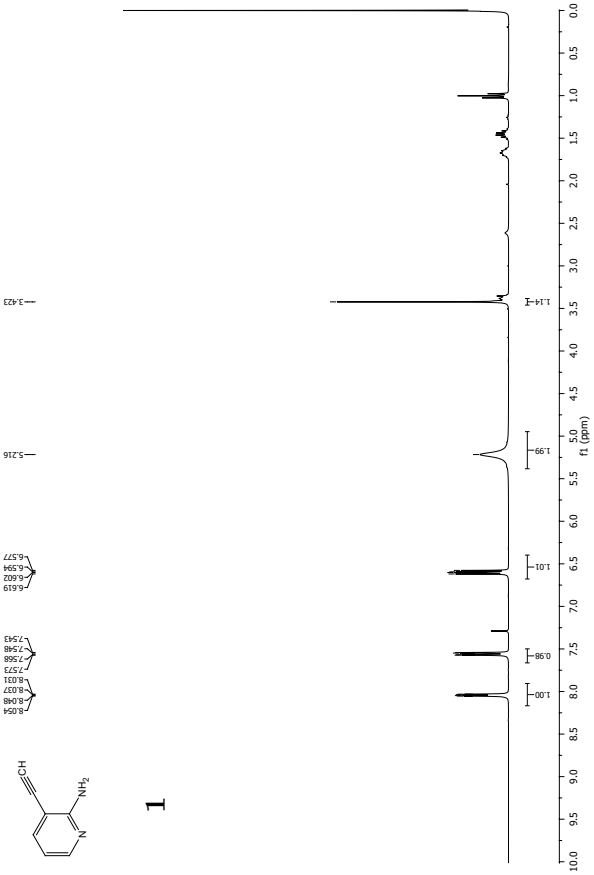
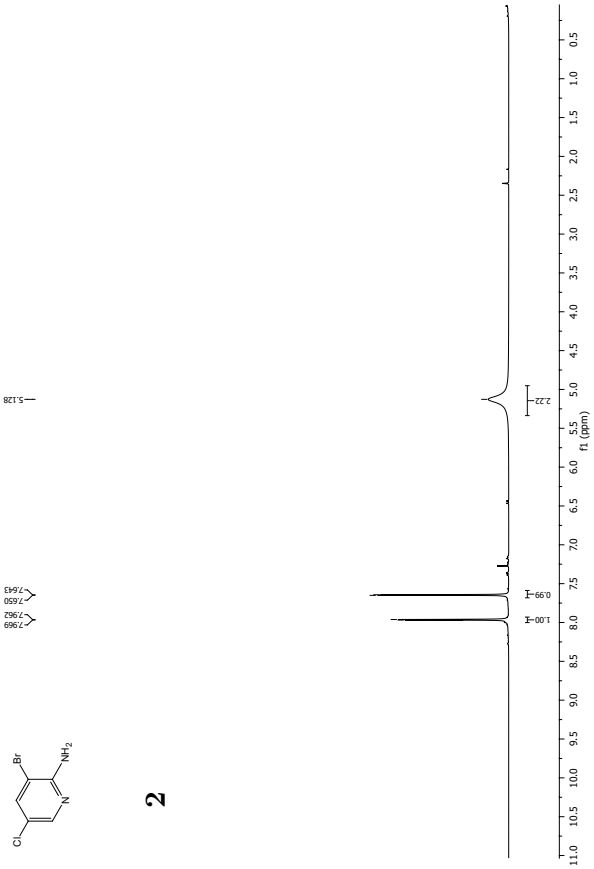
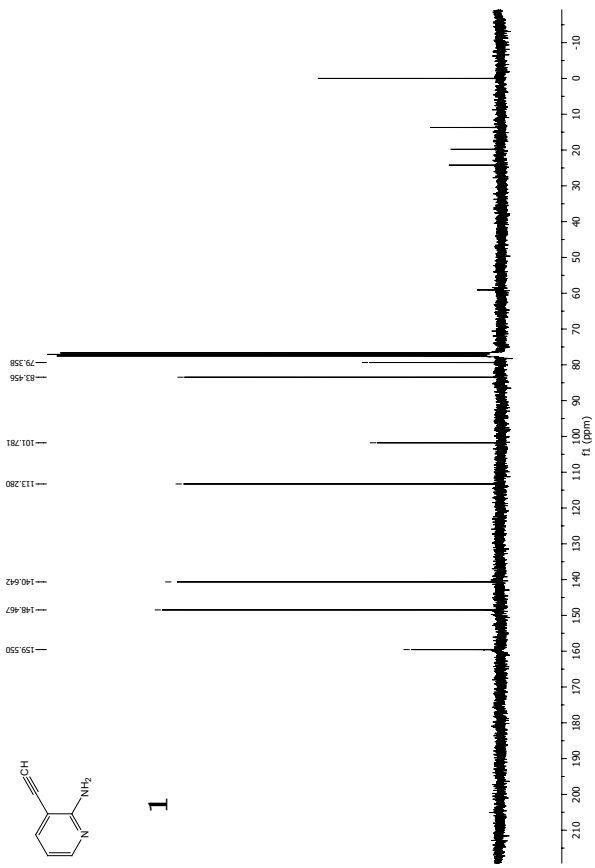
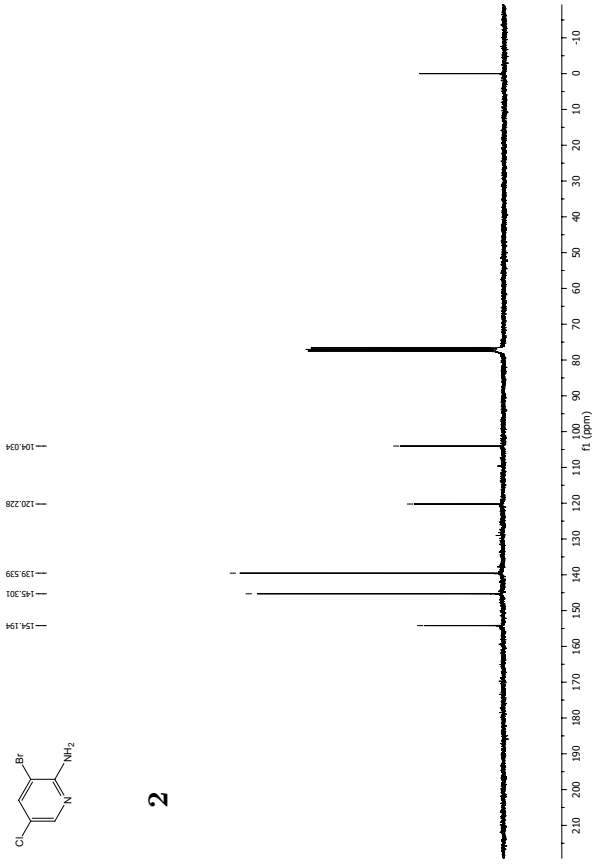
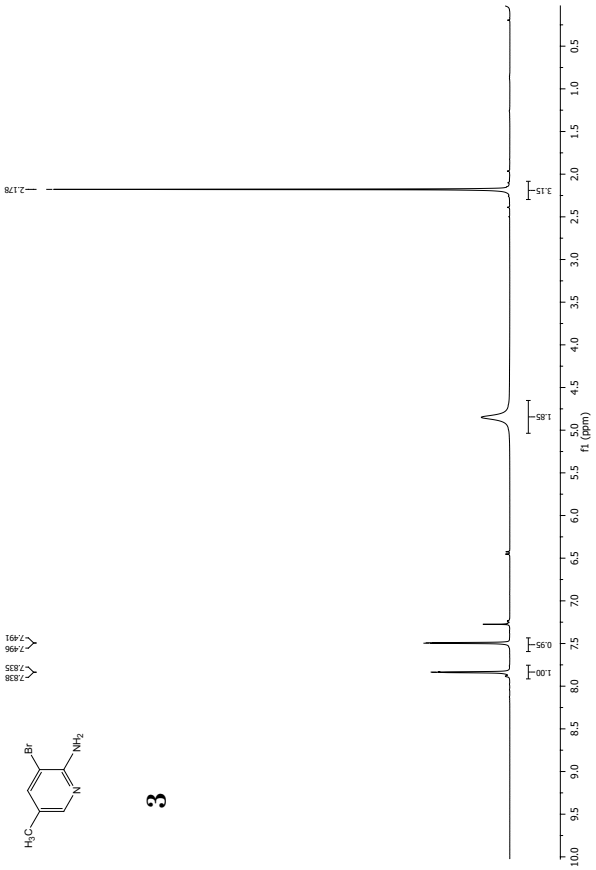
Appendix: NMR spectra

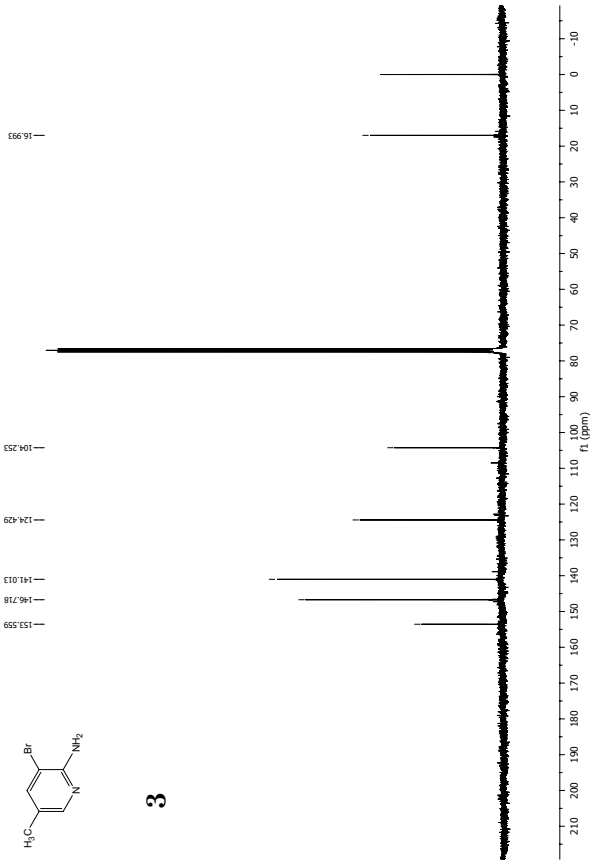

8.054
8.048
8.037
8.031
7.573
7.568
7.548
7.543
6.619
6.602
6.594
6.577
5.216
3.423
1.00
0.98
1.01
1.99
1.14
f1 (ppm)
1

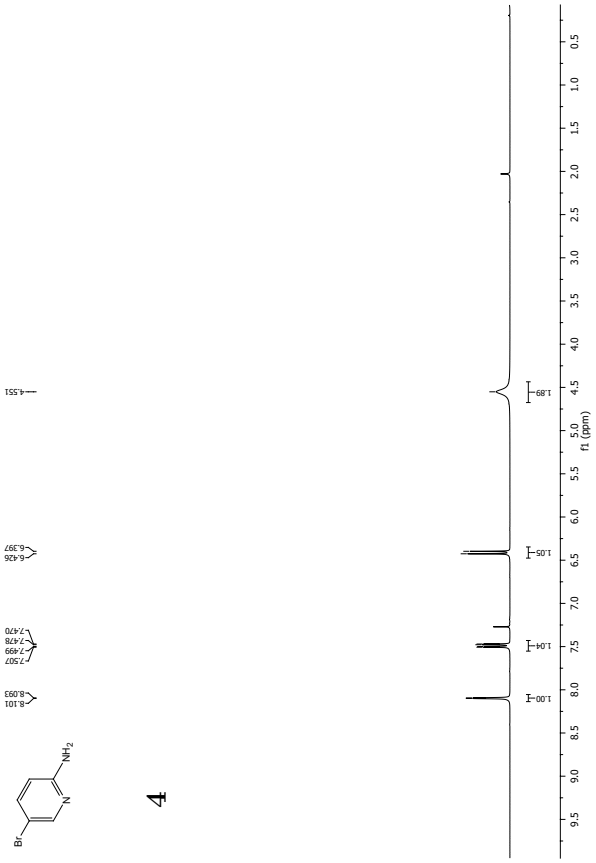

7.969
7.962
7.650
7.643
5.128
1.00
0.99
2.22
f1 (ppm)
2

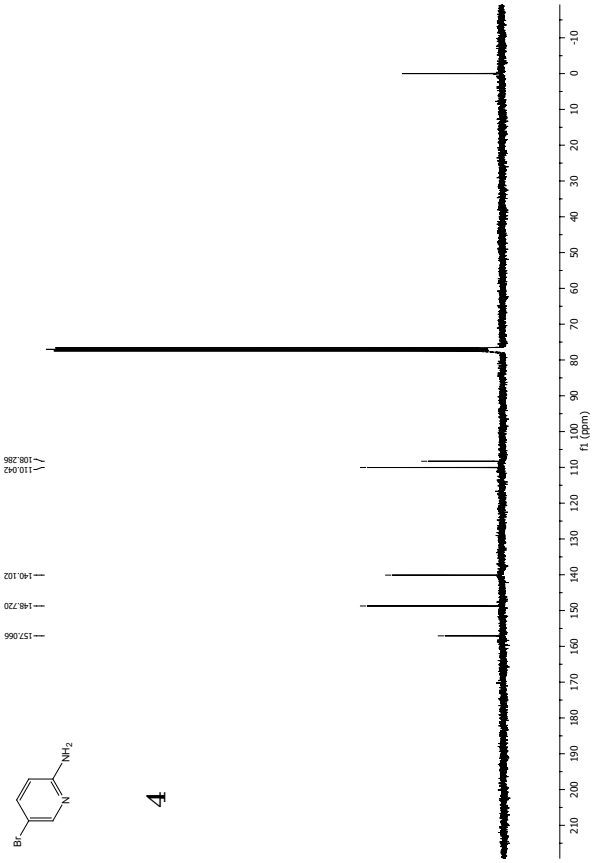

159.550
148.967
140.642
113.280
101.781
83.456
79.358
f1 (ppm)
1

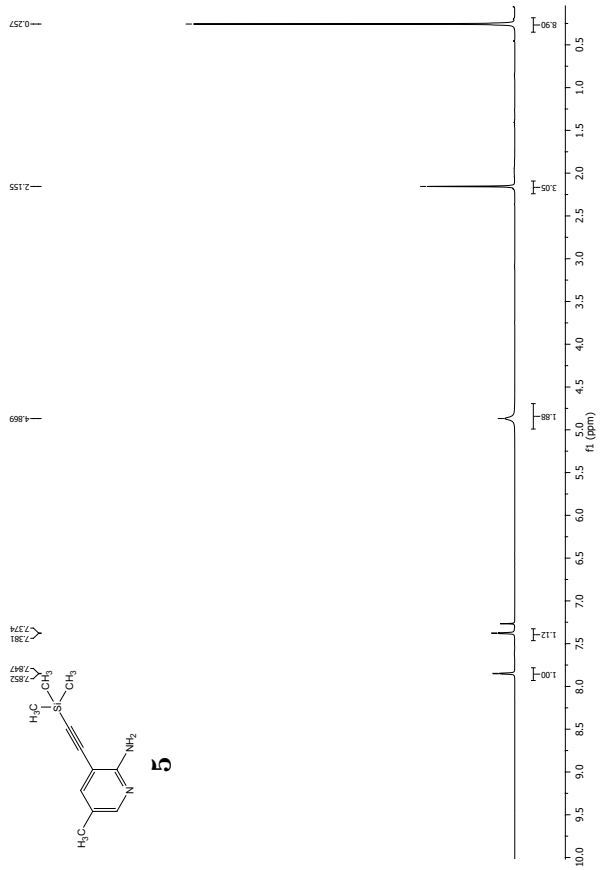

154.194
145.301
139.539
120.228
104.034
f1 (ppm)
2

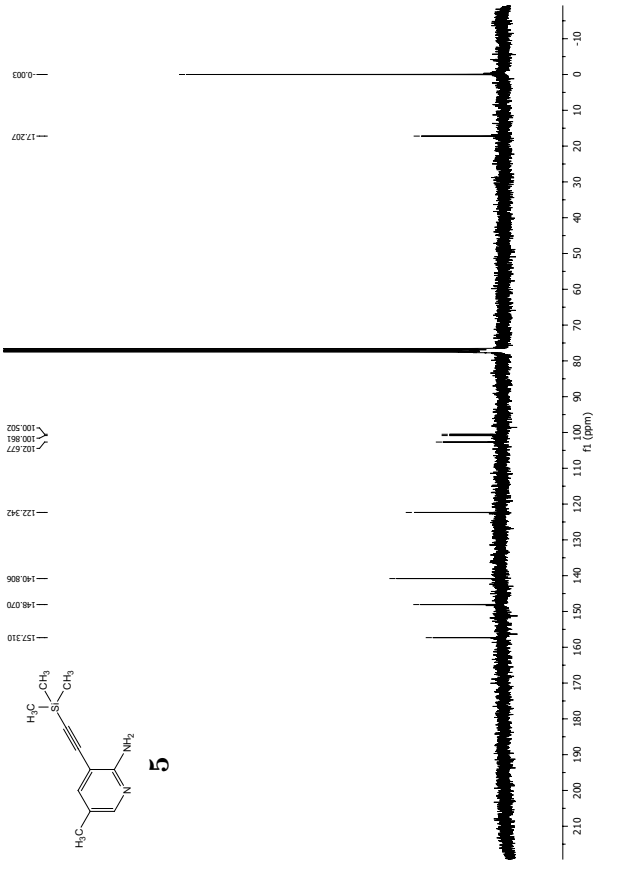

2.178
7.838
7.835
7.496
7.491
3.15
1.85
0.95
1.00
Br
NH2
H3C
N
3
f1 (ppm)

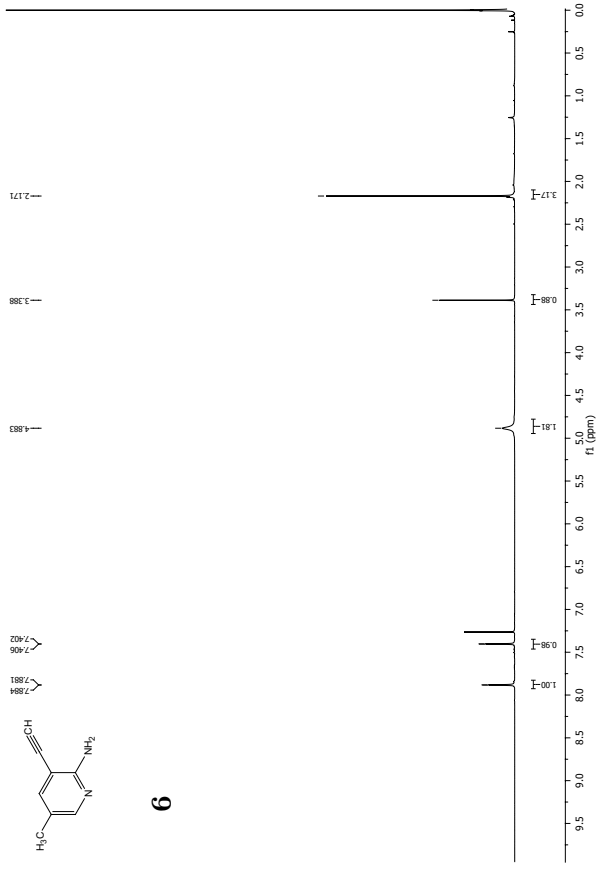

16.993
104.253
124.429
141.013
146.718
153.559
Br
NH2
H3C
N
3
f1 (ppm)

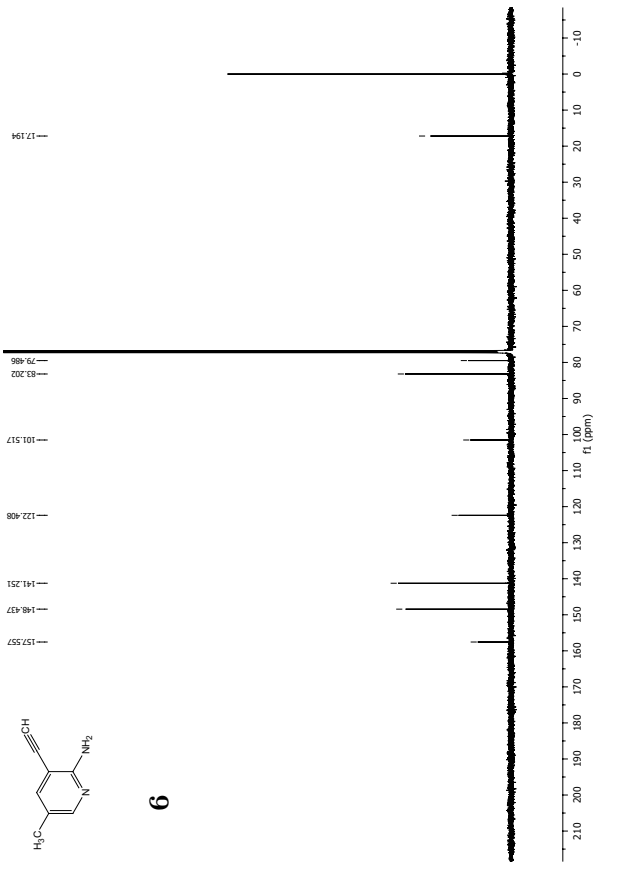

8.101
8.093
7.507
7.499
7.428
7.420
6.426
6.397
4.551
1.00
1.04
1.05
1.89
Br
NH2
N
4
f1 (ppm)

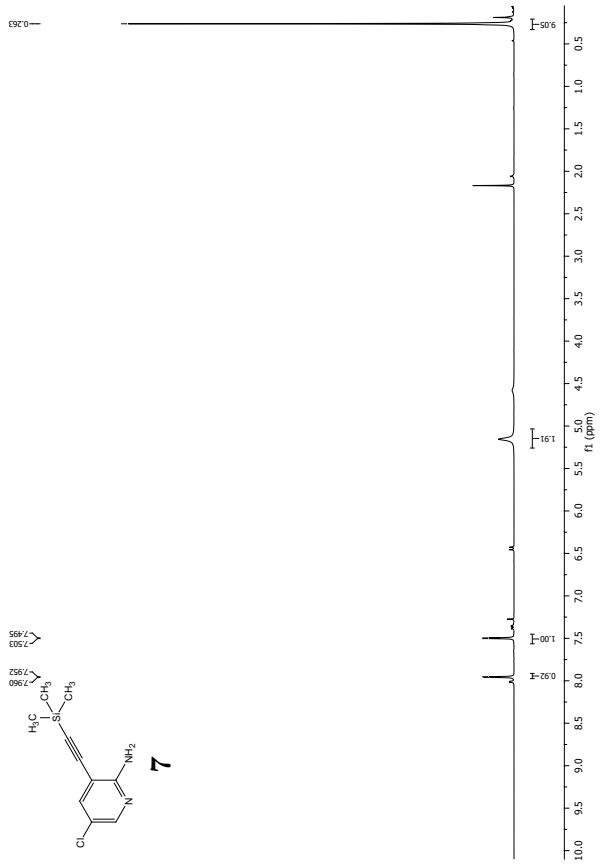

110.042
108.286
140.102
148.720
157.066
Br
NH2
N
4
f1 (ppm)

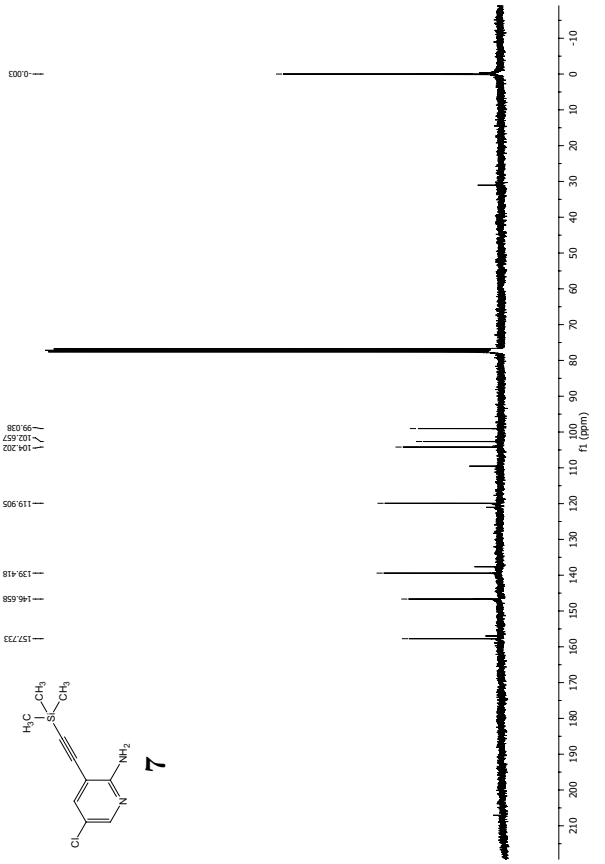

0.257
2.155
4.869
7.381
7.324
7.852
7.847
8.90
3.05
1.88
1.12
1.00
f1 (ppm)
5
H_3C
Si
CH_3
CH_3
NH_2
N

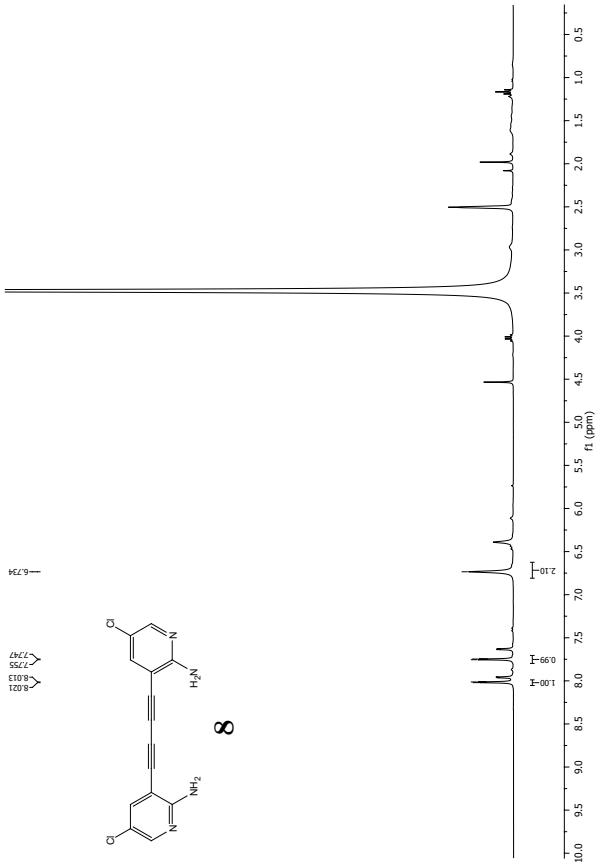

0.003
17.207
102.677
100.861
100.502
122.342
140.806
148.070
157.310
f1 (ppm)
5
H_3C
Si
CH_3
CH_3
NH_2
N

