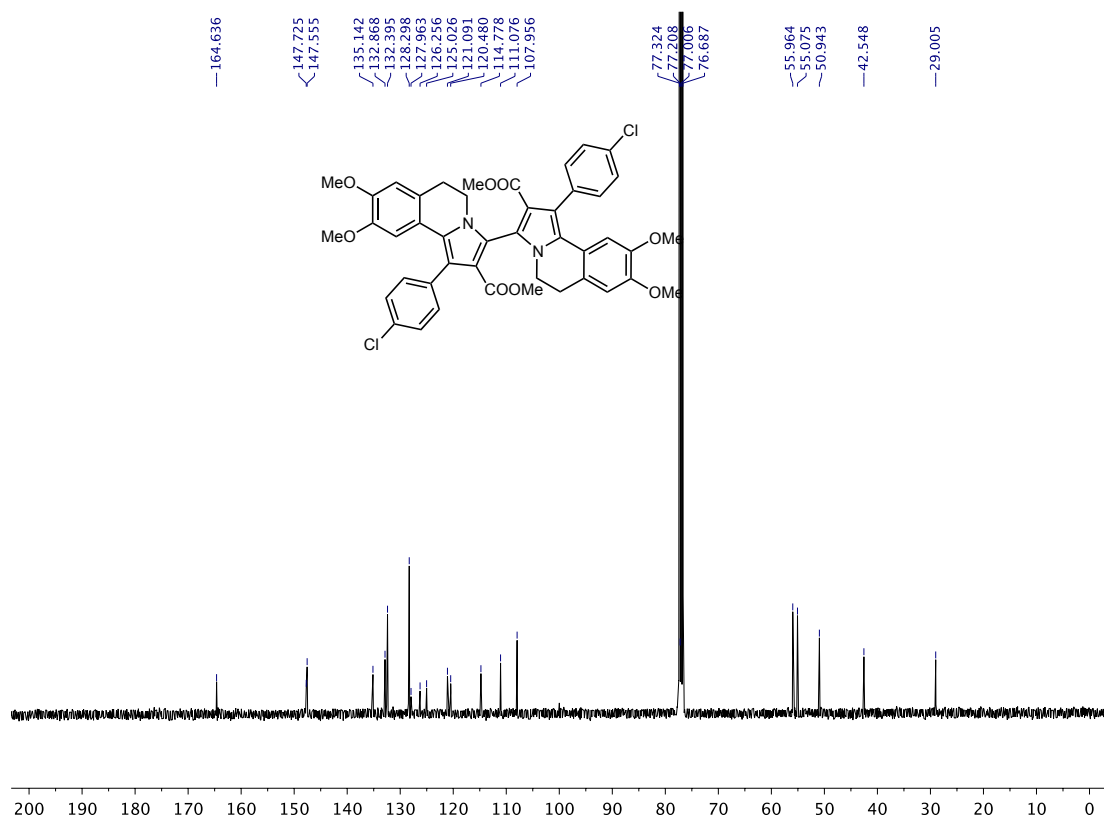
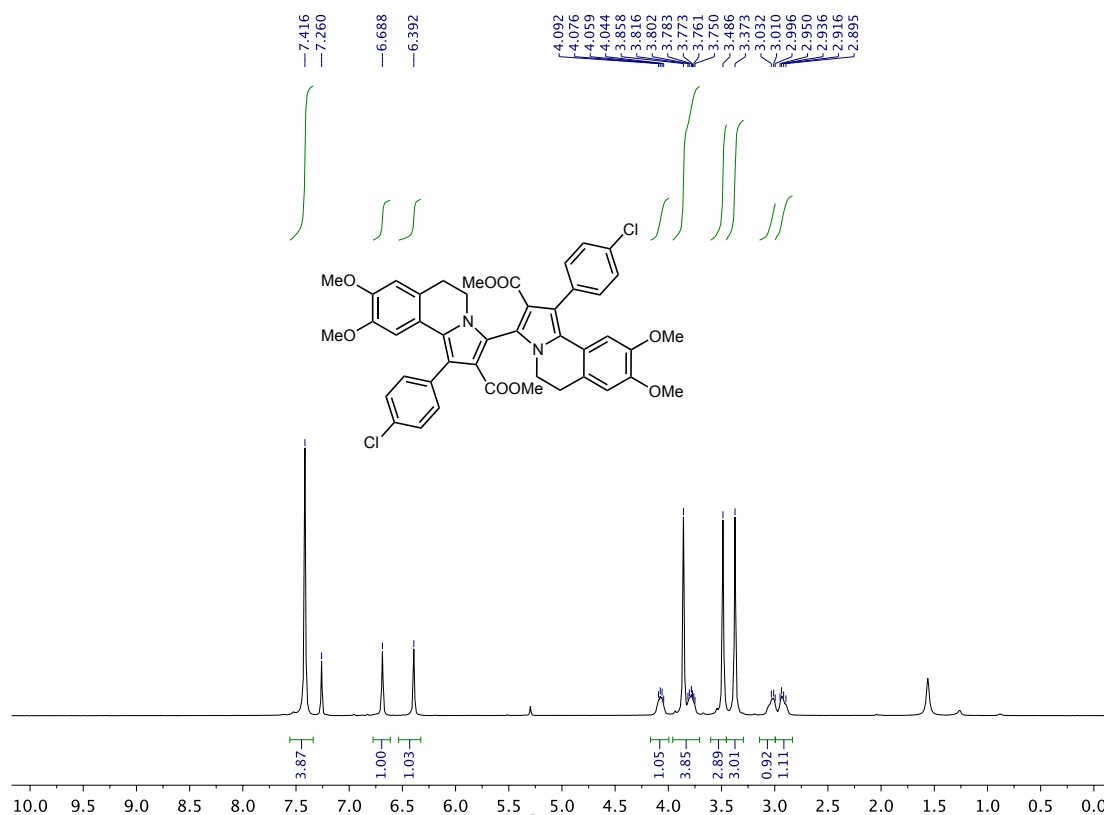
