

Supporting Information

1. NMR spectra
2. Graphs for IC₅₀ values

Cc1ccc(Nc2nc3ccc(OCCN4CCOCC4)c3cc2)c(Oc5ccc6c(c5)ncnc6)c1

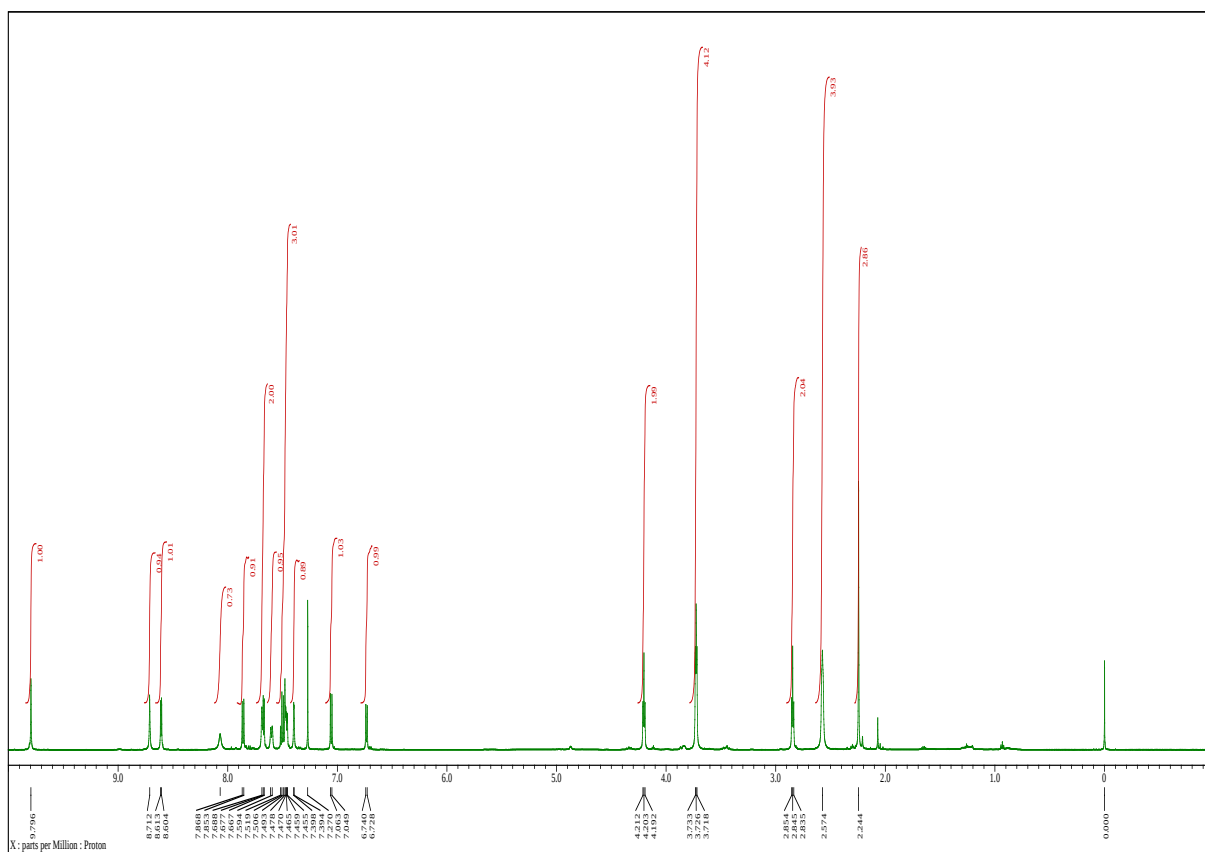
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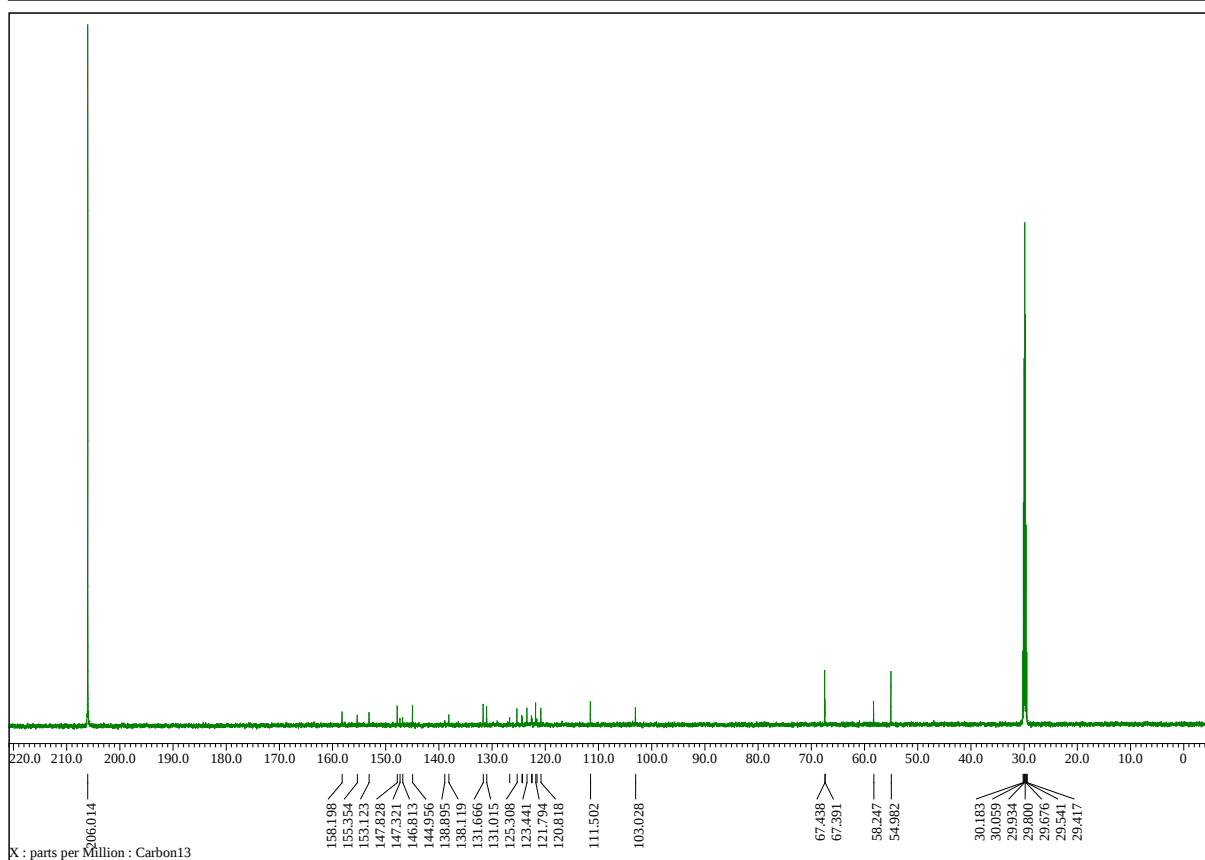
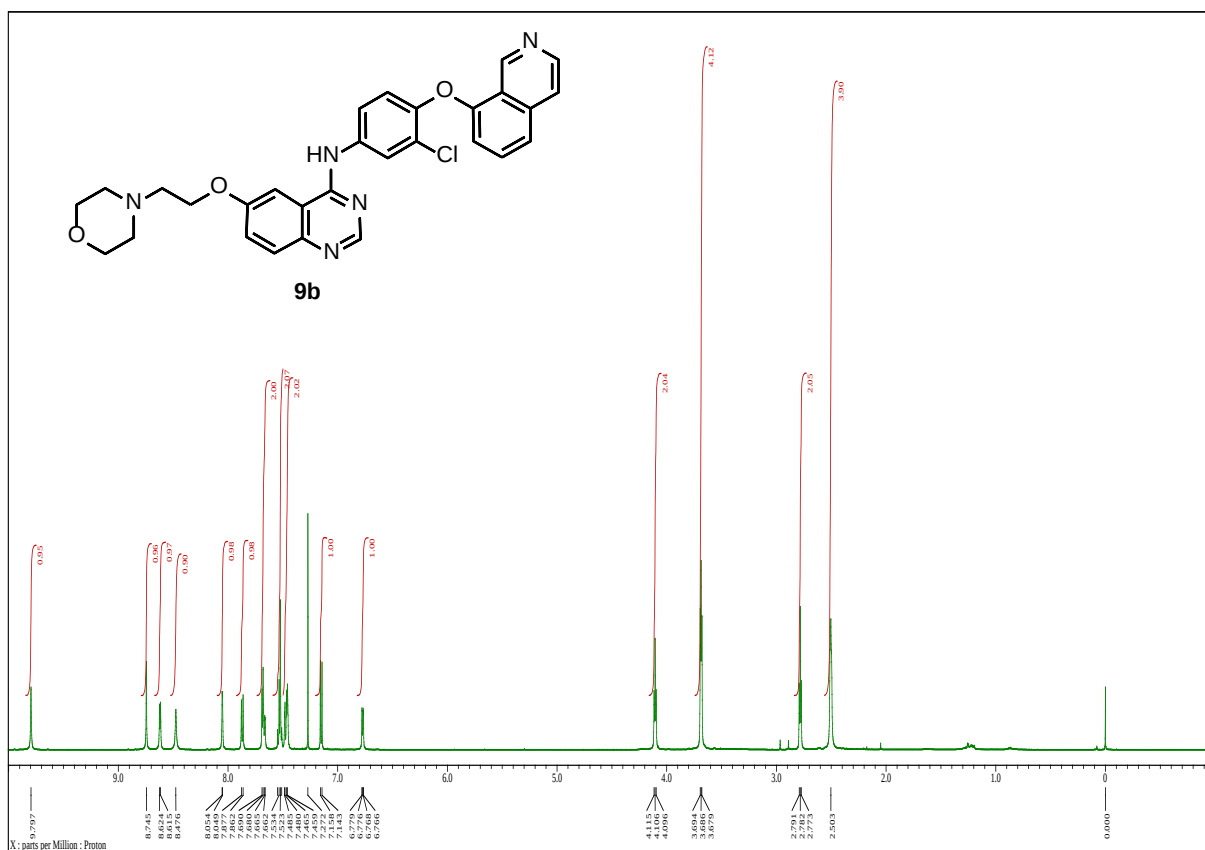
¹H NMR (400 MHz, CDCl₃)

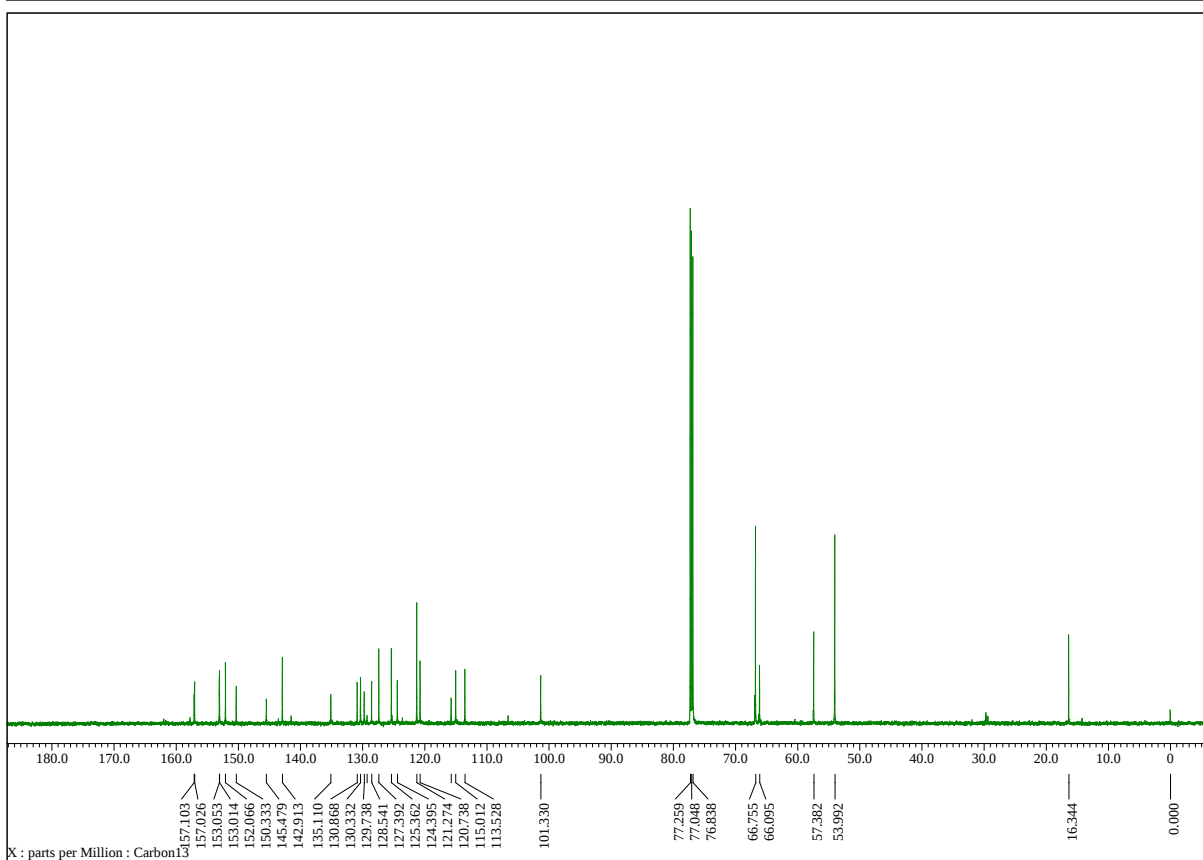
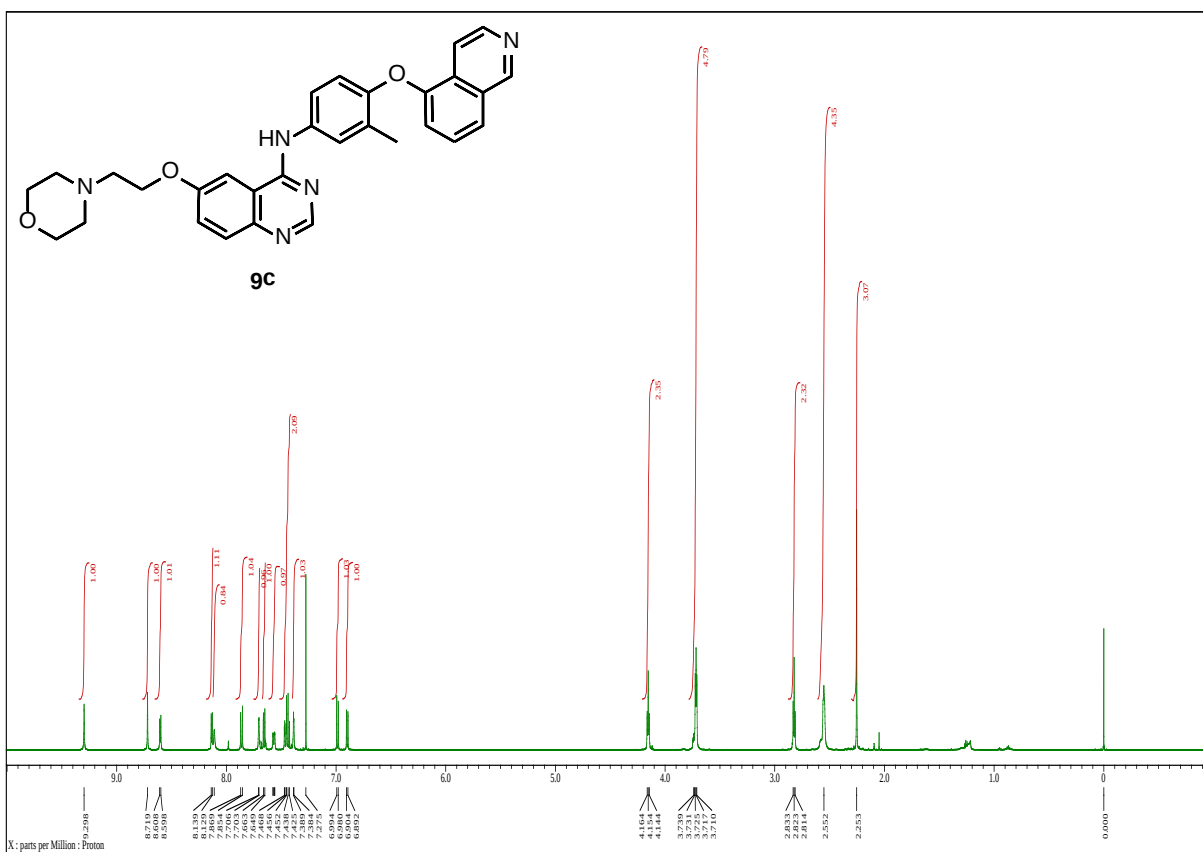
Chemical Shift (ppm)	Integration
9.024	1.04
8.912	1.00
8.700	1.05
8.256	1.05
8.208	0.96
7.863	1.00
7.688	1.11
7.648	1.11
7.582	0.98
7.552	1.00
7.540	1.00
7.490	1.00
7.450	1.00
7.300	1.00
7.270	1.00
7.030	1.00
6.902	1.00
4.180	2.02
4.170	4.01
3.790	2.00
3.785	2.00
2.844	3.00
2.830	3.00
2.579	3.00
2.883	3.00
0.000	-

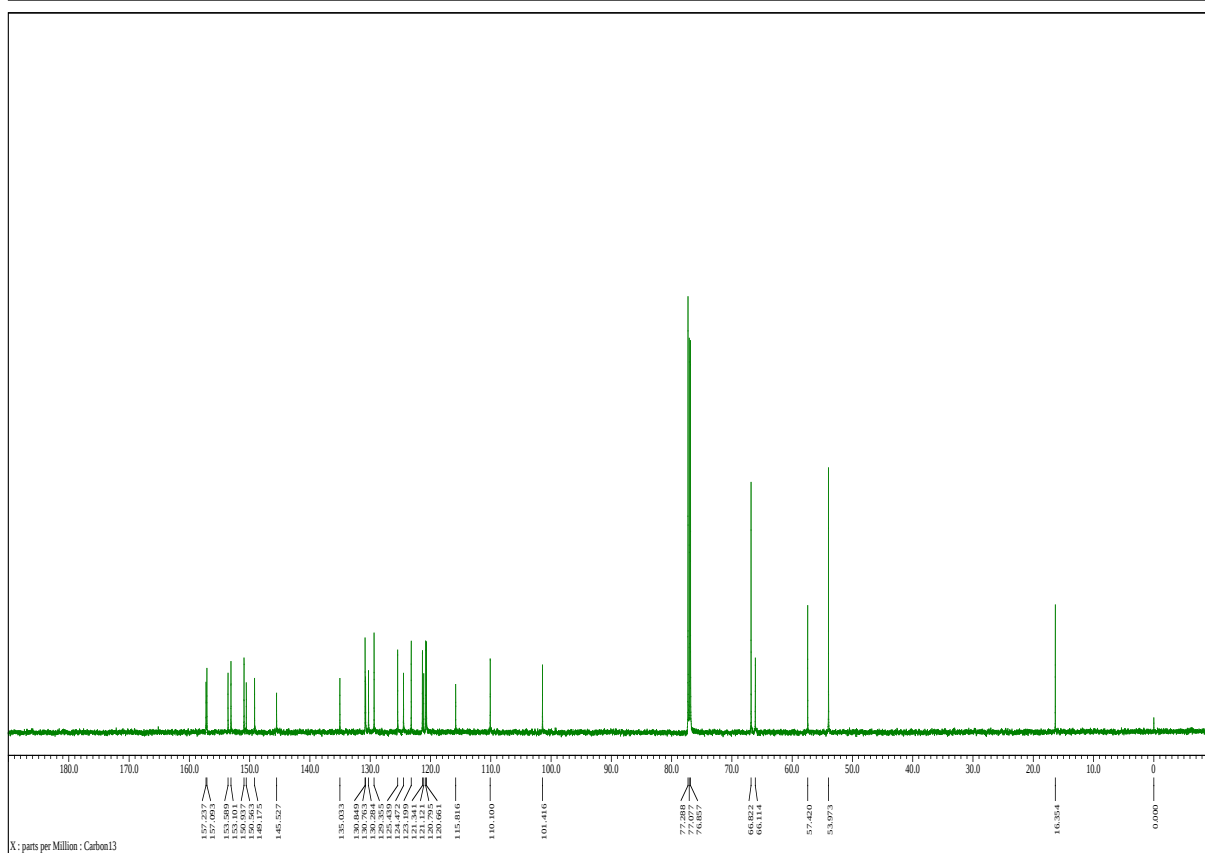
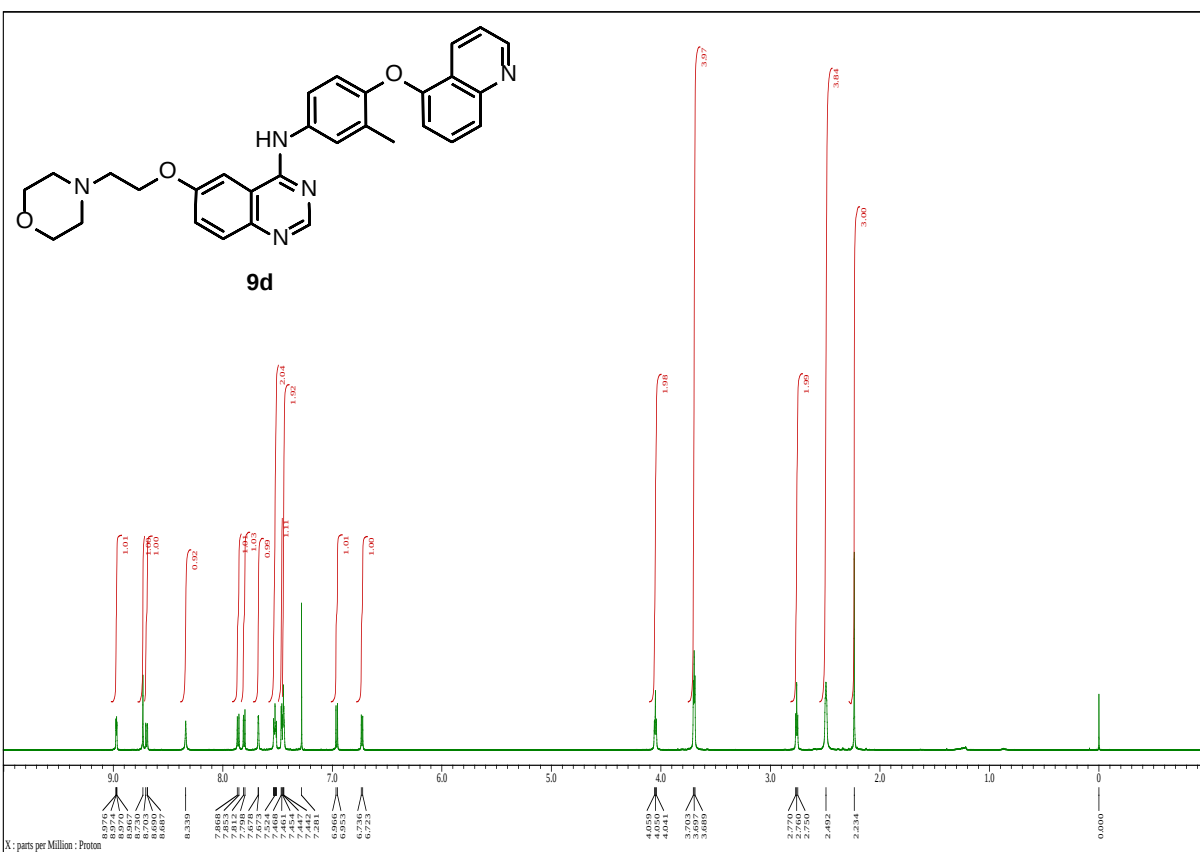
¹³C NMR (100 MHz, CDCl₃)