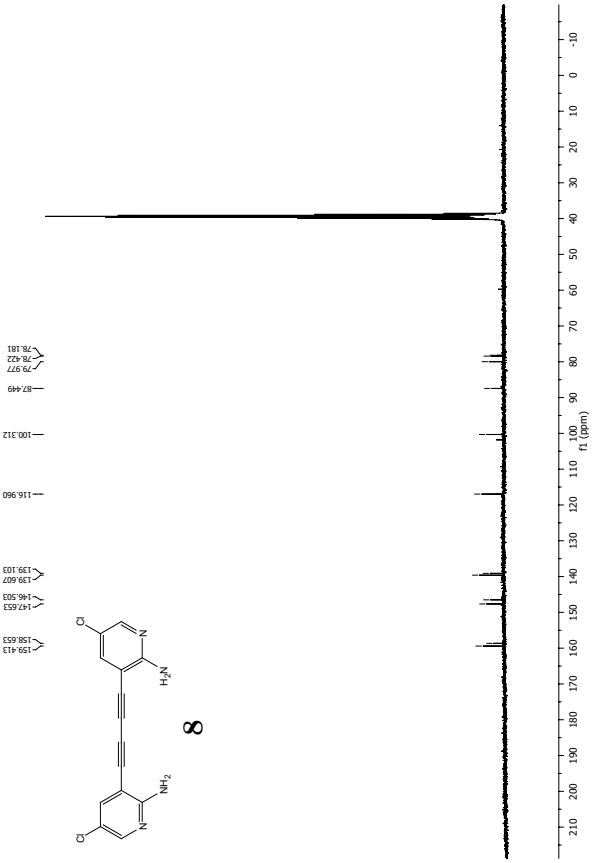

2.171
3.388
4.883
7.406
7.402
7.894
7.881
1.00
0.98
0.88
1.81
3.17
f1 (ppm)
6
CH
NH_2
N
H_3C

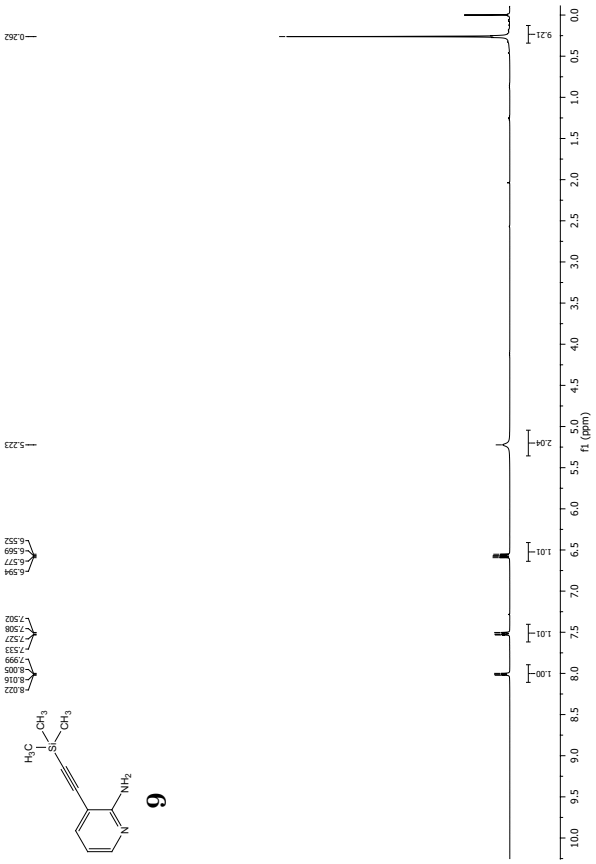

17.194
79.486
83.202
101.517
122.408
141.251
148.437
157.557
f1 (ppm)
6
CH
NH_2
N
H_3C

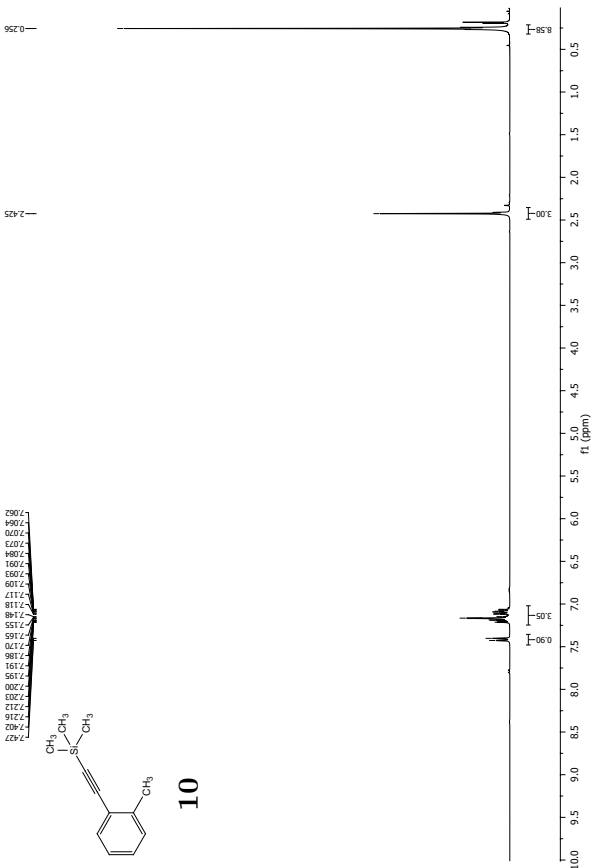

0.263
7.503
7.495
7.960
7.952
9.05
1.91
1.00
0.92
f1 (ppm)
7

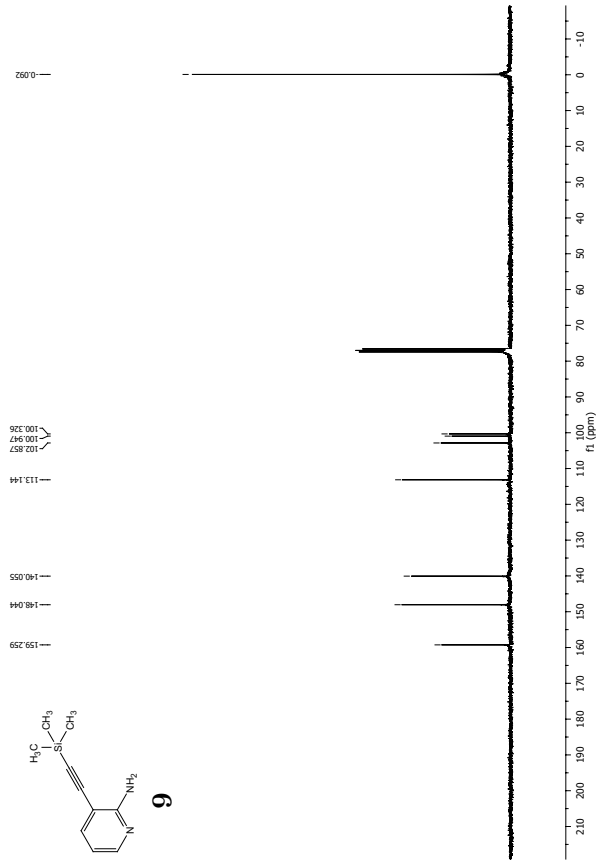

0.003
157.733
146.658
139.418
119.905
104.202
102.657
99.038
f1 (ppm)
7

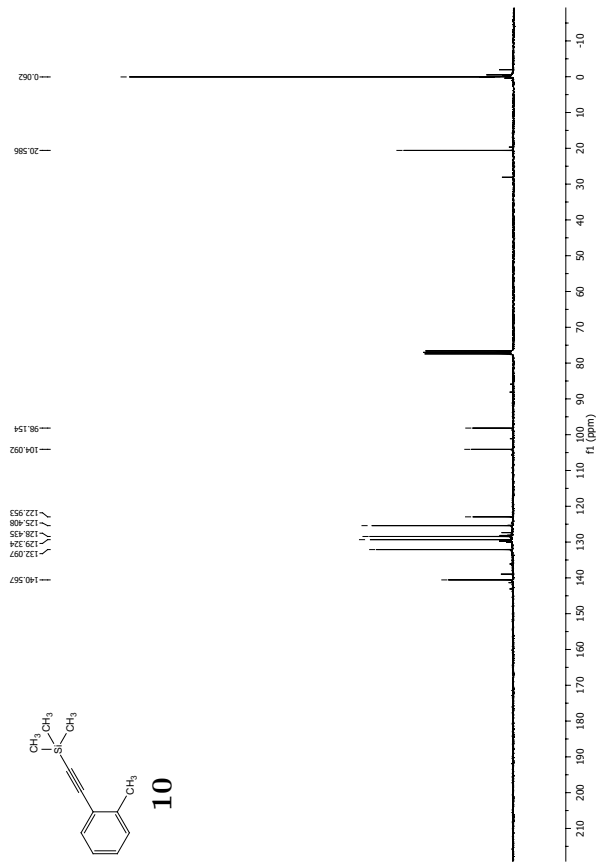

6.734
8.021
8.013
7.755
7.747
2.10
1.00
0.99
f1 (ppm)
8

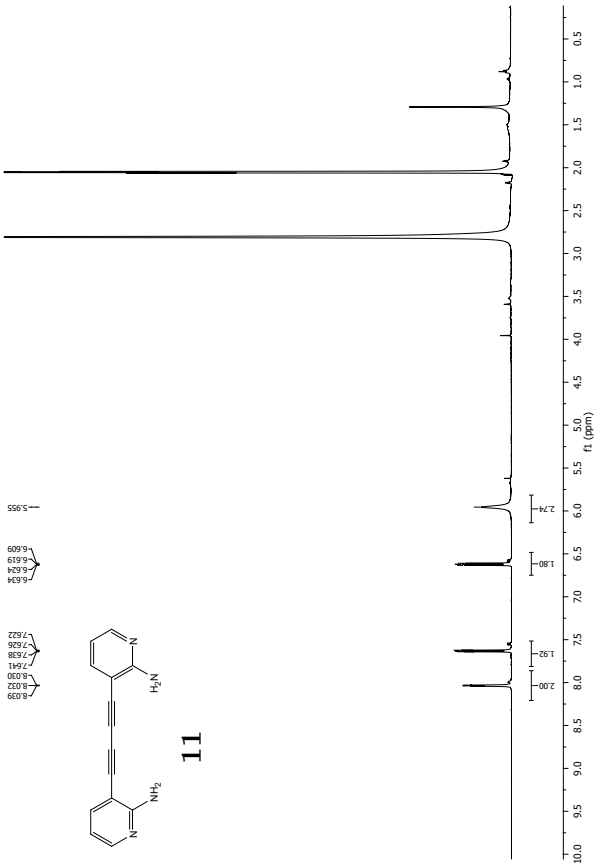

159.413
158.653
147.653
146.503
139.607
139.103
116.960
100.312
87.449
79.577
78.422
78.181
f1 (ppm)
8

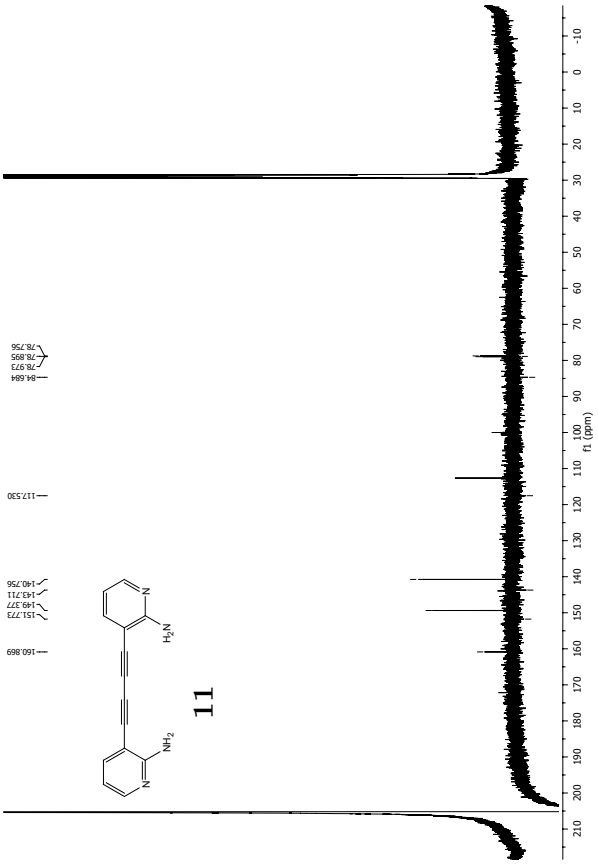

0.262
5.223
6.594
6.577
6.569
6.552
7.502
7.508
7.527
7.533
7.999
8.005
8.016
8.022
9.21
2.04
1.01
1.01
1.00
f1 (ppm)
9

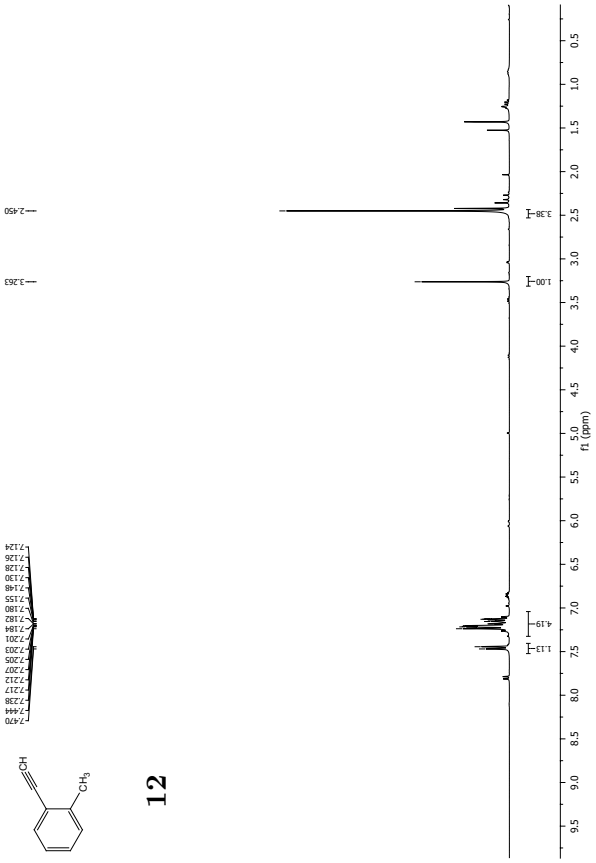

0.256
2.425
7.062
7.064
7.070
7.073
7.084
7.091
7.093
7.109
7.117
7.118
7.148
7.155
7.165
7.170
7.186
7.191
7.195
7.200
7.203
7.212
7.216
7.402
7.427
8.58
3.00
3.05
0.90
f1 (ppm)
10

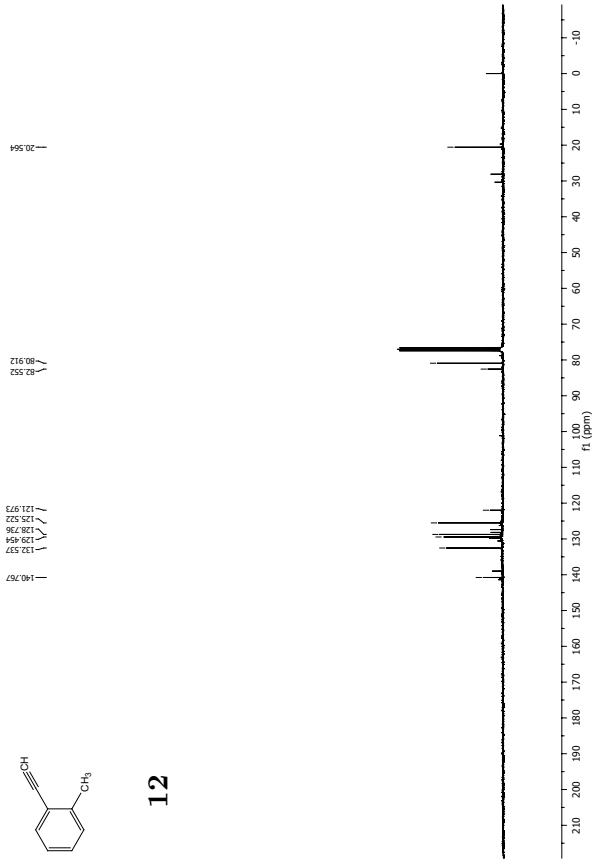

0.092
100.326
100.947
102.857
113.144
140.055
148.044
159.259
f1 (ppm)
9

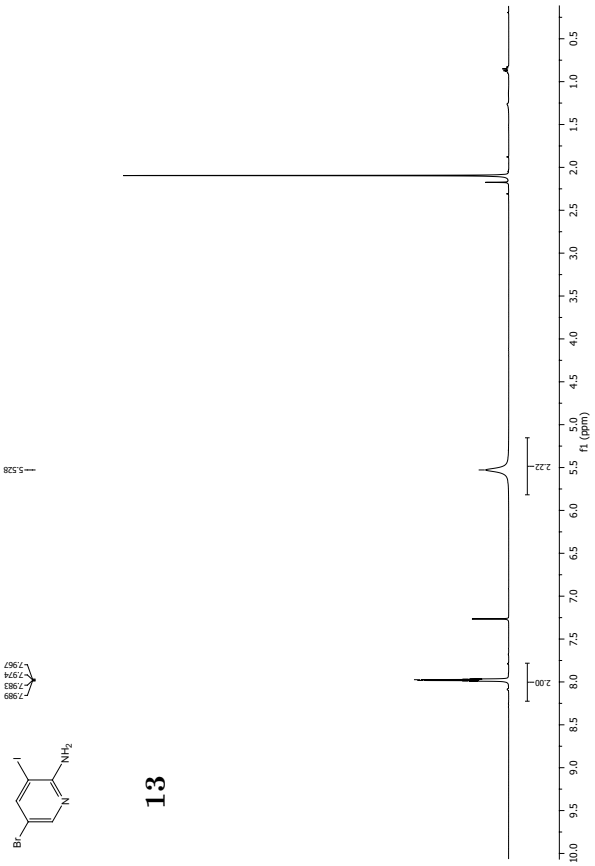

0.062
20.586
98.154
104.092
122.953
125.408
128.435
129.324
132.097
140.567
f1 (ppm)
10


11
f1 (ppm)

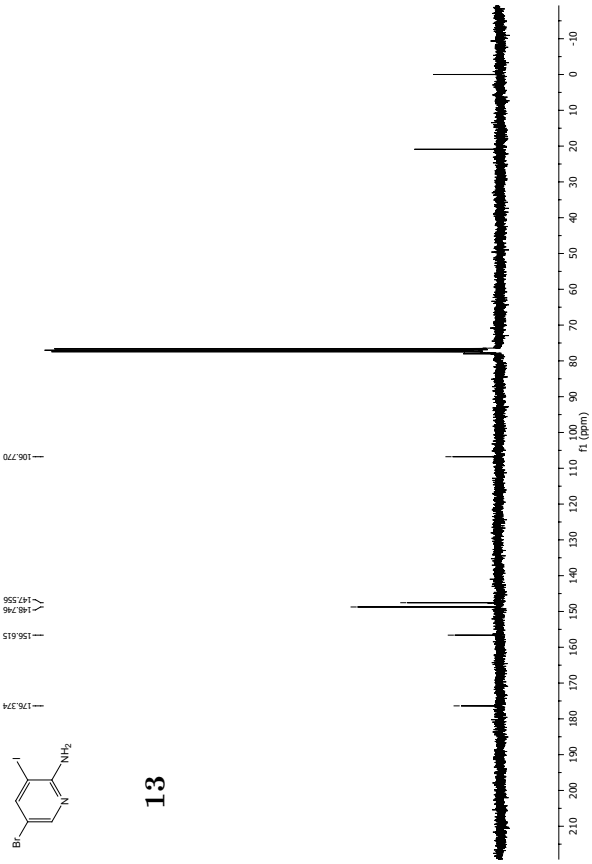

11
f1 (ppm)


12
f1 (ppm)

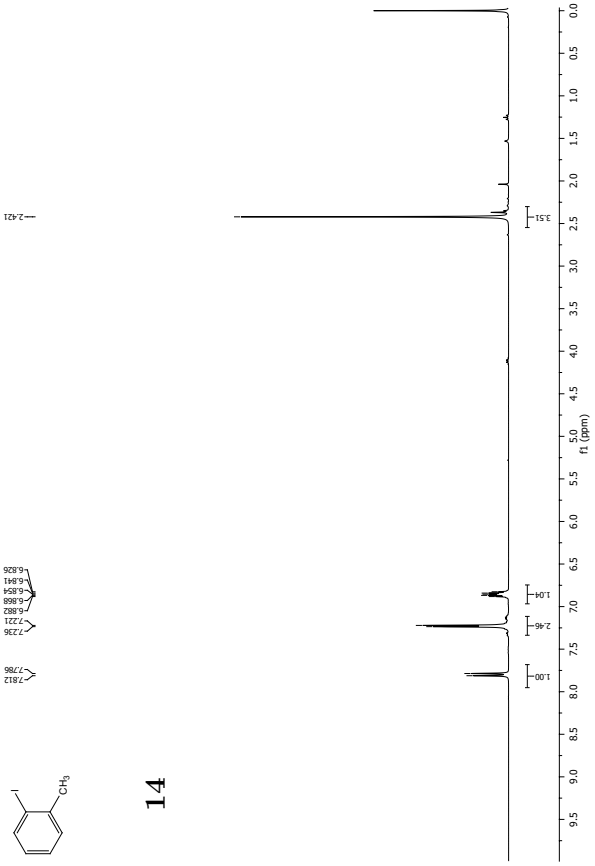

12
f1 (ppm)


5.528
7.989
7.983
7.974
7.967
2.22
2.00
f1 (ppm)

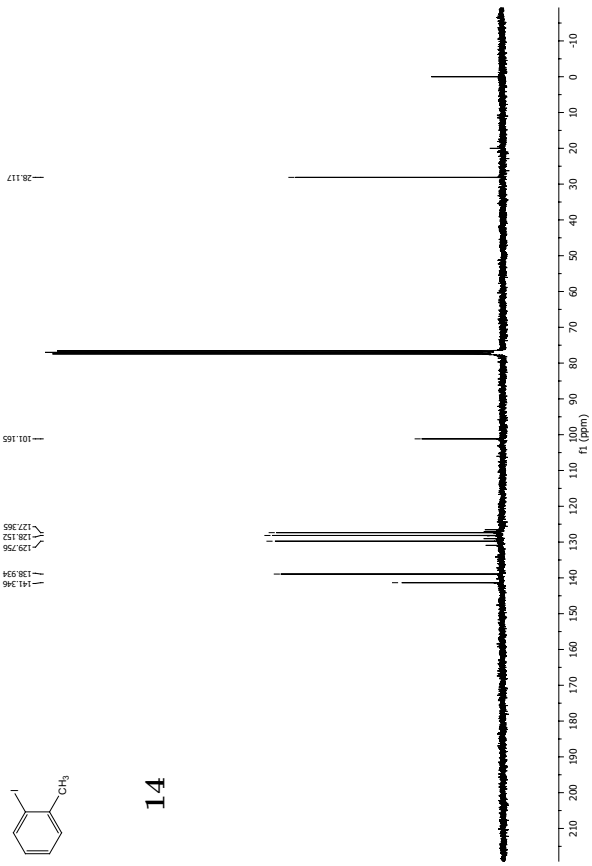
13


106.770
148.746
147.556
156.615
176.374
f1 (ppm)

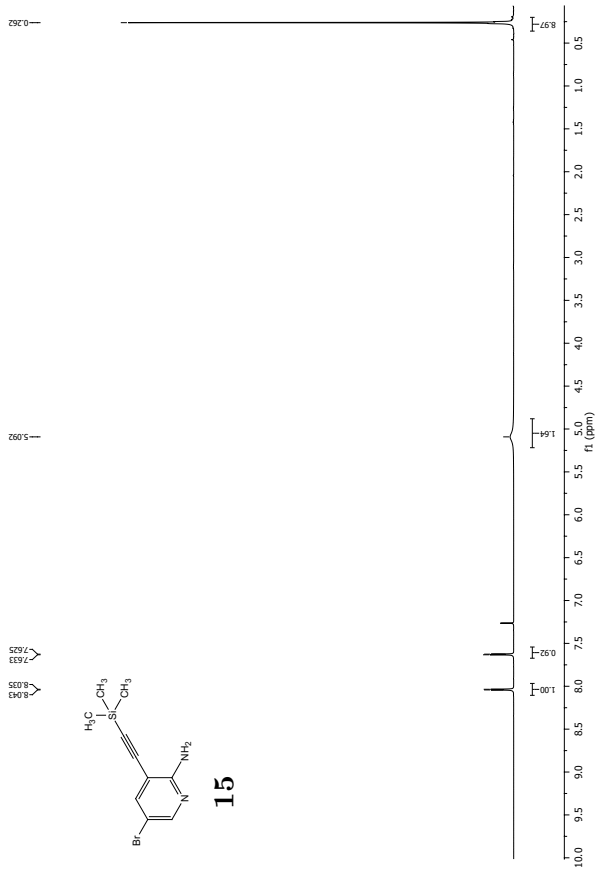
13

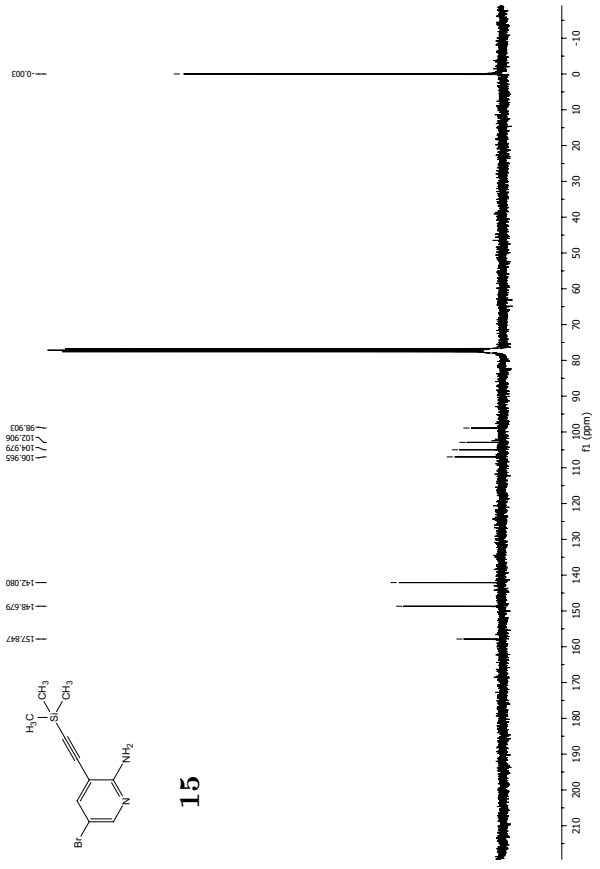

2.421
7.812
7.786
7.236
7.221
6.882
6.868
6.854
6.841
6.826
3.51
1.04
2.46
1.00
f1 (ppm)

