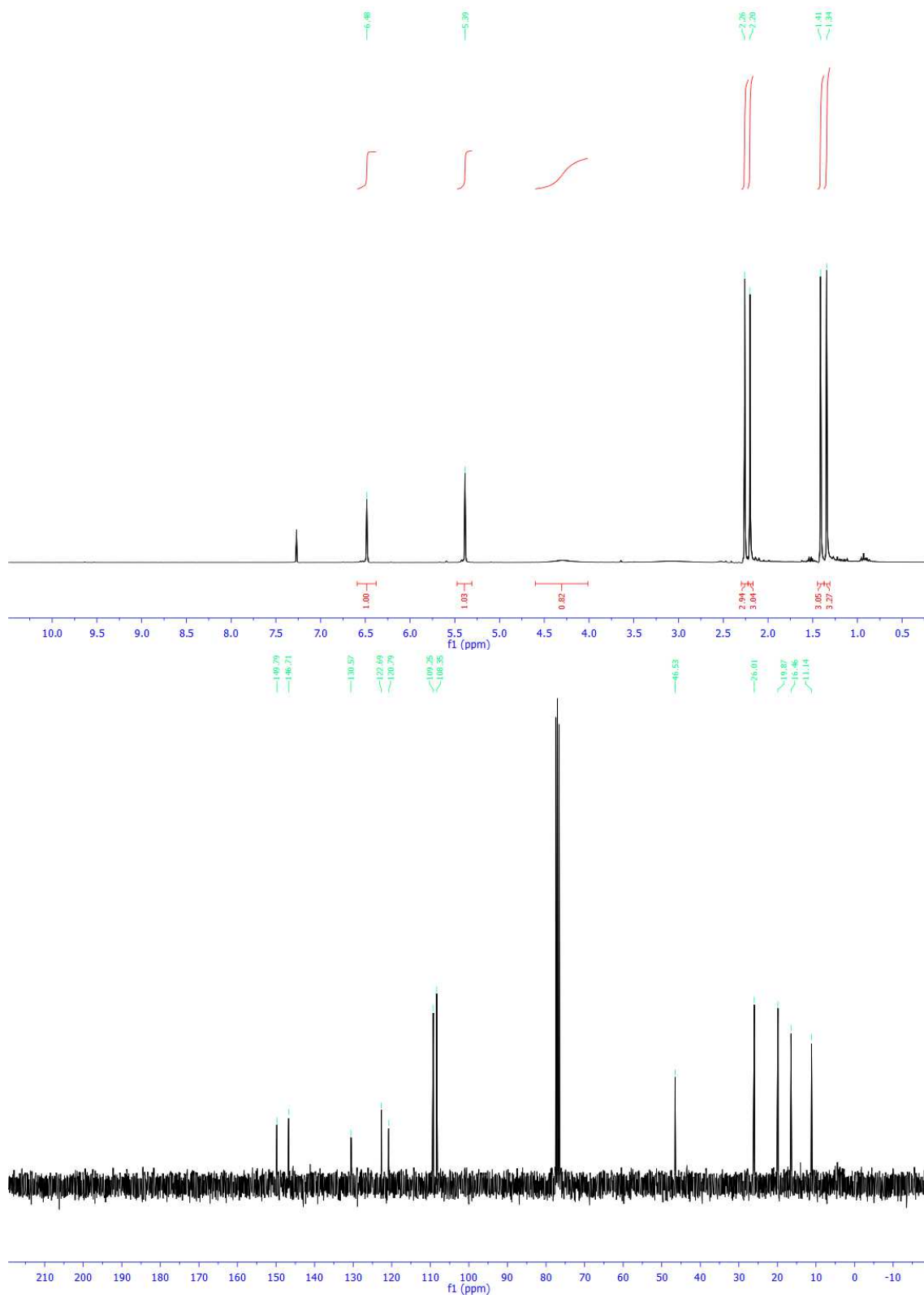
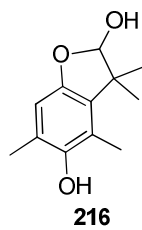


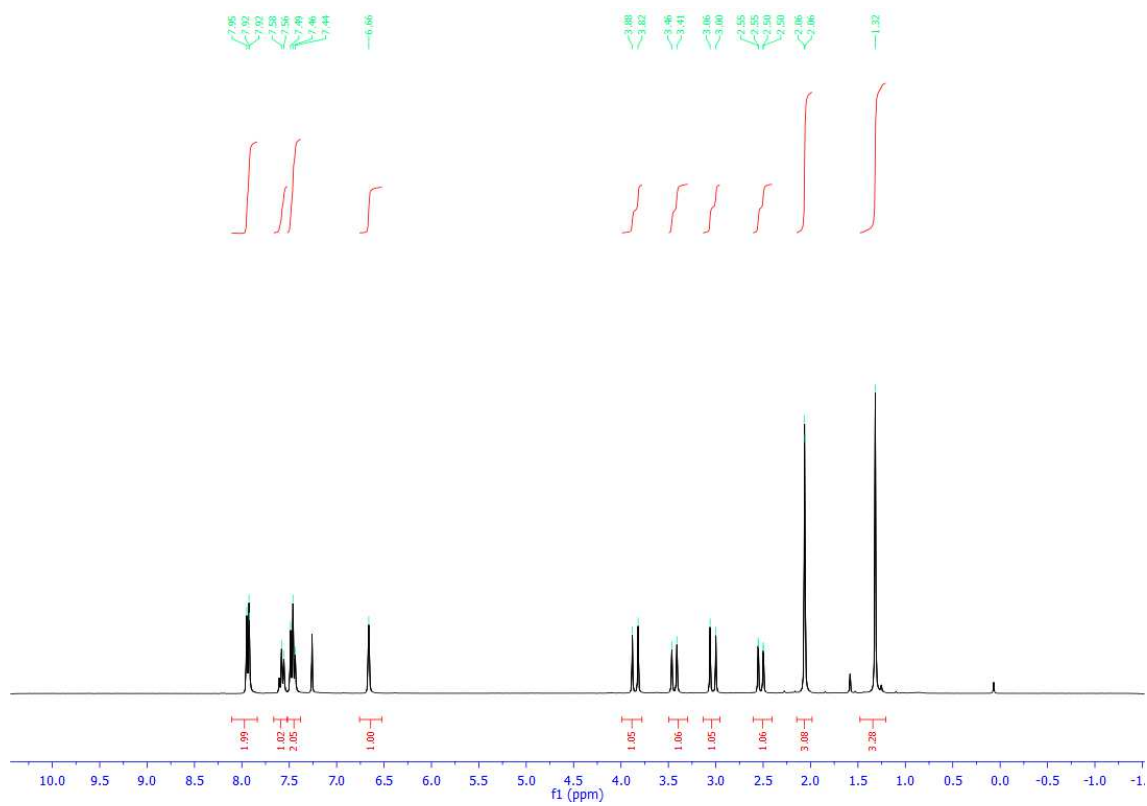
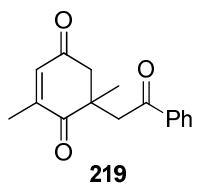


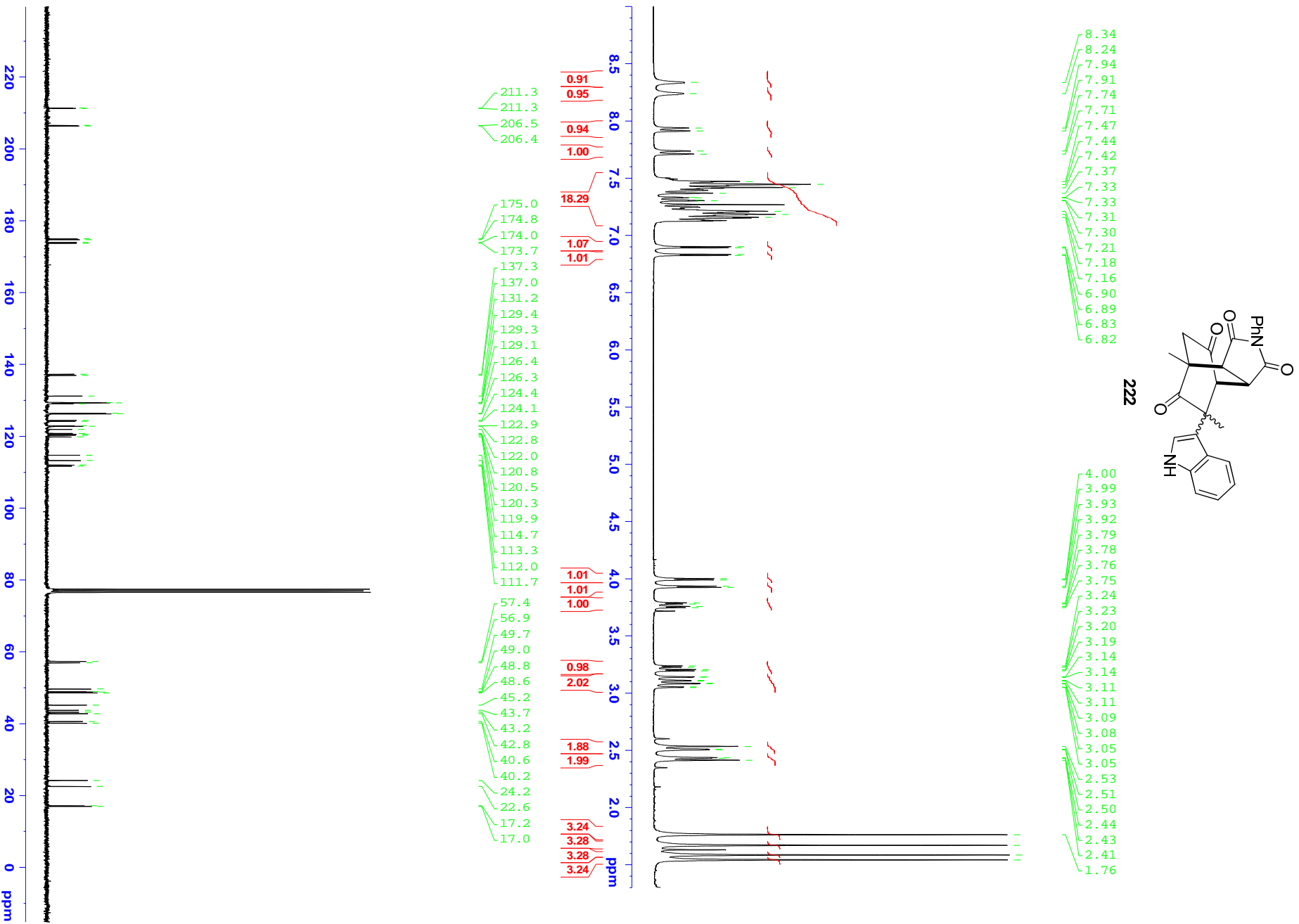
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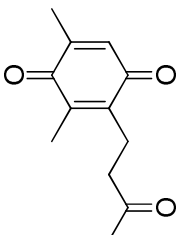




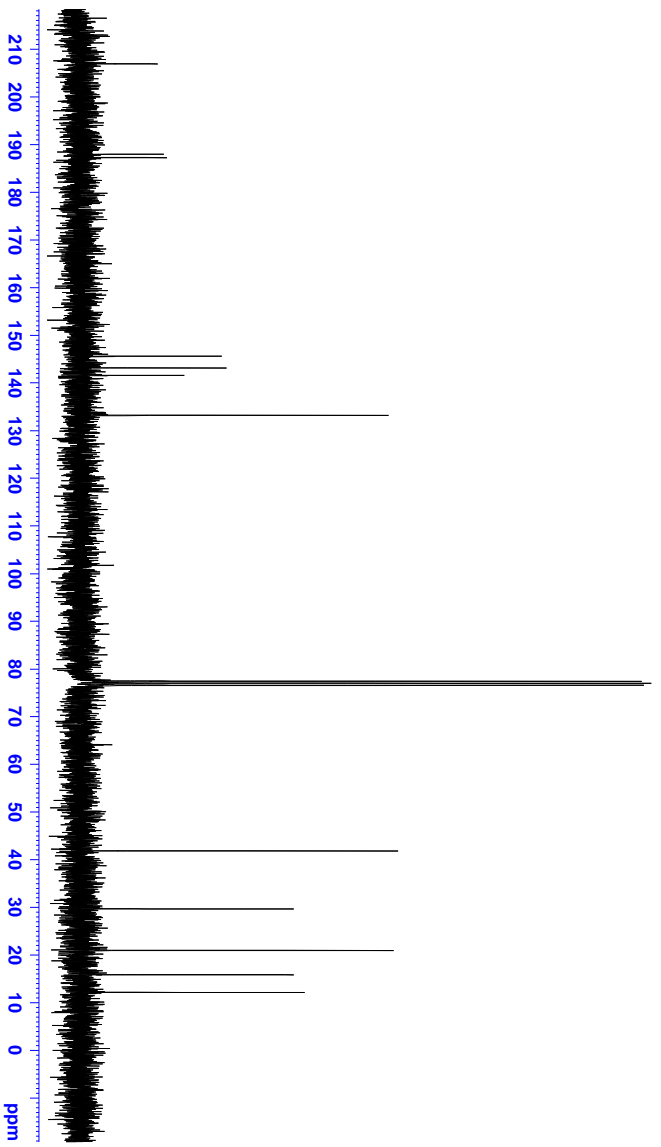
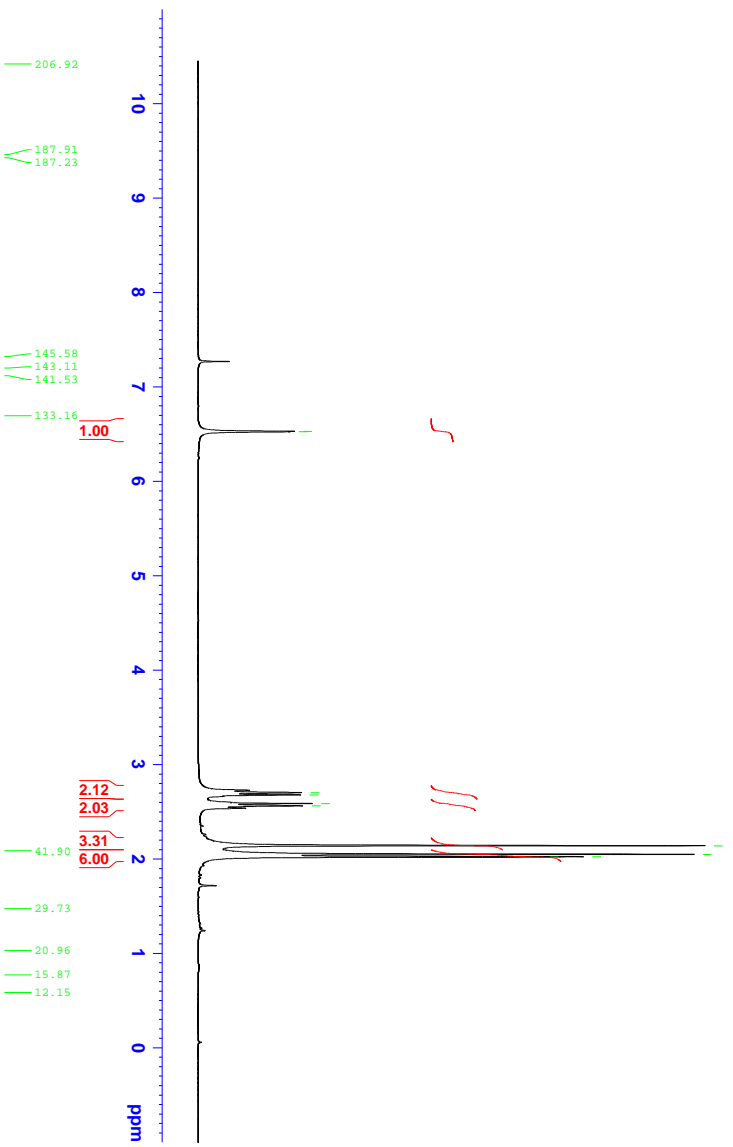