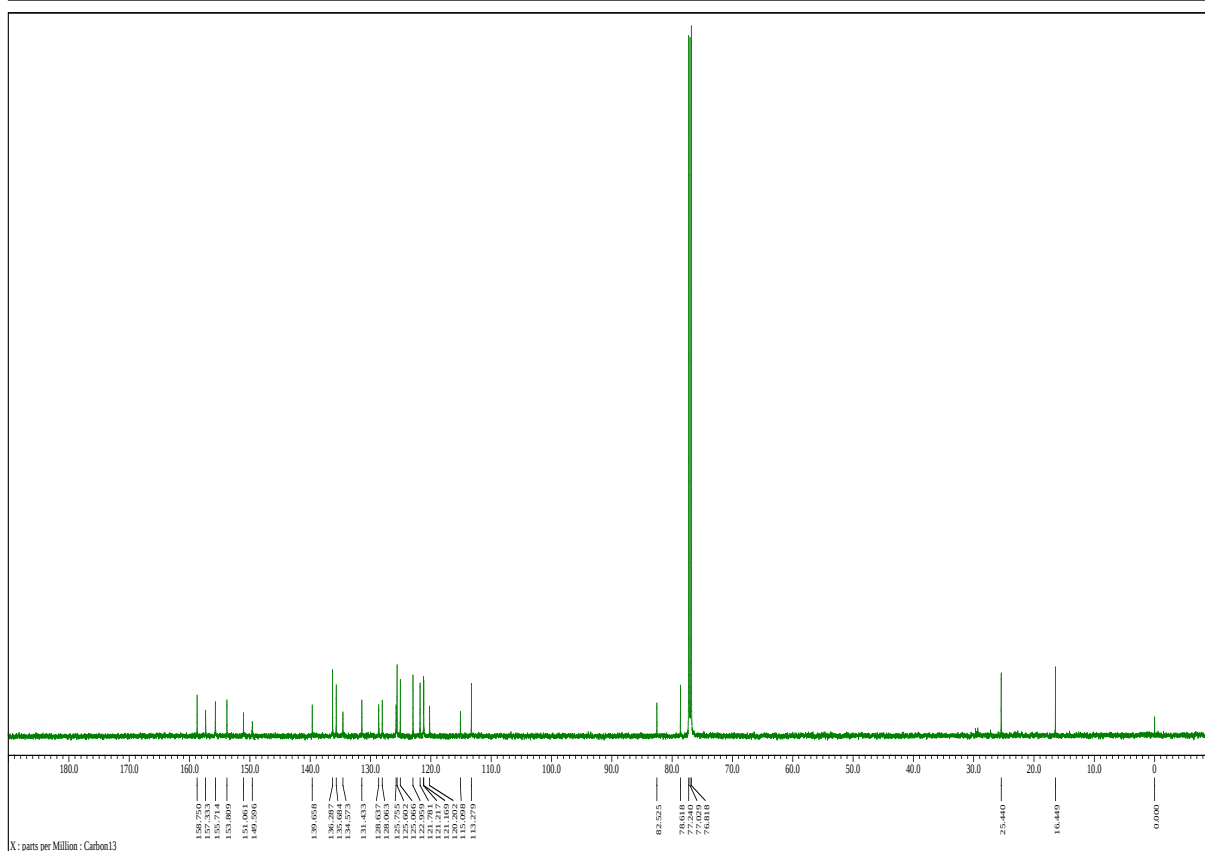
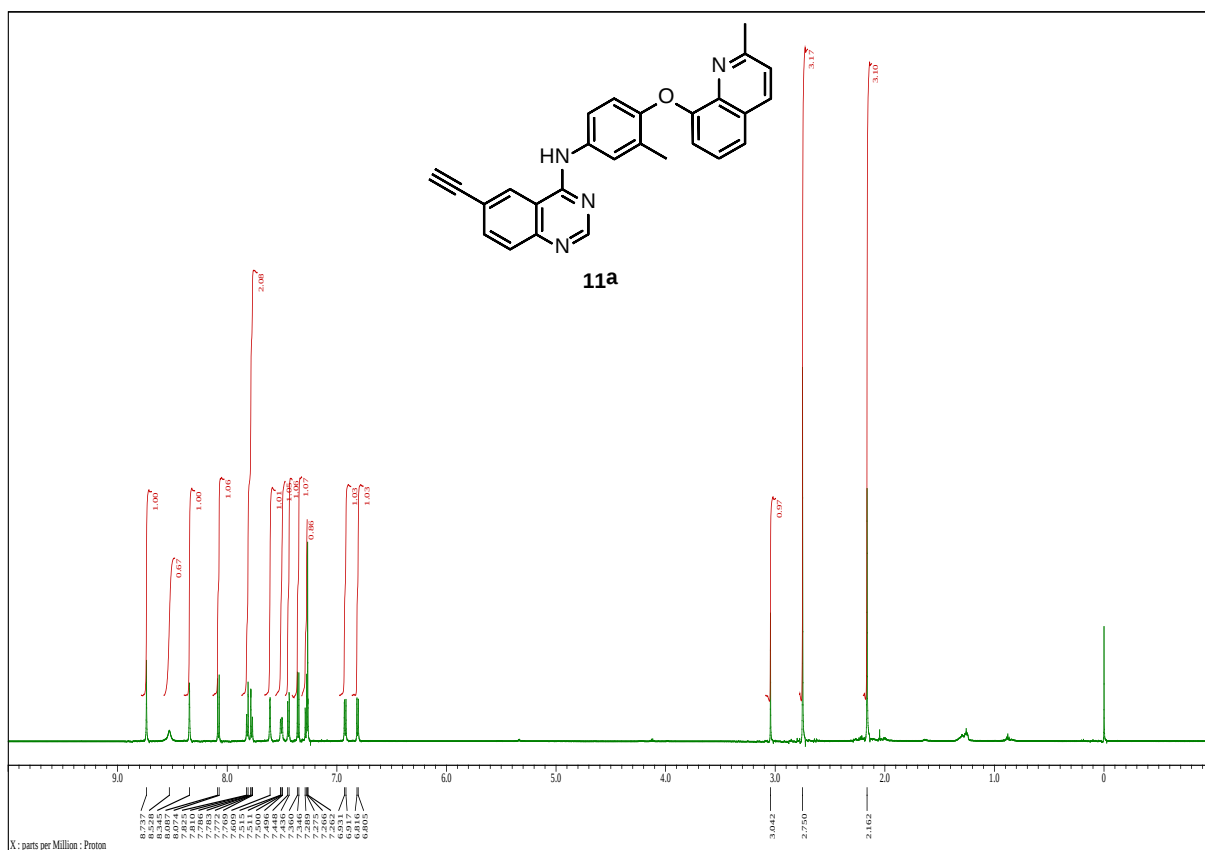
Chemical Shift (ppm)
159.019
158.523
154.523
150.824
149.892
145.612
140.256
138.541
138.144
134.202
130.535
129.535
126.669
124.877
121.930
121.812
120.902
115.604
113.213
101.086
77.524
77.022
76.610
66.852
66.349
57.459
54.072
16.479
0.000

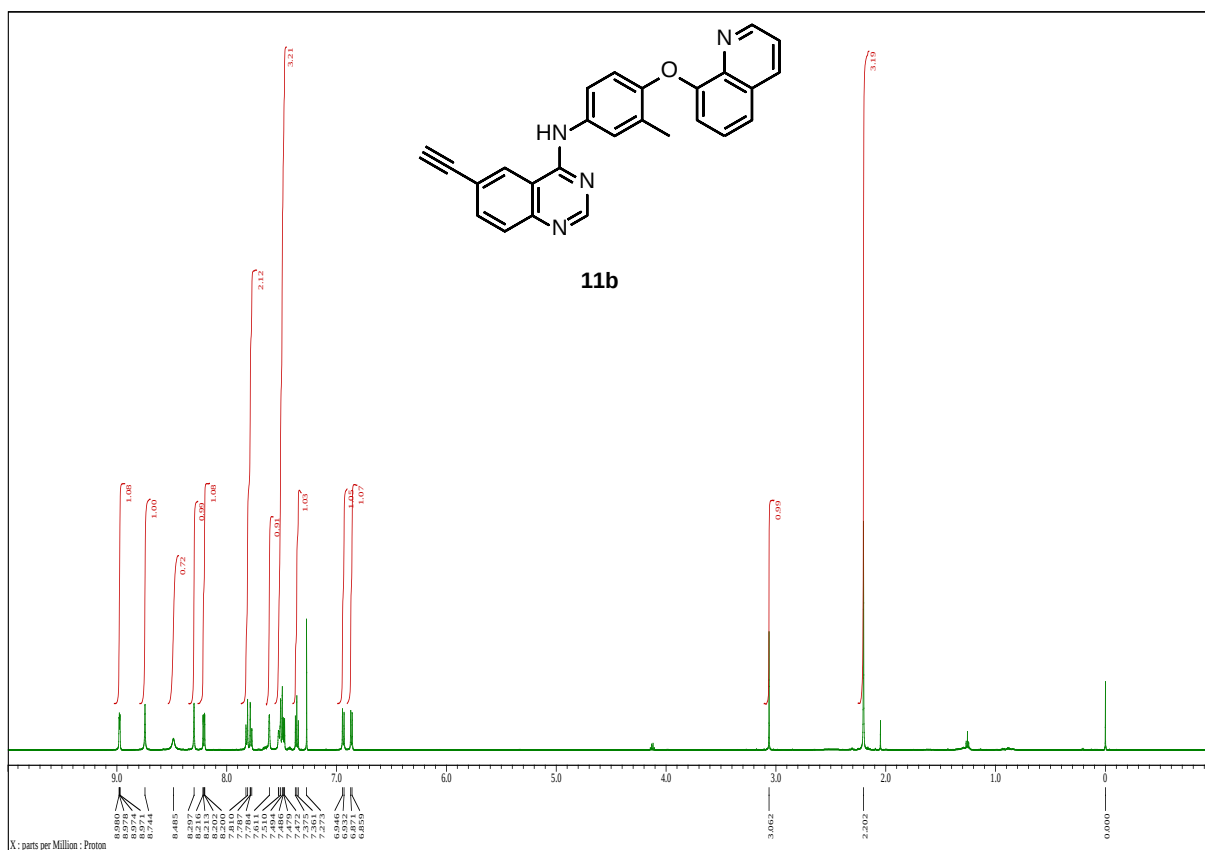


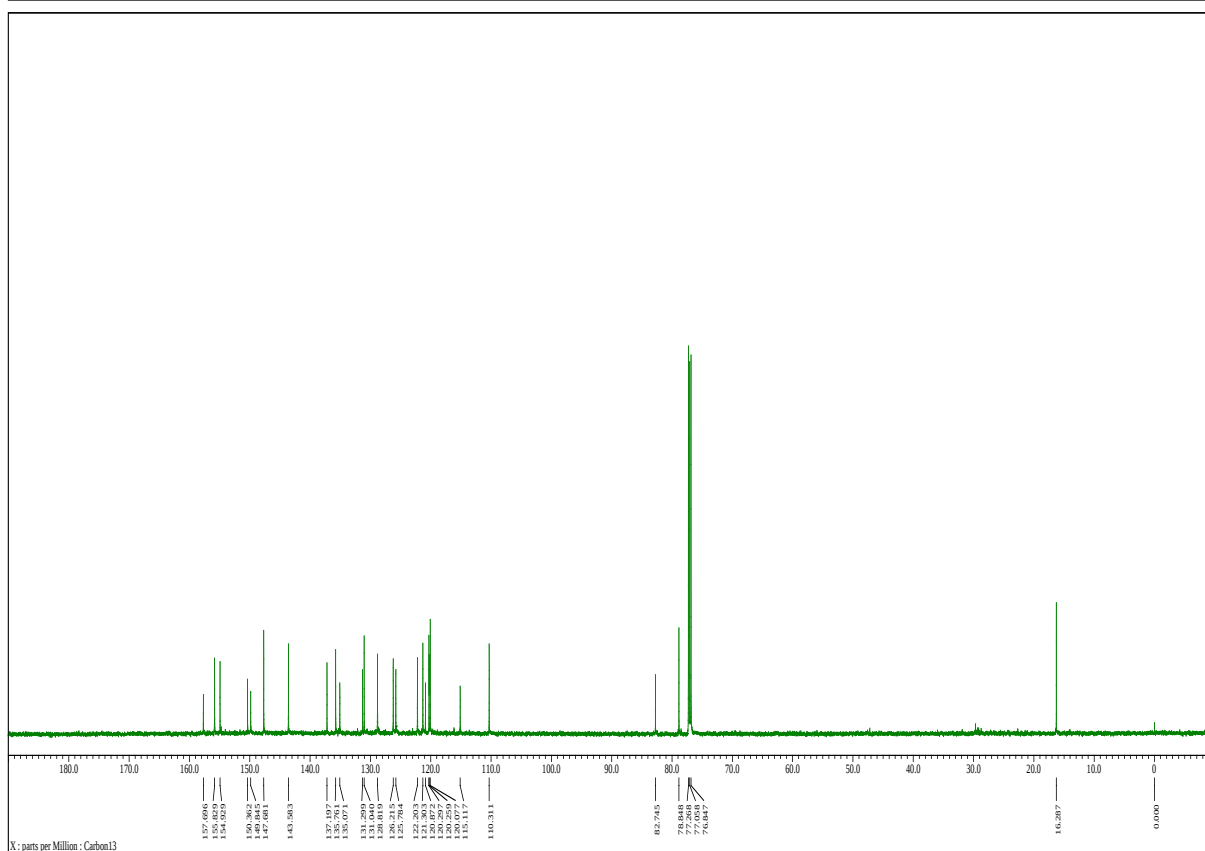
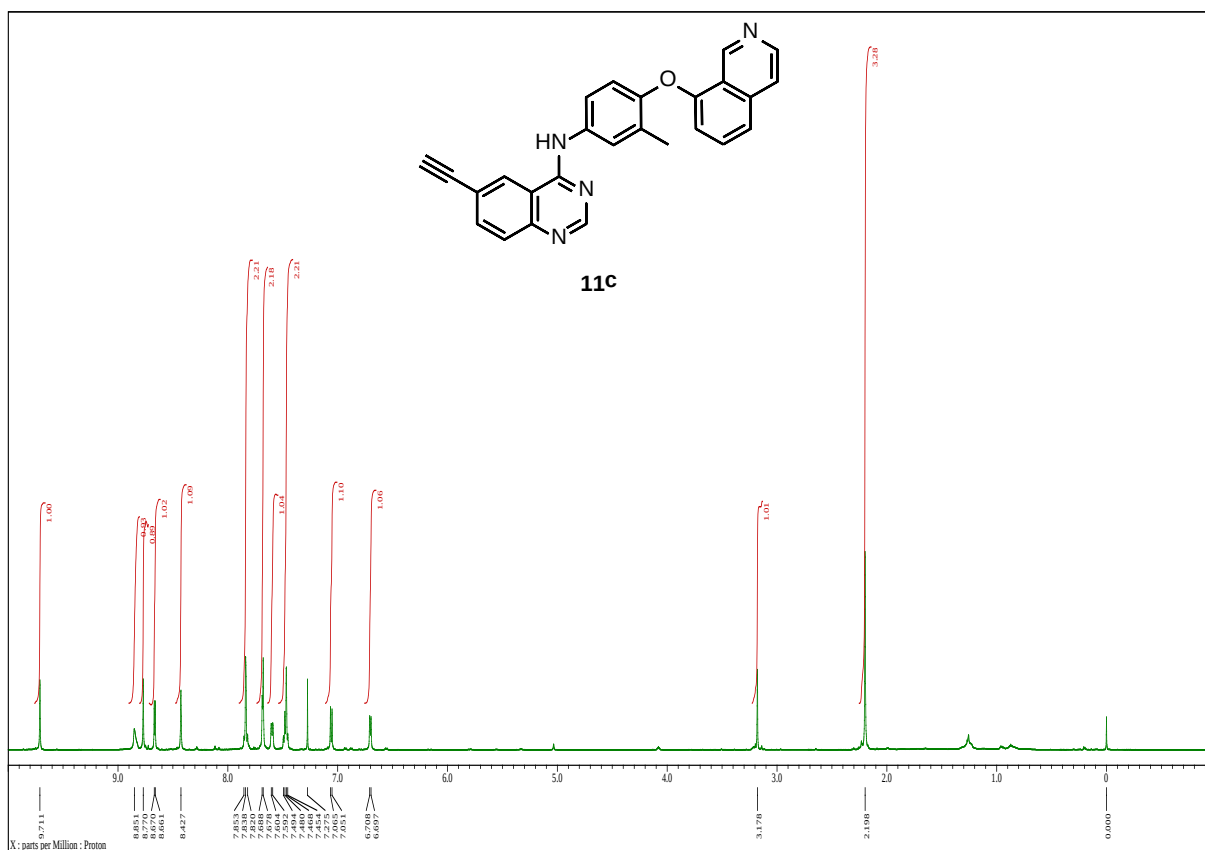