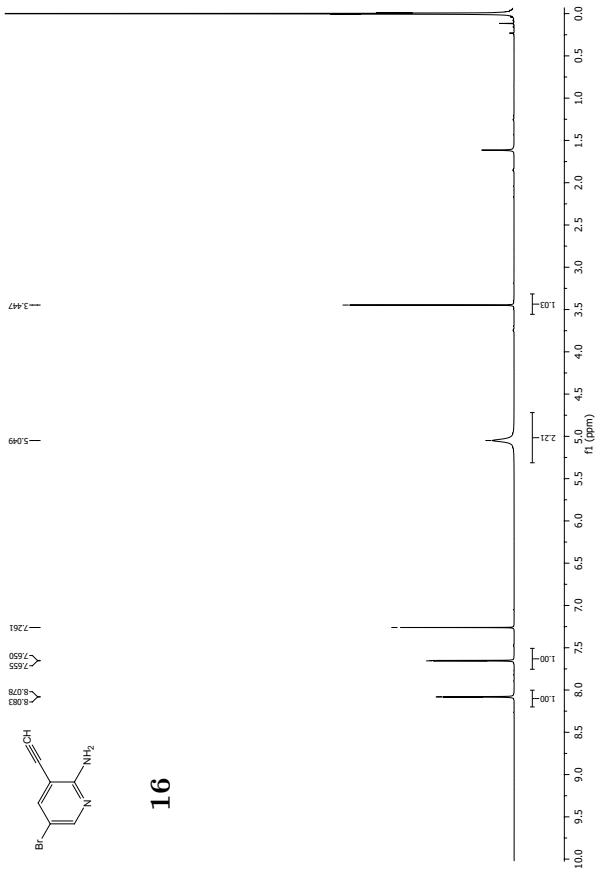
14

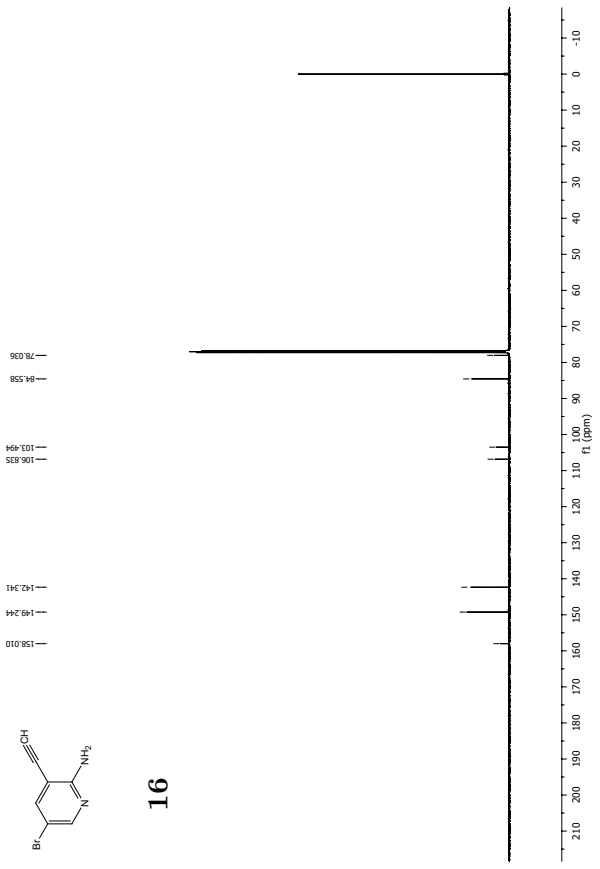

28.117
101.165
132.365
129.756
128.152
138.934
141.346
f1 (ppm)

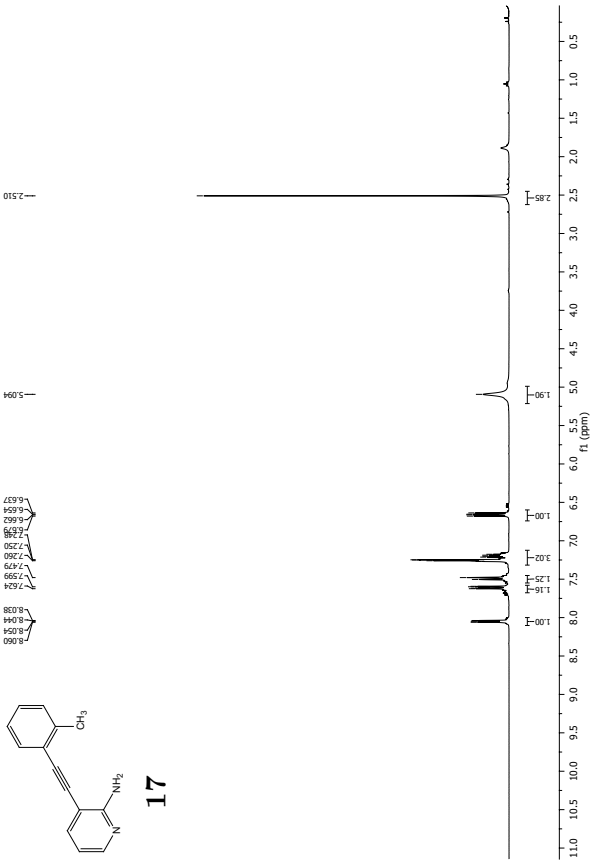
14


8.97
1.64
0.92
1.00
8.043
8.035
7.633
7.625
5.092
0.262
f1 (ppm)
15

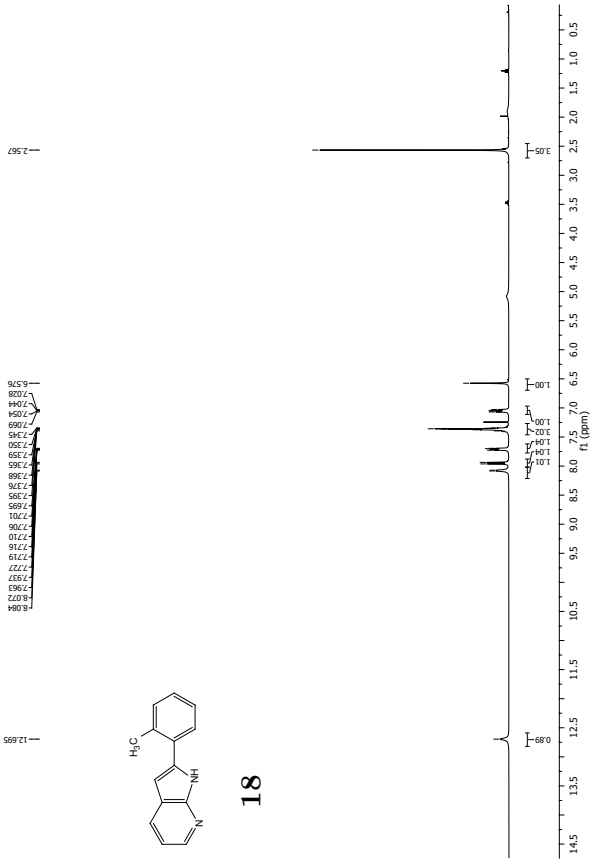

157.847
148.679
142.080
106.965
104.979
102.906
98.903
-0.003
f1 (ppm)
15


1.03
2.21
1.00
1.00
8.083
8.078
7.655
7.650
7.261
5.049
3.447
f1 (ppm)
16

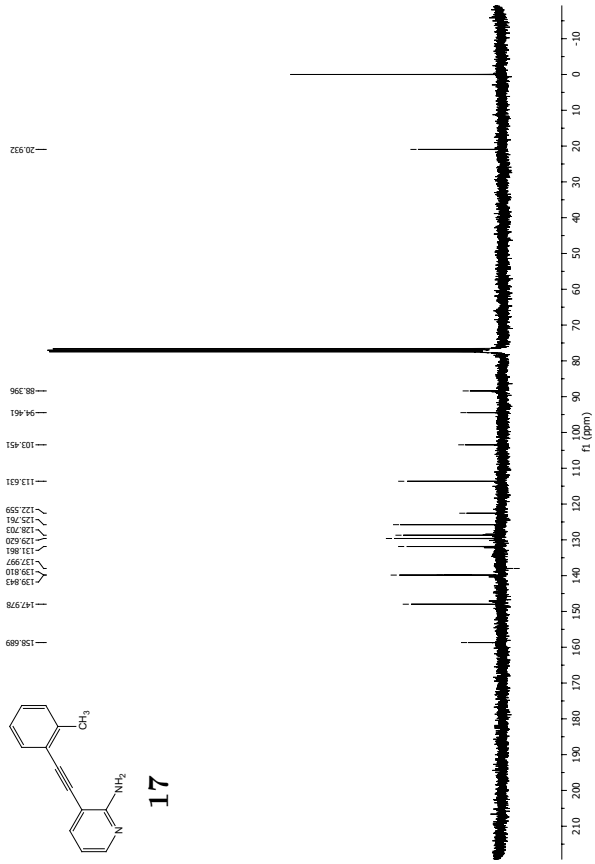

158.010
149.244
142.341
106.835
103.494
84.558
78.036
f1 (ppm)
16


8.060
8.054
8.044
8.038
7.624
7.599
7.479
7.260
7.250
7.248
6.662
6.654
6.637
5.094
2.510
1.00
1.16
1.25
3.02
1.00
1.90
2.85
f1 (ppm)

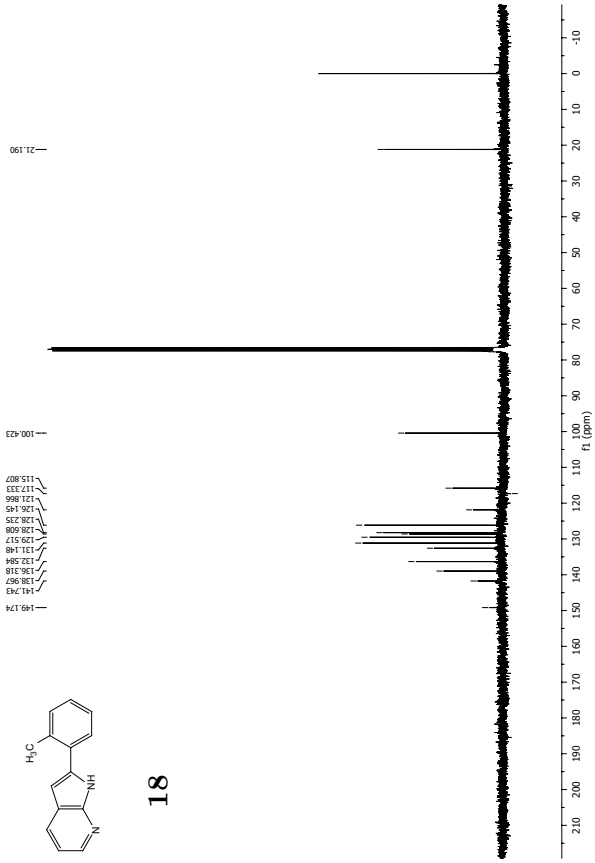
17


8.084
8.072
7.963
7.937
7.727
7.719
7.710
7.706
7.701
7.695
7.395
7.376
7.368
7.365
7.359
7.350
7.345
7.069
7.054
7.044
7.028
6.576
12.695
1.00
1.01
1.04
1.04
1.02
1.00
3.05
0.89
f1 (ppm)

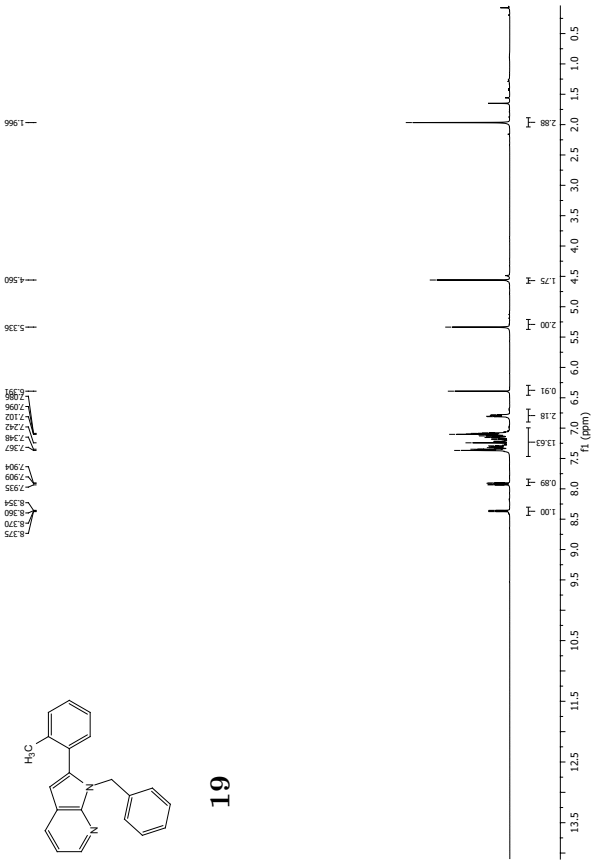
18


158.689
147.978
139.843
139.810
137.997
131.861
129.620
128.703
125.761
122.559
113.631
103.451
94.461
88.396
20.932

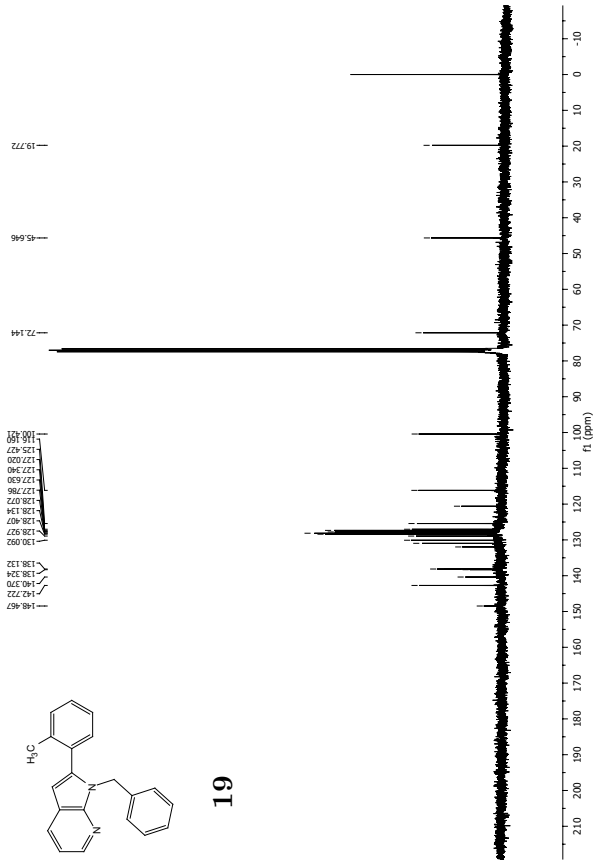
17


149.174
141.743
136.967
136.318
132.584
131.148
129.517
128.808
128.235
126.145
121.866
117.333
115.807
100.423
21.190
f1 (ppm)

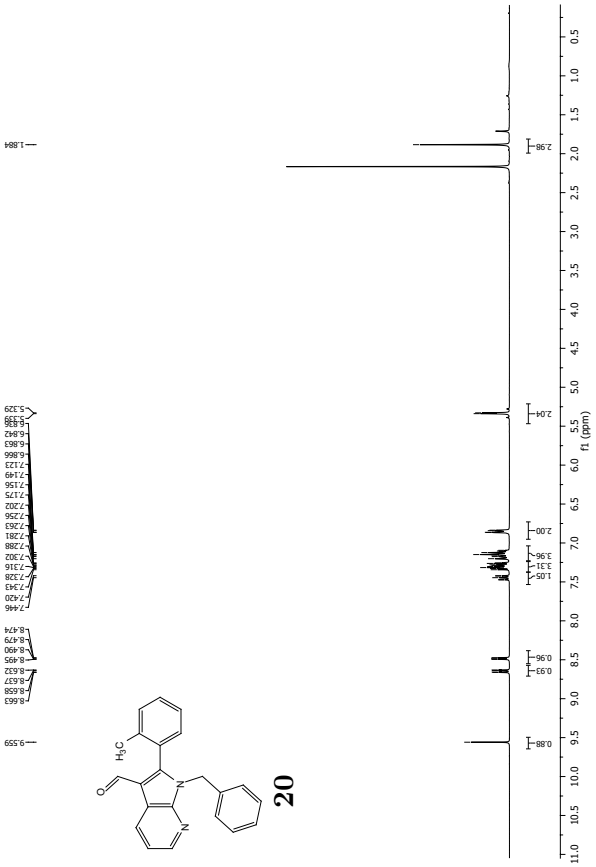
18



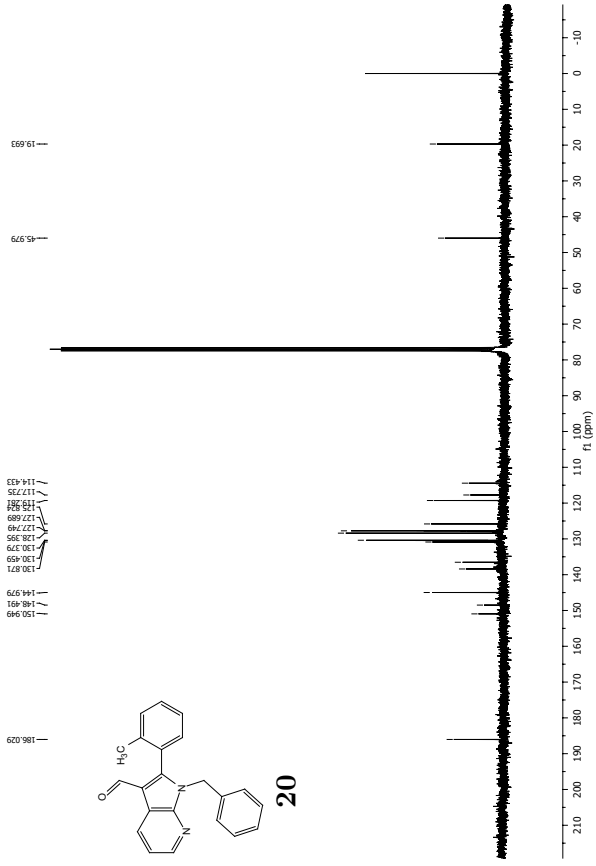
19



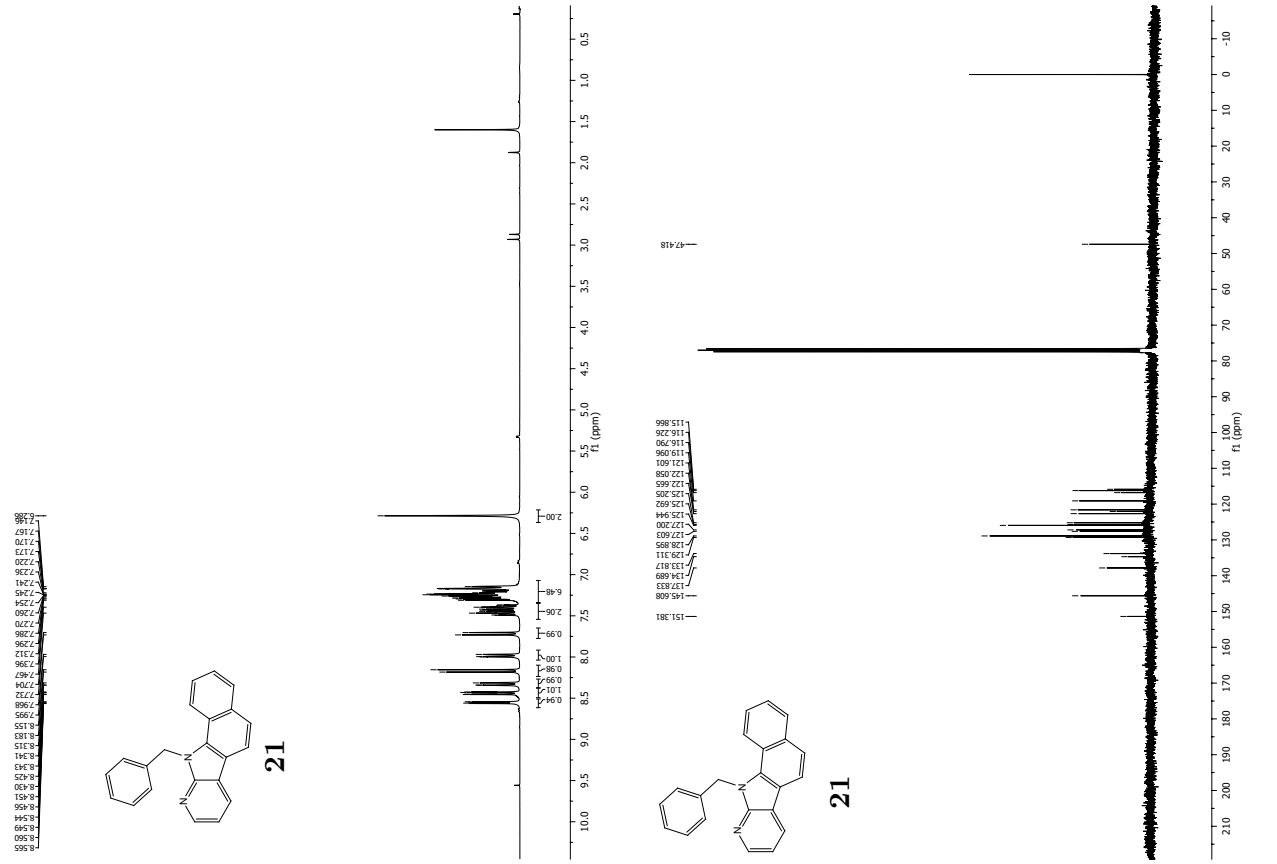
19

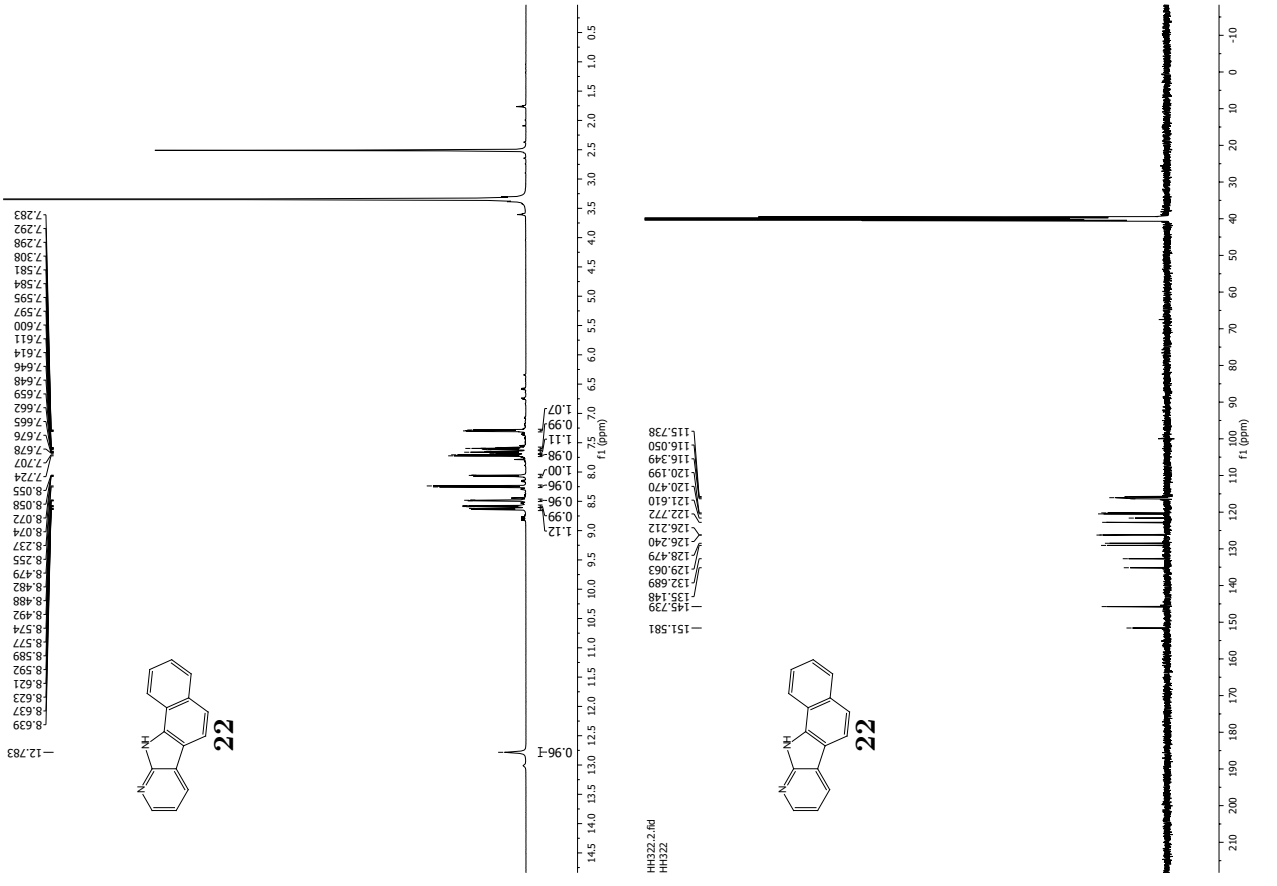


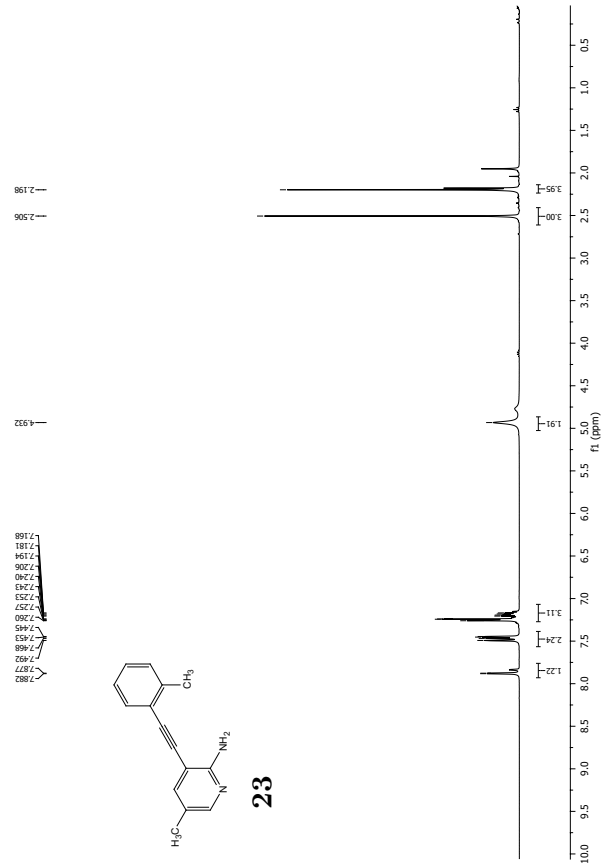
20

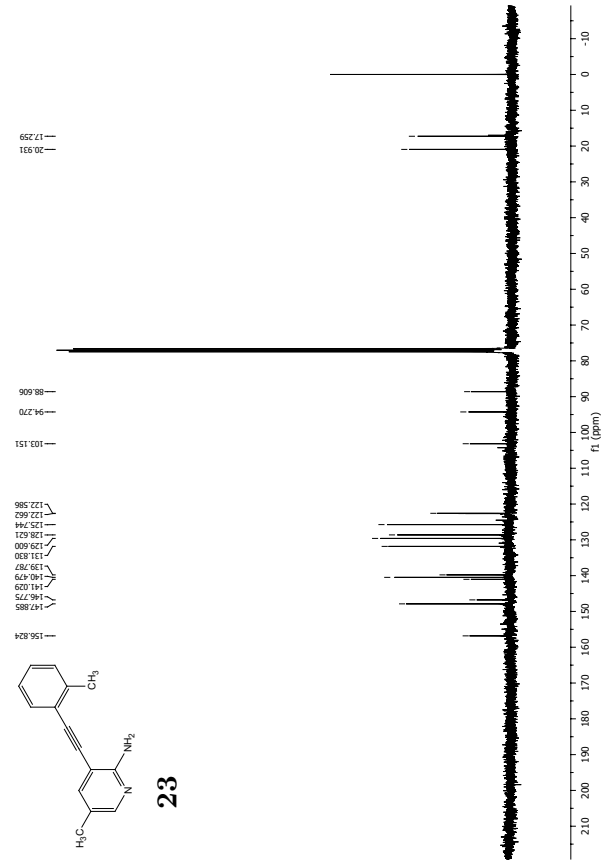


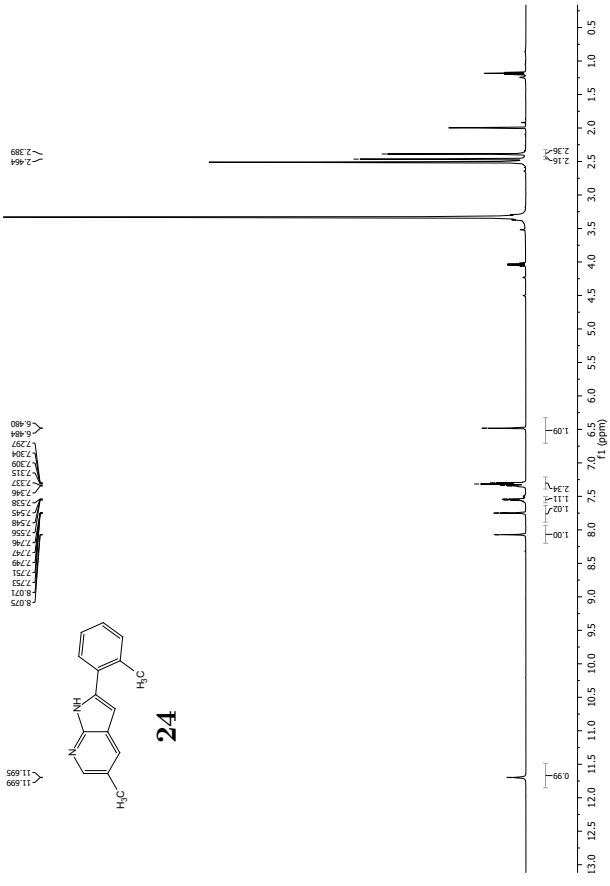
20

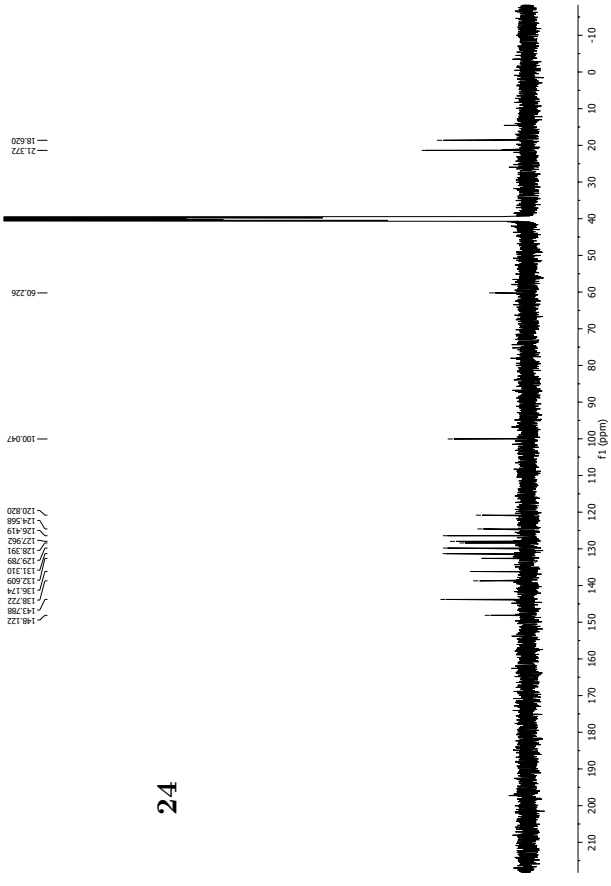

21
f1 (ppm)

