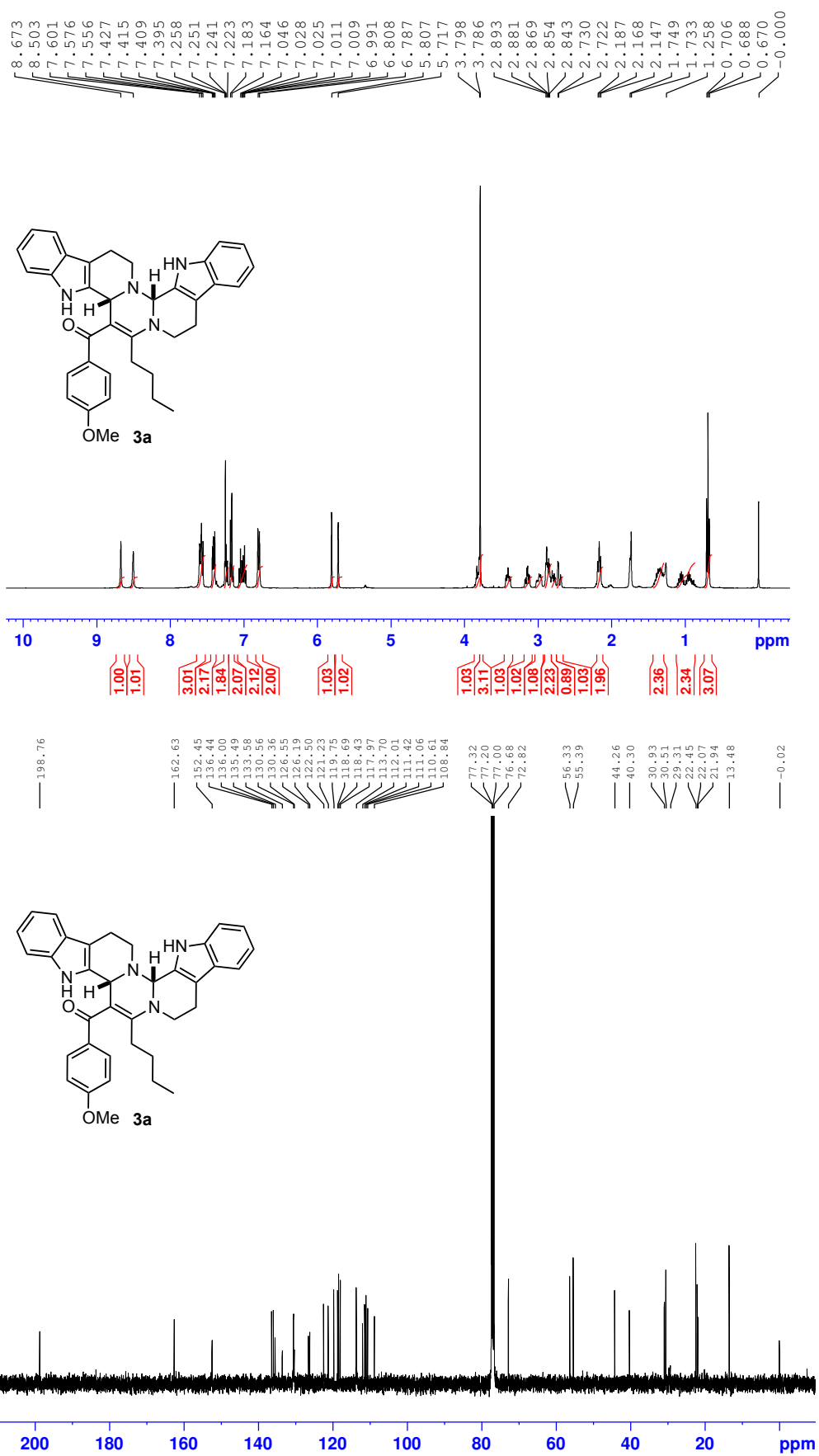
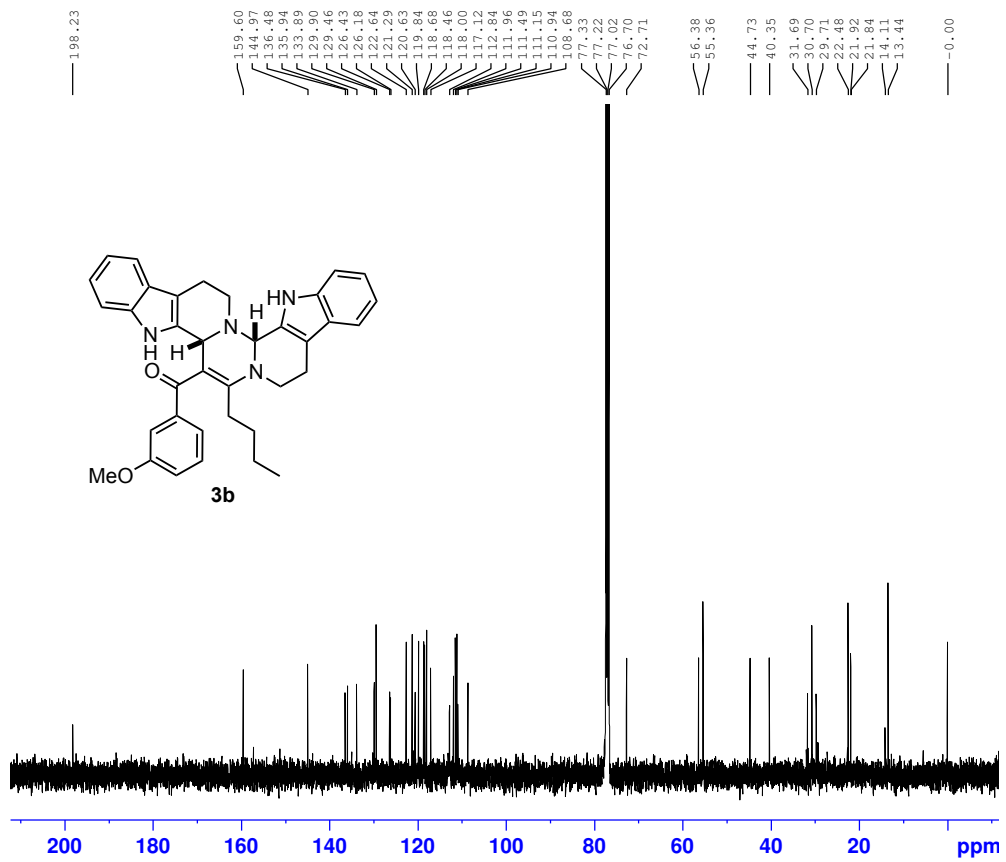
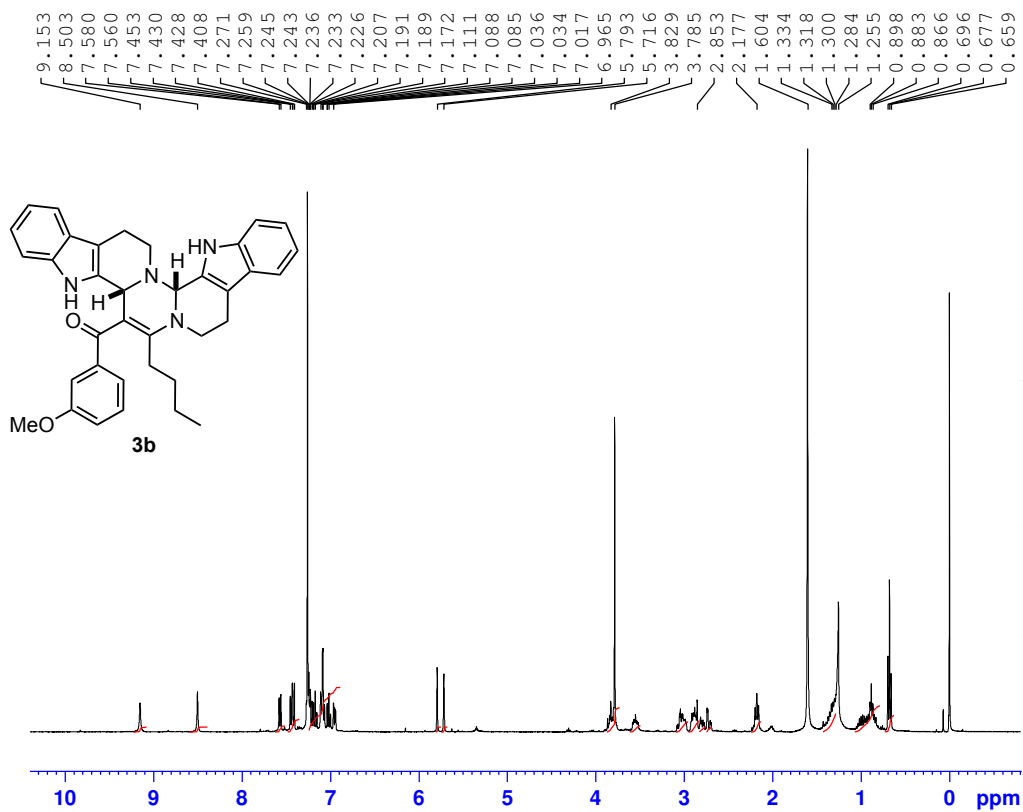
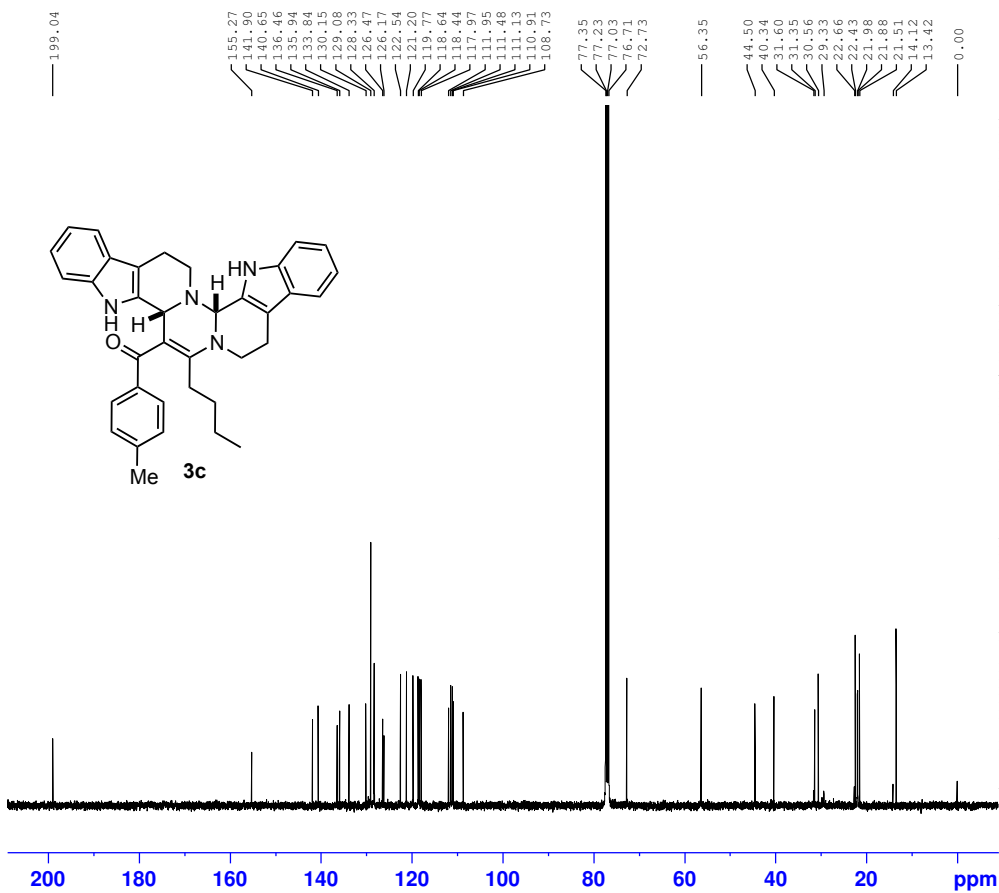
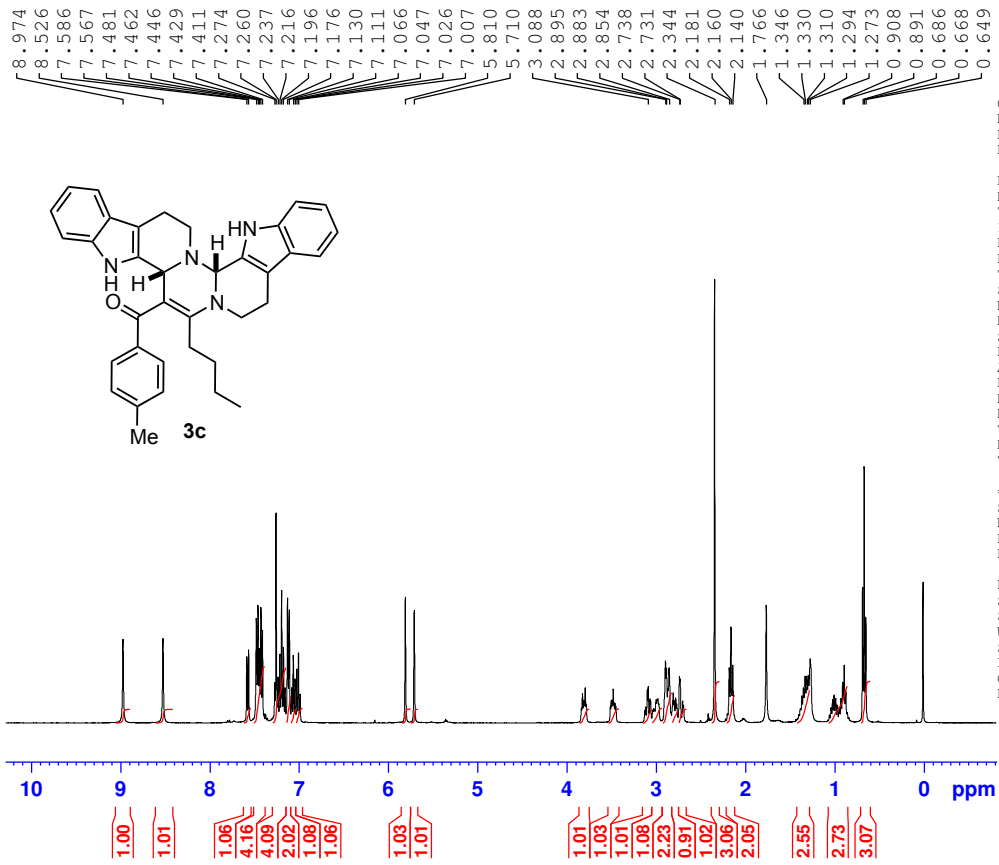
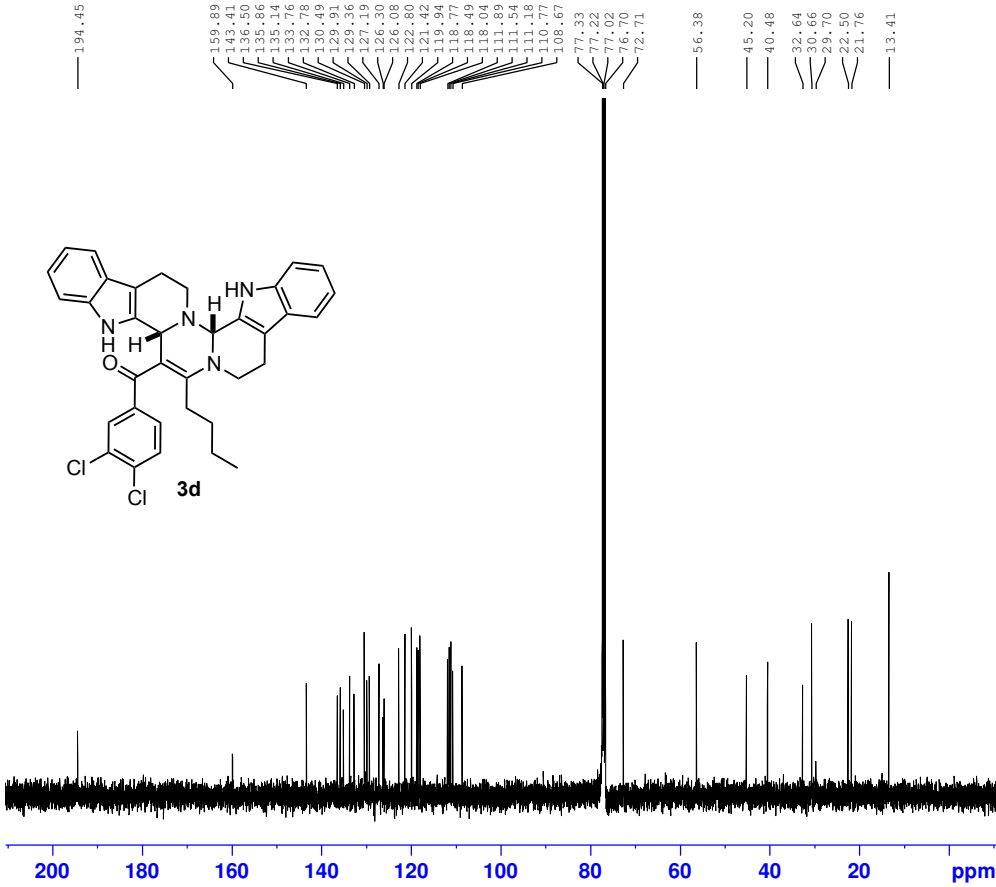
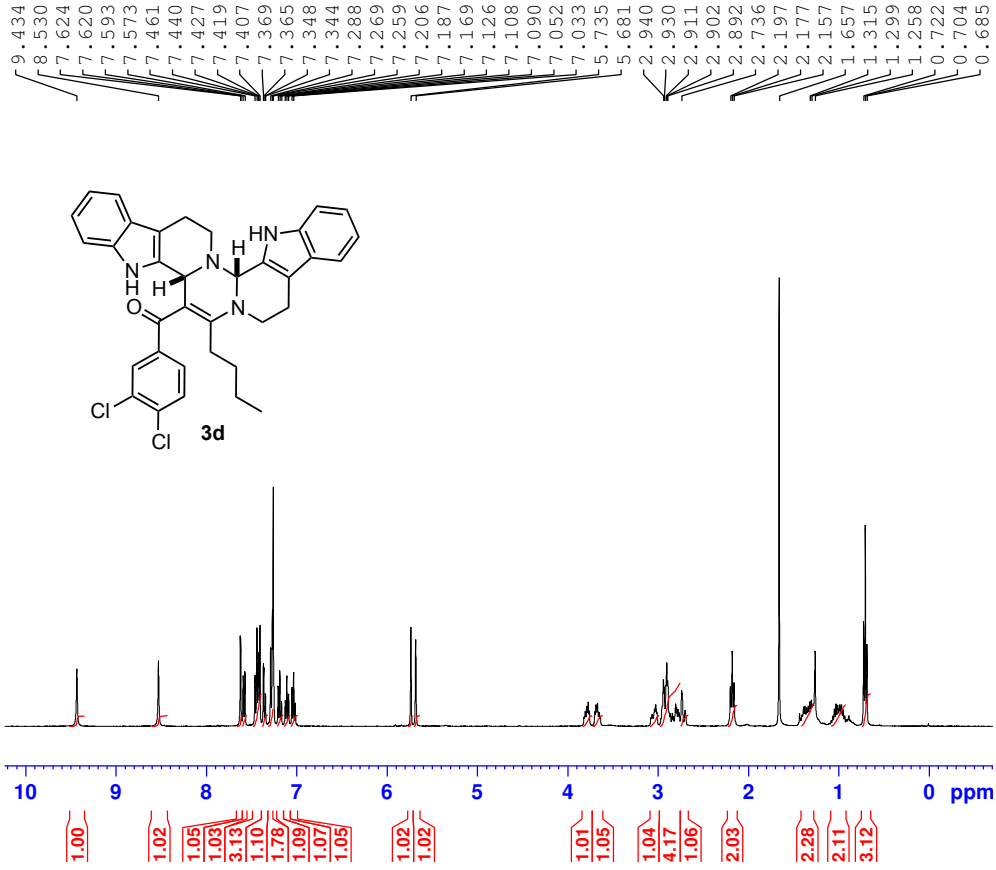


