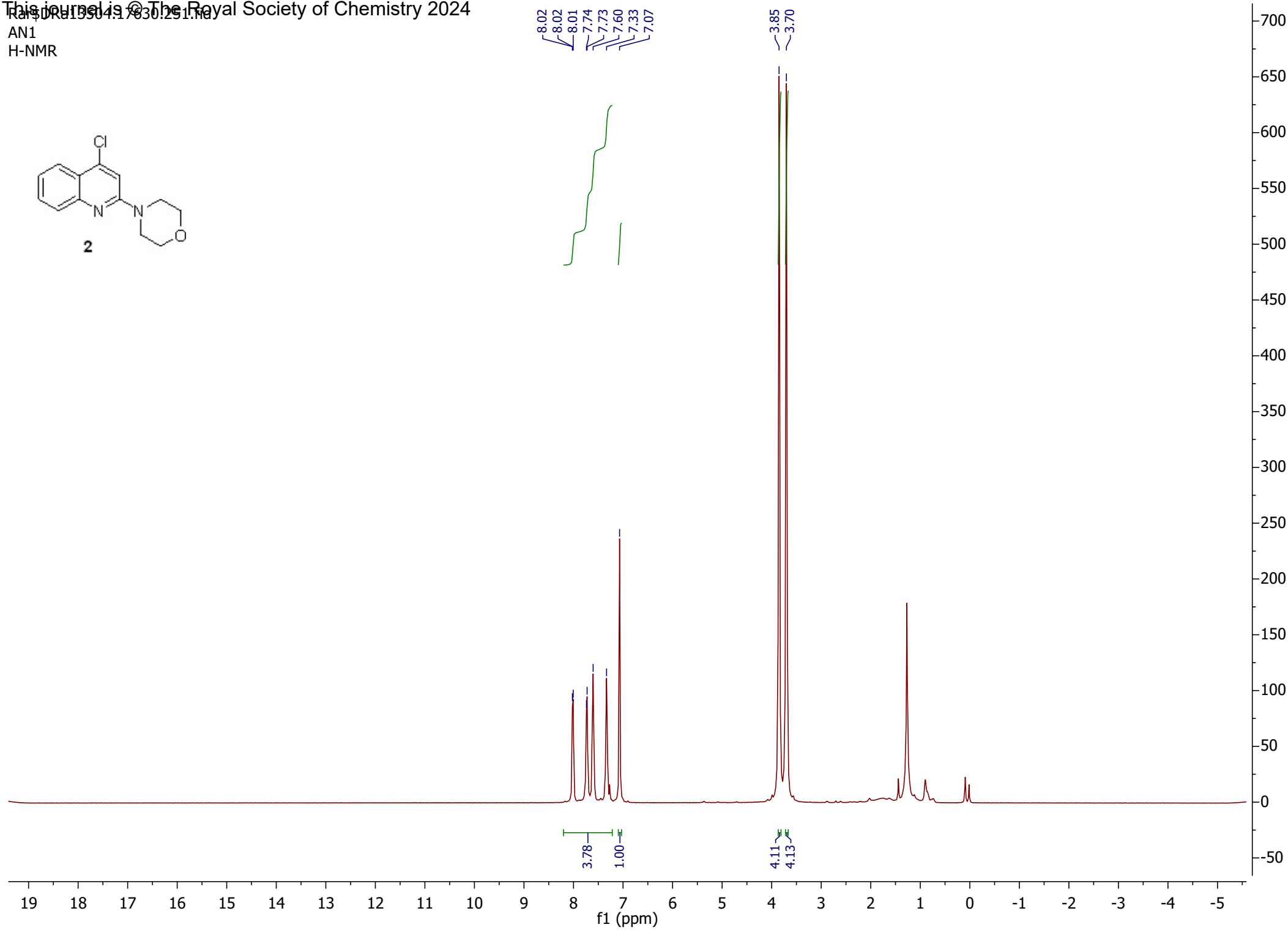
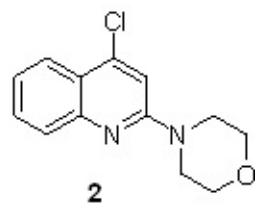
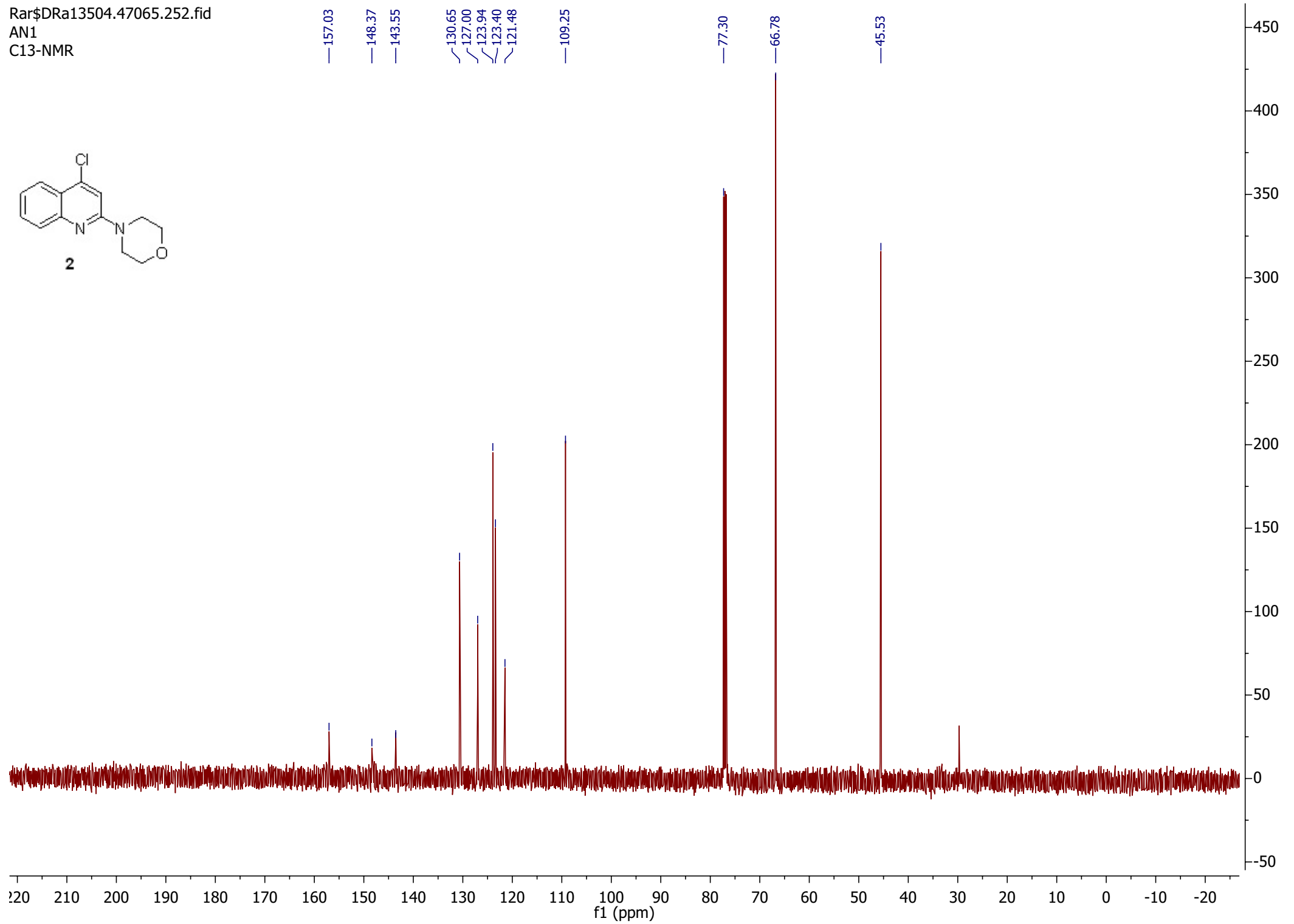
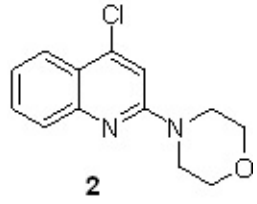