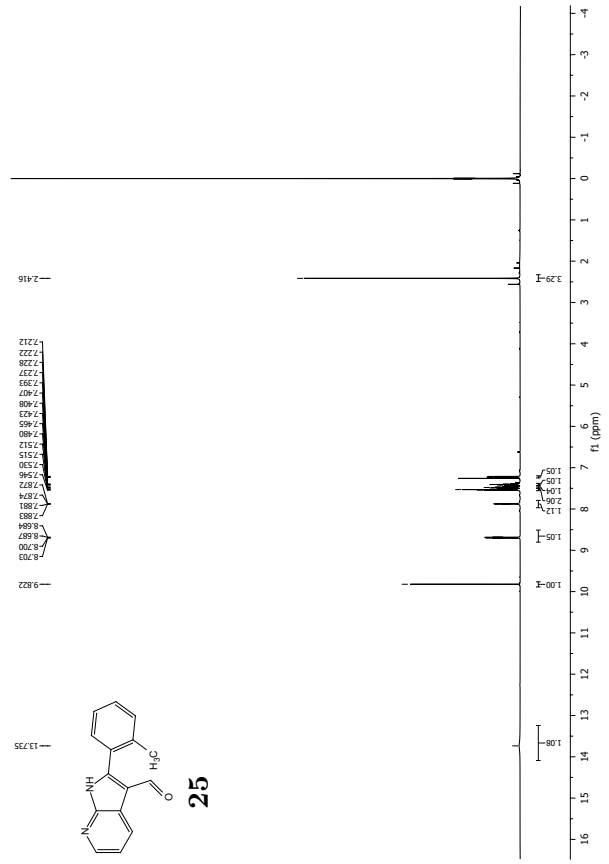

22
f1 (ppm)

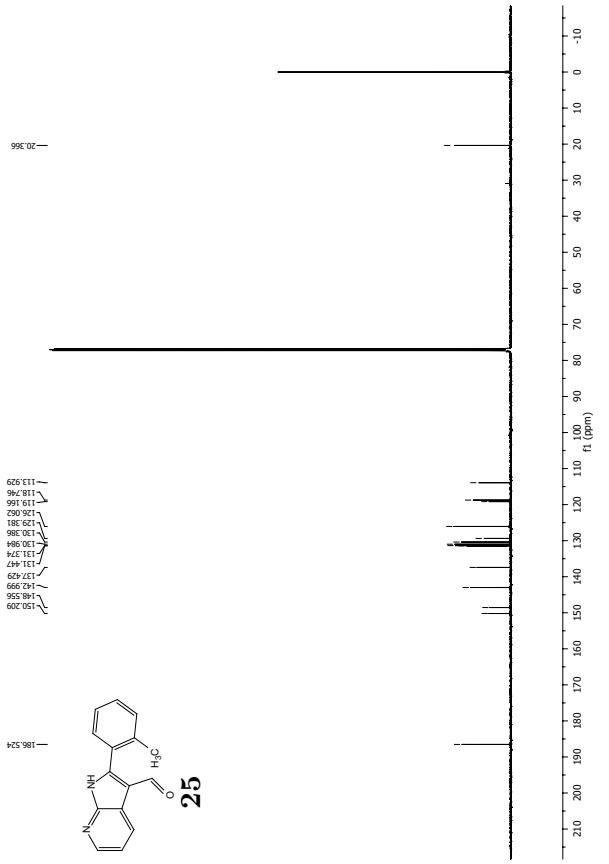

23
f1 (ppm)

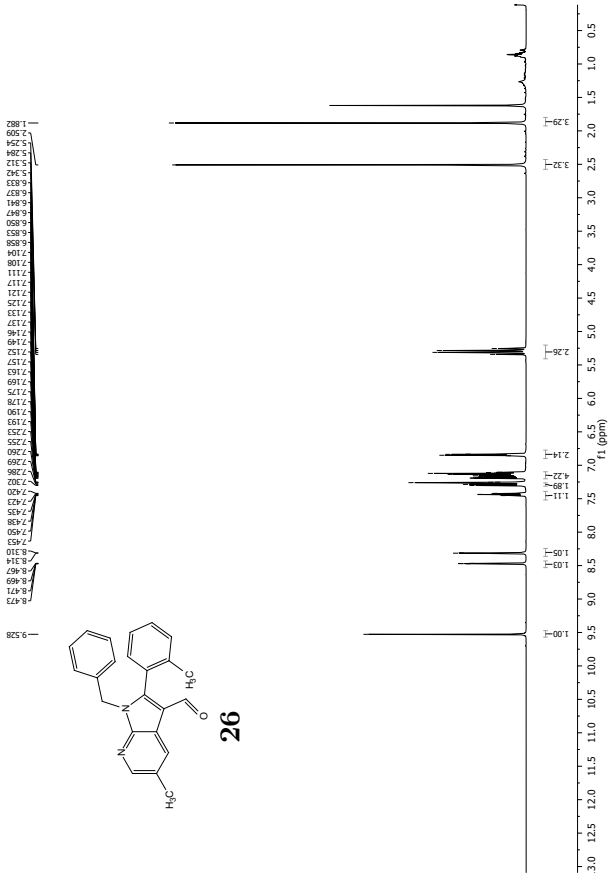

23
f1 (ppm)

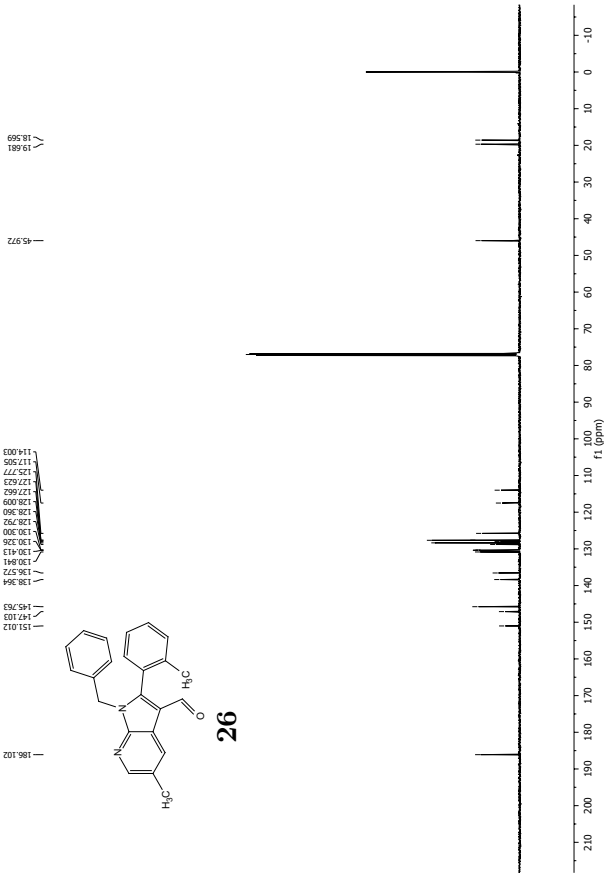

24
f1 (ppm)

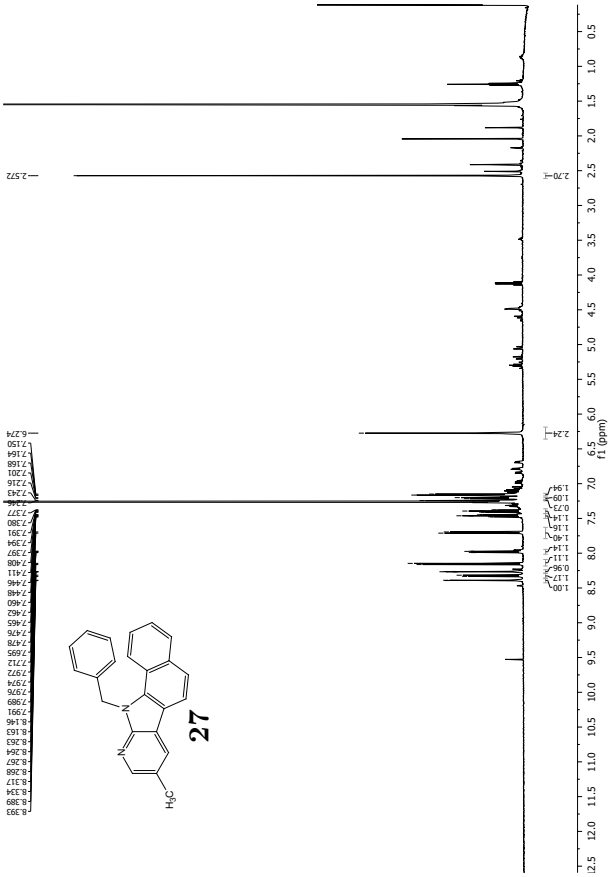

24
f1 (ppm)

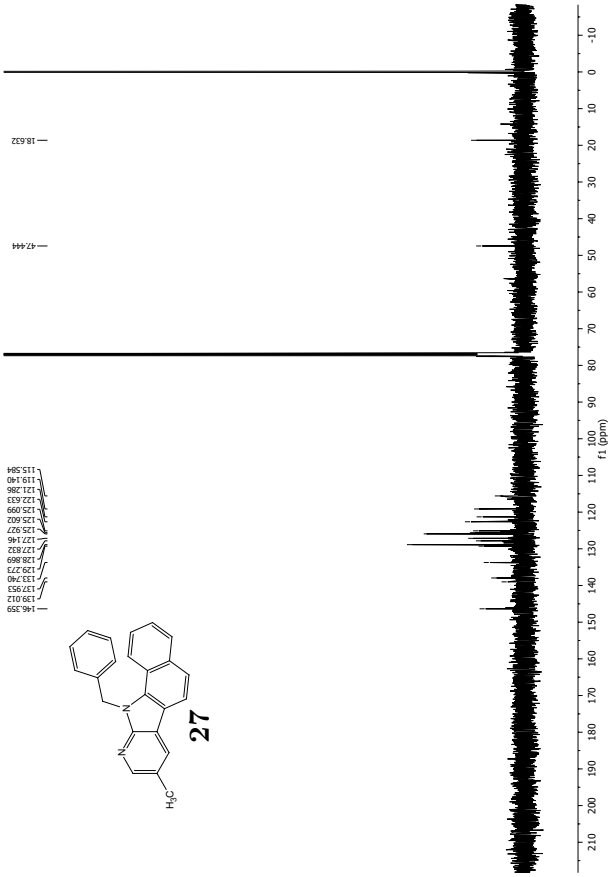

25
f1 (ppm)

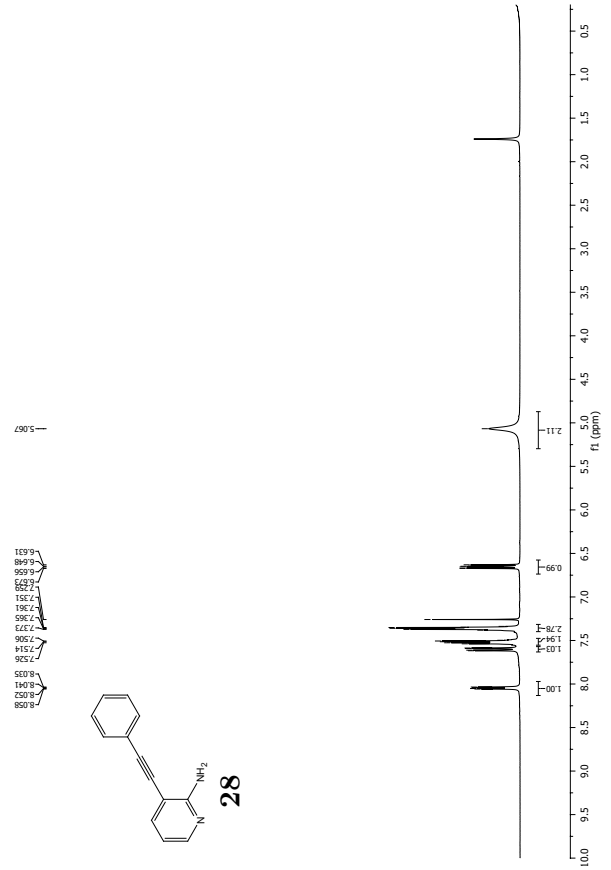

25
f1 (ppm)

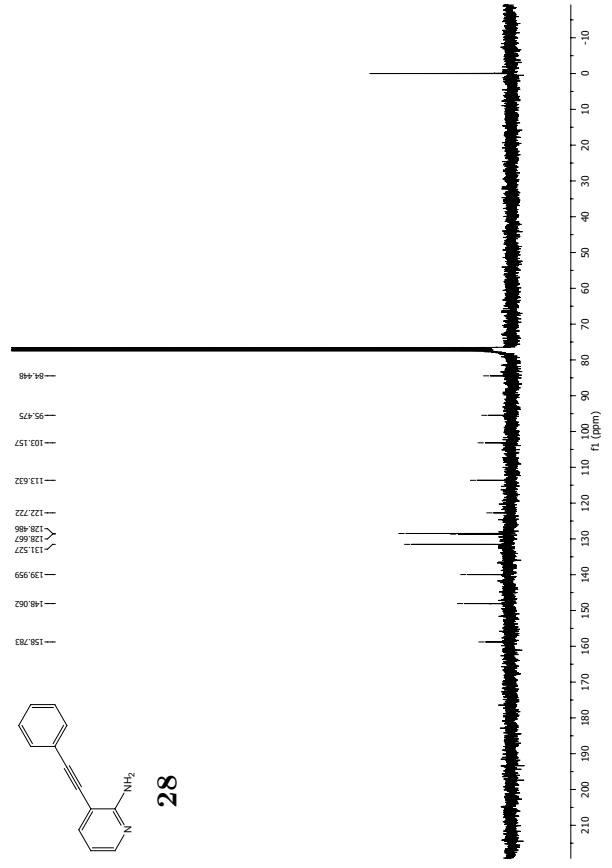

26
f1 (ppm)

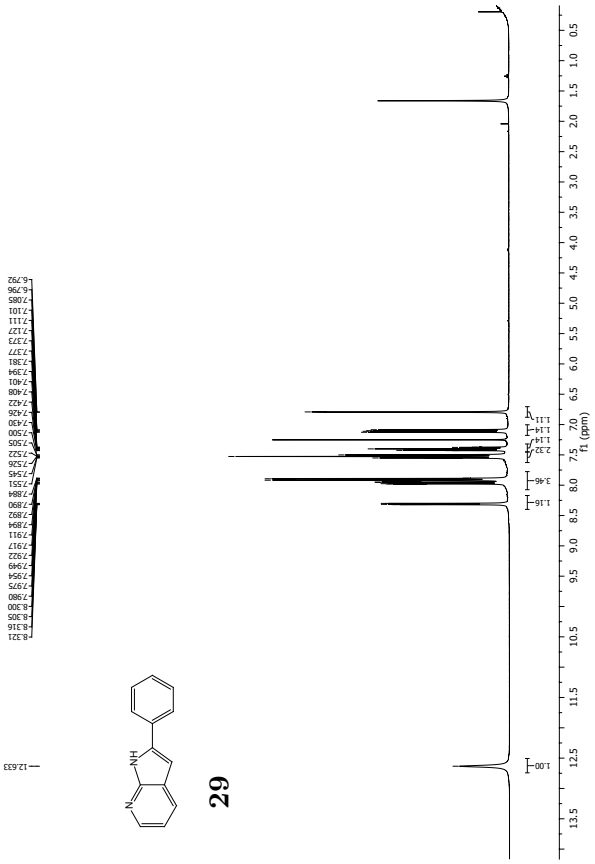

26
f1 (ppm)

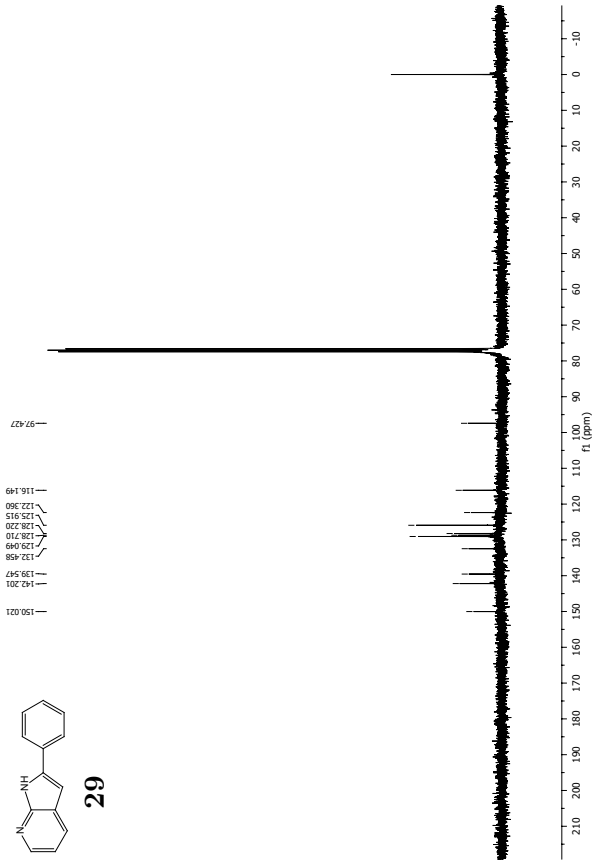

27
f1 (ppm)

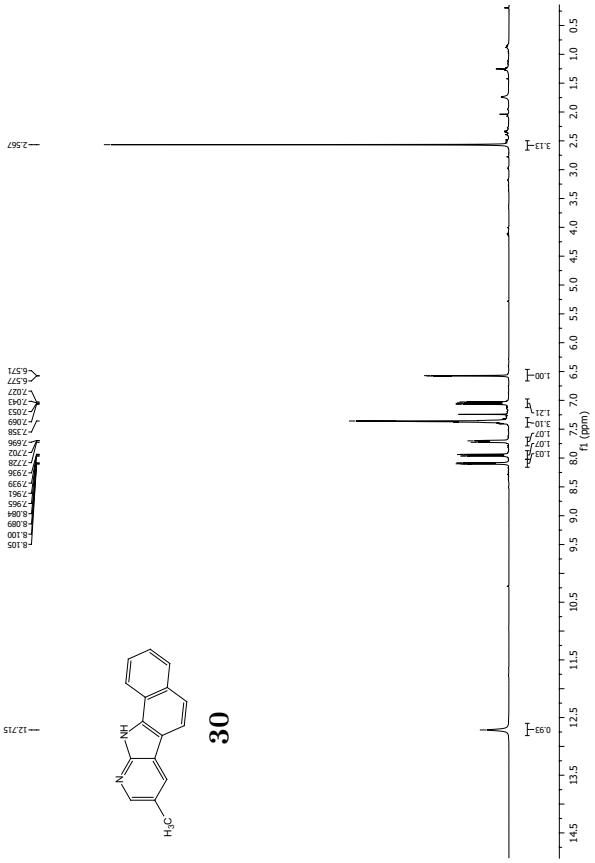

27
f1 (ppm)

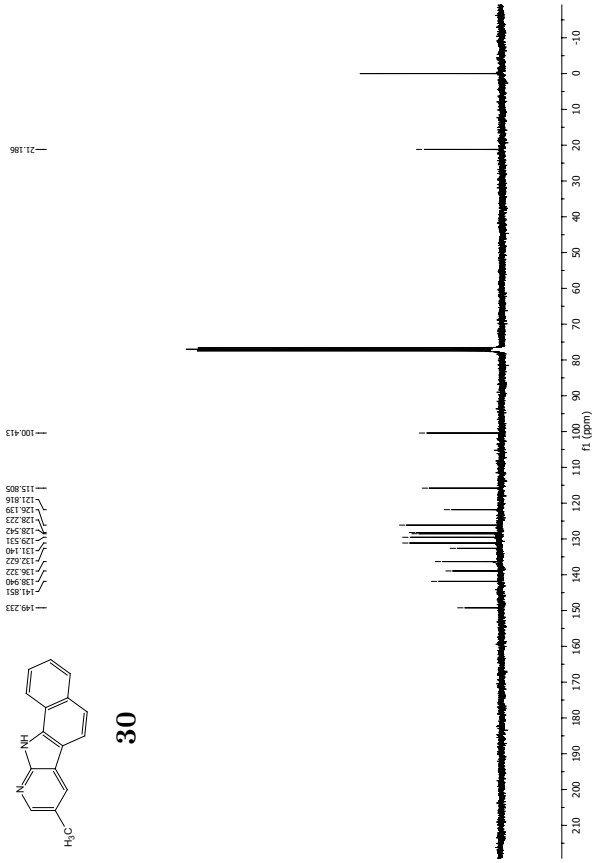

28
f1 (ppm)

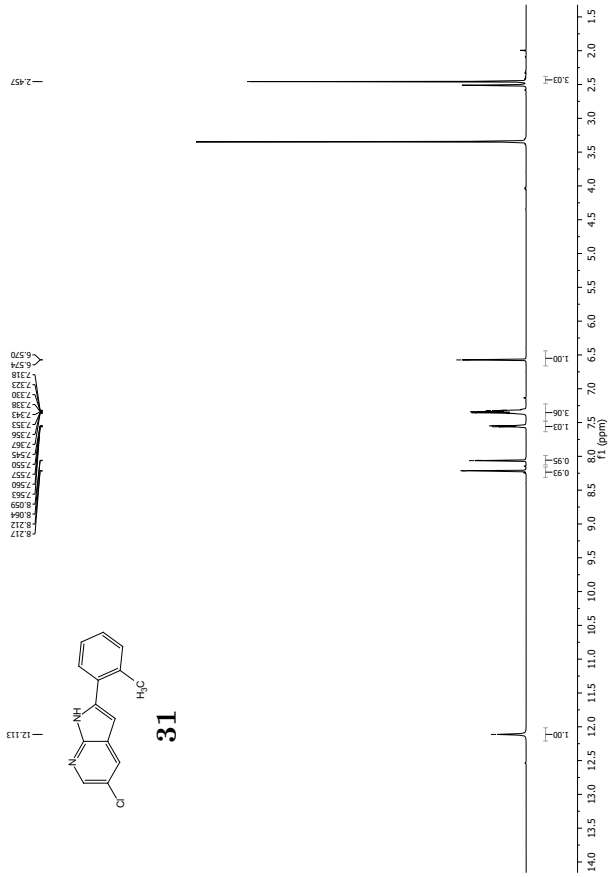

28
f1 (ppm)

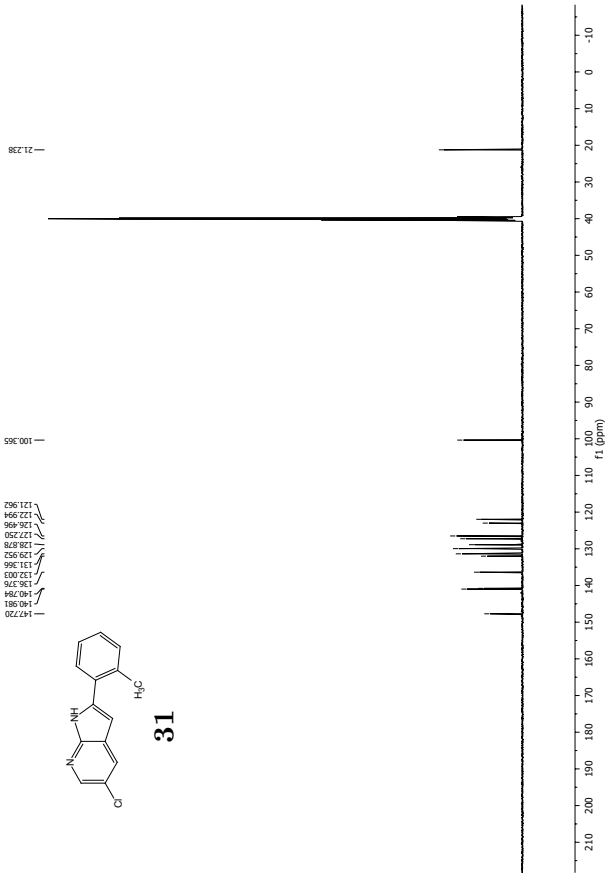

29
f1 (ppm)