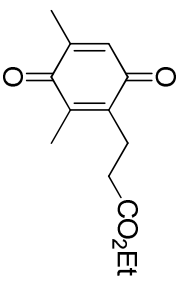




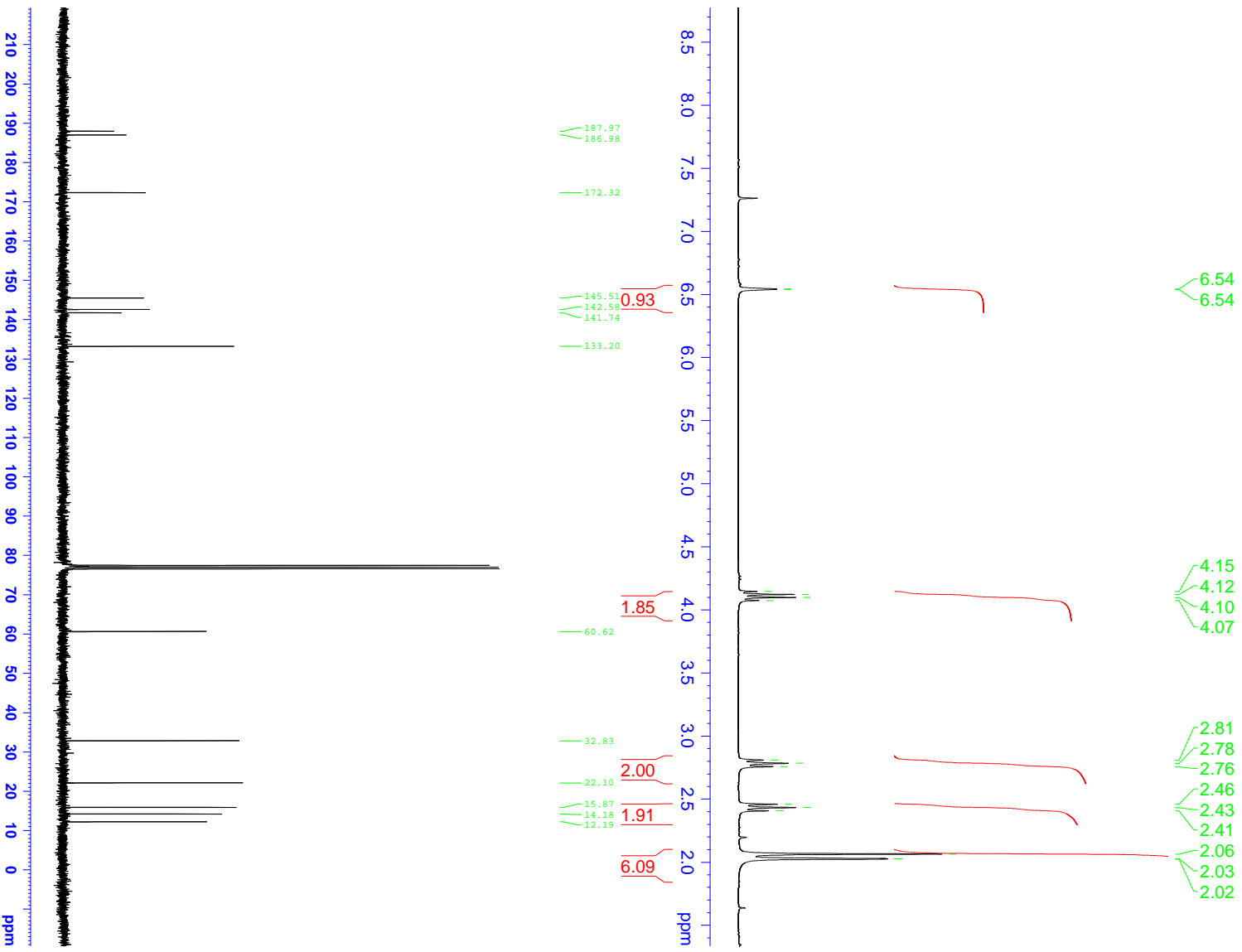


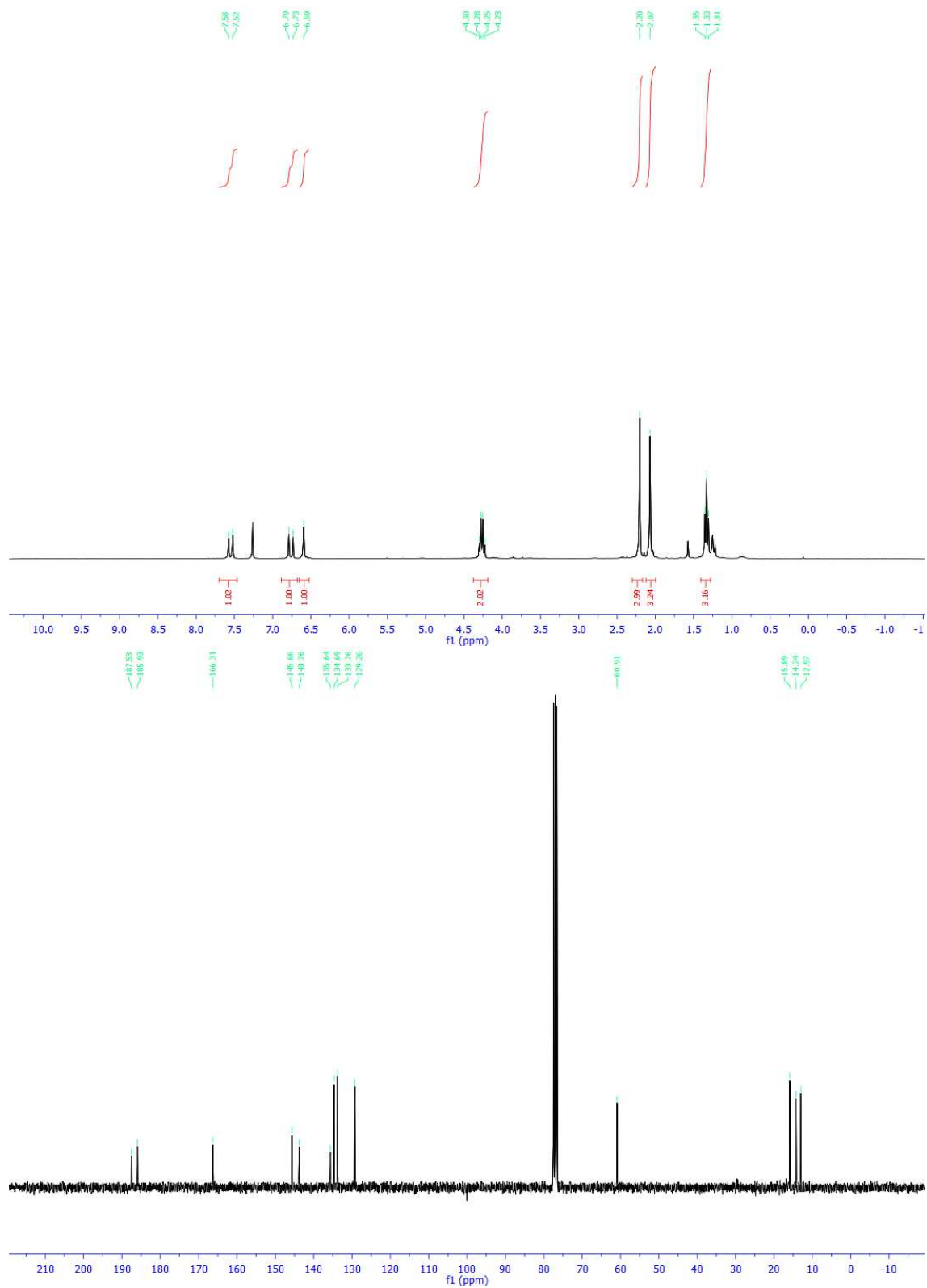
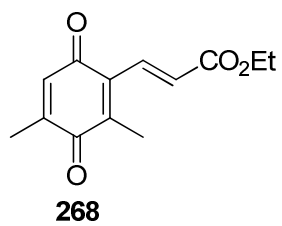
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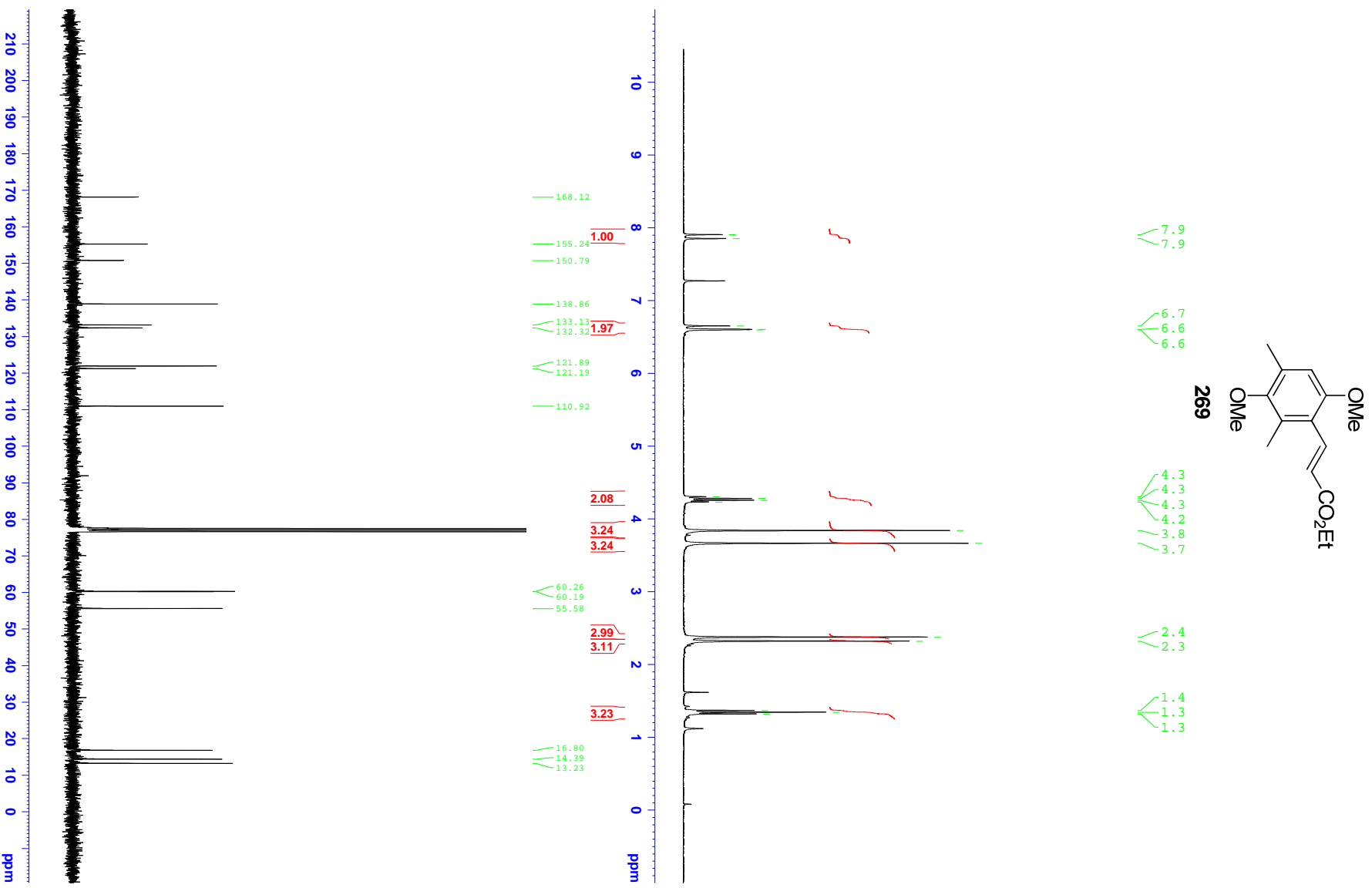
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2.68
2.59
2.56
2.14
2.05
2.02
2.02

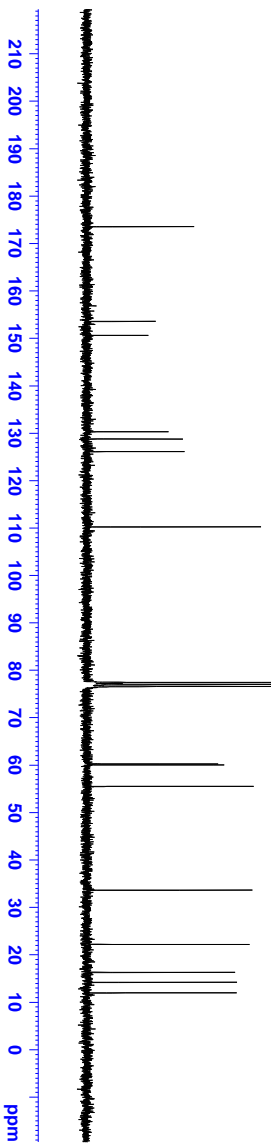
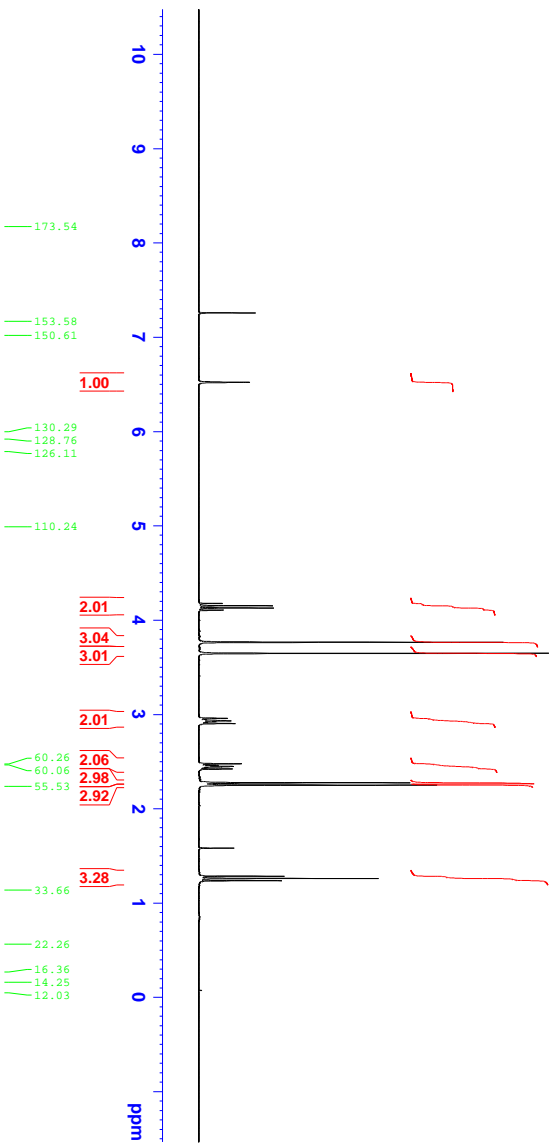
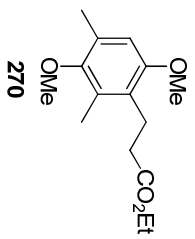