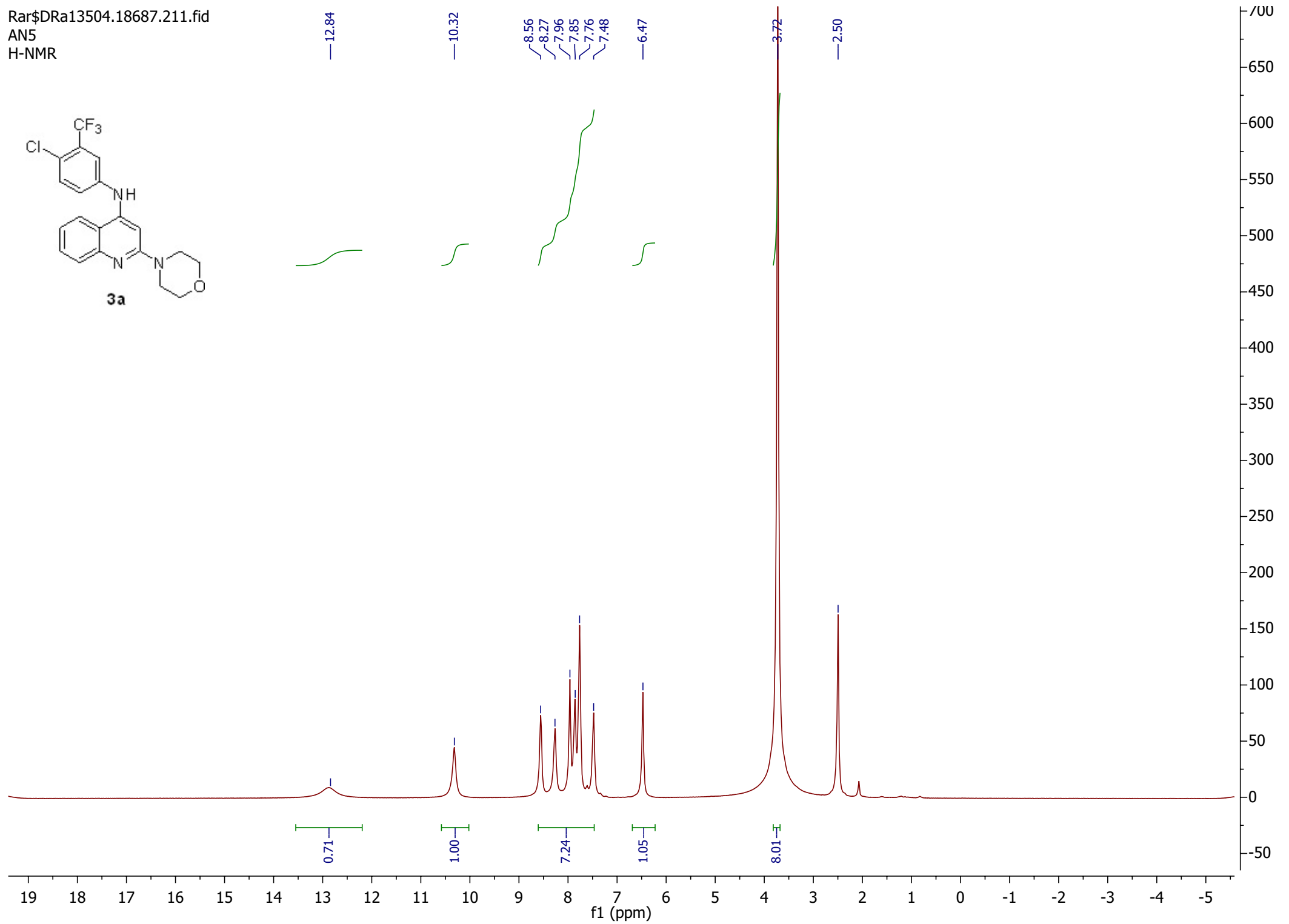
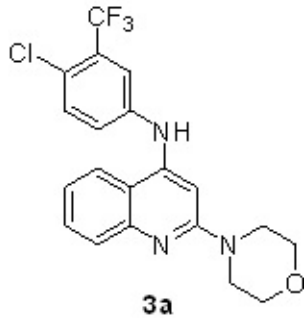
AN1
H-NMR