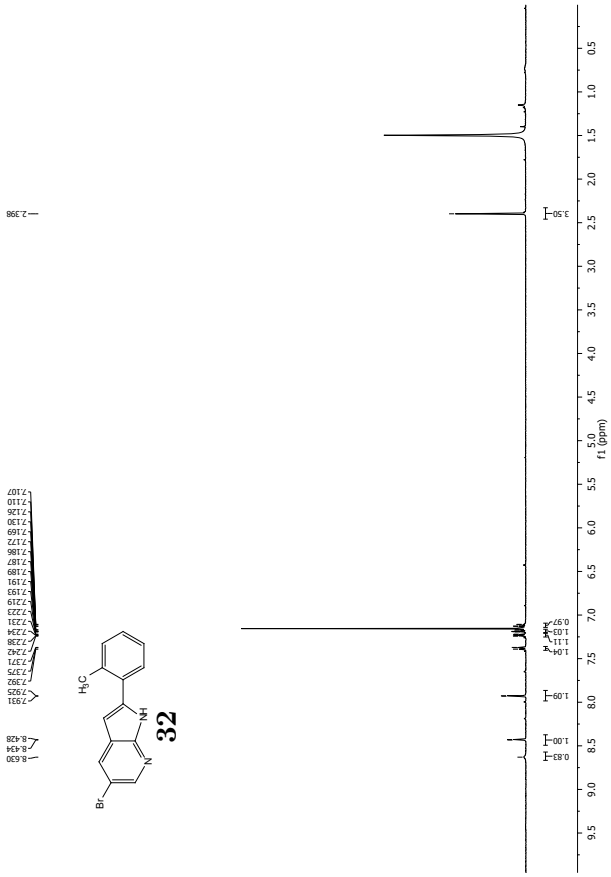

29
f1 (ppm)

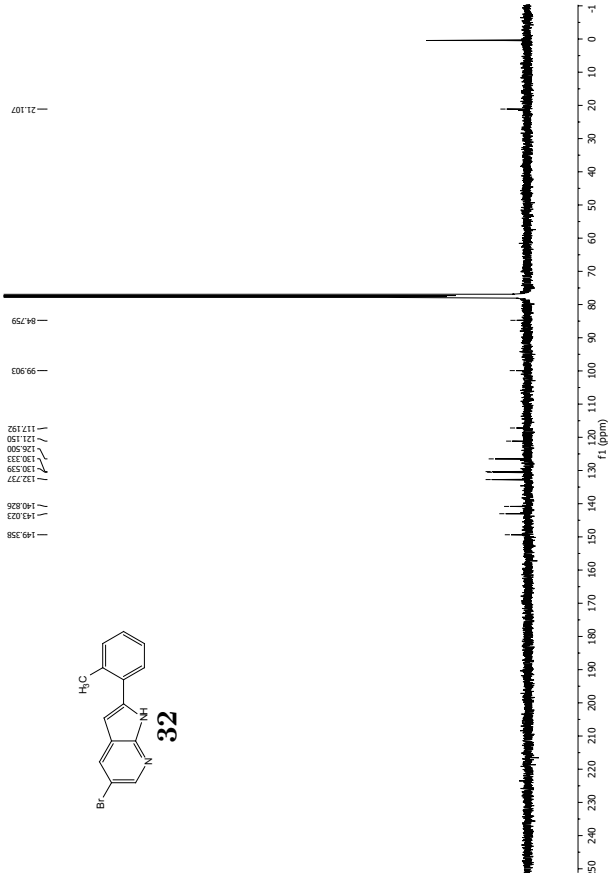

30
f1 (ppm)

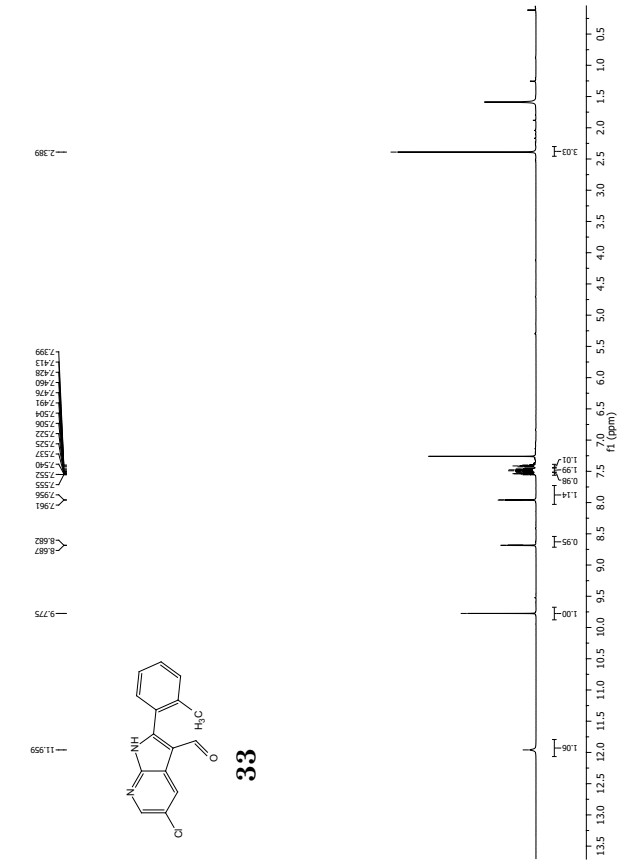

30
f1 (ppm)

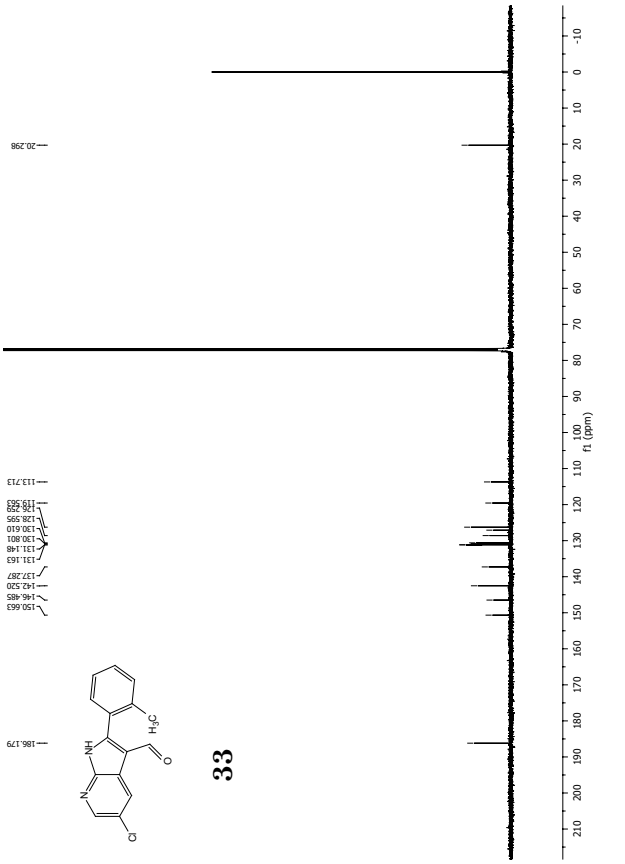

2.457
8.217
8.212
8.059
8.064
7.563
7.560
7.557
7.550
7.367
7.346
7.356
7.353
7.343
7.338
7.323
7.330
7.318
6.574
6.570
12.113
31
3.03
1.00
3.06
1.03
0.93
1.00
f1 (ppm)

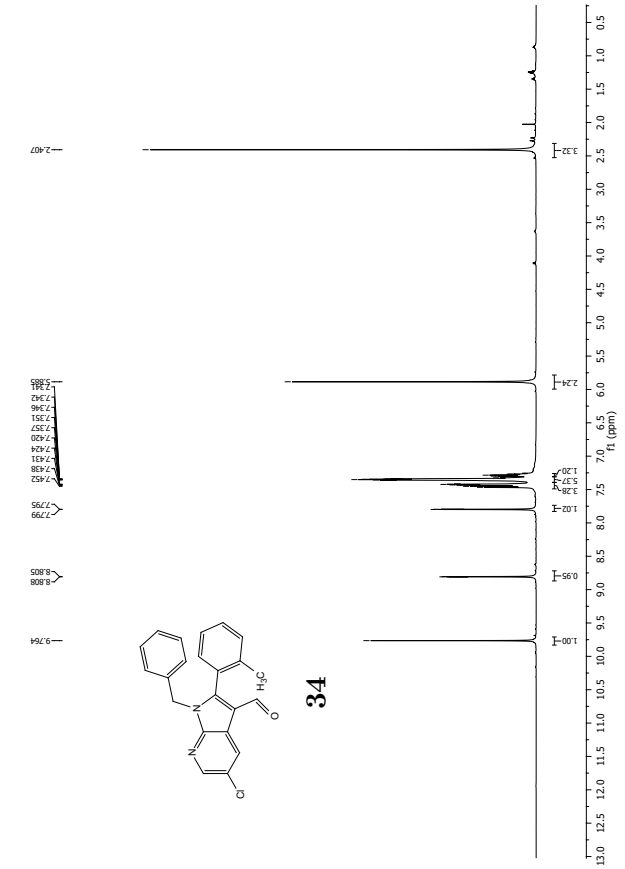

21.238
100.365
147.720
140.981
140.784
136.376
132.003
131.366
129.952
128.828
127.250
126.496
122.994
121.962
31
f1 (ppm)

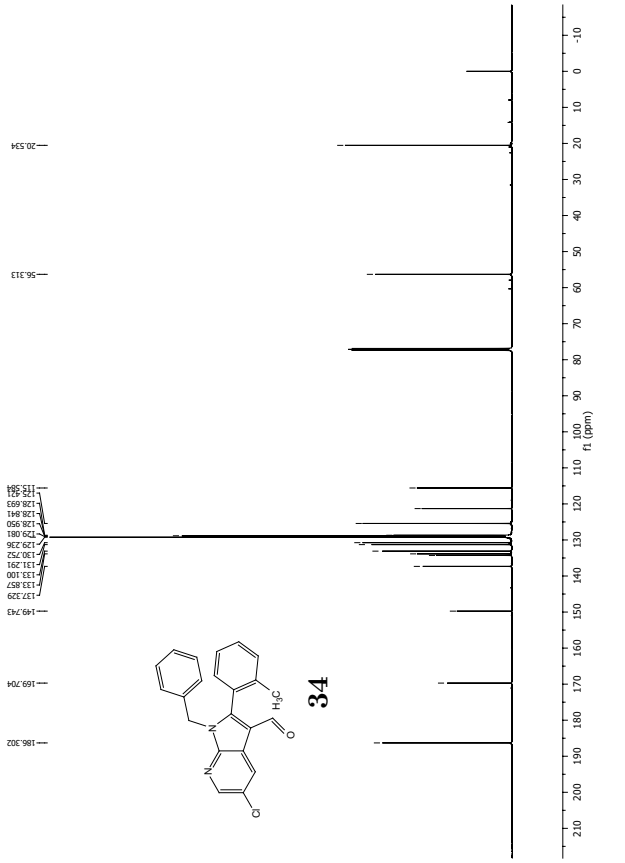

2.398
8.630
8.494
8.428
7.931
7.925
7.392
7.375
7.321
7.242
7.238
7.234
7.231
7.223
7.219
7.193
7.191
7.189
7.187
7.186
7.172
7.169
7.130
7.126
7.110
7.107
32
3.50
1.09
1.00
0.83
1.04
1.11
1.03
0.97
f1 (ppm)

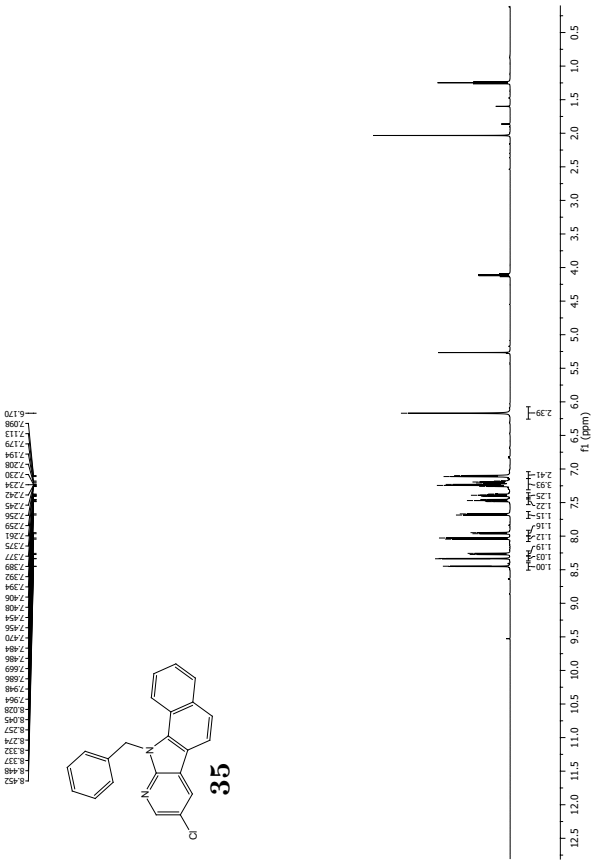

21.107
84.759
99.903
149.358
143.023
140.826
132.737
130.539
130.333
126.500
121.150
117.192
32
f1 (ppm)

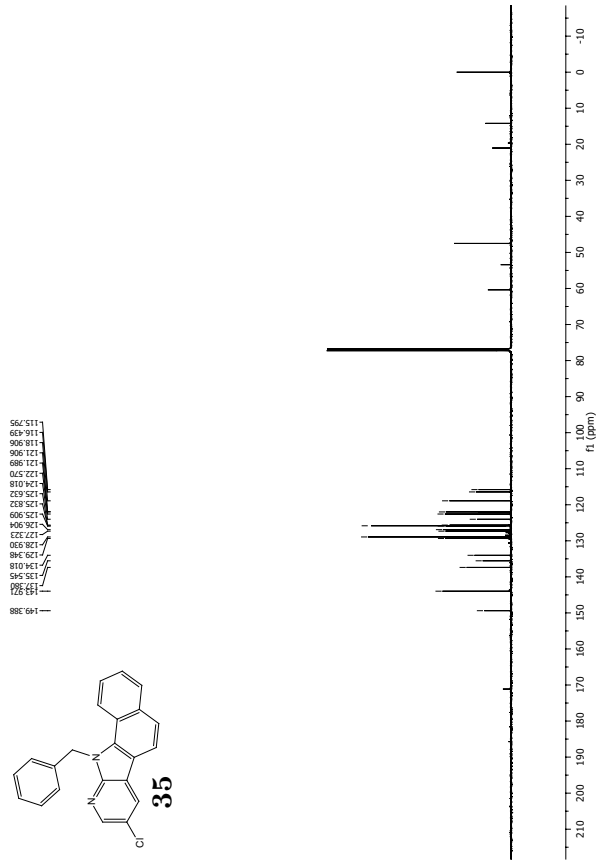

2.389
9.775
11.959
7.991
7.956
8.687
8.682
7.552
7.555
7.540
7.537
7.525
7.504
7.506
7.491
7.475
7.460
7.428
7.413
7.399
3.03
1.00
1.06
1.14
1.99
0.98
1.01
0.95
f1 (ppm)
33

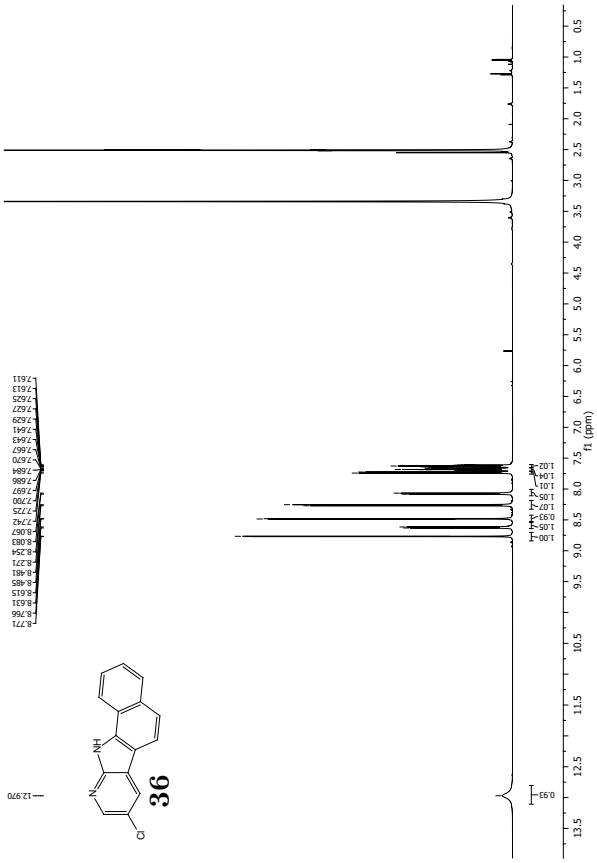

20.298
186.179
113.713
150.663
146.485
142.520
137.287
131.163
131.148
130.801
130.610
128.595
126.829
119.563
f1 (ppm)
33

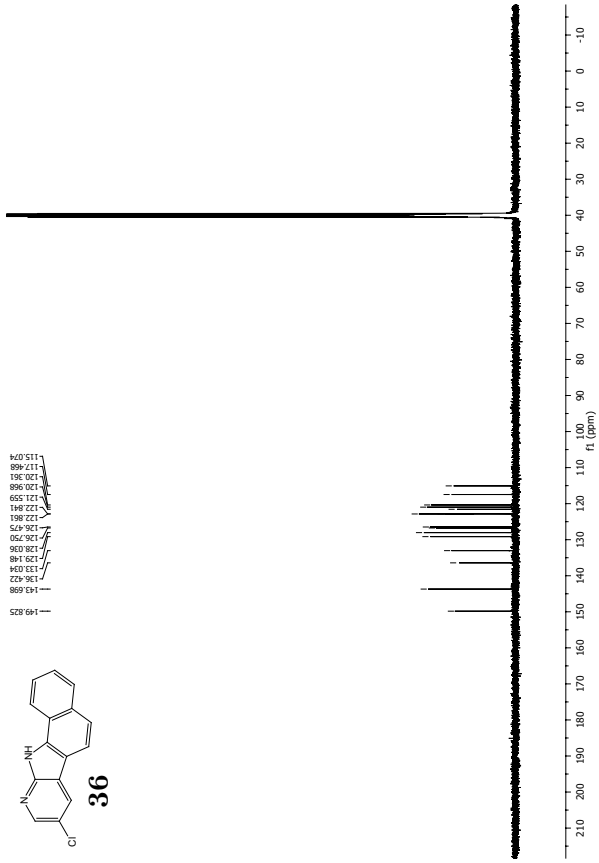

2.407
9.764
8.808
8.805
7.799
7.795
7.452
7.441
7.431
7.424
7.420
7.357
7.351
7.346
7.342
7.341
5.885
3.32
2.24
1.20
3.28
5.37
1.02
0.95
1.00
f1 (ppm)
34

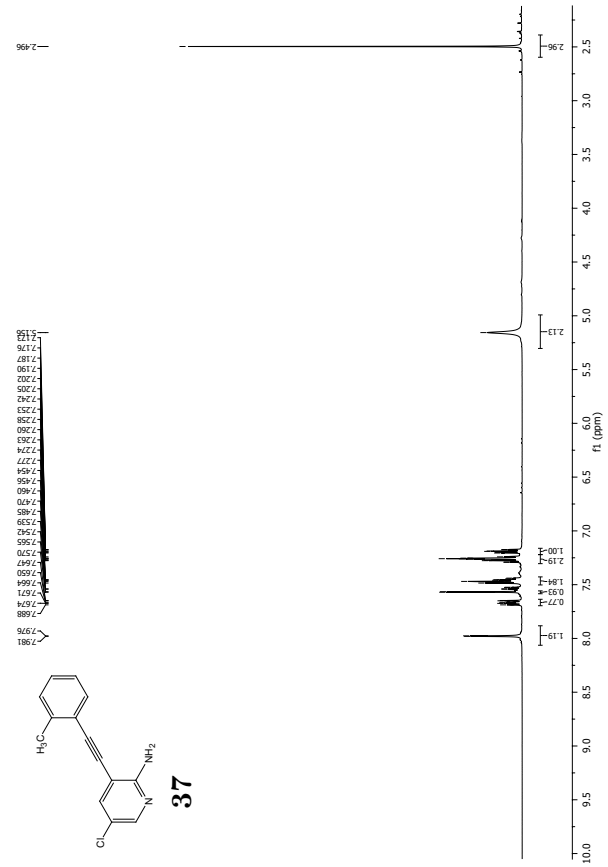

20.534
56.313
186.302
169.704
149.743
137.329
133.857
133.100
131.291
130.752
129.236
129.081
128.950
128.841
126.693
125.921
115.584
f1 (ppm)
34

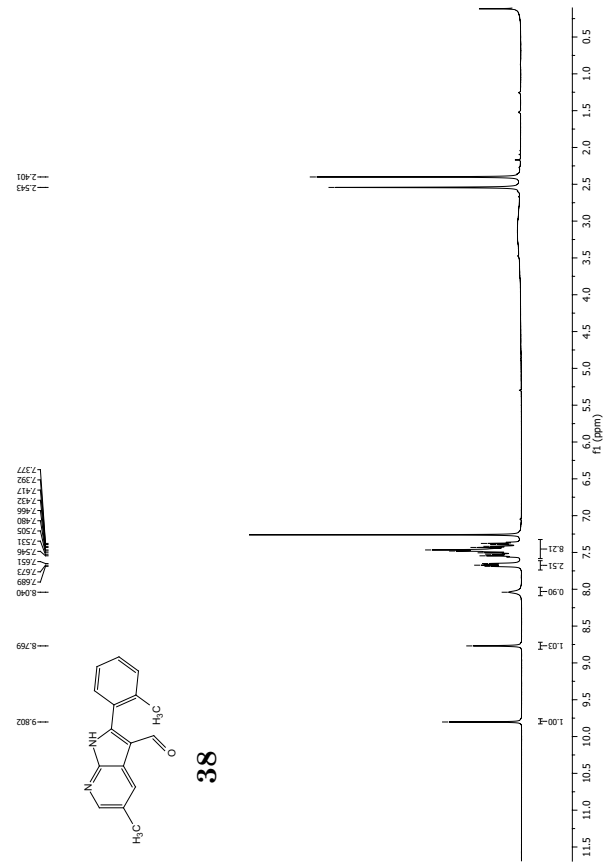

35
f1 (ppm)

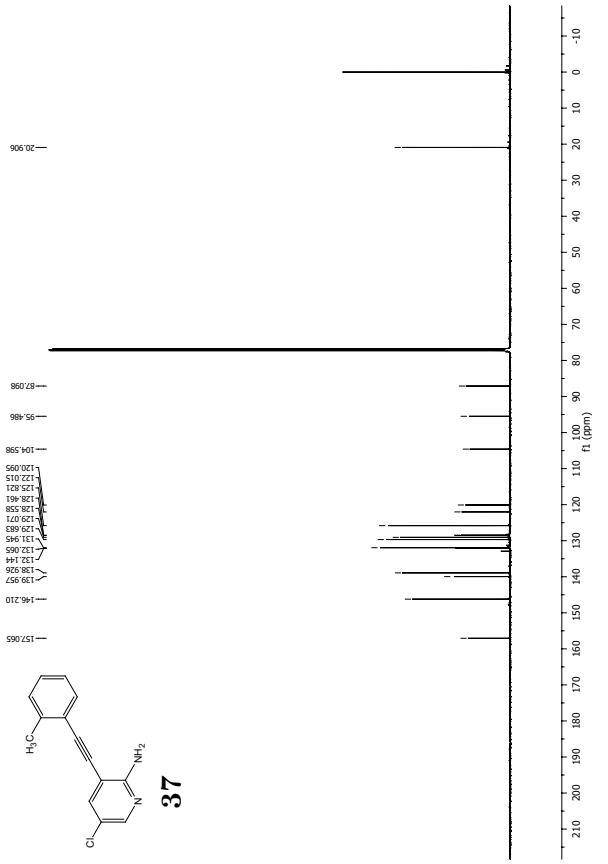

35
f1 (ppm)

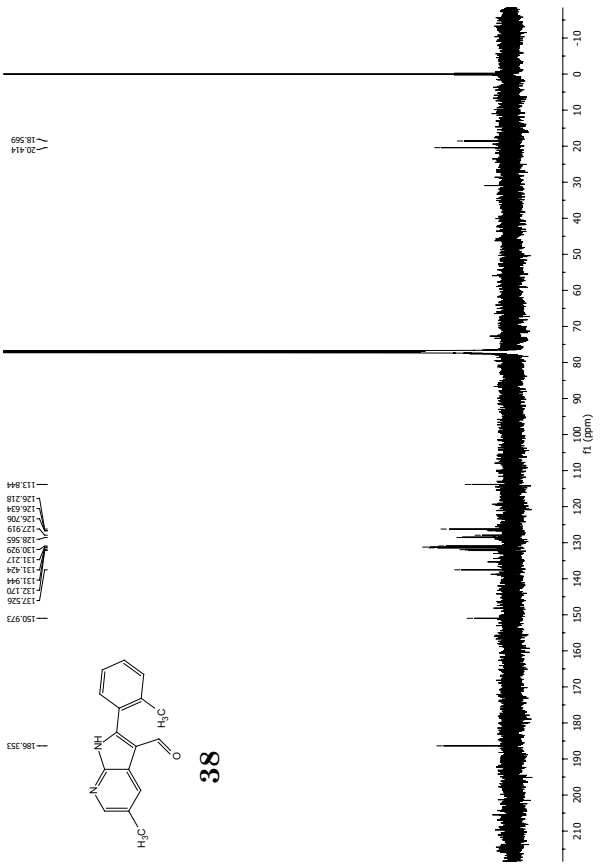

36
f1 (ppm)

