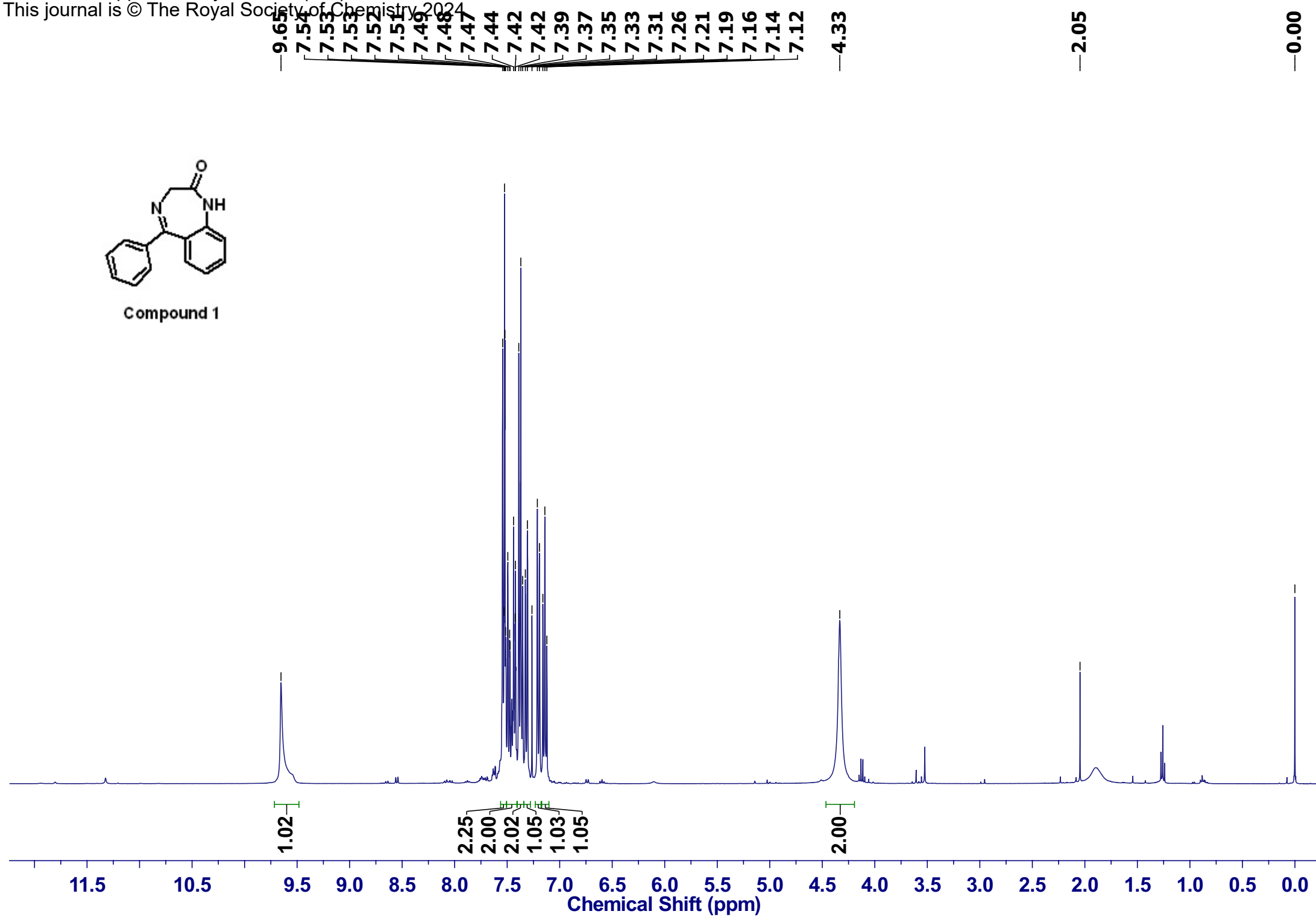
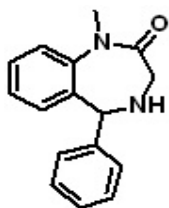
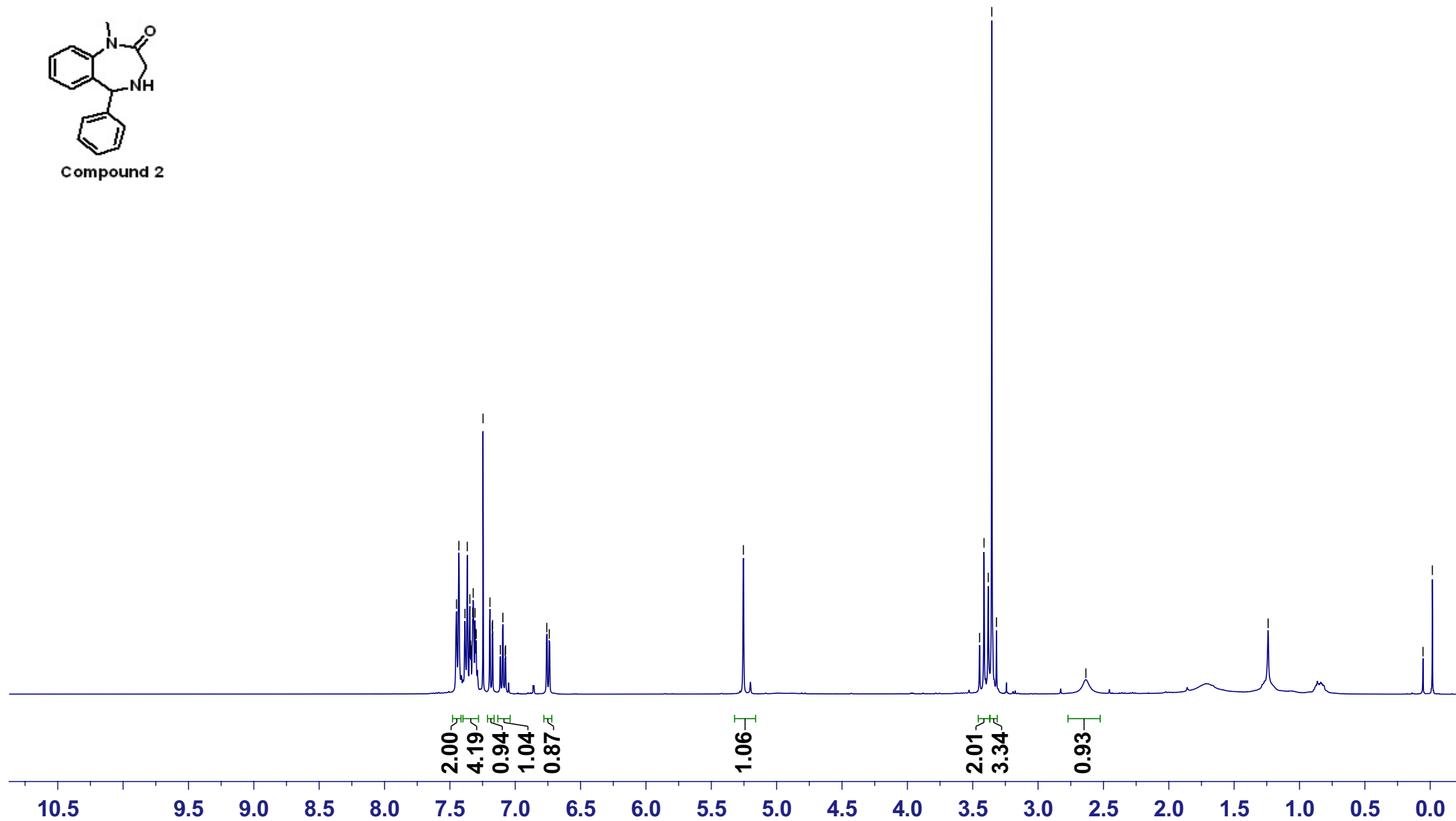


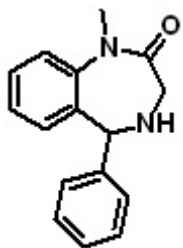
Compound 1



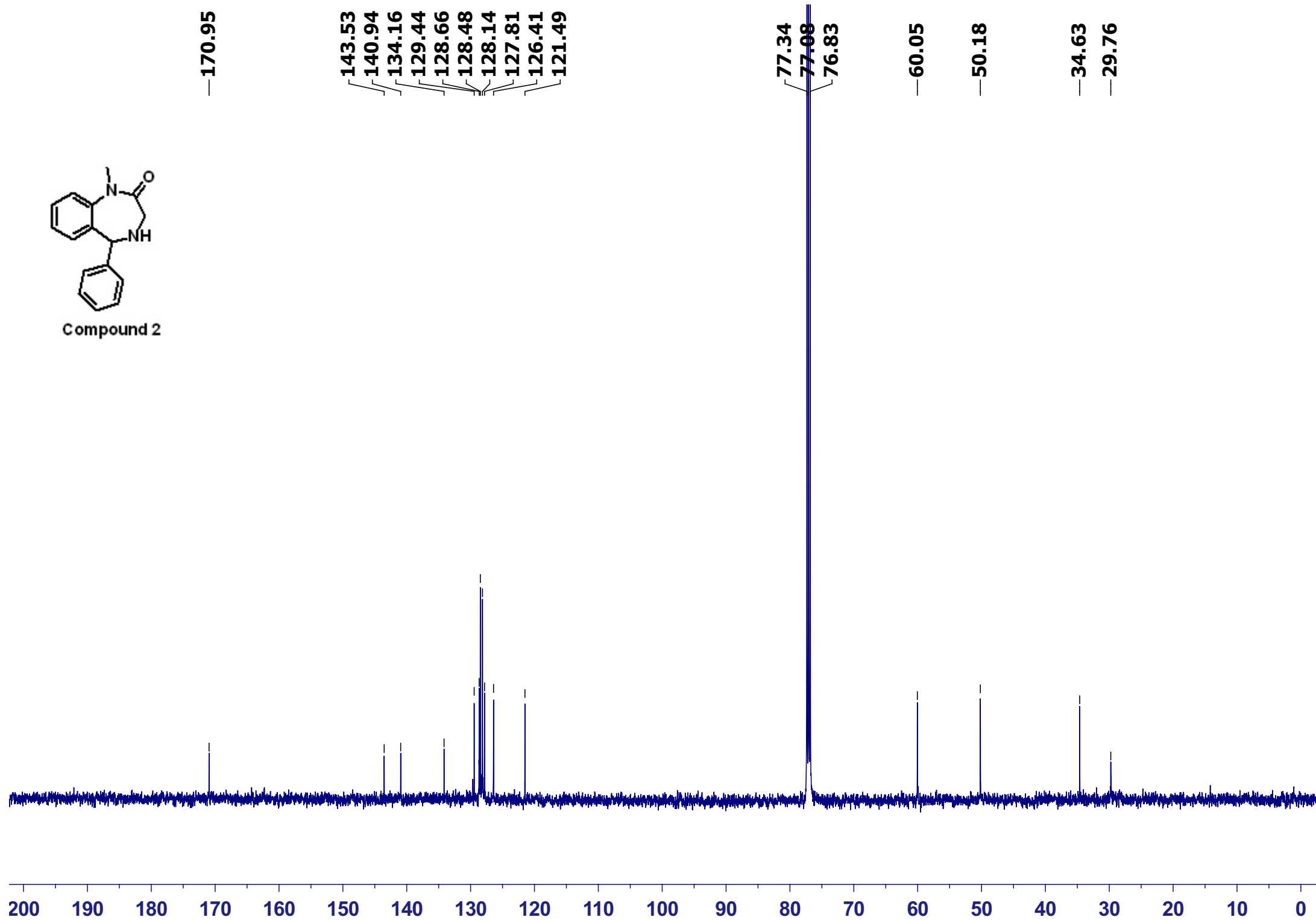


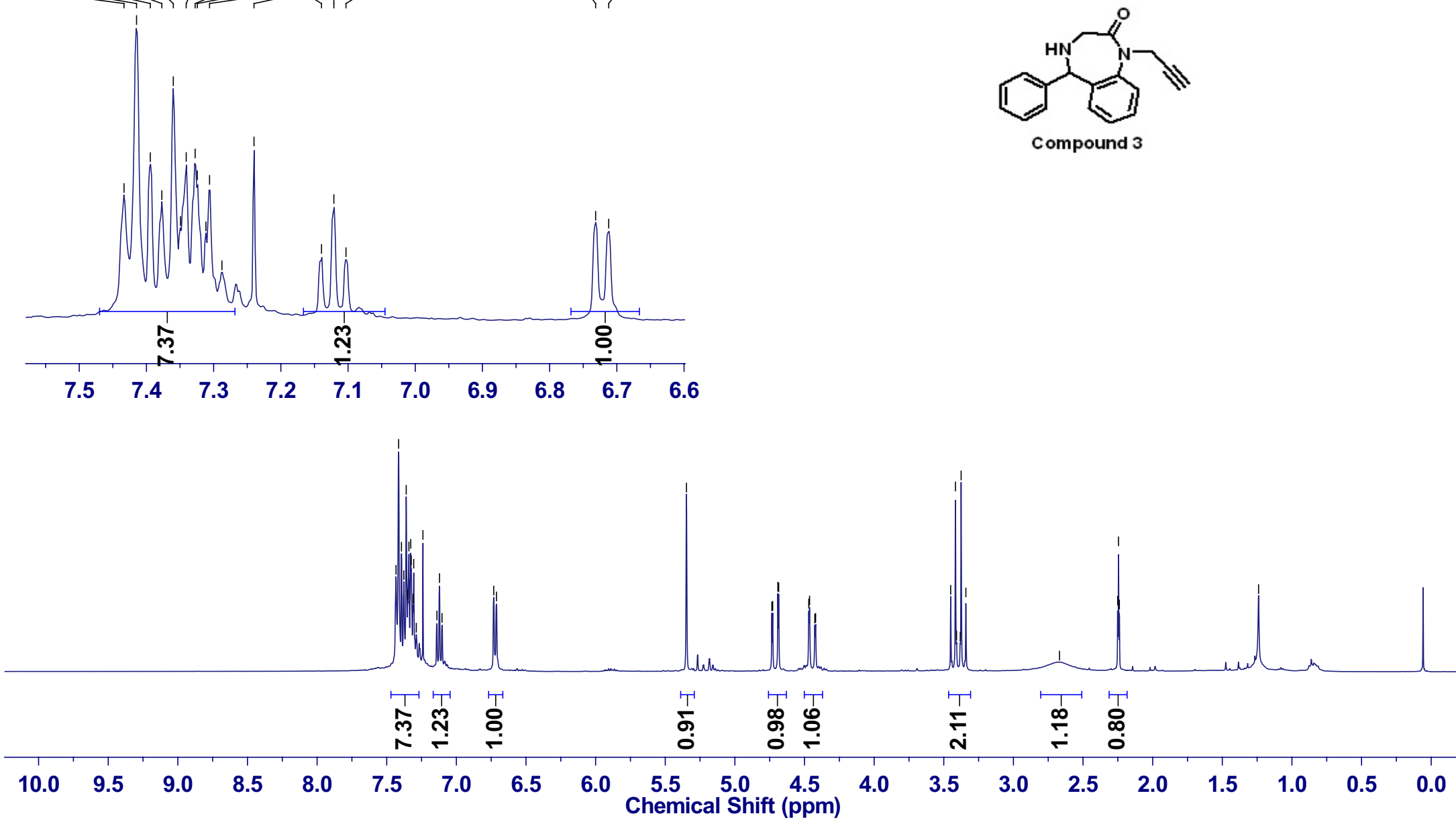
Compound 2

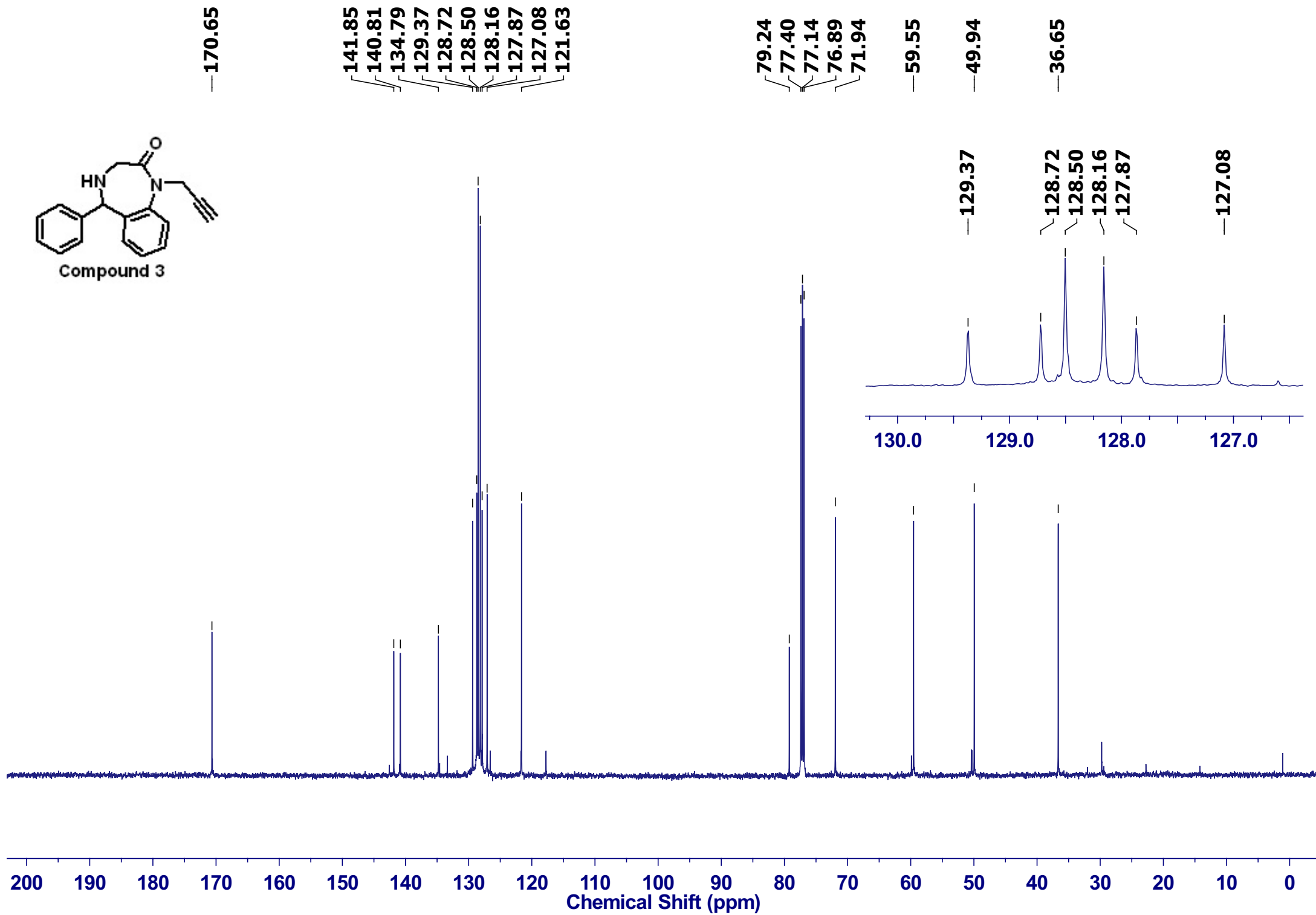
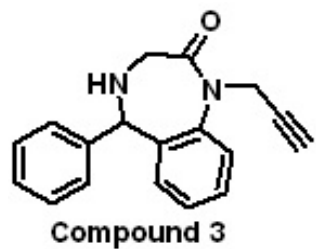


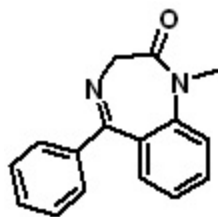


Compound 2

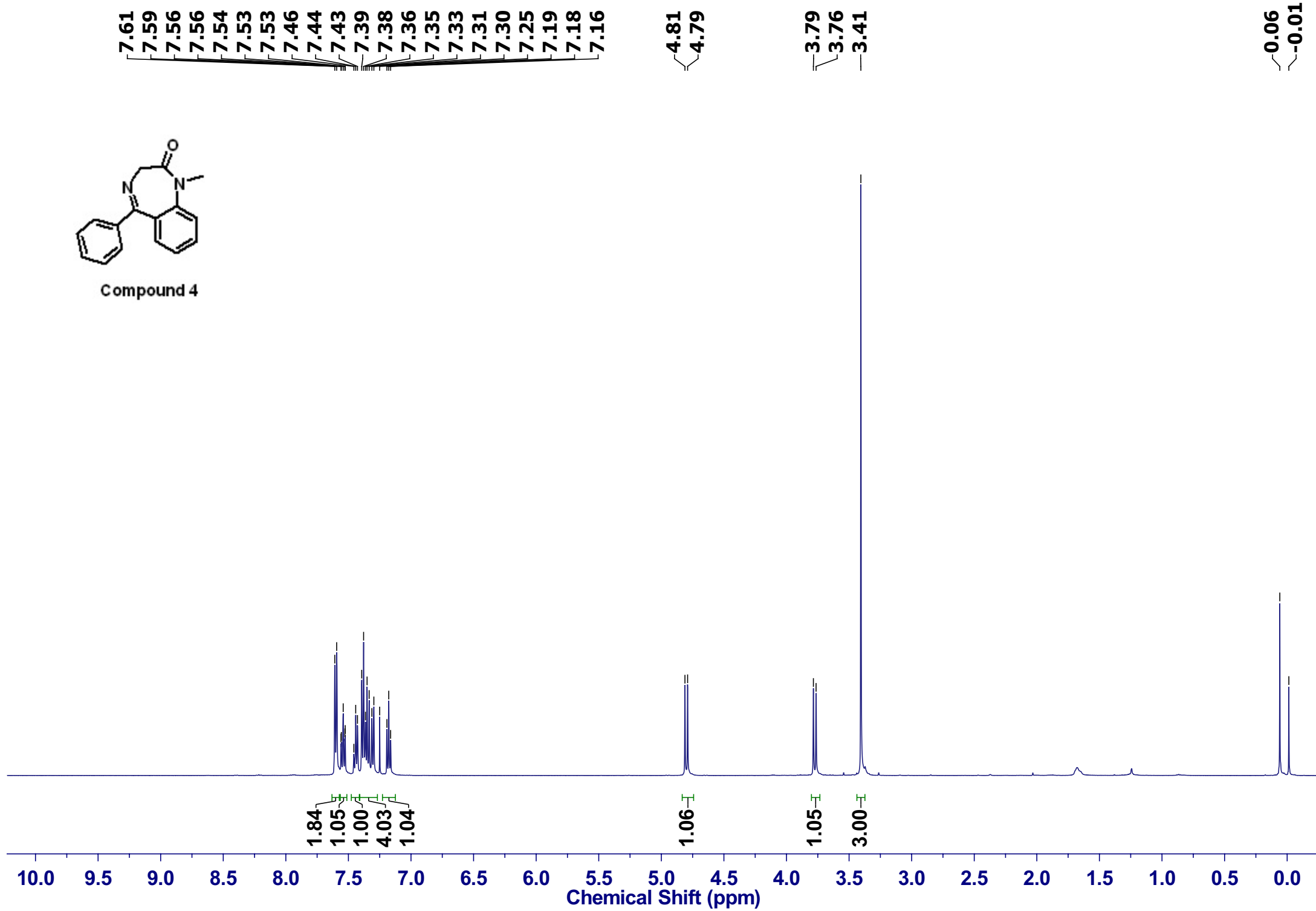


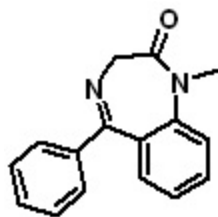




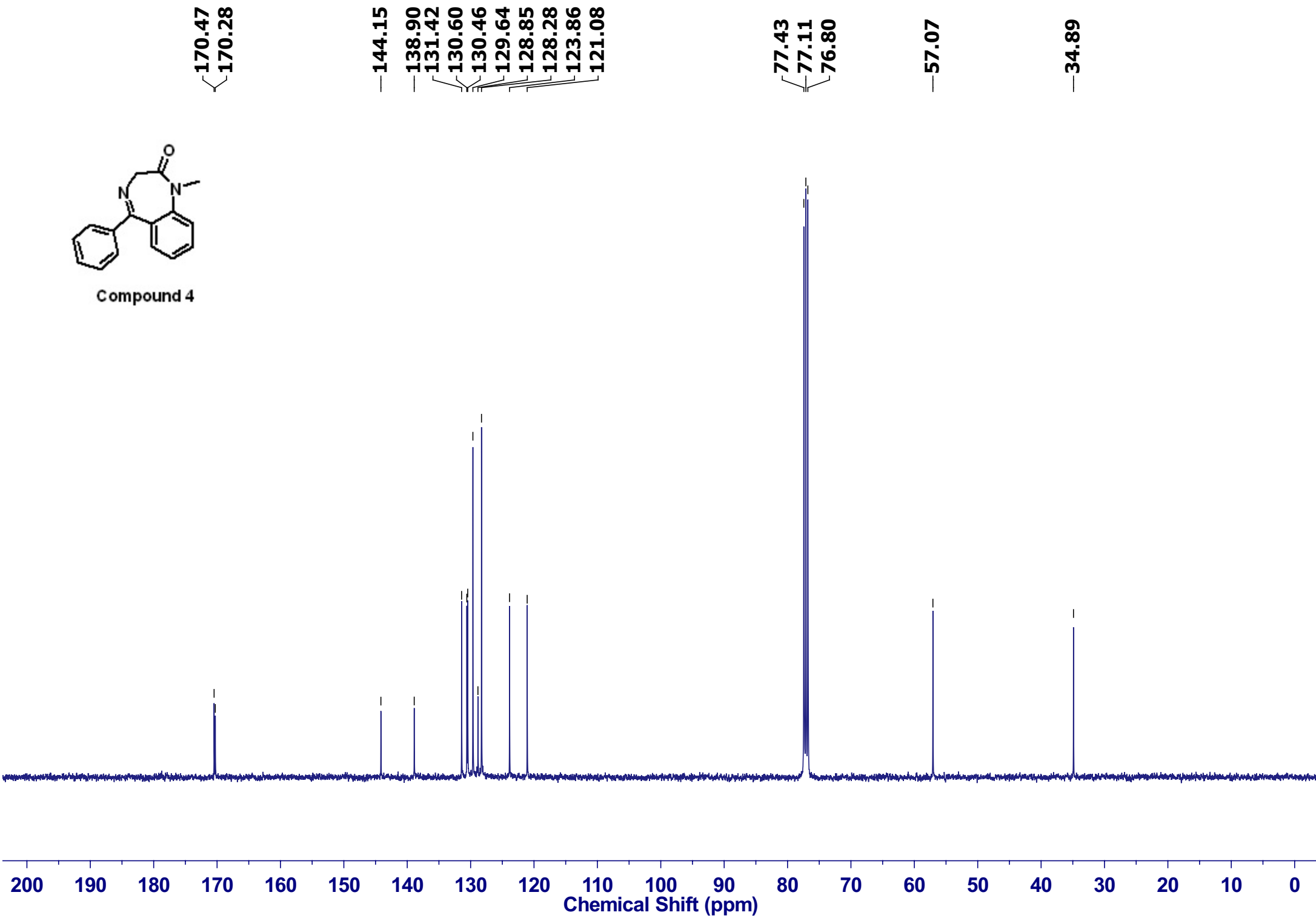


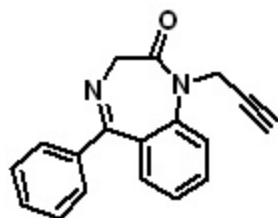
Compound 4





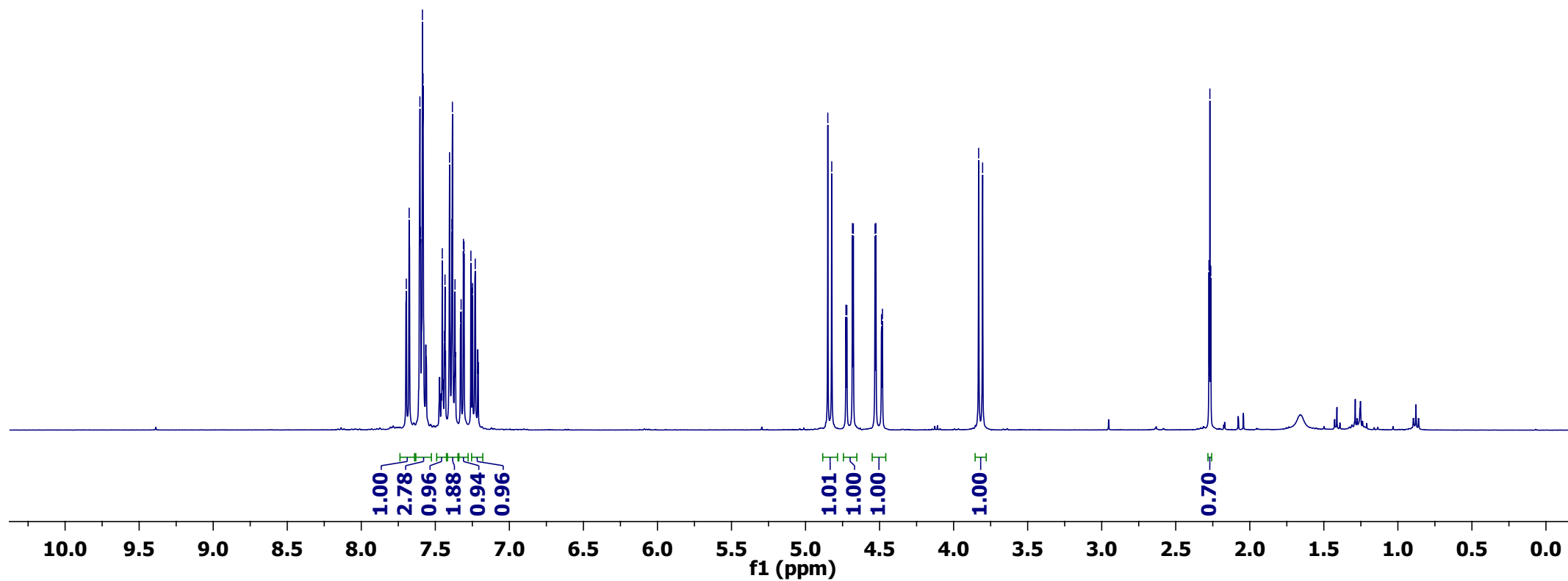
Compound 4

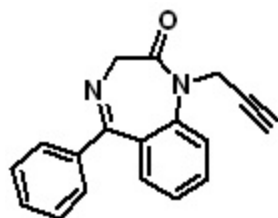




Compound 5

7.70
7.68
7.60
7.60
7.59
7.58
7.45
7.44
7.43
7.40
7.39
7.38
7.37
7.33
7.33
7.31
7.31
7.26
7.25
7.25
7.23
4.85
4.82
4.73
4.72
4.68
4.68
4.53
4.52
4.49
4.48
3.83
3.80
2.28
2.27
2.26