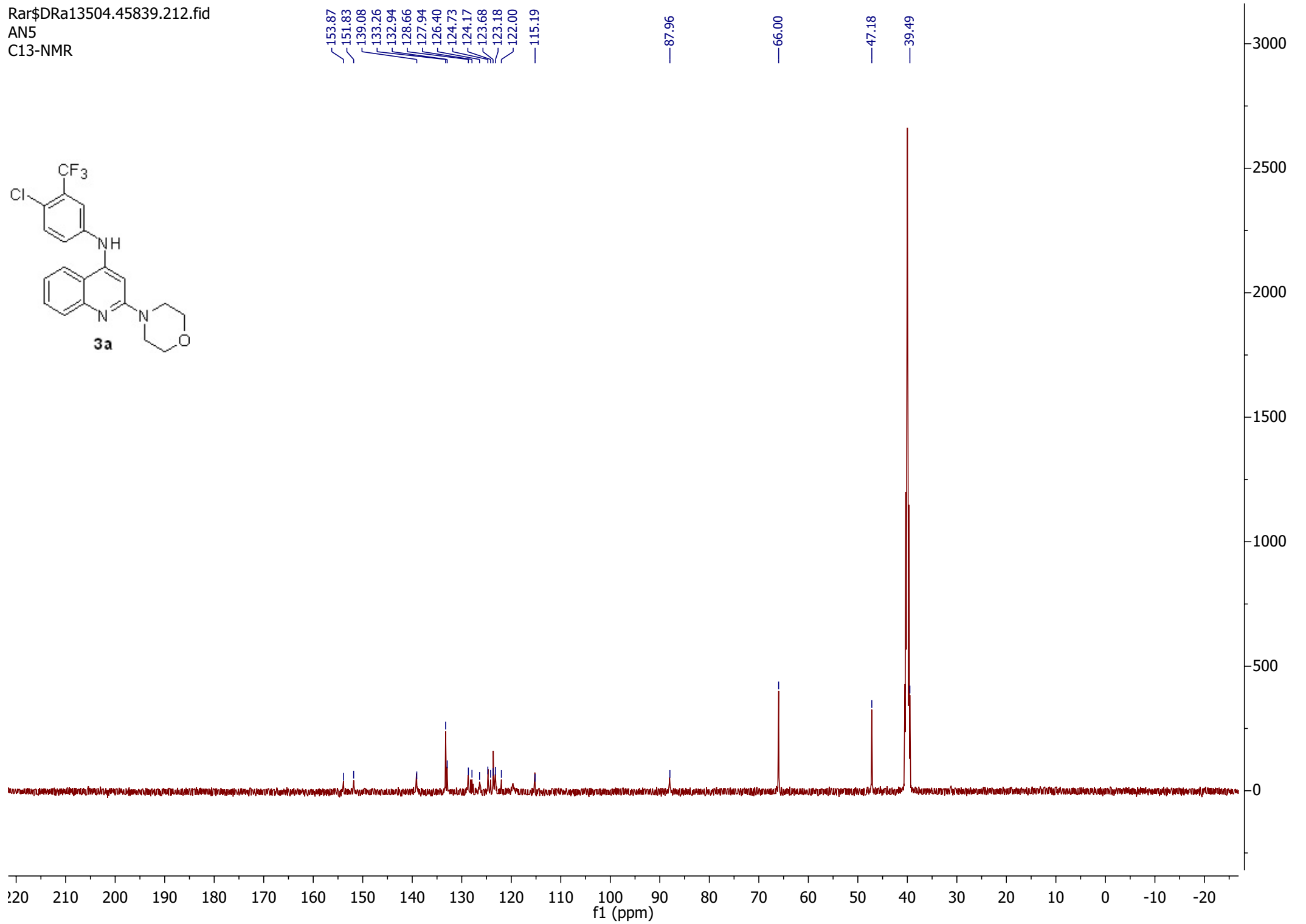
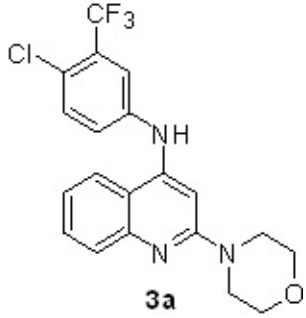
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AN1
C13-NMR