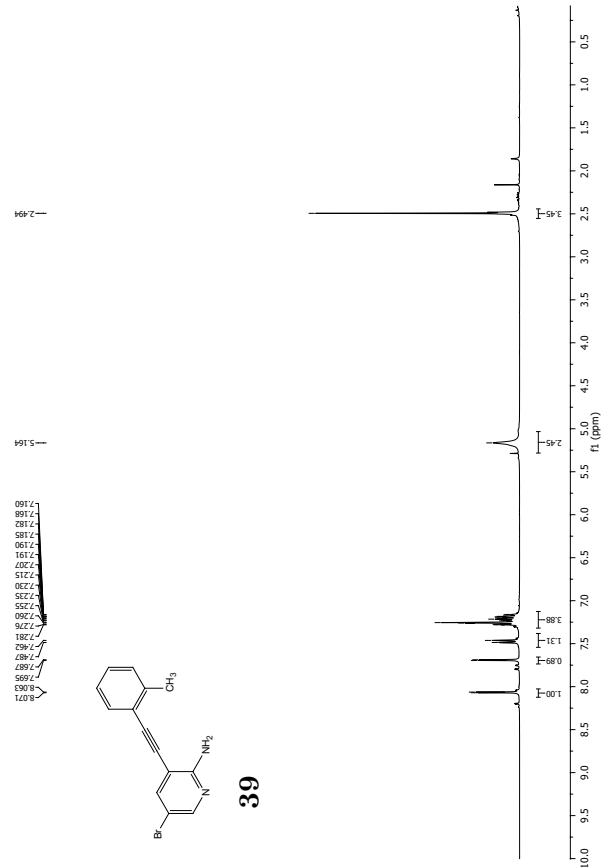

36
f1 (ppm)

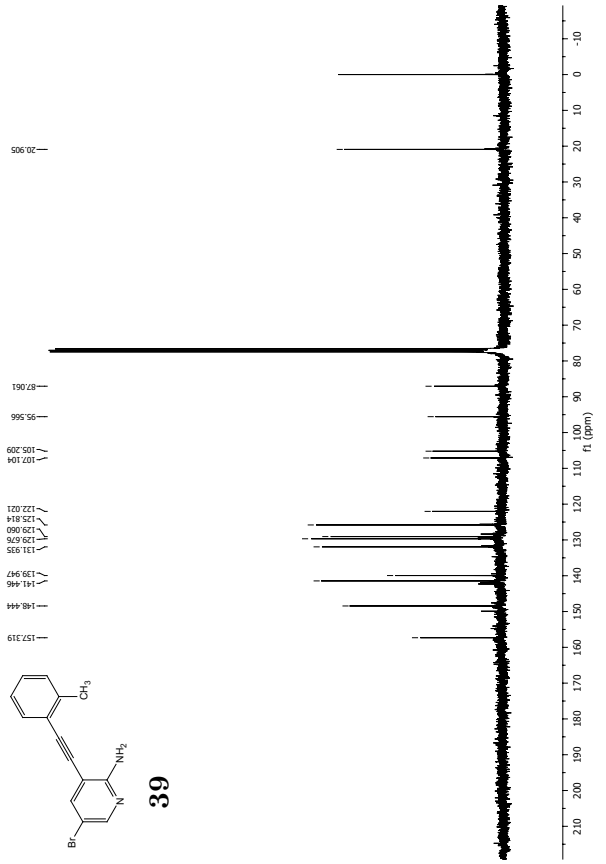

2.96
2.13
2.19
1.84
0.93
0.77
1.19
2.496
7.981
7.976
7.688
7.624
7.571
7.564
7.547
7.520
7.497
7.485
7.470
7.460
7.456
7.454
7.277
7.274
7.263
7.260
7.258
7.253
7.242
7.205
7.202
7.190
7.187
7.176
7.173
7.168
f1 (ppm)
37

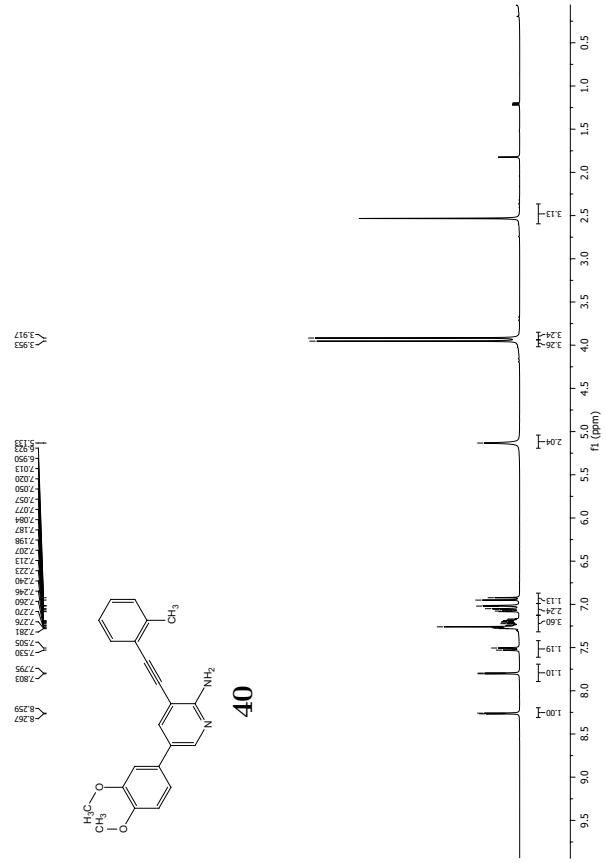

1.00
0.90
1.03
2.51
8.21
2.543
2.401
9.802
8.769
8.040
7.689
7.673
7.651
7.546
7.531
7.505
7.480
7.466
7.432
7.417
7.392
7.377
f1 (ppm)
38

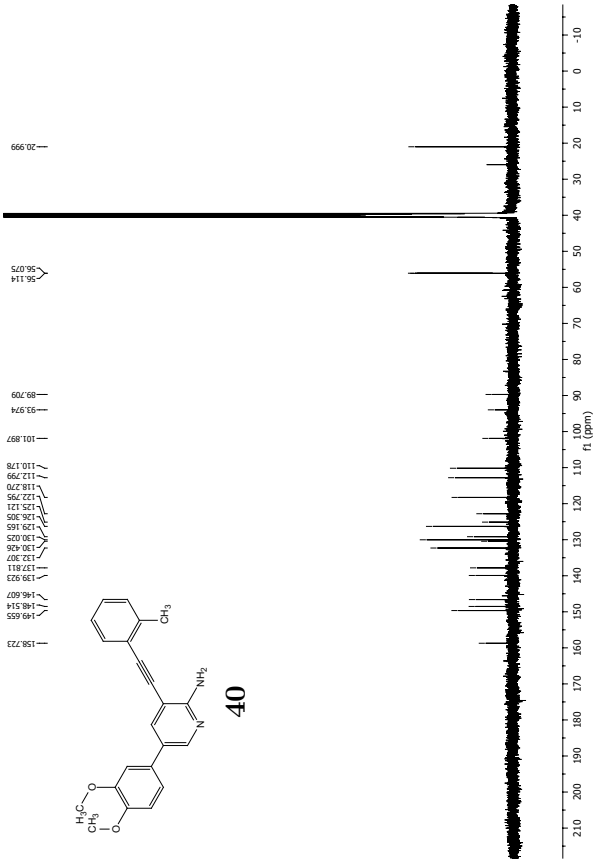

20.906
87.098
95.486
104.598
120.095
122.015
125.821
128.461
128.558
129.071
129.683
131.945
132.065
132.144
138.926
139.957
146.210
157.065
f1 (ppm)
37

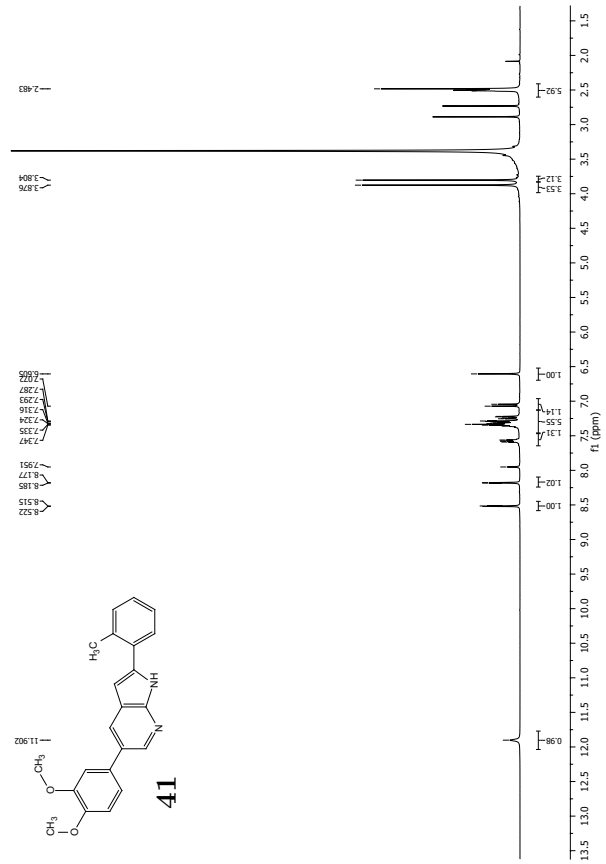

18.569
20.414
113.844
126.218
126.634
126.786
127.919
128.565
130.929
131.177
131.424
131.944
132.170
132.526
150.973
186.353
f1 (ppm)
38

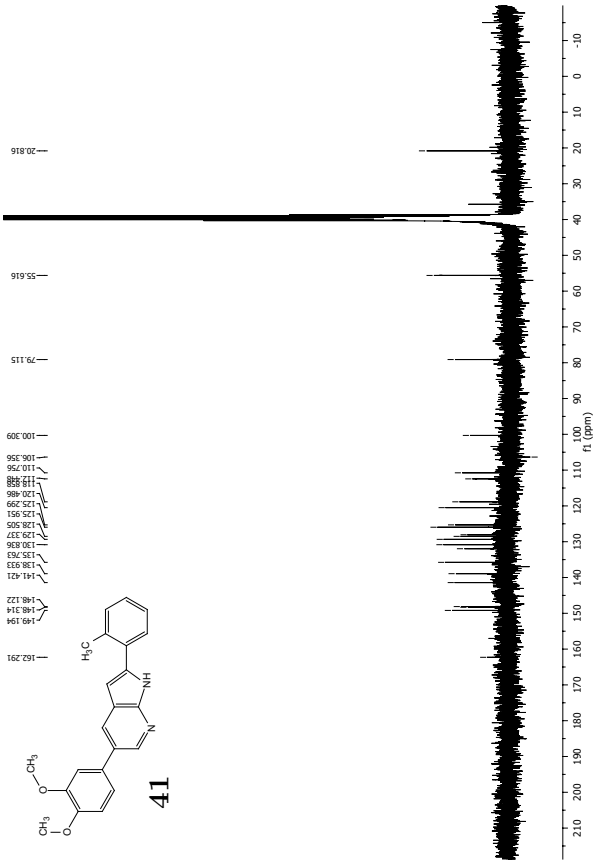

39
f1 (ppm)

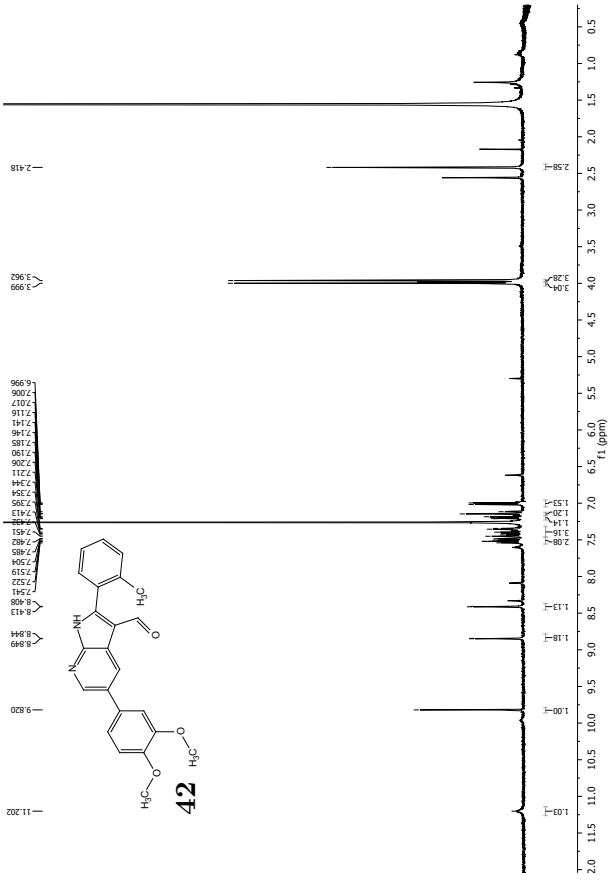

39
f1 (ppm)

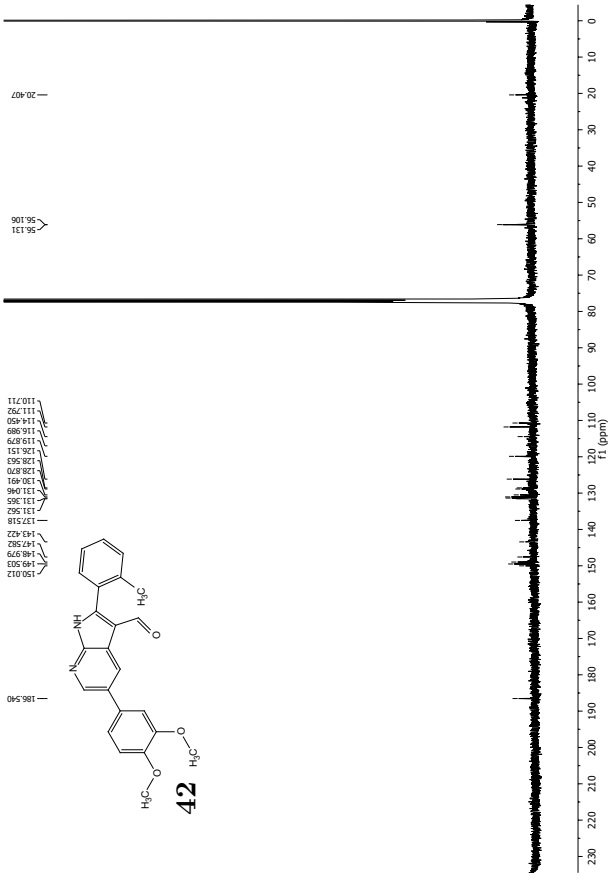

40
f1 (ppm)

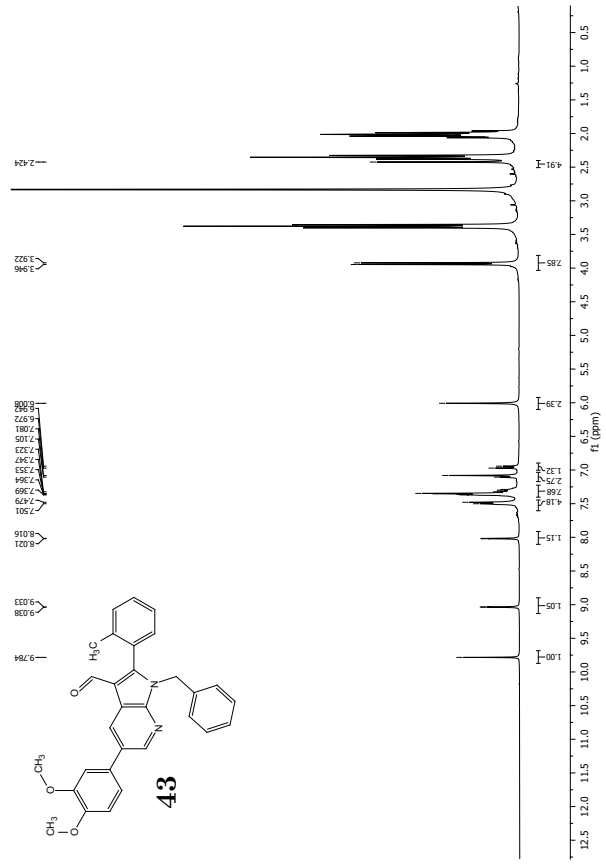

40
f1 (ppm)

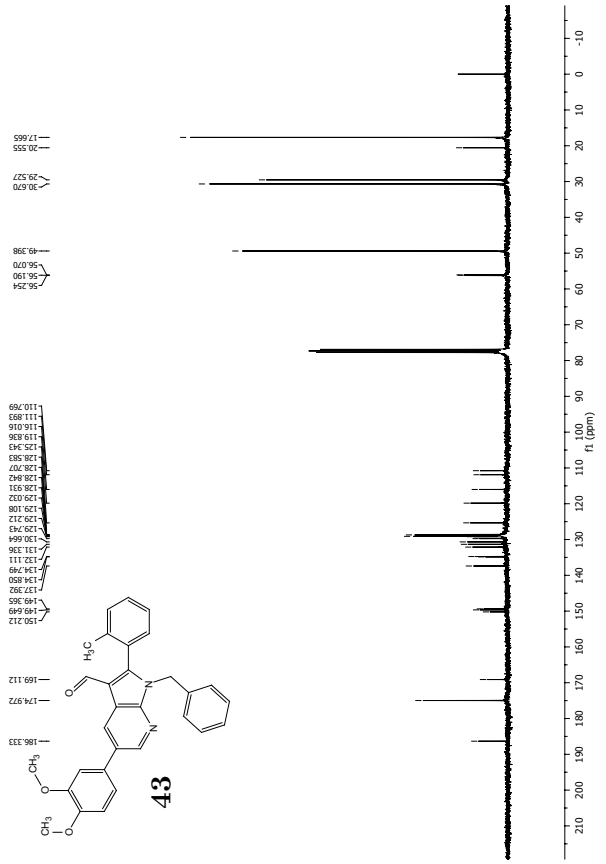

41
f1 (ppm)

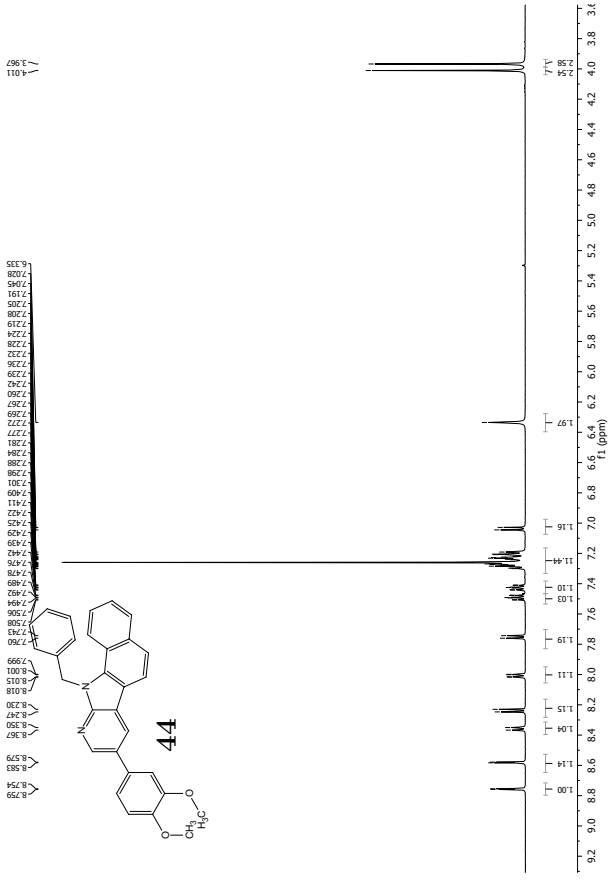

41
f1 (ppm)

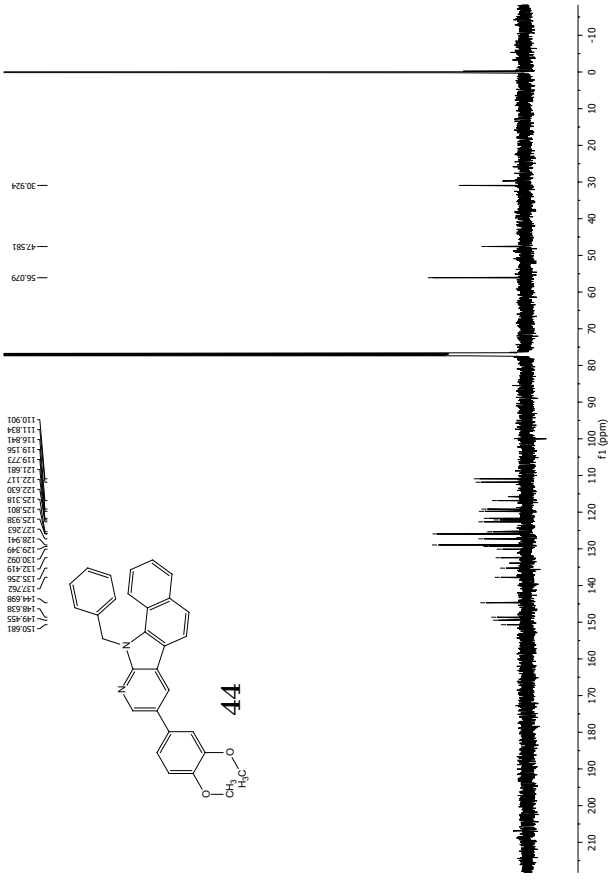

42
f1 (ppm)

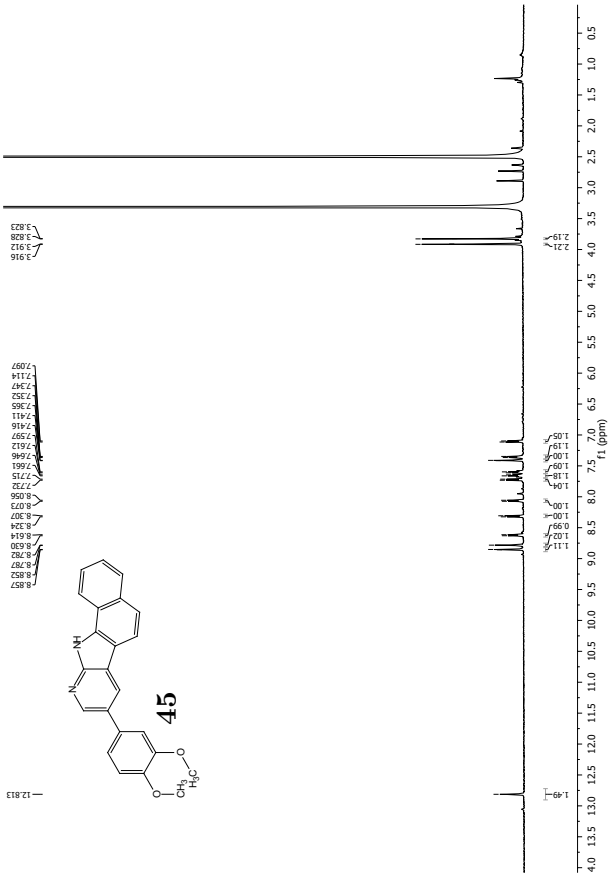

42
f1 (ppm)

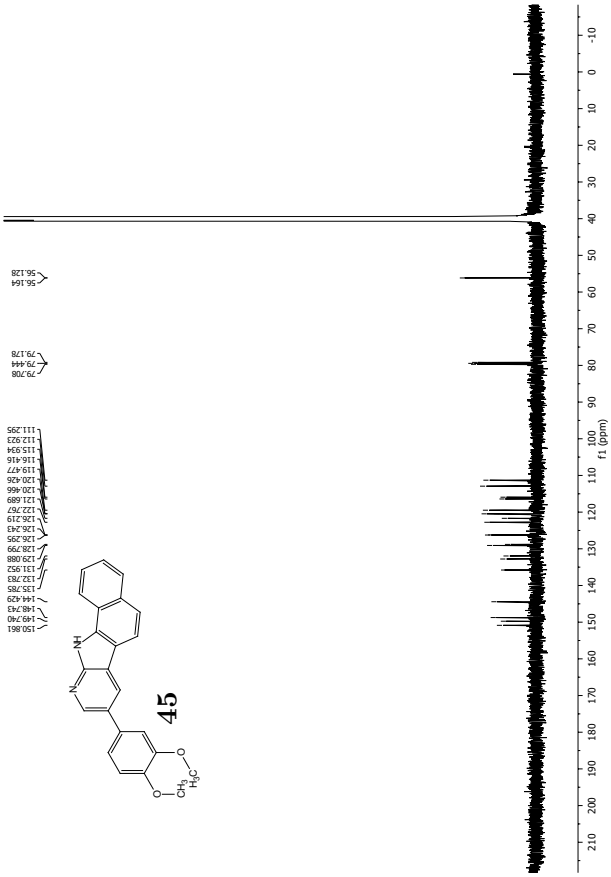

43
f1 (ppm)

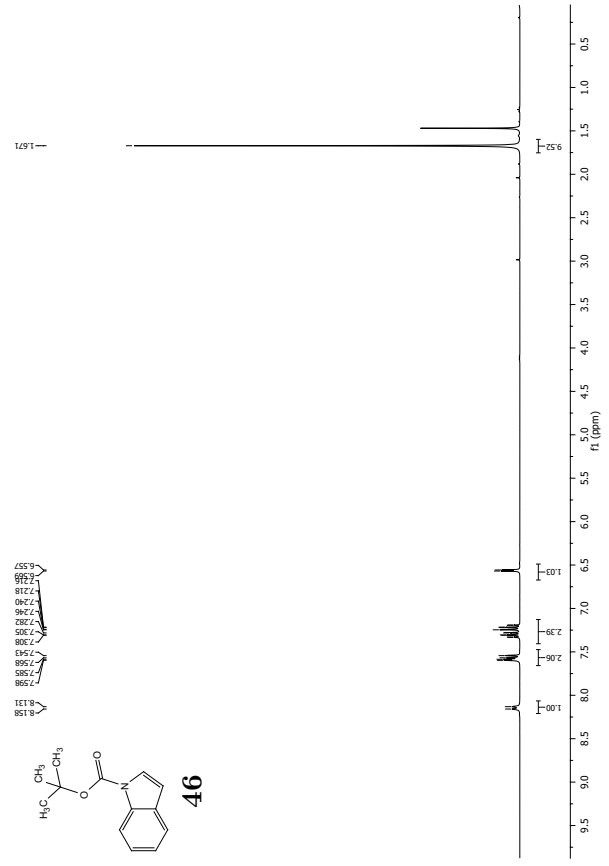

43
f1 (ppm)

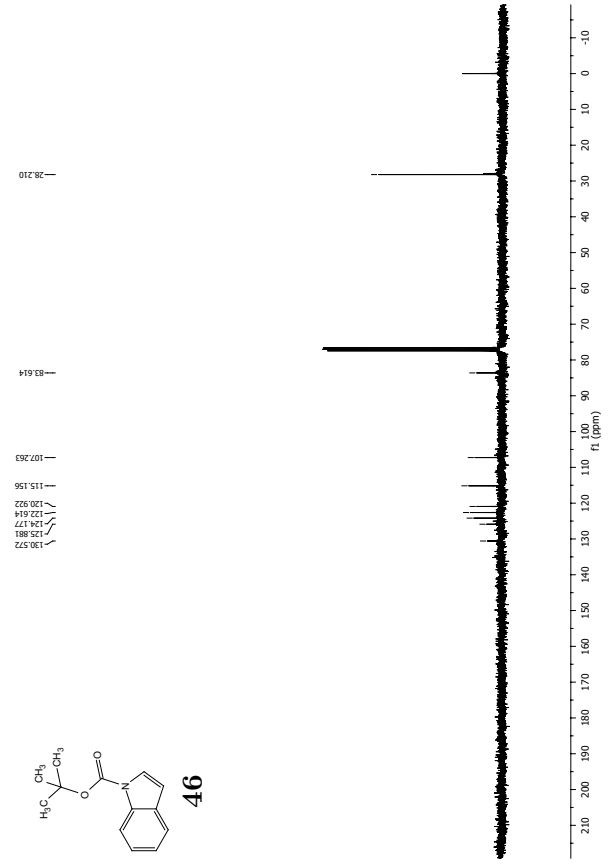

44
f1 (ppm)