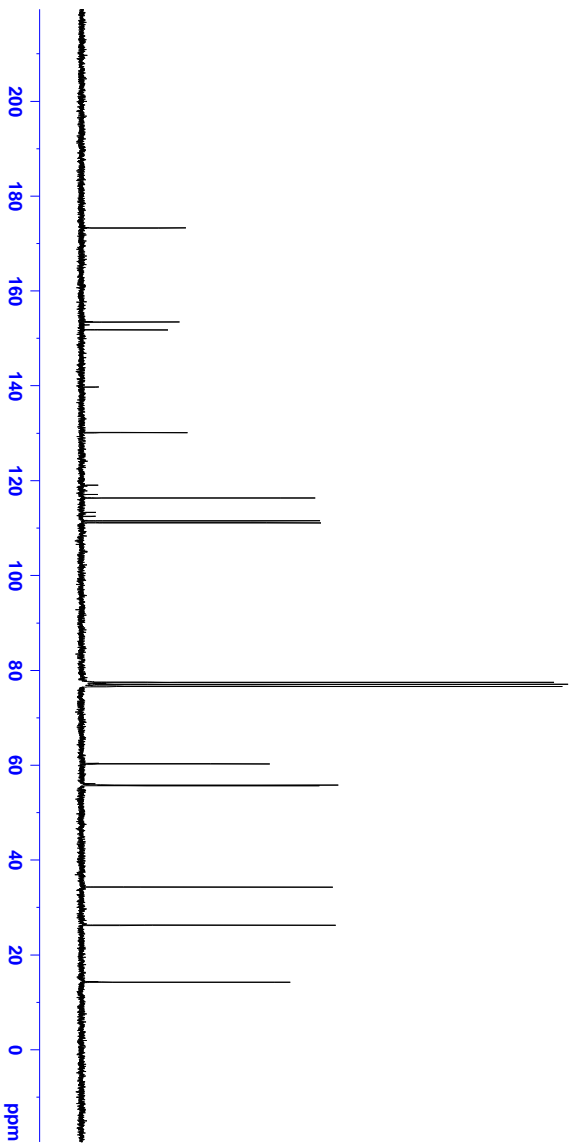
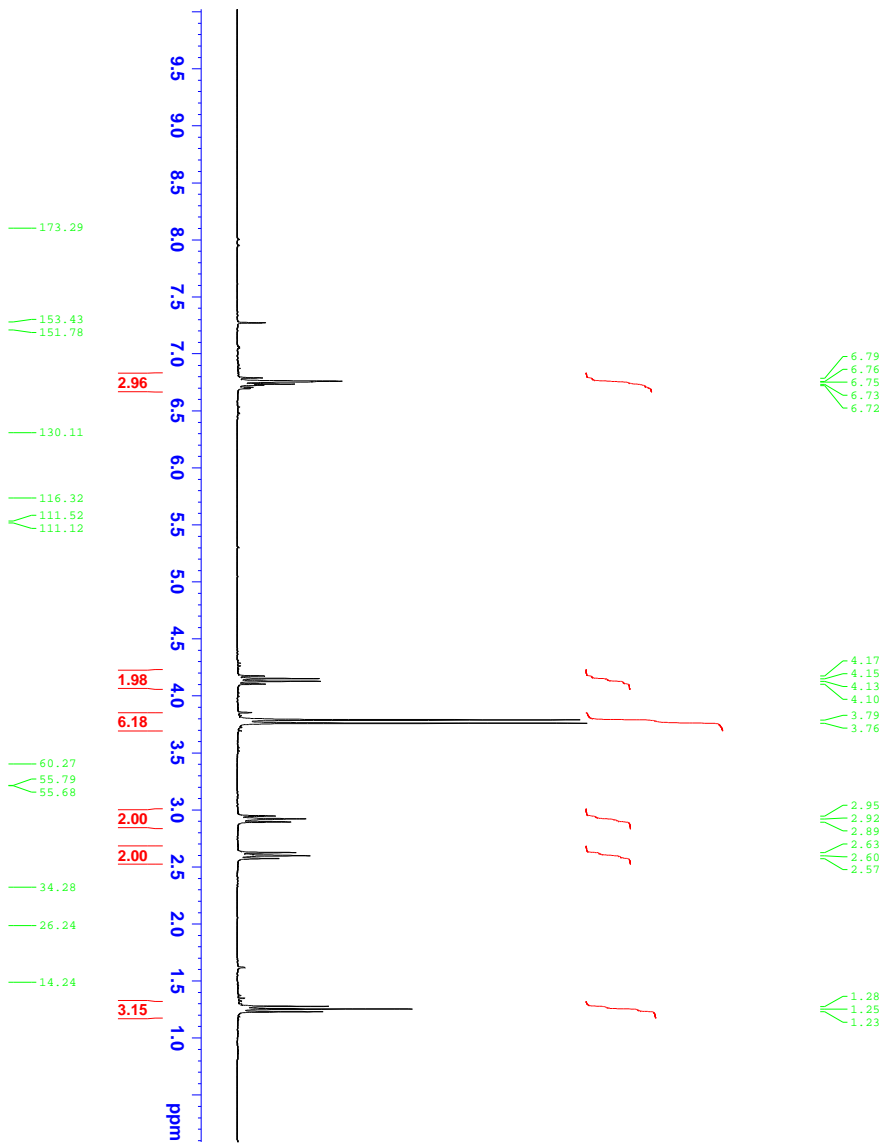
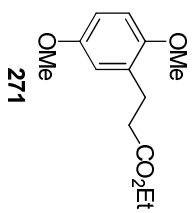
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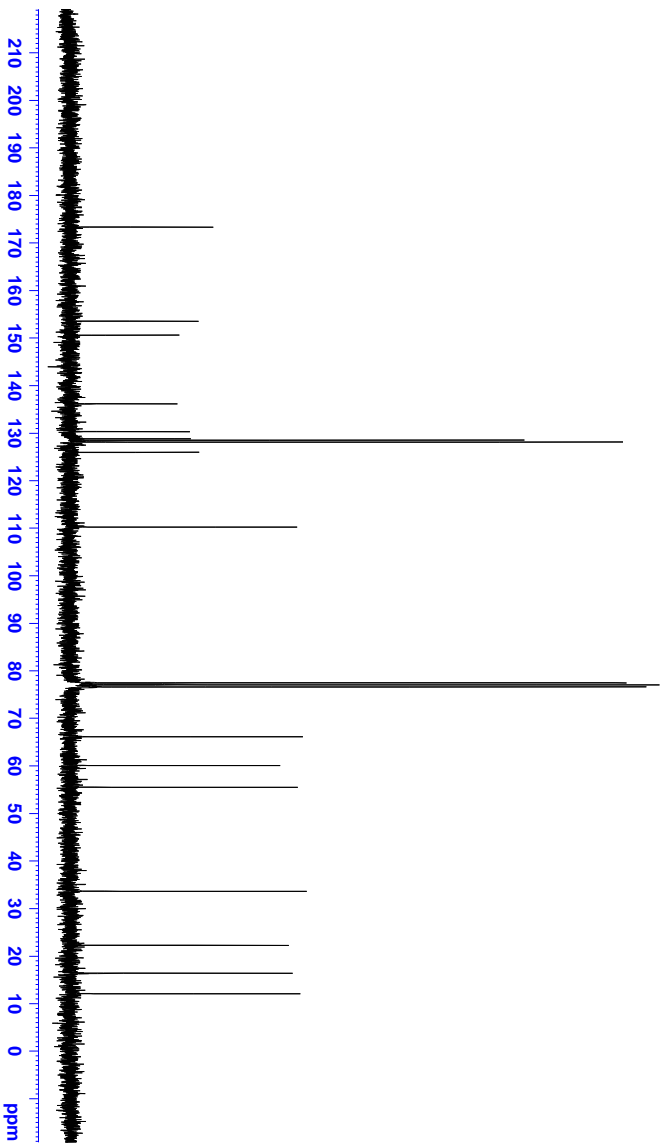
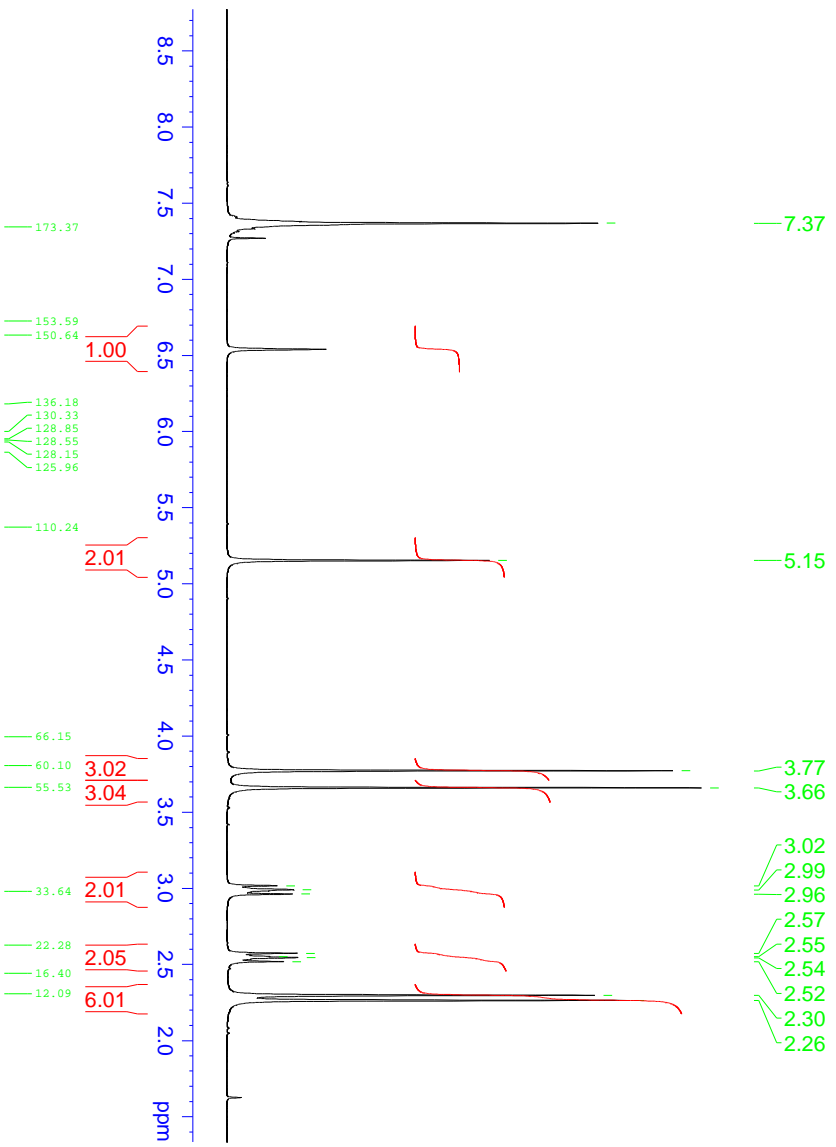
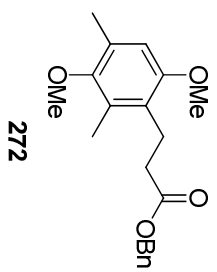


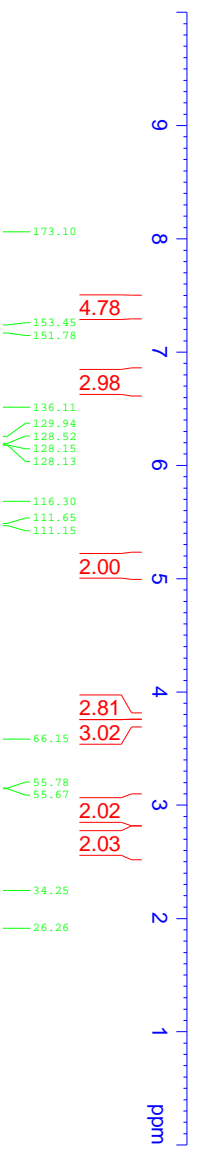
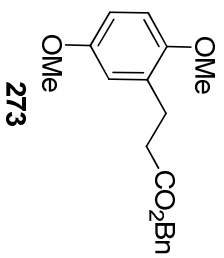


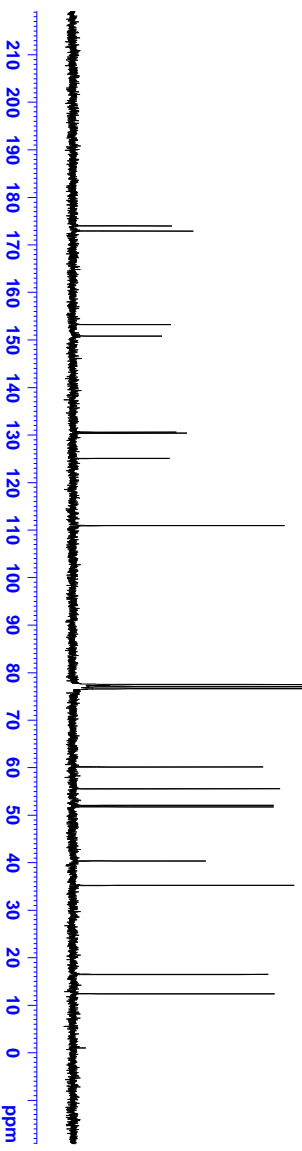
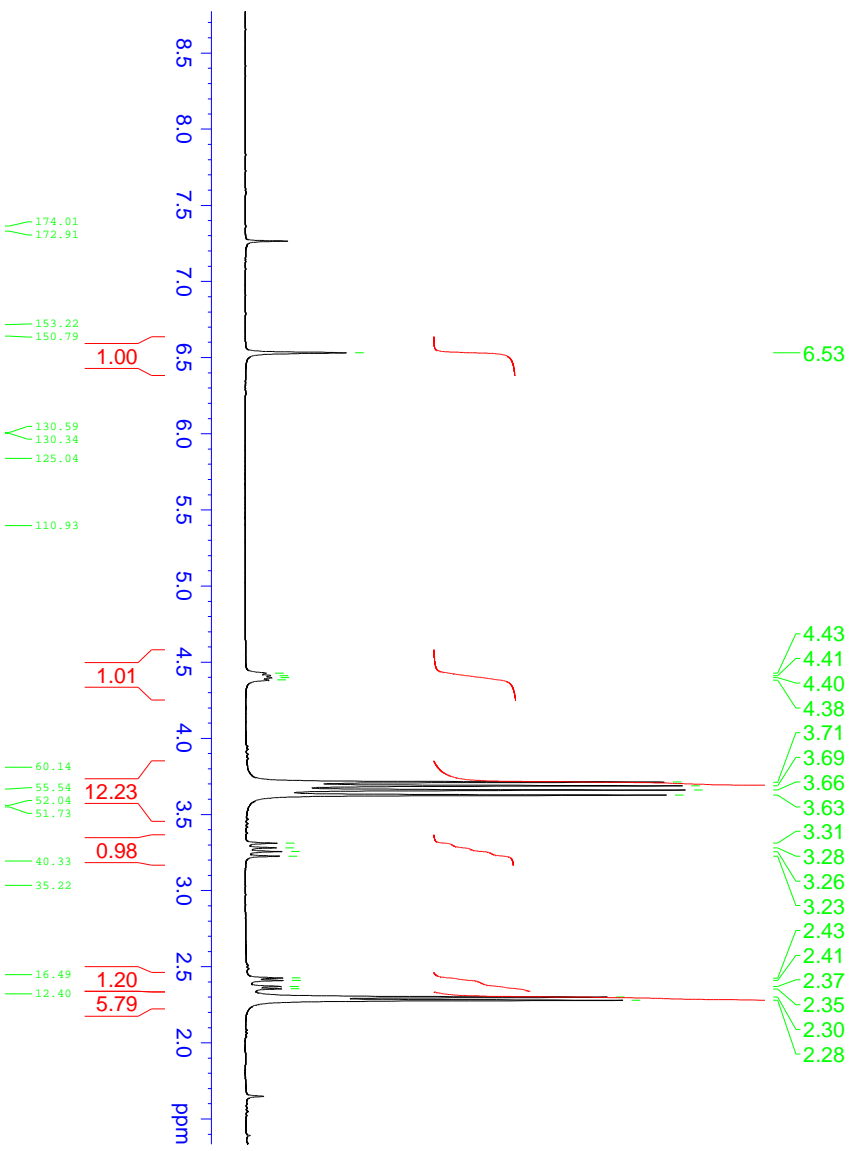
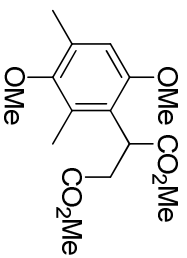


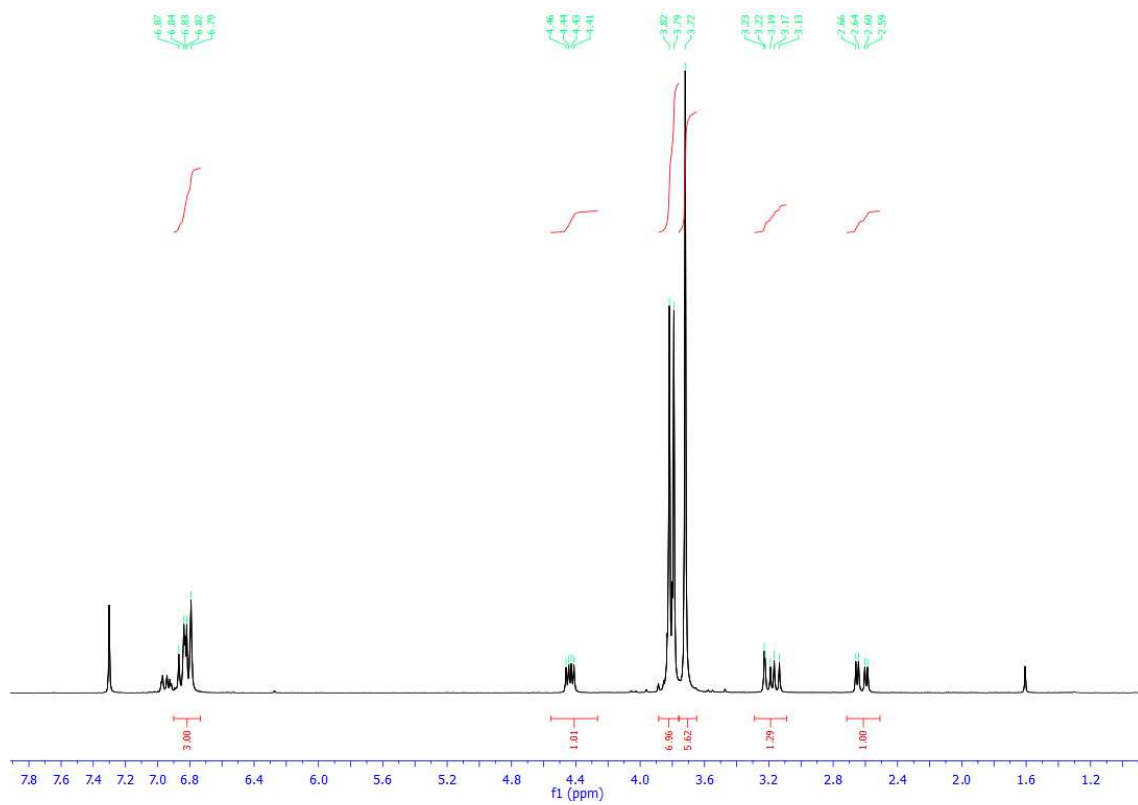
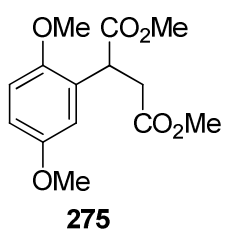


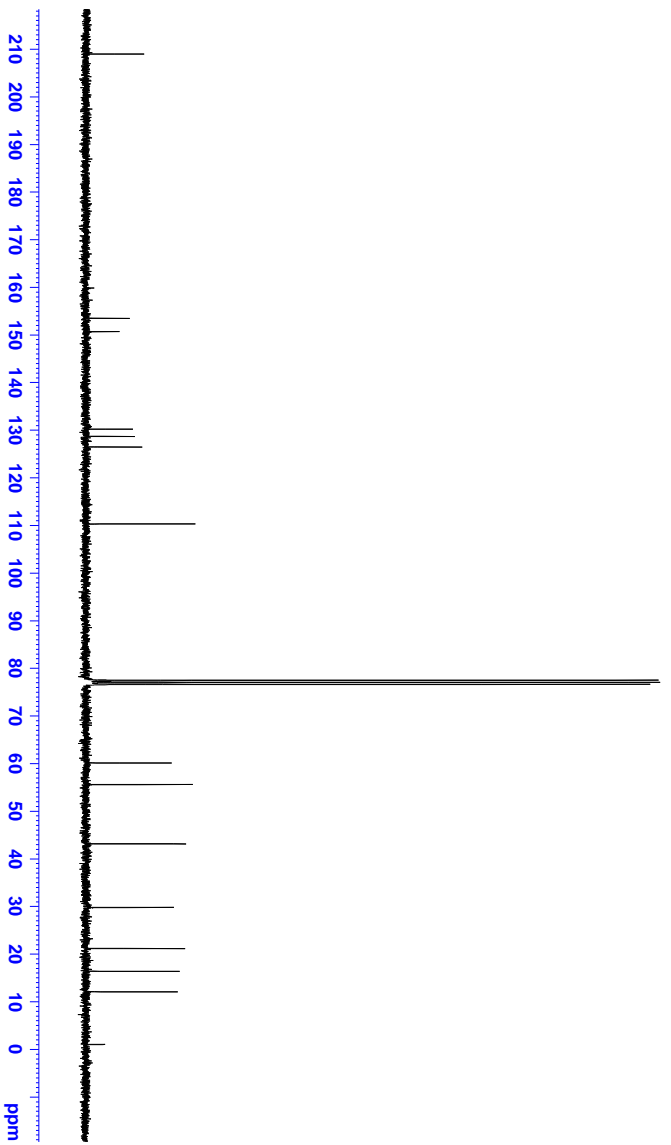
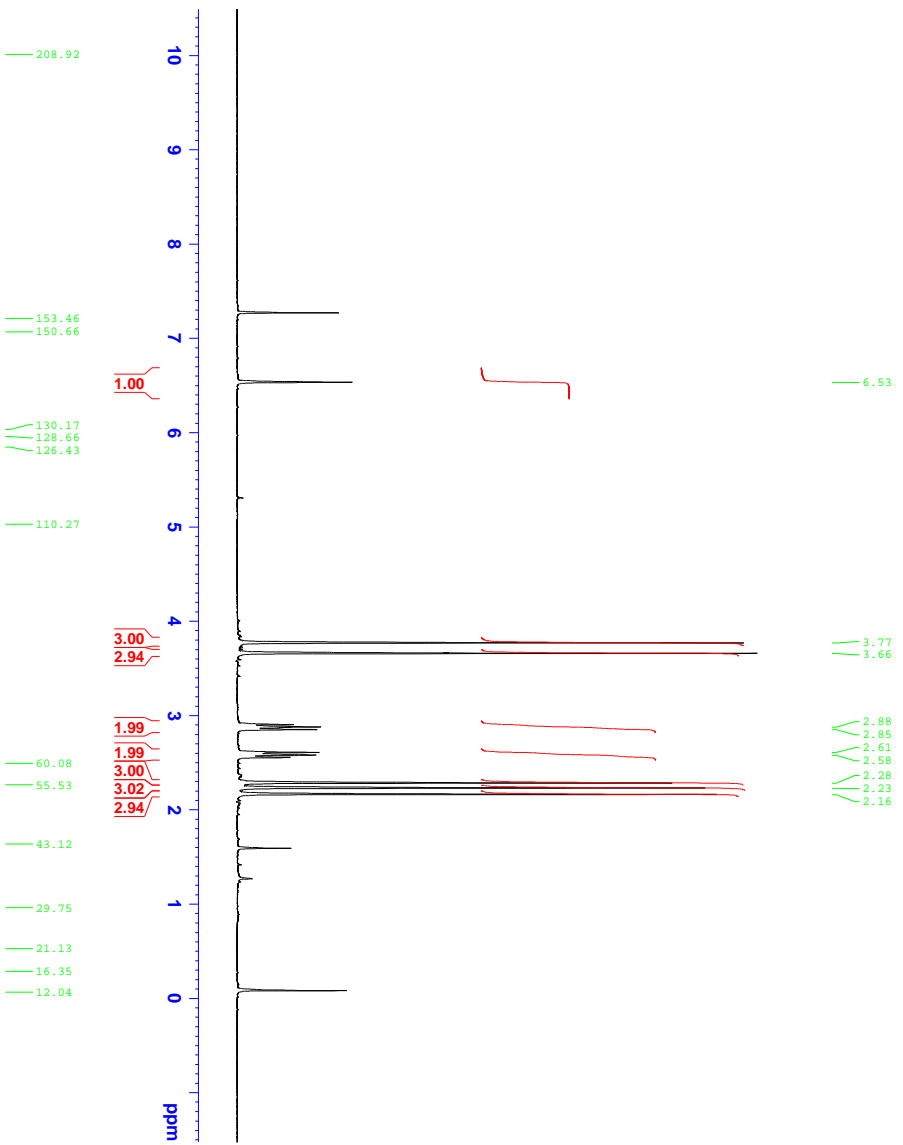
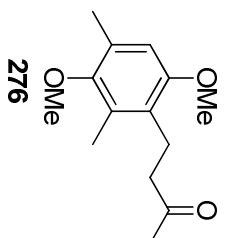