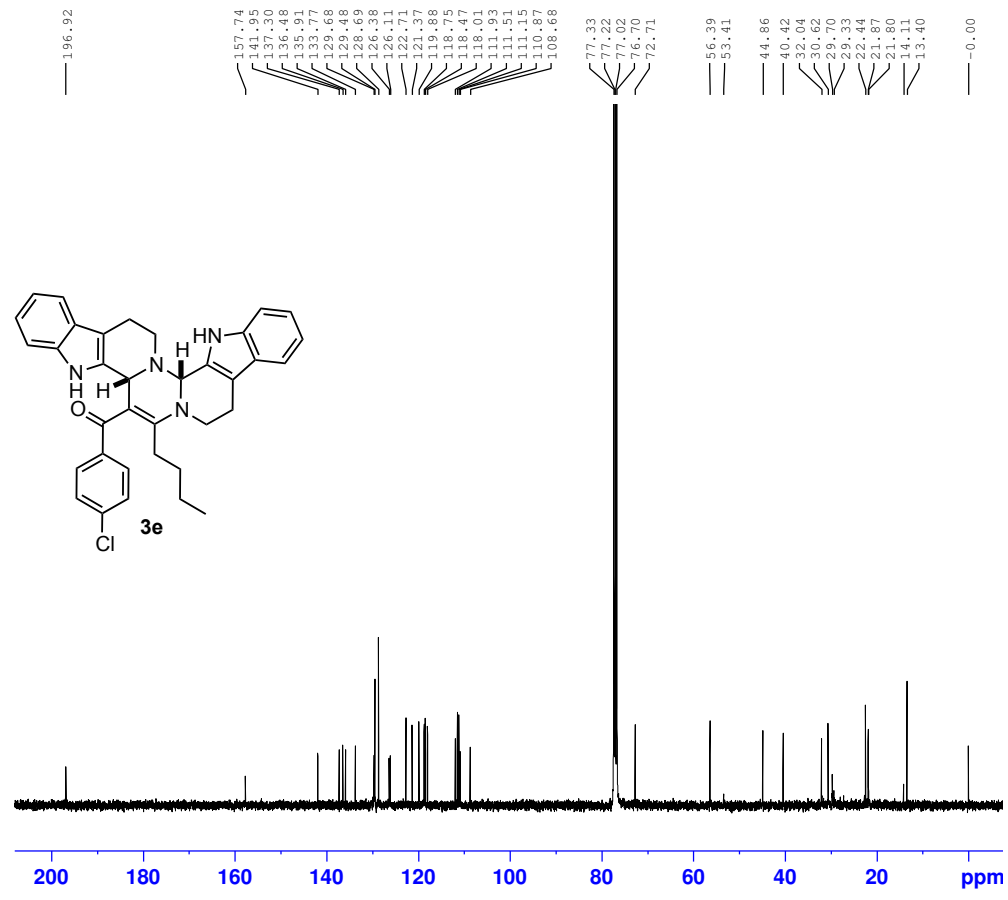
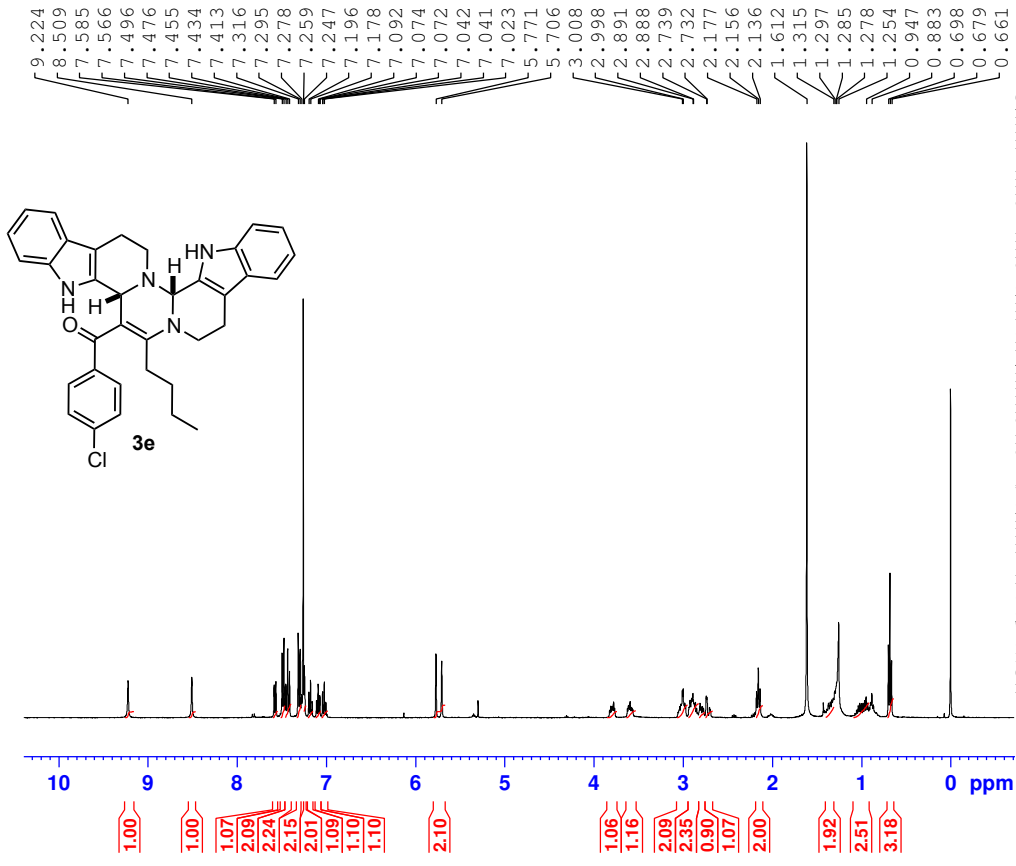
NMR Spectra:

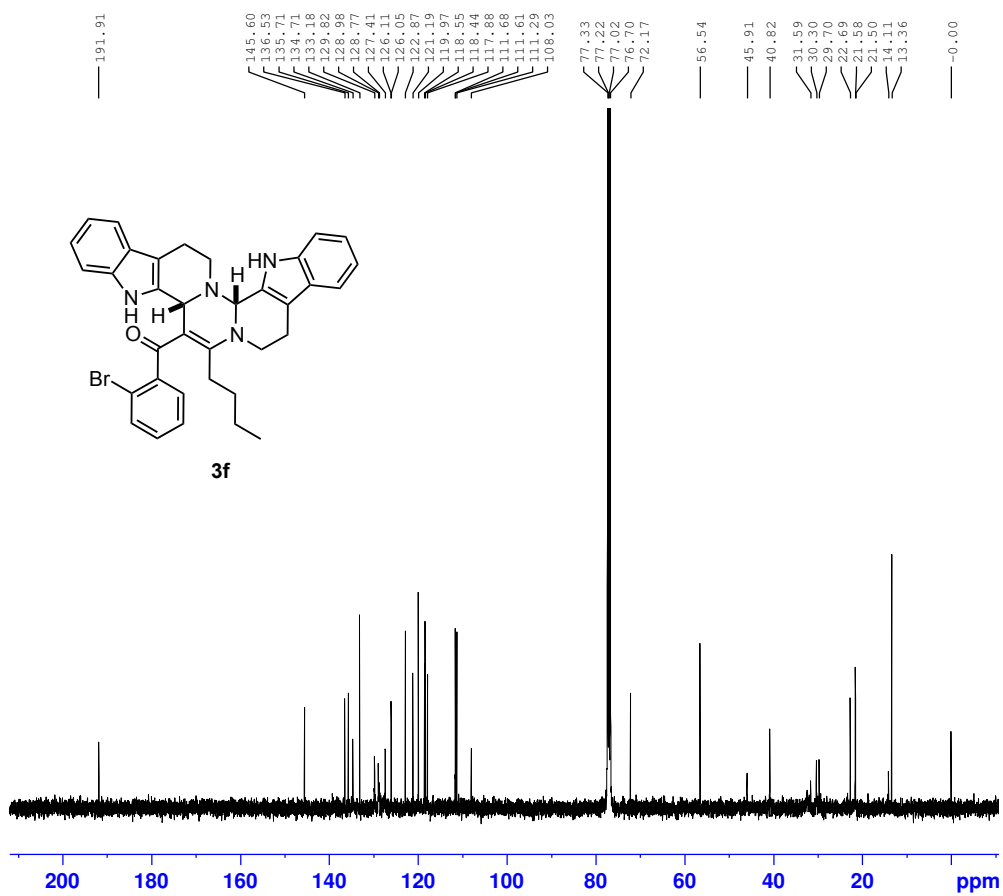
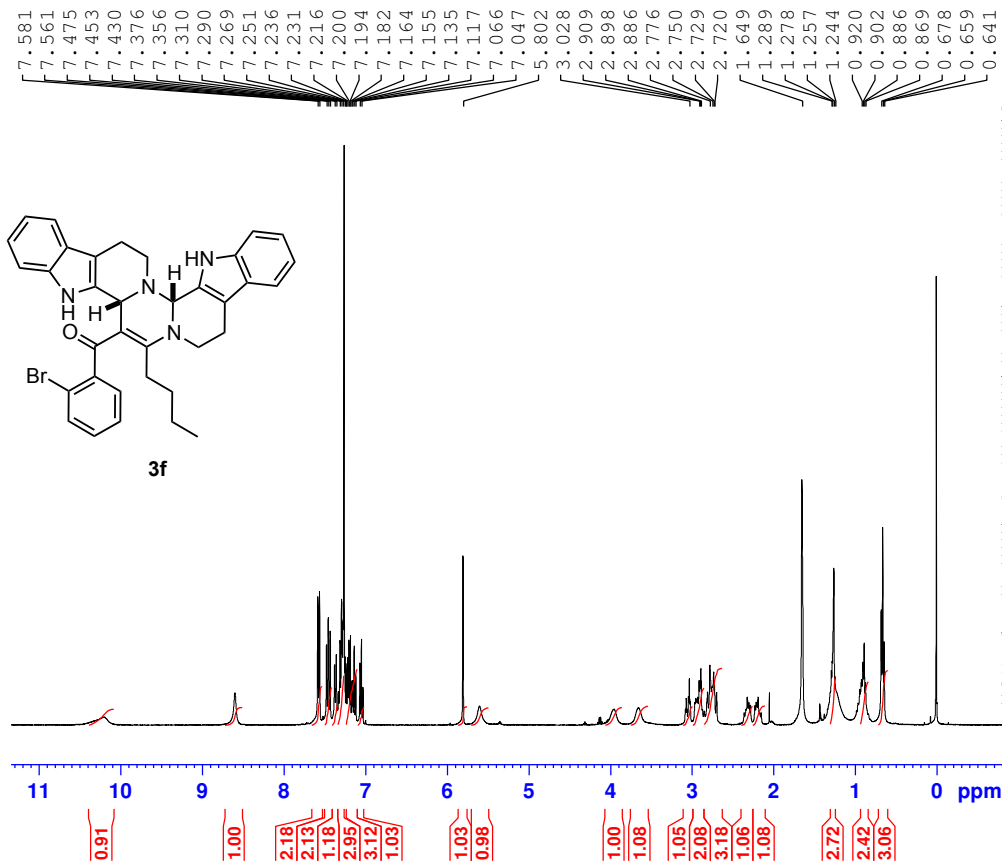