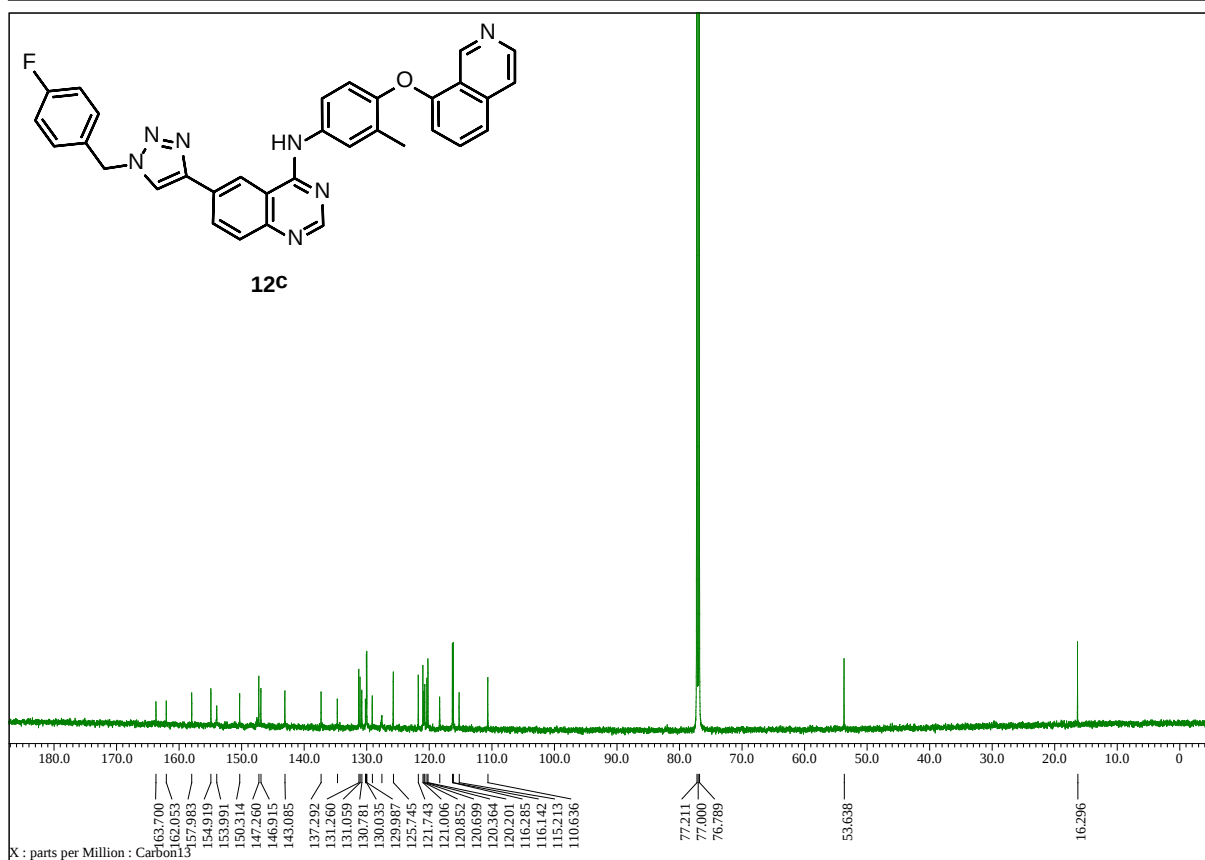
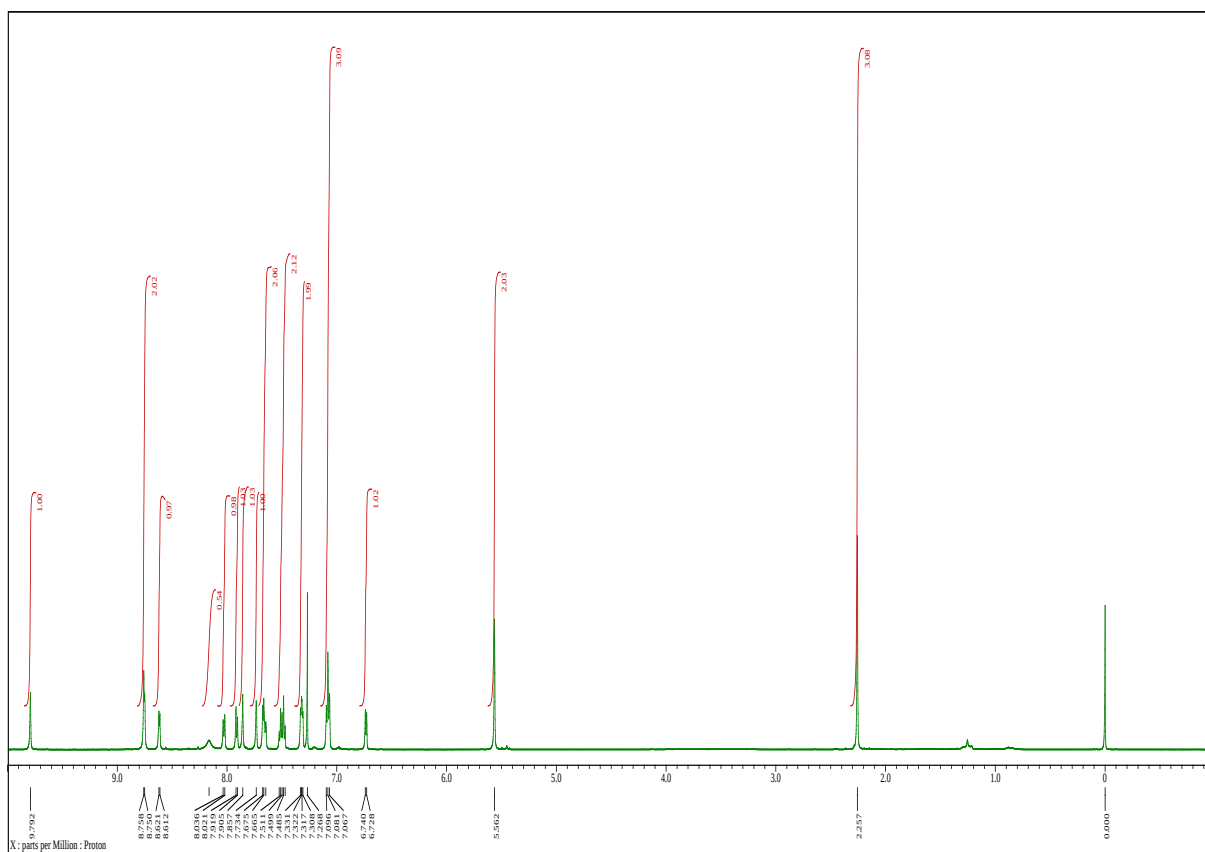


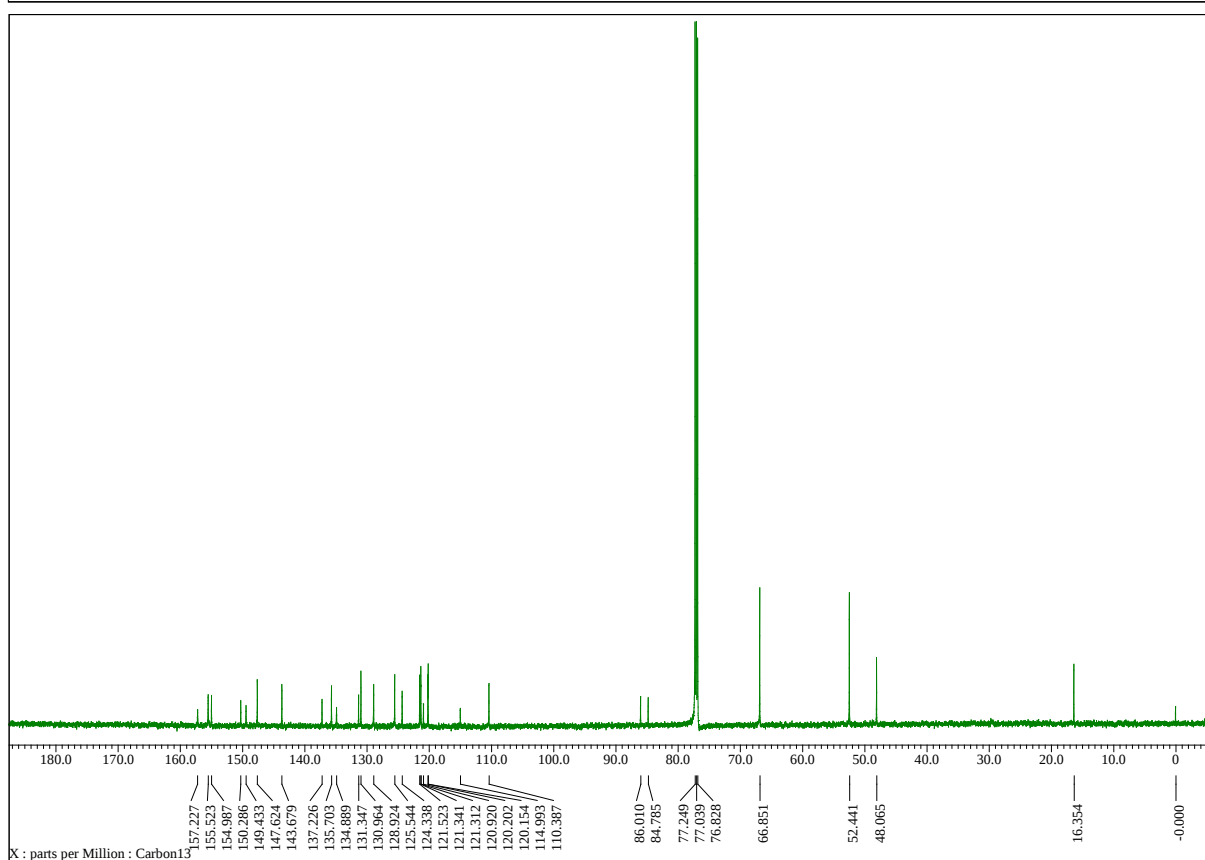
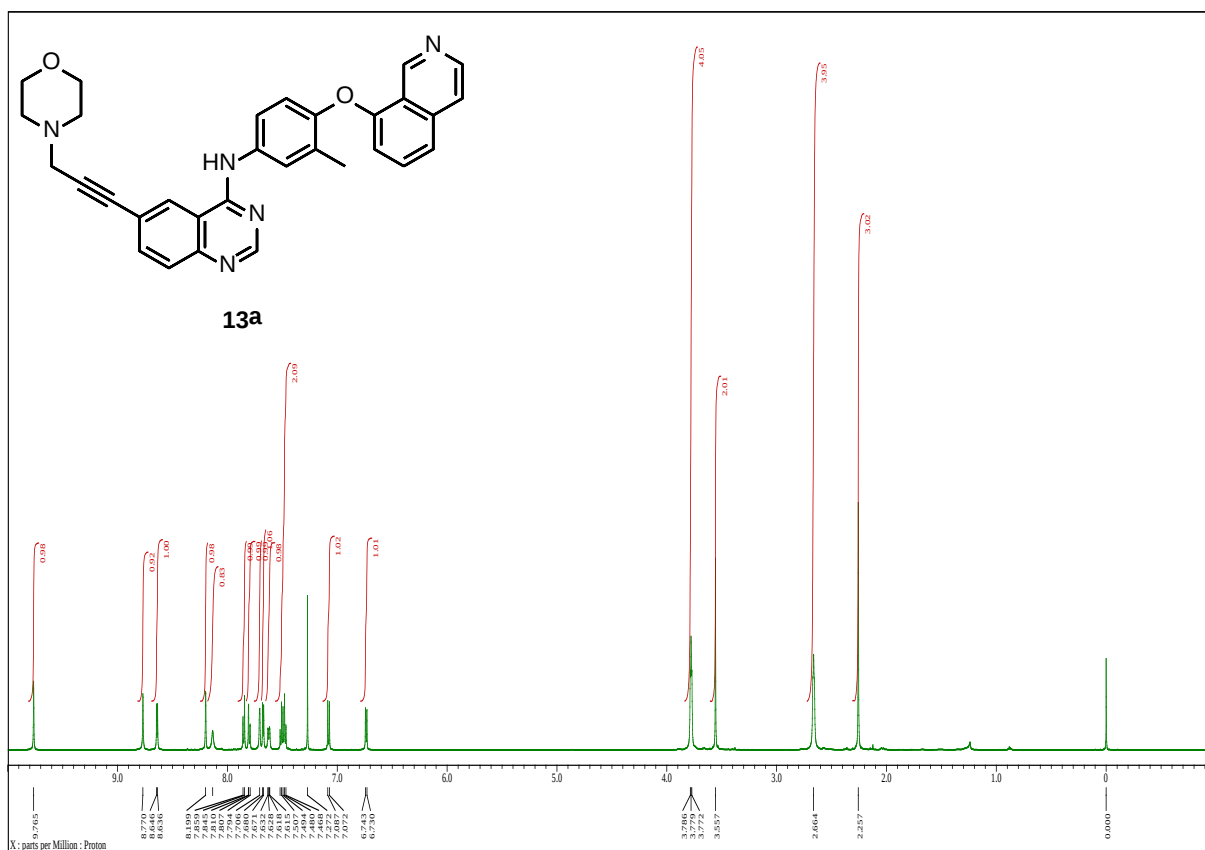


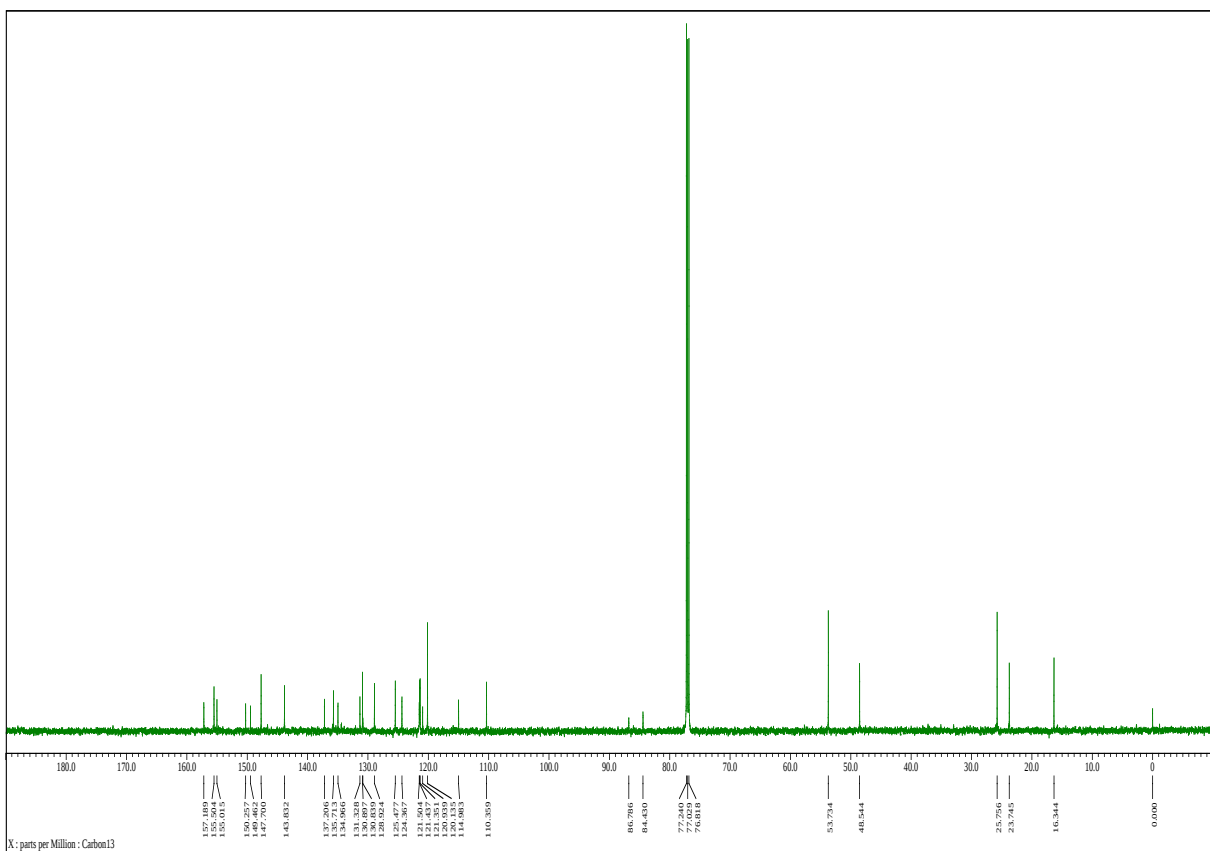
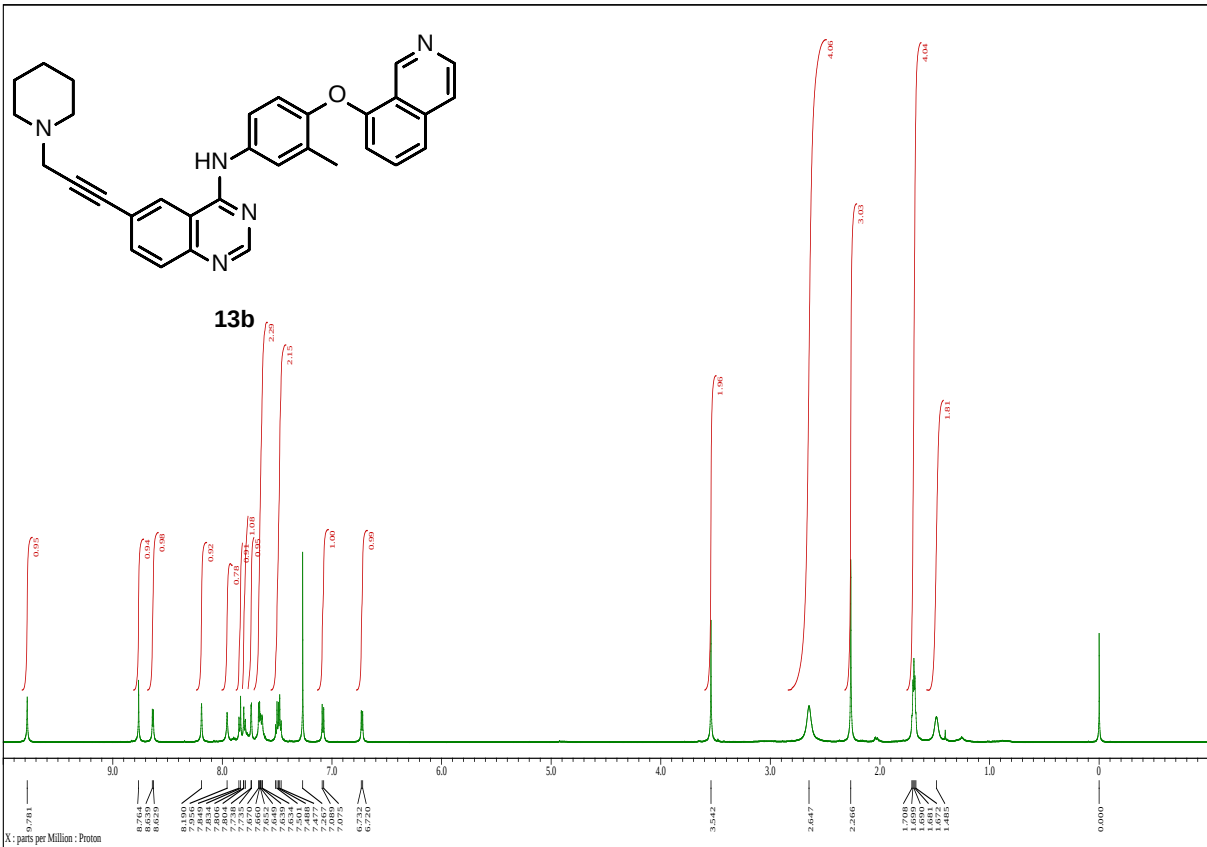