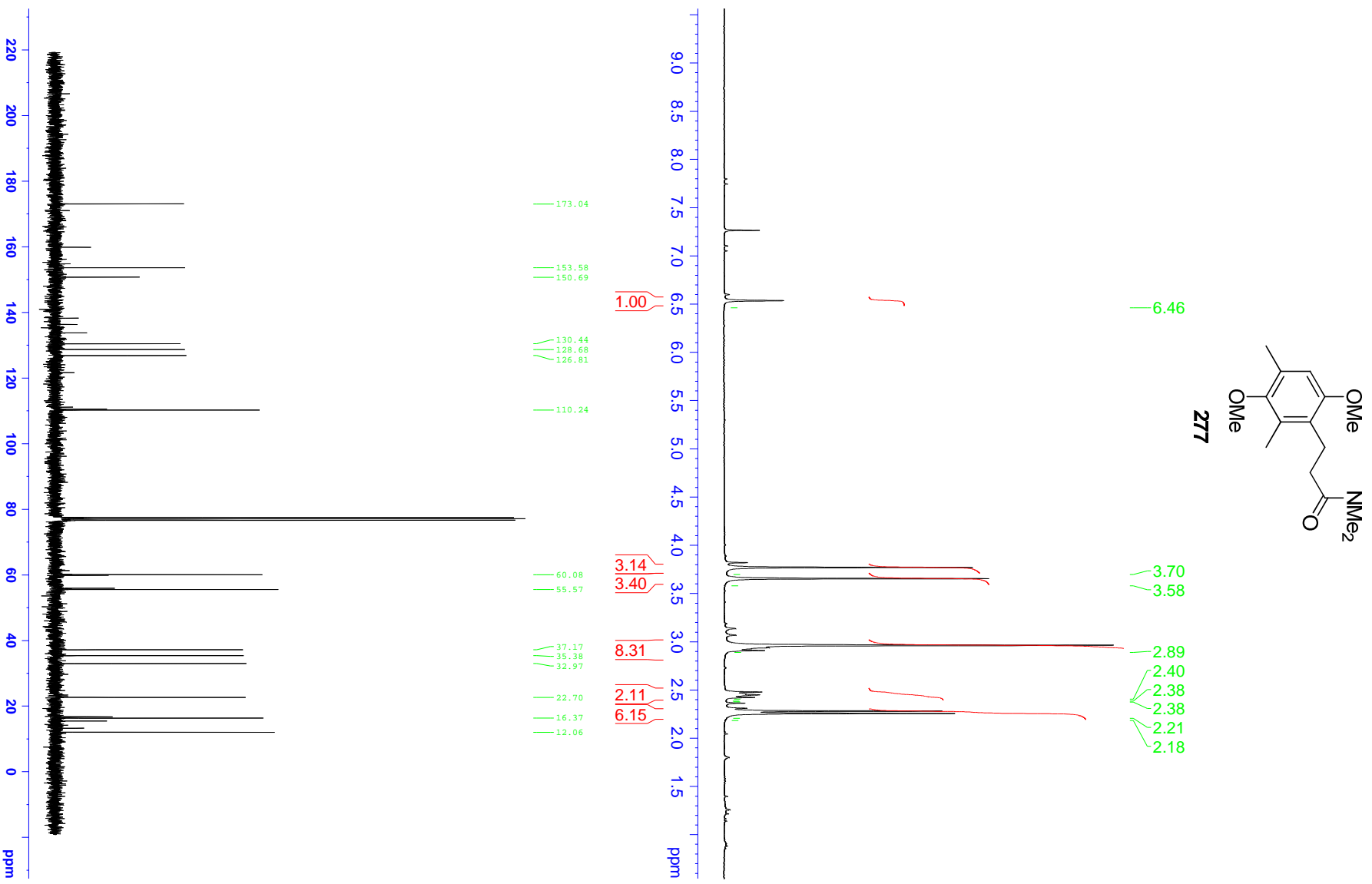


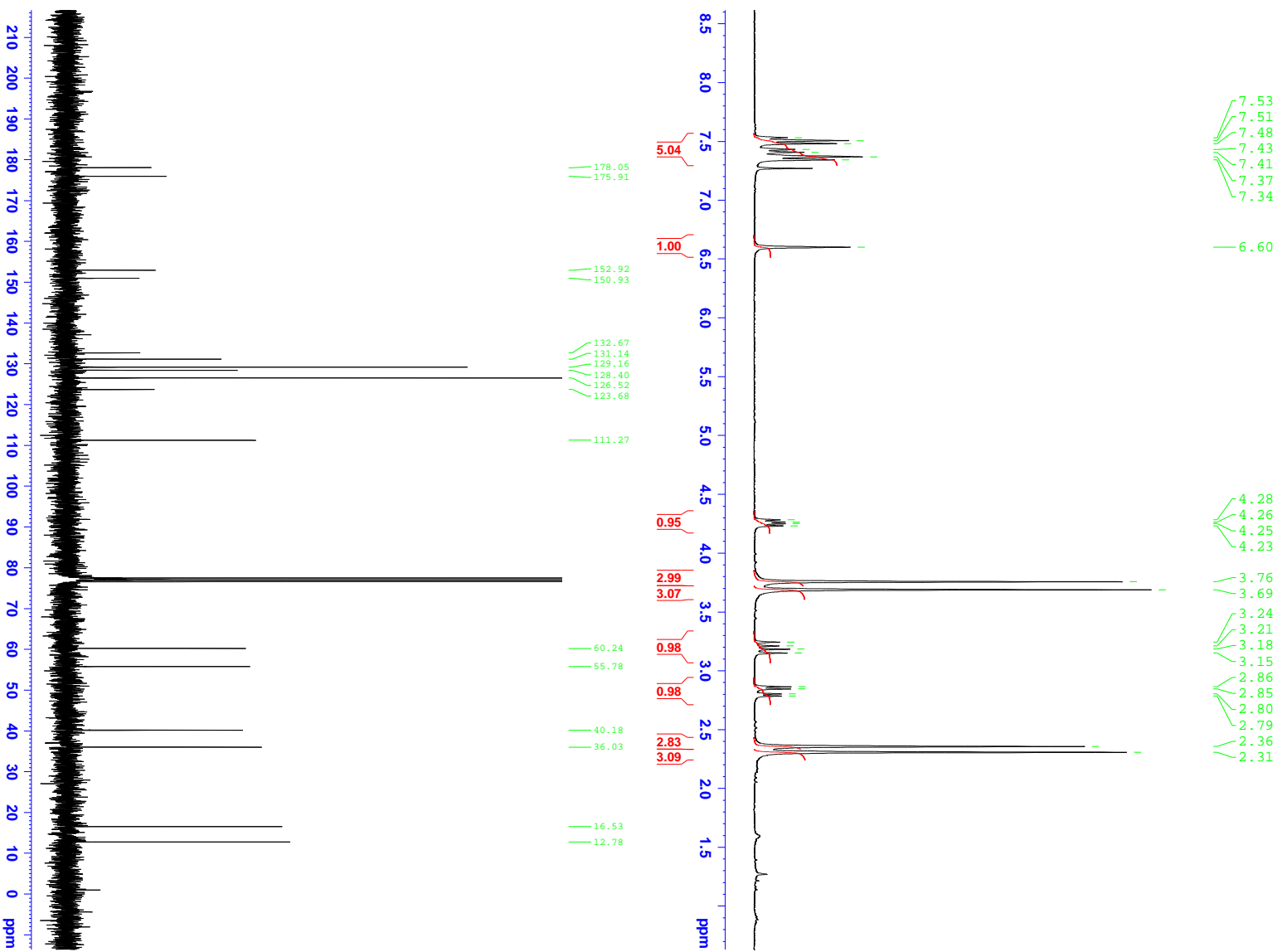
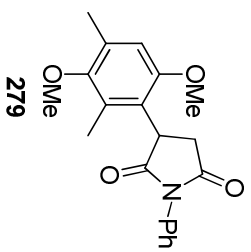


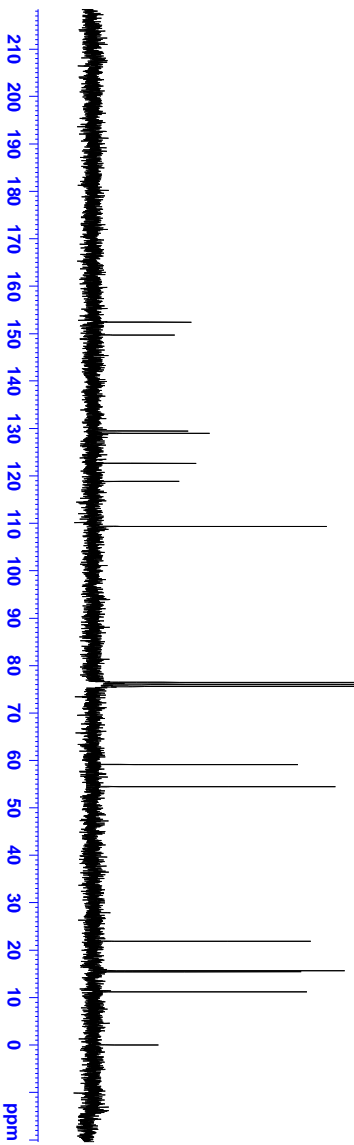
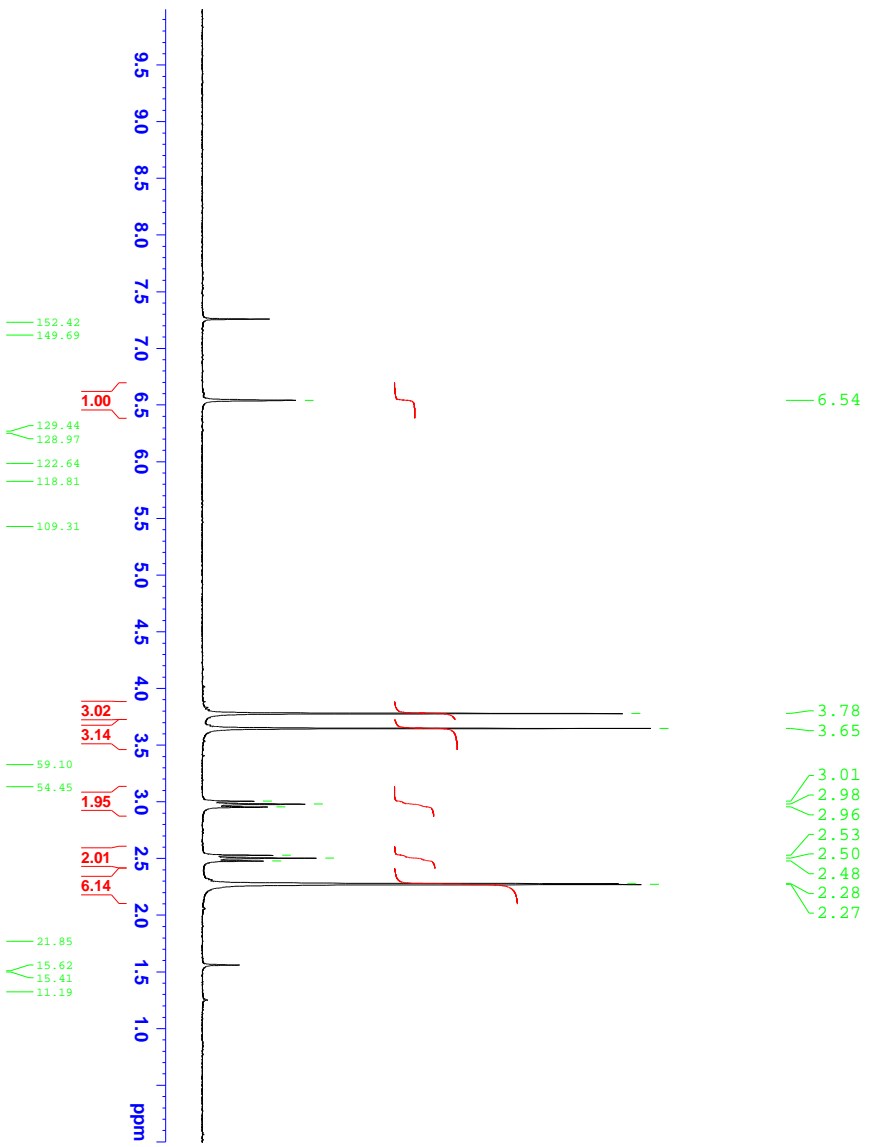
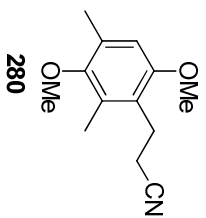