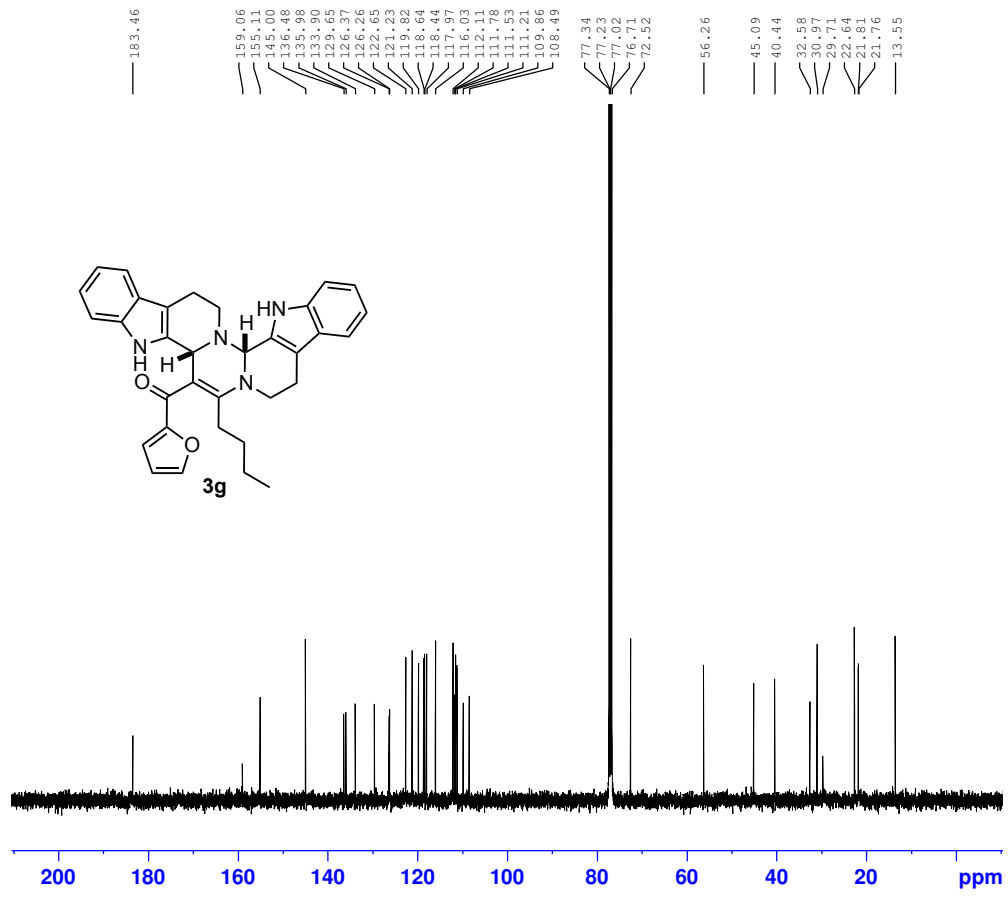
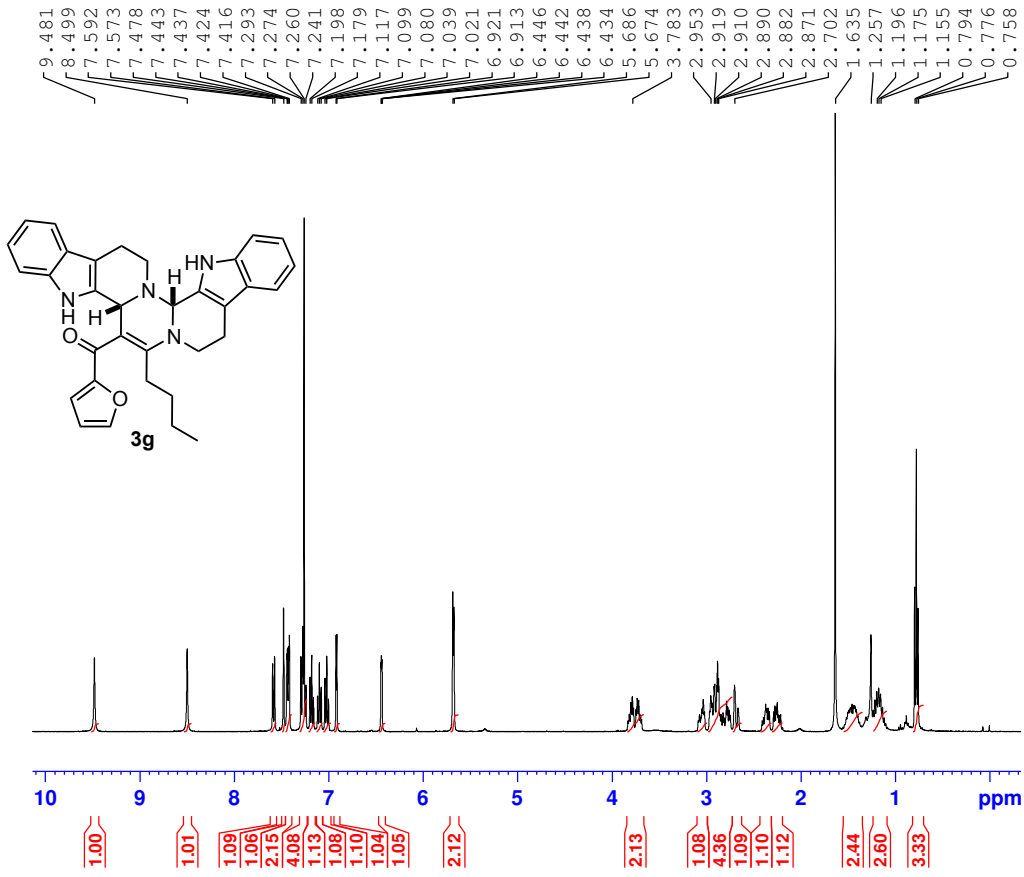