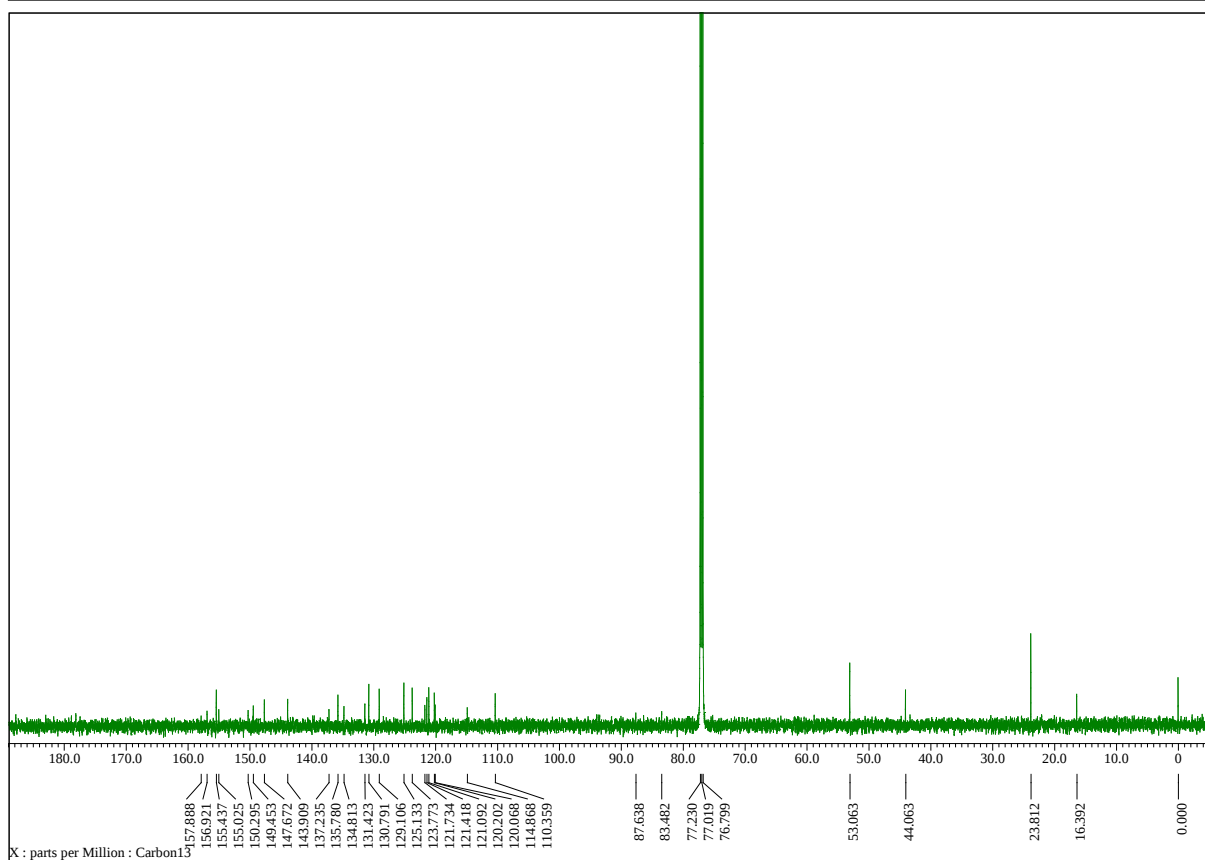
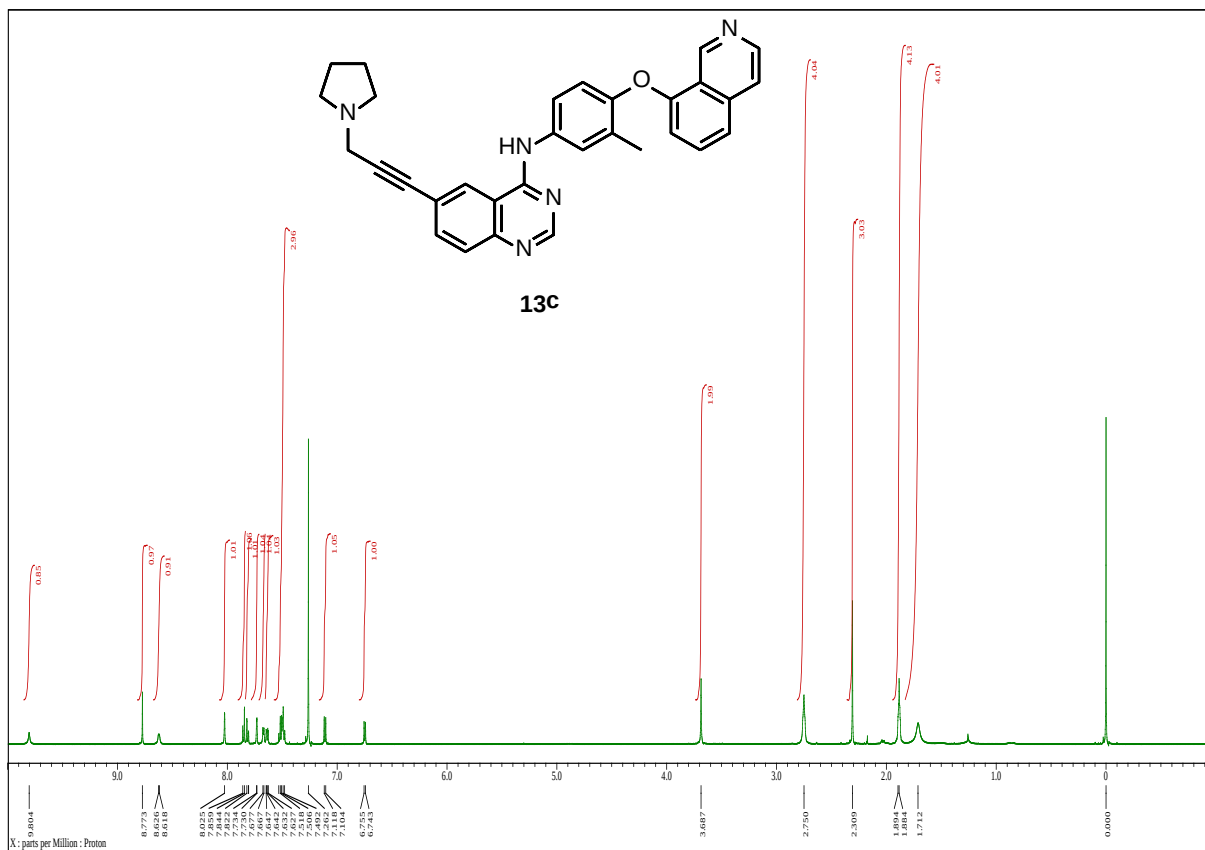


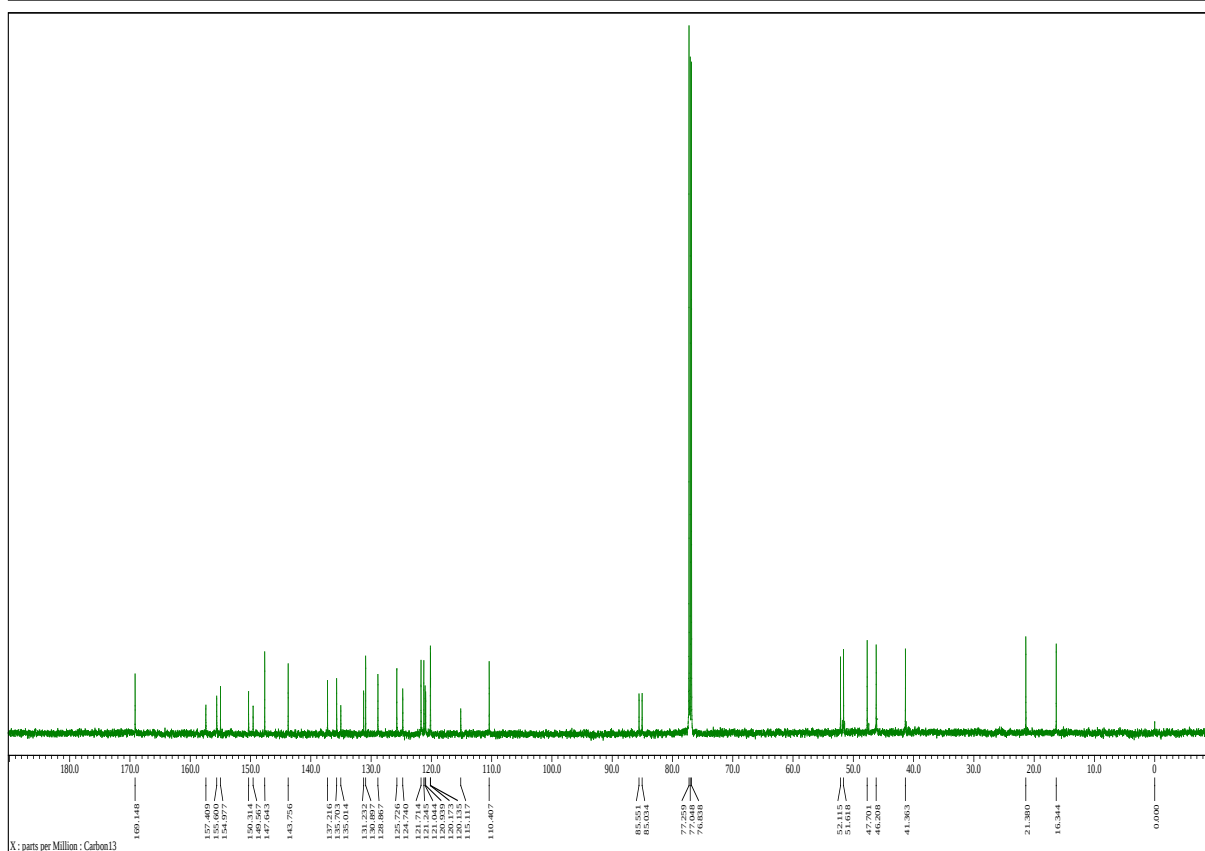
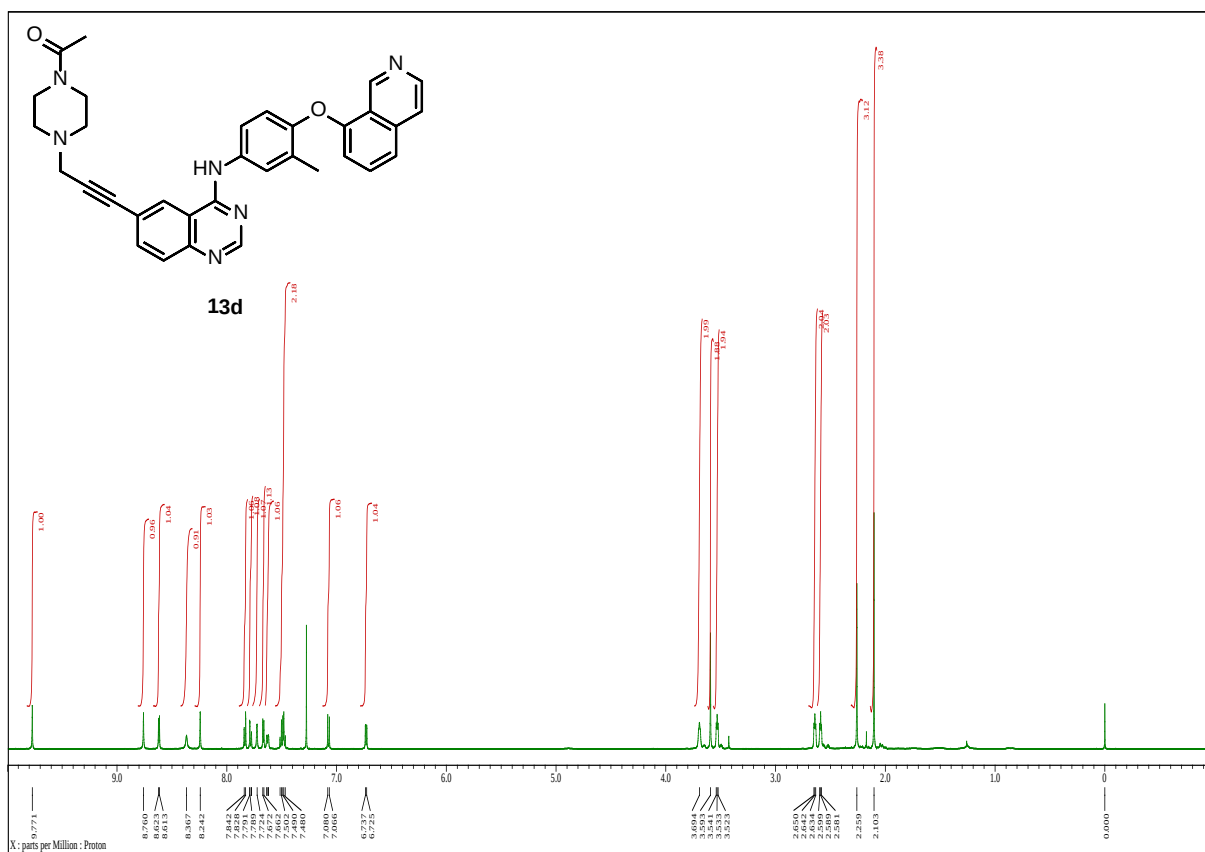


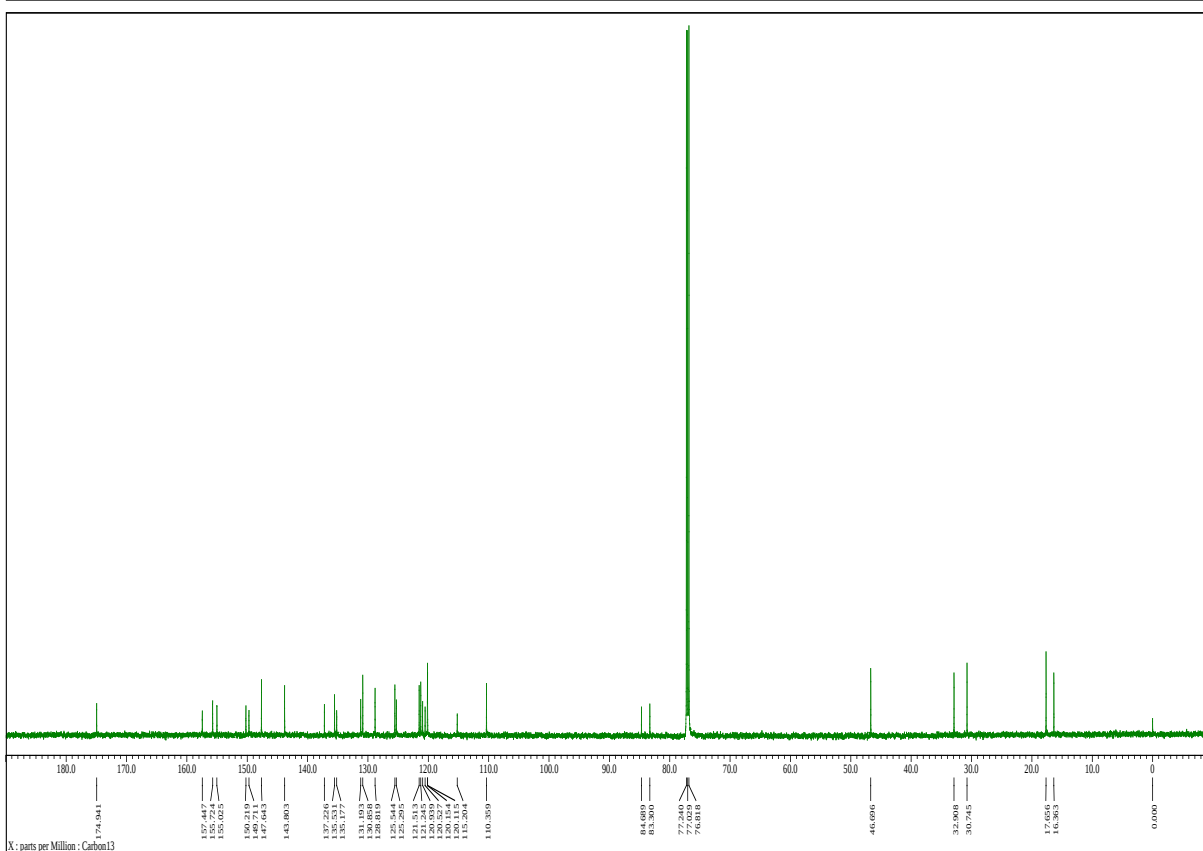
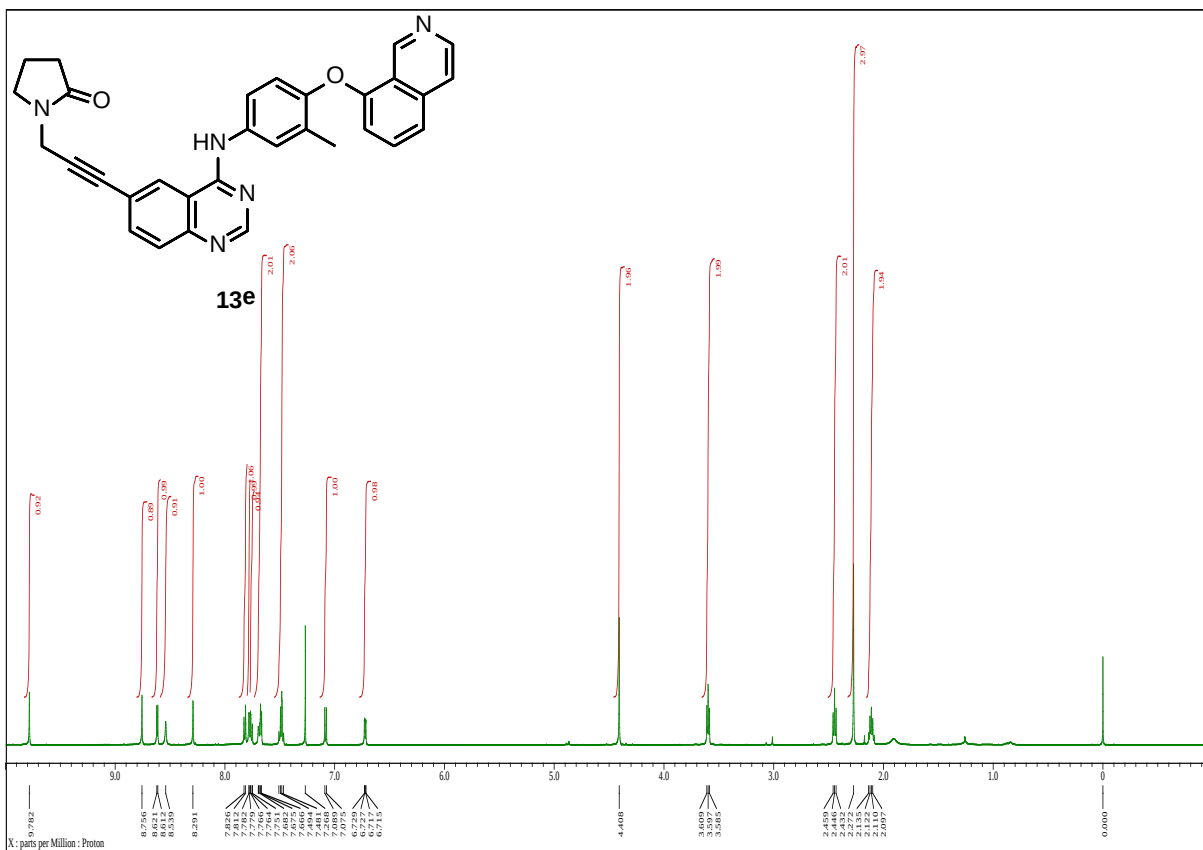


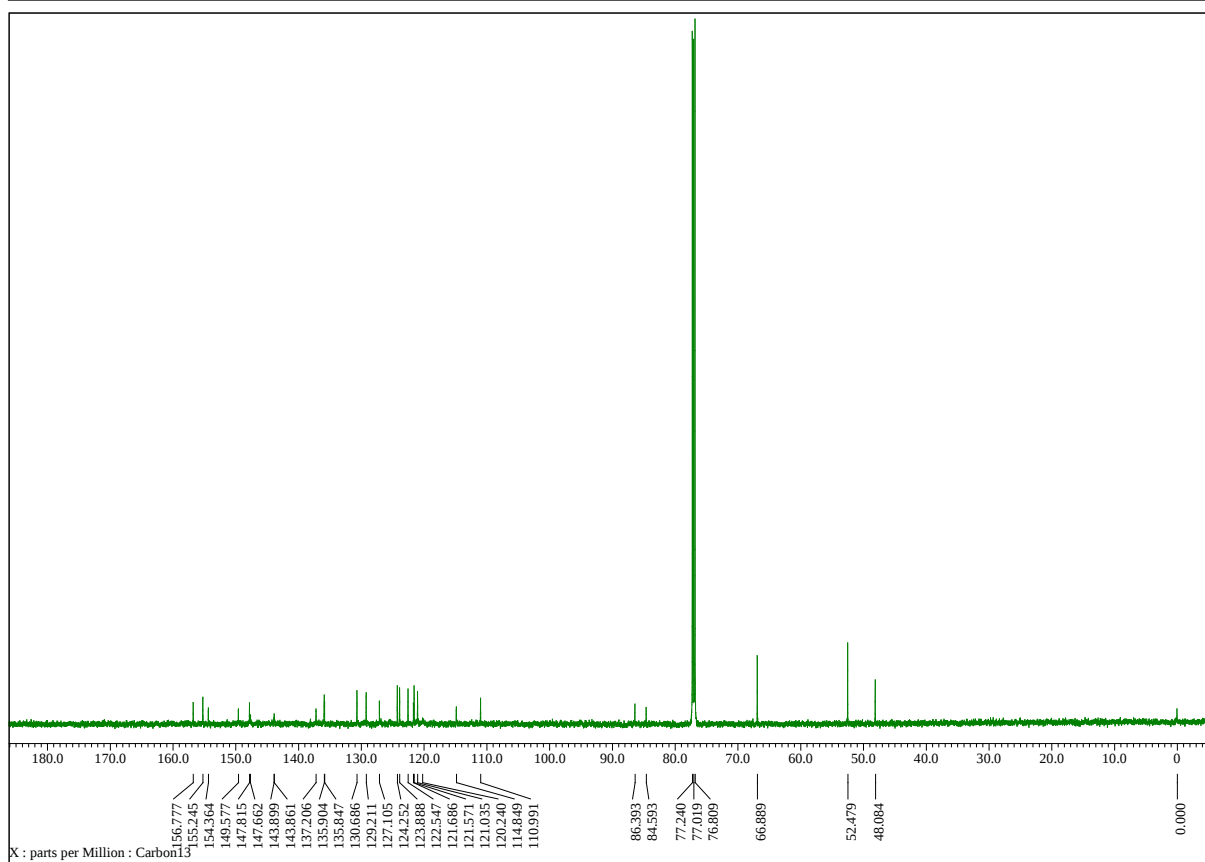
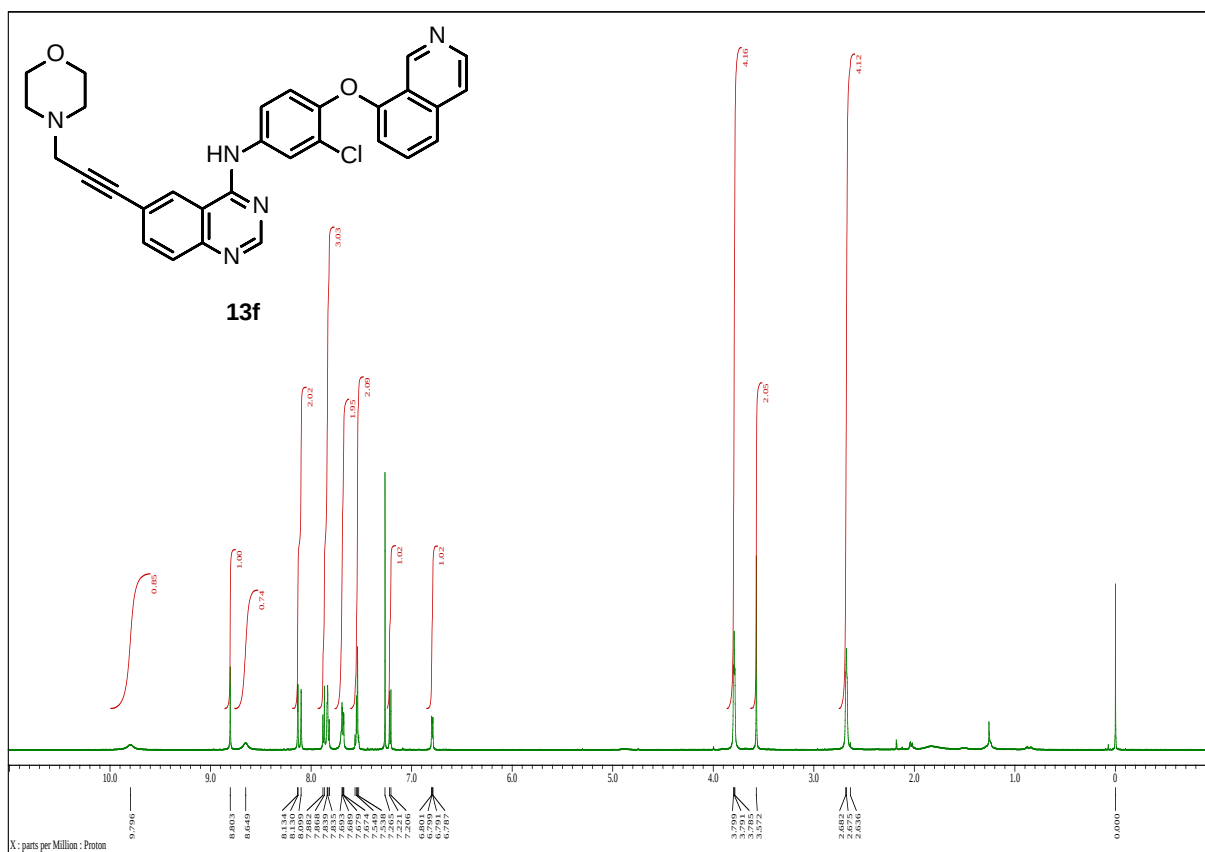