Compound 5

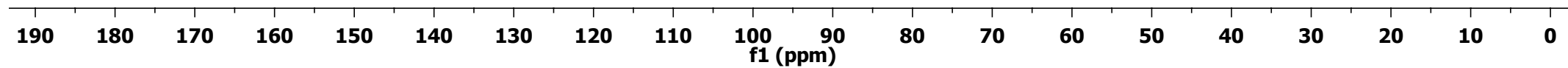
170.59
169.37

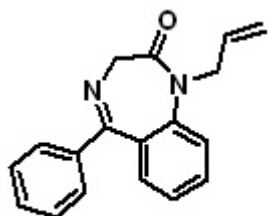
142.47
138.91
131.56
130.63
130.53
129.66
129.33
128.31
124.56
121.26

79.09
77.44
77.12
76.80
72.59

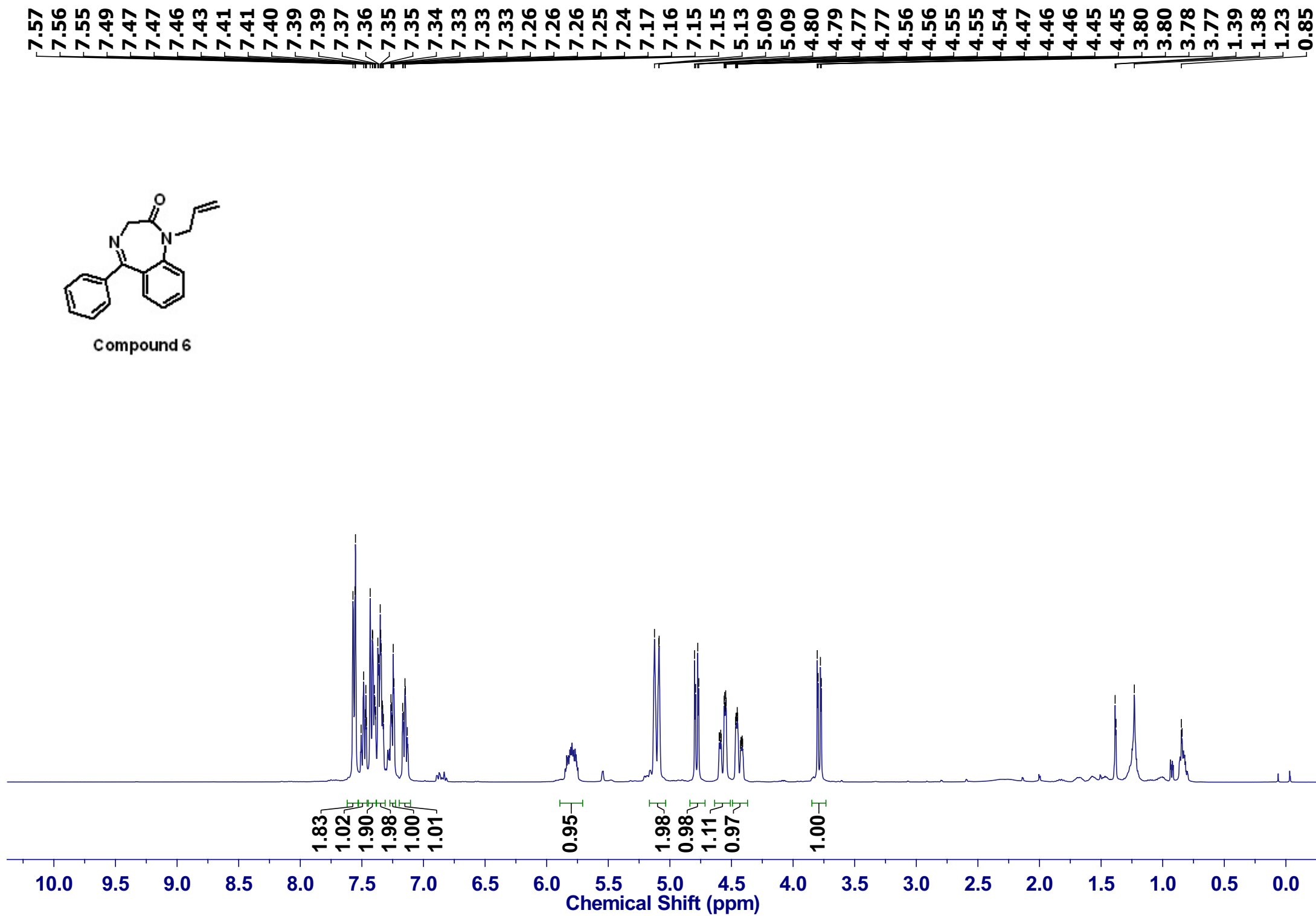
56.89

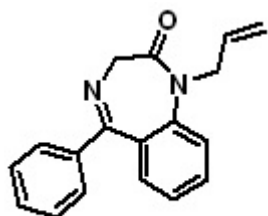
36.97





Compound 6





Compound 6

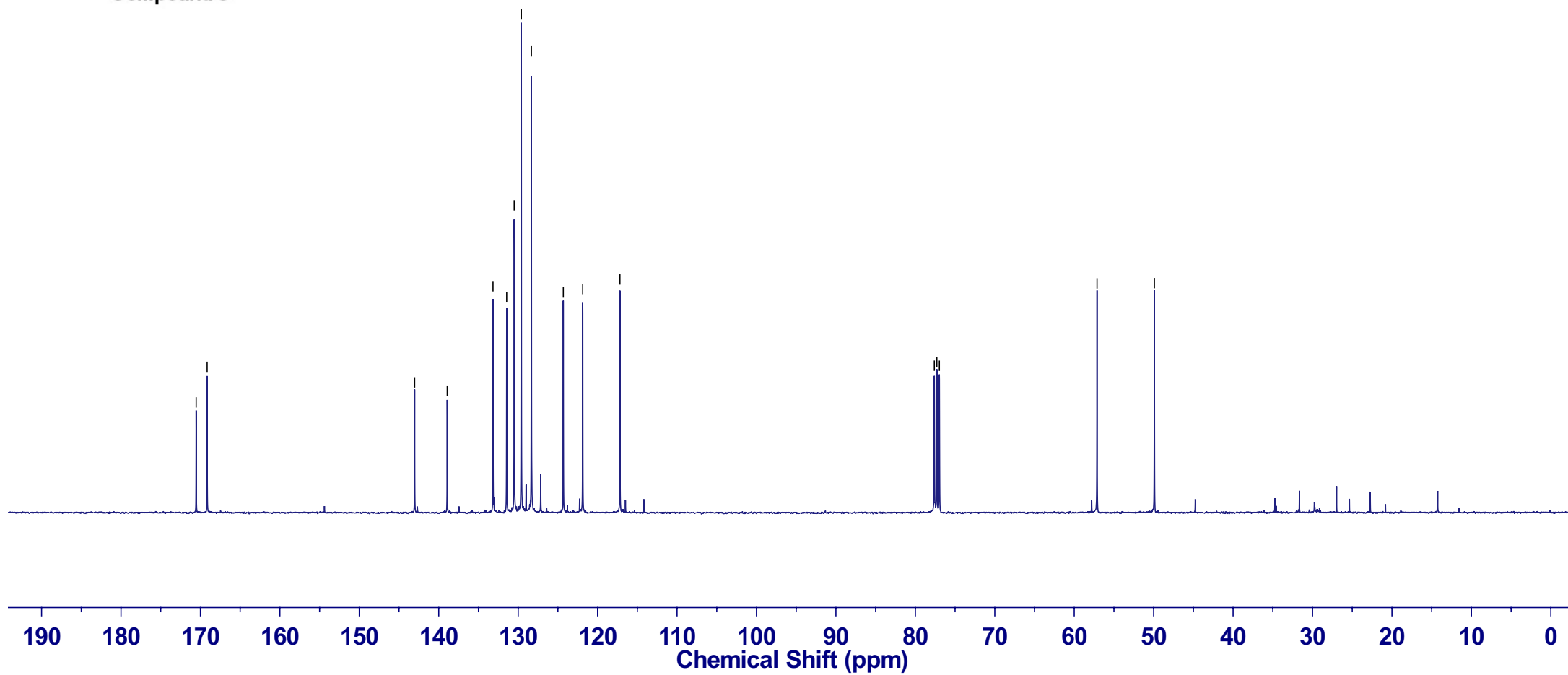
170.54
169.16

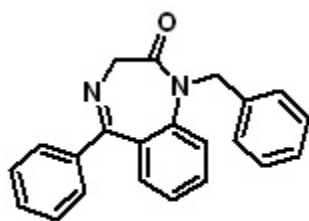
143.03
138.93
133.17
131.45
130.50
129.60
128.34
124.32
121.87
117.19

77.61
77.29
76.98

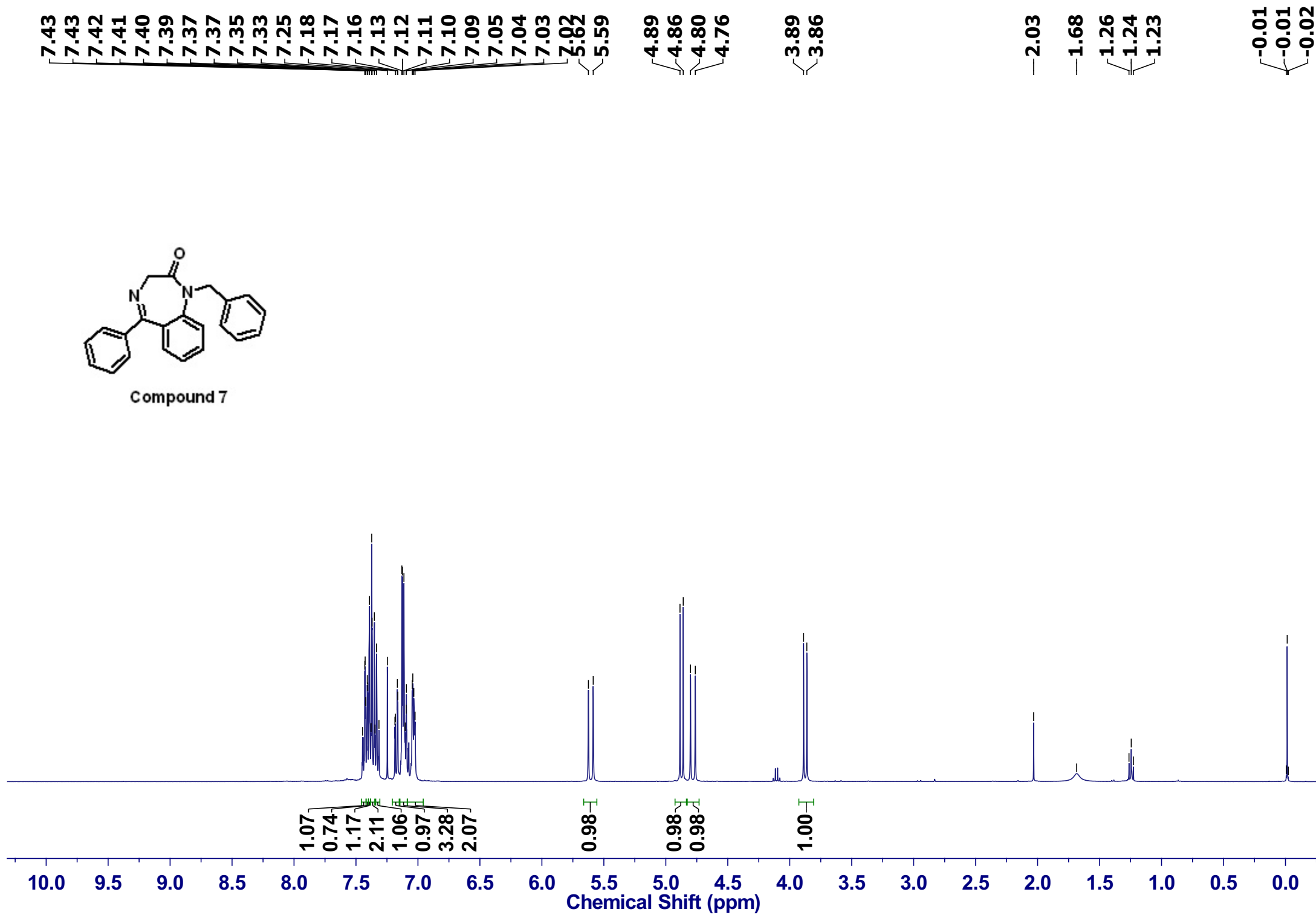
57.13

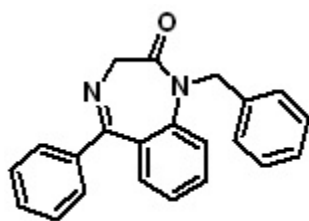
49.91



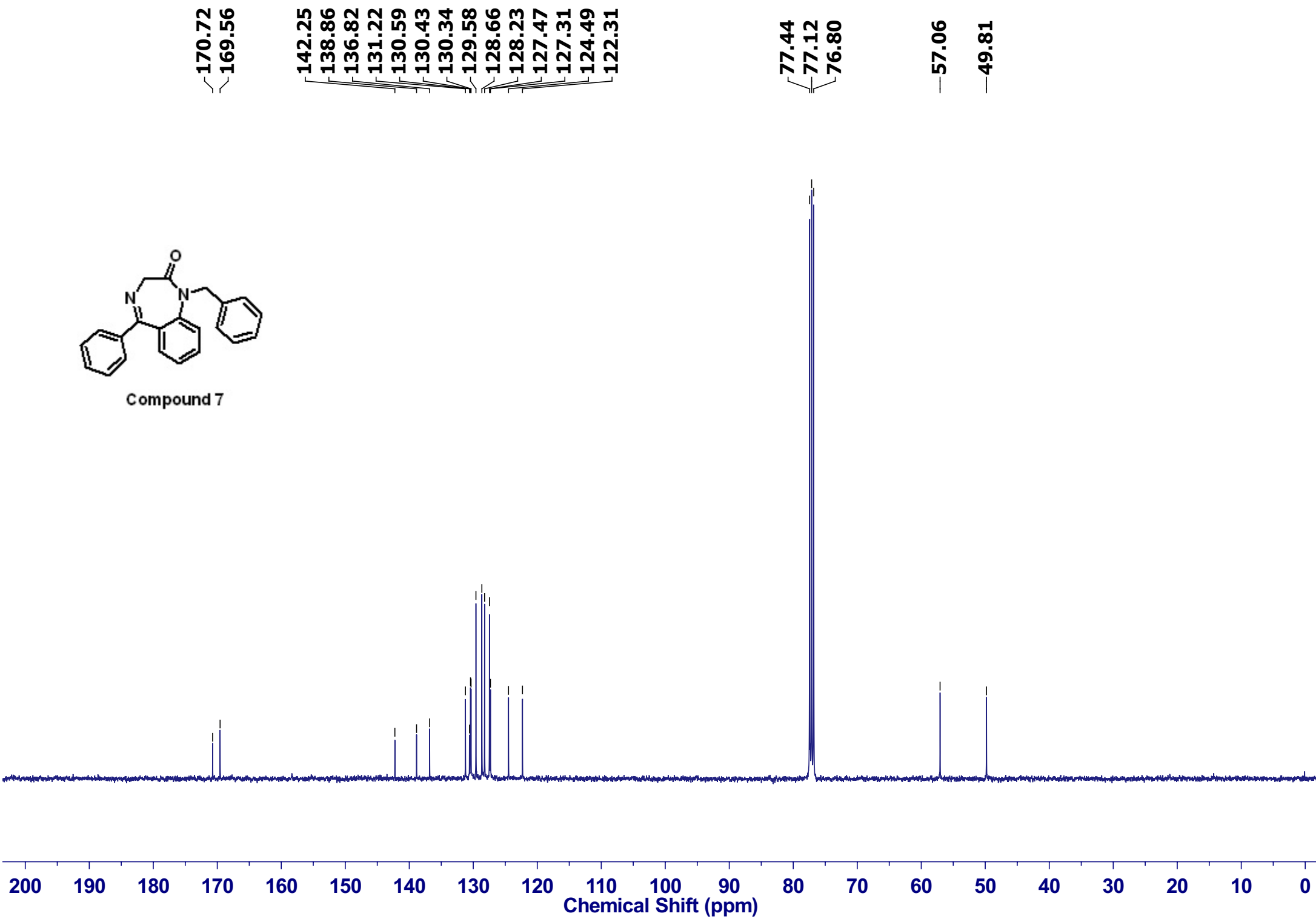


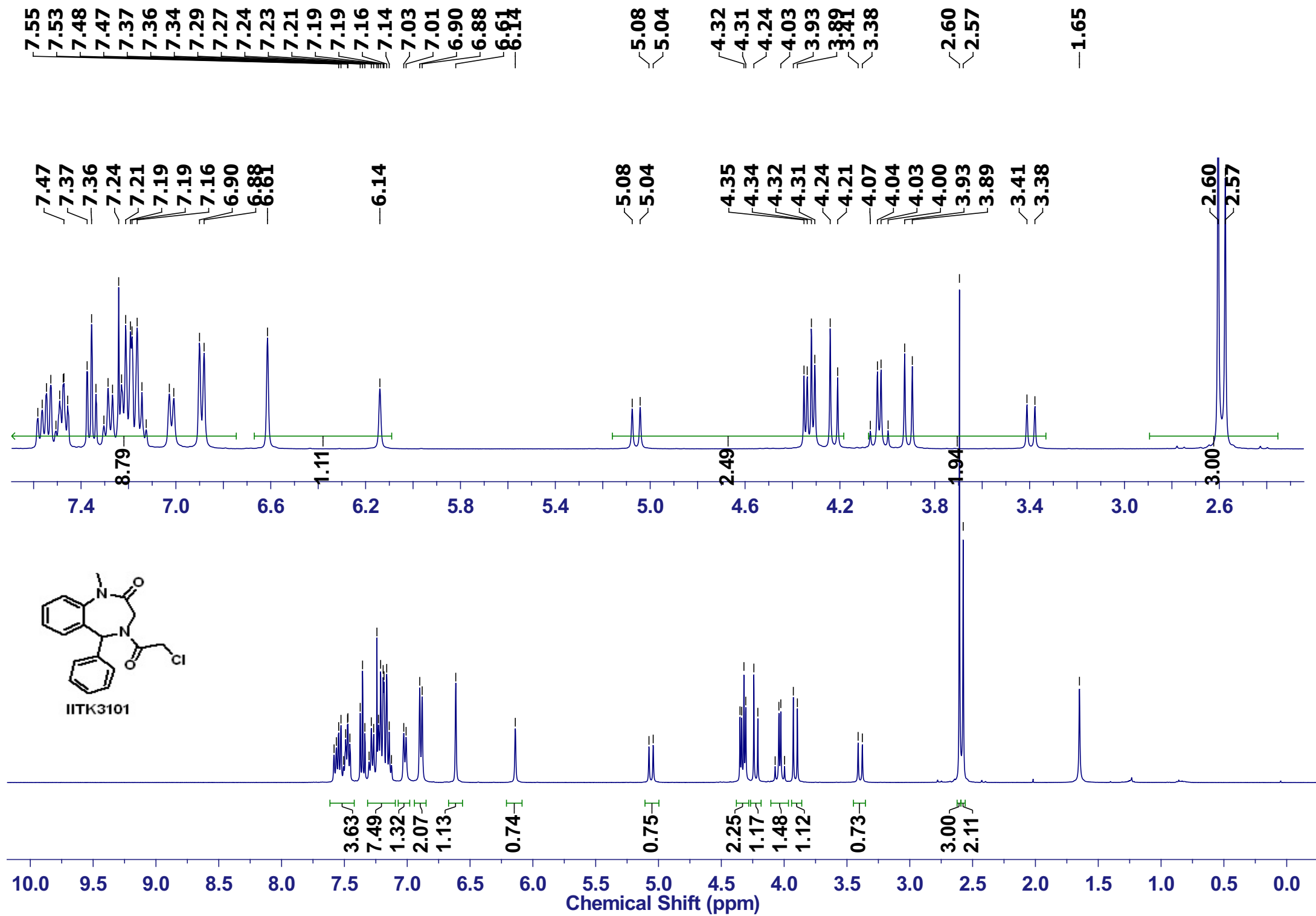
Compound 7

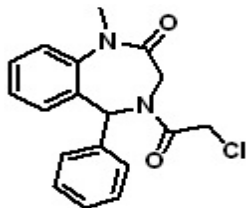




Compound 7







IITK3101

165.69
164.87
142.31
138.71
132.71
131.88
131.24
130.53
130.27
128.85
128.36
127.21
126.98
124.96
124.87
124.06
123.77

77.35
77.10
76.84

63.86
61.50

50.50
46.96
41.41
41.09
34.31

165.69
164.87

142.31

138.71

131.88

131.24

130.27

128.85

128.36

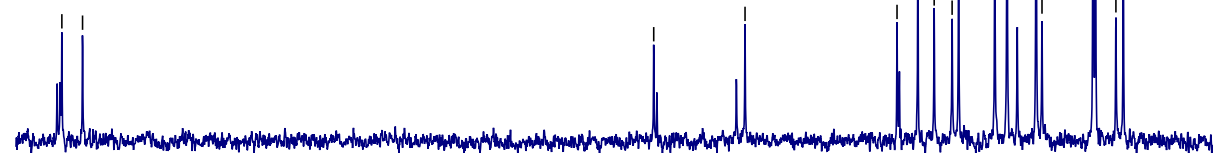
127.21

126.98

124.96

124.87

124.06
123.77



165 160 155 150 145 140 135 130 125



200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0

Chemical Shift (ppm)

7.54
7.50
7.48
7.38
7.36
7.29
7.28
7.25
7.23
7.22
7.20
7.19
7.19
7.18
7.17
7.03
7.02
6.91
6.90
6.62