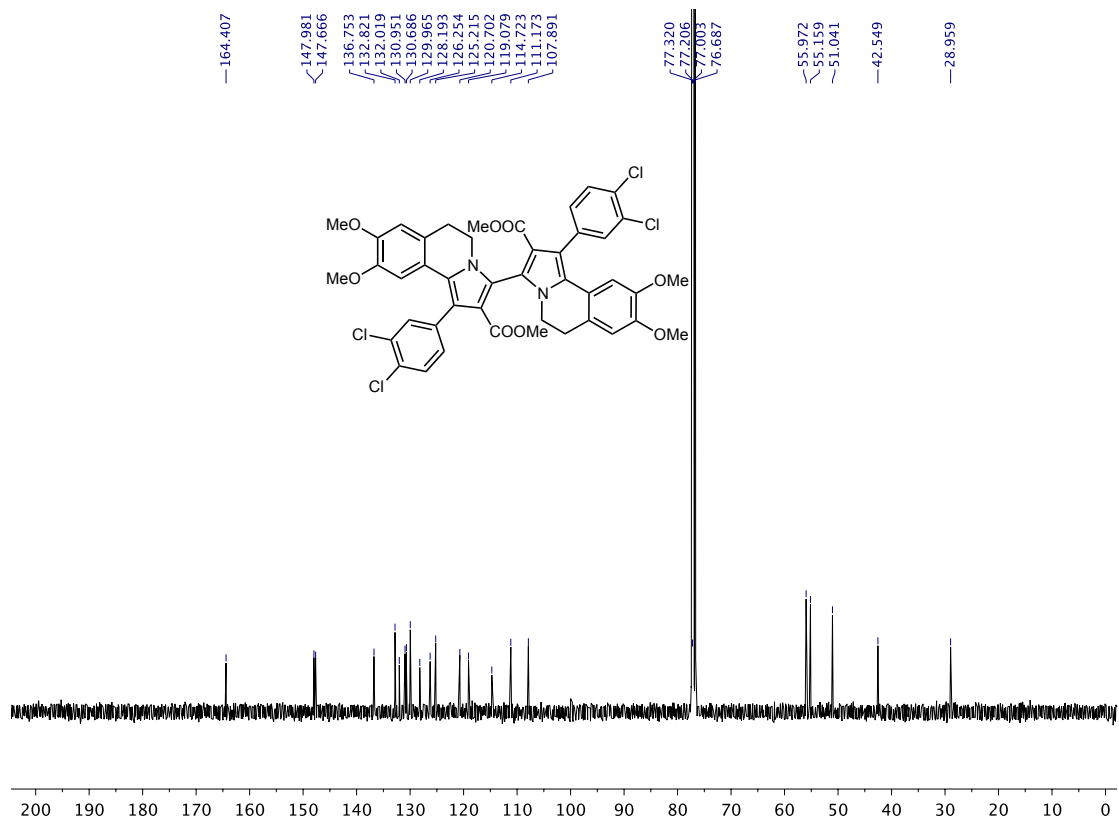
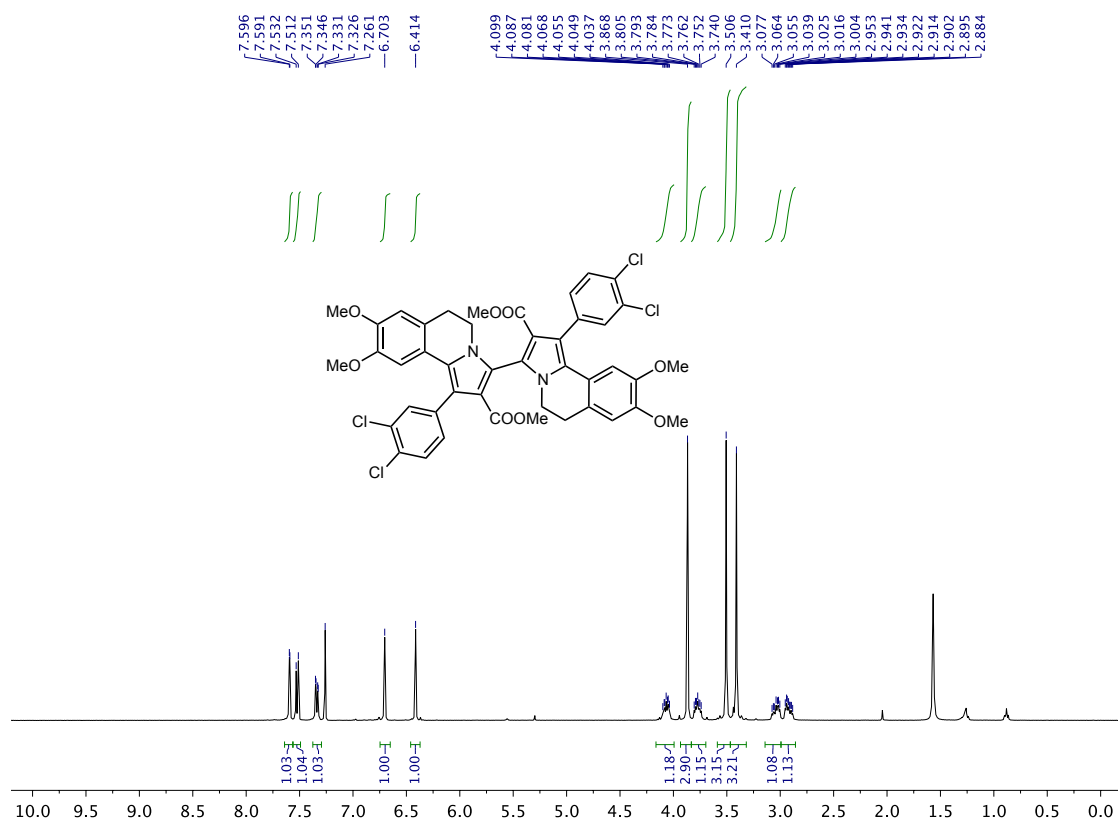