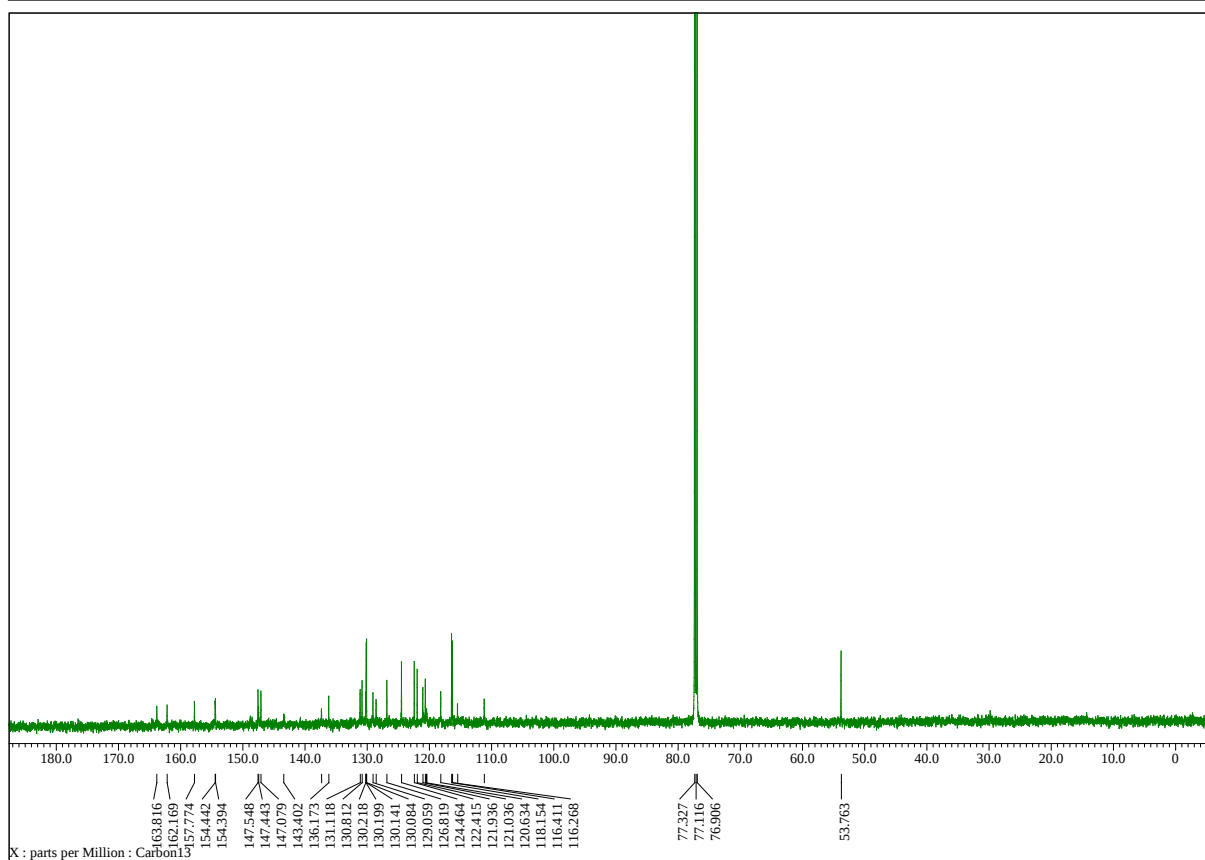
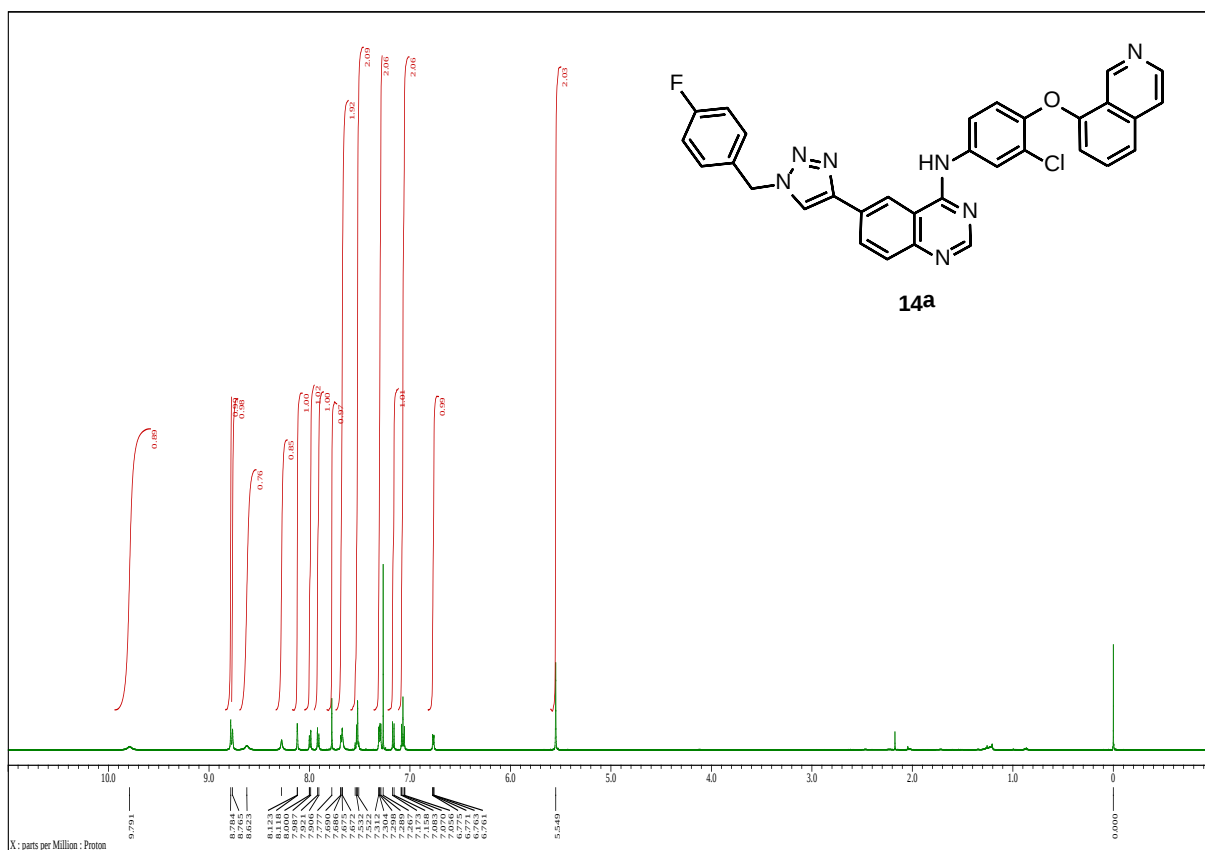


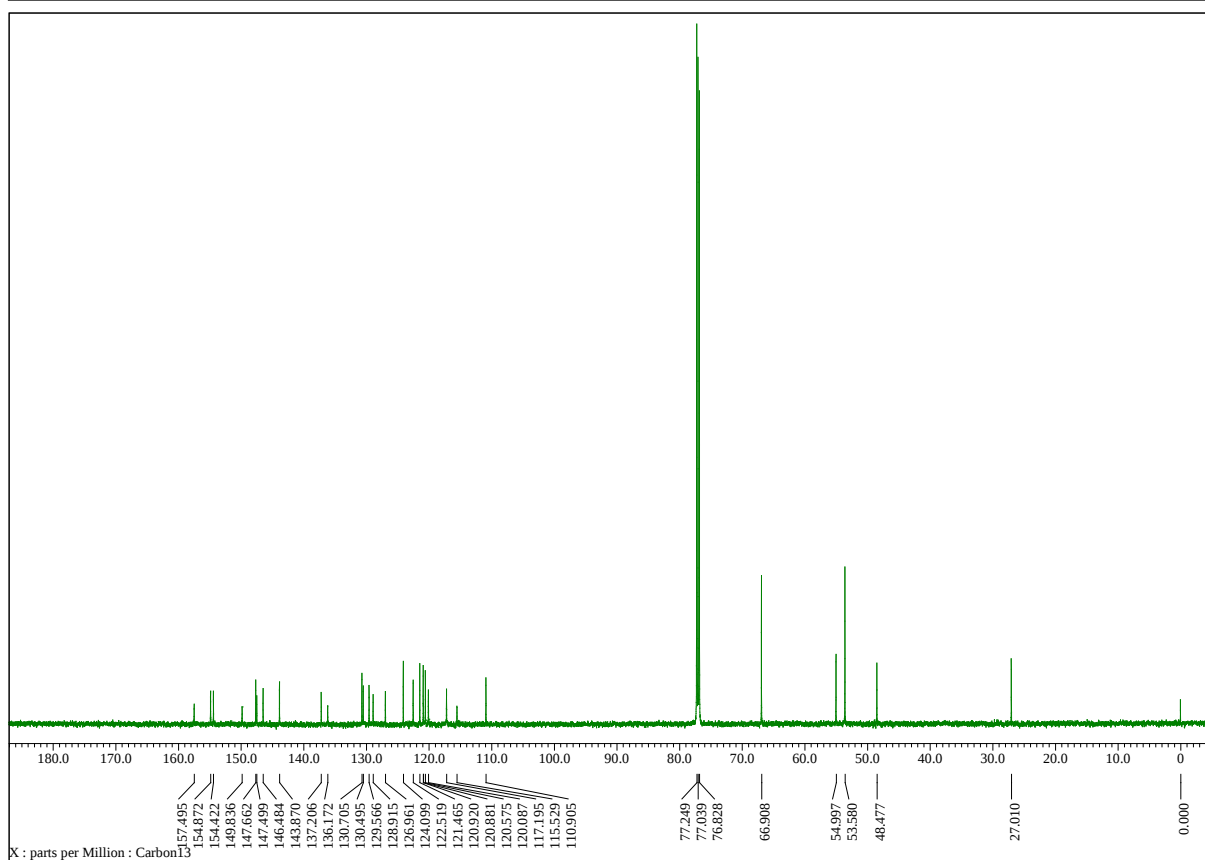
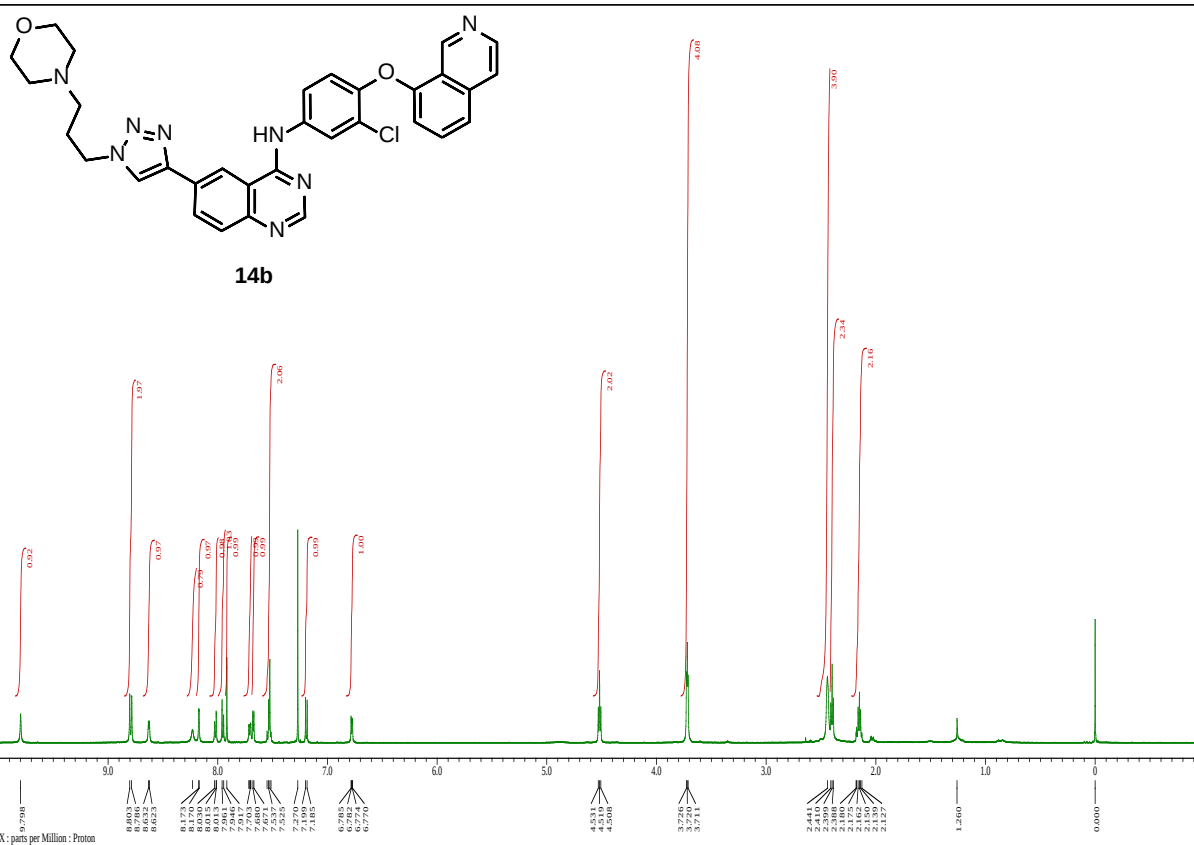


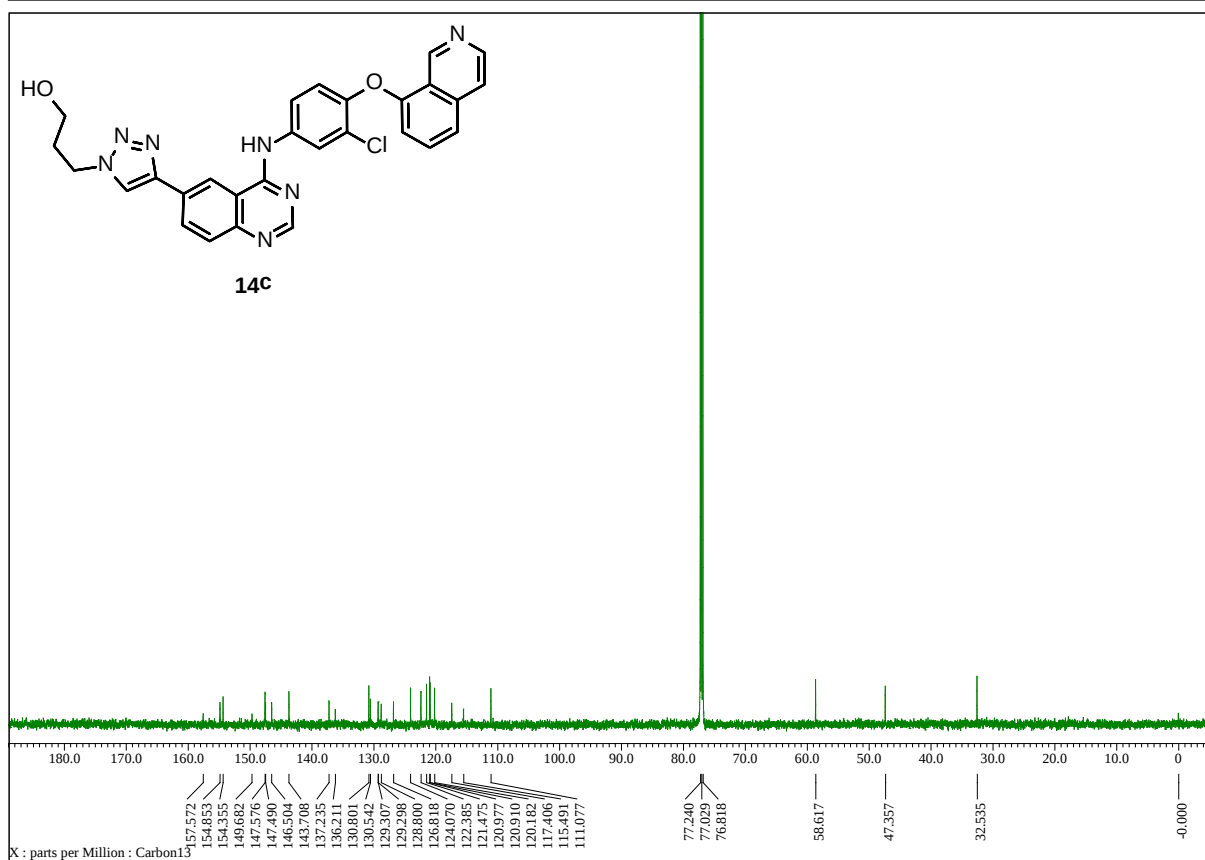
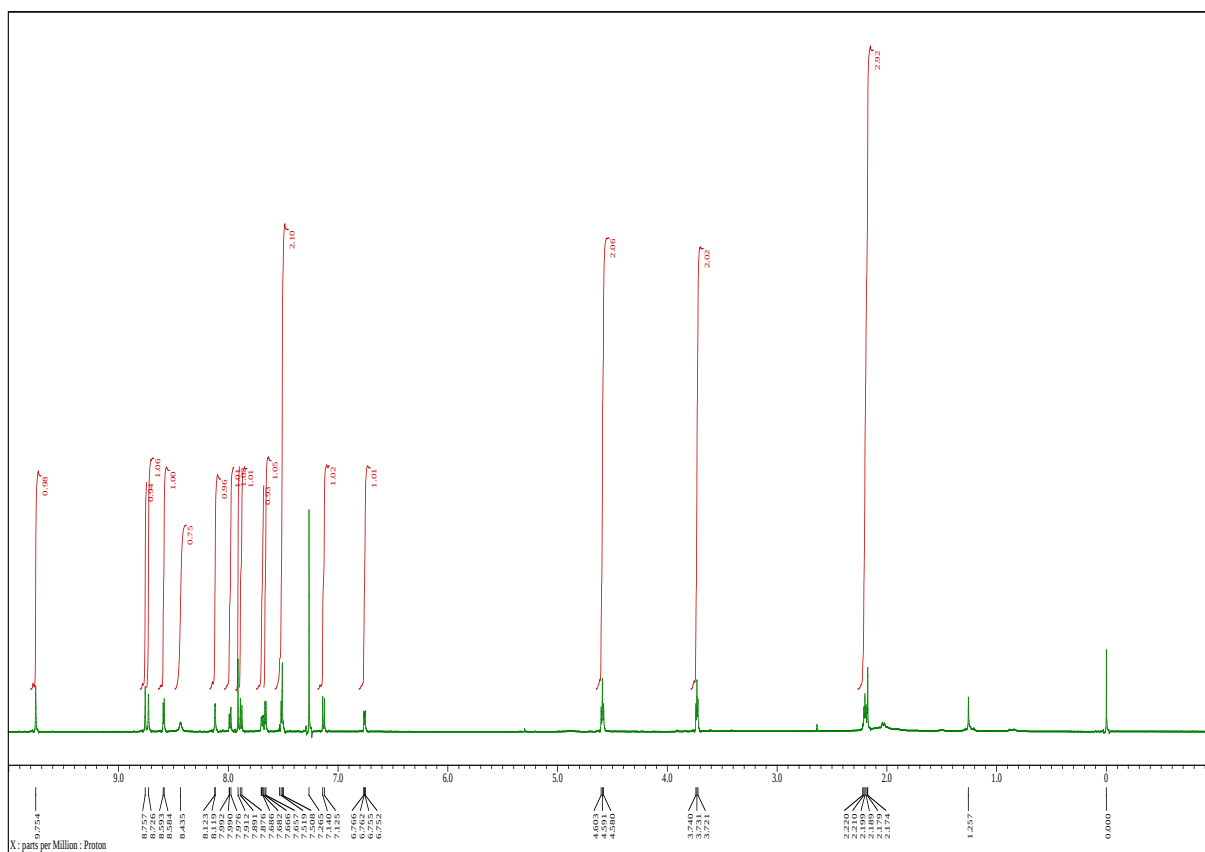