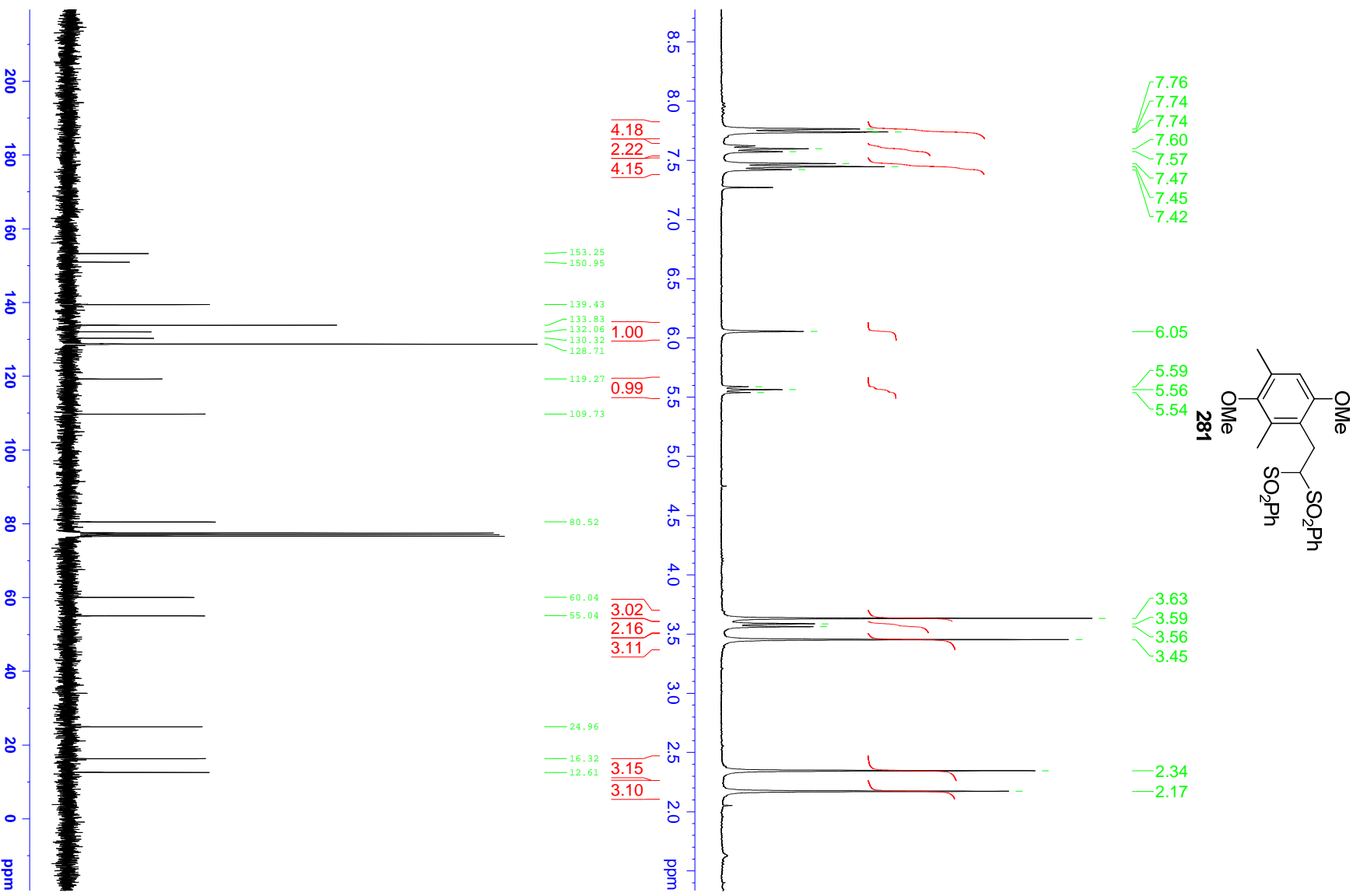


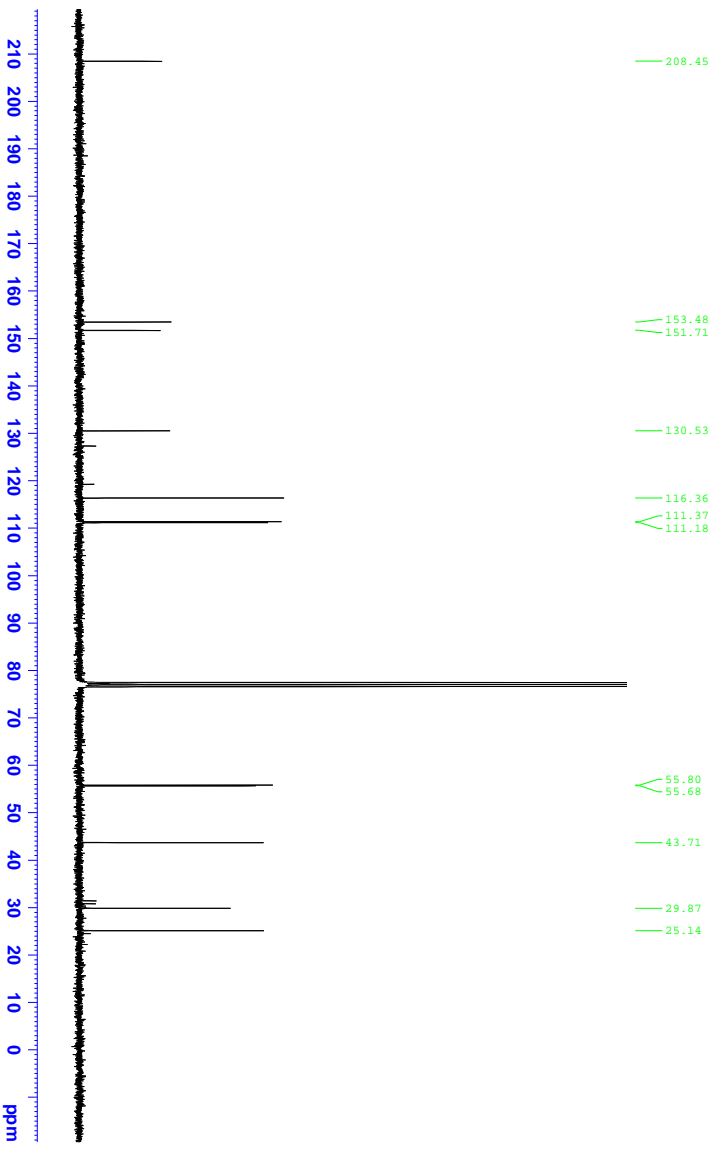
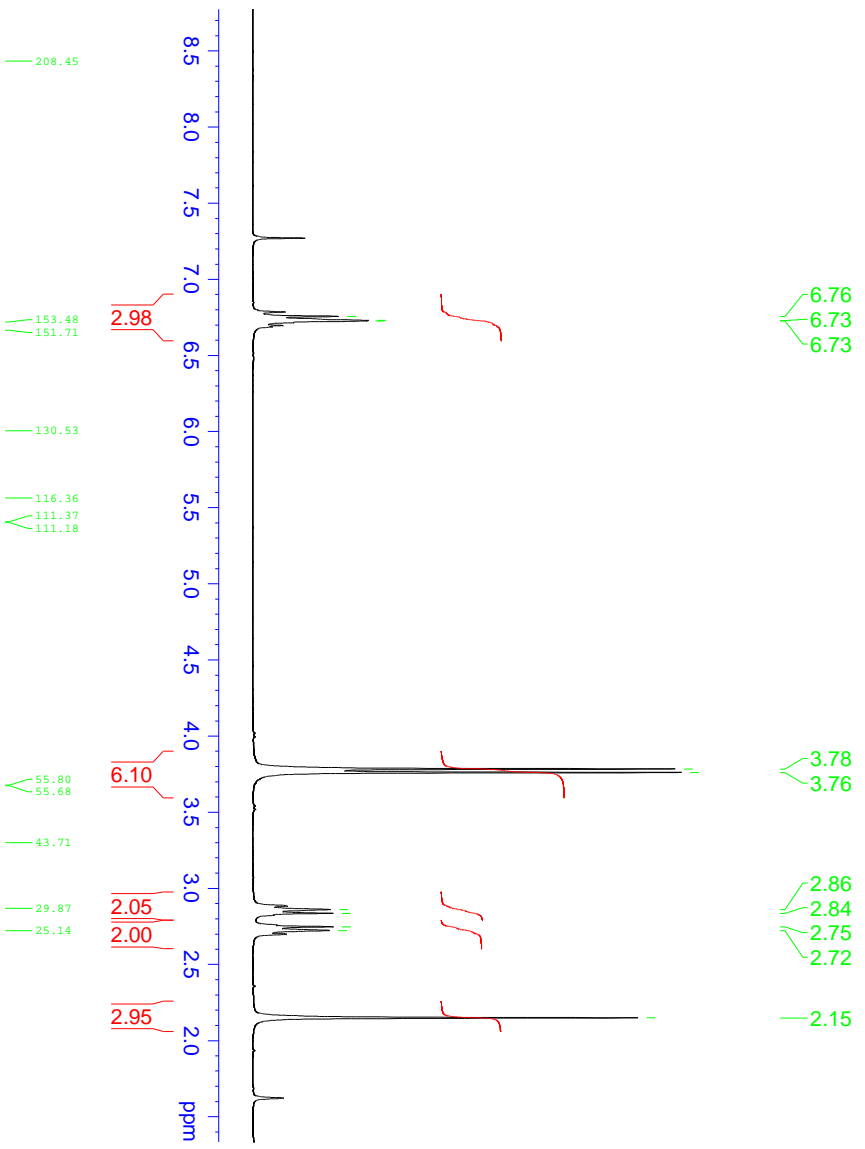
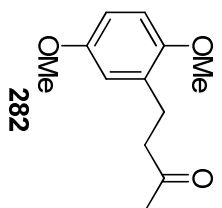


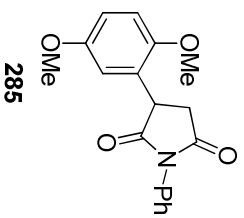






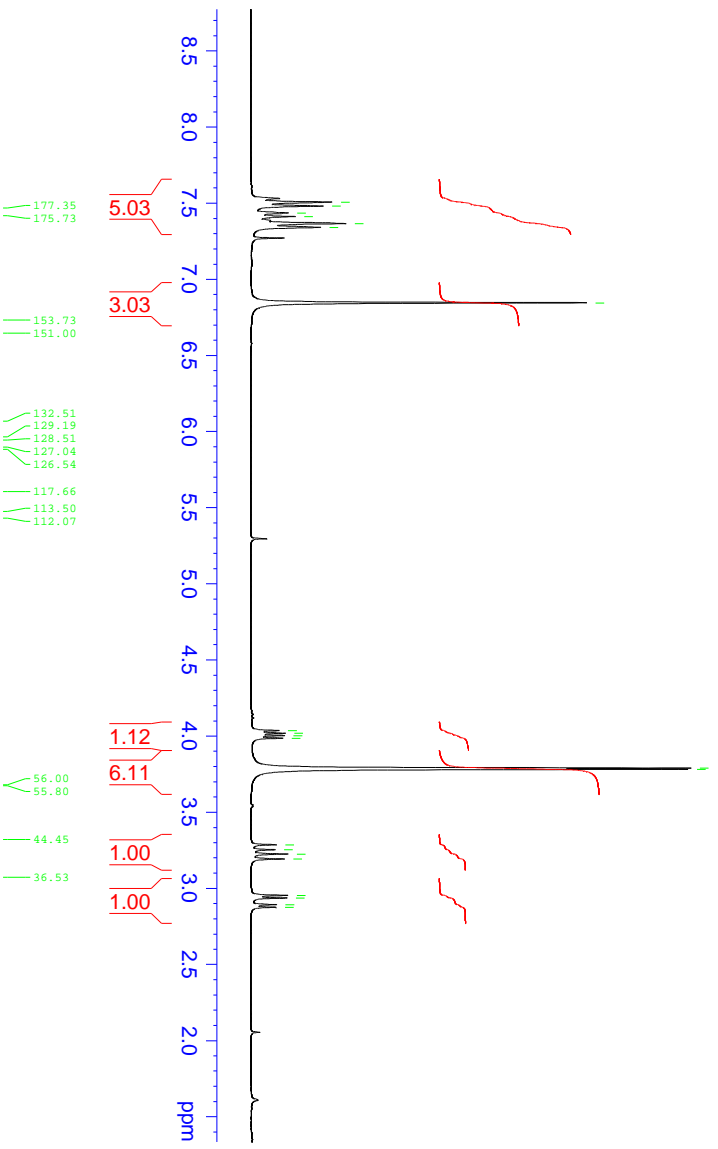






7.51
7.48
7.43
7.41
7.36
7.34
6.84

4.04
4.02
4.00
3.99
3.79
3.78
3.29
3.25
3.22
3.19
2.95
2.94
2.89
2.87



177.35
175.73

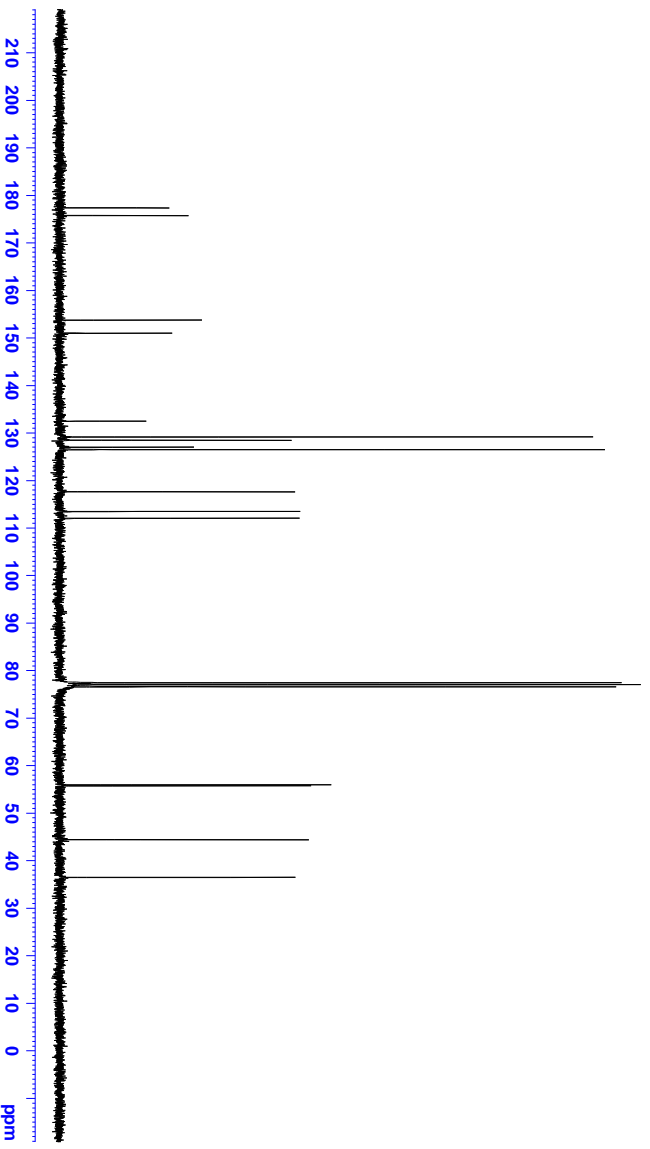
153.73
151.00

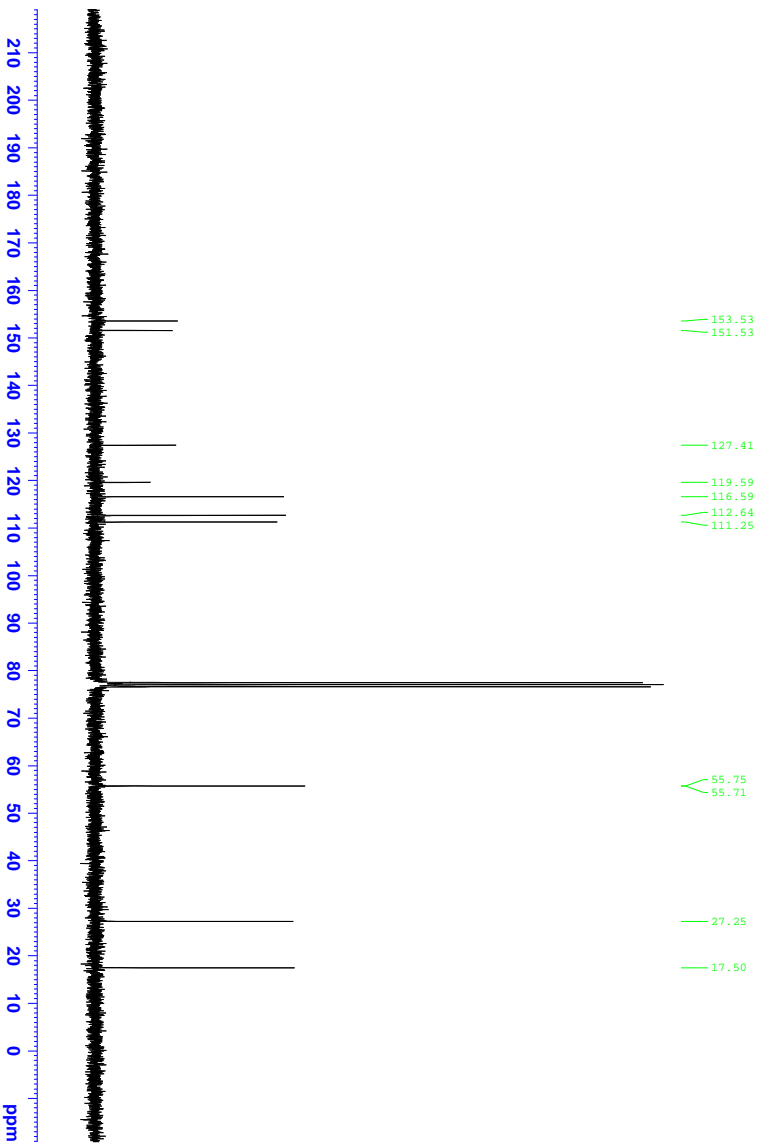
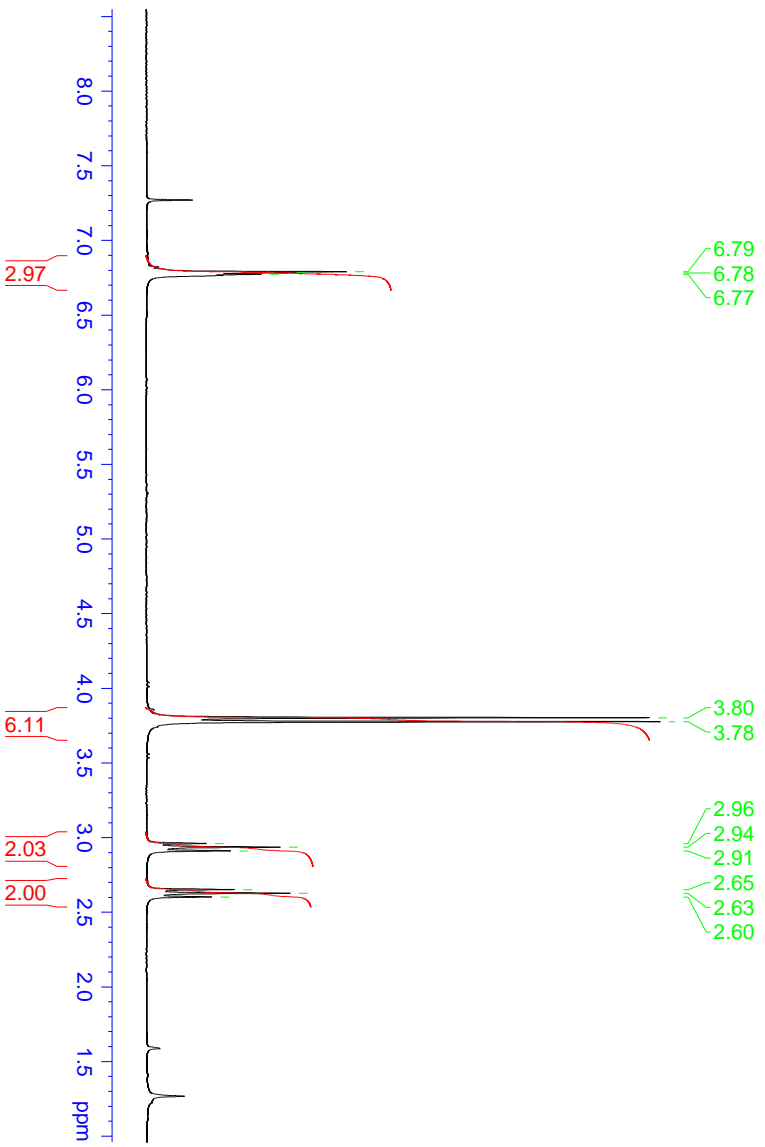
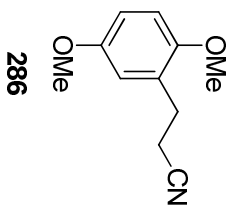
132.51
129.19
128.51
127.04
126.54