5.07
5.05

4.36
4.34
4.17
4.15

3.99
3.96
3.91
3.89
3.84
3.79
3.41
2.61
2.58

1.69

1.27
1.24
0.86

7.48
7.36
7.29
7.25
7.23
7.22
7.20
7.19
7.19
7.17
6.91
6.90

6.16

5.07
5.05

4.36
4.34
4.17
4.15

3.99
3.96
3.91
3.89
3.86
3.84
3.79
3.77
3.41
3.38

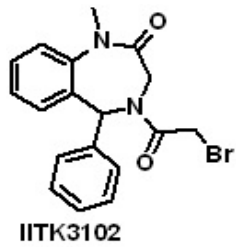
2.61
2.58

9.94

0.95

4.21

3.00



0.97
3.21
2.00
1.58
6.66
1.48
1.96
1.00
0.70

0.73

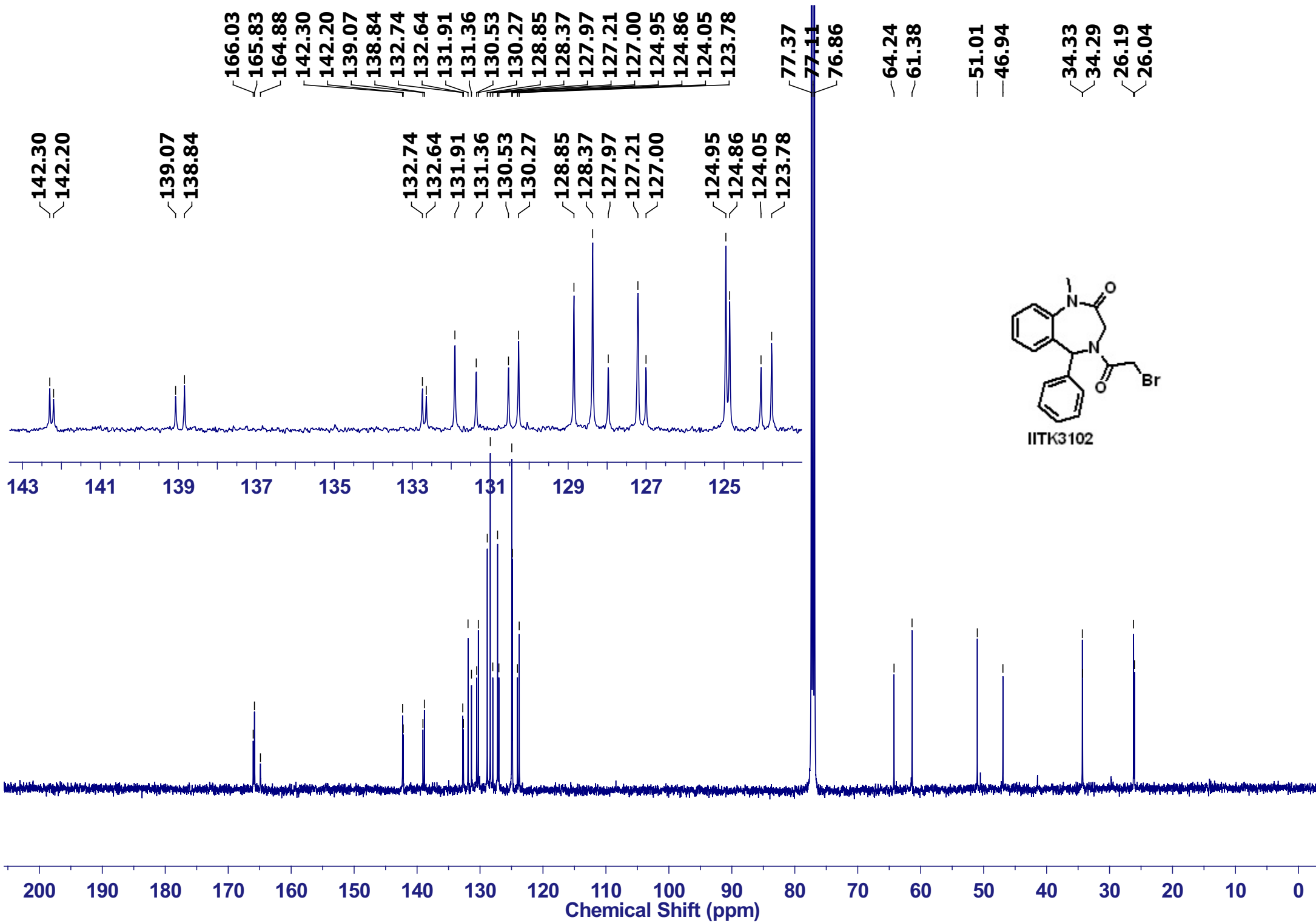
1.05
1.08
1.01
1.71
0.76

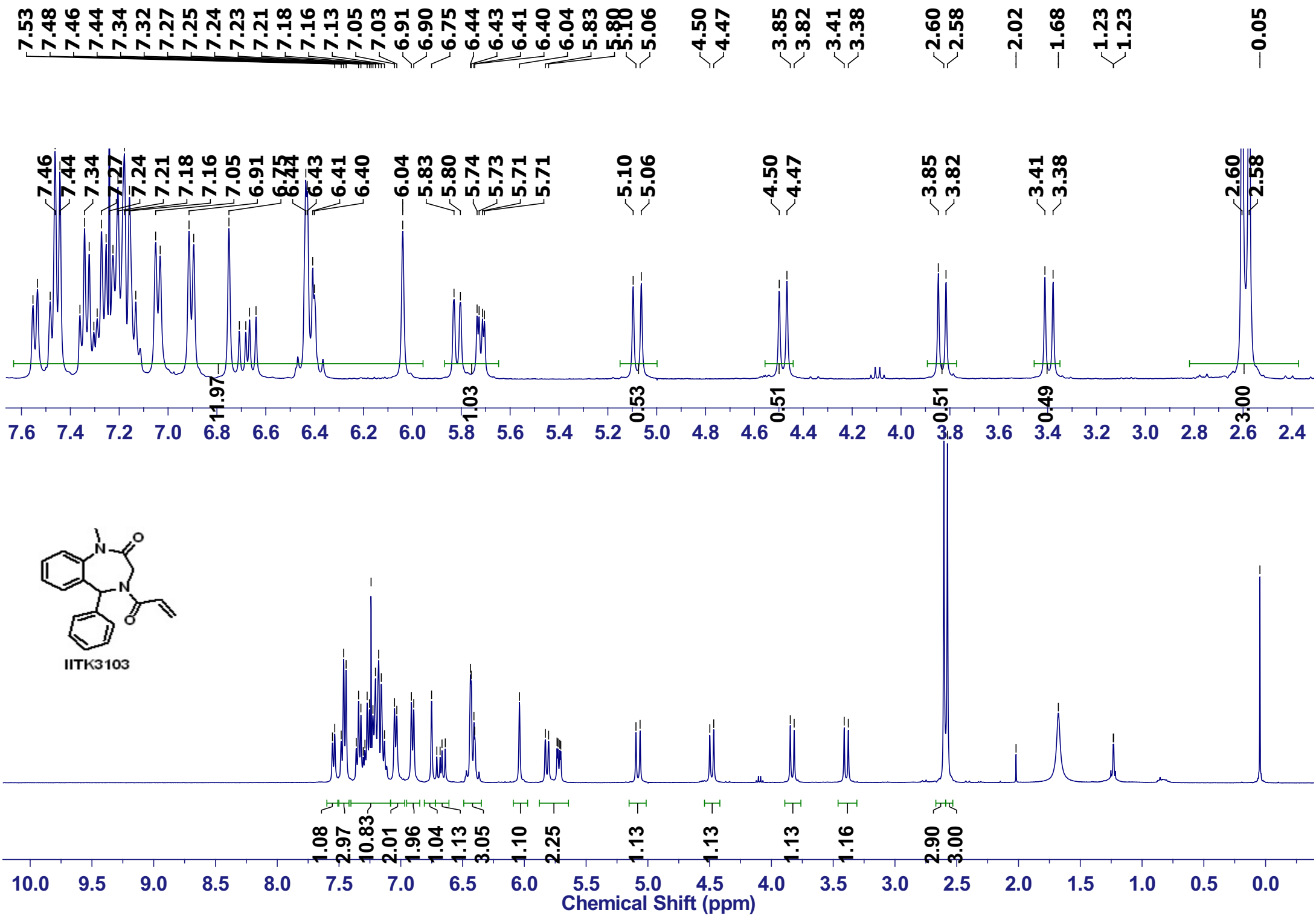
0.81

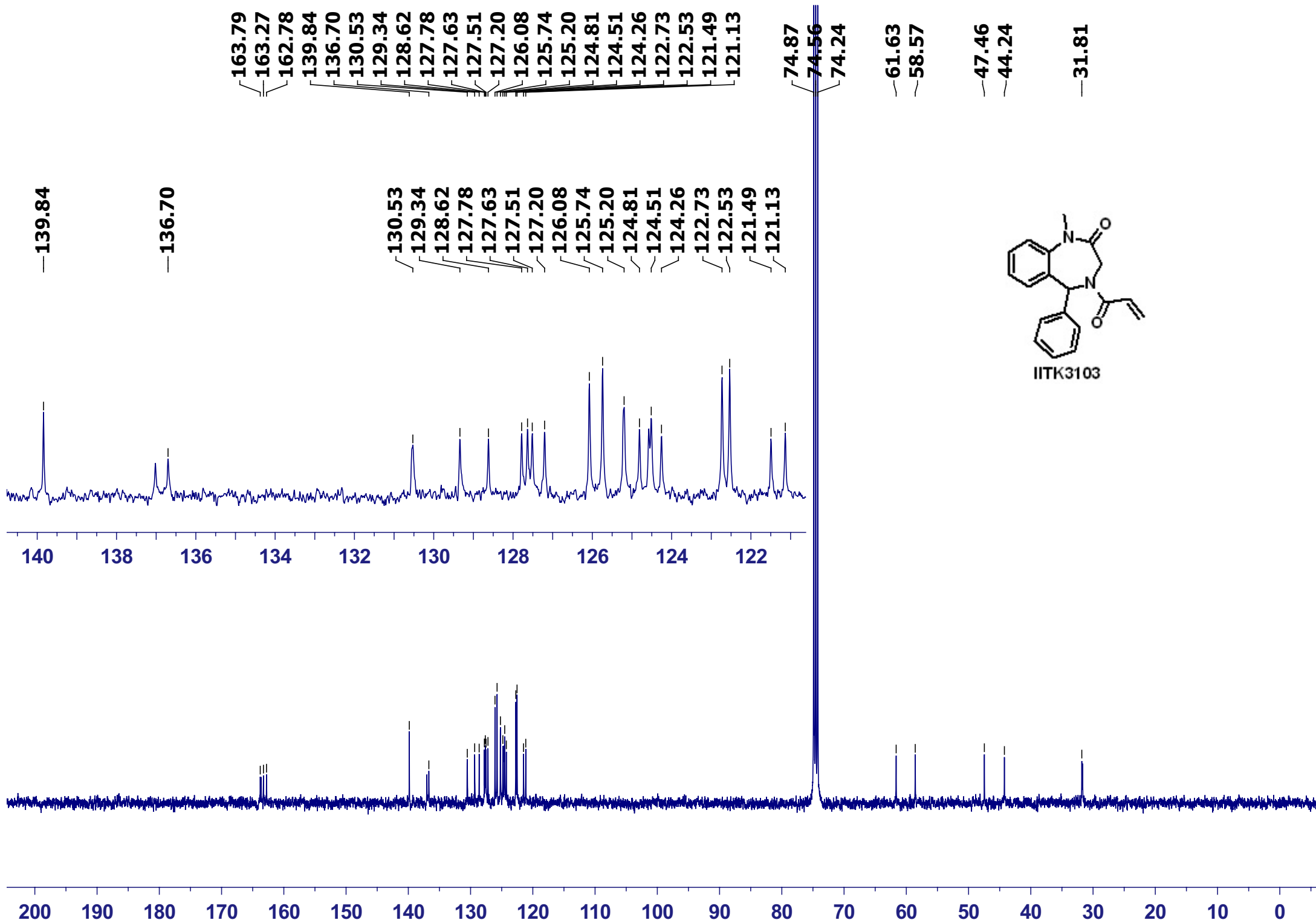
3.11
2.21

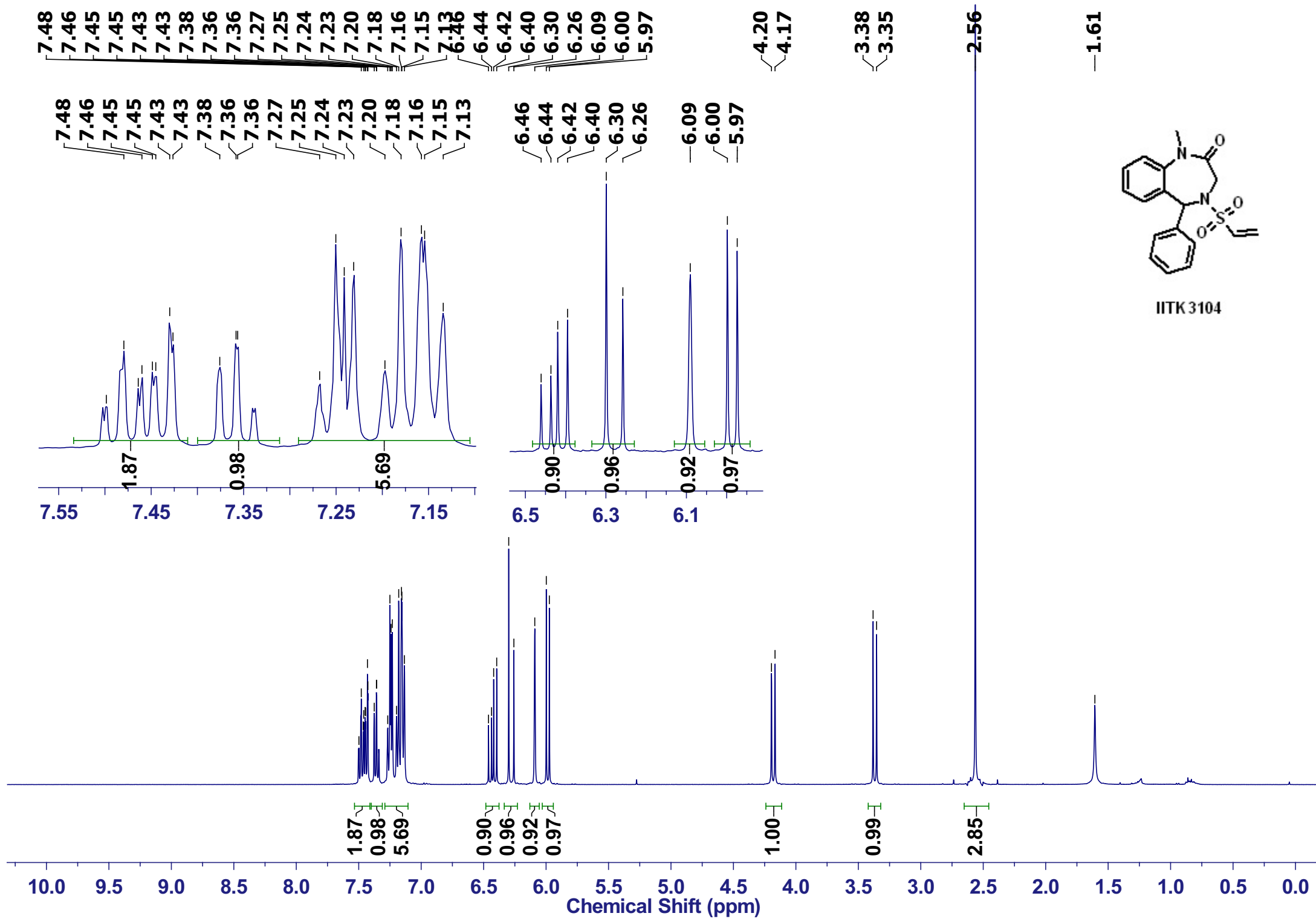
10.0 9.5 9.0 8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 0.0

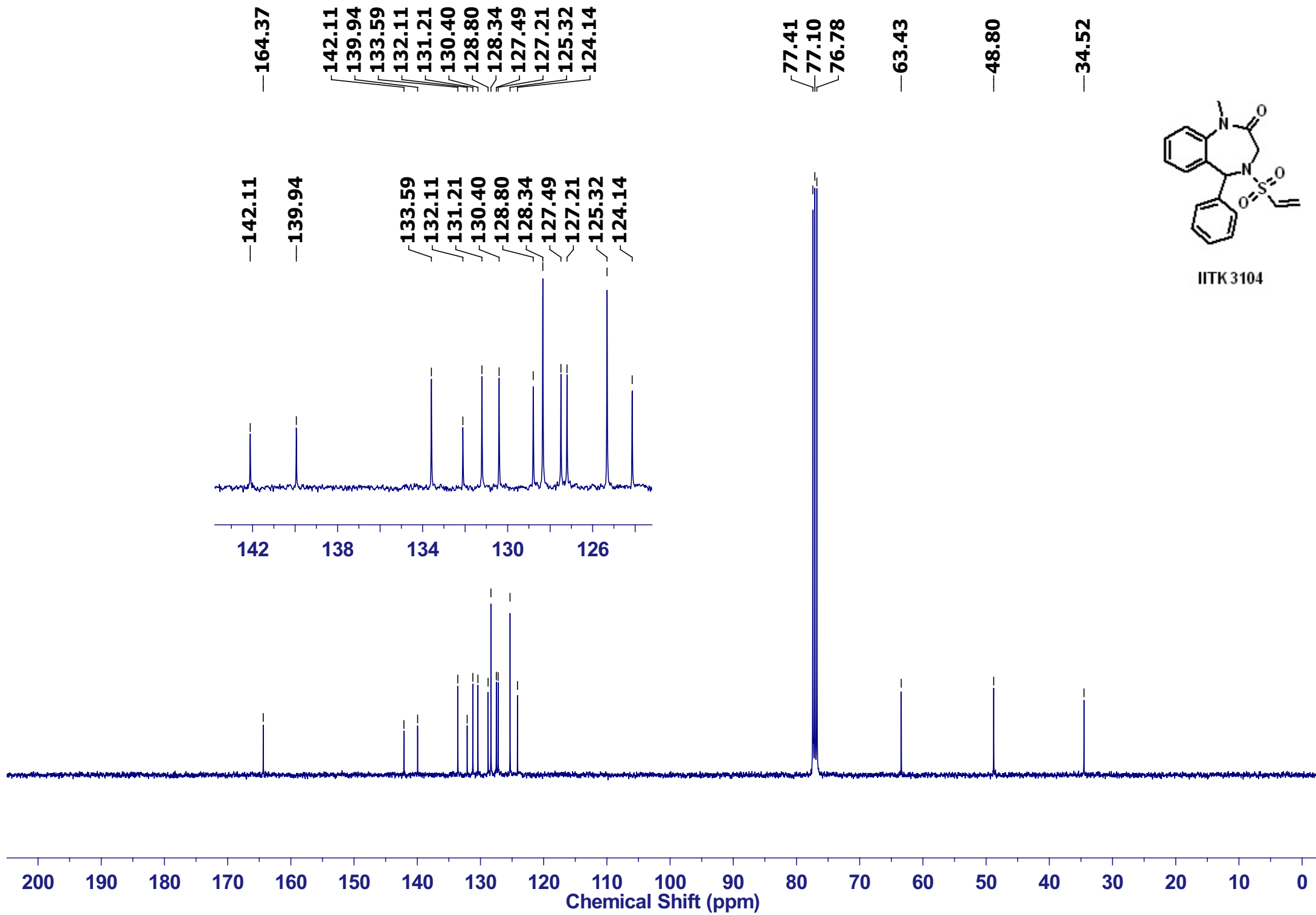
Chemical Shift (ppm)

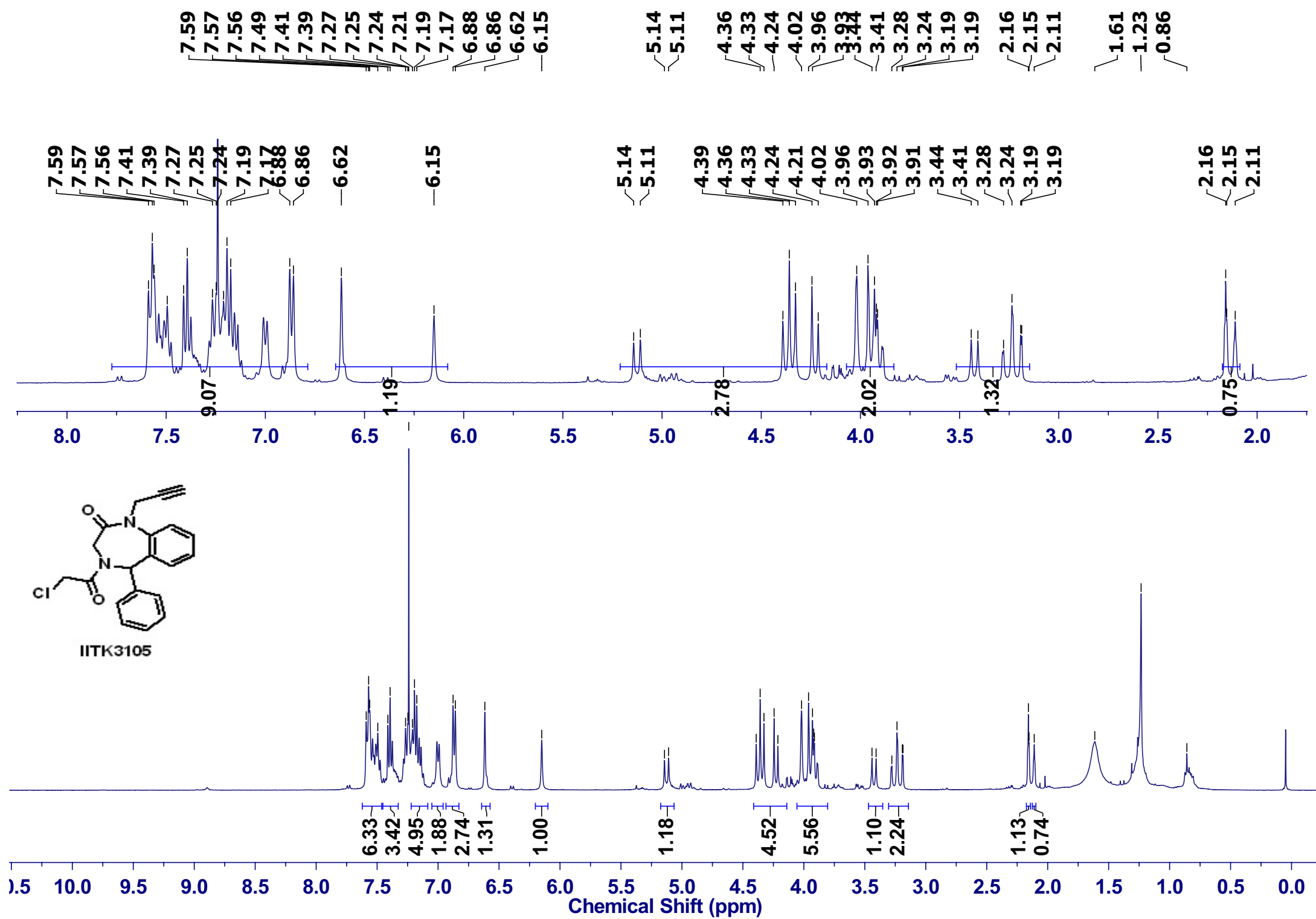


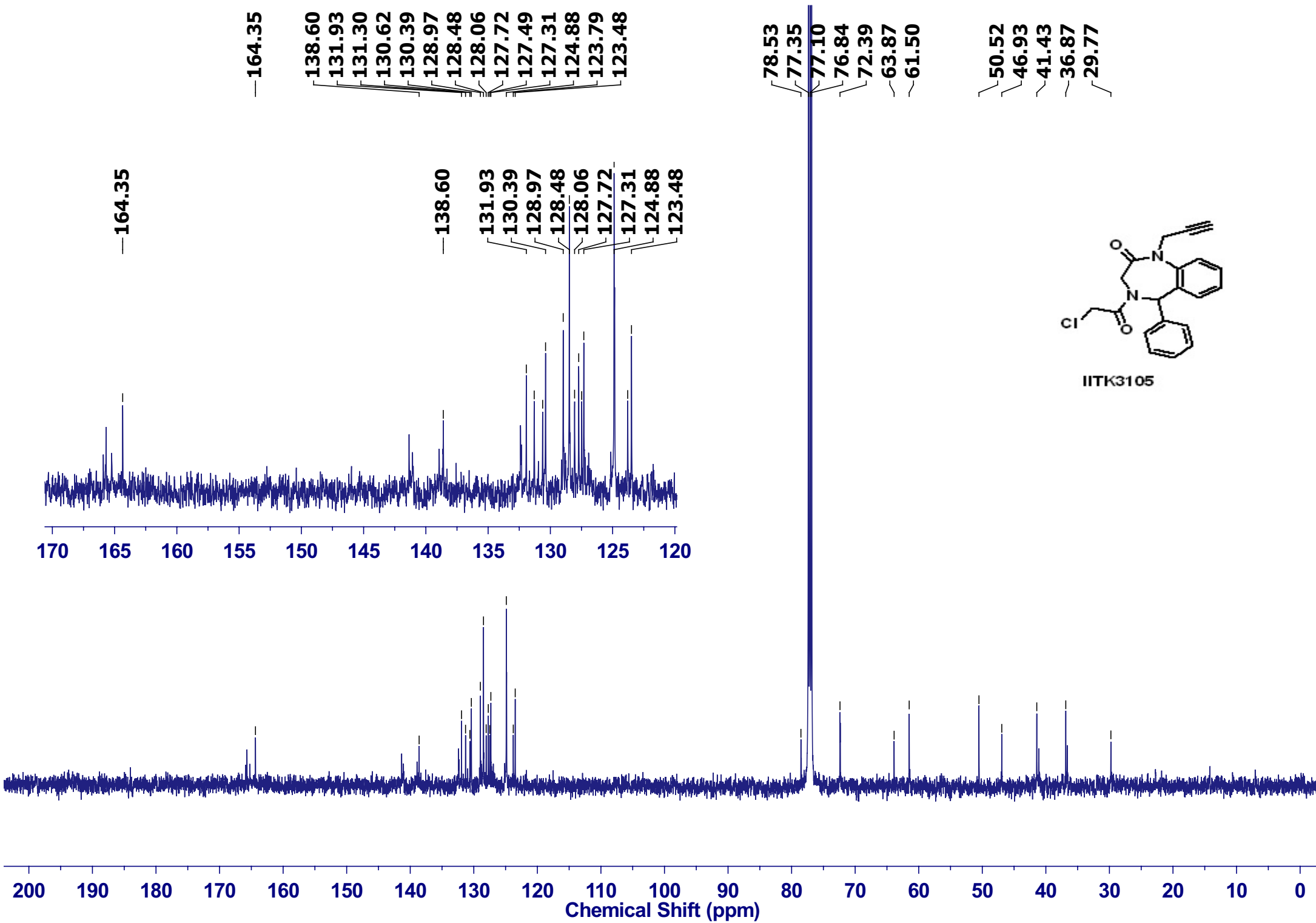


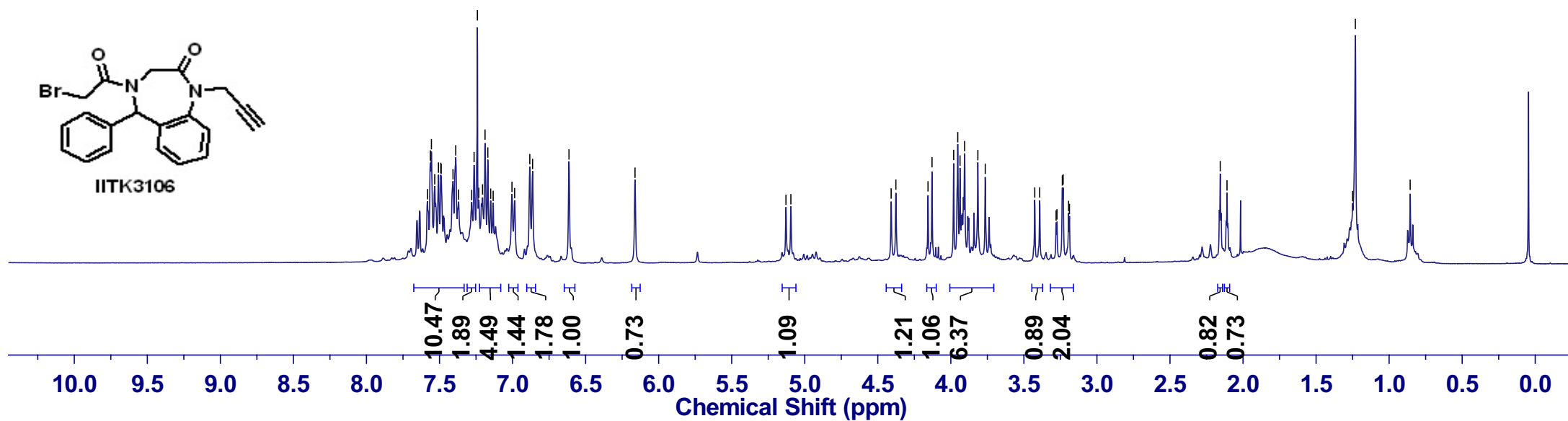
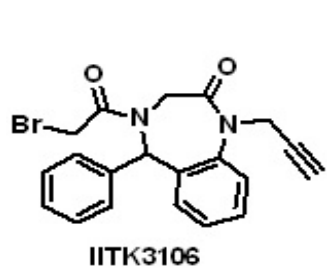
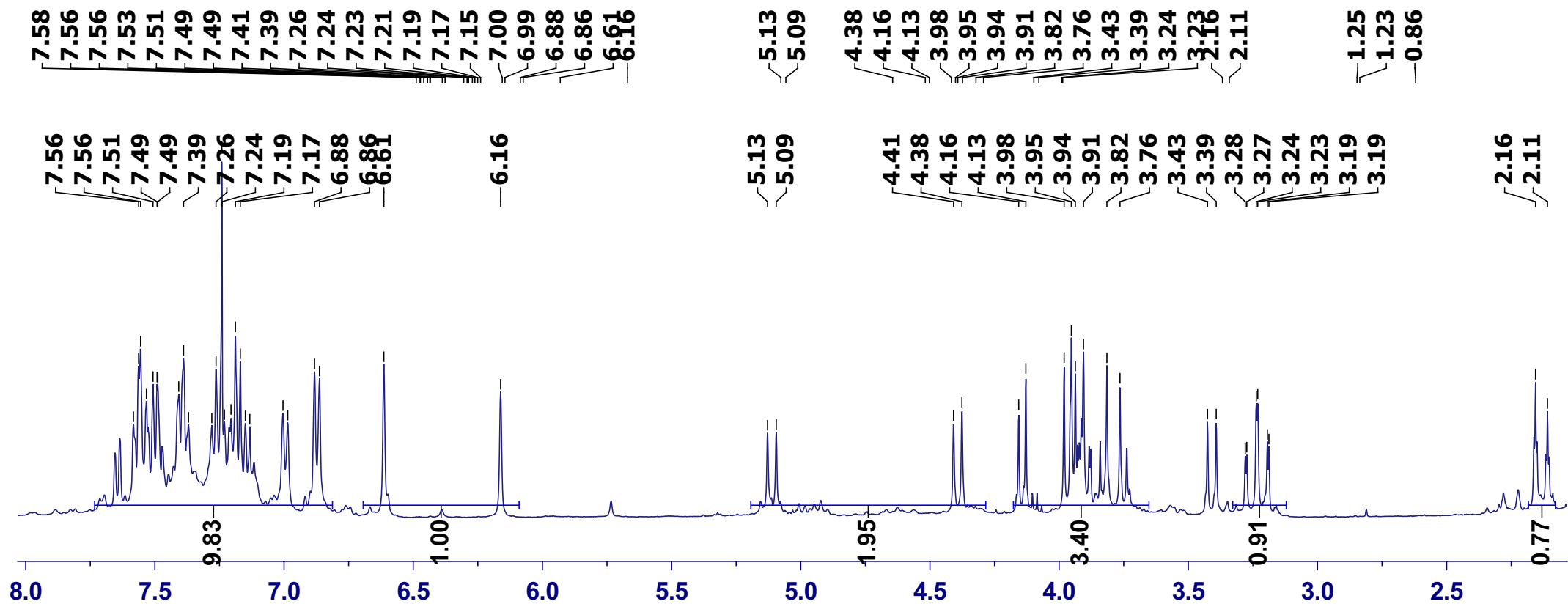