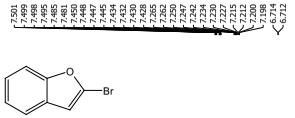

44
f1 (ppm)


45
f1 (ppm)

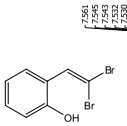

45
f1 (ppm)


46
f1 (ppm)

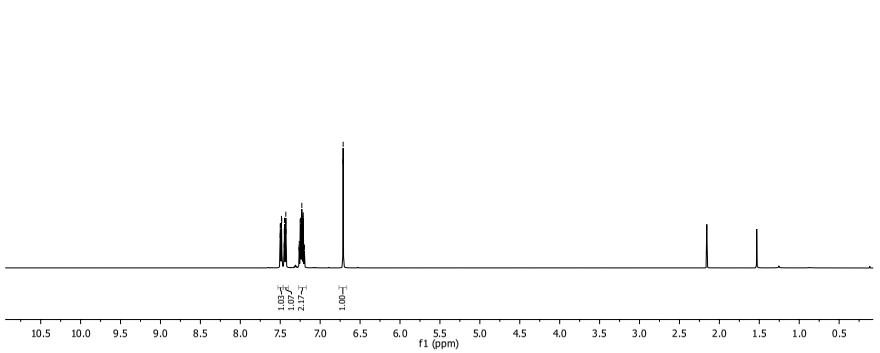

46
f1 (ppm)

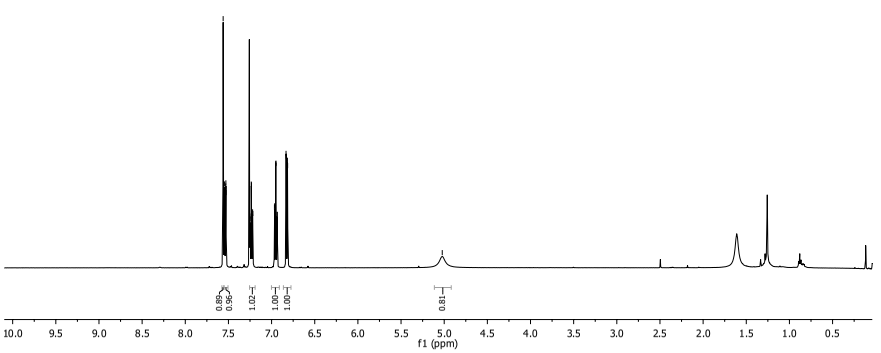

7.501
7.499
7.498
7.495
7.495
7.481
7.450
7.448
7.447
7.445
7.434
7.432
7.430
7.428
7.265
7.262
7.250
7.247
7.242
7.234
7.230
7.227
7.215
7.212
7.200
7.198
6.714
6.712
O
Br

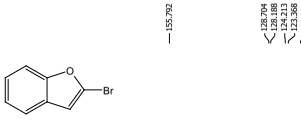
48


7.561
7.545
7.543
7.532
7.530
7.268
7.251
7.248
7.235
7.233
7.220
7.217
6.967
6.965
6.952
6.949
6.937
6.934
6.833
6.830
6.816
6.814
5.023
Br
Br
OH

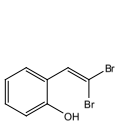
47


1.03
1.07
2.17
1.00
f1 (ppm)

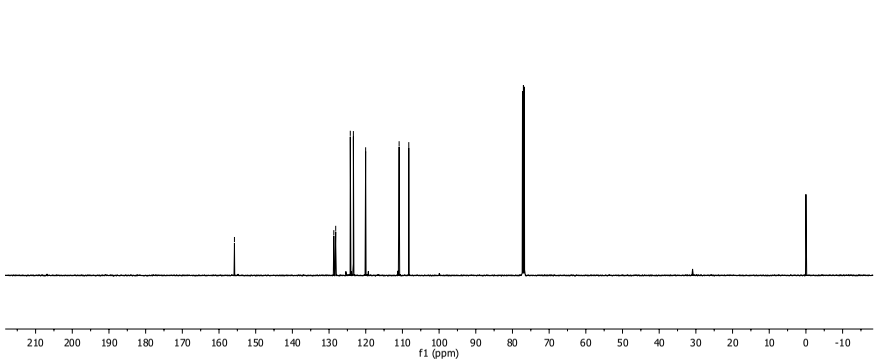

0.89
0.96
1.02
1.00
1.00
0.81
f1 (ppm)

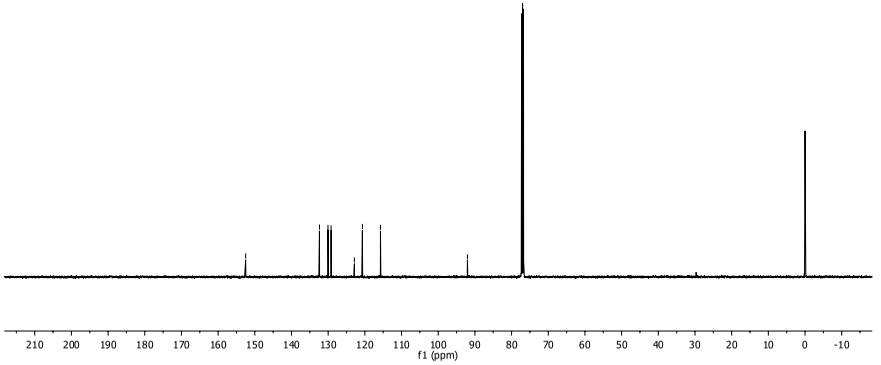

155.792
128.704
128.188
124.213
113.368
120.027
110.900
108.264
O
Br

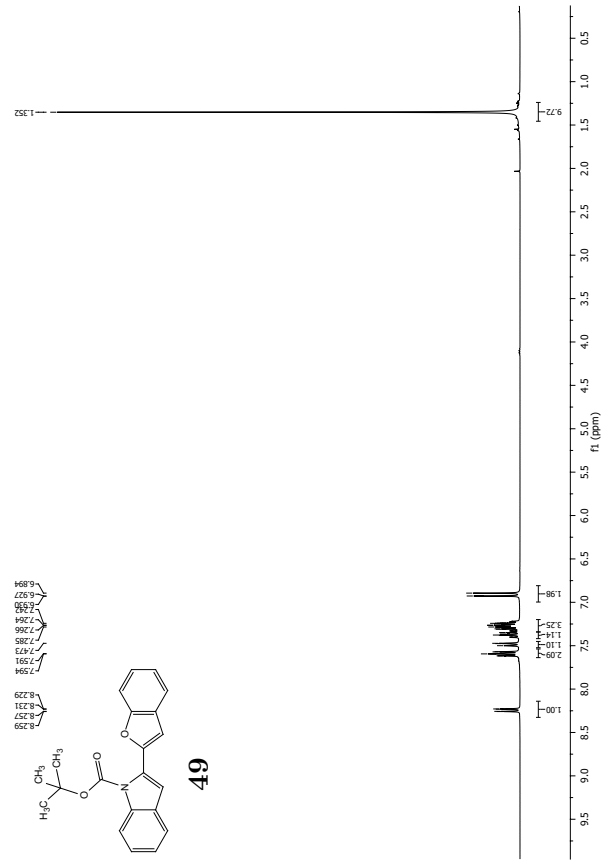
48

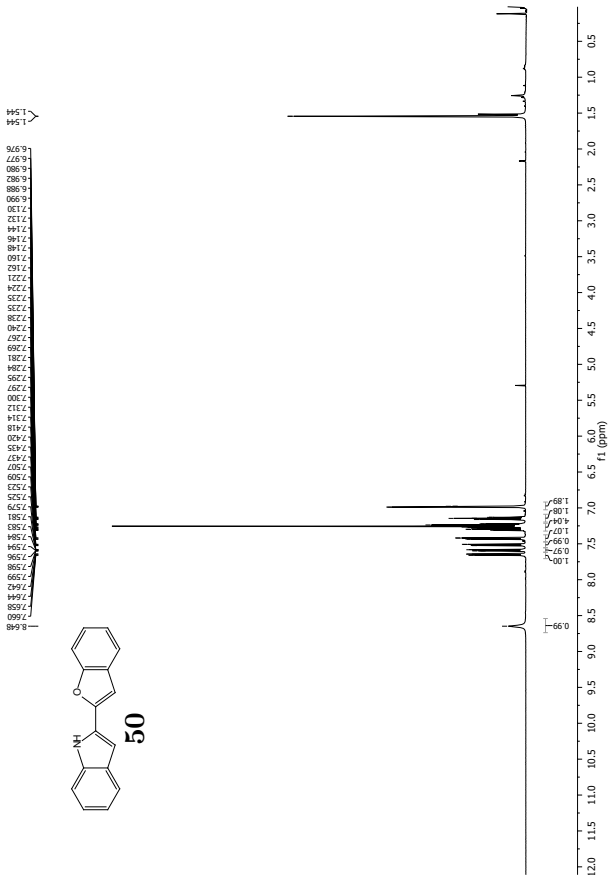

152.495
132.376
130.951
129.210
122.863
120.668
115.744
92.040
Br
Br
OH

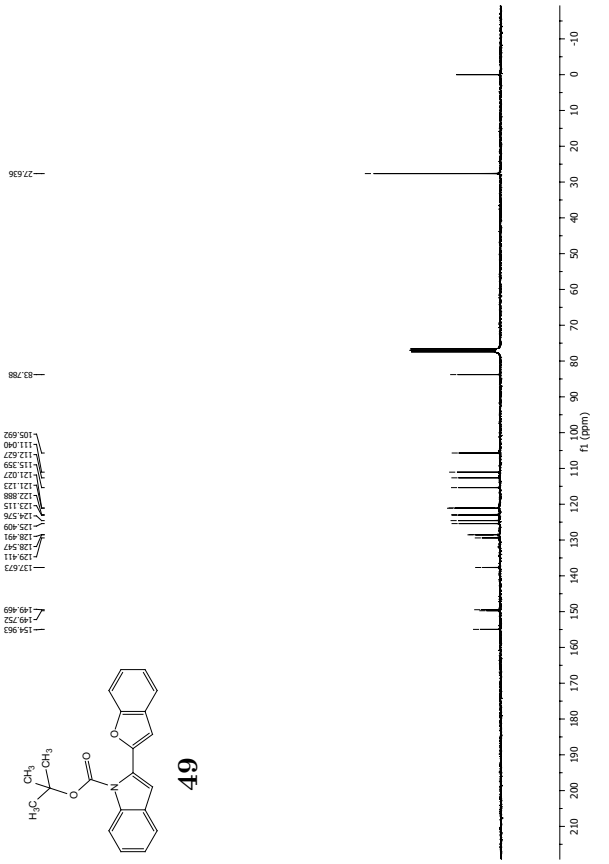
47

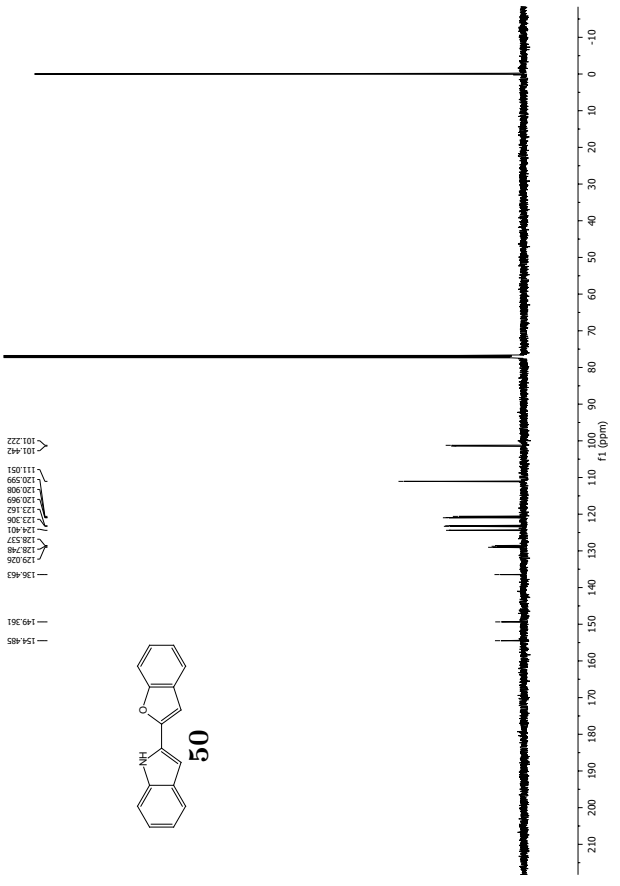

f1 (ppm)

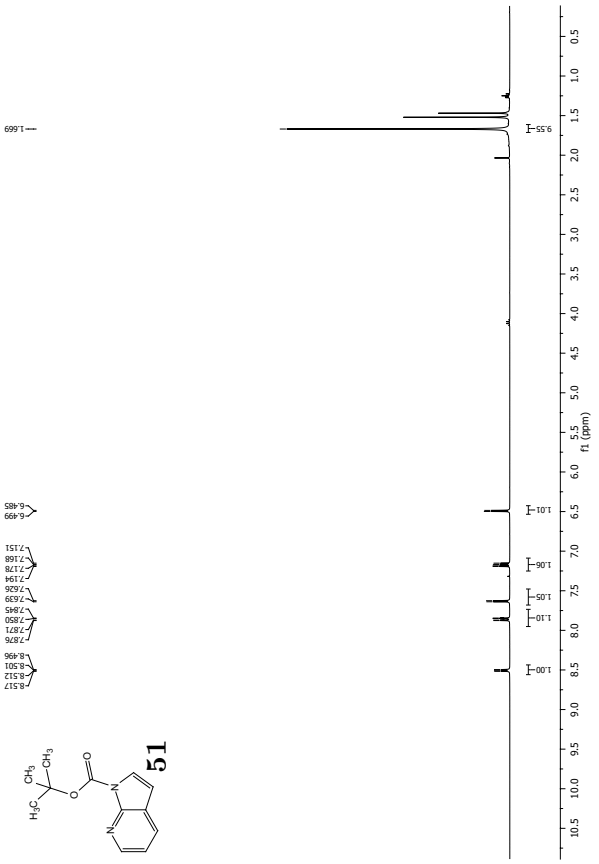

f1 (ppm)

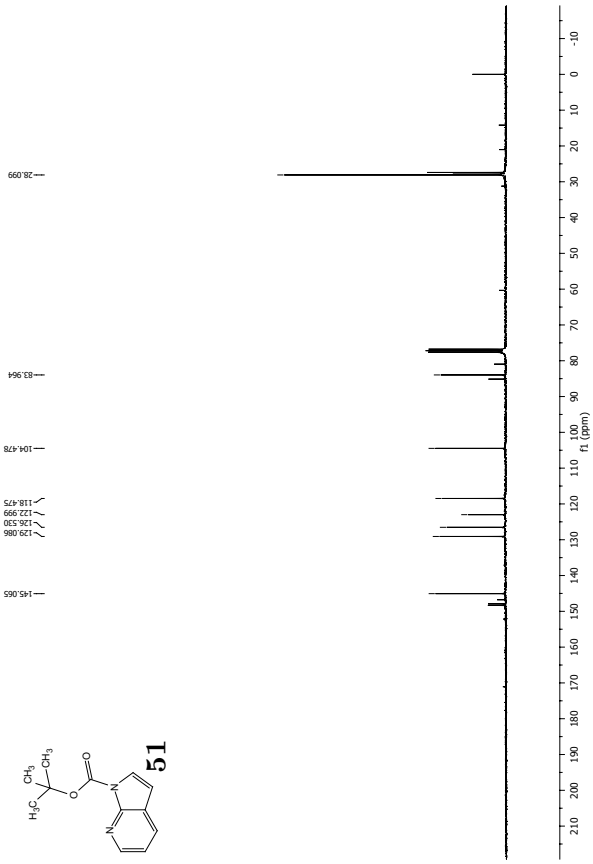

49
f1 (ppm)

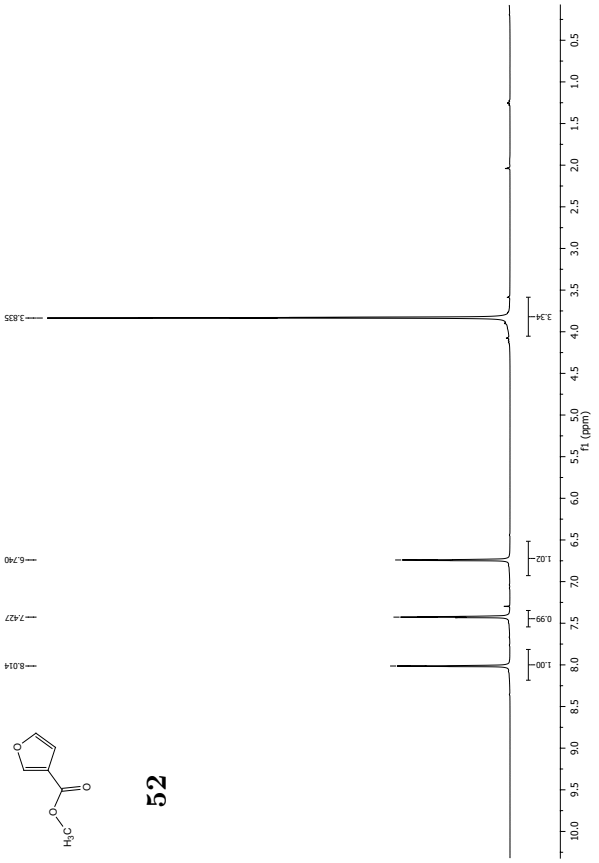

50
f1 (ppm)

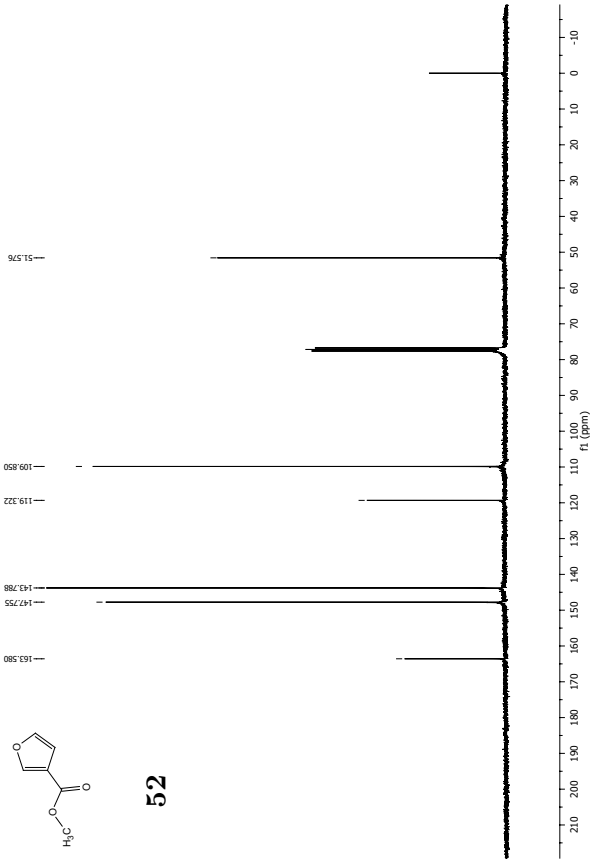

49
f1 (ppm)

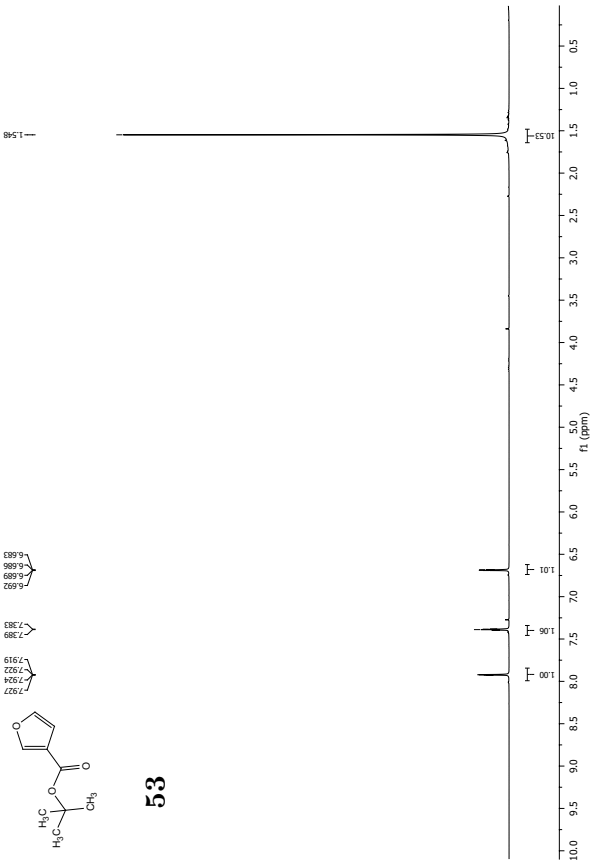

50
f1 (ppm)

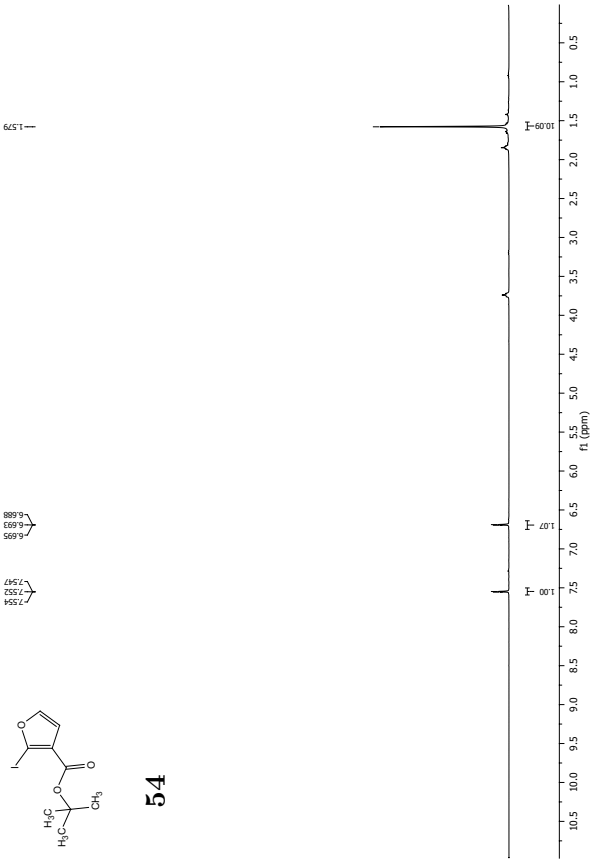

1.669
9.55
6.499
6.485
1.01
1.06
1.05
1.10
1.00
8.517
8.512
8.501
8.496
7.876
7.871
7.850
7.845
7.639
7.636
7.194
7.178
7.168
7.151
f1 (ppm)
51

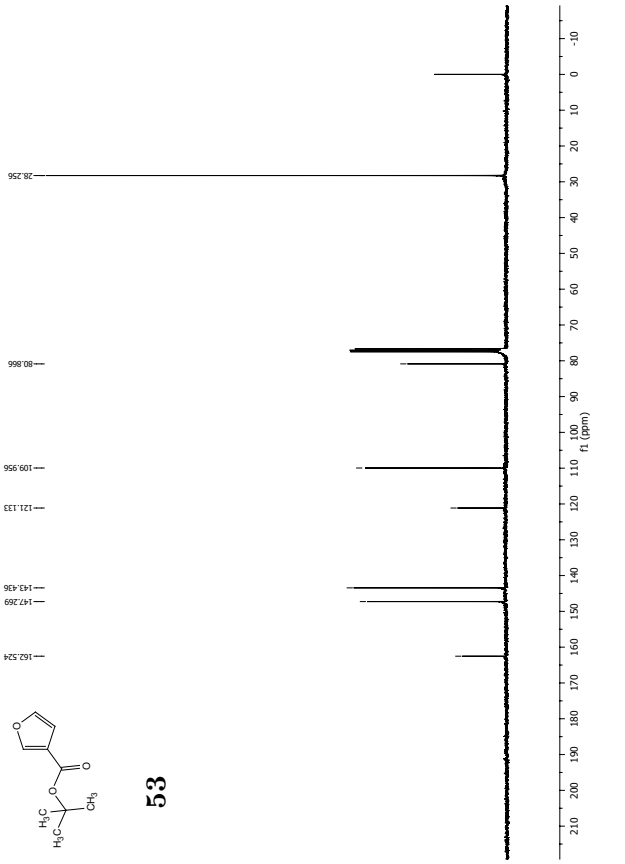

28.099
83.364
104.478
118.475
122.999
125.530
129.086
145.065
f1 (ppm)
51

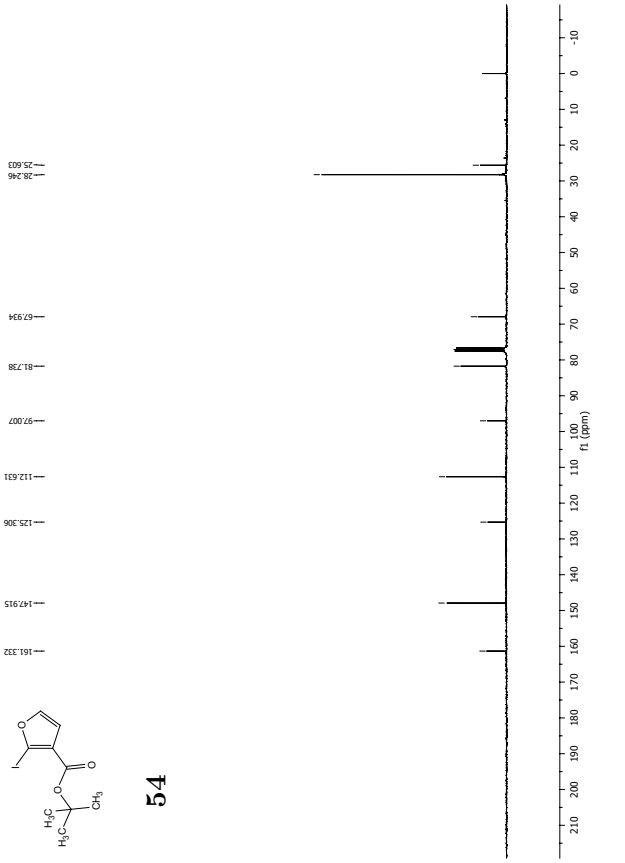

8.014
7.427
6.740
3.835
1.00
0.99
1.02
3.34
f1 (ppm)
52

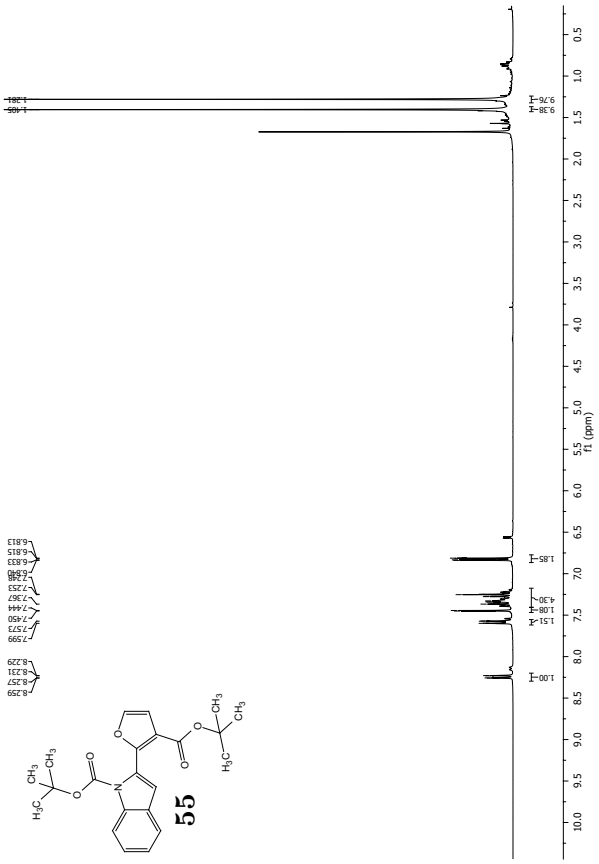

163.580
147.755
143.788
119.322
109.850
51.576
f1 (ppm)
52

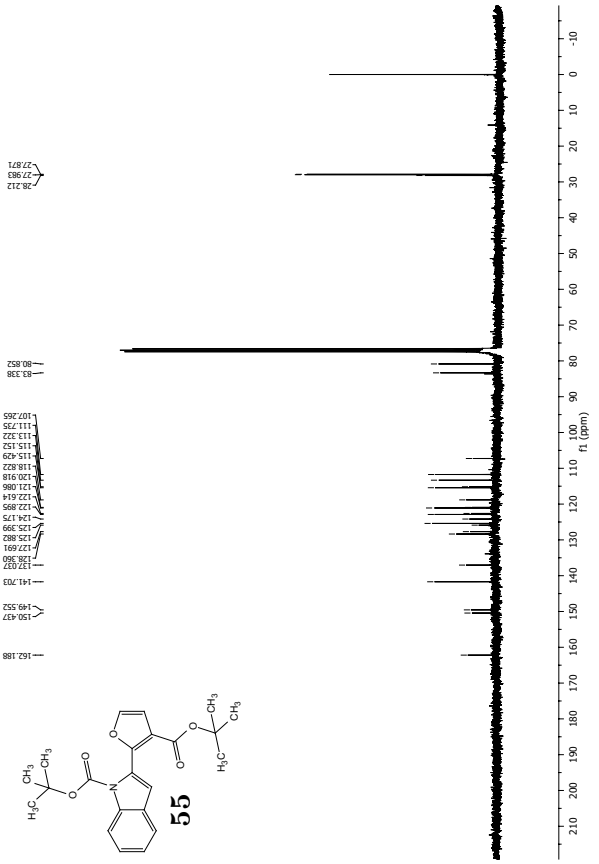

1.548
7.927
7.924
7.922
7.919
7.389
7.383
6.692
6.689
6.686
6.683
10.53
1.01
1.06
1.00
f1 (ppm)
53