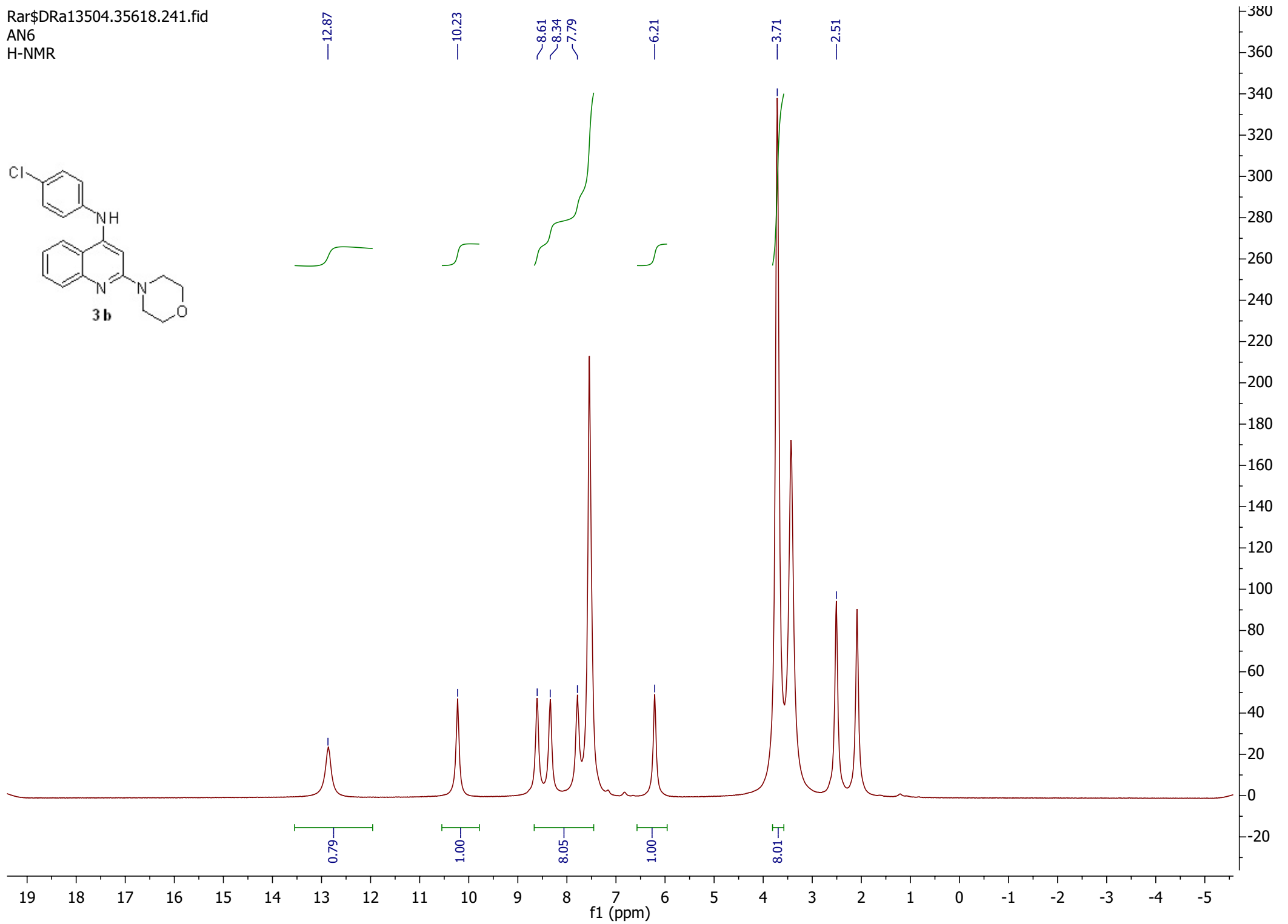
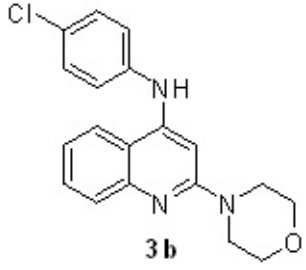
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AN5
H-NMR



Rar\$DRa13504.45839.212.fid
AN5
C13-NMR

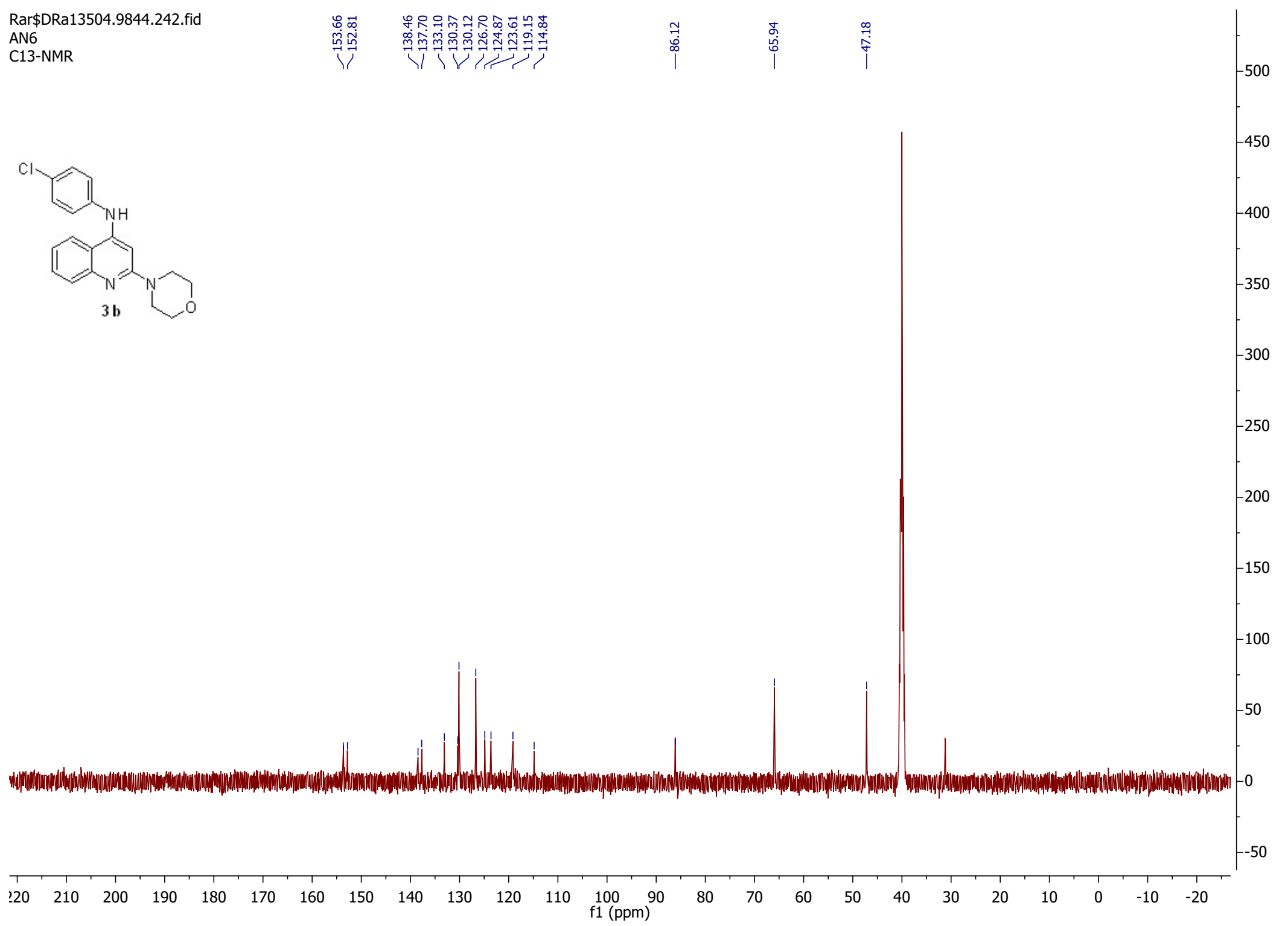
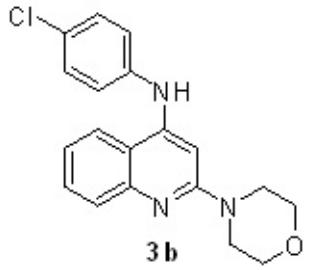