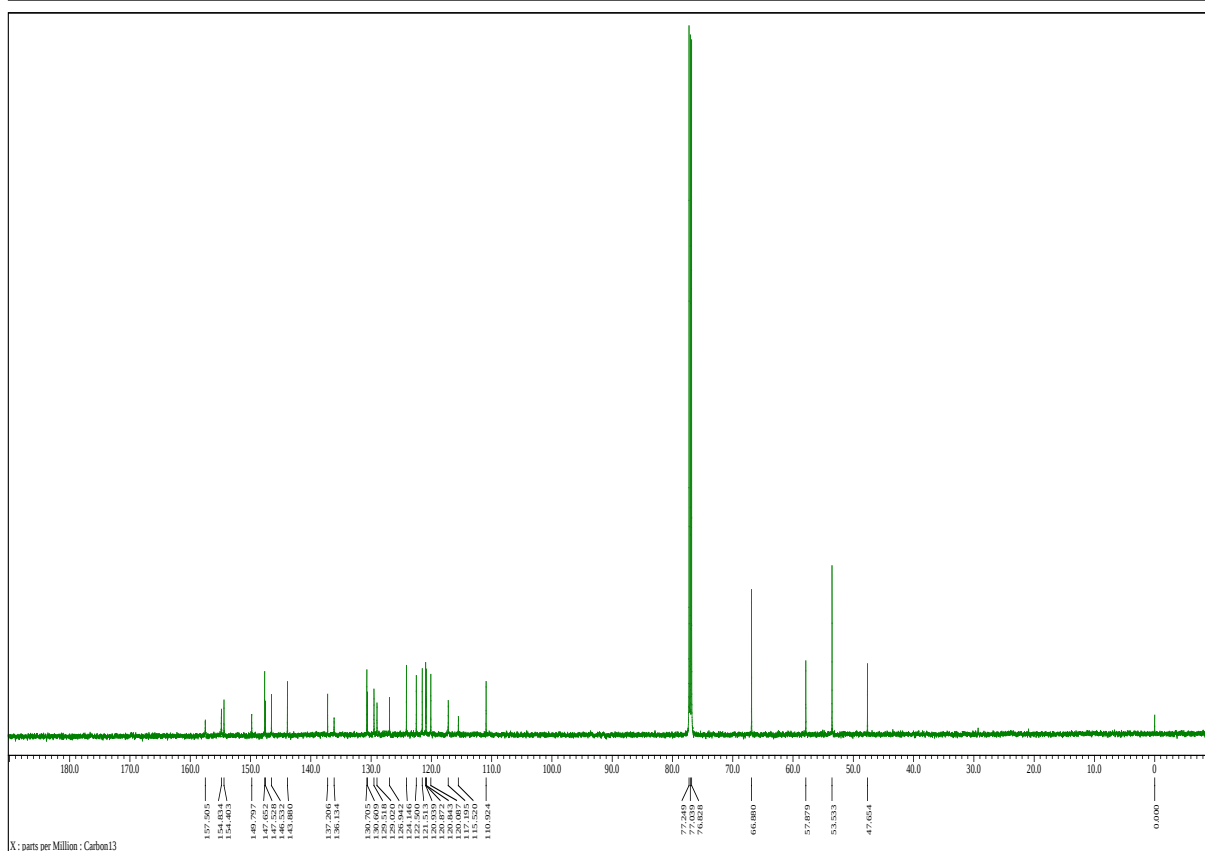
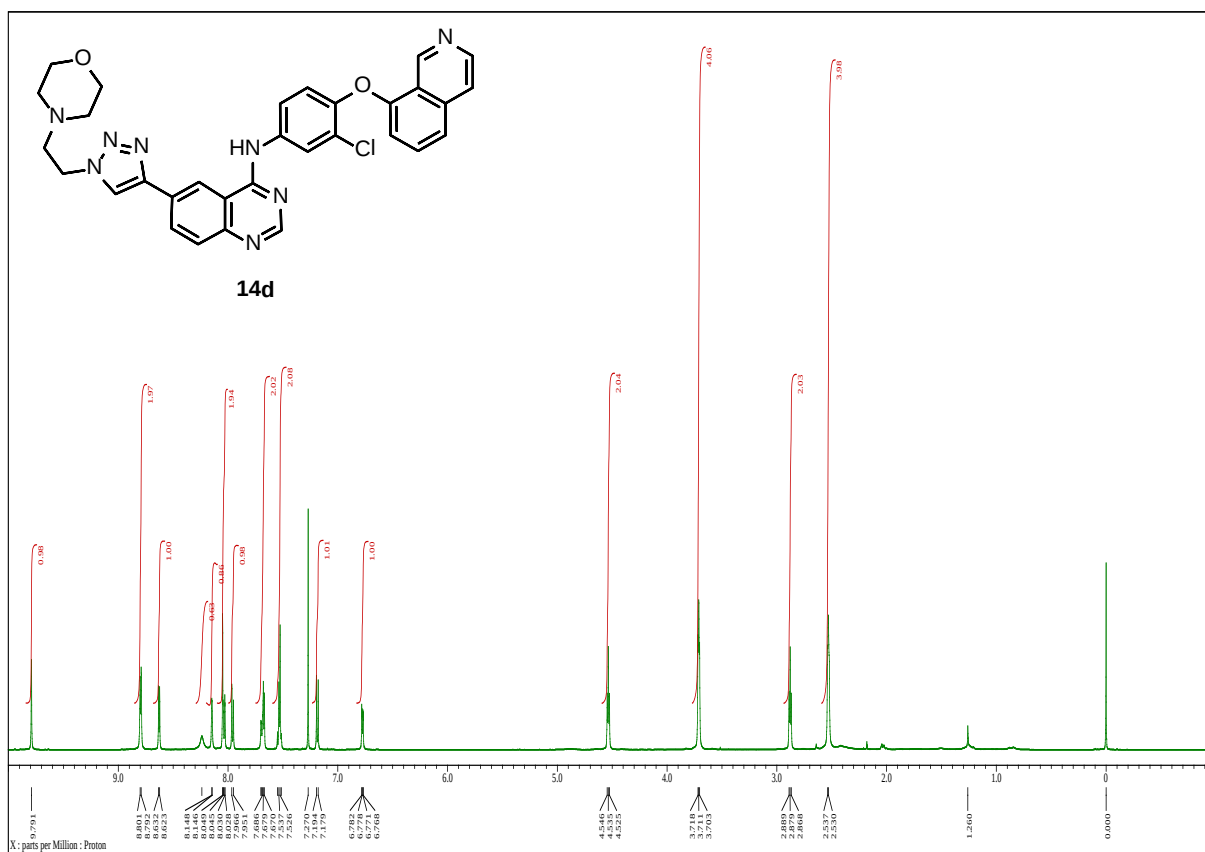


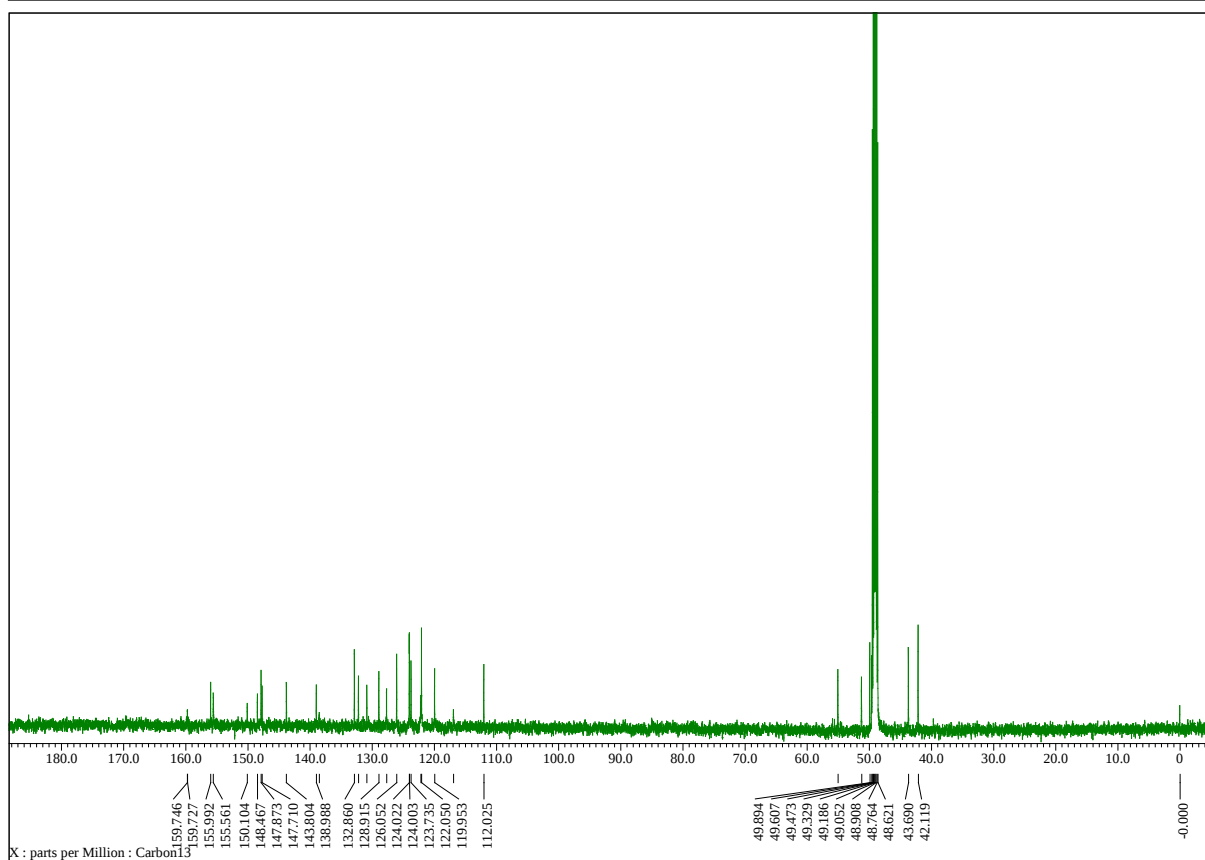
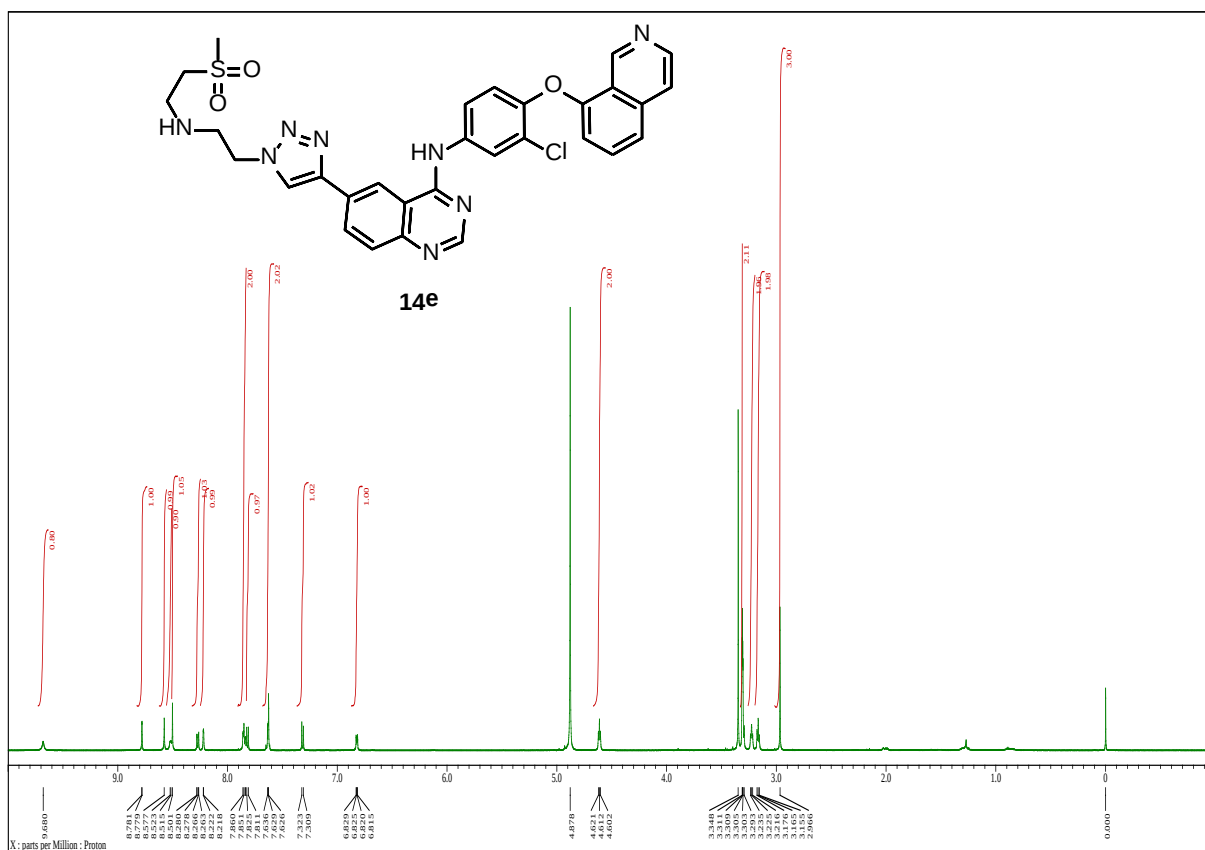


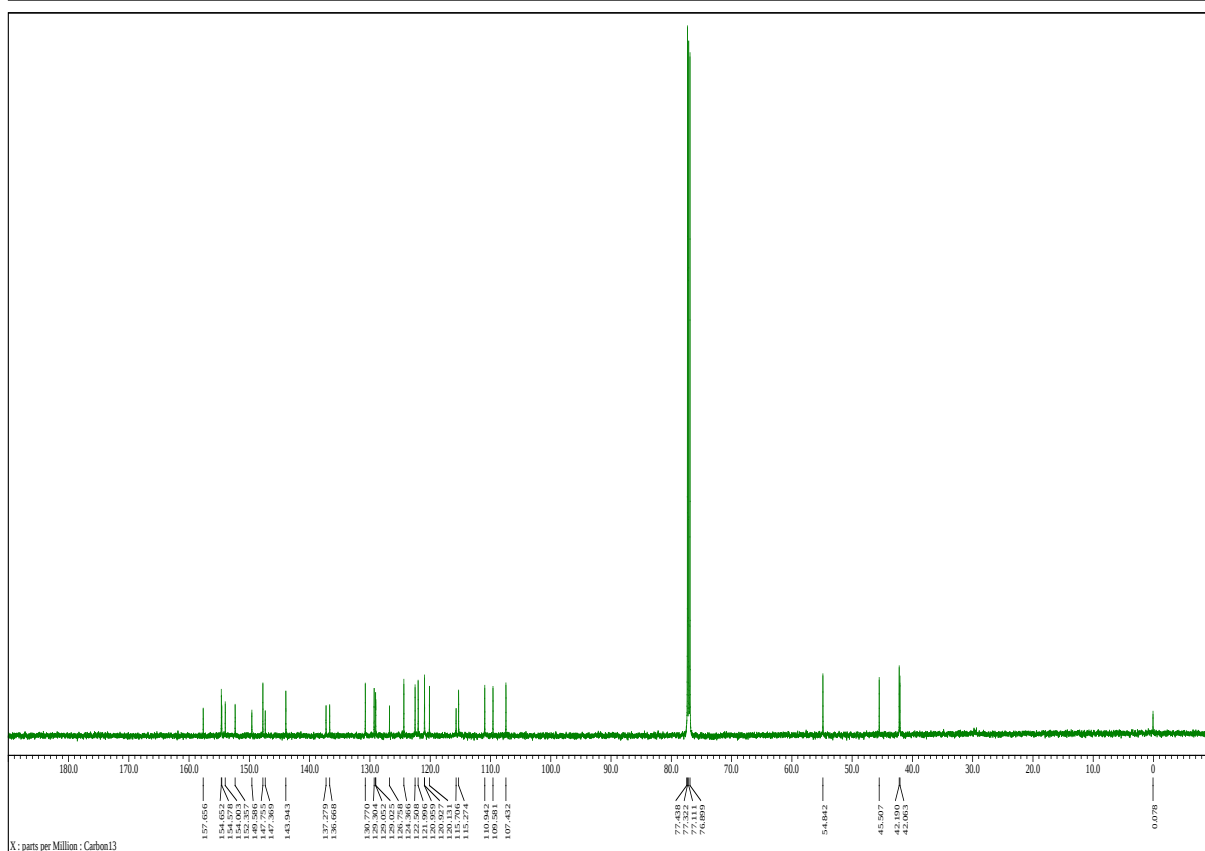
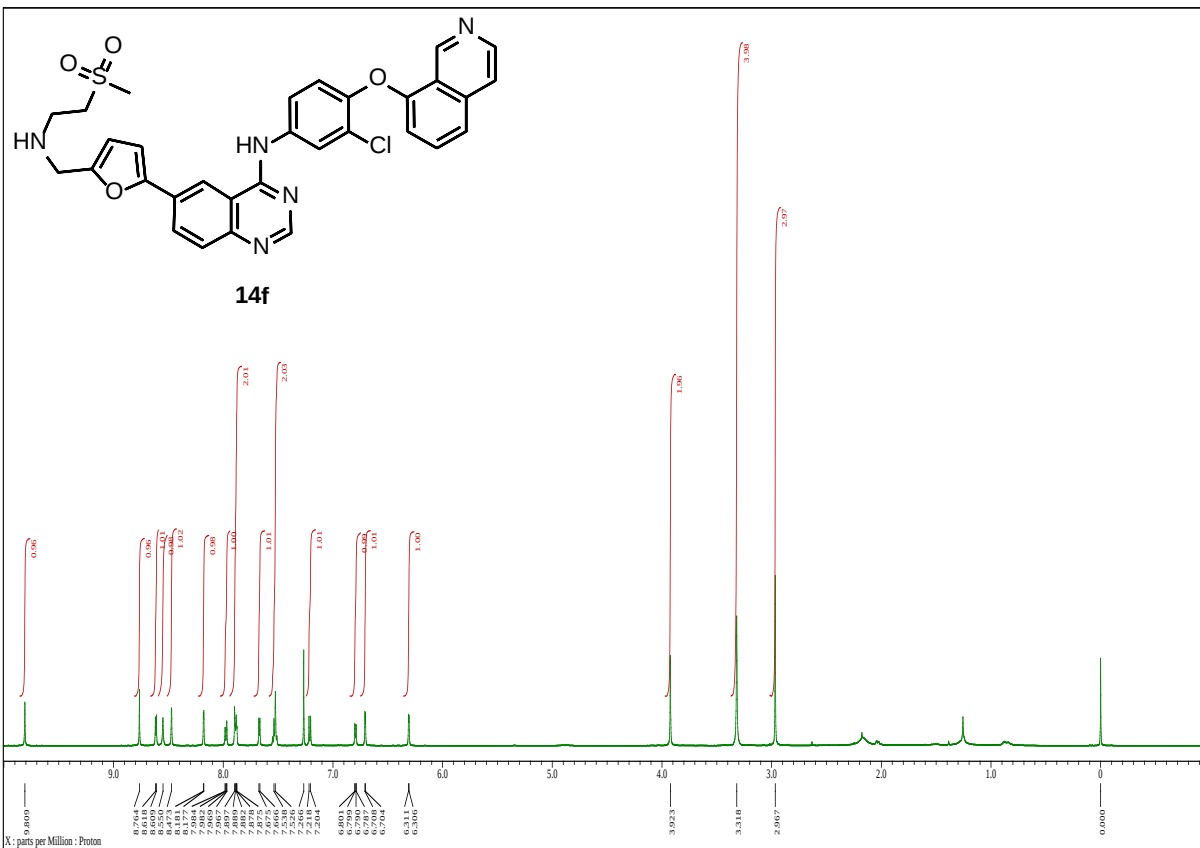