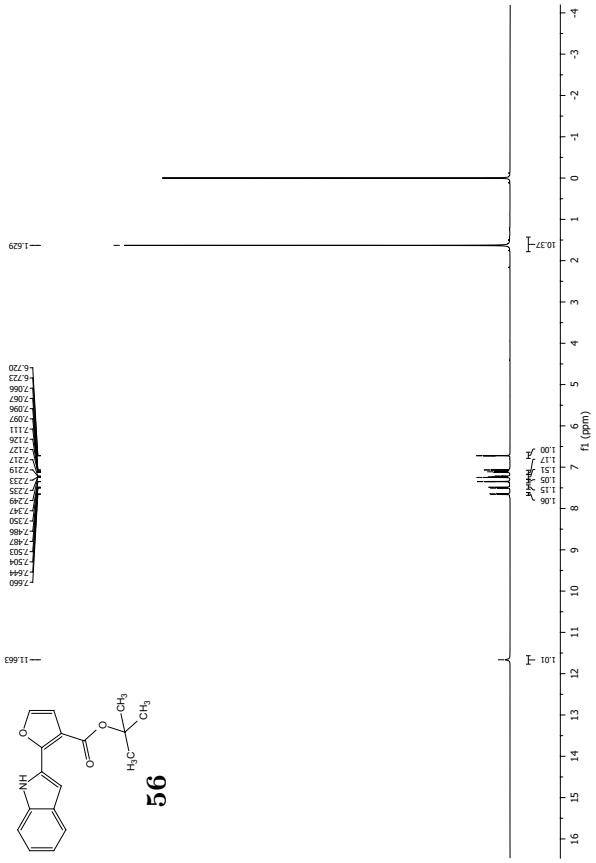

1.579
7.554
7.552
7.547
6.695
6.693
6.688
10.09
1.07
1.00
f1 (ppm)
54

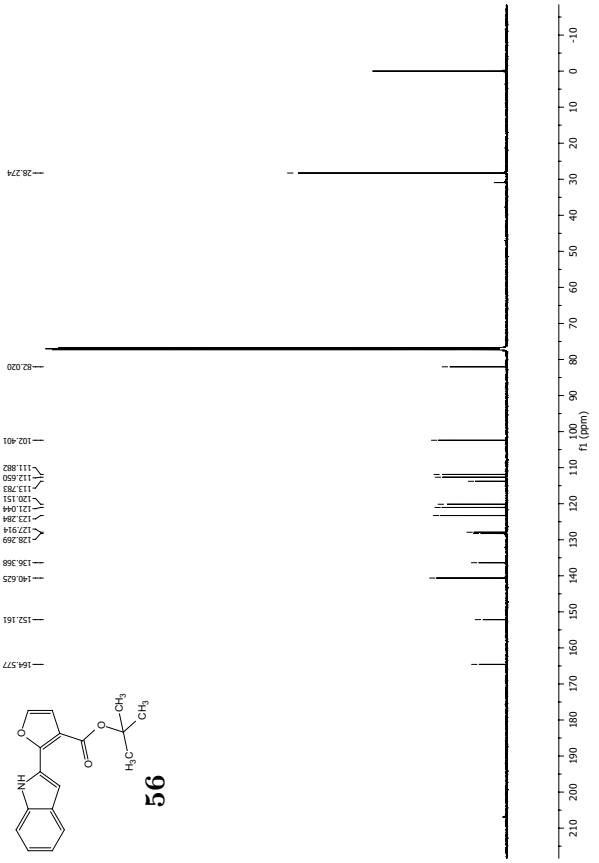

28.256
80.866
109.956
121.133
143.436
147.269
162.524
f1 (ppm)
53

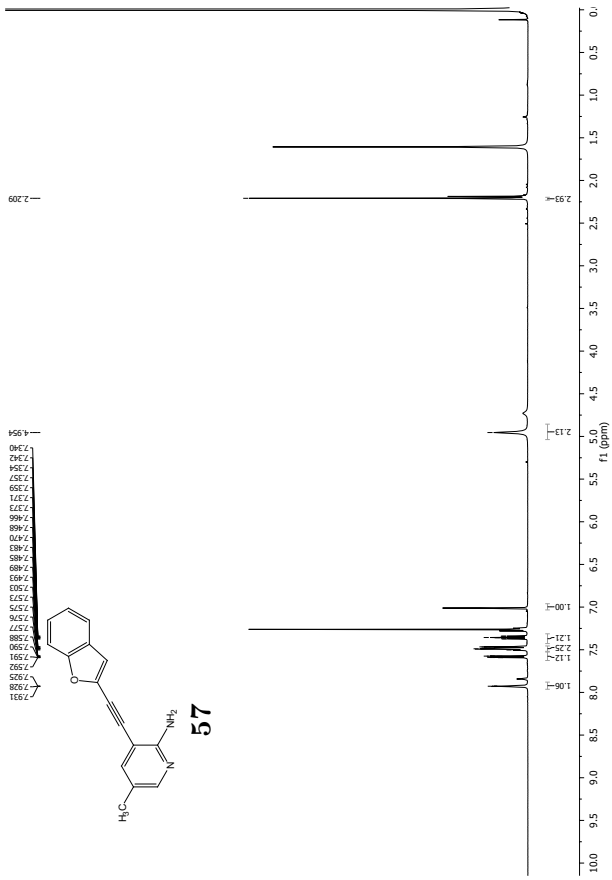

25.603
28.246
67.934
81.738
97.007
112.631
125.306
142.915
161.332
f1 (ppm)
54

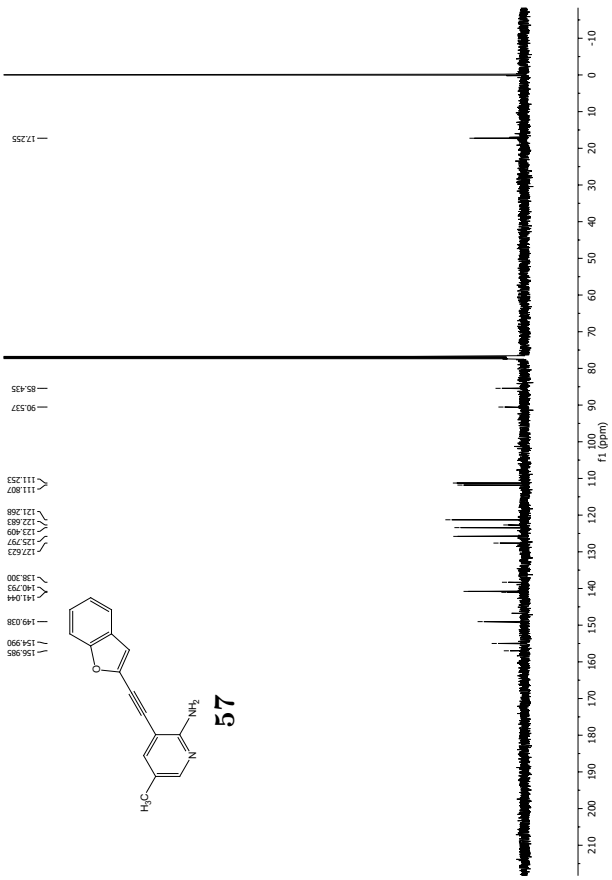

55
f1 (ppm)

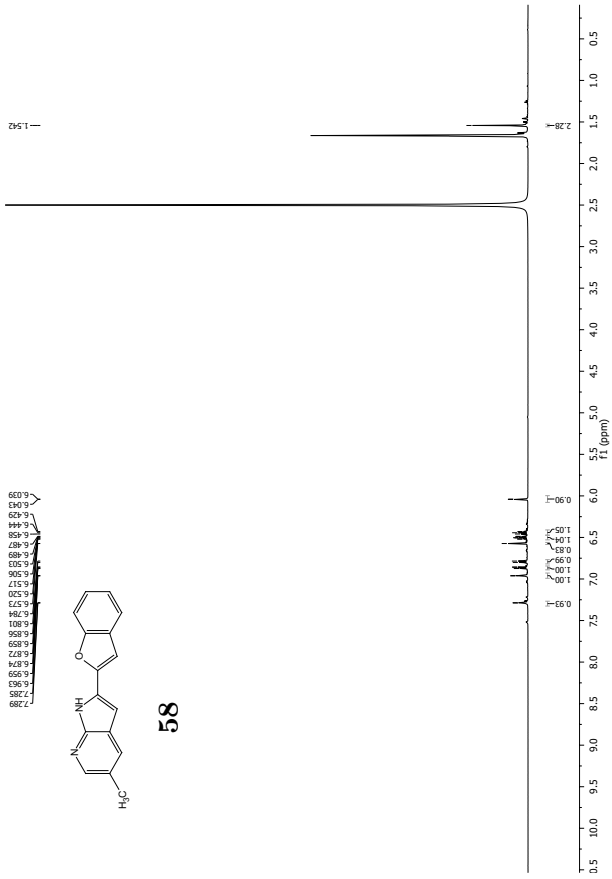

55
f1 (ppm)

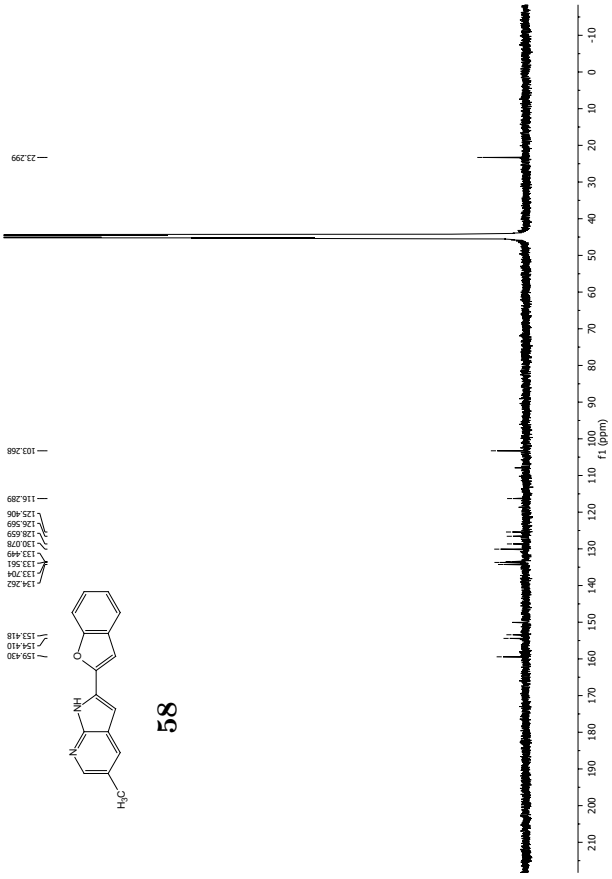

56
f1 (ppm)

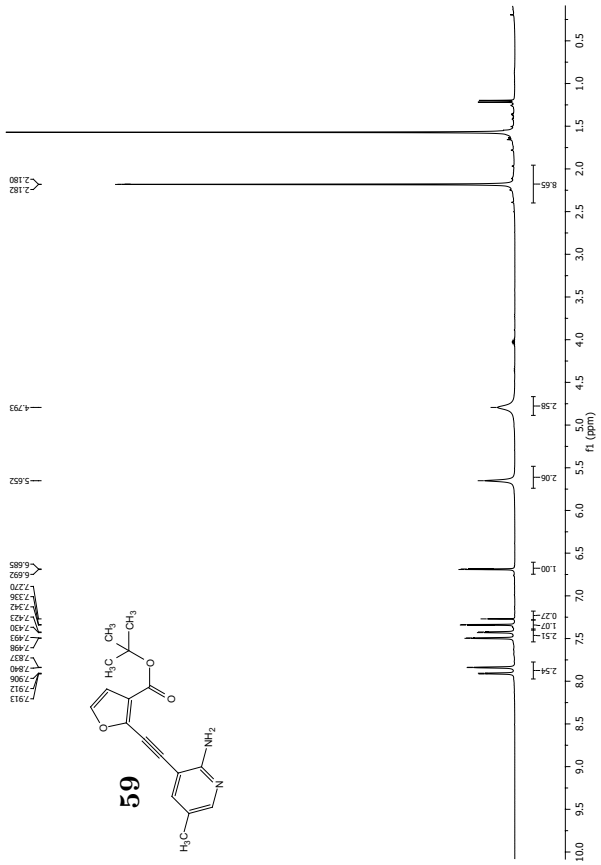

56
f1 (ppm)

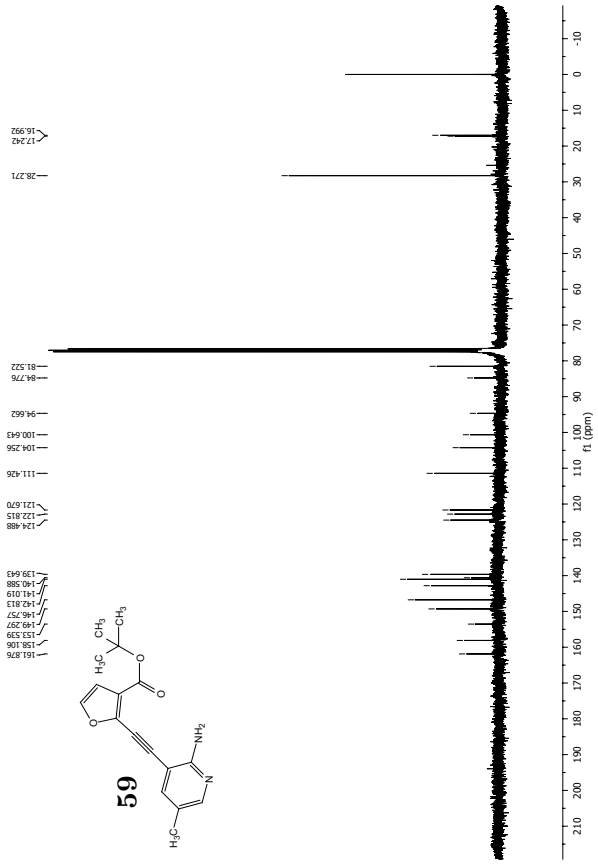

57
f1 (ppm)


57
f1 (ppm)


58
f1 (ppm)

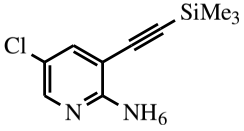
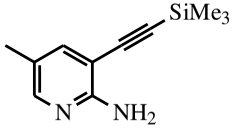
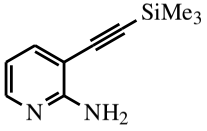
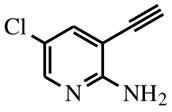
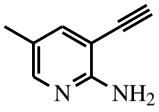
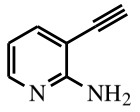

58
f1 (ppm)


2.182
2.180
8.65
4.793
2.58
5.652
2.06
6.685
6.682
1.00
7.270
7.336
7.342
7.423
7.430
7.493
7.498
7.837
7.840
7.906
7.912
7.913
2.51
1.07
0.27
2.54
59
f1 (ppm)


17.242
16.992
28.271
81.522
84.776
94.662
100.643
104.256
111.426
121.670
122.815
124.488
139.643
140.588
141.019
142.813
146.757
149.297
153.539
158.106
161.876
59
f1 (ppm)

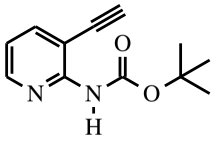
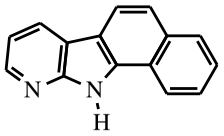
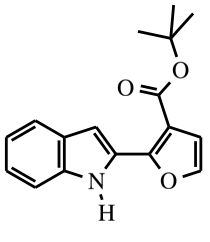
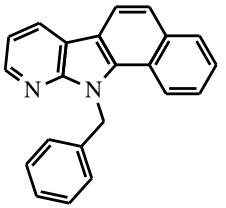
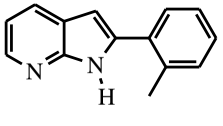
Appendix: Crystallography data

TABLE 1: Collection data of elucidated structures

Compound	 **7**	 **5**	 **9**	 **60**	 **6**	 **1**
Empirical formula	$C_{10}H_{13}Cl_1N_2Si_1$	$C_{11}H_{16}N_2Si_1$	$C_{10}H_{14}N_2Si_1$	$C_7H_6N_2$	$C_8H_8N_2$	$C_7H_6N_2$
Formula weight	224.76	204.35	190.32	118.14	132.16	118.14
Temperature	173.0(2) K	173.0(10) K	173.0(2) K	173.0(2) K	173.0(2) K	173.0(2) K
Wavelength	0.71073 Å	0.71073 Å	0.71073 Å	0.71073 Å	0.71073	0.71073 Å
Crystal system	Monoclinic	Monoclinic	Monoclinic	Monoclinic	Monoclinic	Monoclinic
Space group	P 21/n	P 21/n	C 2/c	P 21/n	P 21/c	P 21/n
Unit cell dimensions						
a	6.1555(2) Å	5.7804(2) Å		8.1199(2) Å	15.4791(4) Å	8.1199(2) Å
b	20.9072(6) Å	19.1377(6) Å	7.8254(2) Å	6.3376(2) Å	8.8958(2) Å	6.3376(2) Å
c	9.4985(3) Å	10.7436(3) Å	14.5560(4) Å	12.4126(3) Å	11.1615(3) Å	12.4126(3) Å
α	90°	90°	90°	90°	90°	90°
β	95.4480(10)°	92.805(2)°	108.7830(10)°	102.9350(10)°	111.007(2)°	102.9350(10)°
γ	90°	90°	90°	90°	90°	90°
Volume	1216.88(7) $Å^3$	1187.07(6) $Å^3$	2241.08(10) $Å^3$	622.55(3) $Å^3$	1434.78(7) $Å^3$	622.55(3) $Å^3$
Z	4	4	8	4	8	4
Density (calculated)	1.227 Mg/m^3	1.143 Mg/m^3		1.260 Mg/m^3		
Absorption coefficient	0.378 mm^{-1}	0.164 mm^{-1}		0.079 mm^{-1}		
F(000)	472	440	816	248	560	248

Crystal size (mm^3)	0.557 x 0.341	0.433 x 0.213	0.637 x 0.369	0.28 x 0.246	0.308 x 0.229	0.28 x 0.246
	x 0.196	x 0.164	x 0.326	0.16 mm^3	x 0.209	x 0.16
	$1.95°to28.29°$	$2.13°to28°$	$2.07°to28.27°$	$2.742°to27.997°$	$1.41°to28°$	$2.74°to28.00°$
Index ranges						
	$-8 \preceq h \preceq 8$	$-7 \preceq h \preceq 7$	$-26 \preceq h \preceq 27$		$-20 \preceq h \preceq 20$	$-10 \preceq h \preceq 9$
	$-27 \preceq k \preceq 27$	$-24 \preceq k \preceq 25$	$-10 \preceq k \preceq 10$		$-11 \preceq k \preceq 11$	$-7 \preceq k \preceq 8$
	$-11 \preceq l \preceq 12$	$-14 \preceq l \preceq 11$	$-16 \preceq l \preceq 19$		$-14 \preceq l \preceq 13$	$-16 \preceq l \preceq 15$
Reflections collected	29454	11039	10023	11264	17343	11264
Independent reflections	3014	2859	2783	1507	3476	1507
R(int)	0.0442	0.0371	0.0306	0.0348	0.0254	0.0348
Completeness	99.70%	99.40%	99.90%	100.00%	100.00%	100.00%
Refinement method	Full-matrix least-squares on F^2					
Data / restraints / parameters	3014 / 0 / 138	2859 / 0 / 139	2783 / 0 / 129	1507 / 0 / 90	3476 / 0 / 199	1507 / 0 / 90
Goodness-of-fit on F^2	1.064	1	1.038	1.038	1.058	1.05
	$R1 = 0.0299$	$R1 = 0.0381$	$R1 = 0.0463$	$R1 = 0.0400$	$R1 = 0.0412$	$R1 = 0.0402$
	$wR2 = 0.0814$	$wR2 = 0.0859$	$wR2 = 0.1256$	$wR2 = 0.1010$	$wR2 = 0.0989$	$wR2 = 0.1022$
R indices (all data)	$R1 = 0.0339$	$R1 = 0.0536$	$R1 = 0.0524$	$R1 = 0.0493$	$R1 = 0.0642$	$R1 = 0.0496$
	$wR2 = 0.0841$	$wR2 = 0.0939$	$wR2 = 0.1303$	$wR2 = 0.1086$	$wR2 = 0.1132$	$wR2 = 0.1098$
Largest diff. peak and hole($e.Å^{-3}$)	0.316 / -0.334	0.313 / -0.251	0.688 / -0.229	0.274 / -0.226	0.247 / -0.217	0.275 / -0.225

Table 2: Collection data of elucidated structures 2

Compound					
	61	**22**	**56**	**21**	**18**
Empirical formula	$C_{12}H_{14}N_2O_2$	$C_{15}H_{10}N_2$	$C_{17}H_{17}NO_3$	$C_{22}H_{17}N_2$	$C_{14}H_{12}N_2$
Formula weight	218.25	218.32	283.32	309.38	208.26
Temperature	173.0(2) K	173.0(2) K	173.0(2) K	173.0(2) K	173.0(2) K
Wavelength	0.71073 Å	0.71073 Å	0.71073 Å	0.71073 Å	0.71073 Å
Crystal system	Orthorhombic	Monoclinic	Monoclinic	Monoclinic	Monoclinic
Space group	P b c a	P2(1)/c	P2(1)/n	P2(1)/c	P2(1)/c
Unit cell dimensions					
a	9.2470(3) Å	11.477(6) Å	10.4765(4) Å	5.5833(2) Å	3.8759(2) Å
b	14.5102(4) Å	4.886(3) Å	7.7837(3) Å	18.2498(6) Å	23.5592(8) Å
c	17.4380(6) Å	19.046(11) Å	18.1482(7) Å	15.3217(5) Å	11.4047(5) Å
α	90°	90°	90°	90°	90°
β	90°	96.09(2)°	101.666(2)°	93.940(2)°	91.651(2)°
γ	90°	90°	90°	90°	90°
Volume	2339.76(13) $Å^3$	1061.9(11) $Å^3$	1449.34(10) $Å^3$		

Z	8	4	4	4	4
Density (calculated)		1.365 Mg/m^3	1.298 Mg/m^3	1.319 Mg/m^3	1.329 Mg/m^3
Absorption coefficient		0.082 mm^{-1}	0.089 mm^{-1}	0.078 mm^{-1}	0.080 mm^{-1}
F(000)	928	456	600	652	440
Crystal size (mm^3)	0.355 x 0.165	0.24 x 0.11	0.46 x 0.28	0.374 x 0.263	
	x 0.09	x 0.02	x 0.11	x 0.116	
	$2.86°to27.99°$	1.78ĉirc to 26.00ĉirc	$2.08°to28.00°$	$1.74°to28.35°$	$1.73°to28.00°$
Index ranges					
	-12⪯h⪯11	-13⪯h⪯14	-13⪯h⪯13	-7⪯h⪯7	-5⪯h⪯4
	-19⪯k⪯19	-6⪯k⪯6	-10⪯k⪯10	-21⪯k⪯24	-31⪯k⪯31
	-23⪯l⪯22	-23 ⪯l⪯23	-23⪯l⪯23	-20⪯l⪯20	-14⪯l⪯50
Reflections collected	19630	8638	12764	23975	10479
Independent reflections	2811	2065	3501	3902	2495
R(int)	0.0325	0.0988	0.0412	0.0408	0.0586
Completeness	99.70%	99.50%	100.00%	99.90%	99.90%
Refinement method			Full-matrix least-squares on F^2		
Data / restraints / parameters	2811 / 0 / 152	2065 / 0 / 154	3501 / 0 / 193	3902 / 0 / 217	2495 / 0 / 150
Goodness-of-fit on F^2	1.26	0.99	0.578	1.003	1.037
	R1 = 0.0428	R1 = 0.0676	R1 = 0.0392	R1 = 0.0403	R1 = 0.0533
	wR2 = 0.1089	wR2 = 0.1723	wR2 = 0.1200	wR2 = 0.0922	wR2 = 0.1144
R indices (all data)	R1 = 0.0697	R1 = 0.1576	R1 = 0.0558	R1 = 0.0530	R1 = 0.0916
	wR2 = 0.1469	wR2 = 0.2259	wR2 = 0.1454	wR2 = 0.1008	wR2 = 0.1285
Largest diff. peak and hole($e.Å^{-3}$)	0.590 / -0.881	0.335 / -0.292	0.272 / -0.261	0.319 / -0.193	0.473 / -0.206