Rar\$DRa13504.35618.241.fid
AN6
H-NMR

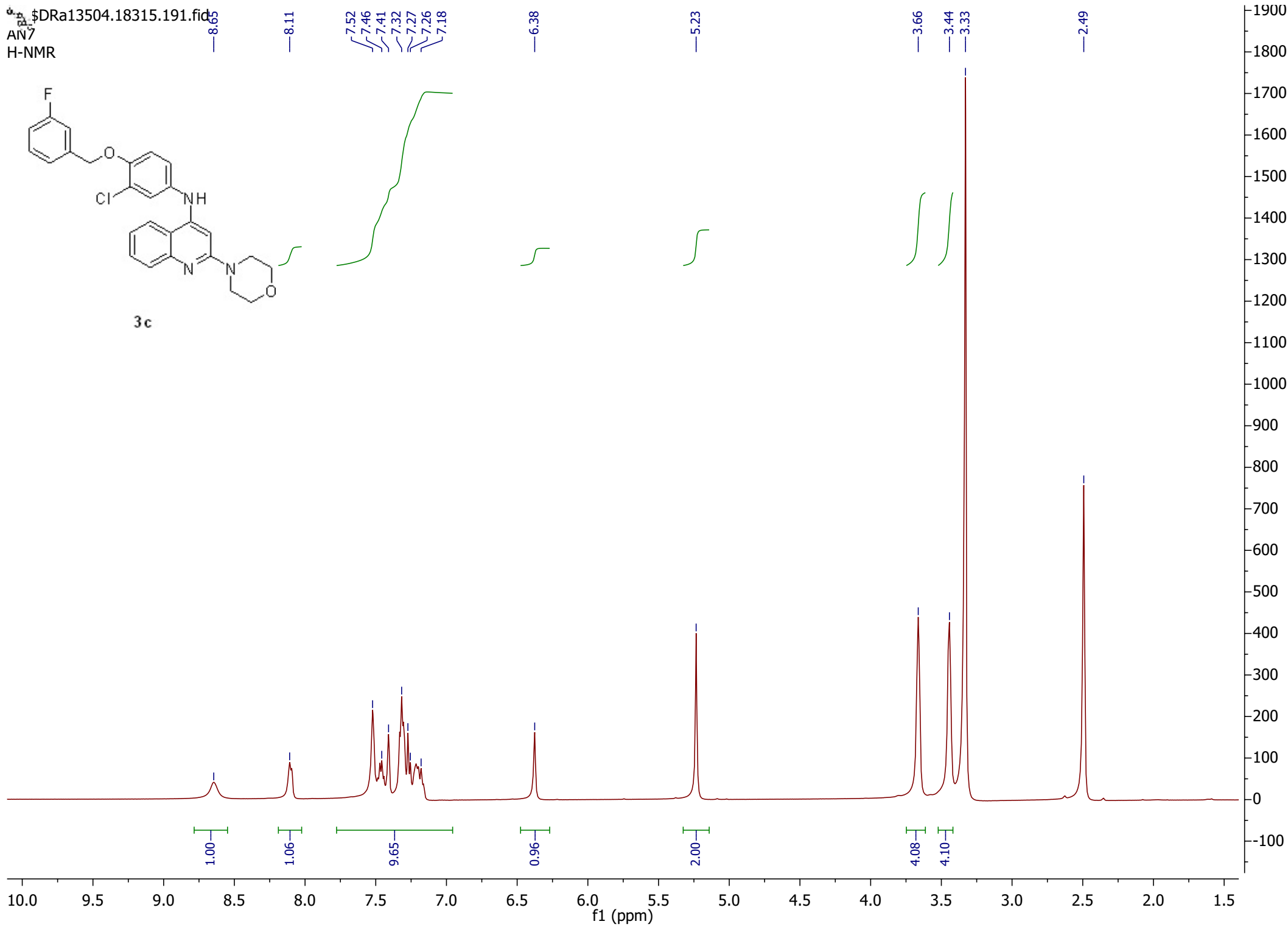
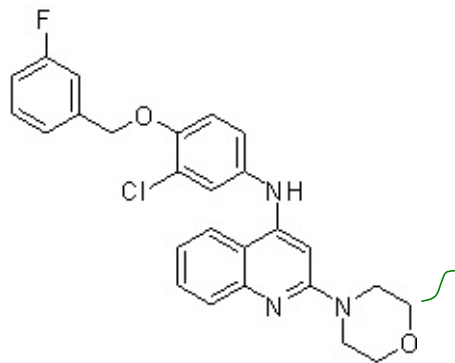