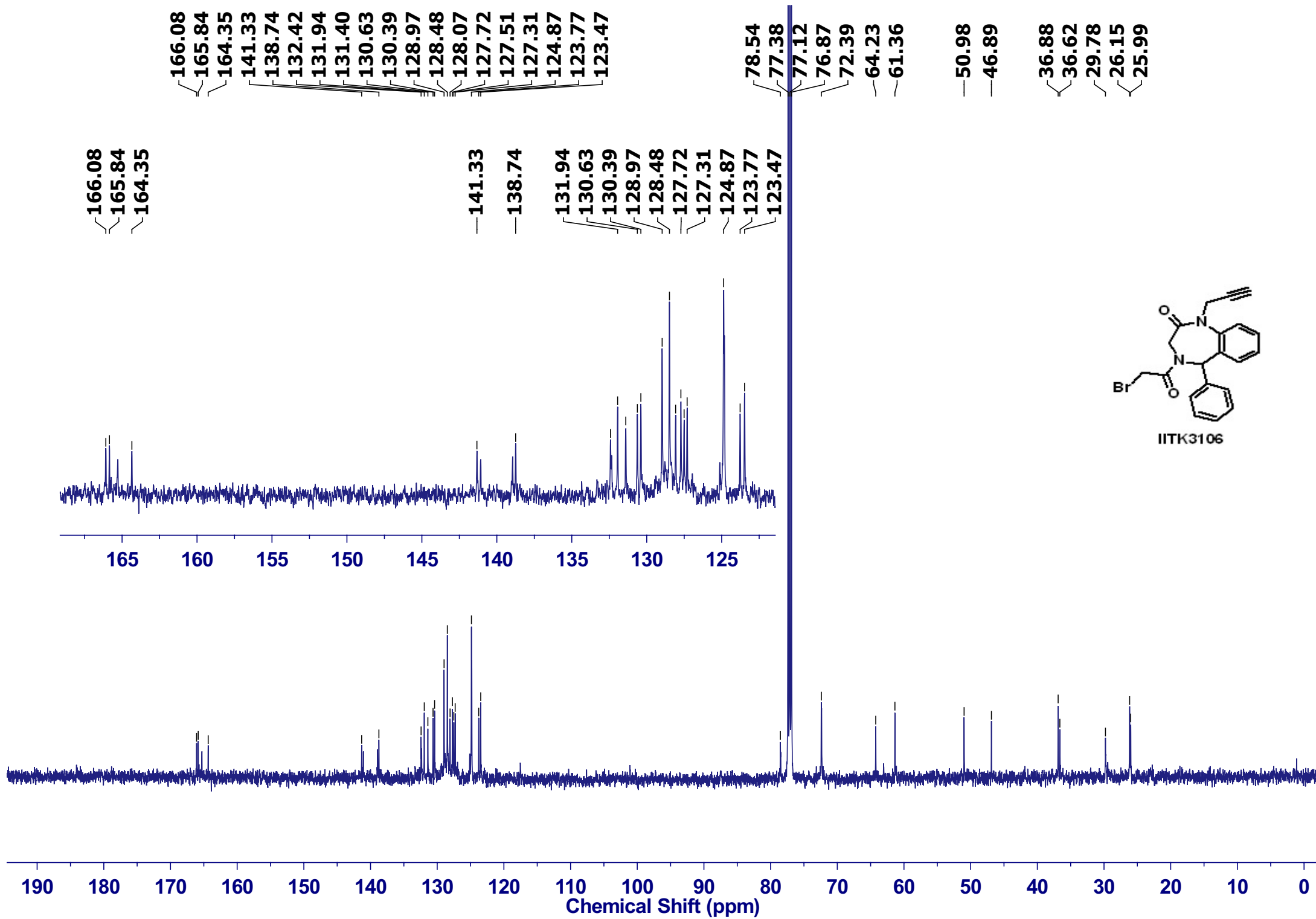


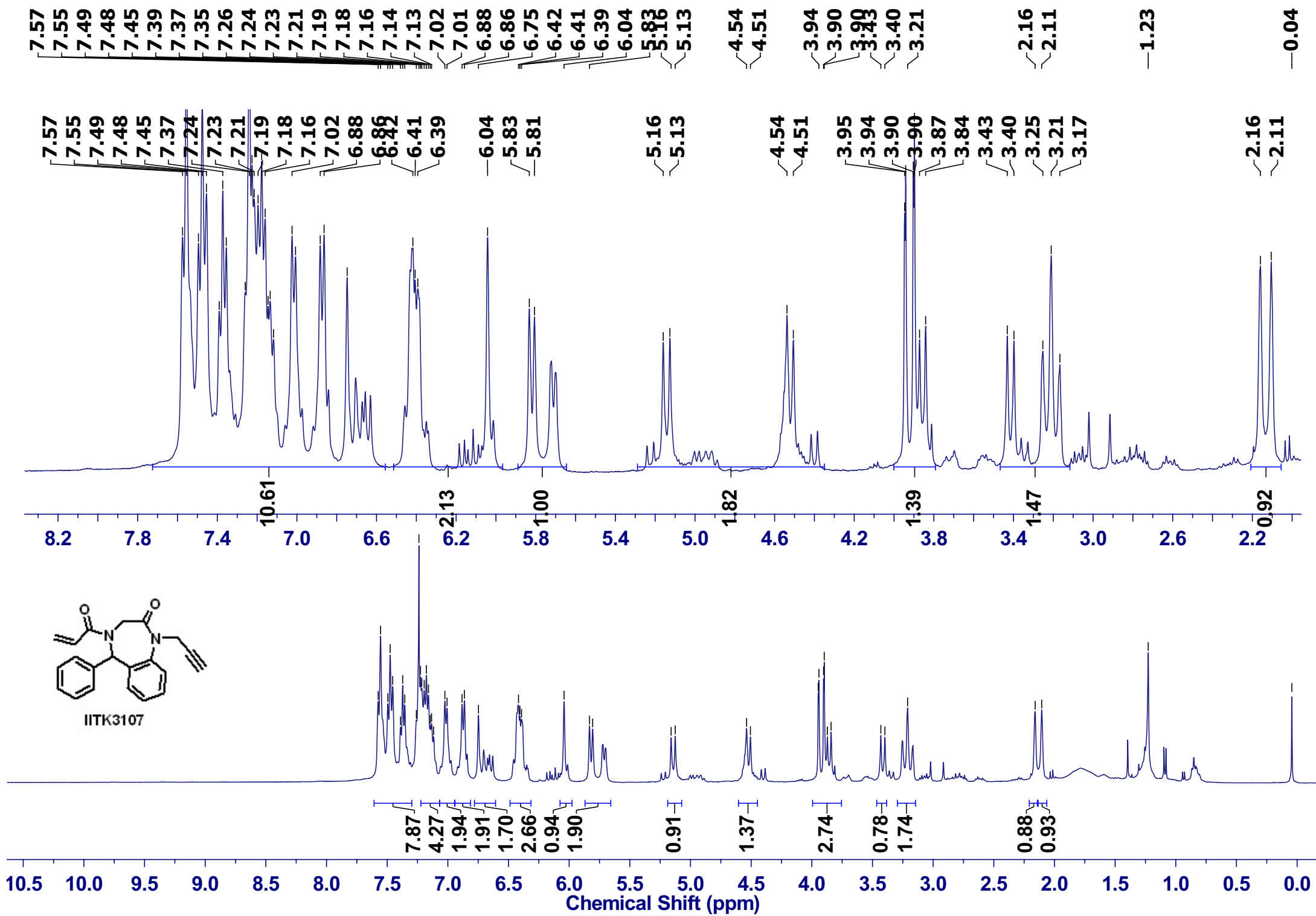


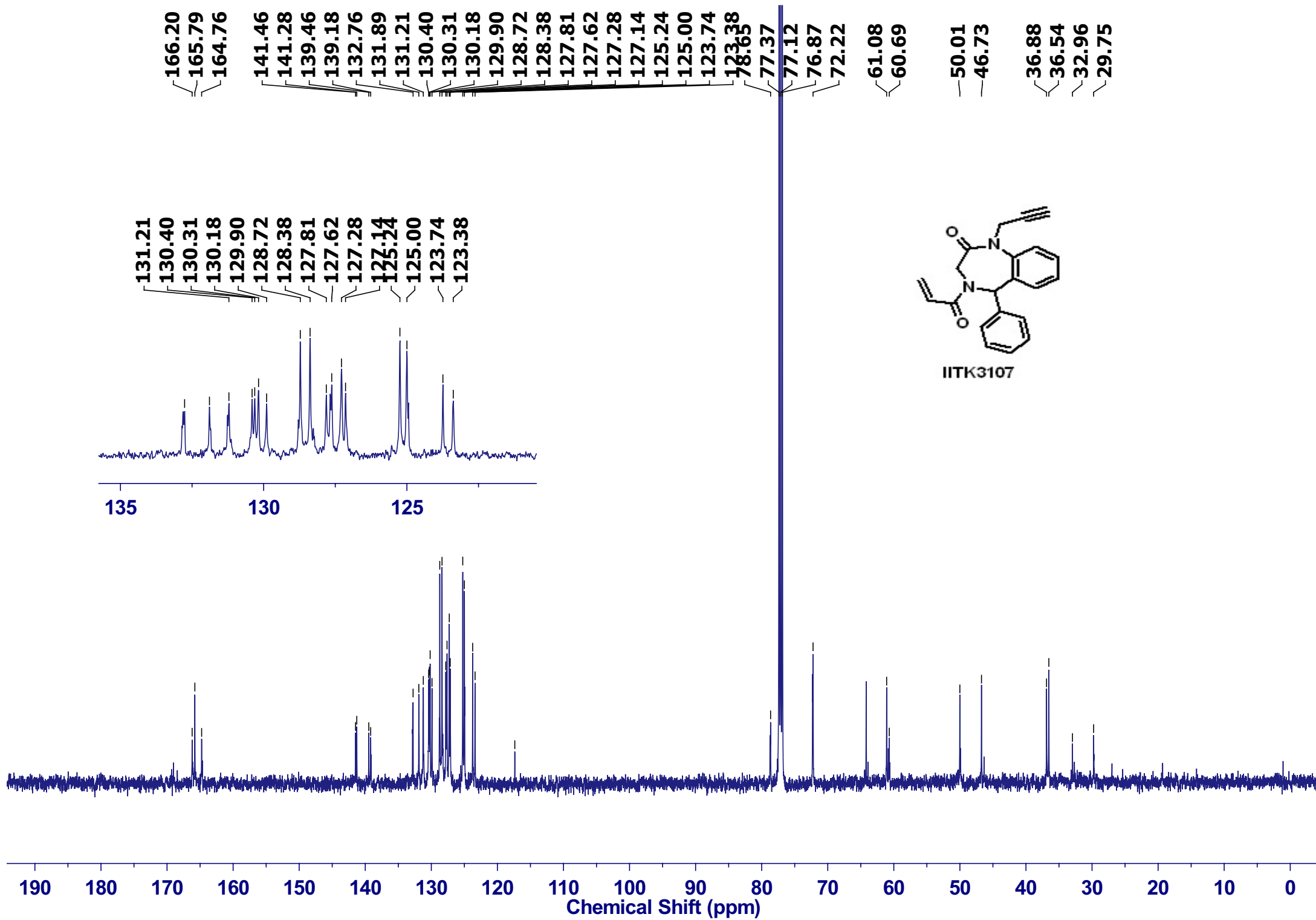


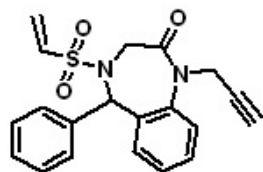




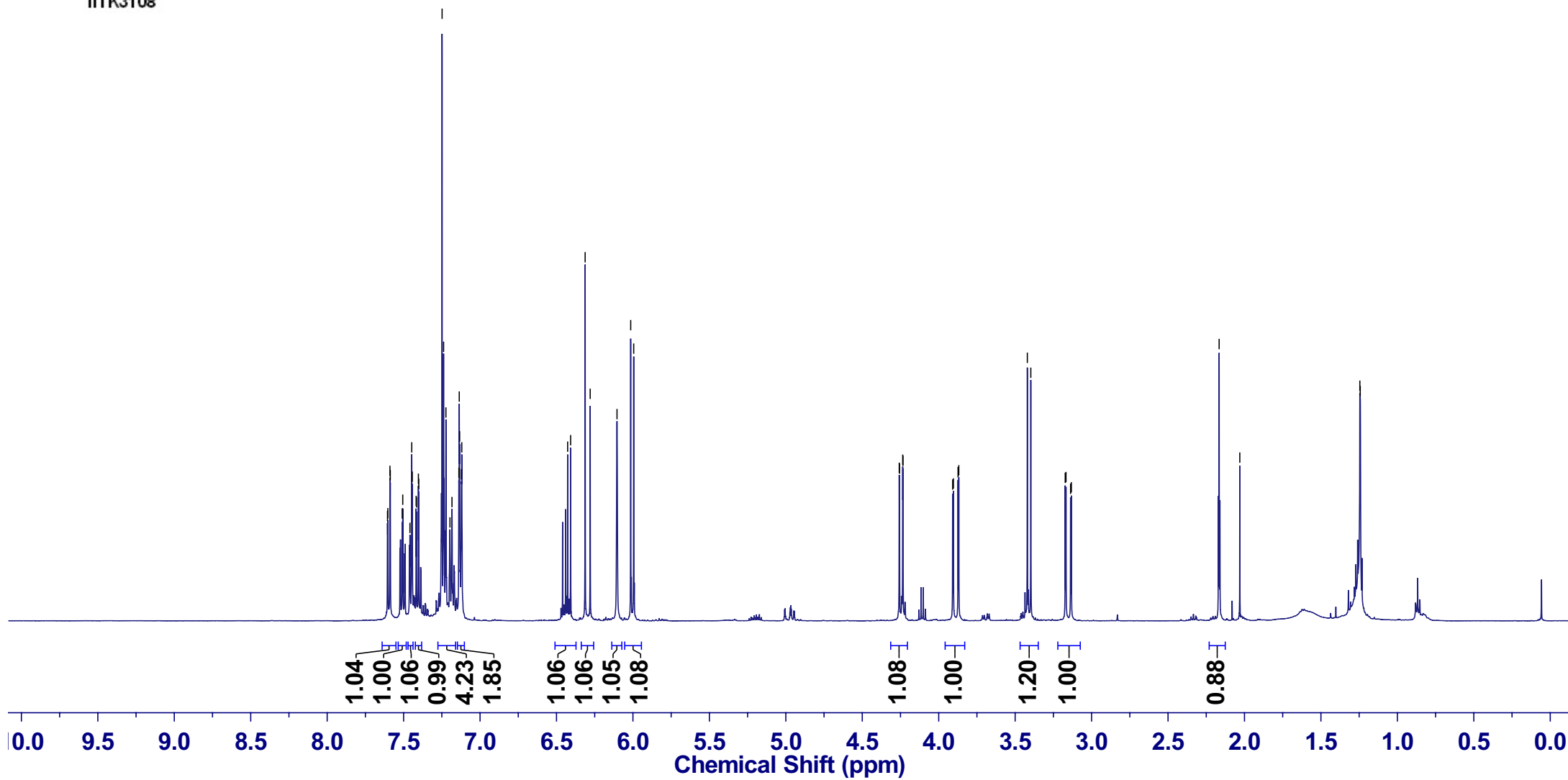


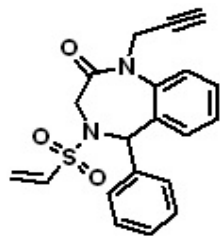




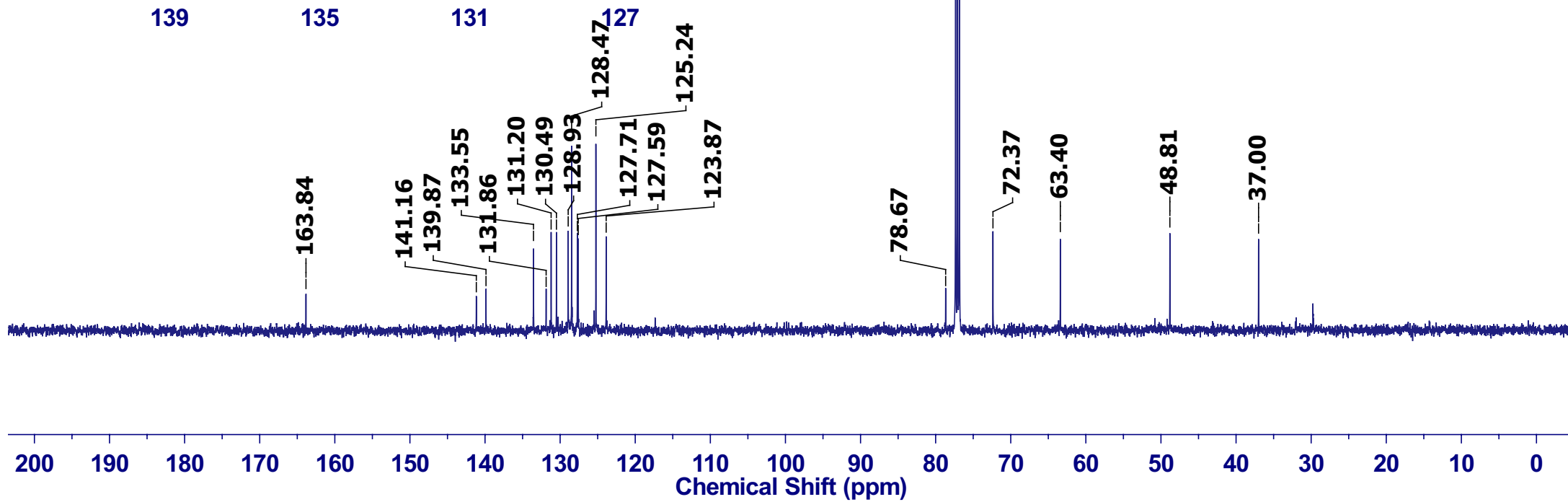
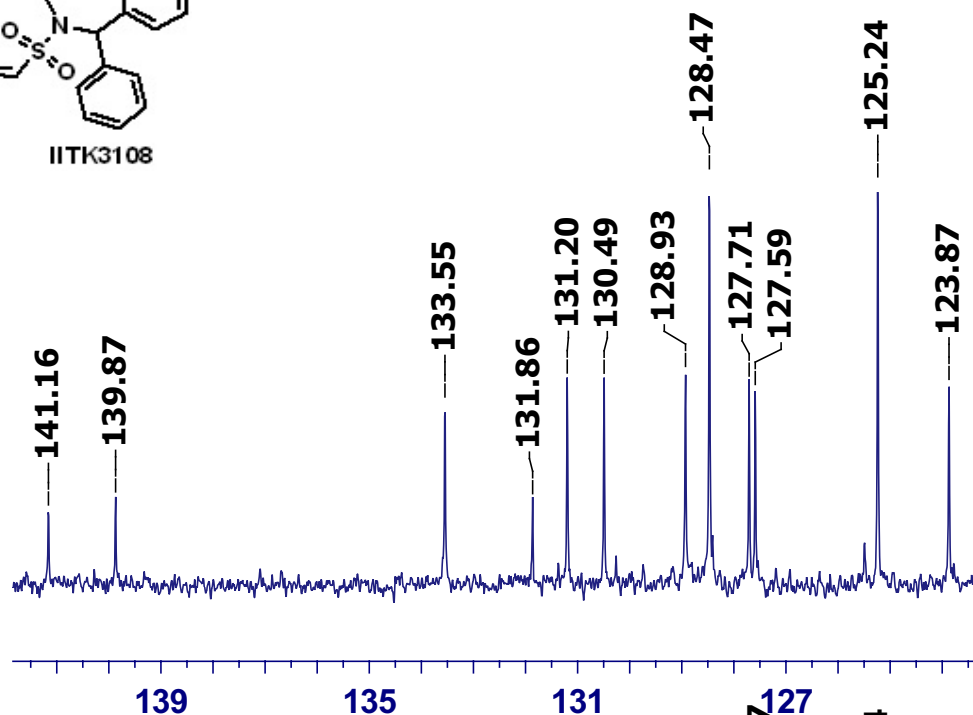