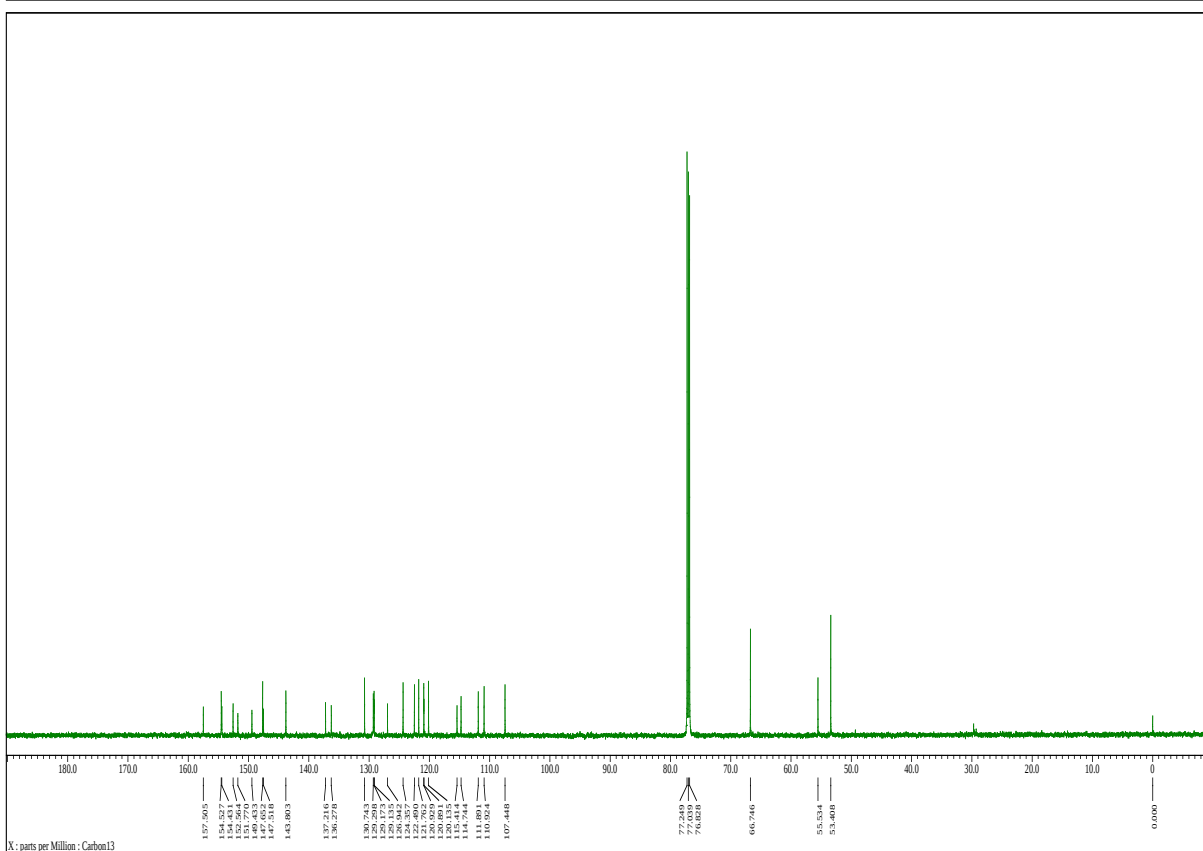
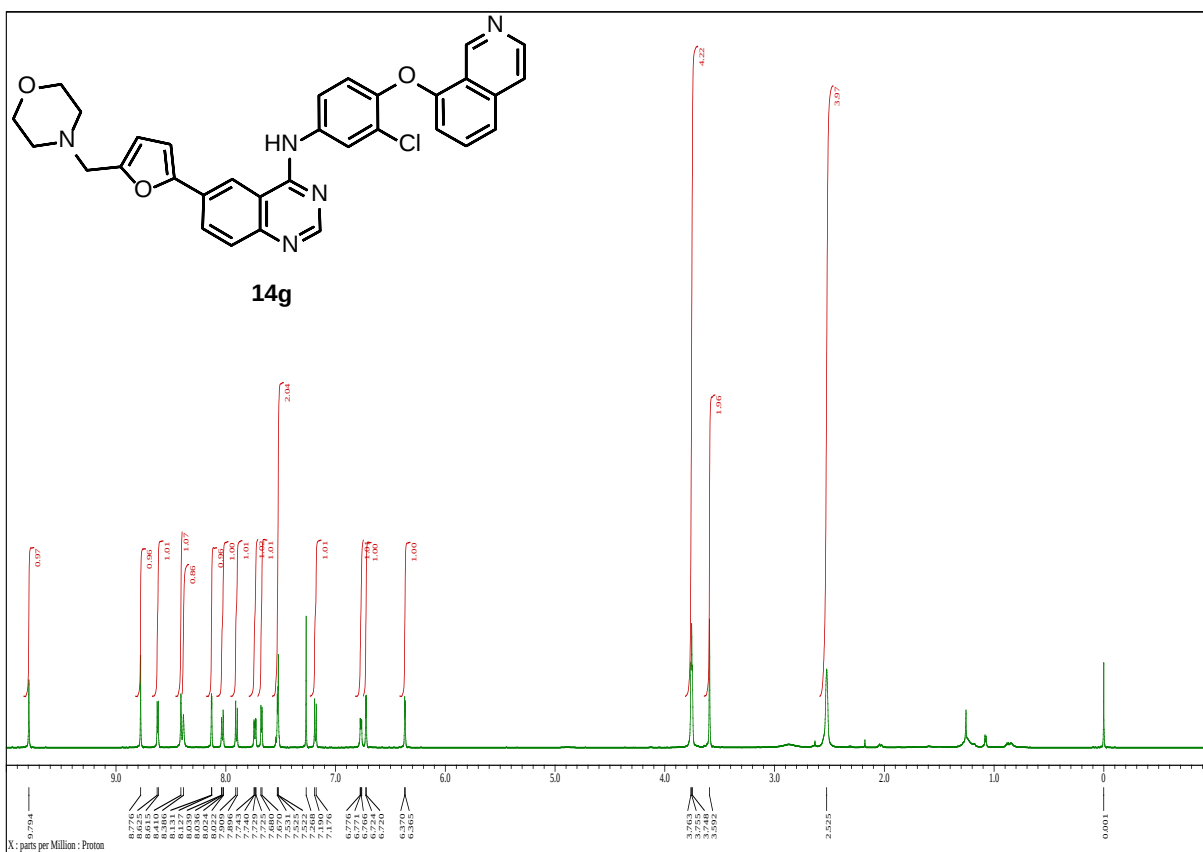


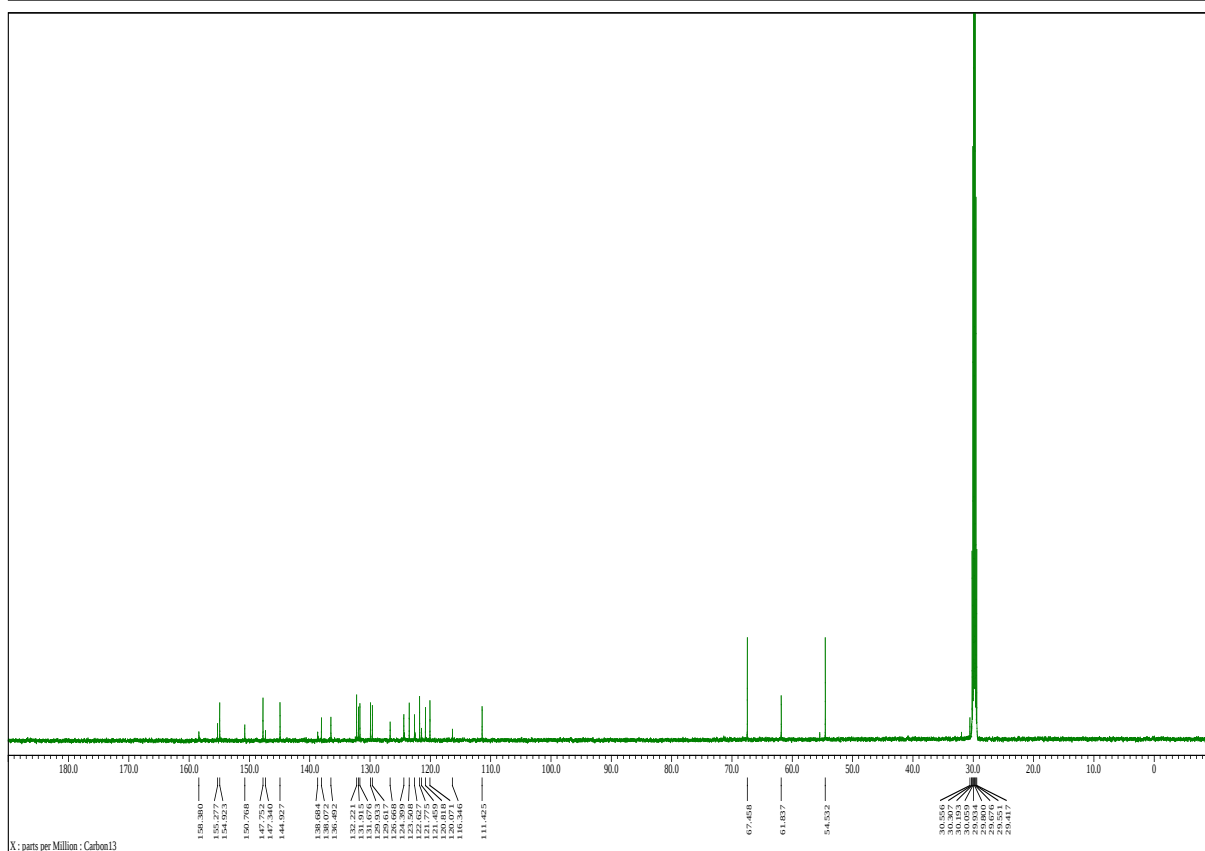
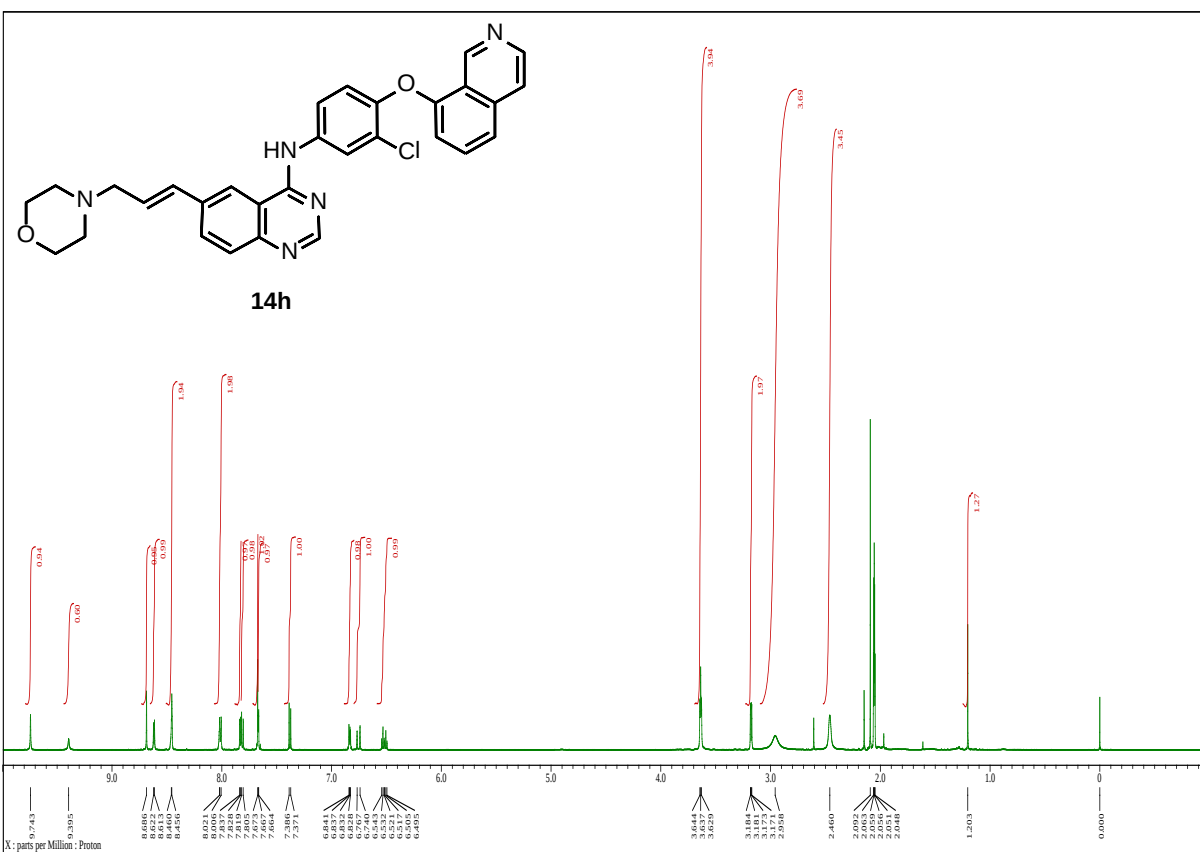


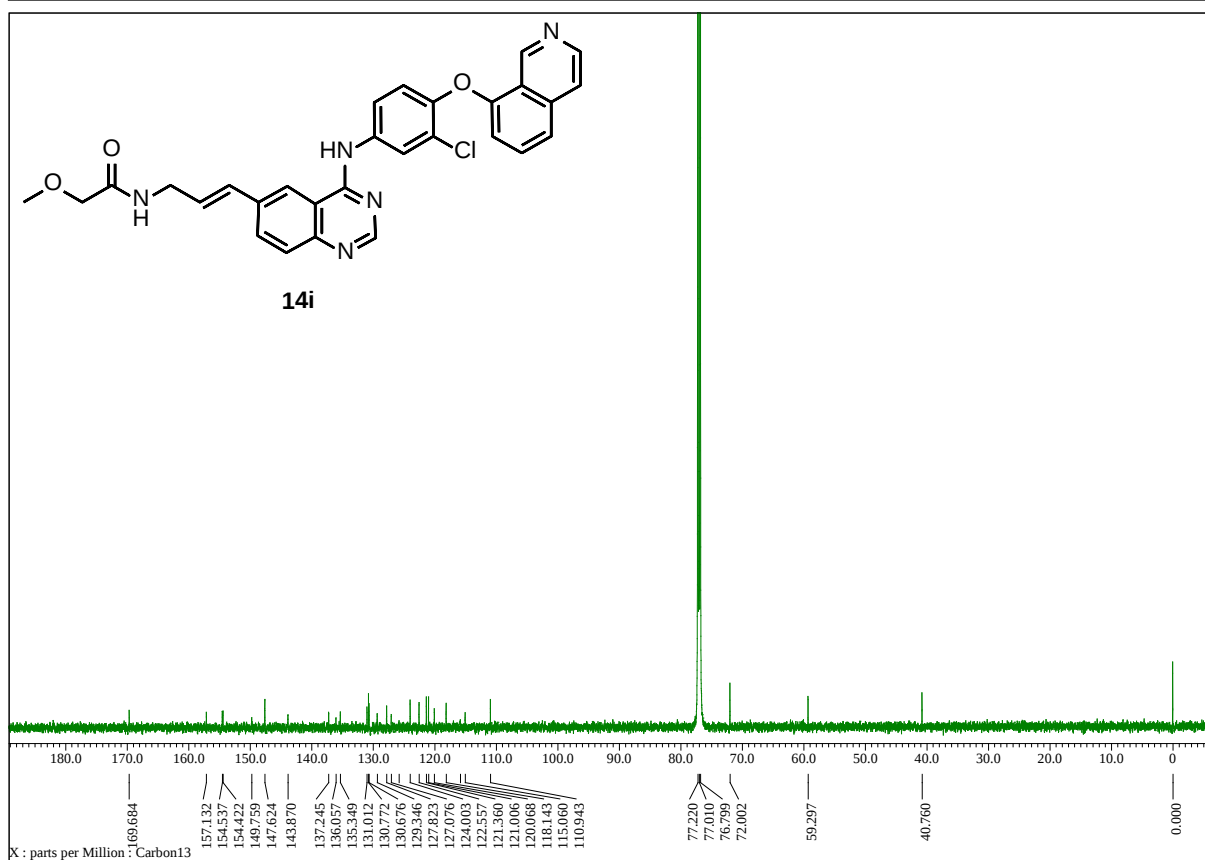
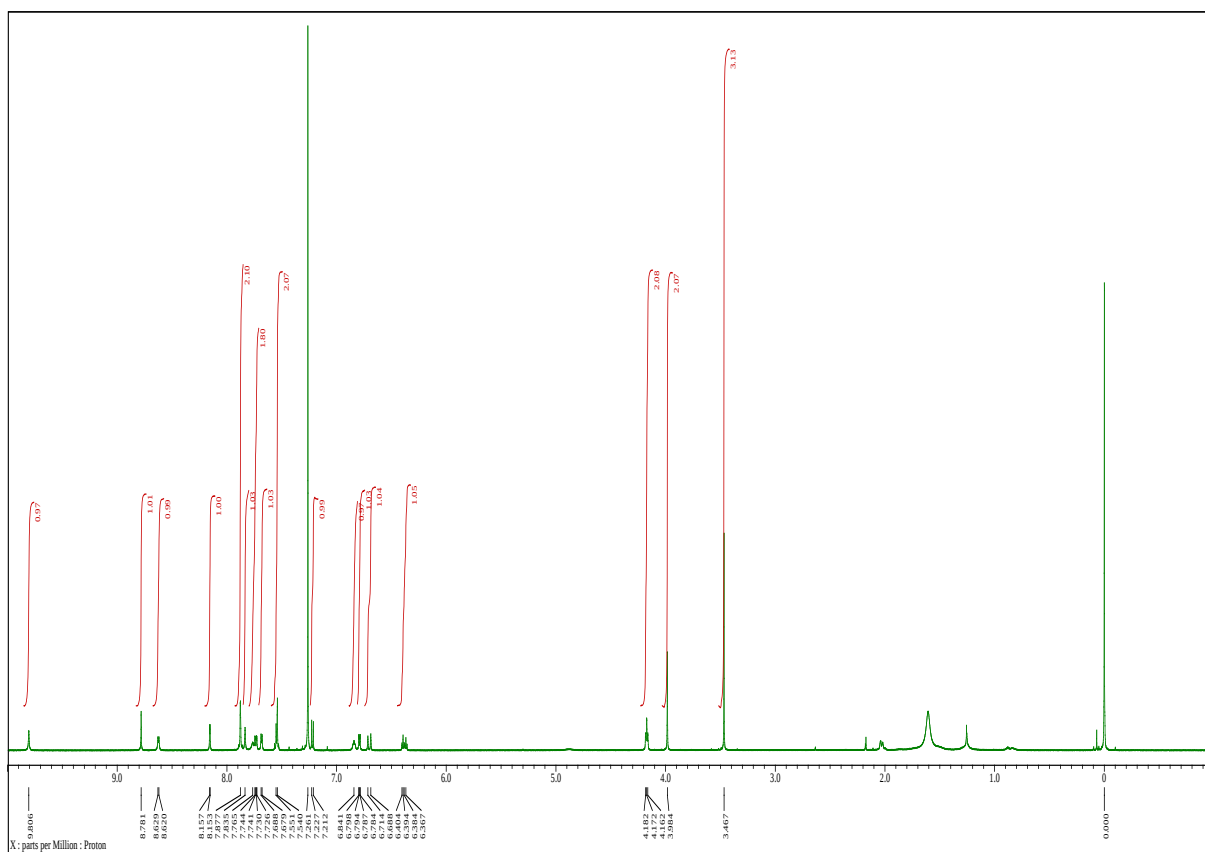