Rar\$DRa13504.9844.242.fid
AN6
C13-NMR

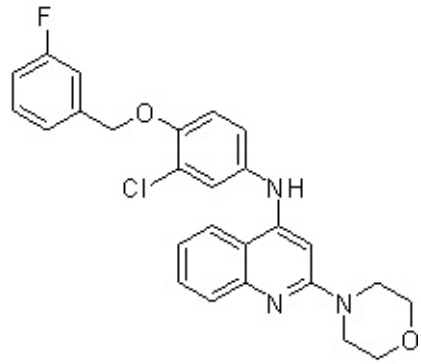
153.66
152.81
138.46
137.70
133.10
130.37
130.12
126.70
124.87
123.61
119.15
114.84
86.12
65.94
47.18



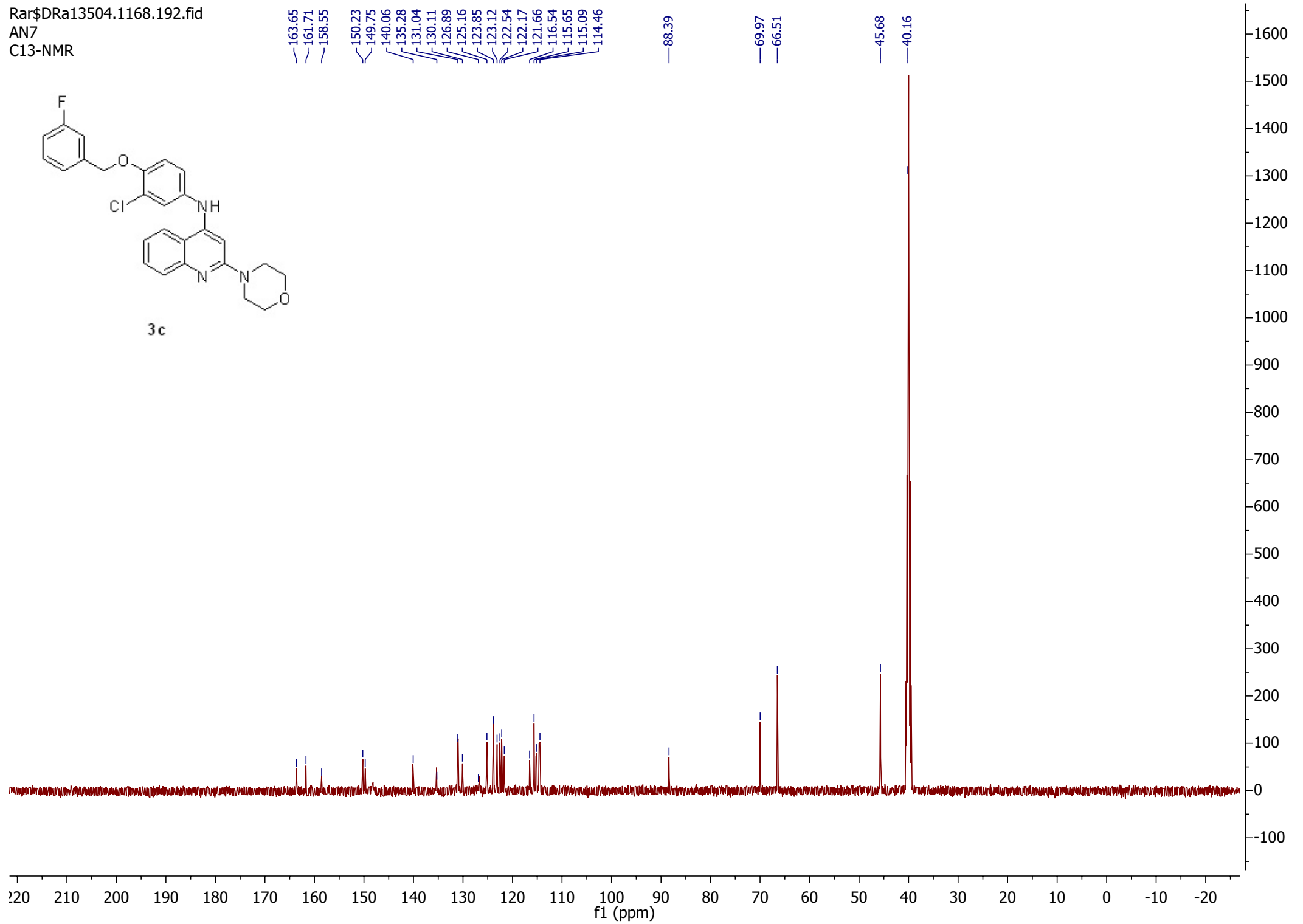
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AN7
H-NMR