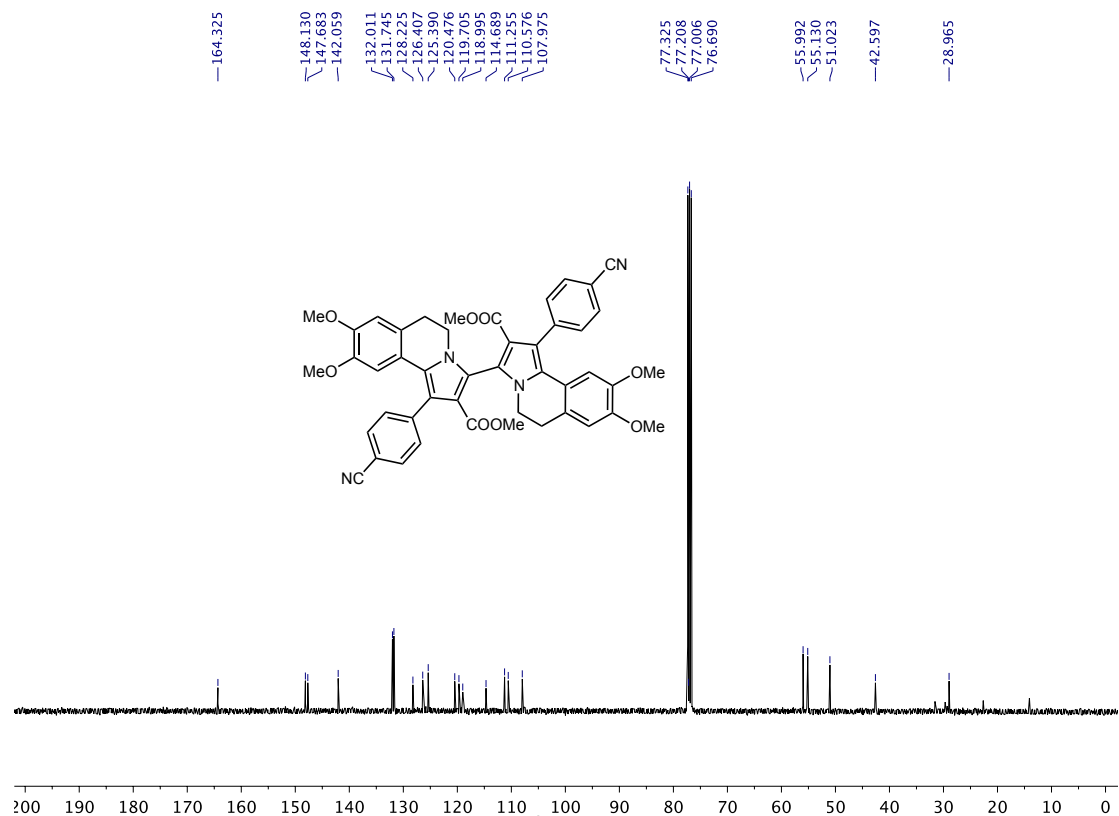
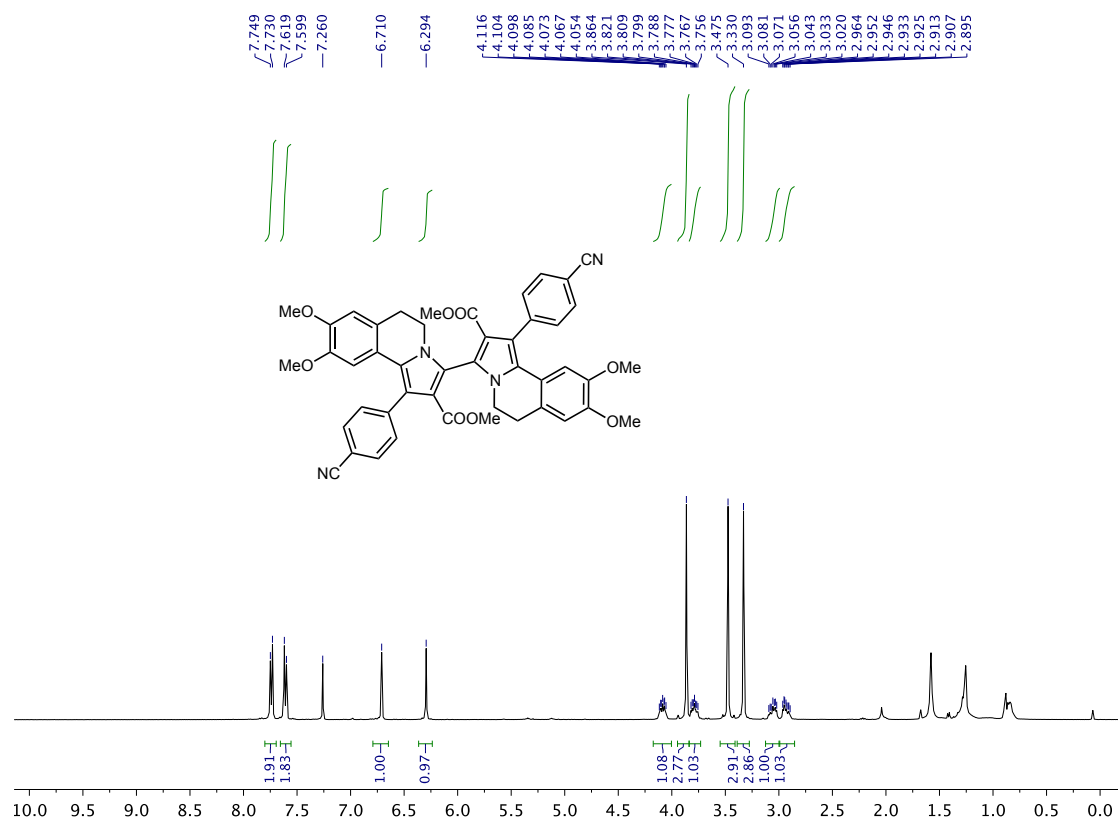
NMR Spectra:
Compound **2a**:



Compound 2b:



Compound 2c:



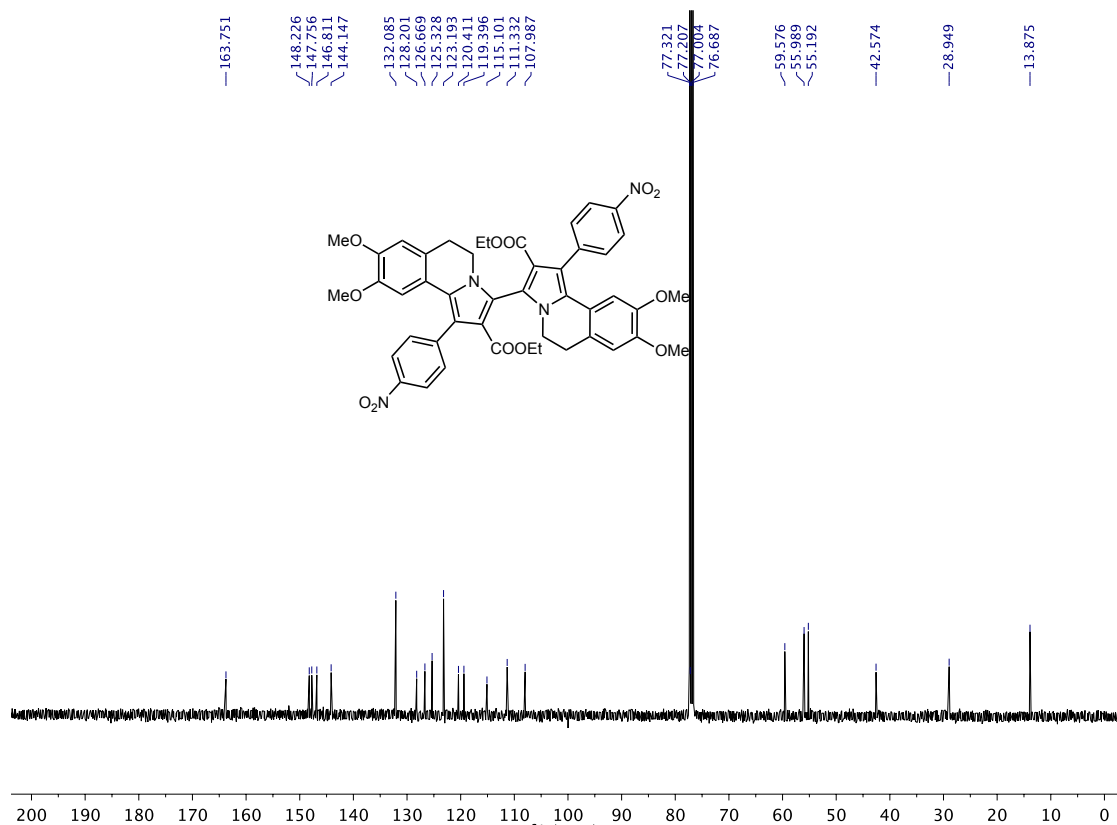