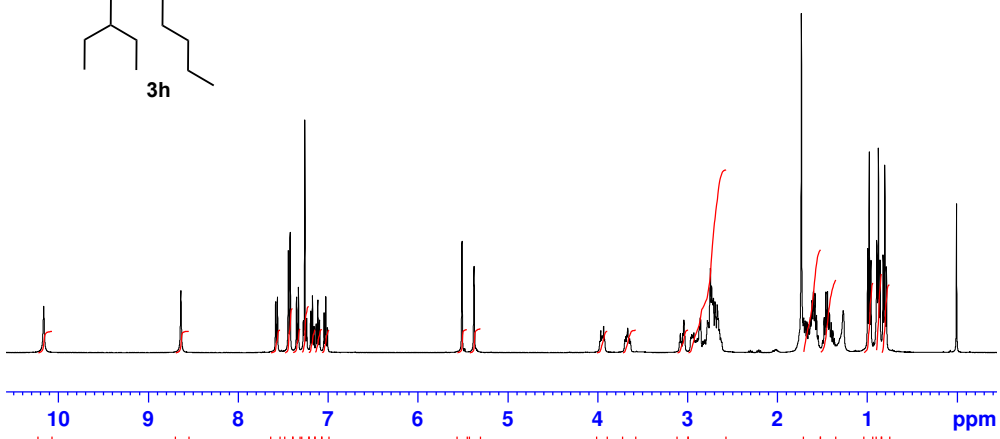
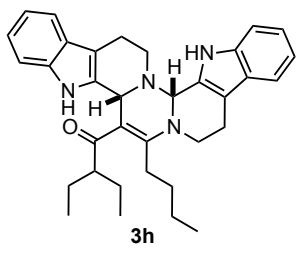




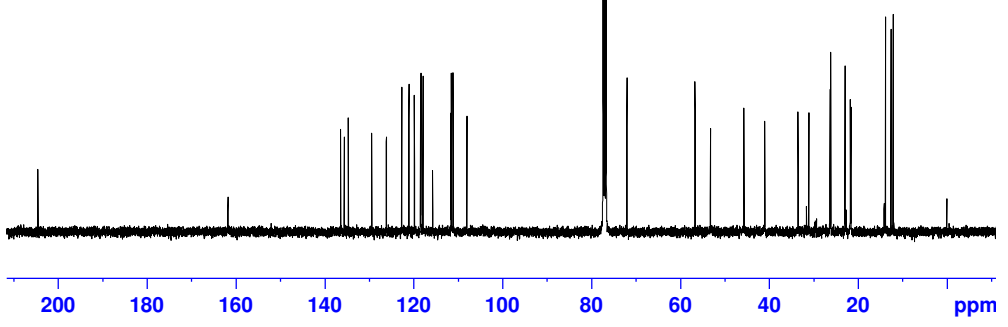
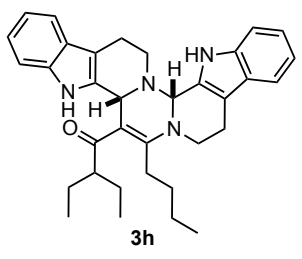




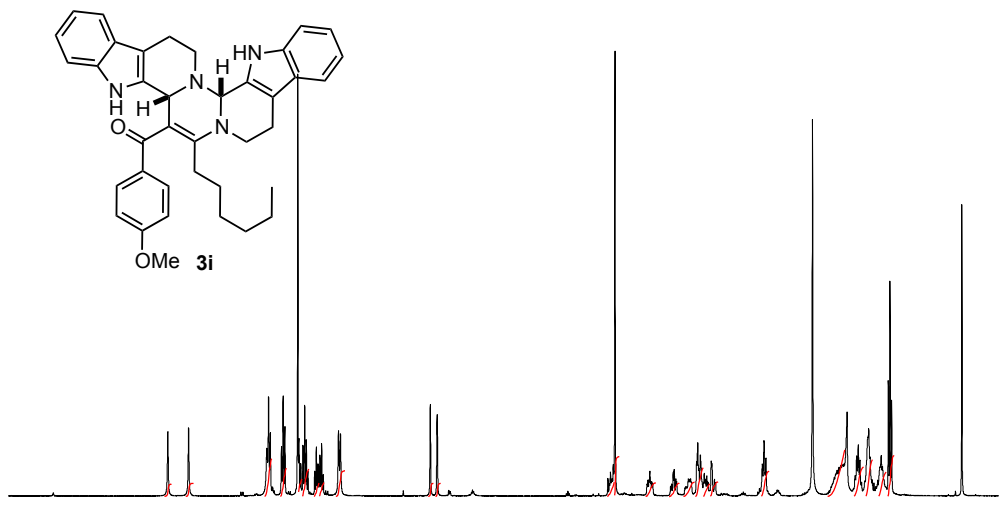
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7.583
7.563
7.441
7.422
7.350
7.330
7.259
7.193
7.174
7.113
7.043
7.025
5.509
5.374
2.854
2.744
2.730
2.719
2.710
2.692
2.668
1.731
1.630
1.613
1.596
1.579
1.561
1.477
1.458
1.440
1.421
1.267
0.993
0.975
0.957
0.892
0.874
0.855
0.821
0.802
0.784
0.003