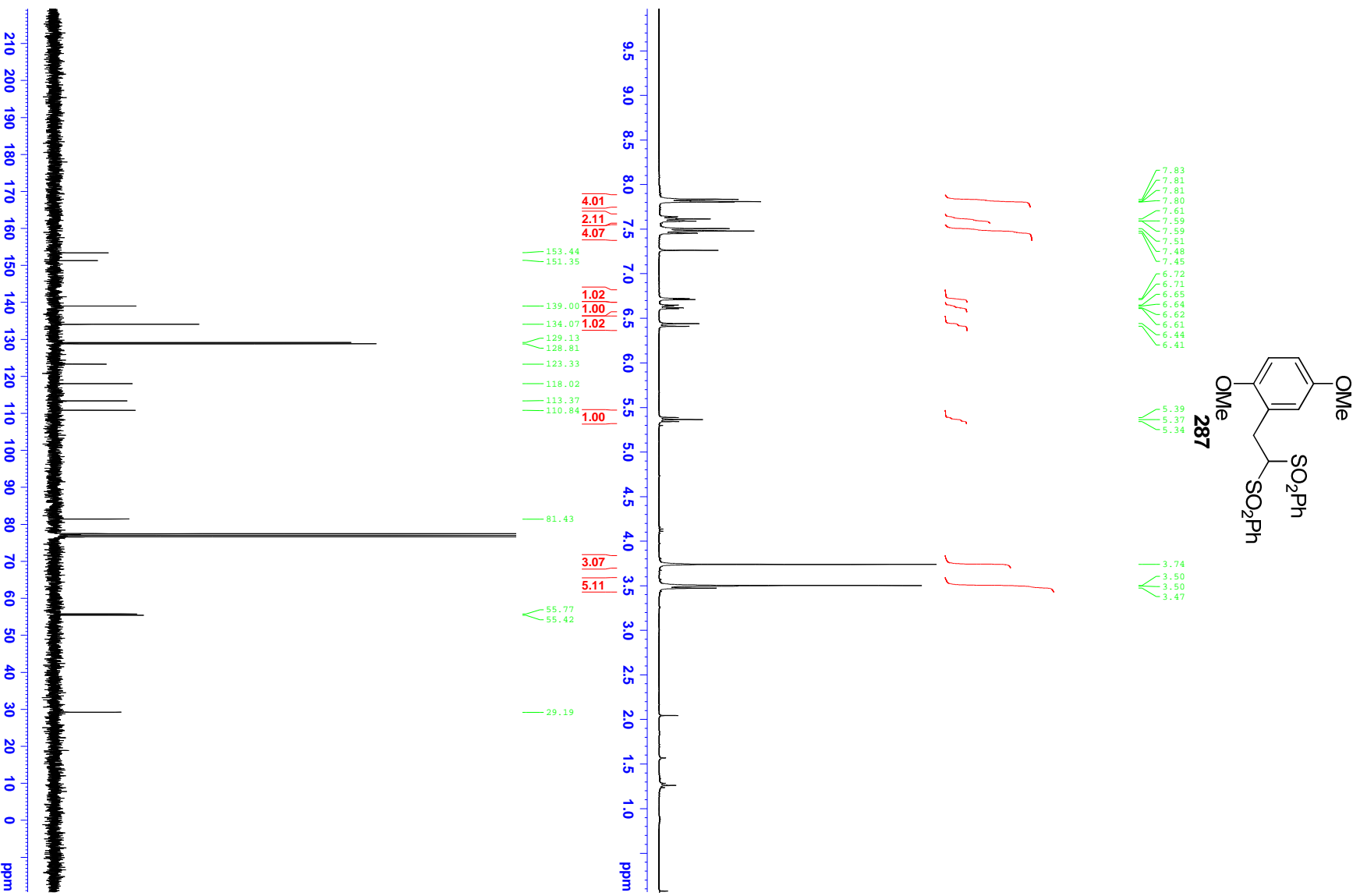
117.66
113.50
112.07

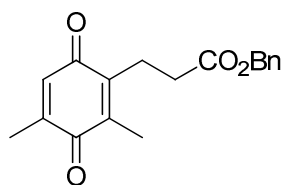
56.00
55.80

44.45
36.53

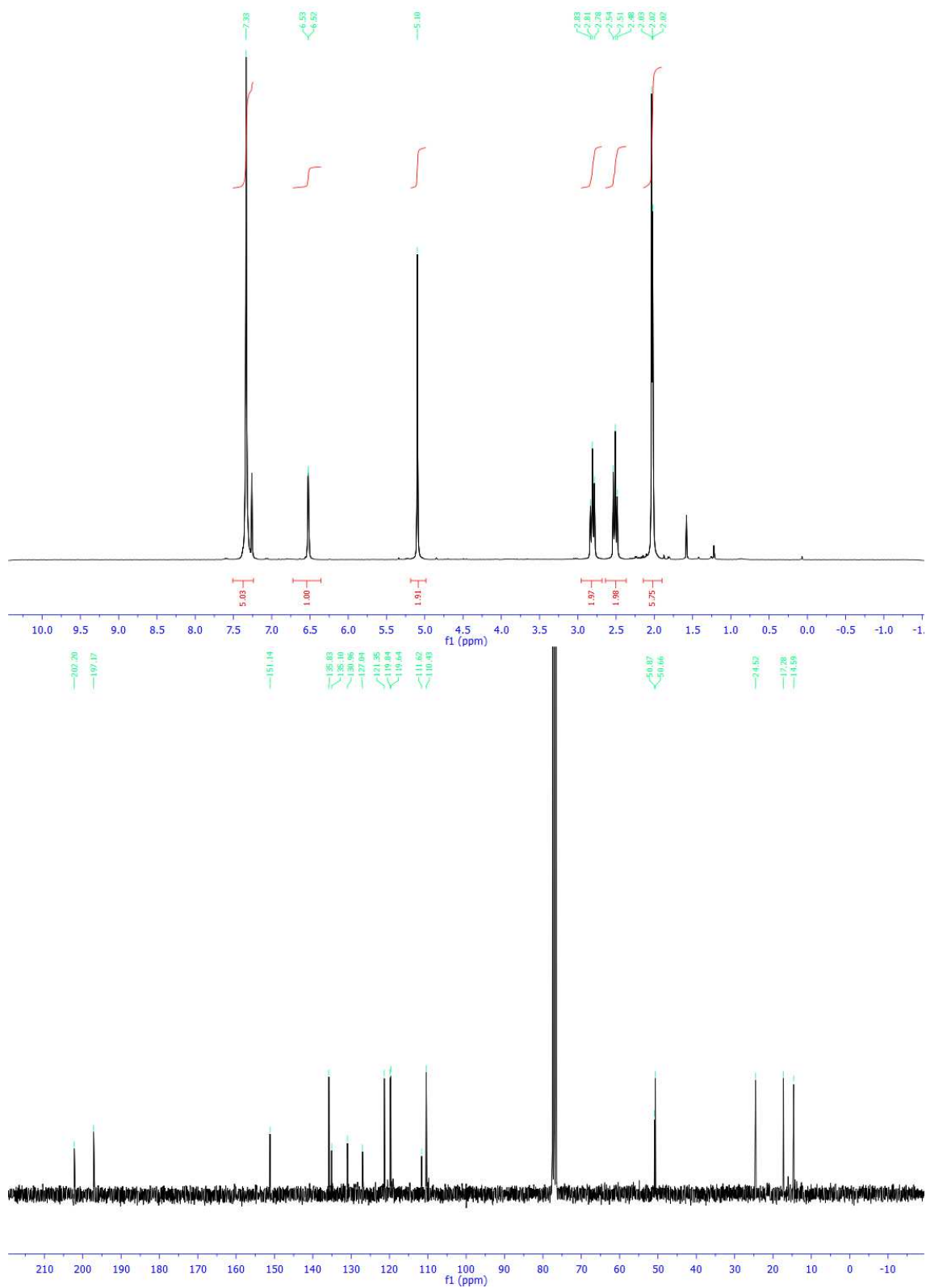


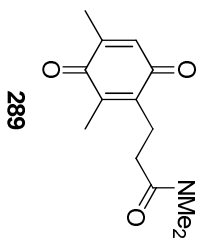
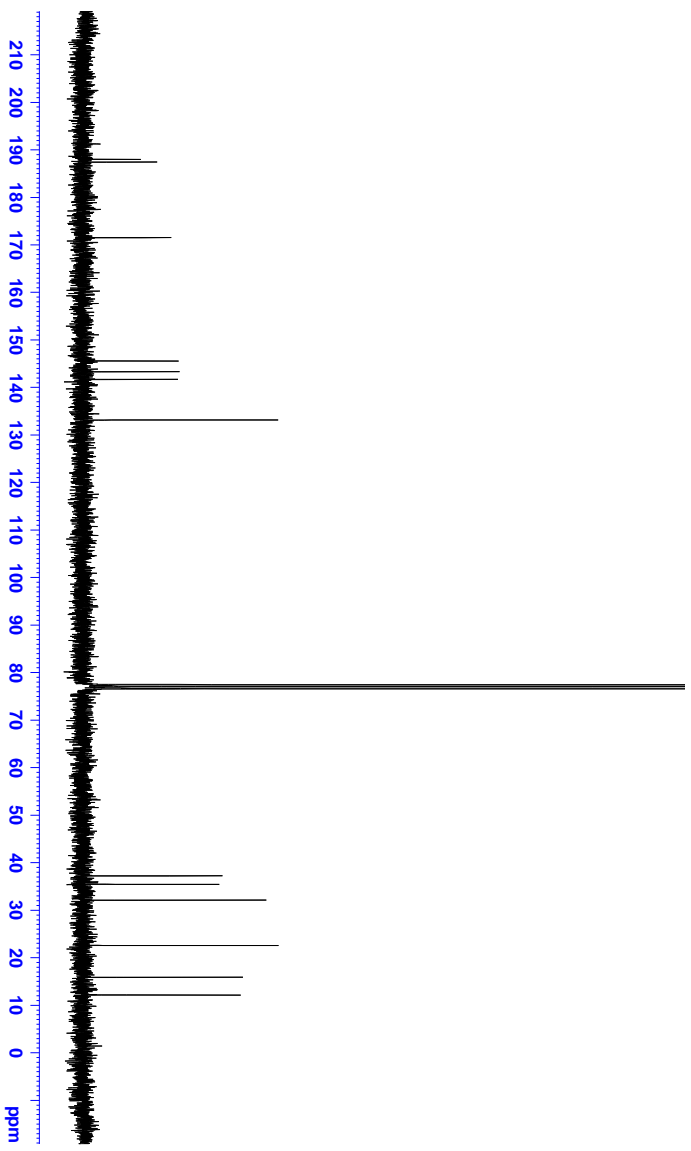
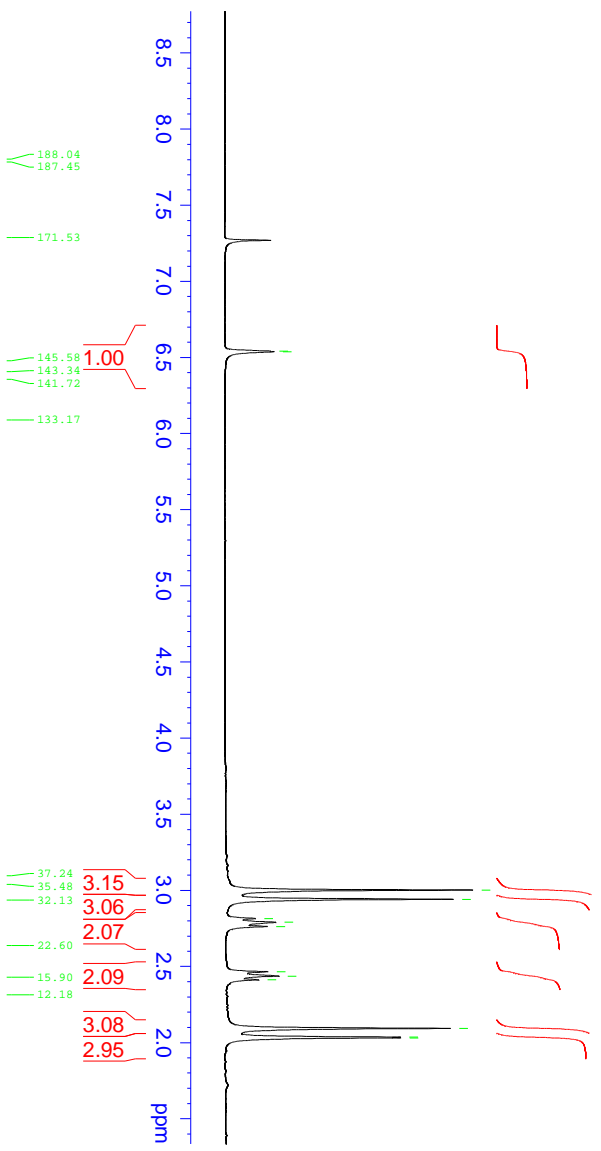


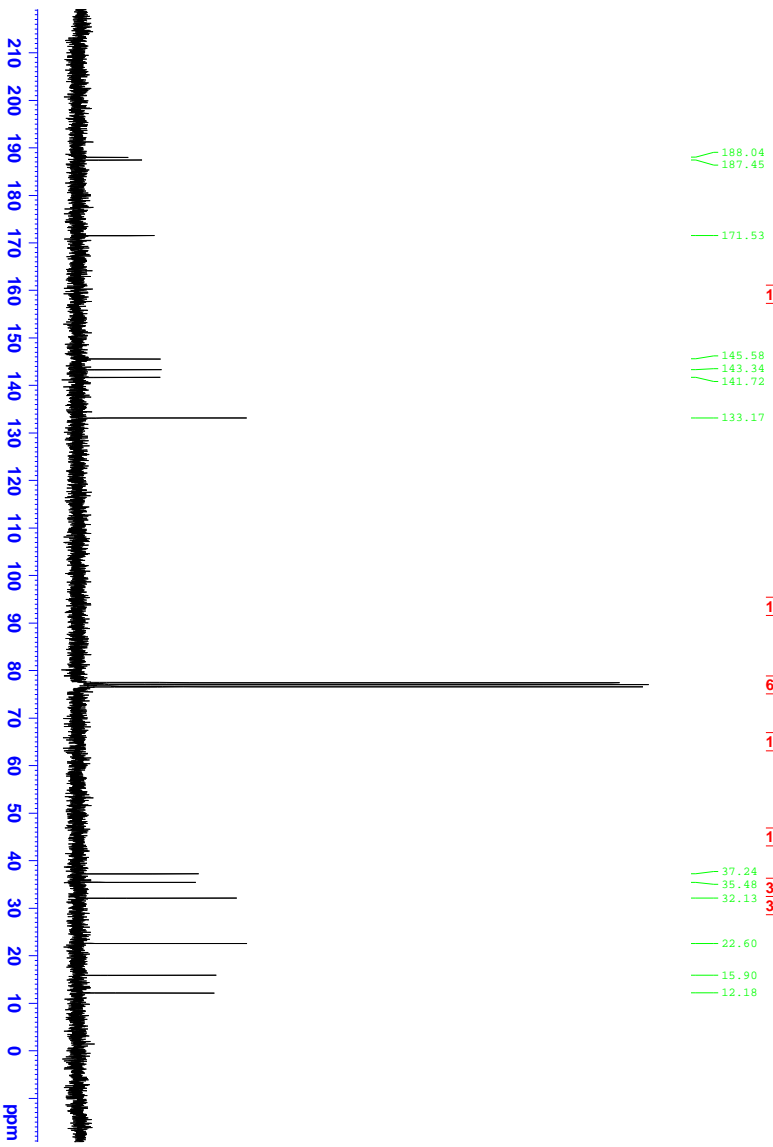
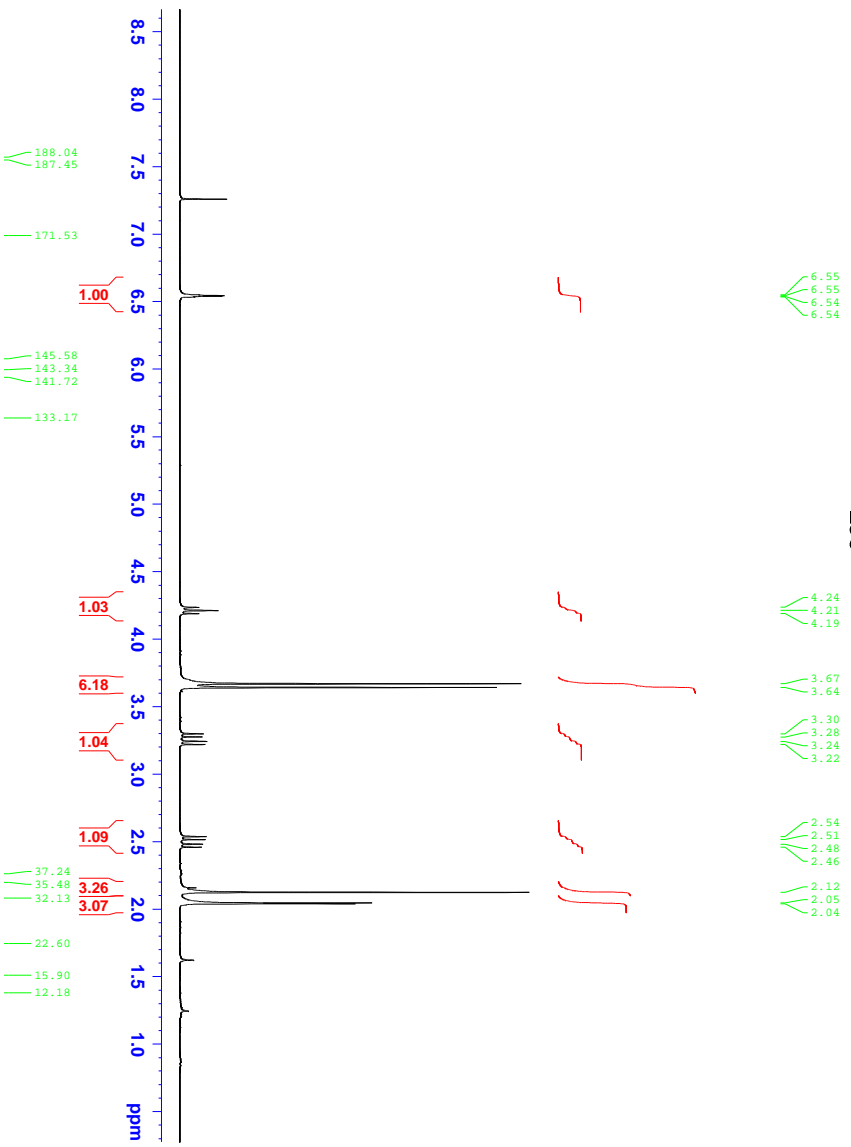
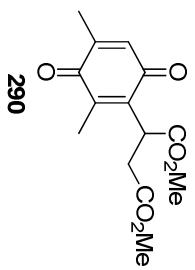