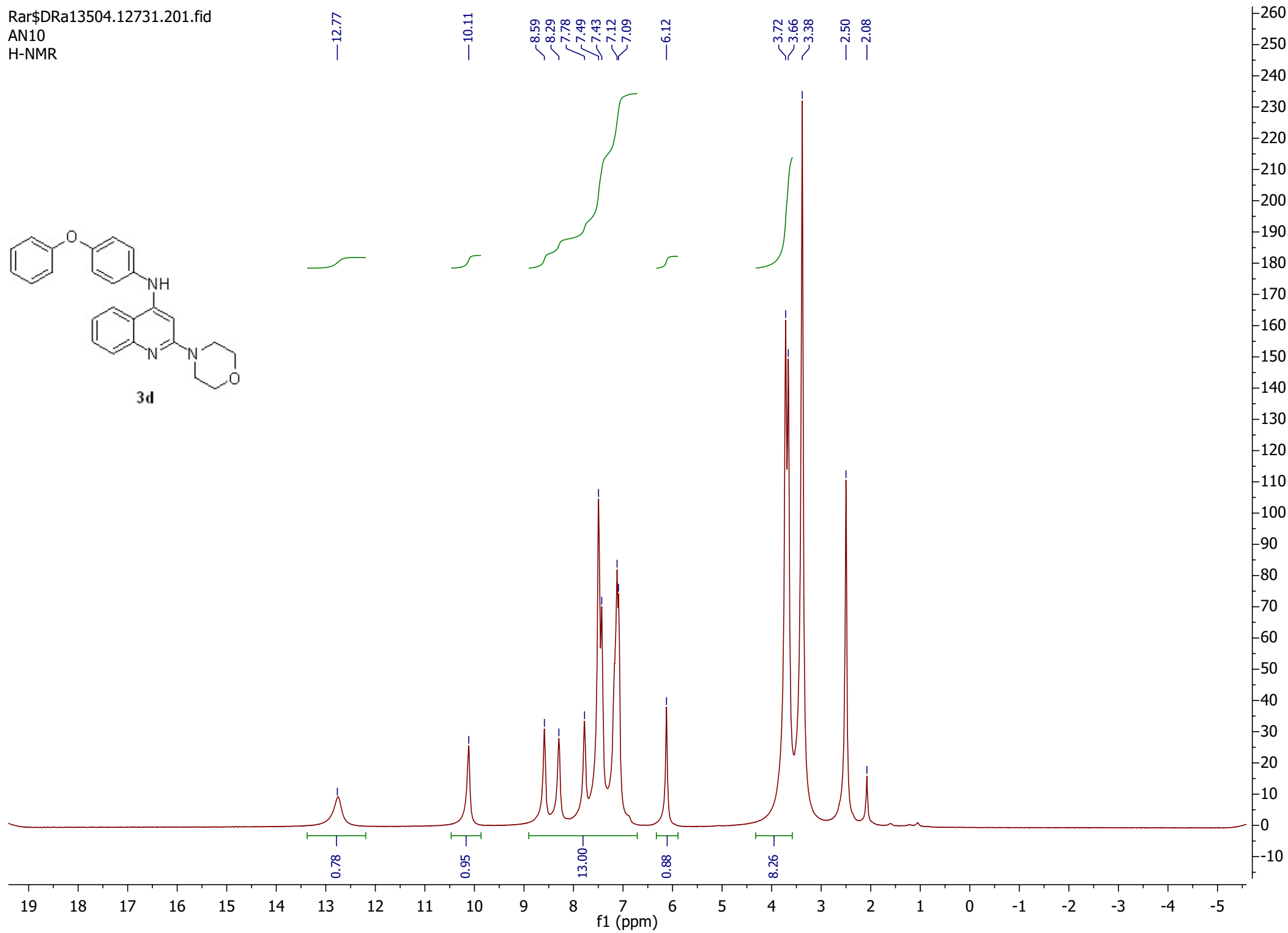
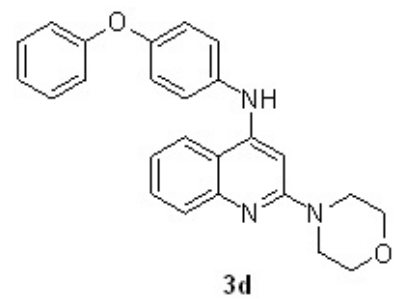


Rar\$DRa13504.1168.192.fid
AN7
C13-NMR

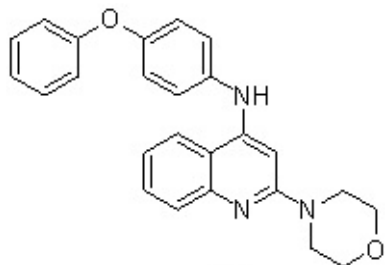


3c





Rar\$DRa13504.11498.202.fid
AN10
C13-NMR



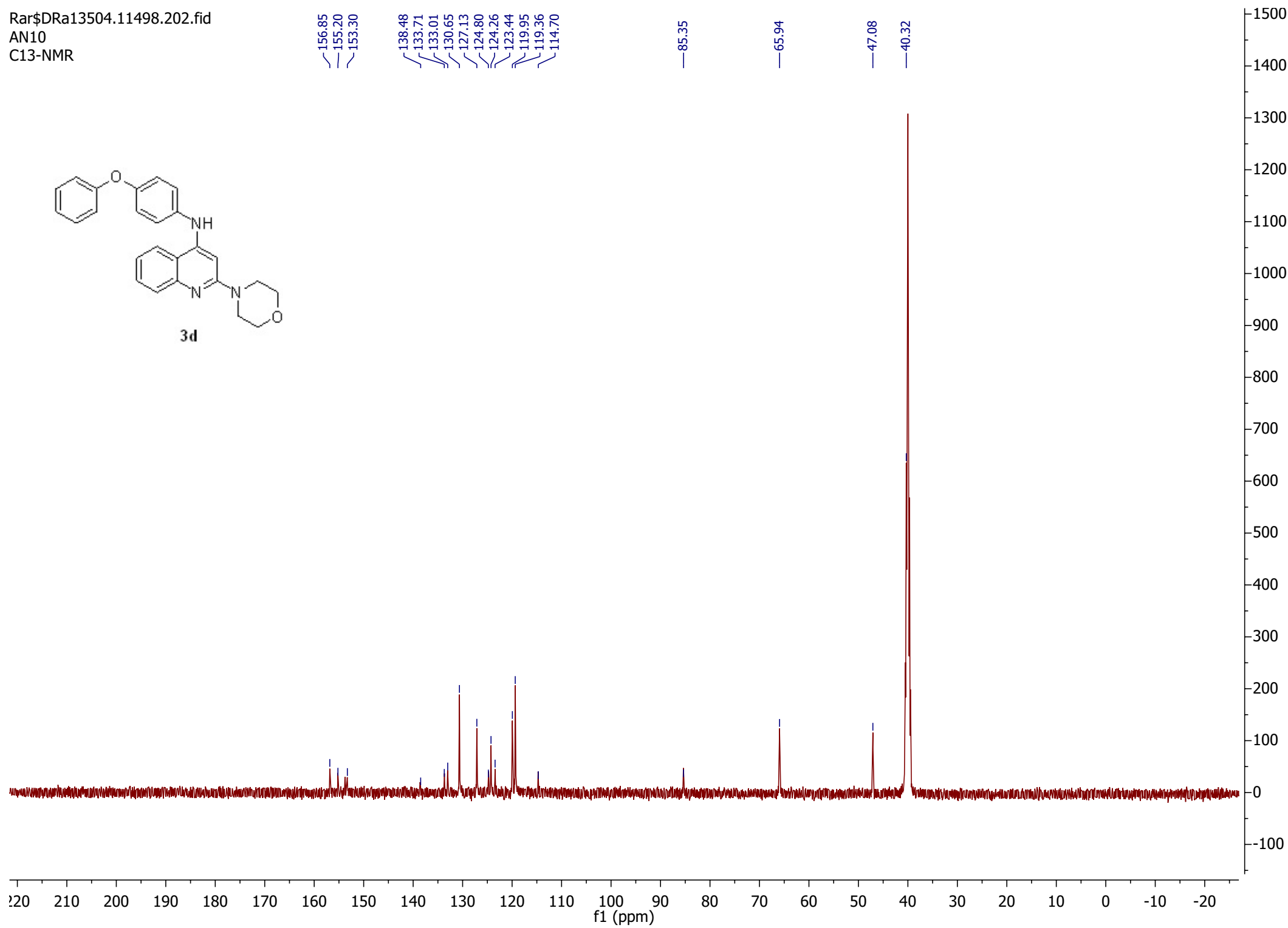
156.85
155.20
153.30
138.48
133.71
133.01
130.65
127.13
124.80
124.26
123.44
119.95
119.36
114.70