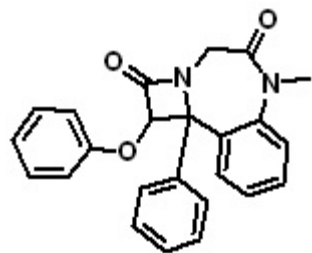
IITK3108



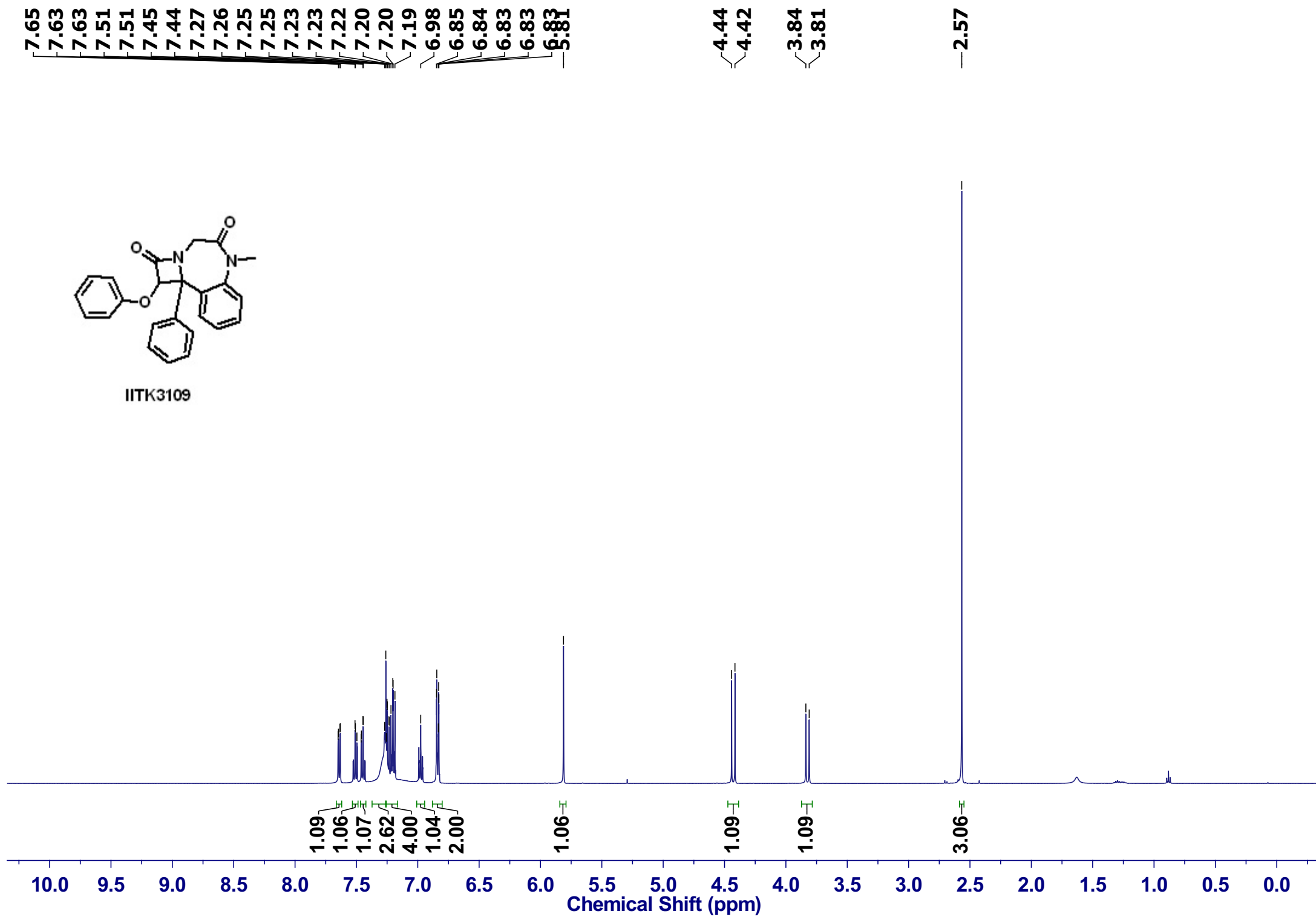


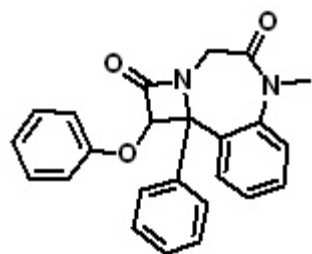
IITK3108



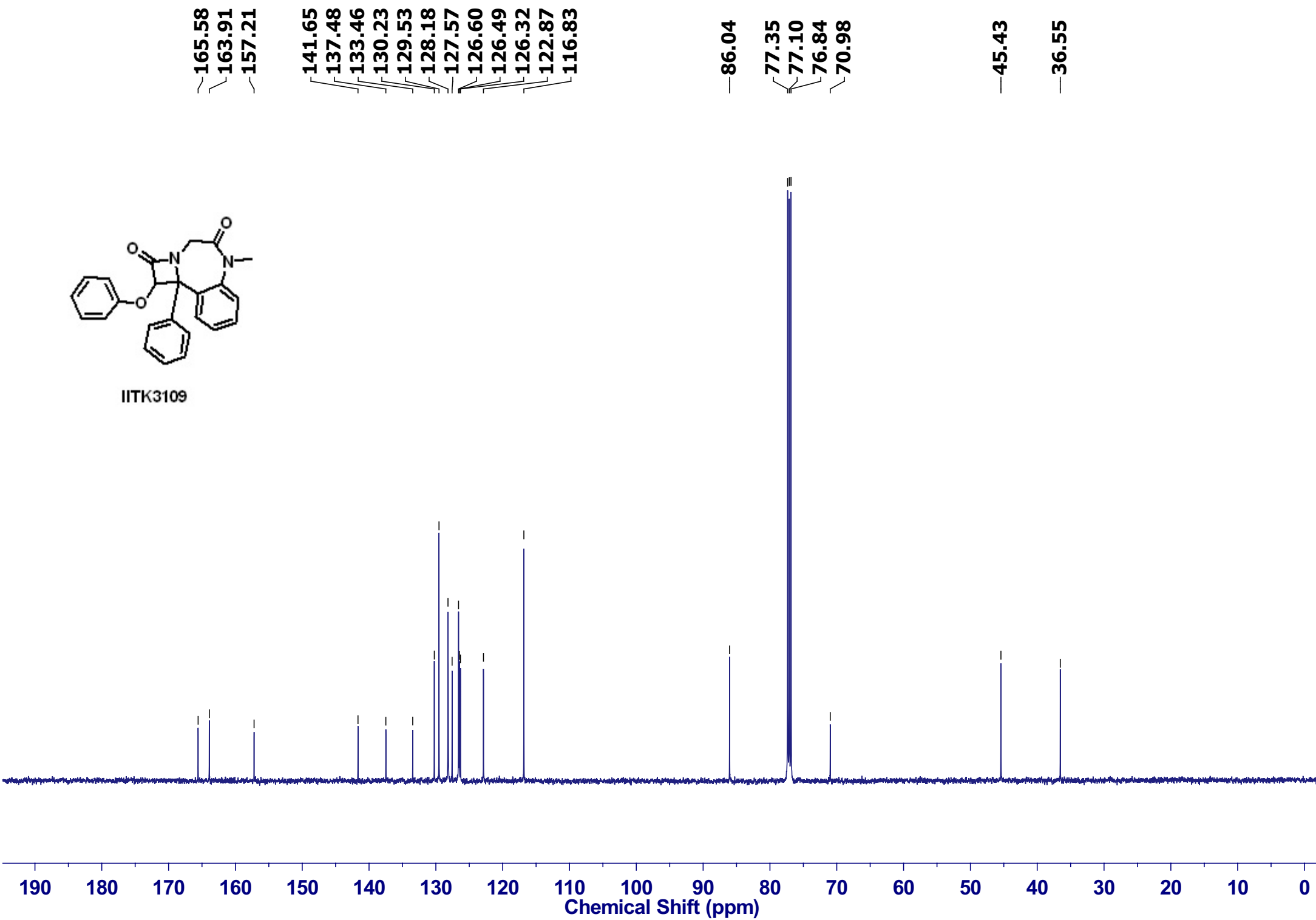


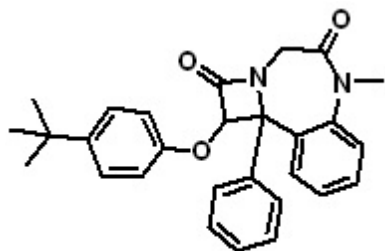
IITK3109



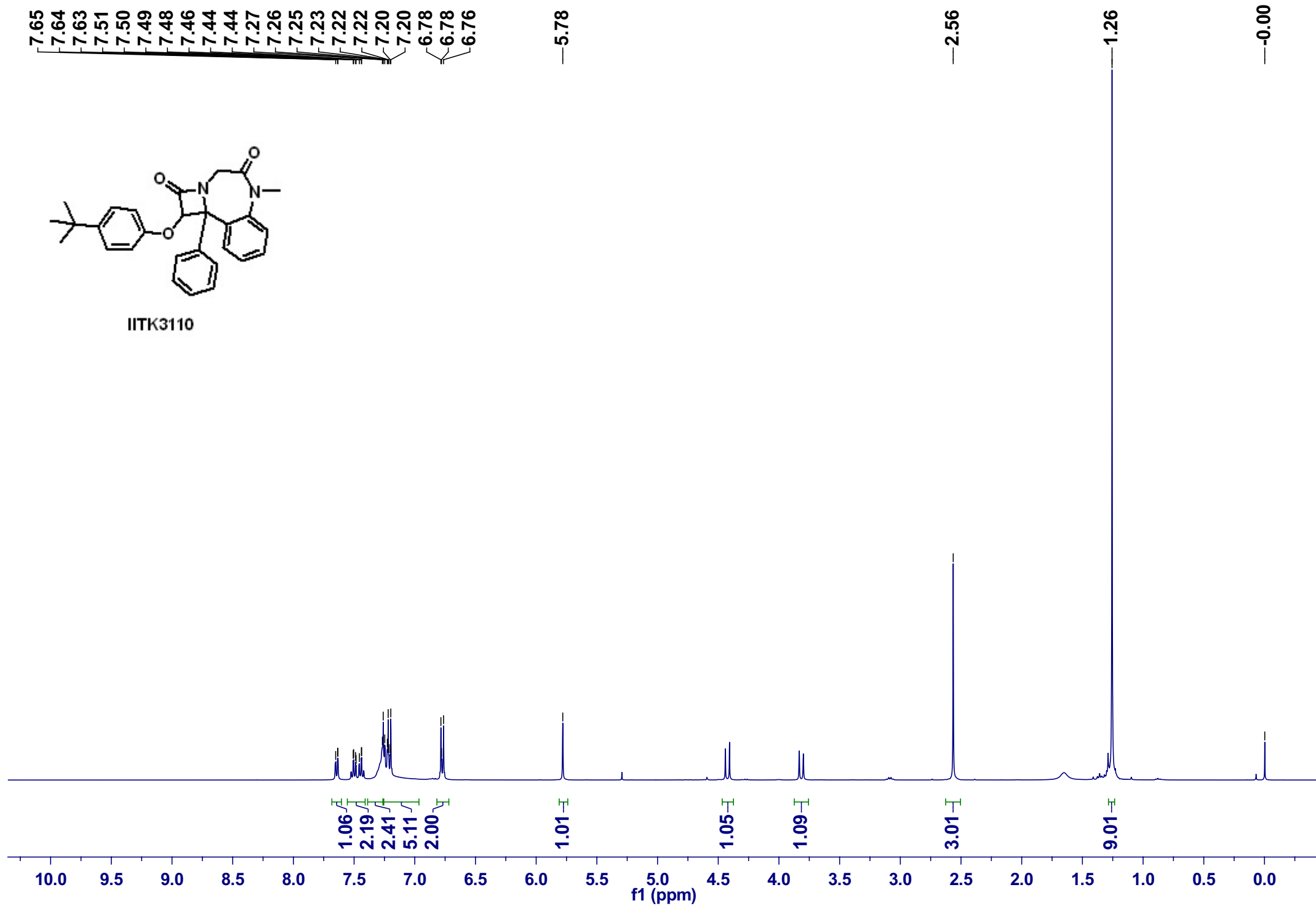


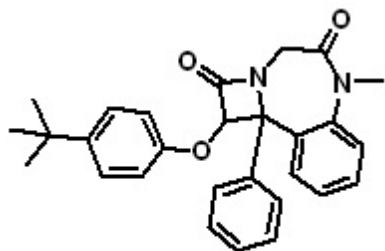
IITK3109





IITK3110



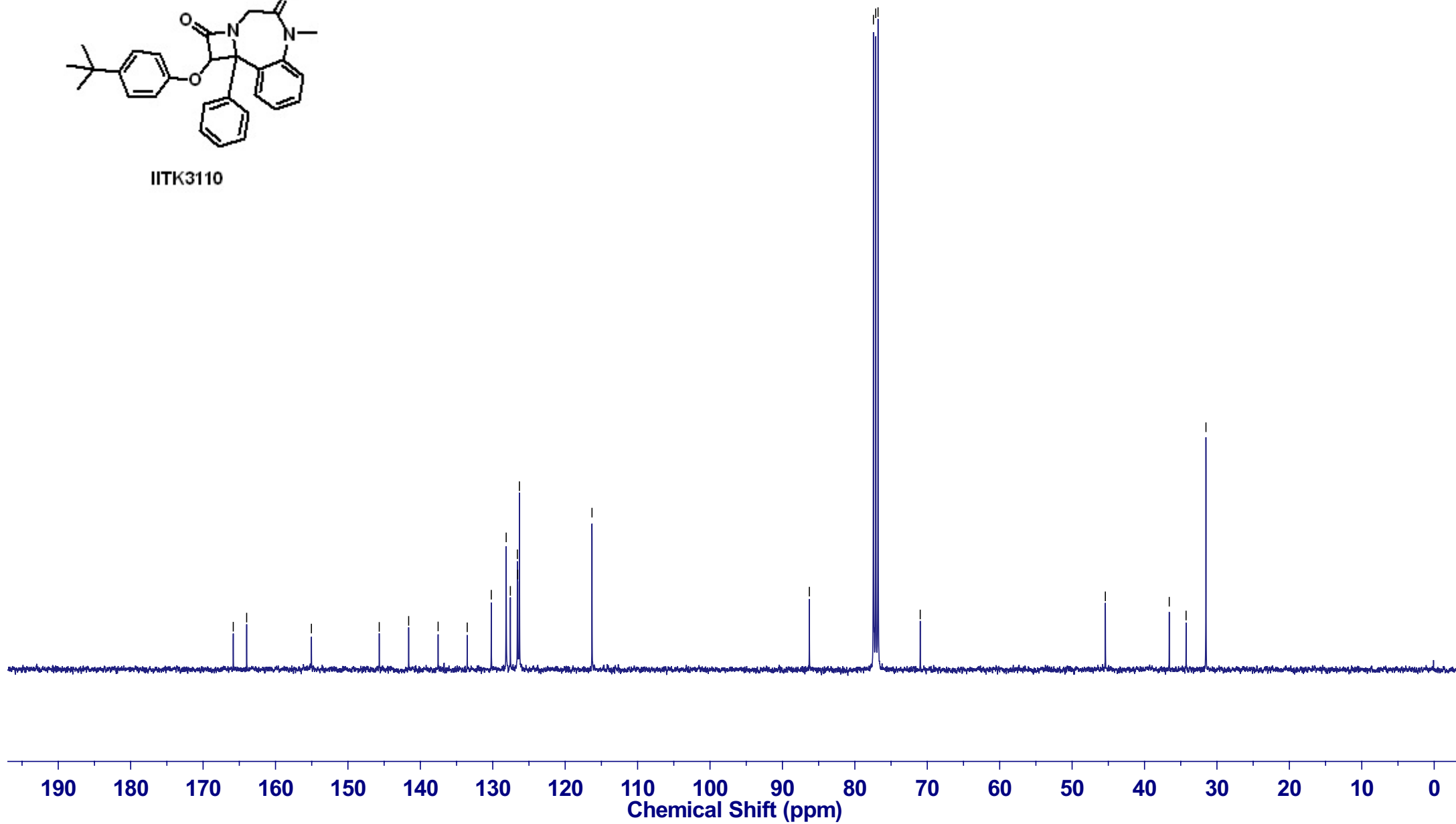


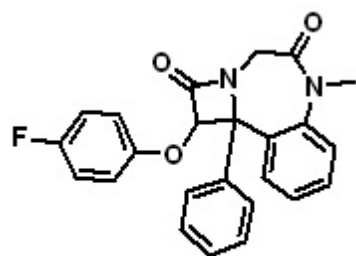
IITK3110

165.83
163.98
155.04
145.67
141.61
137.55
130.20
128.15
127.57
126.60
126.56
126.32
116.30

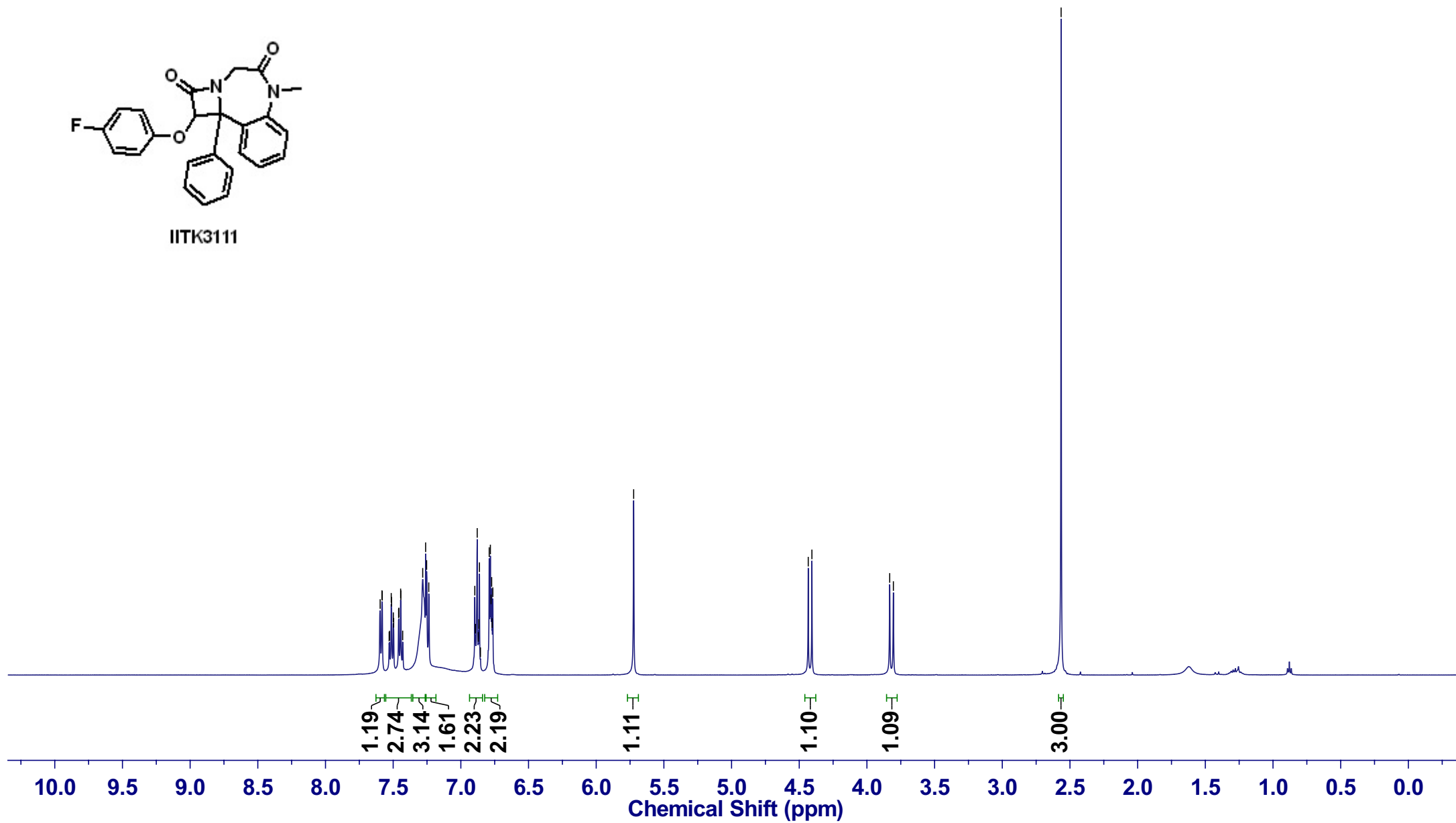
86.28
77.43
77.12
76.80
70.97

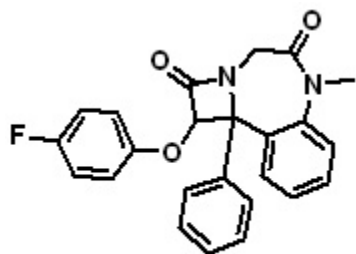
45.41
36.59
34.26
31.52





IITK3111





IITK3111

165.39
163.83
159.47
153.27

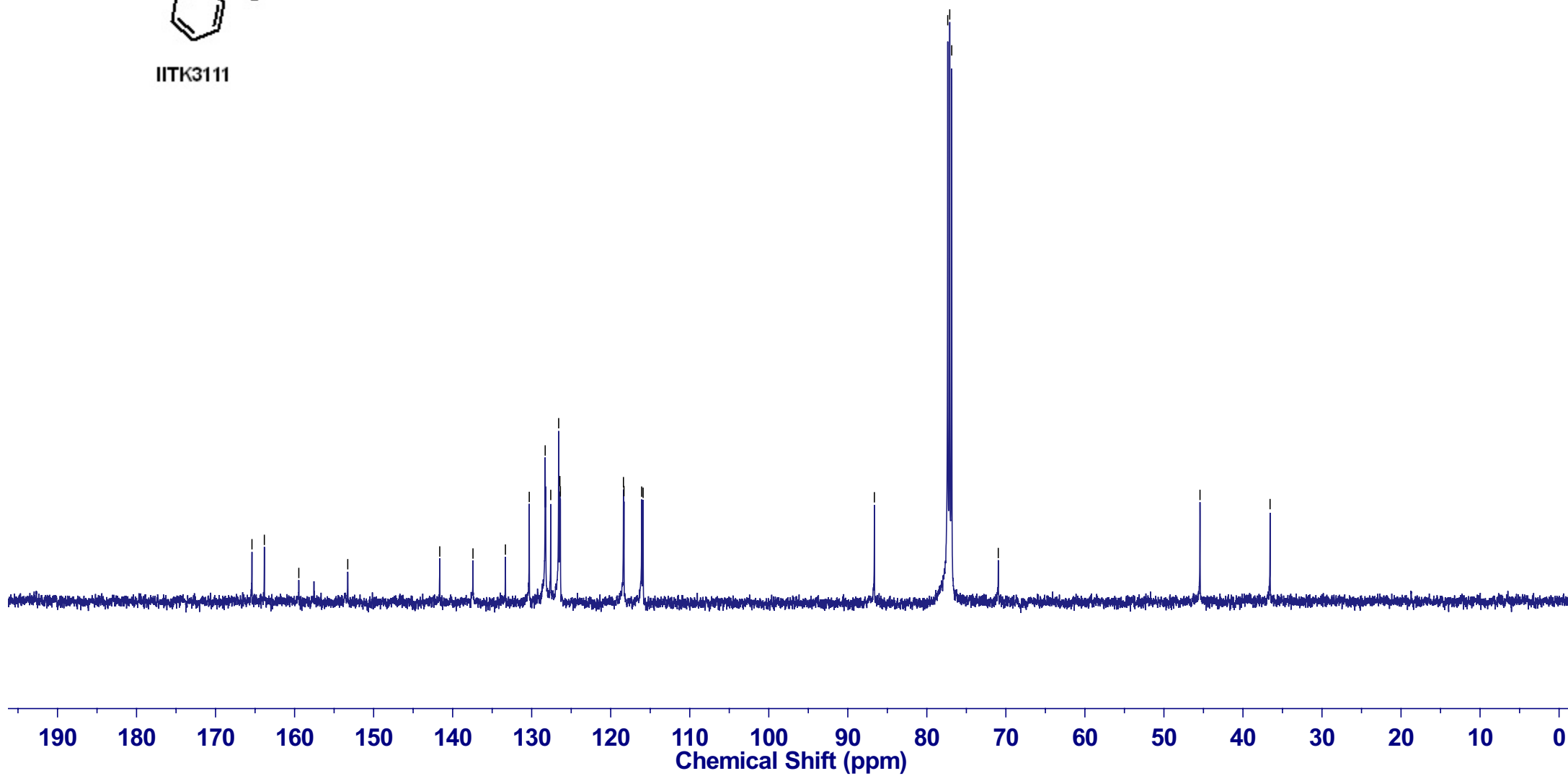
141.63
133.32
130.31
128.29
127.59
126.59
126.43
126.37
118.32
118.32
116.08
115.90

86.64

77.36
77.10
76.85
70.96

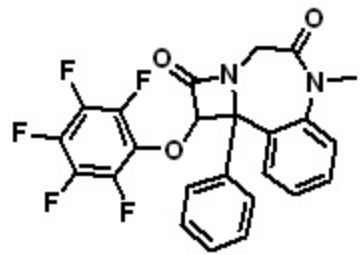
45.43

36.57

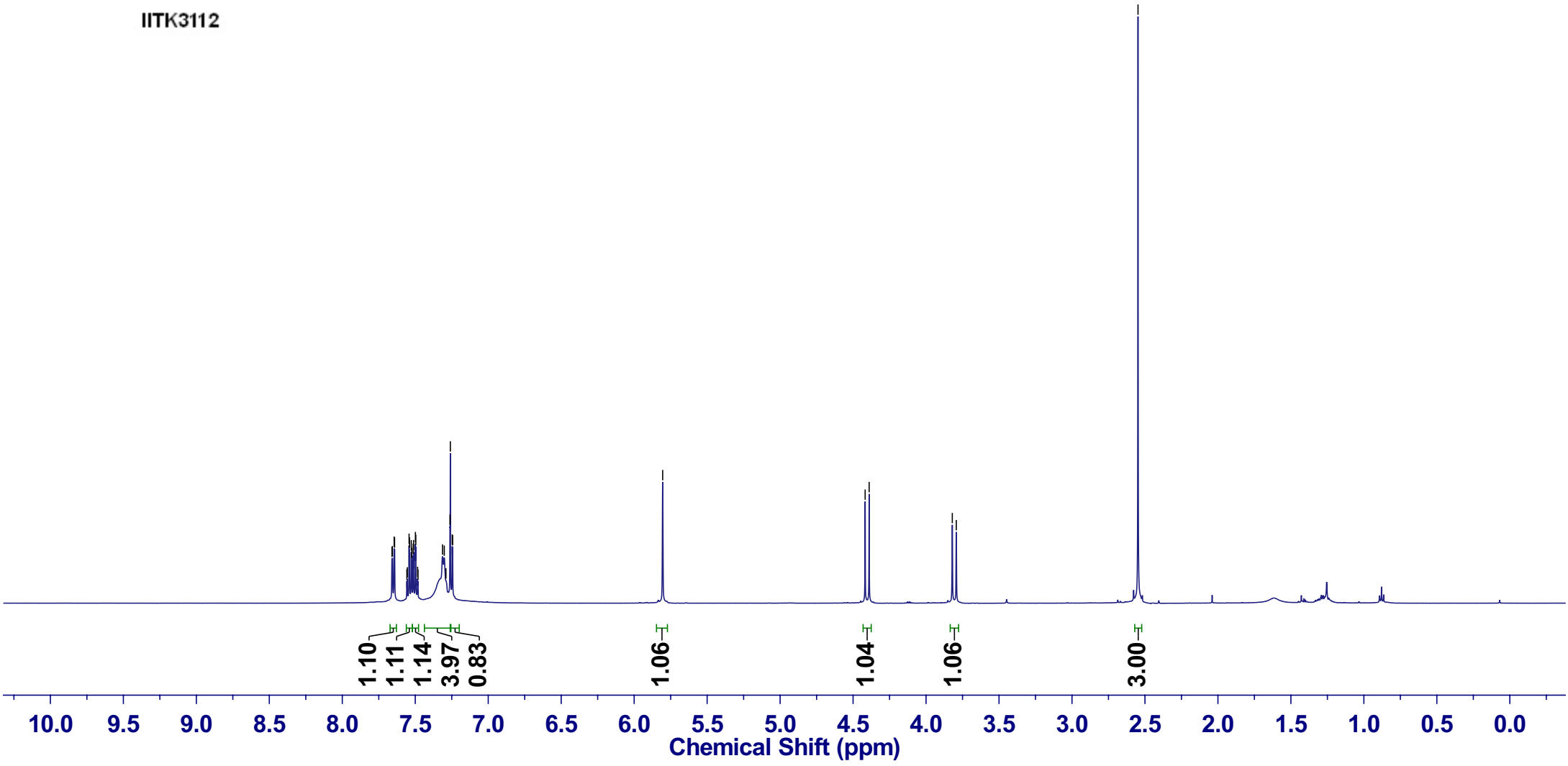


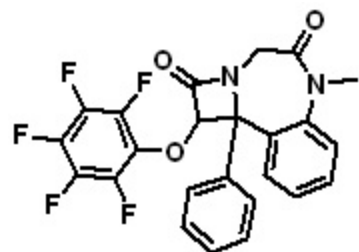
7.66 7.66 7.64 7.64 7.56 7.55 7.54 7.54 7.53 7.52 7.51 7.51 7.50 7.50 7.48 7.48 7.31 7.30 7.29 7.26 7.26 7.25 7.24 5.80

4.42 4.39 3.82 3.79 2.55



IITK3112





IITK3112

163.54
163.31
141.45
136.55
132.89
130.53
128.66
128.47
127.77
126.54
126.48
126.08

87.99

77.35

77.09

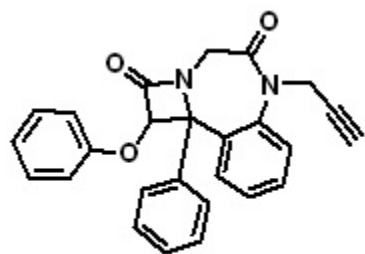
76.84

70.82

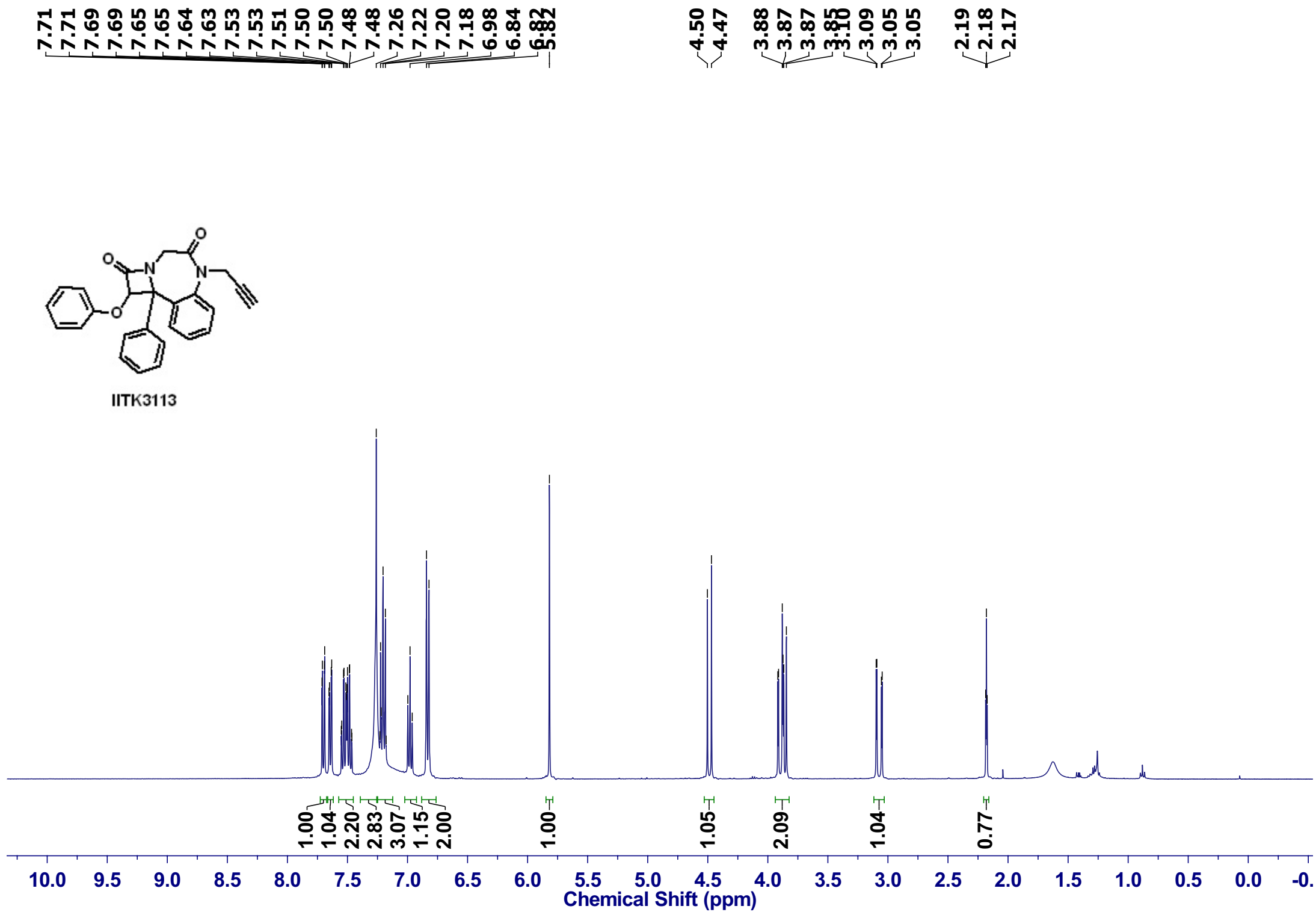
45.40

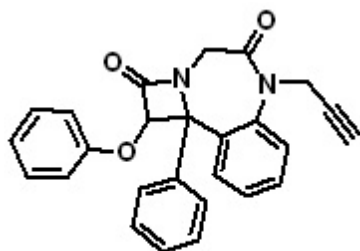
36.53





IITK3113





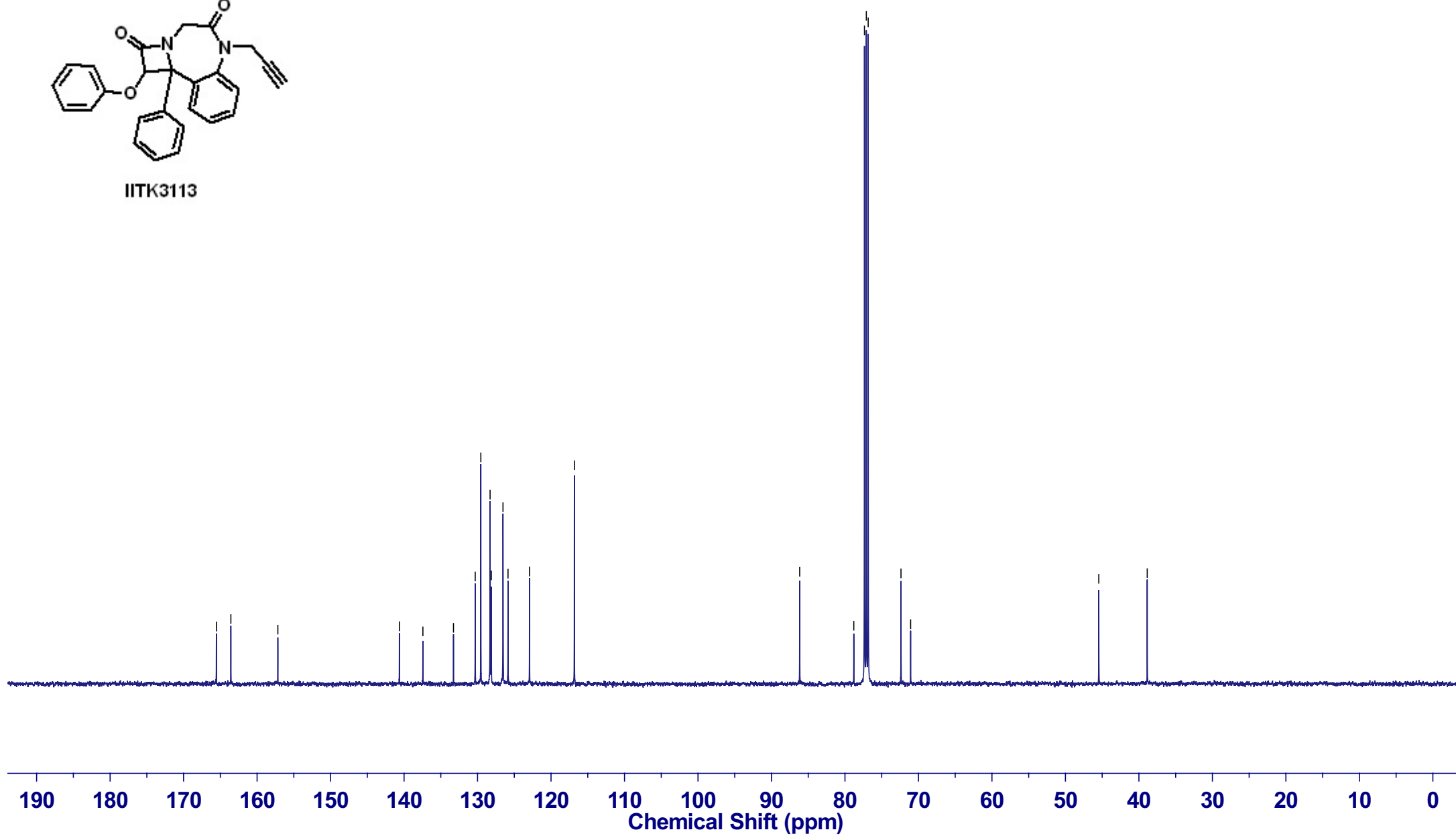
IITK3113

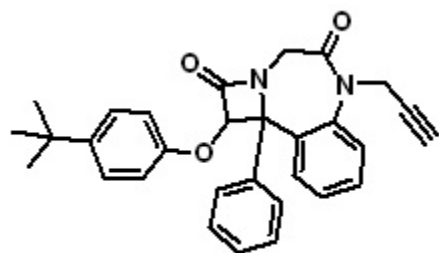
~165.54
~163.57
~157.17

140.63
137.44
133.27
130.32
129.55
128.29
128.12
126.54
125.85
122.93
116.82

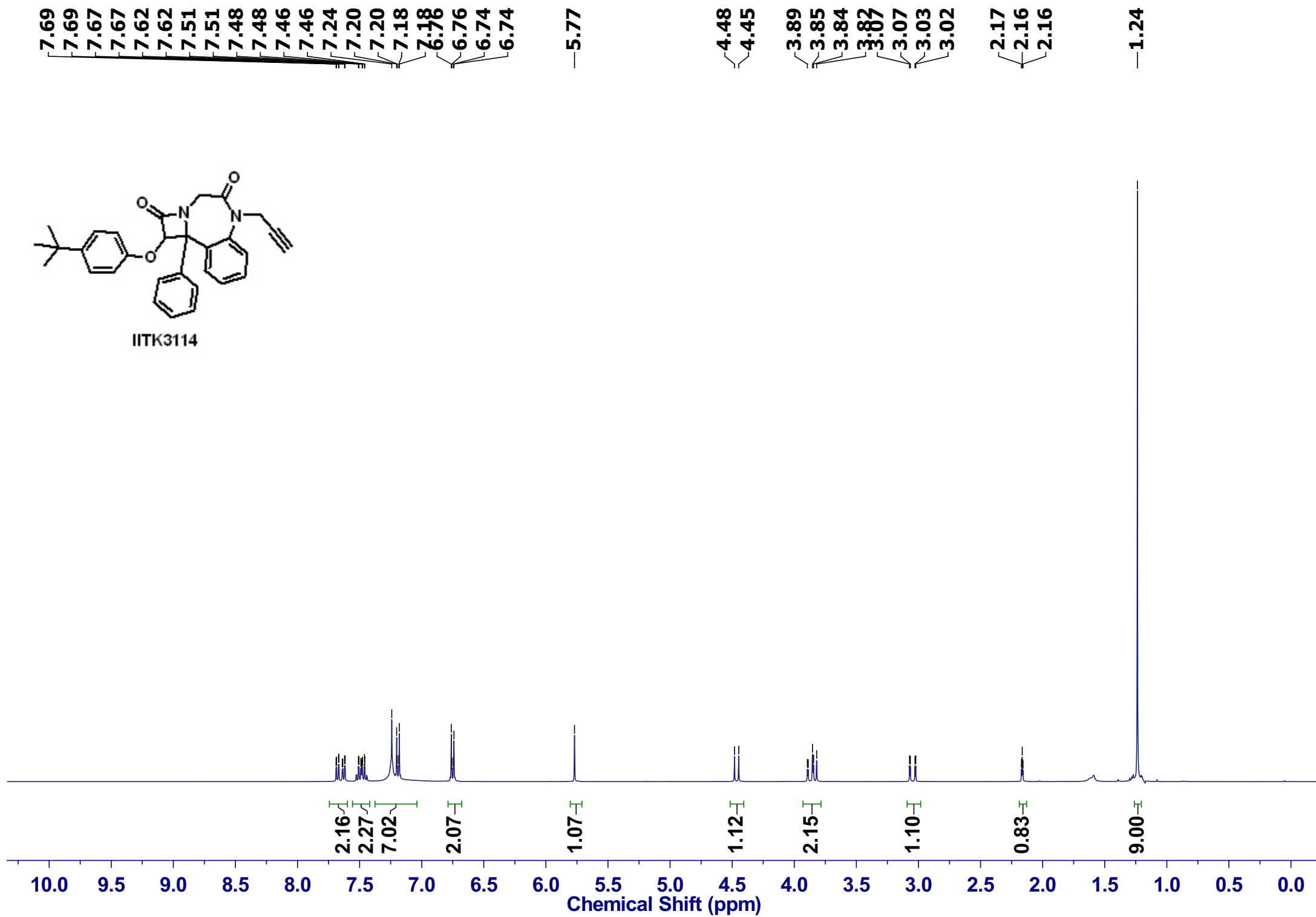
86.16
78.80
77.35
77.09
76.84
72.38
71.07