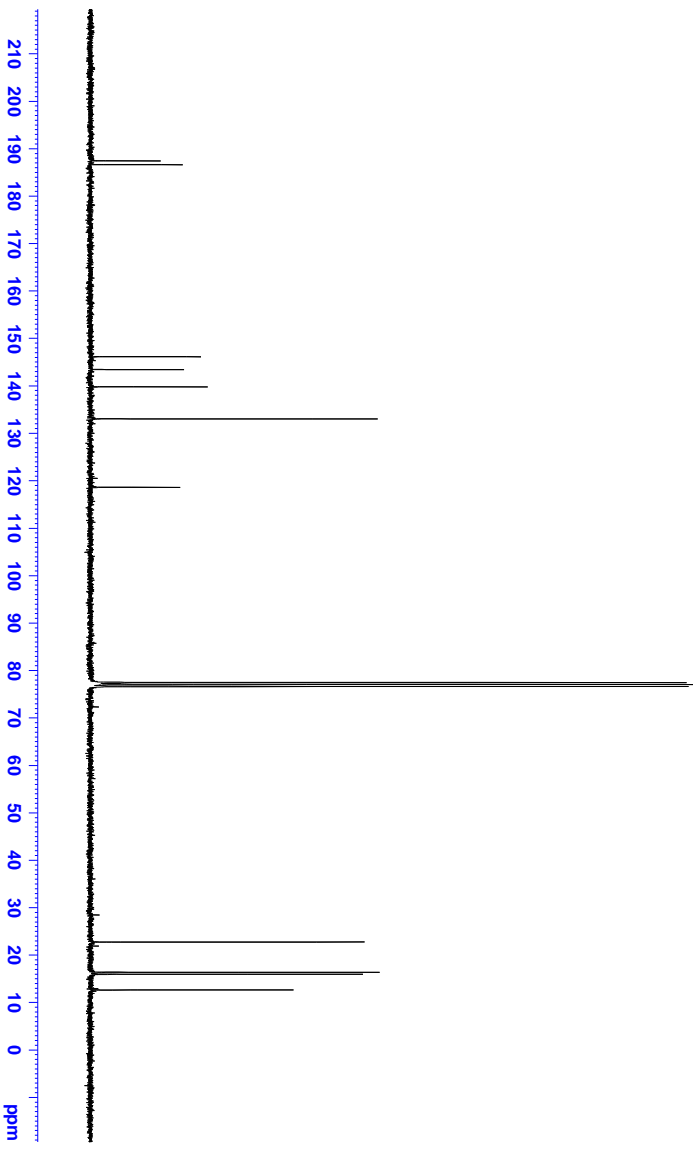
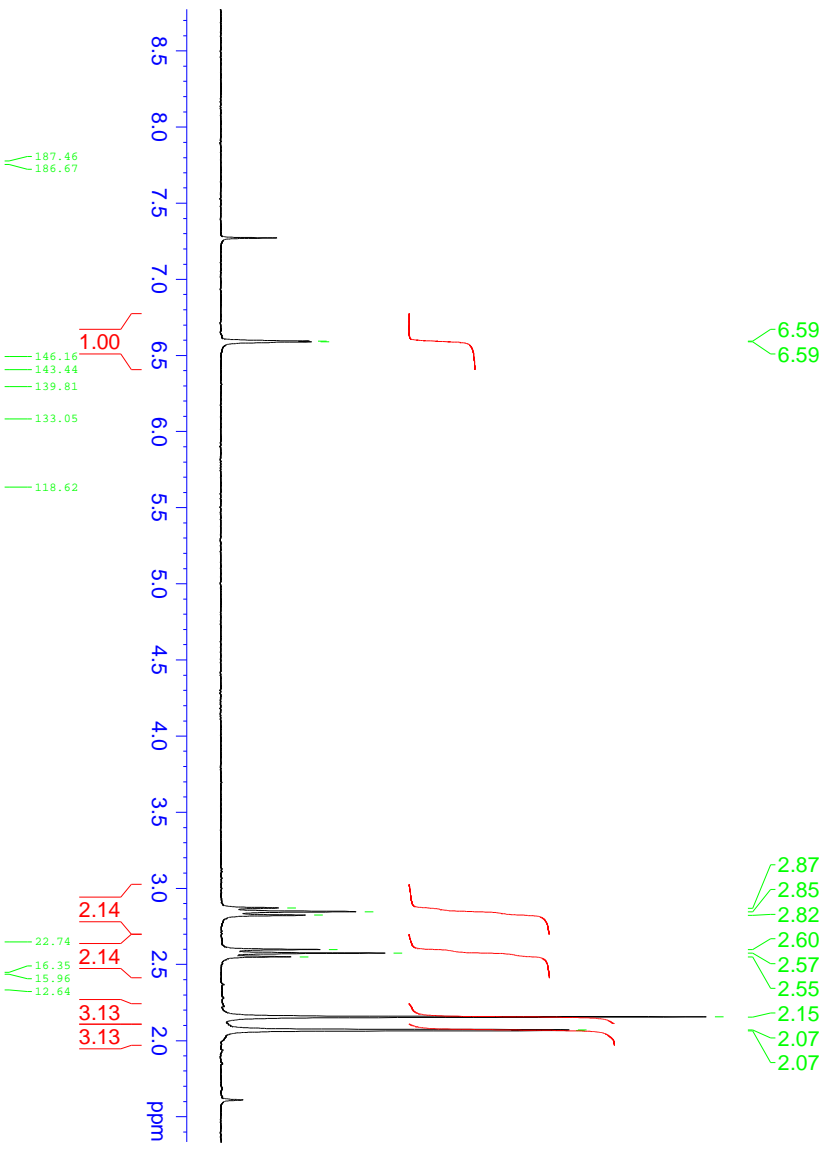
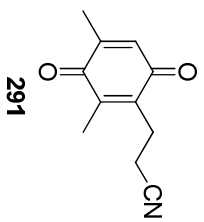


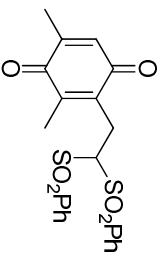
288



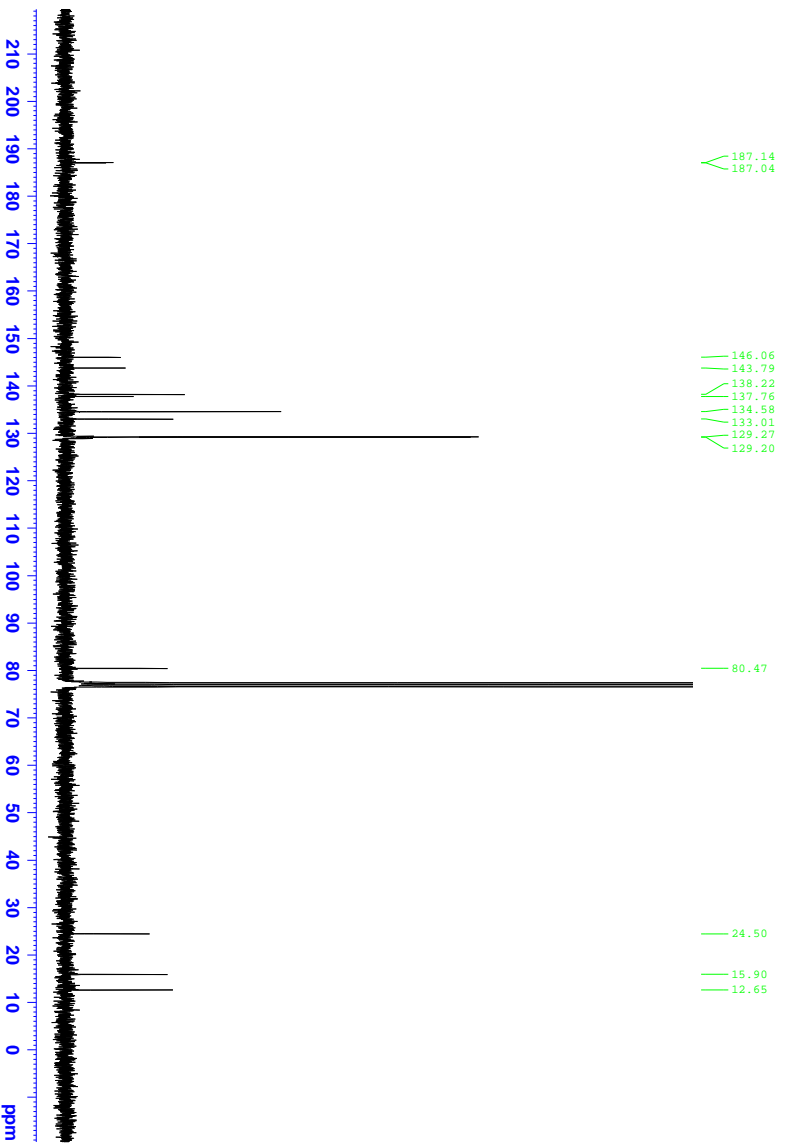
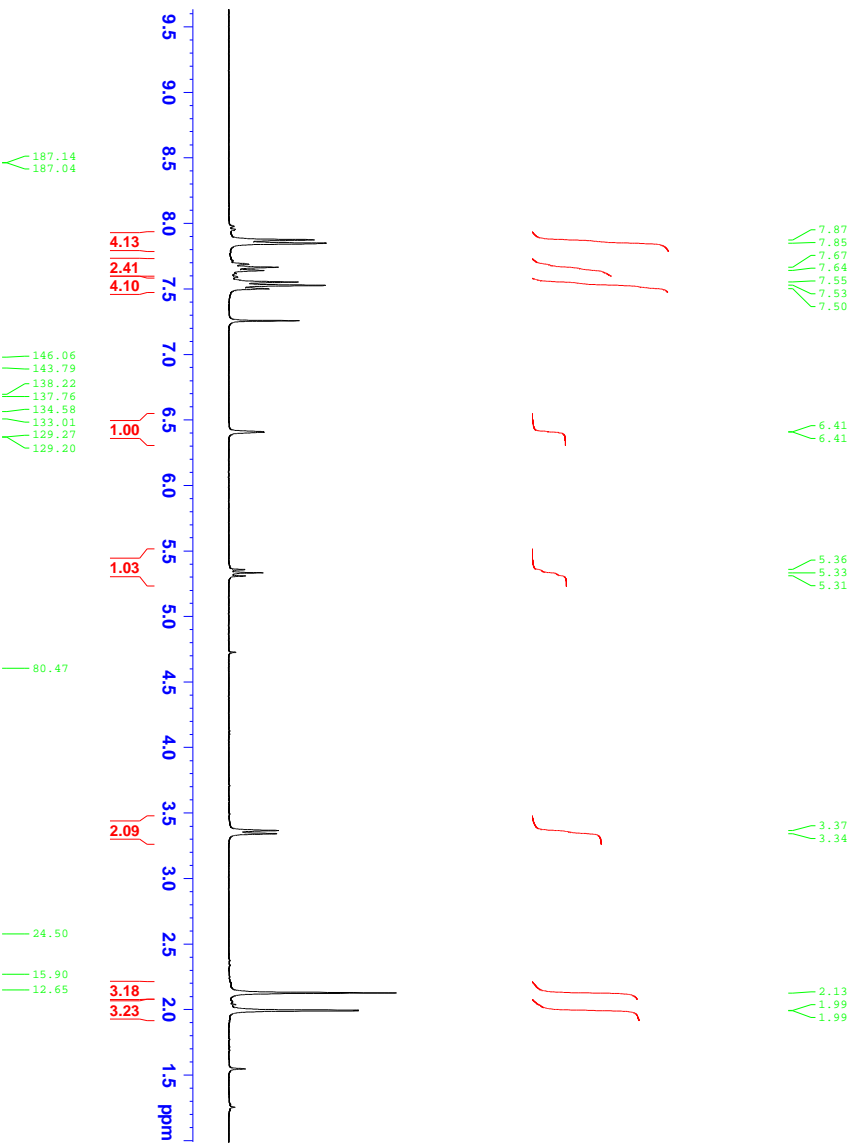
6.54
6.543.00
2.94
2.81
2.79
2.76
2.46
2.44
2.41
2.09
2.03
2.03