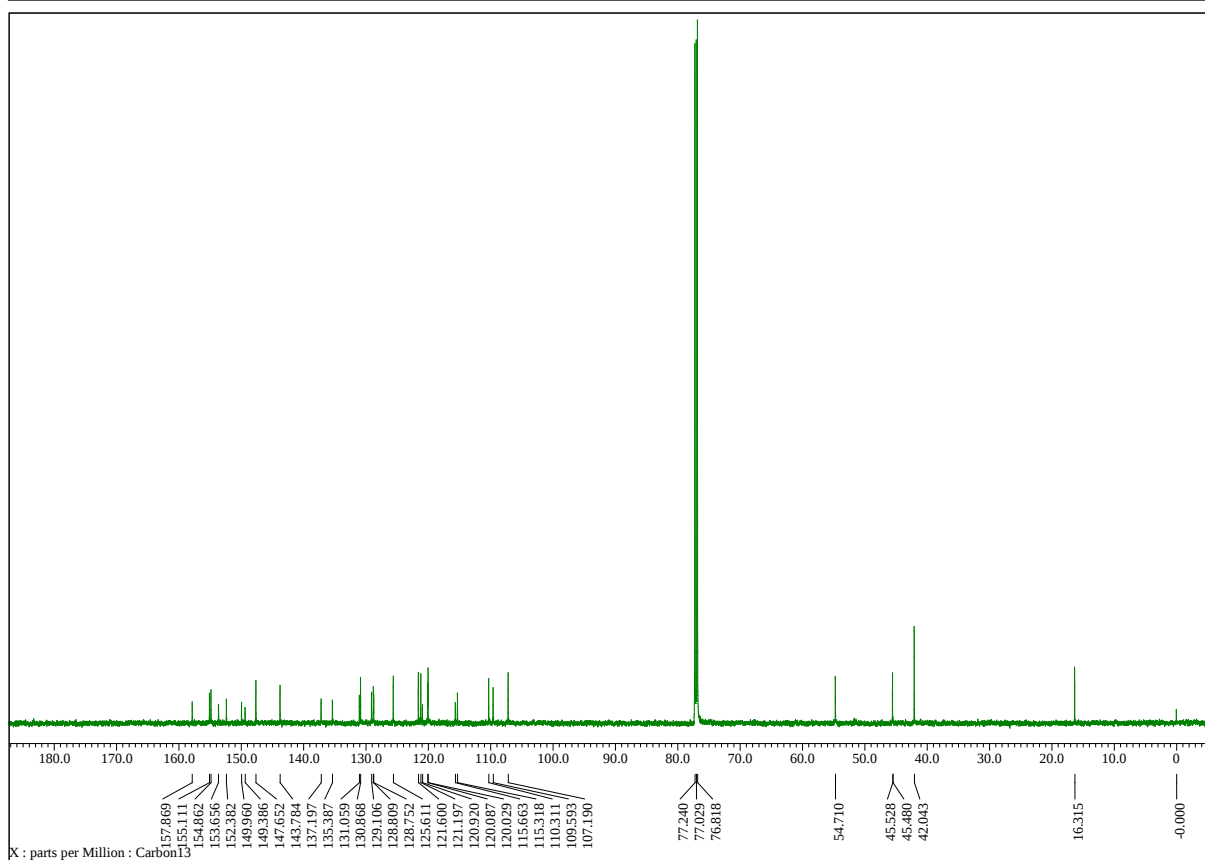
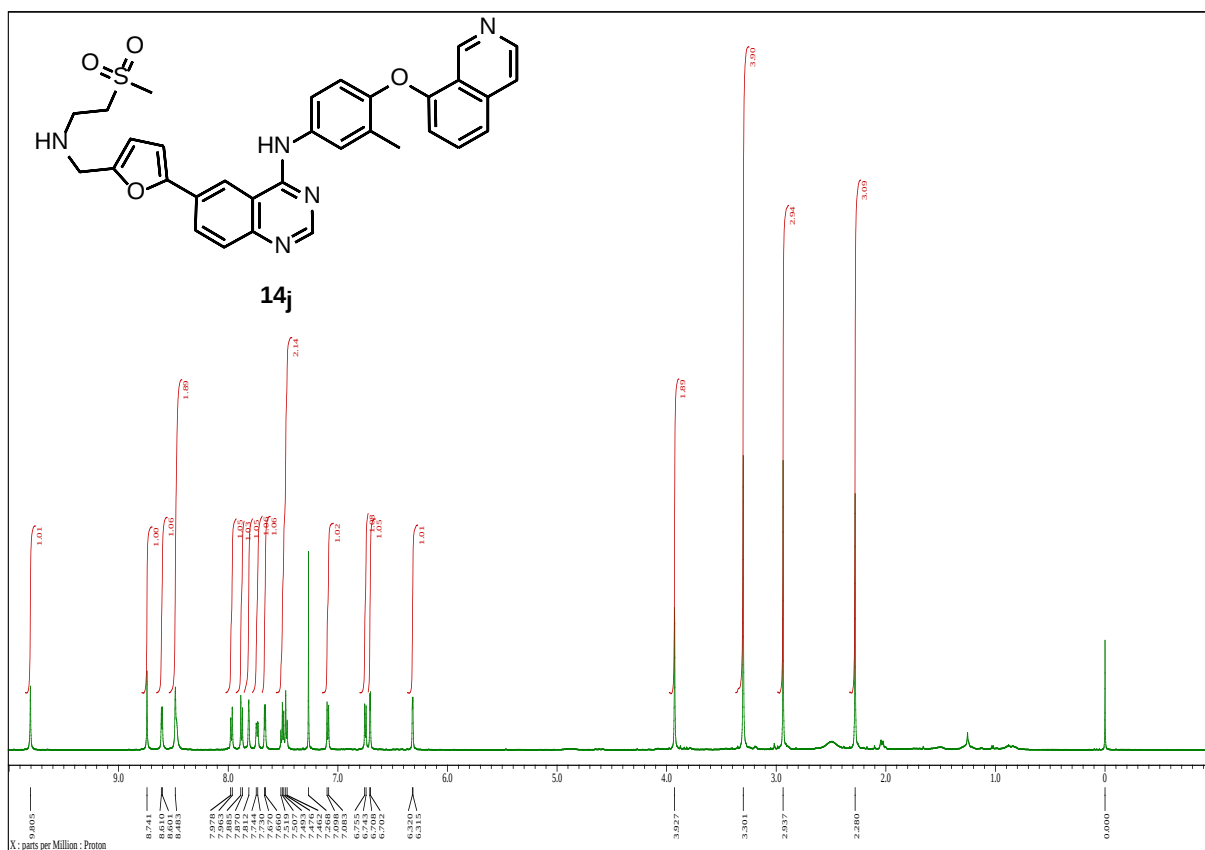






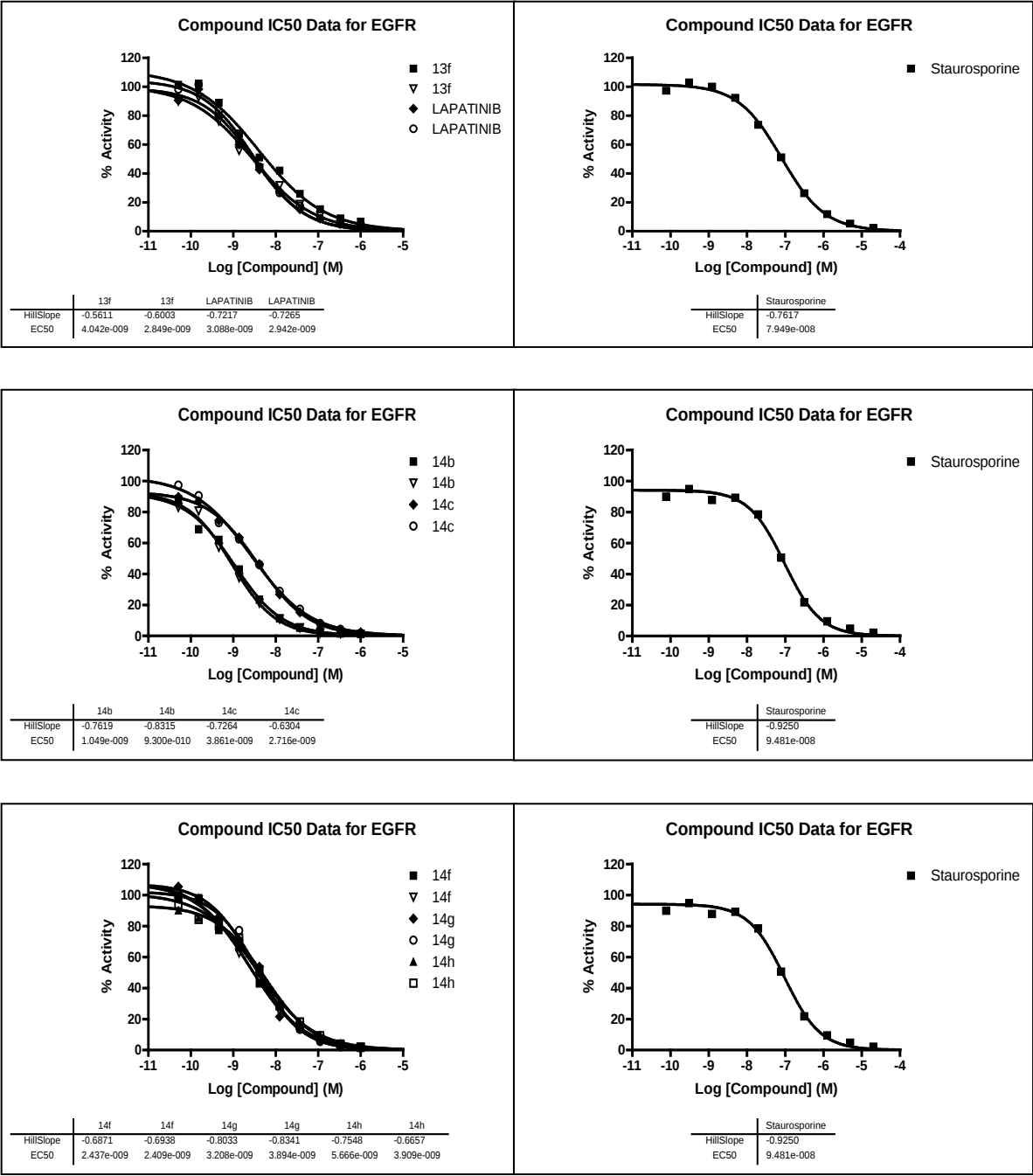


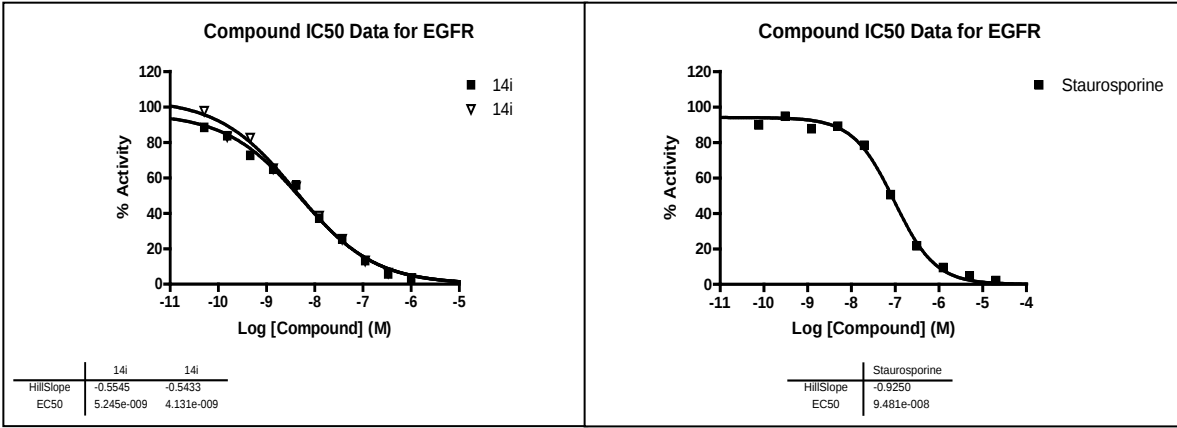




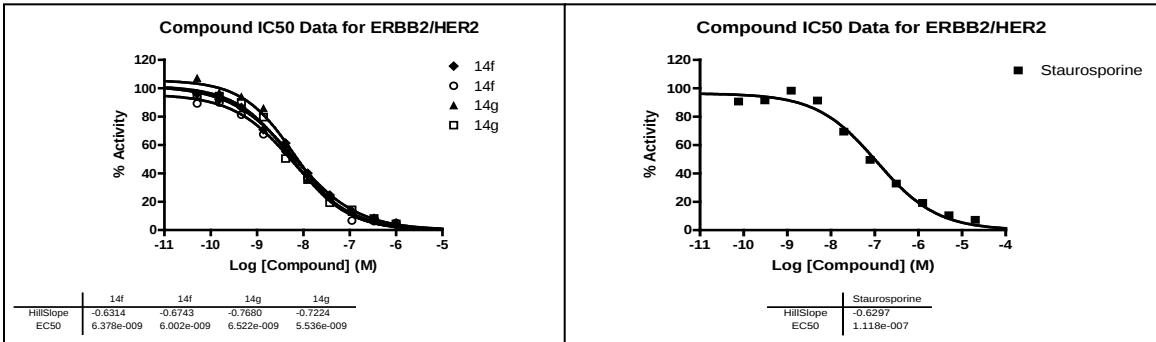
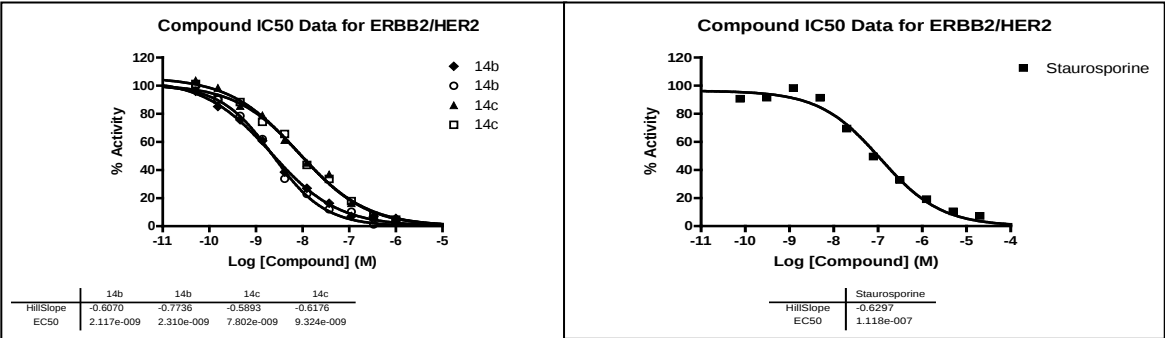
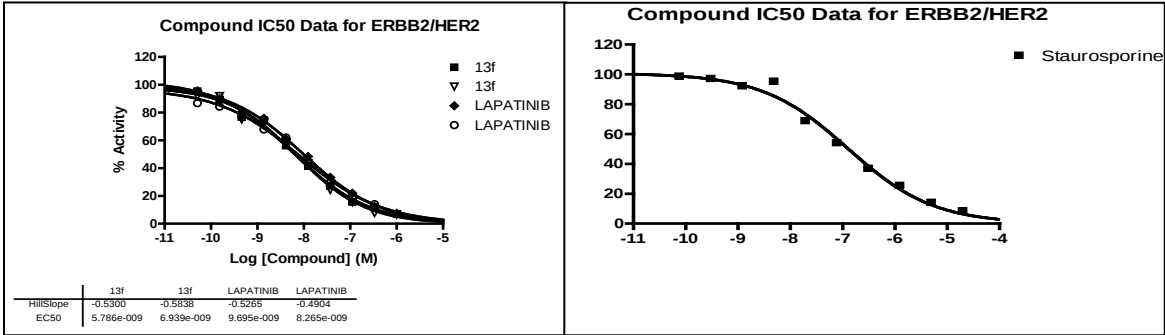
2. Graphs for IC₅₀ values

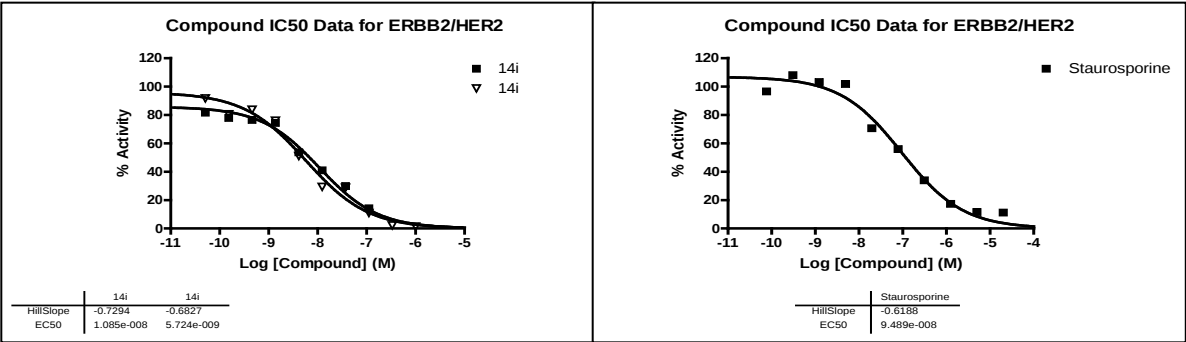
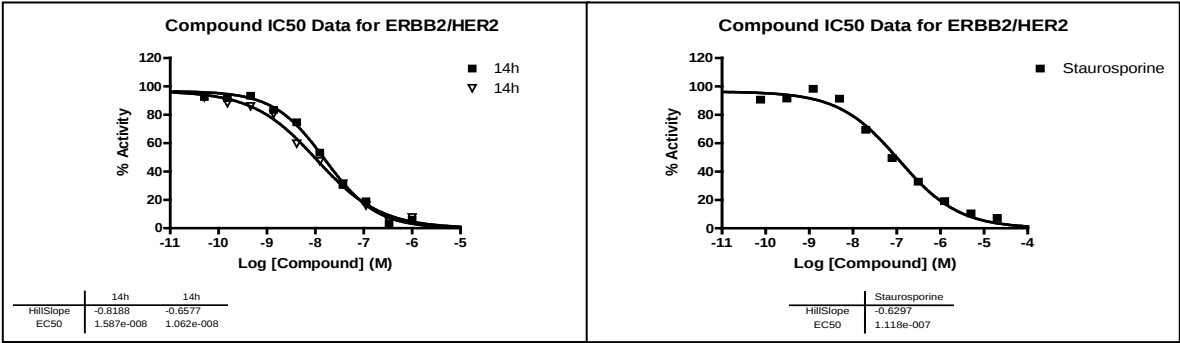
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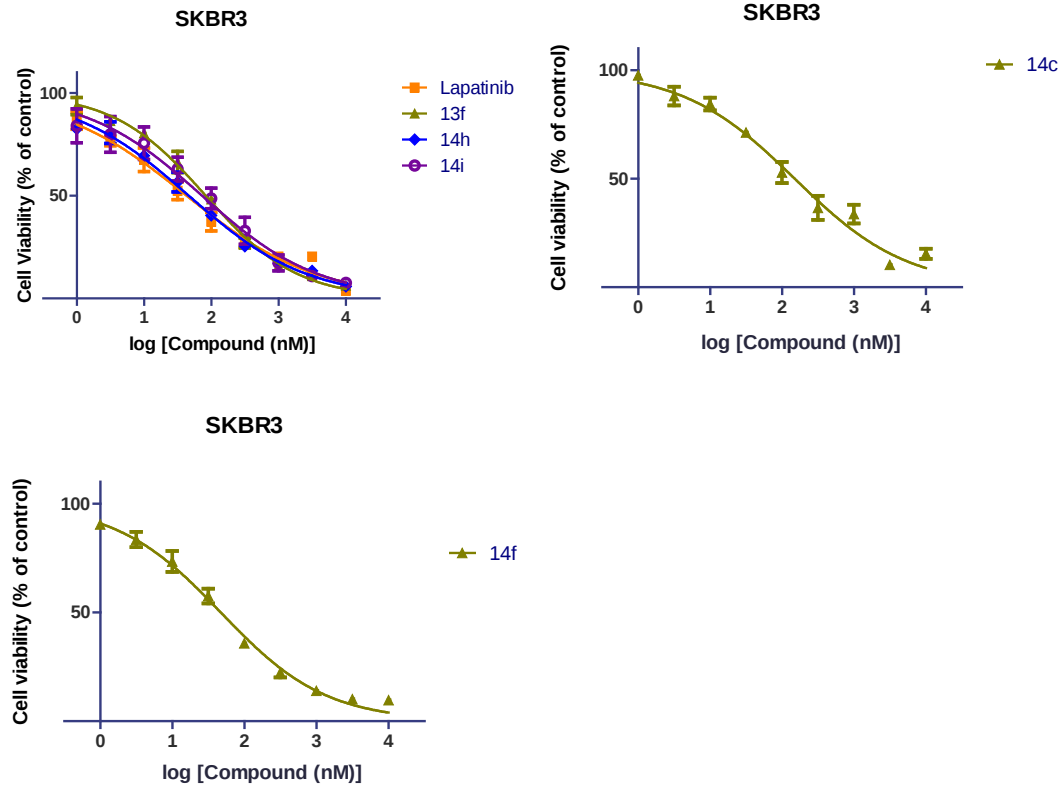


- ERBB2/HER2





- Cytotoxicity for SKBR3



- Cytotoxicity for A431