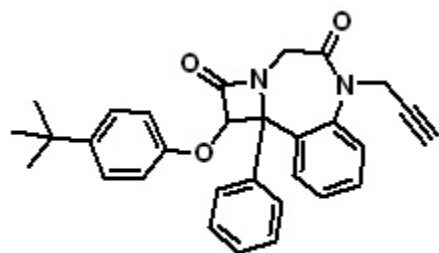
45.46
38.87





IITK3114



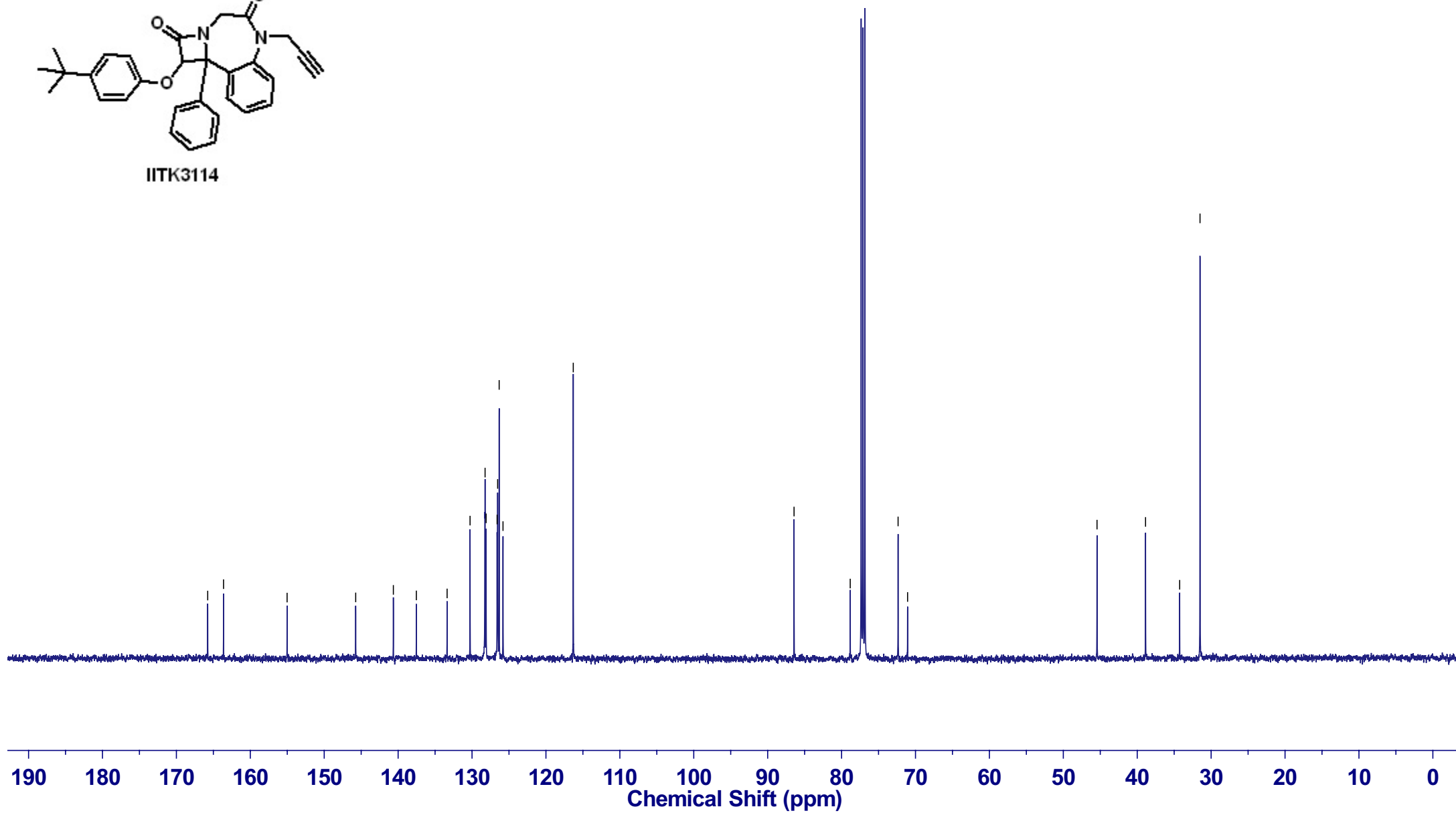


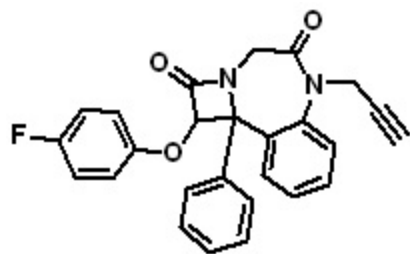
IITK3114

165.76
163.62
155.02
140.64
133.37
130.27
128.23
128.10
126.61
126.53
126.33
125.81
116.30

86.43
78.83
72.35
71.07

45.44
38.87
34.26
31.50





IITK3115

7.70
7.70
7.68
7.68
7.59
7.59
7.57
7.57
7.54
7.54
7.52
7.52
7.50
7.50
7.49
7.49
7.47
7.47
7.45
7.26
7.25
5.72

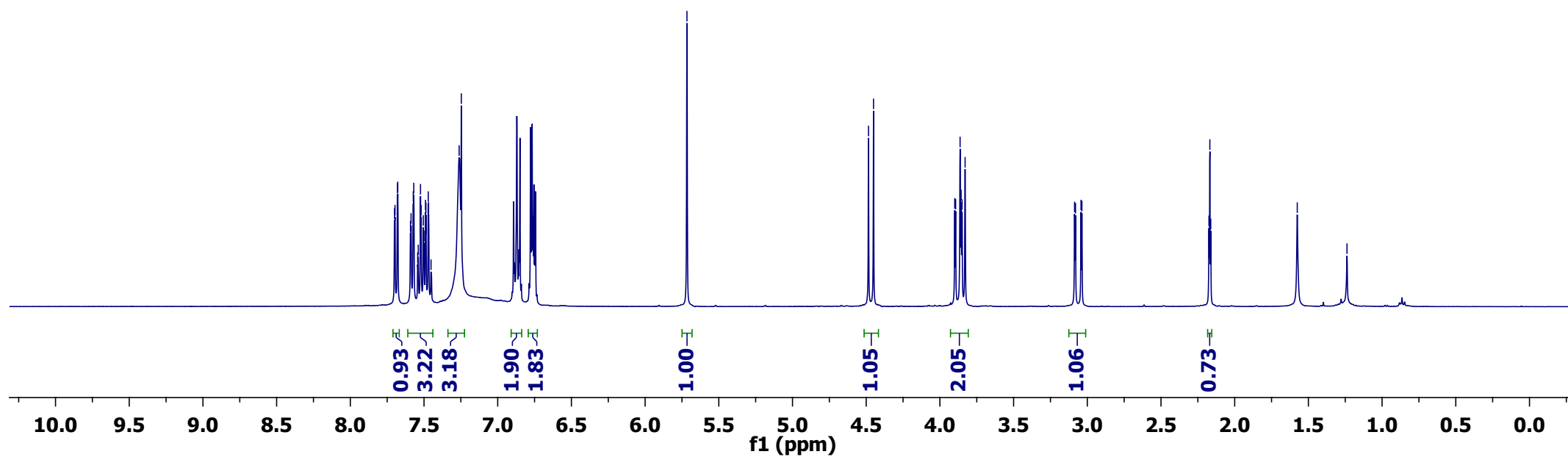
4.48
4.45

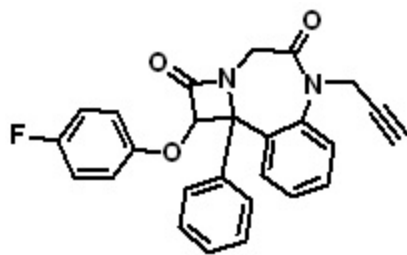
3.90
3.89
3.86
3.86
3.83
3.83
3.08
3.04
3.04

2.17
2.17
2.16

1.58

1.24





IITK3115

165.36
163.50

153.20

140.59

137.35

133.09

130.42

128.37

128.16

126.49

125.89

118.37

118.29

116.14

115.91

86.69

78.74

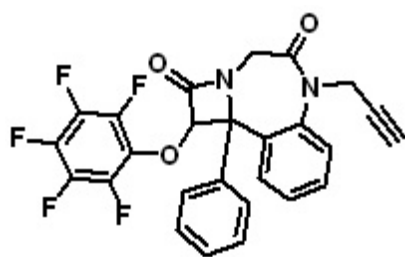
72.43

71.03

45.45

38.90





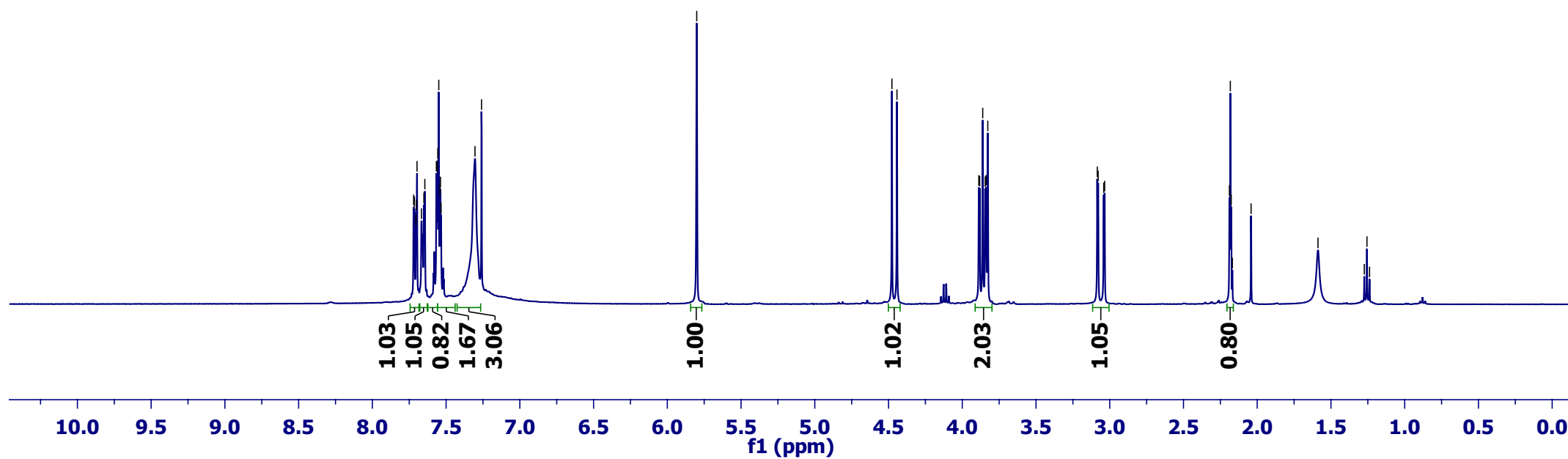
IITK3116

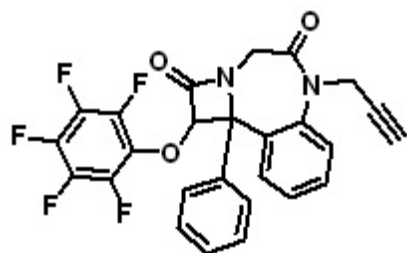
7.72
7.71
7.70
7.70
7.70
7.67
7.65
7.64
7.57
7.56
7.56
7.55
7.54
7.54
7.53
7.30
7.26

— 5.80

4.48
4.44
3.89
3.88
3.86
3.84
3.84
3.83
3.08
3.08
3.04
3.03

2.19
2.18
2.18
2.17
2.04
— 1.59
1.27
1.26
1.24





IITK3116

165.36
163.50

153.20

140.59
137.35
133.09
130.42
128.37
128.16
126.49
125.89
118.37
118.29
116.14
115.91