204.61
161.80
136.46
135.64
134.75
129.75
126.21
126.14
122.69
121.08
119.85
118.47
118.39
117.91
115.73
111.63
111.54
111.13
108.02
77.34
77.22
77.02
76.70
72.01
56.68
53.21
45.67
40.98
33.49
31.59
31.05
29.33
26.28
26.14
22.82
21.73
21.58
14.12
13.80
12.56
12.08
-0.00



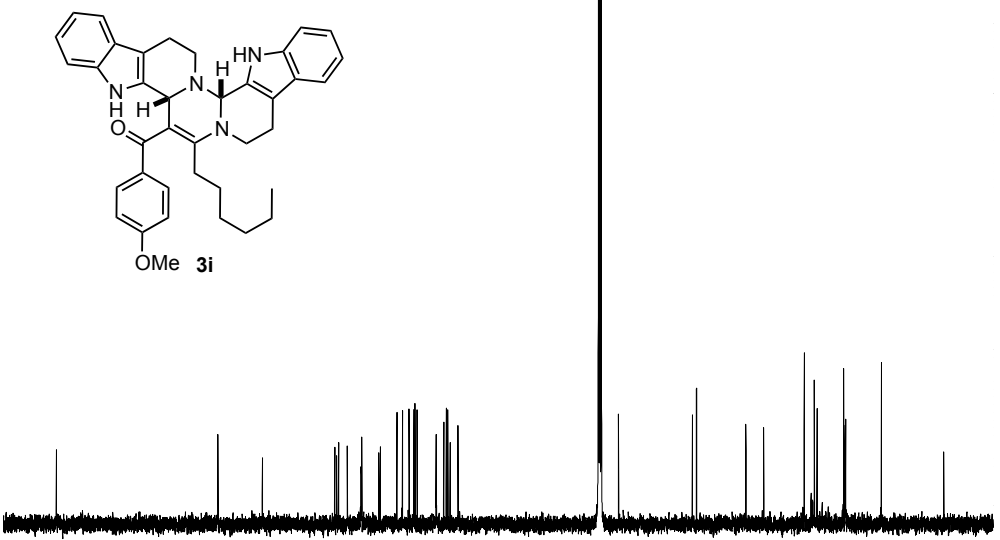
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8.454
7.598
7.579
7.560
7.437
7.420
7.400
7.260
7.247
7.228
7.203
7.184
7.167
7.056
7.017
6.999
6.814
6.794
5.811
5.736
3.792
2.899
2.888
2.859
2.740
2.733
2.182
2.163
2.142
1.633
1.286
1.255
1.150
1.133
1.115
1.026
1.019
1.005
0.882
0.804
0.787
0.768
0.001



10 9 8 7 6 5 4 3 2 1 ppm

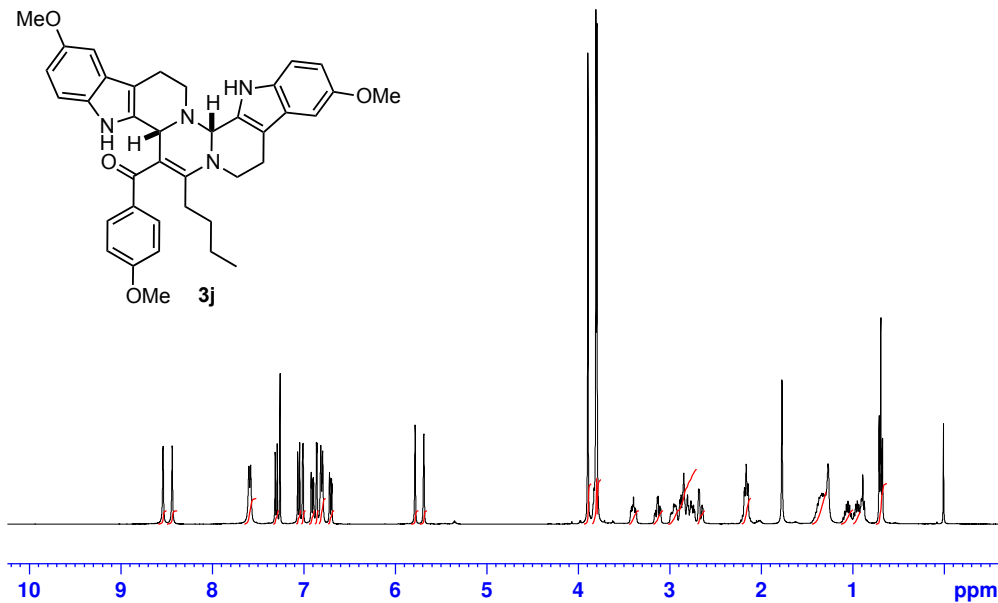
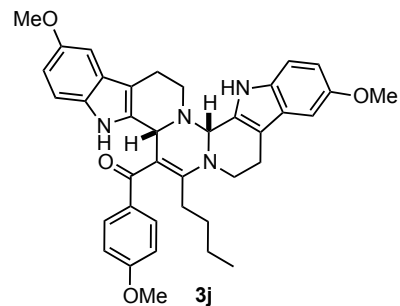
1.00
1.06
3.04
2.25
1.37
2.23
1.13
1.13
2.06
1.05
1.04
1.17
3.21
1.08
1.07
1.15
2.33
1.00
1.17
2.03
3.91
2.37
3.02
1.99
3.28

198.79
162.58
152.63
136.42
135.98
135.54
133.60
130.32
130.32
126.54
126.18
122.49
121.23
119.75
118.68
118.44
117.98
113.69
112.01
111.43
111.08
110.55
108.80
77.53
77.22
77.01
76.83
56.28
55.36
44.30
40.31
31.23
31.20
29.70
29.33
28.99
28.34
27.22
27.41
22.07
21.93
13.94
-0.00

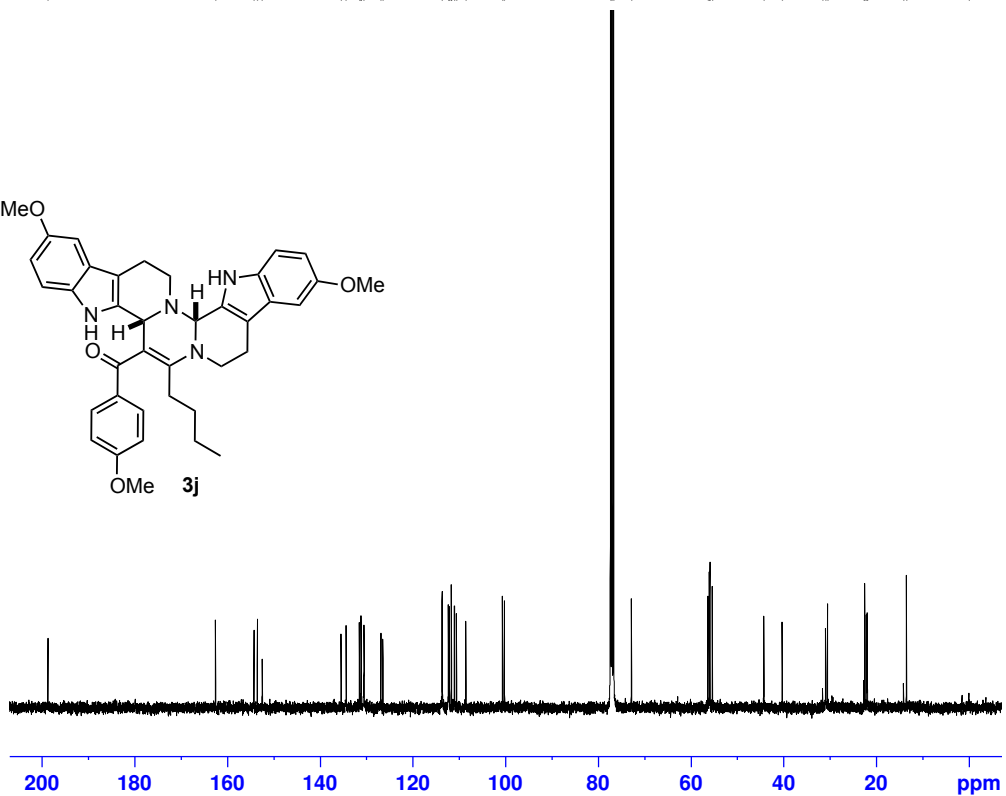
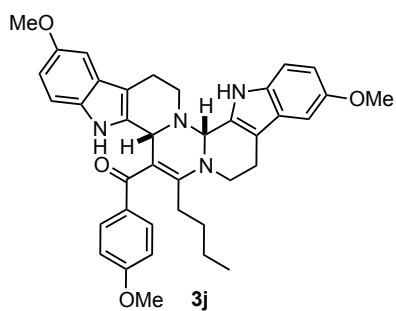