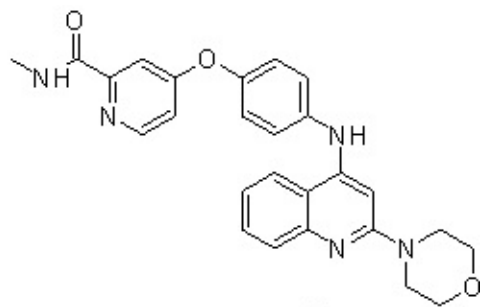
85.35

65.94

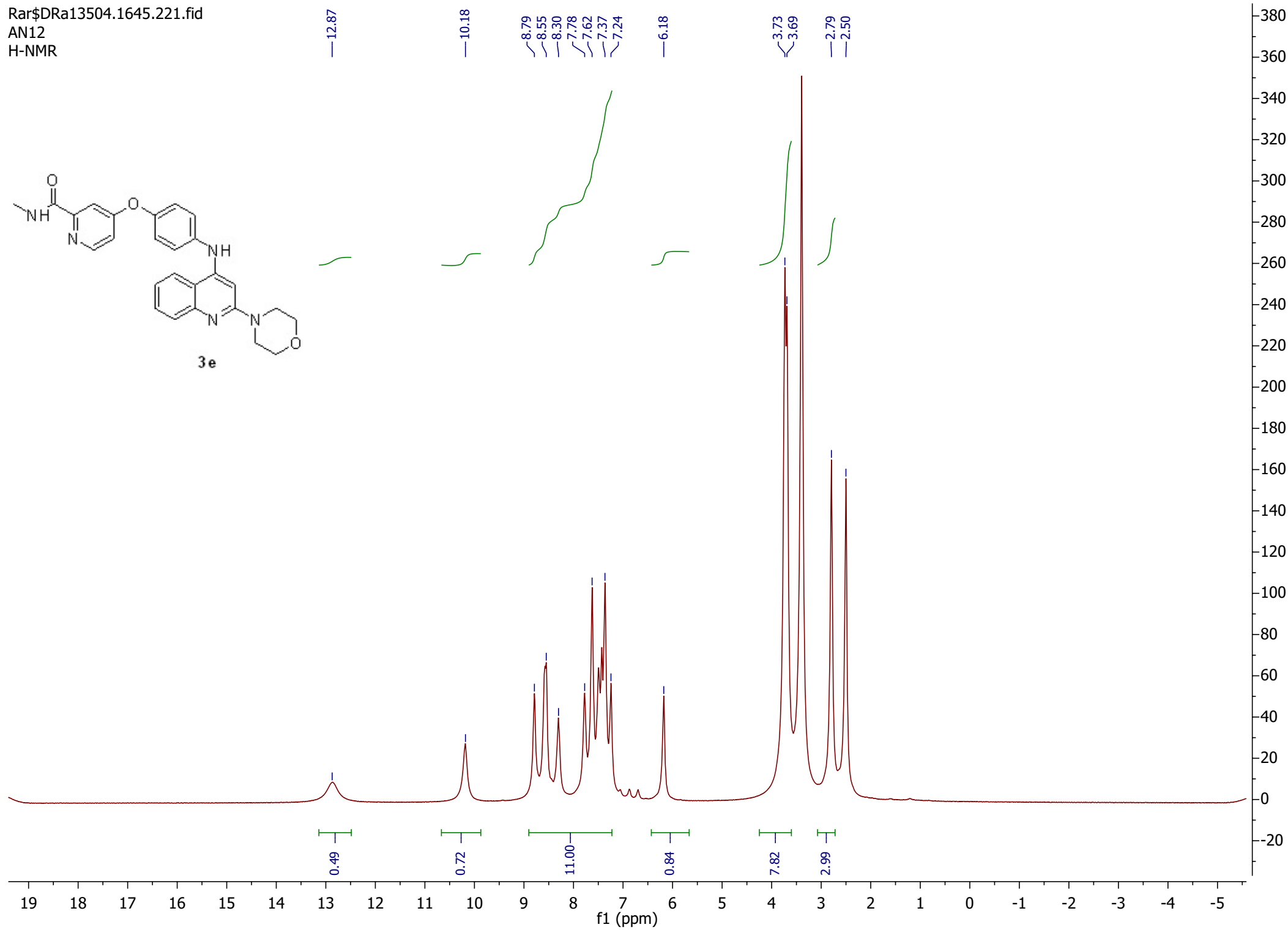
47.08

40.32





3e



Rar\$DRa13504.36190.222.fid
AN12
C13-NMR

165.99
164.24
153.94
152.98
151.44
151.41
151.02
136.46
132.87
127.38
124.70
124.65
123.47
122.77
114.92
109.44

86.00

66.02

47.07

40.32

26.50