86.69

78.74

77.43

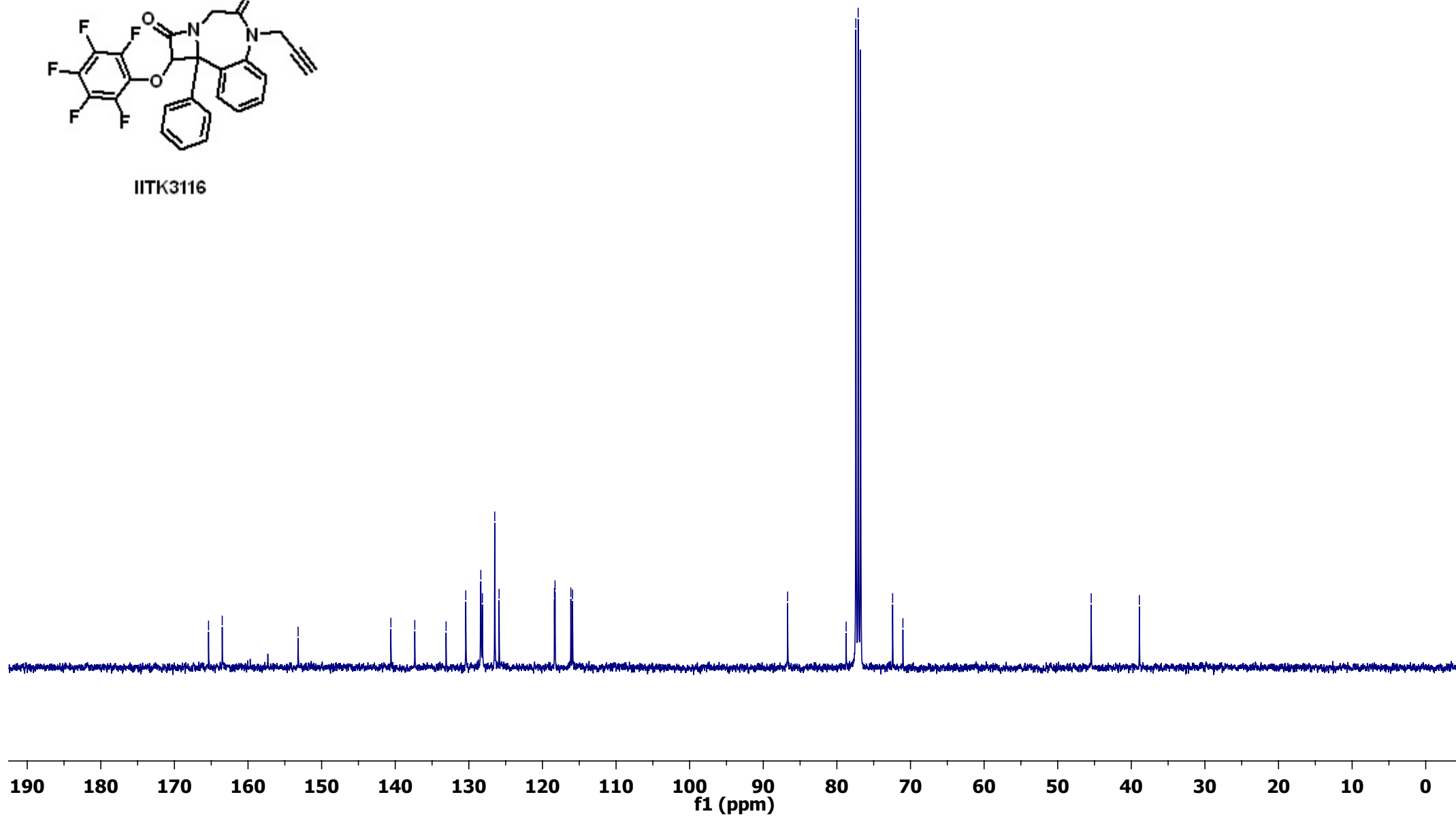
77.11

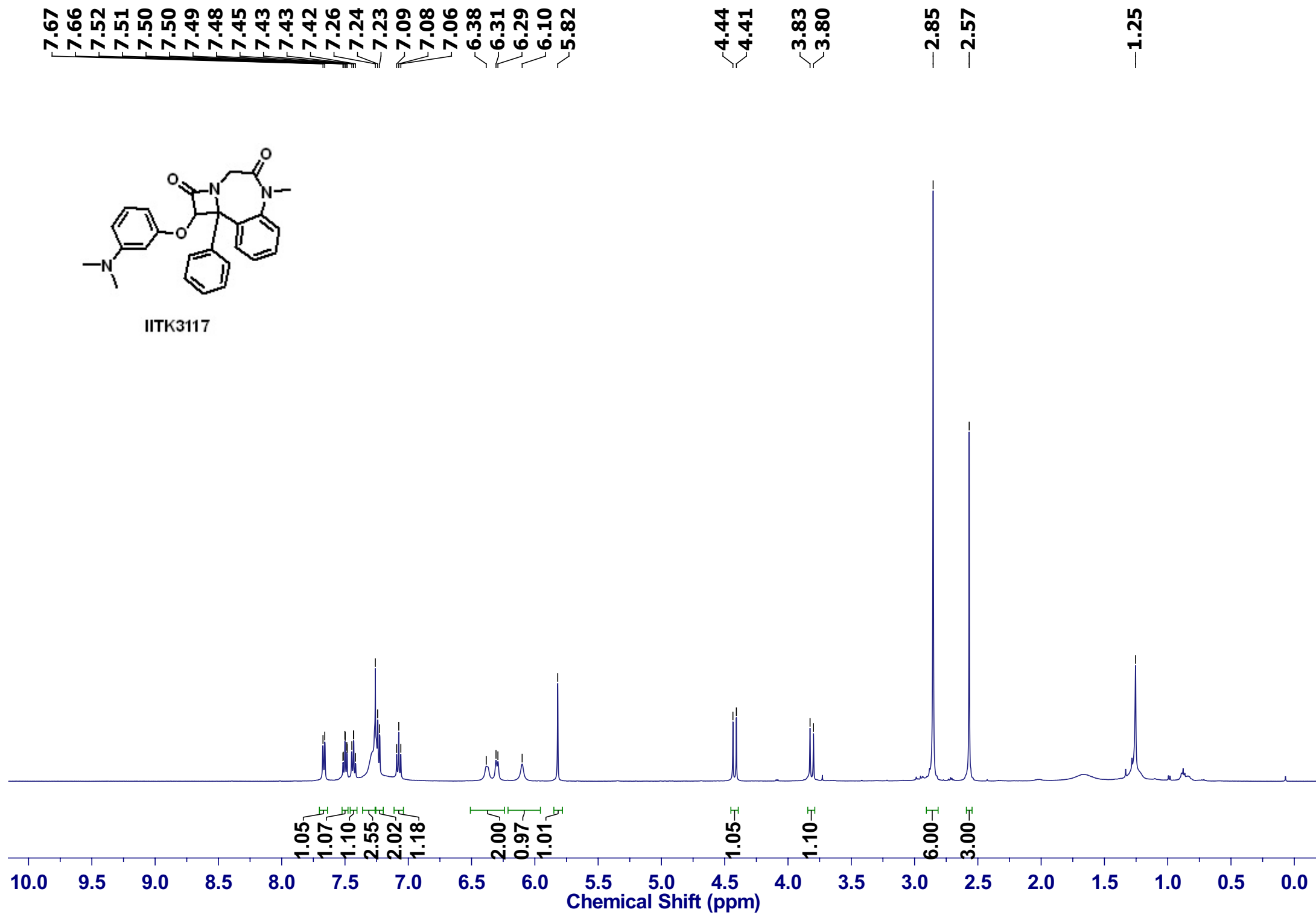
72.43

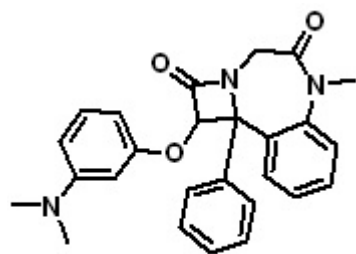
71.03

45.45

38.90







IITK3117

165.82
163.95
158.51

141.65
137.64
133.55
130.15
129.76
128.11
127.51
126.70
126.23

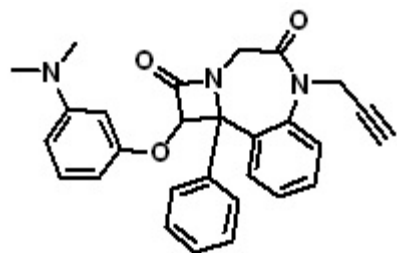
107.59
102.13

86.62

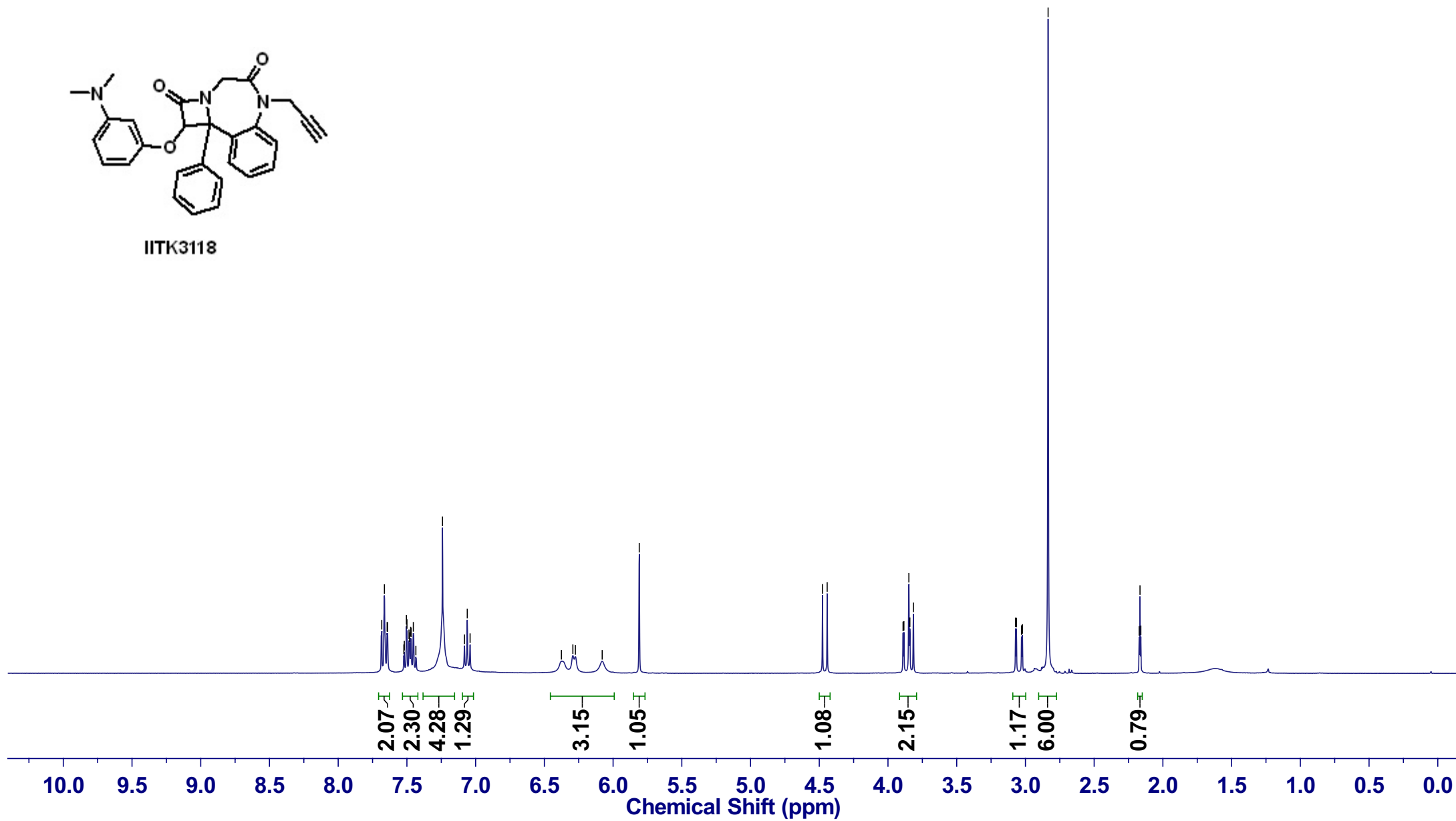
77.40
77.08
76.77
71.16

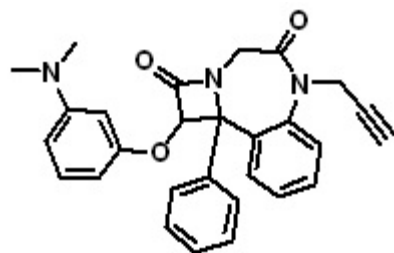
45.38
40.61
36.54
29.76





IITK3118





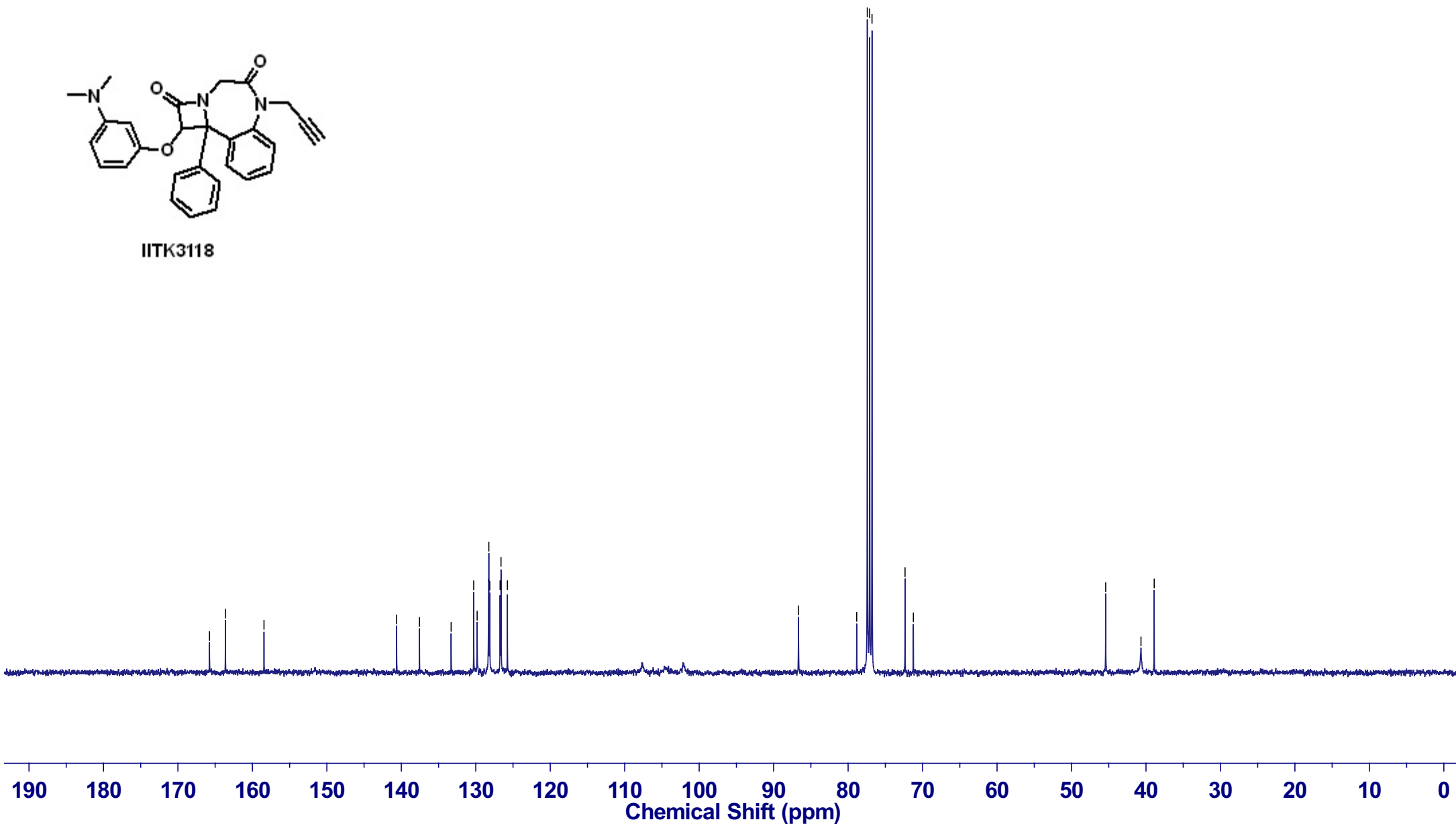
IITK3118

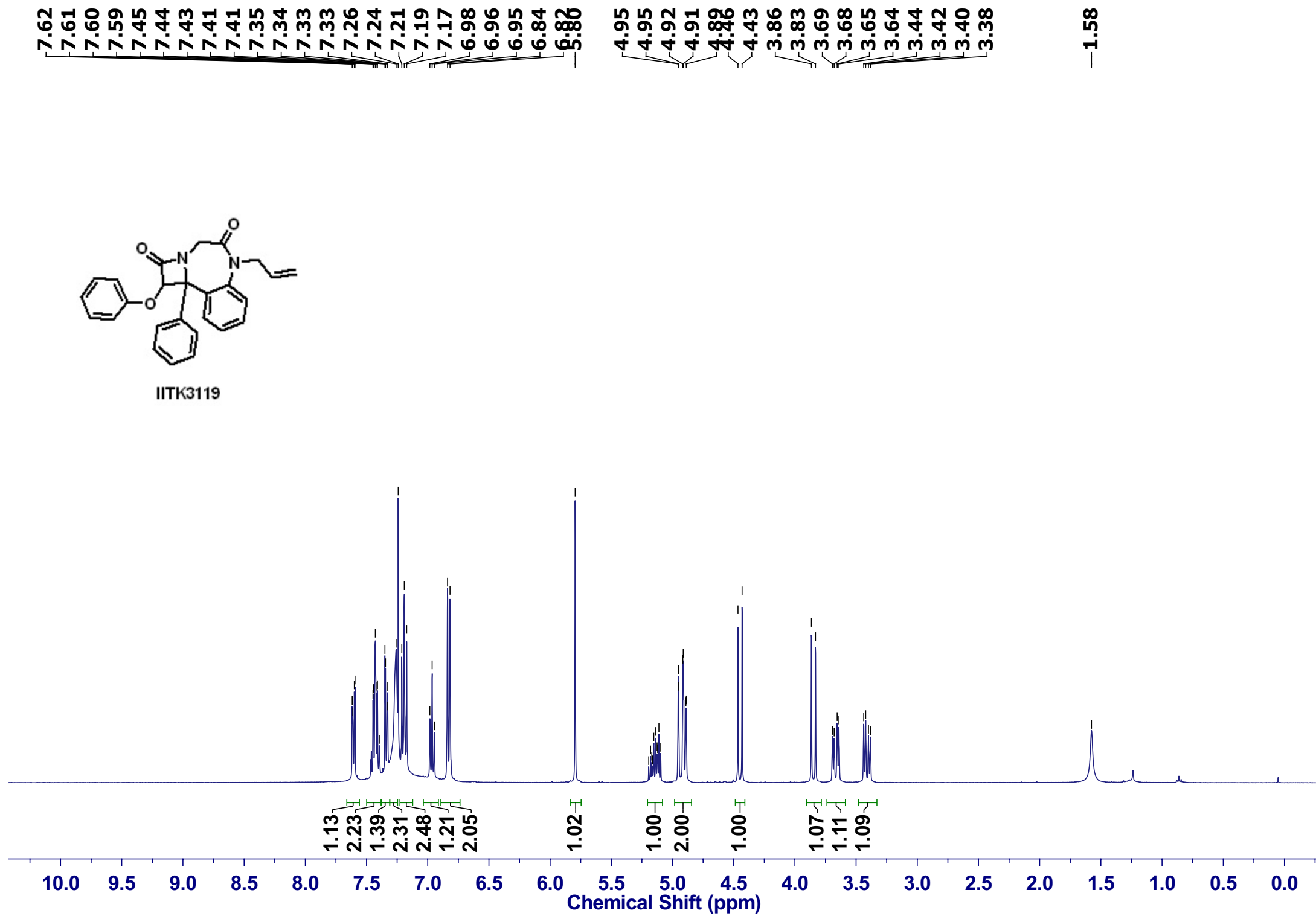
165.77
163.62
158.44

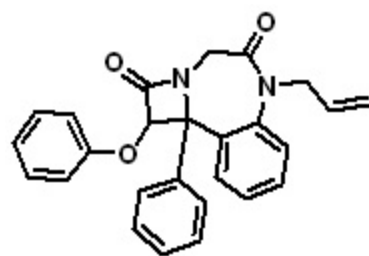
140.63
137.56
133.31
130.28
129.82
128.25
128.12
126.74
126.61
125.76

86.66
78.85
77.43
77.11
76.79
72.35
71.24

45.41
40.67
38.90







IITK3119

165.75
163.74
157.23
140.98
137.52
133.33
132.81
130.01
129.53
128.23
127.59
126.73
126.68
125.95
122.88
117.67
116.86

86.38

77.40

77.08

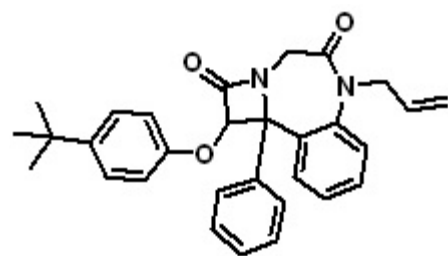
76.77

71.15

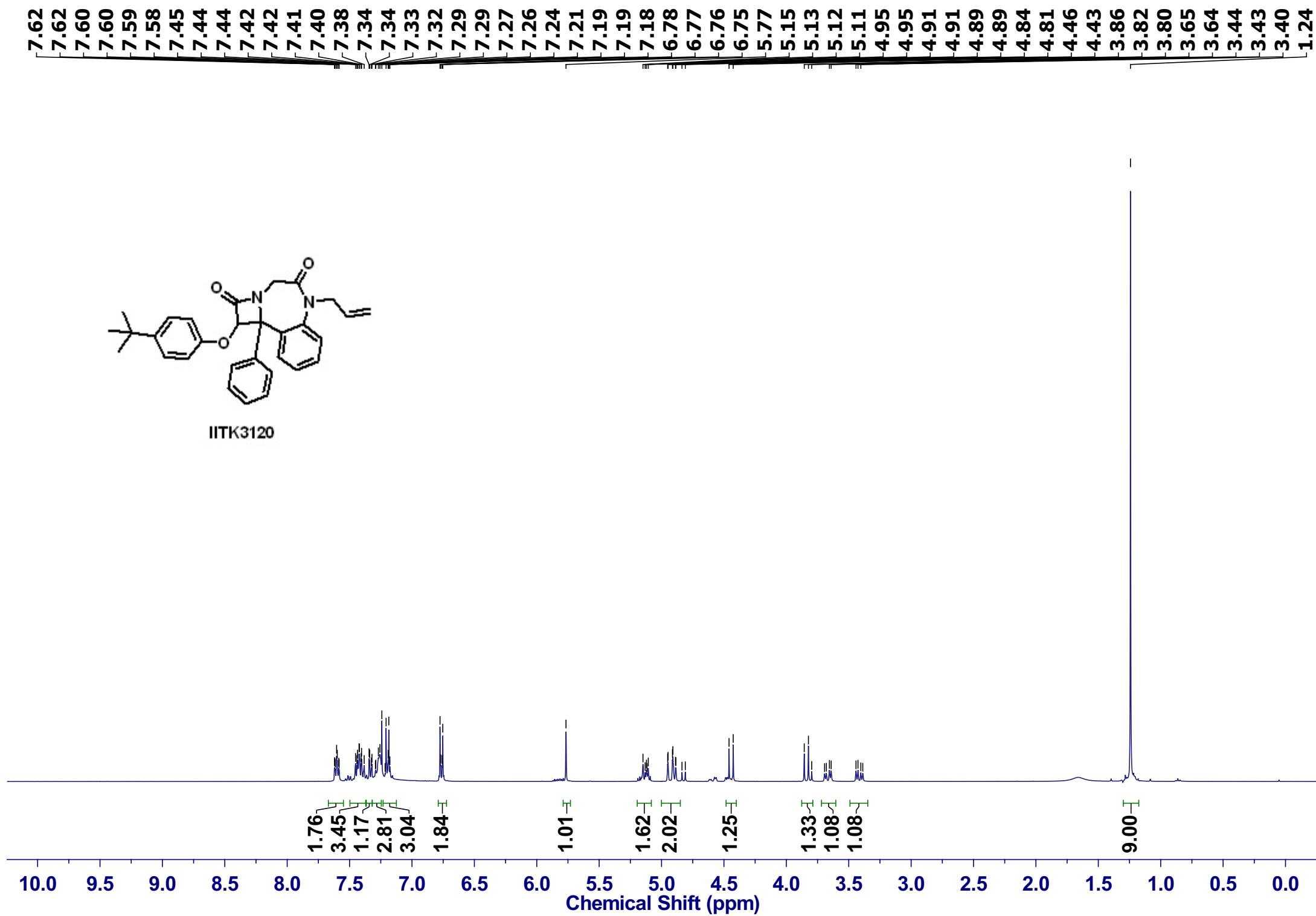
52.75

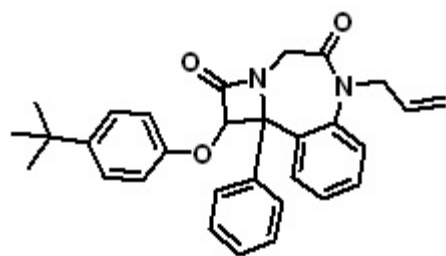
45.78





IITK3120





IITK3120

165.56
163.66
159.71
153.28
140.97
132.76
130.09
128.34
127.61
126.71
126.62
125.99
118.42
118.34
117.70
116.11
115.87