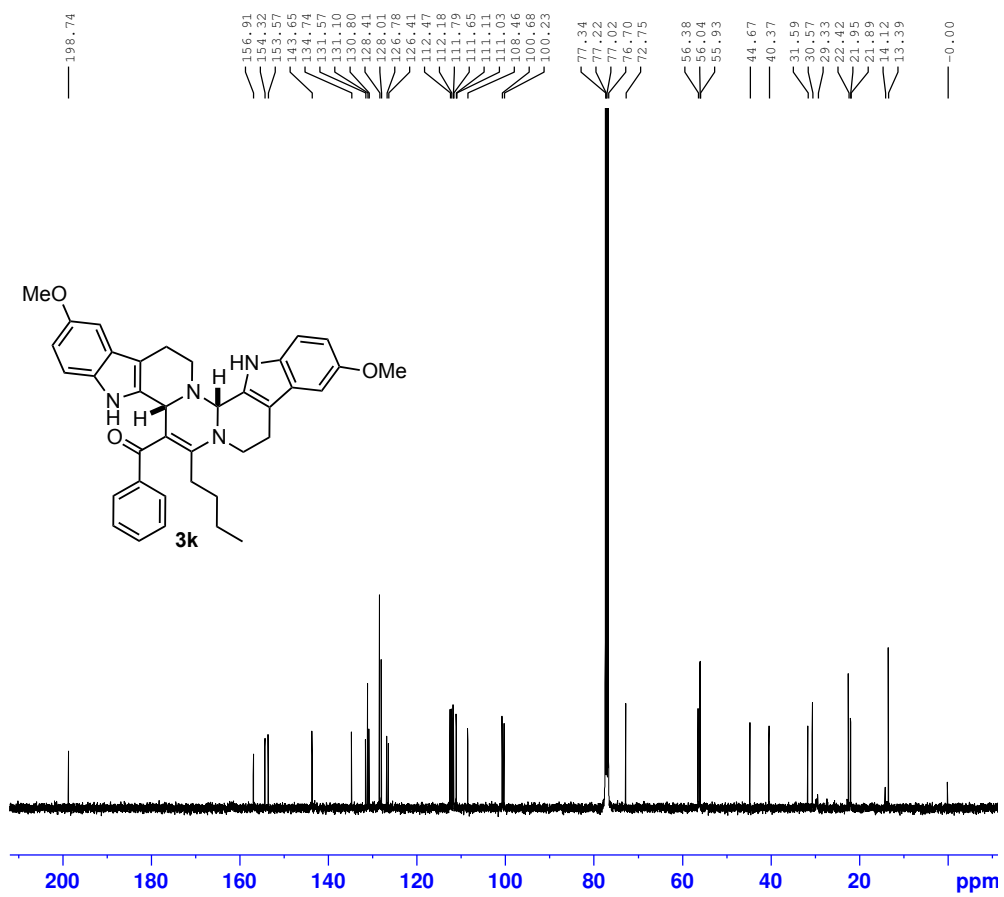
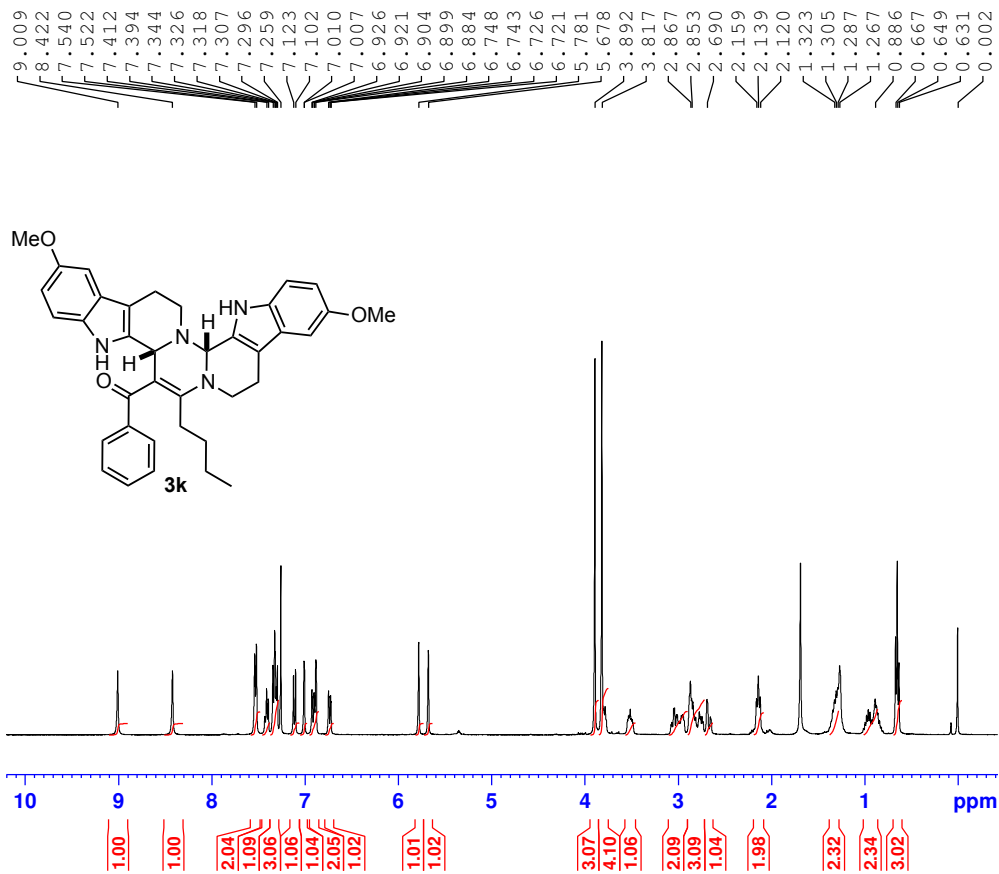
200 180 160 140 120 100 80 60 40 20 ppm