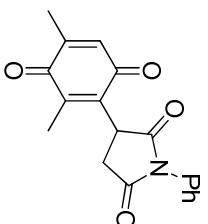




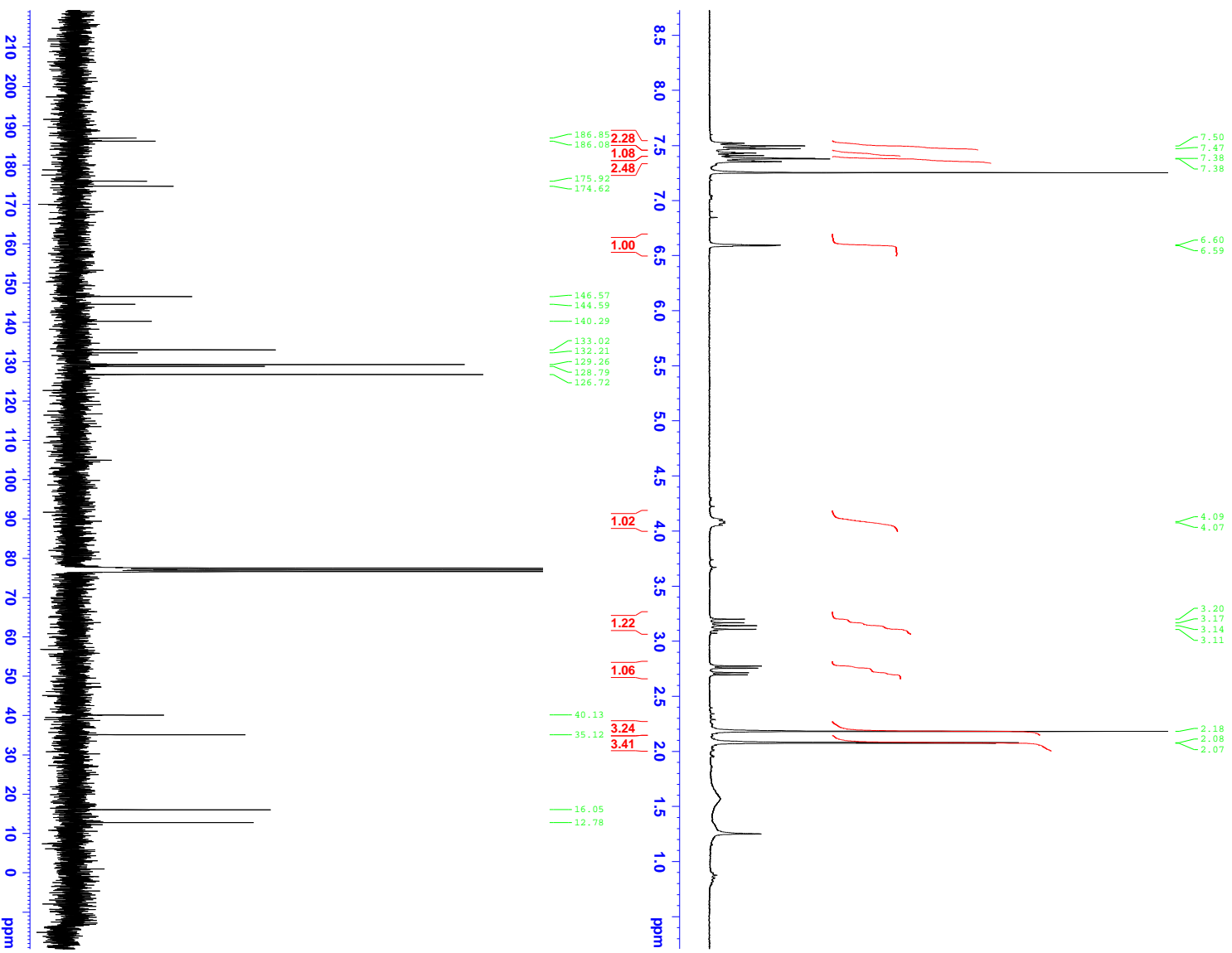


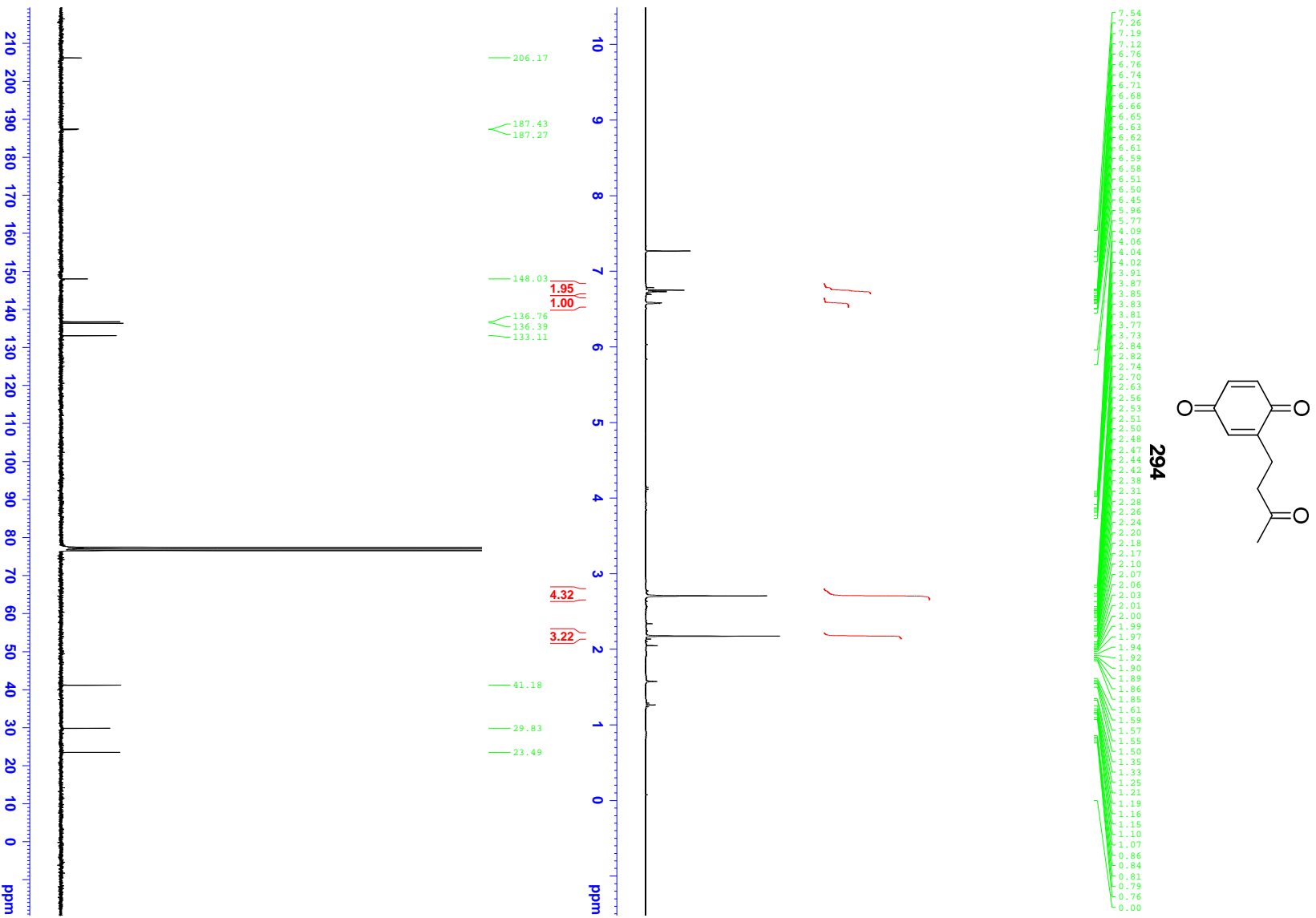
292

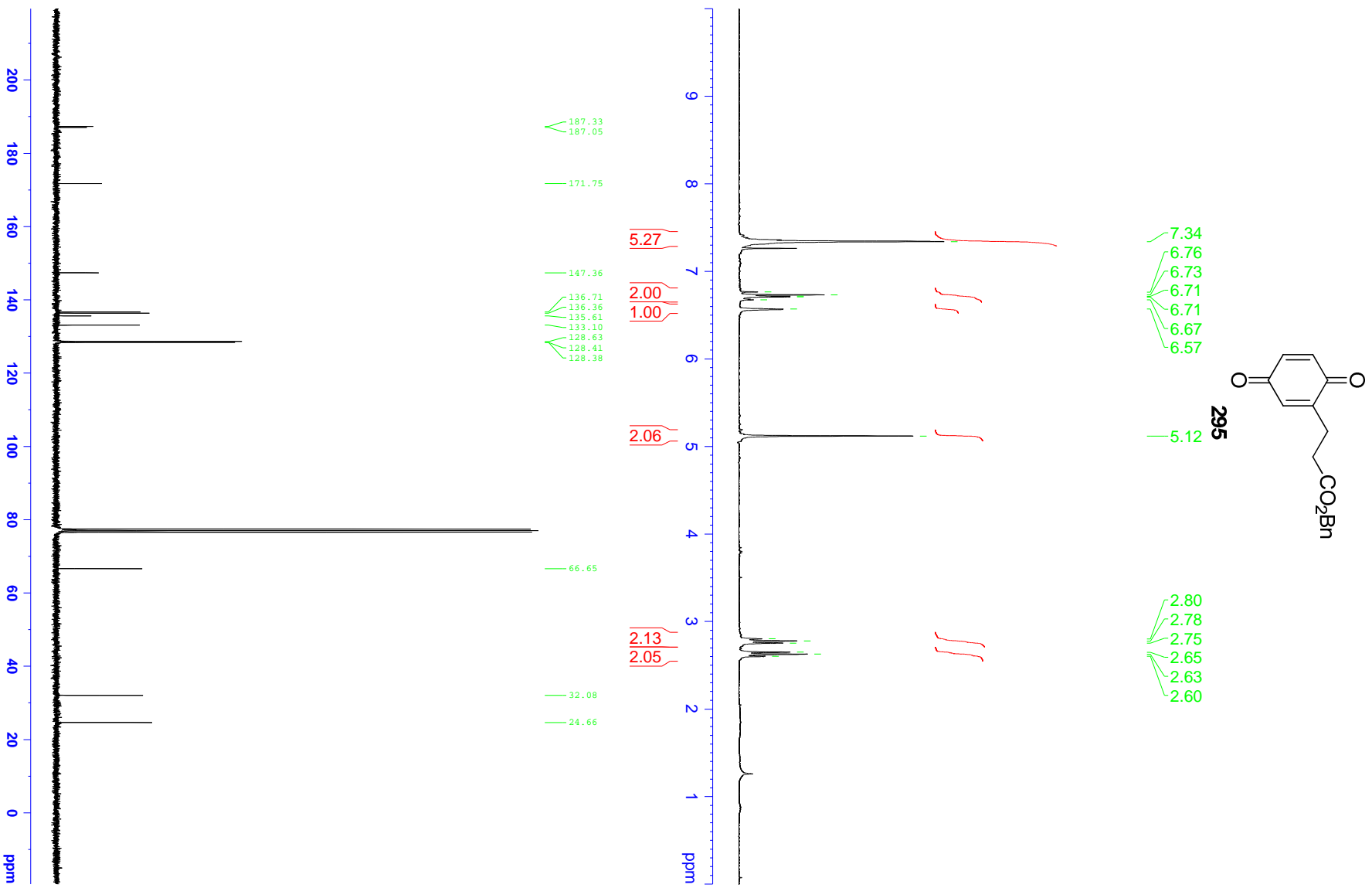


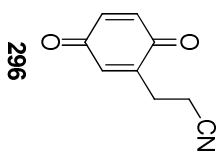


293



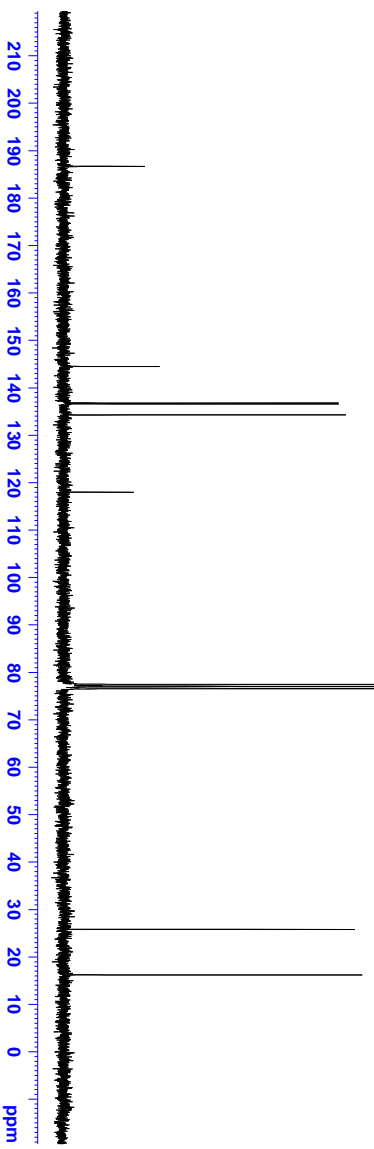
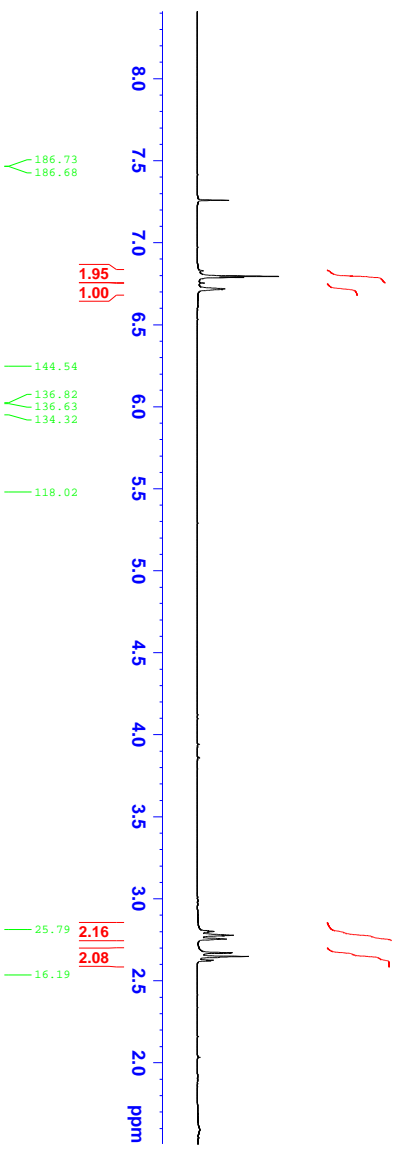


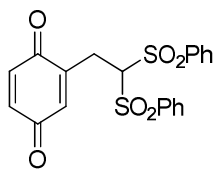




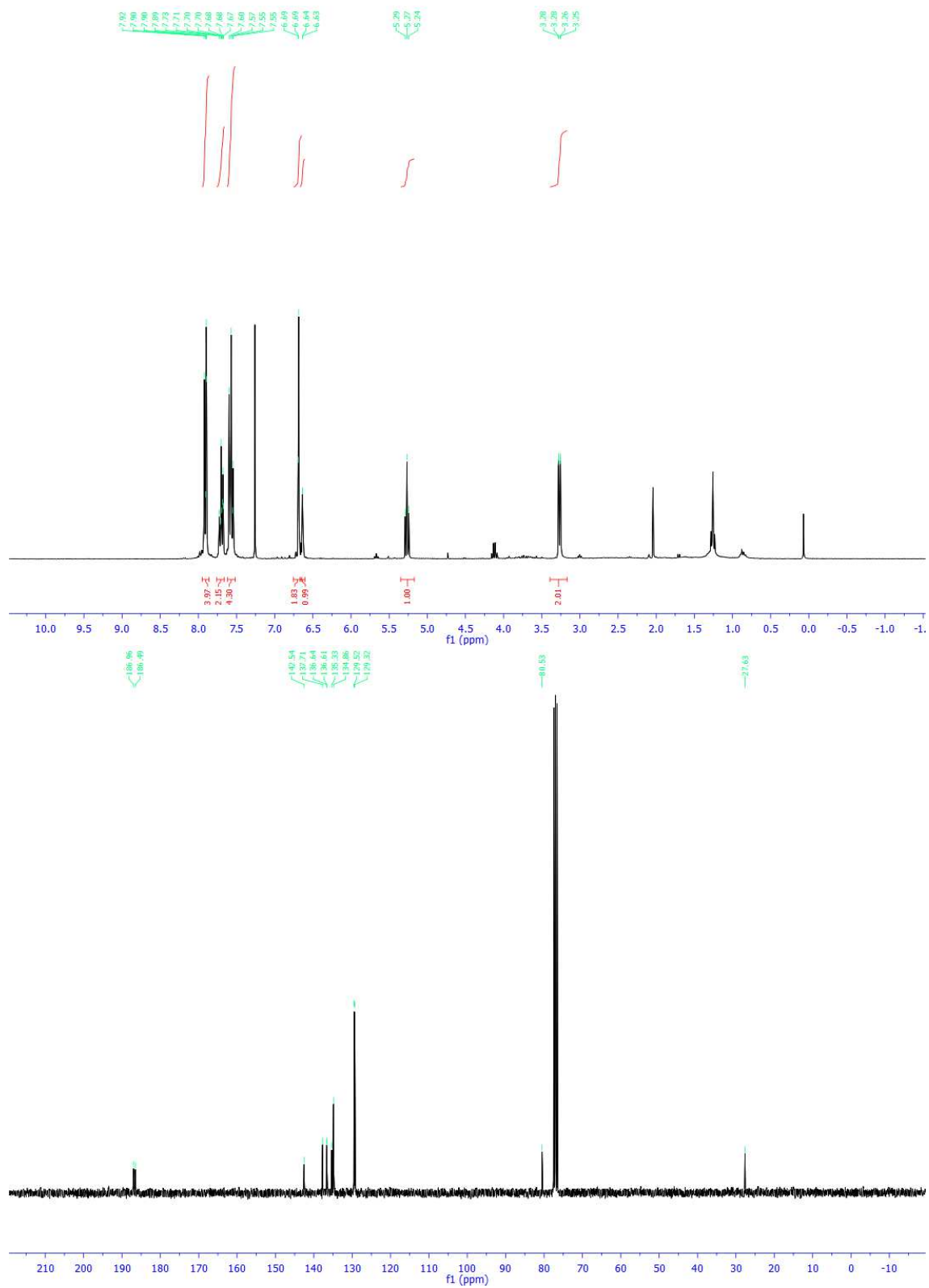
6.80
6.79
6.72
6.72

2.80
2.78
2.77
2.76
2.75
2.67
2.67
2.65
2.64
2.63





297

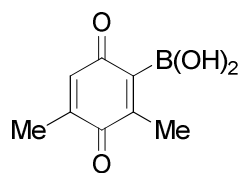
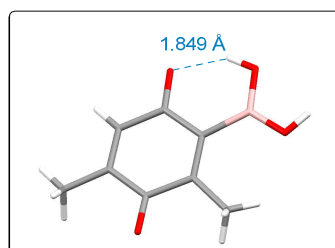


X-Ray Structures

Summary of Data CCDC 754824

Formula: $C_8H_9BO_4$ (**77**)

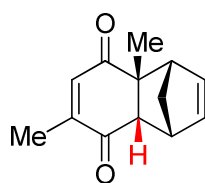
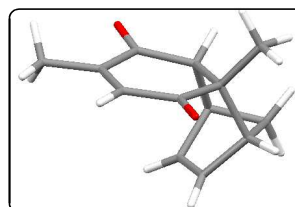
Unit cell parameters: a 8.1967(6) b 17.9782(12) c 5.5969(4) beta 95.239(3), space group P21/c.

**77**x-ray (**77**)

Summary of Data CCDC 690061

Formula: $C_{13}H_{14}O_2$ (**123**)

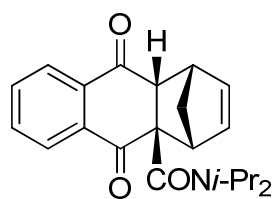
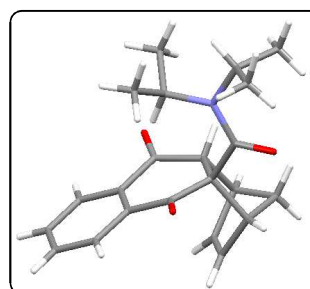
Unit cell parameters: a 6.4479(6) b 8.1944(7) c 9.9567(10) alpha 87.441(4) beta 85.376(4) gamma 86.453(4) space group P-1

**123**x-ray (**123**)

Summary of Data CCDC 748451

Formula: $C_{22}H_{25}NO_3$ (**126**)

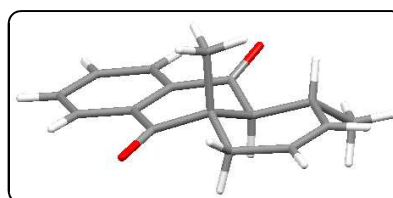
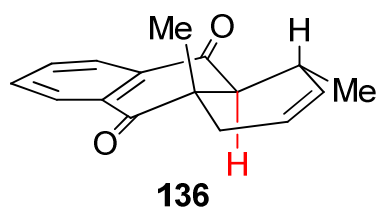
Unit cell parameters: a 7.7078(8) b 23.610(3) c 10.1924(8) beta 90.515(3); space group P21/c.

**(126)**x-ray (**126**)

Summary of Data CCDC 690060

Formula: C₁₆H₁₆O₂ (**136**)

Unit cell parameters: a 8.109(3) b 8.130(3) c 10.793(5) alpha 99.06(3) beta 110.20(3) gamma 107.72(2) space group P-1

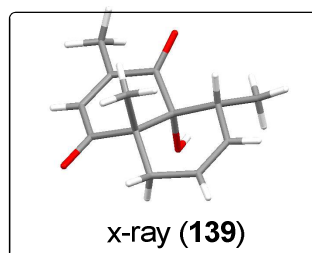
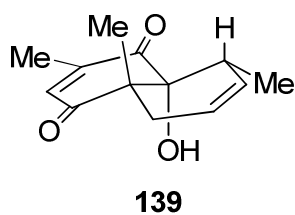


x-Ray (**136**)

Summary of Data CCDC 748452

Formula: C₁₃H₁₆O₃ (**139**)

Unit cell parameters: a 12.1146(8) b 11.0495(8) c 8.9789(5) beta 93.429(2) space group P21/c.

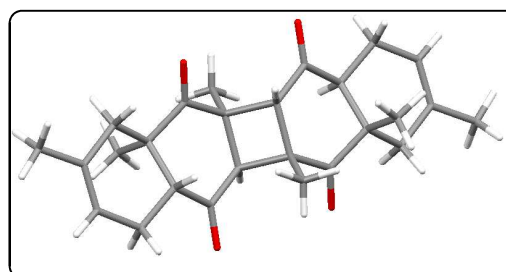
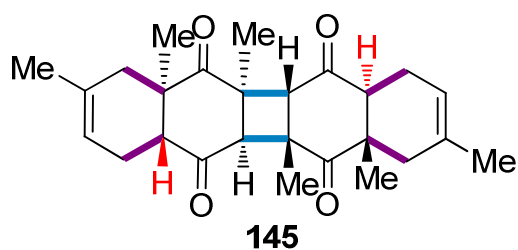


x-ray (**139**)

Summary of Data CCDC 690062

Formula: C₂₆H₃₂O₄ (**145**)

Unit cell parameters: a 10.3410(10) b 7.6410(8) c 26.680(3) space group Pbca.



X-Ray (**145**)