86.97

77.40

77.08

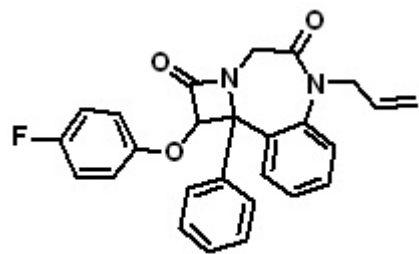
76.77

71.14

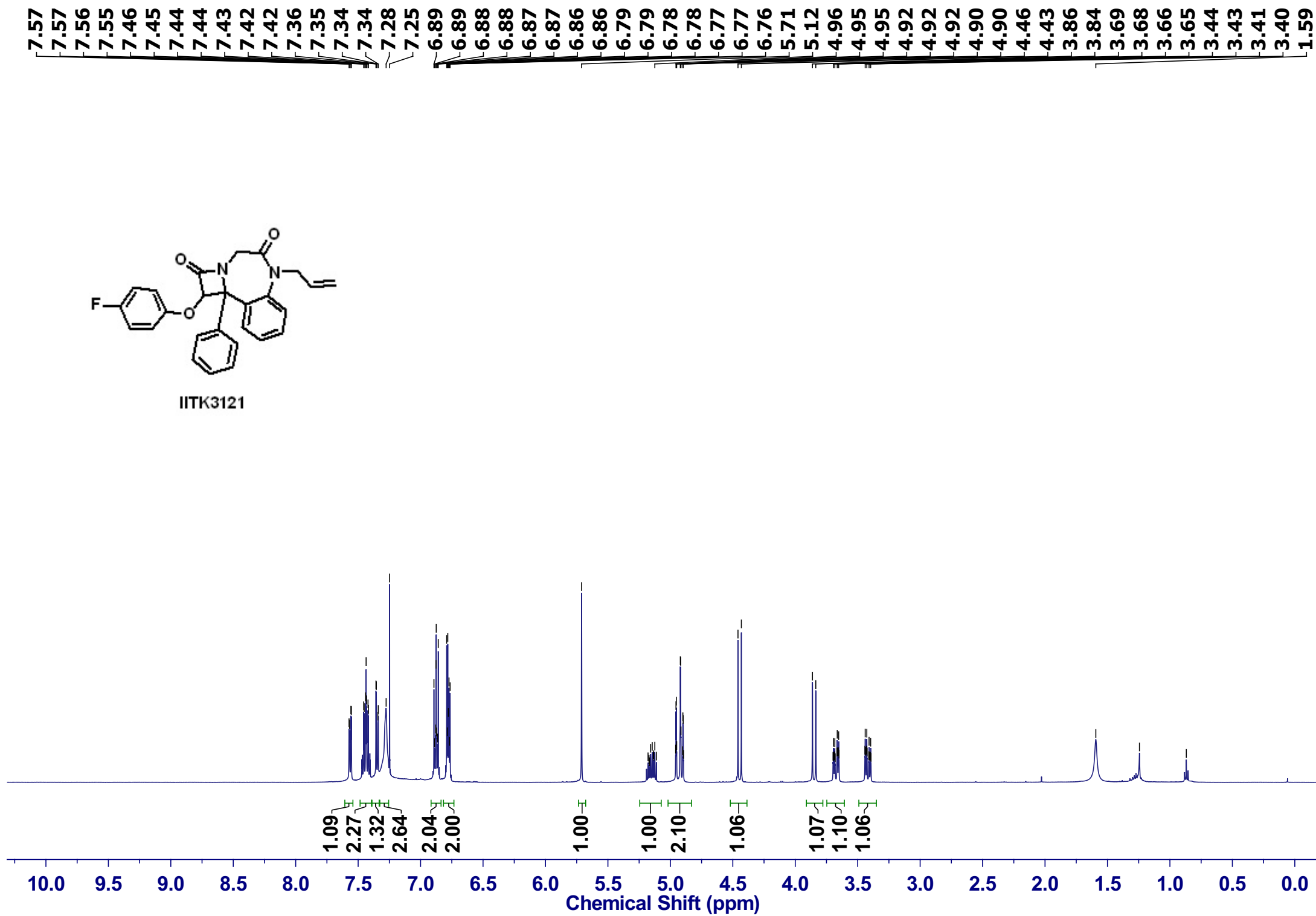
52.77

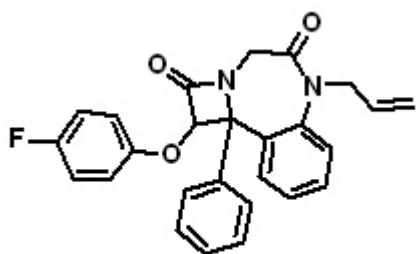
45.77



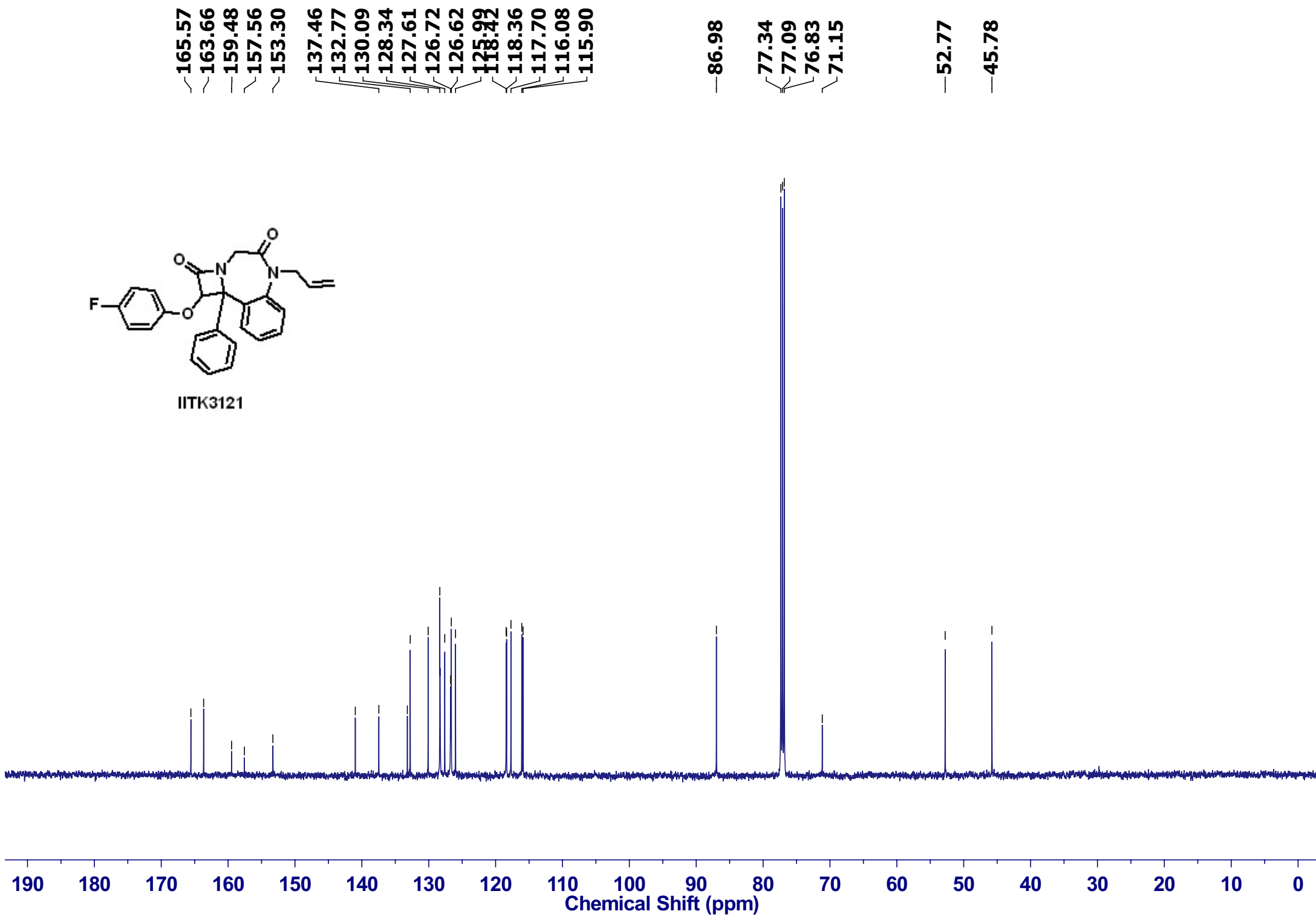


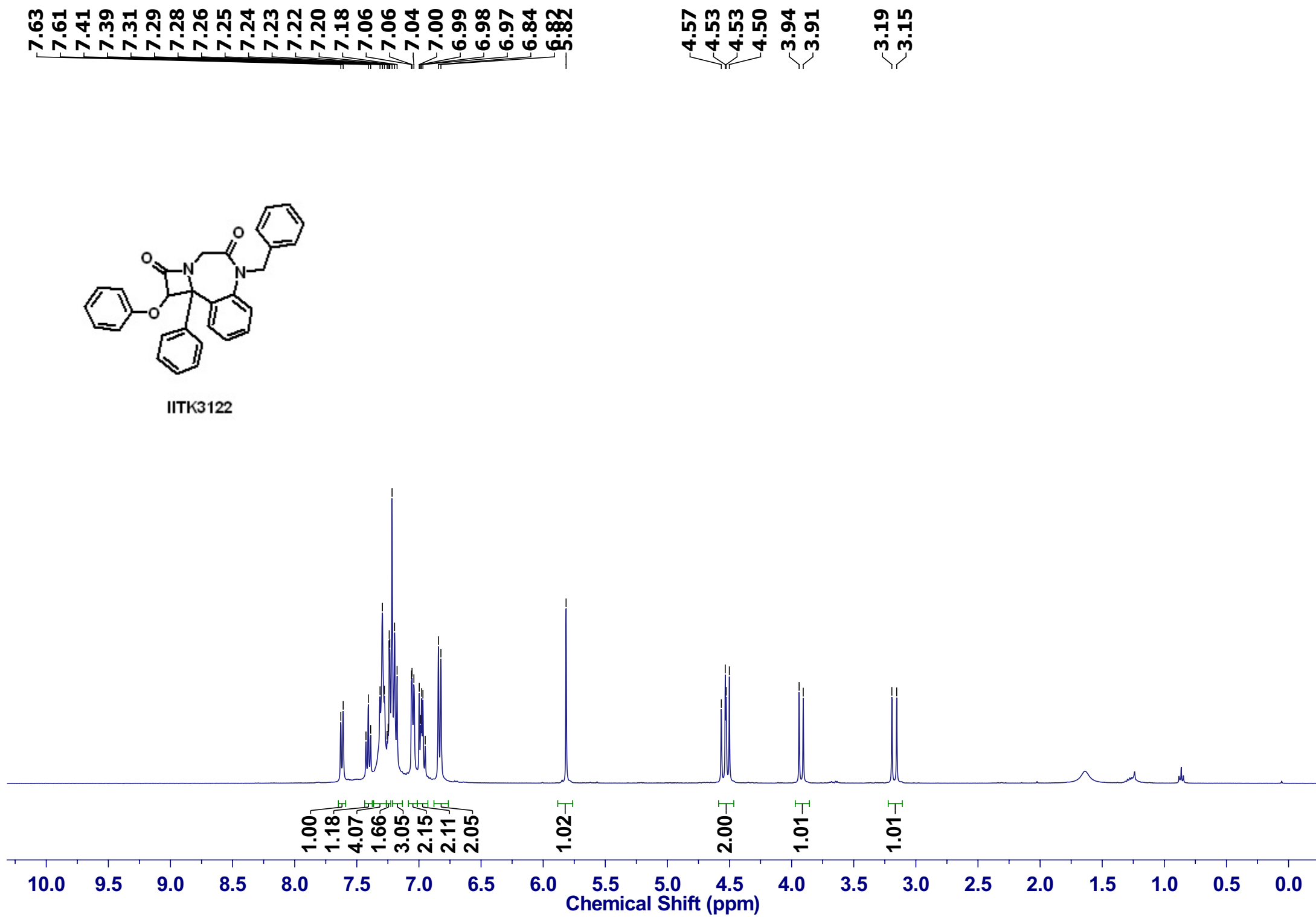
IITK3121

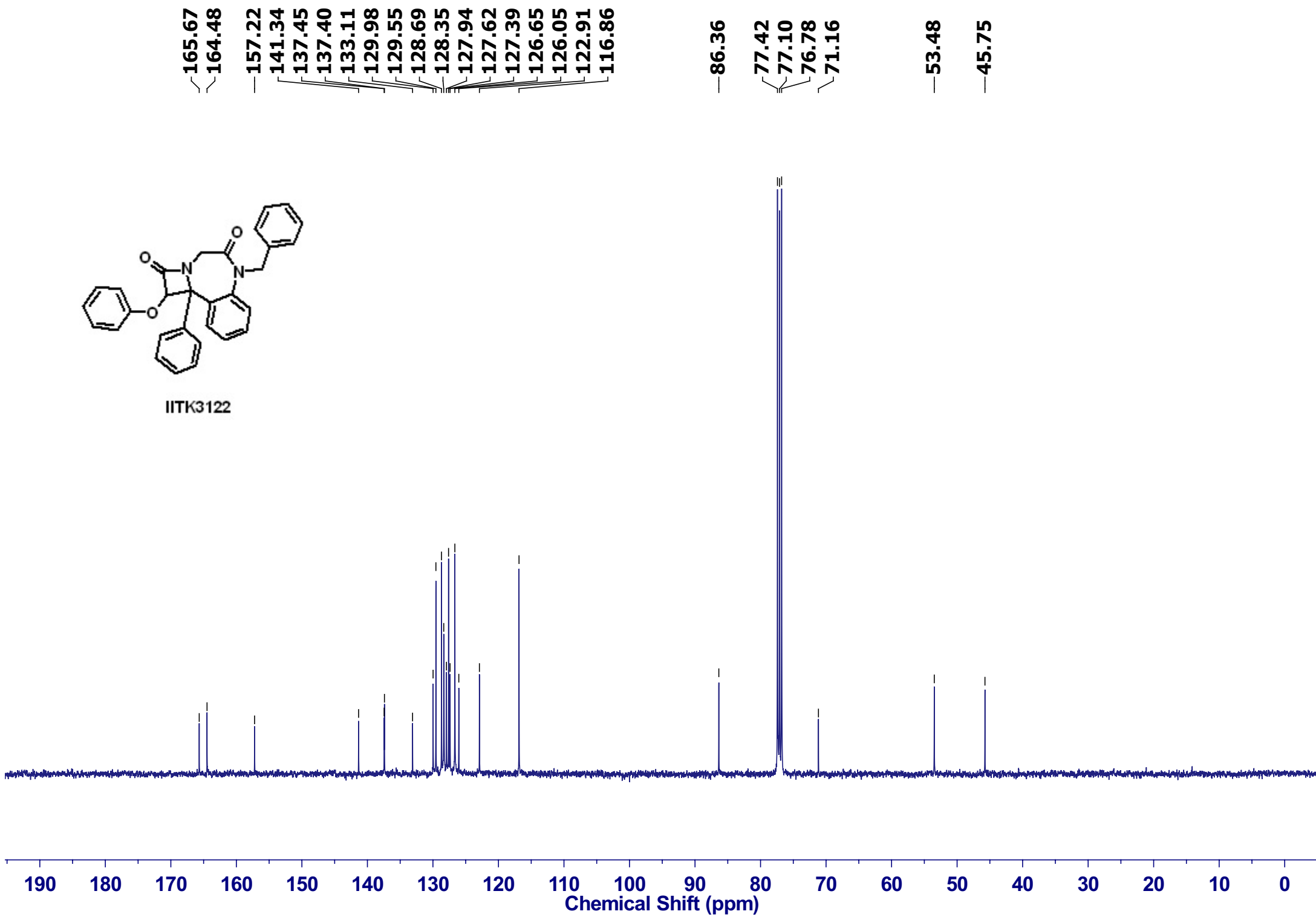


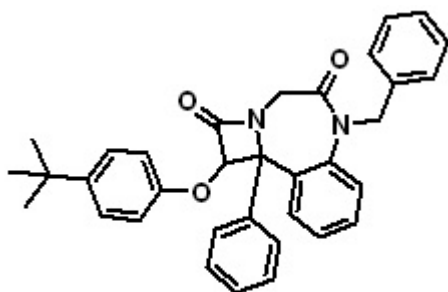


IITK3121

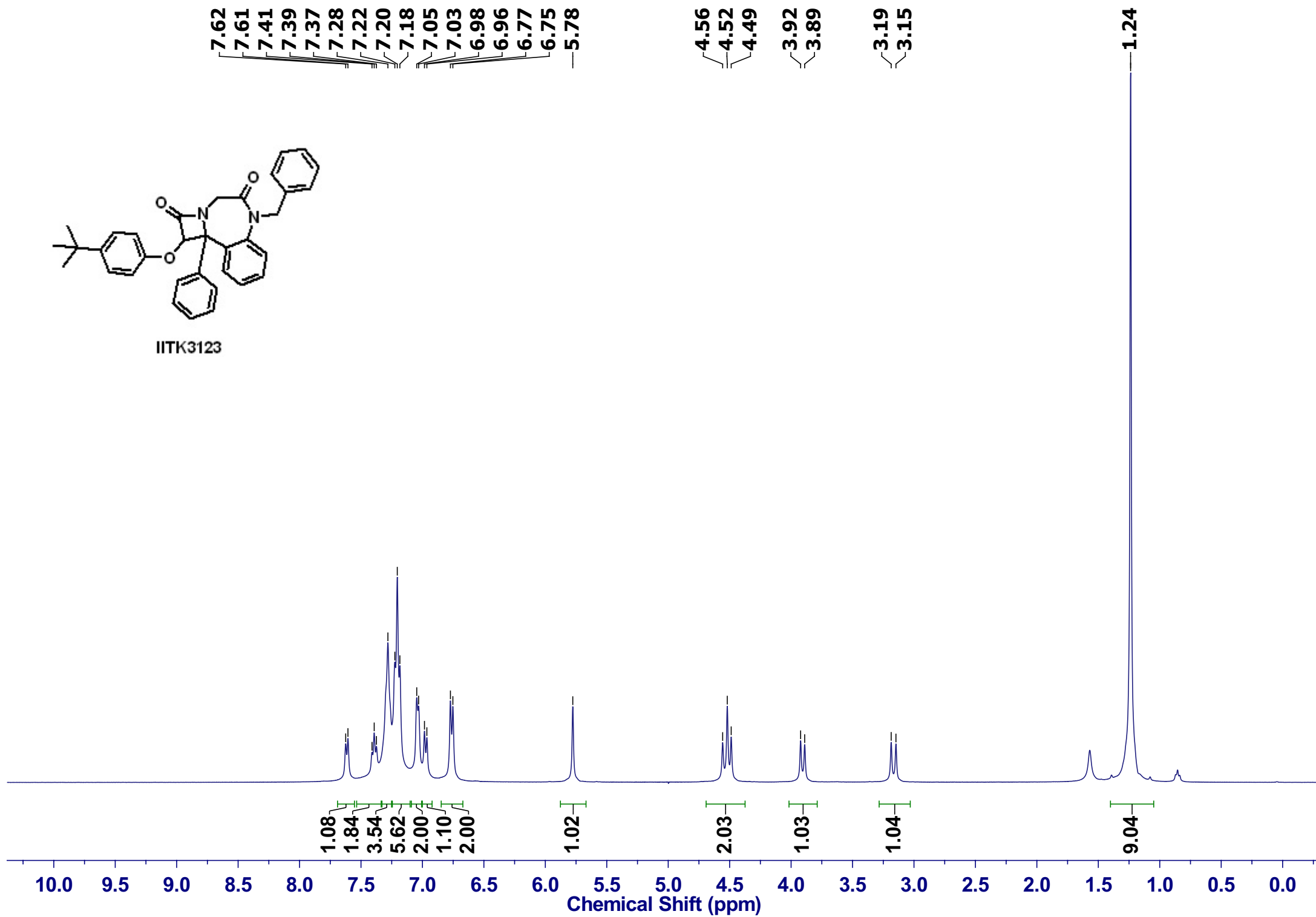


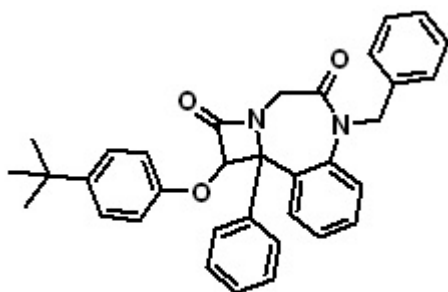






IITK3123





IITK3123

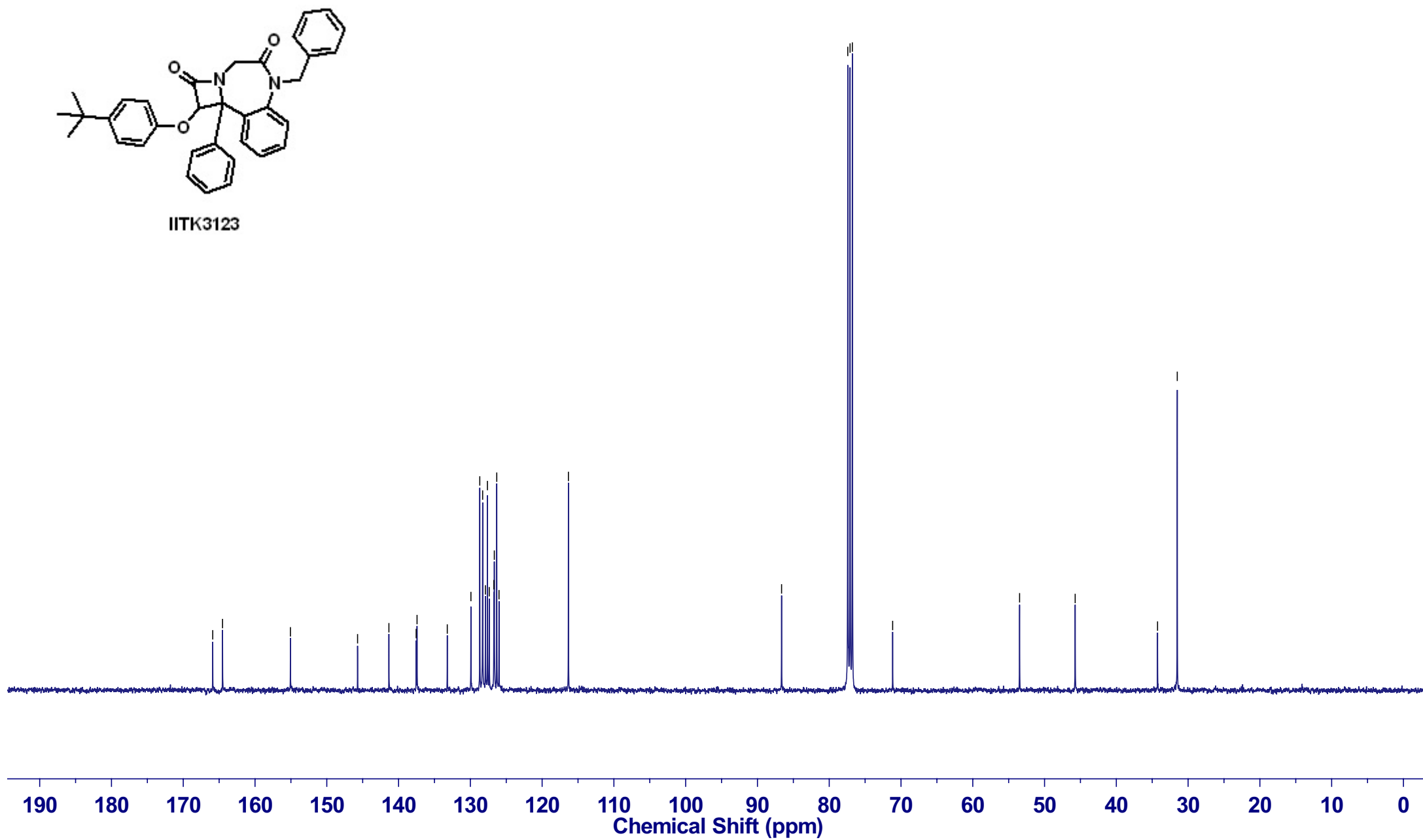
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164.52
155.07
128.69
128.29
127.90
127.62
127.37
126.72
126.66
126.32
126.01
116.34

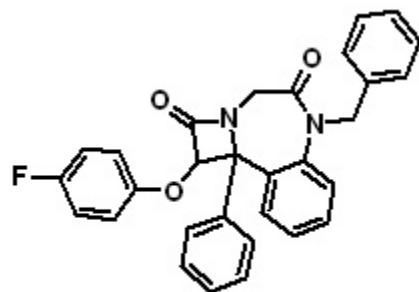
86.64
77.41
77.10
76.78
71.16

53.48

45.73

34.26
31.51





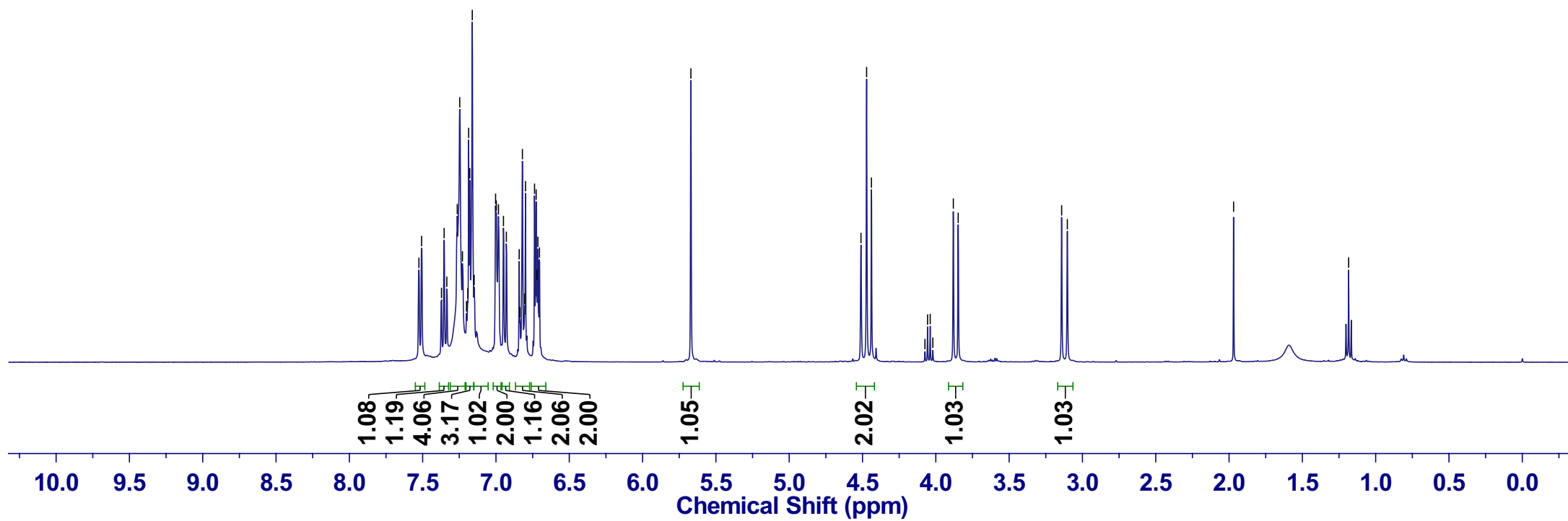
IITK3124

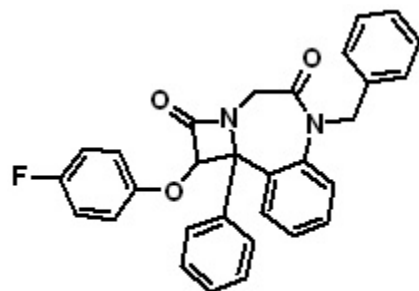
7.53
7.51
7.35
7.26
7.25
7.23
7.19
7.18
7.16
7.15
7.00
7.00
6.98
6.95
6.93
6.84
6.82
6.80
6.74
6.73
6.72
6.71
6.69

4.51
4.47
4.44
4.07
4.06
4.04
4.02
3.88
3.85
3.14
3.10

1.97

1.18





IITK3124

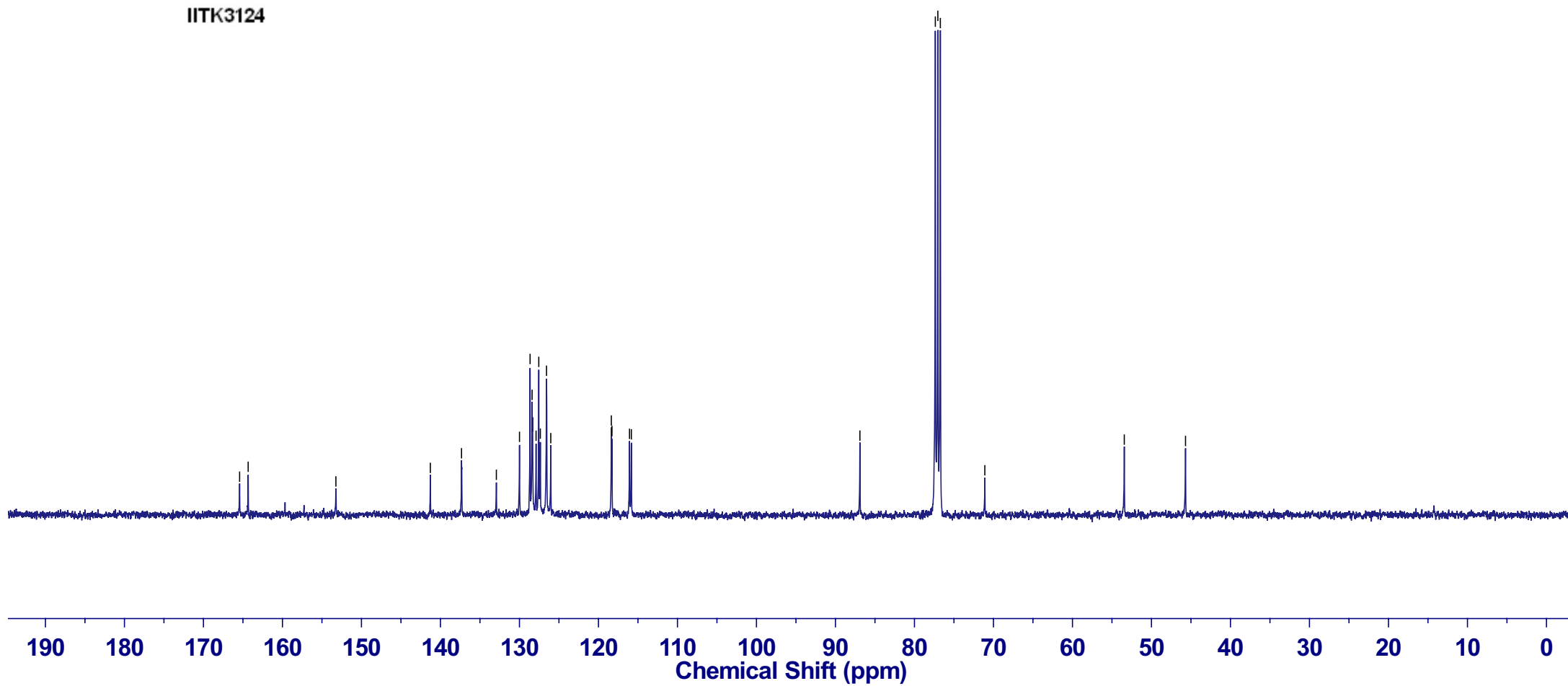
165.42
164.34
153.23
129.99
128.65
128.40
127.90
127.55
127.36
126.57
126.04
118.37
118.29
116.07
115.84

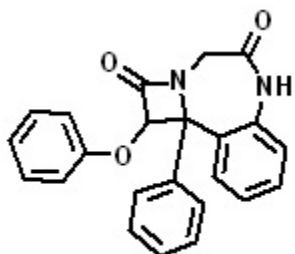
86.90

77.36
77.04
76.72
71.09

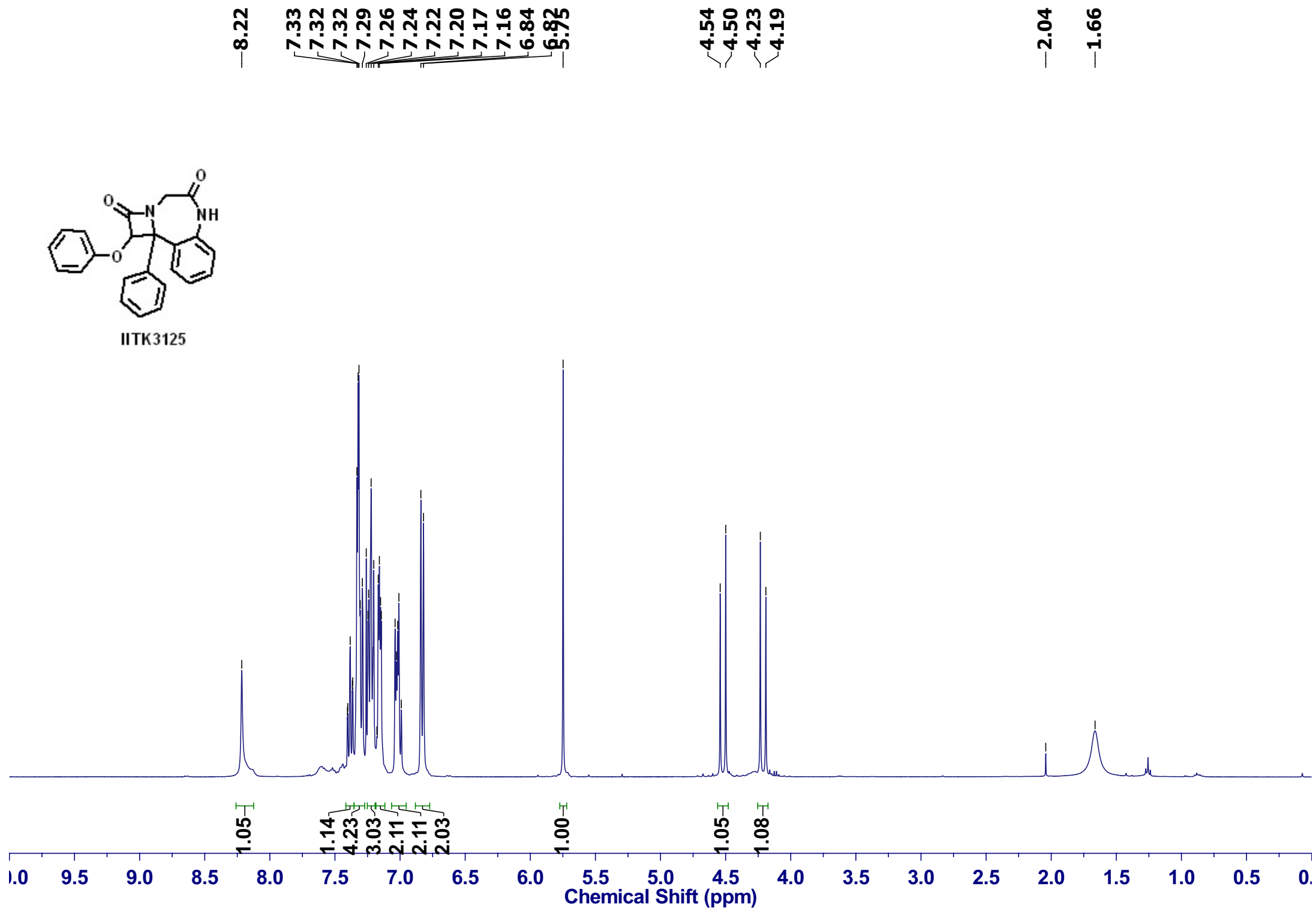
53.44

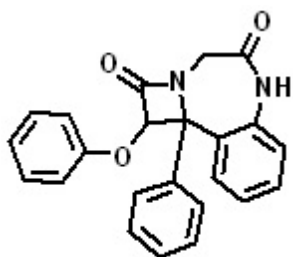
45.69



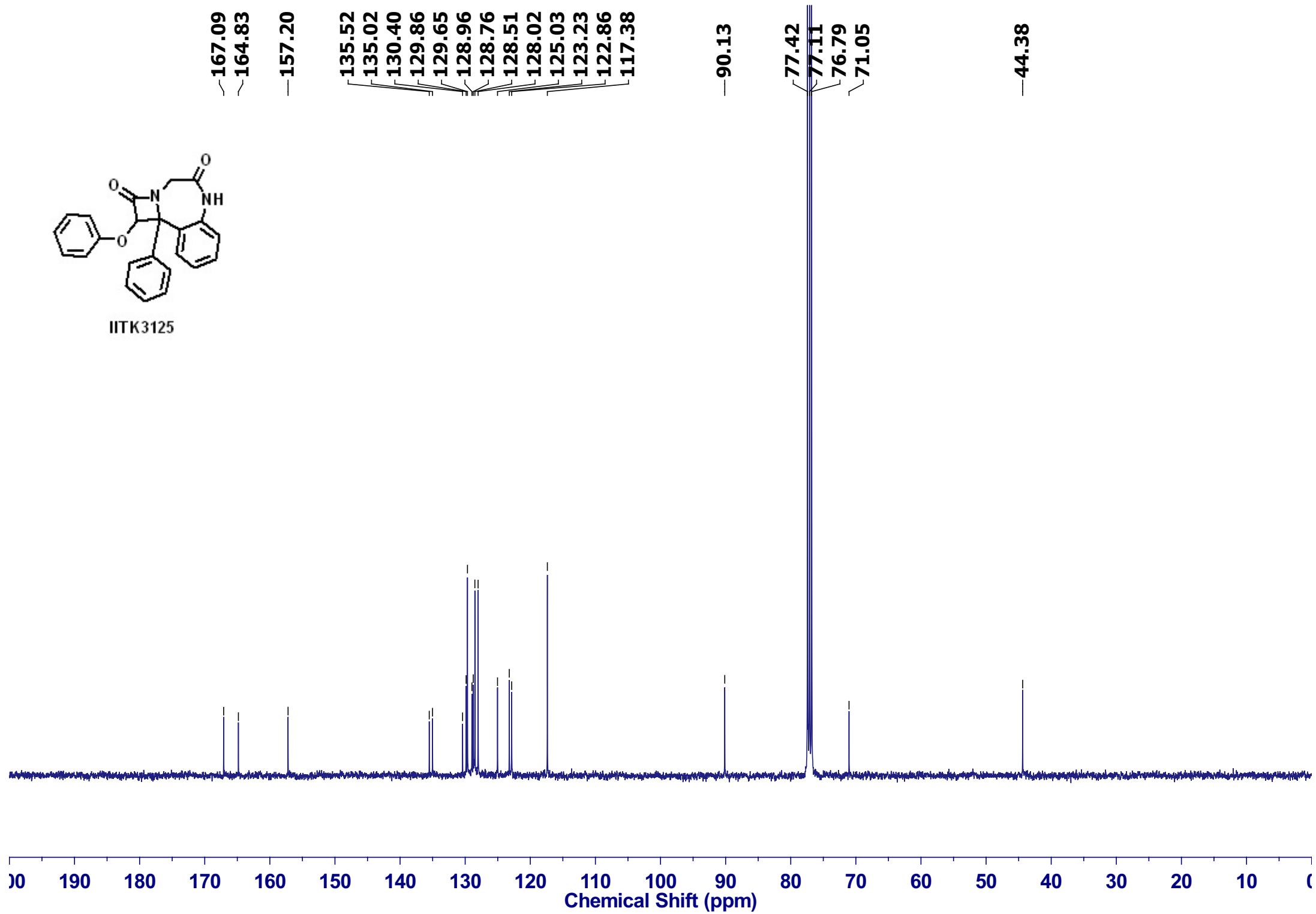


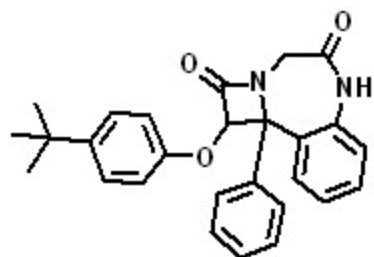
IITK3125



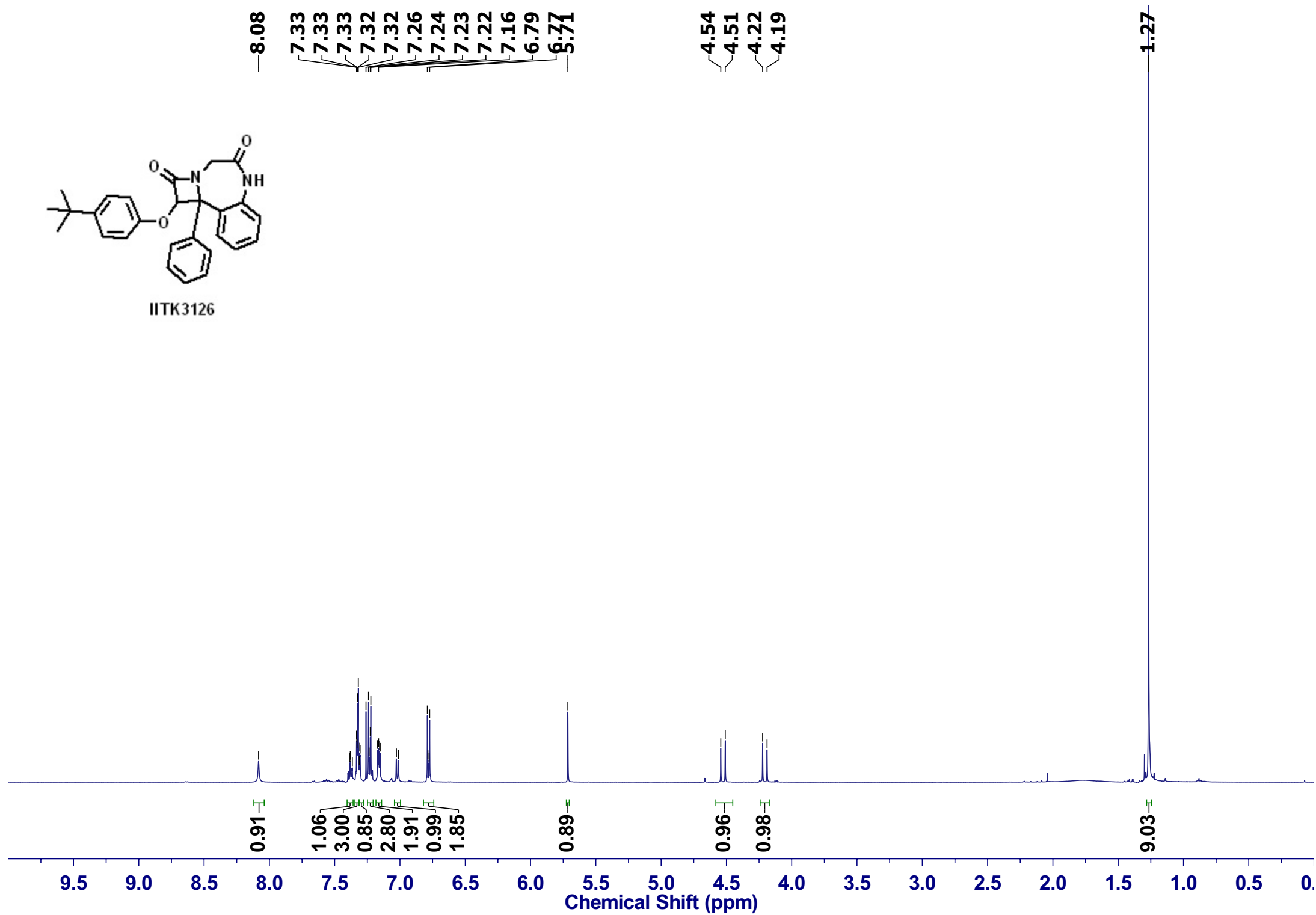


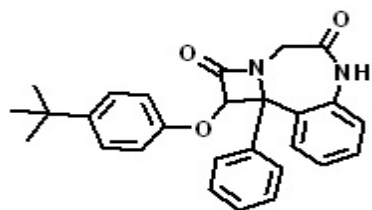
IITK3125





IITK3126





IITK3126

165.39
163.83
159.47
153.27
141.63
133.32
130.31
128.29
127.59
126.59
126.43
126.37
118.36
118.32
116.08
115.90

86.64

77.36
77.10
76.85
70.96
68.11

45.43

36.57