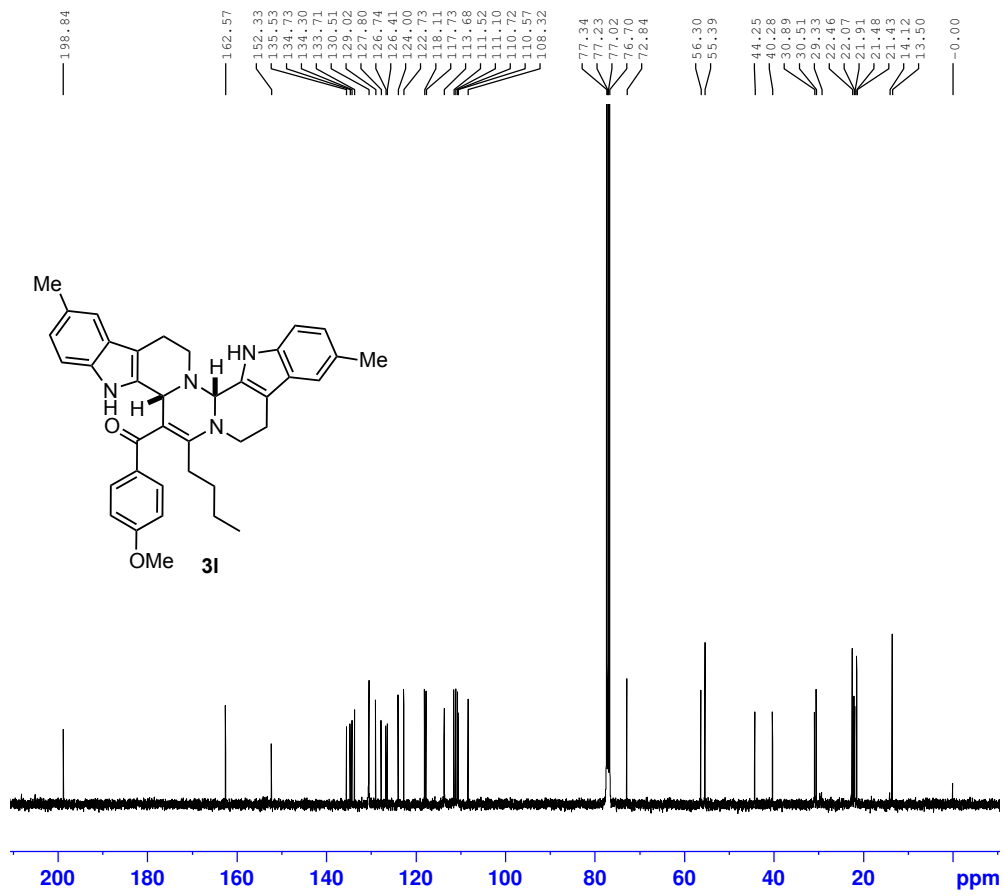
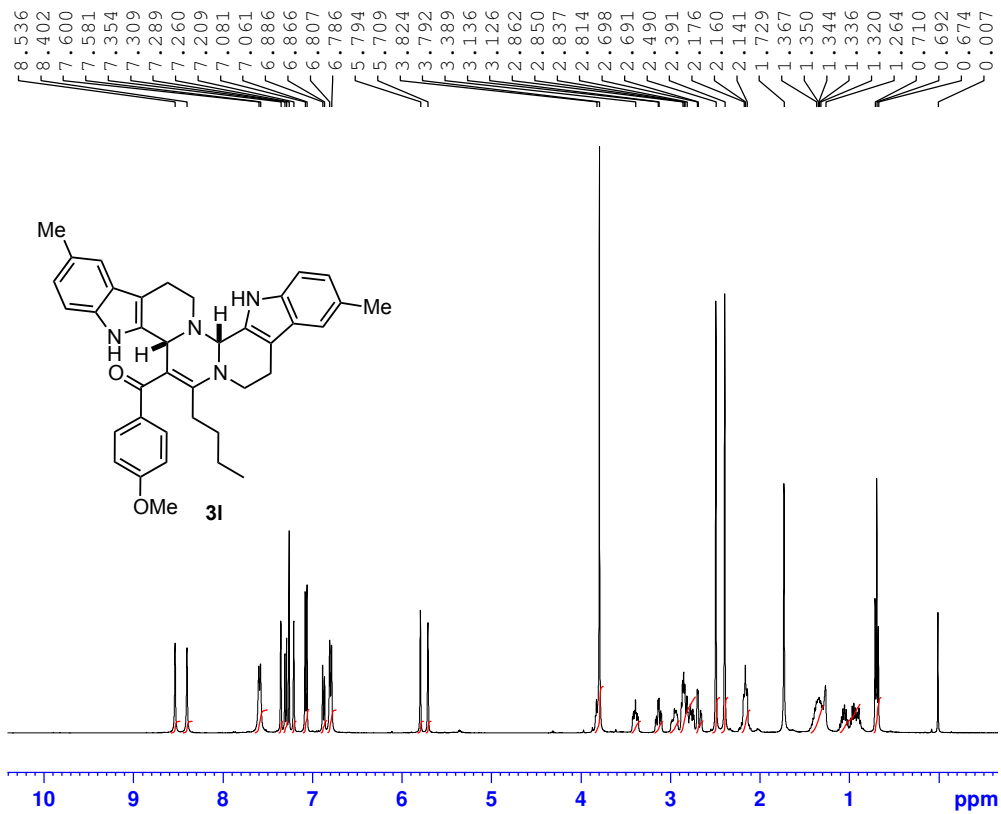
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8.439
7.601
7.581
7.313
7.291
7.259
7.066
7.044
7.012
7.007
6.919
6.913
6.897
6.891
6.861
6.856
6.814
6.793
6.719
6.713
6.697
6.691
5.782
5.687
3.892
3.804
3.794
2.844
2.804
2.681
2.674
2.181
2.161
2.141
1.770
1.333
1.317
1.295
1.266
0.707
0.689
0.671
0.003



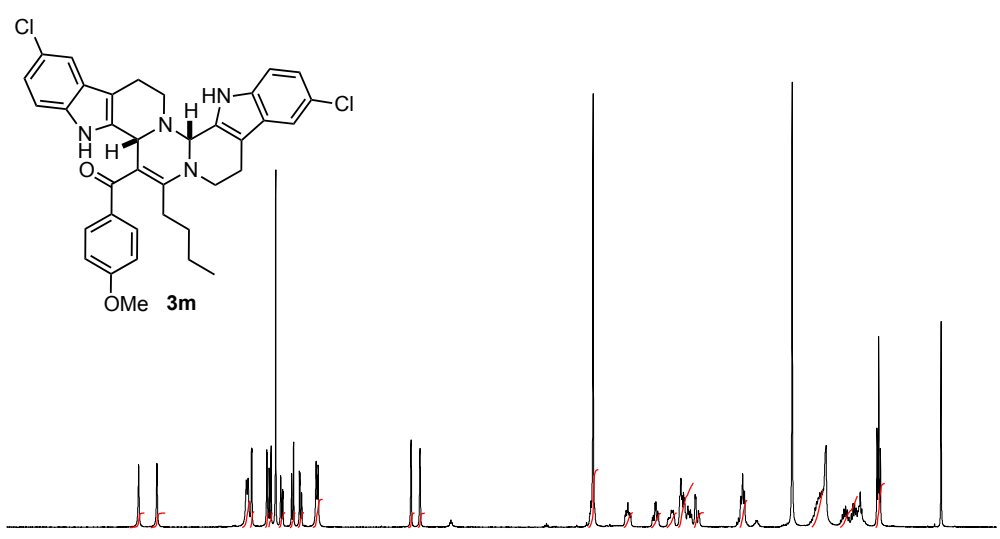
198.75
162.59
154.27
153.56
152.51
152.51
135.49
134.40
131.55
131.21
131.15
130.54
126.88
126.46
113.68
112.34
112.13
111.72
111.05
110.56
108.58
100.67
100.24
77.34
77.02
76.70
72.84
56.32
56.04
55.89
55.40
44.27
40.30
31.59
30.93
30.51
22.66
22.46
22.10
21.95
14.12
13.50
-0.00







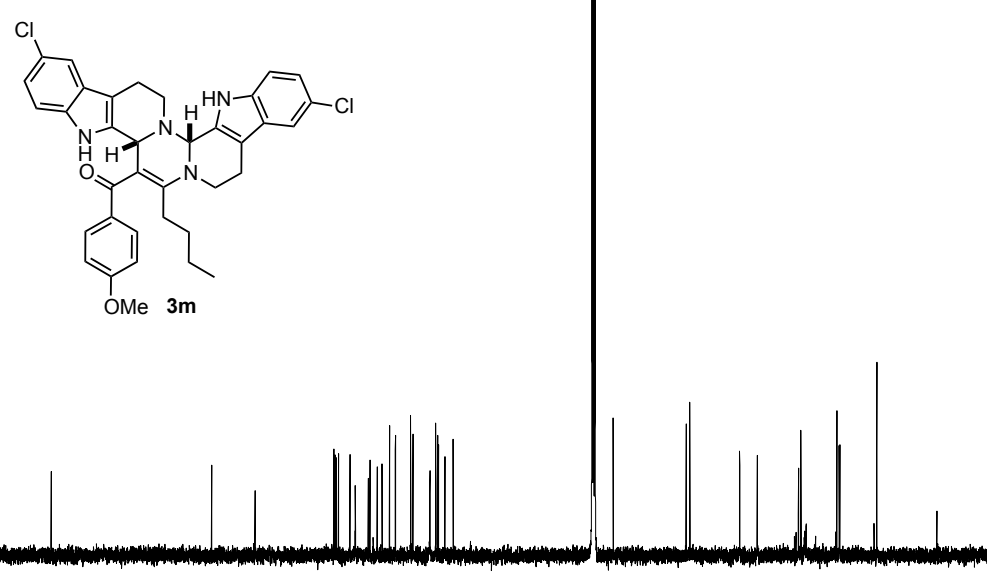
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8.555
7.581
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7.524
7.520
7.358
7.354
7.332
7.311
7.260
7.207
7.202
7.185
7.086
7.065
7.001
6.996
6.819
6.798
5.783
5.685
3.821
3.797
2.851
2.839
2.826
2.811
2.800
2.684
2.677
2.184
2.166
2.145
1.625
1.341
1.325
1.308
1.303
1.286
0.883
0.700
0.681
0.663



10
9
8
7
6
5
4
3
2
1
ppm

1.00
0.99
1.87
1.09
1.01
1.02
1.01
1.00
1.00
1.02
1.95
0.99
0.98
3.99
1.02
0.98
1.01
3.05
1.03
1.88
2.62
2.21
3.03

198.72
162.72
152.96
135.32
135.02
134.78
134.22
131.65
130.50
127.58
127.18
125.55
124.47
122.79
121.46
117.55
117.55
113.74
112.44
112.02
111.80
110.36
108.52
77.33
77.21
77.01
76.69
72.63
56.23
55.41
44.23
40.28
31.91
31.59
31.03
29.70
29.61
29.32
27.22
22.65
22.43
21.90
21.74
14.11
13.47
-0.01



200
180
160
140
120
100
80
60
40
20
ppm