Chemical Structure of Compound 10:

COc1ccc2c(c1)c(c3c2c(c4c3c(c5cc(OC)c5)nc4C(=O)OCC)c6ccc(cc6)[N+](=O)[O-])c7cc(OC)c7

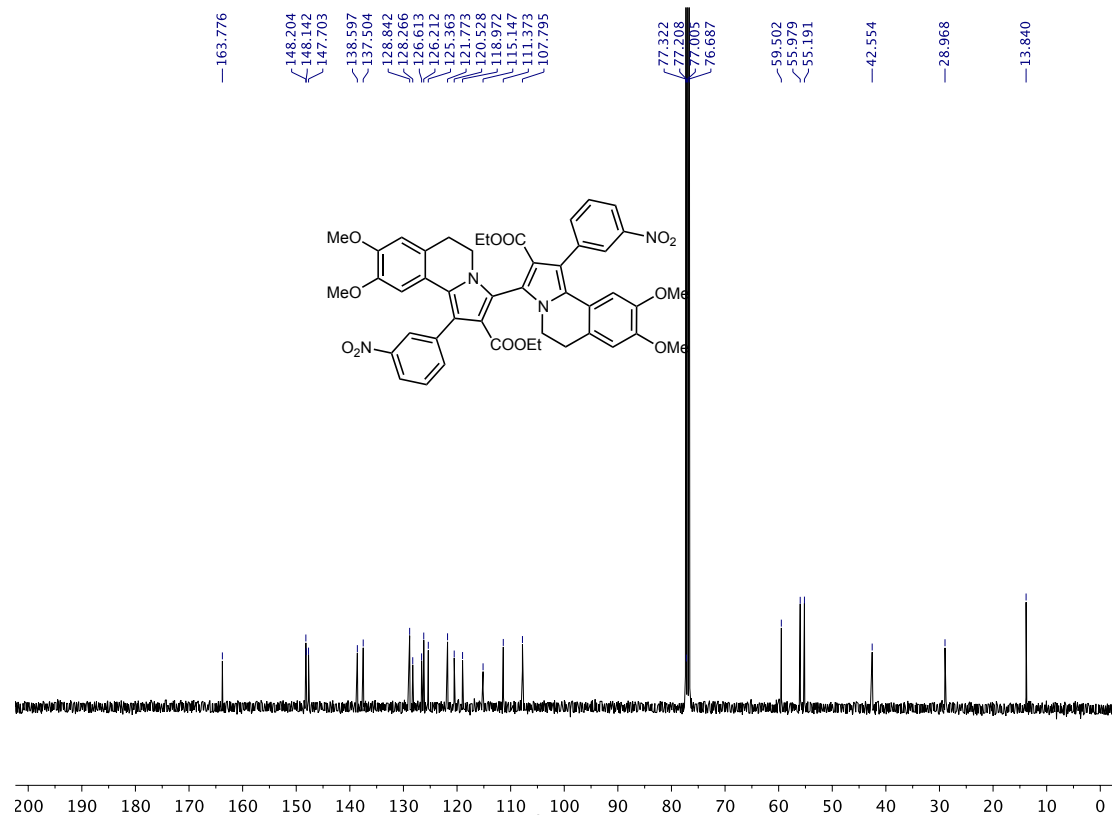
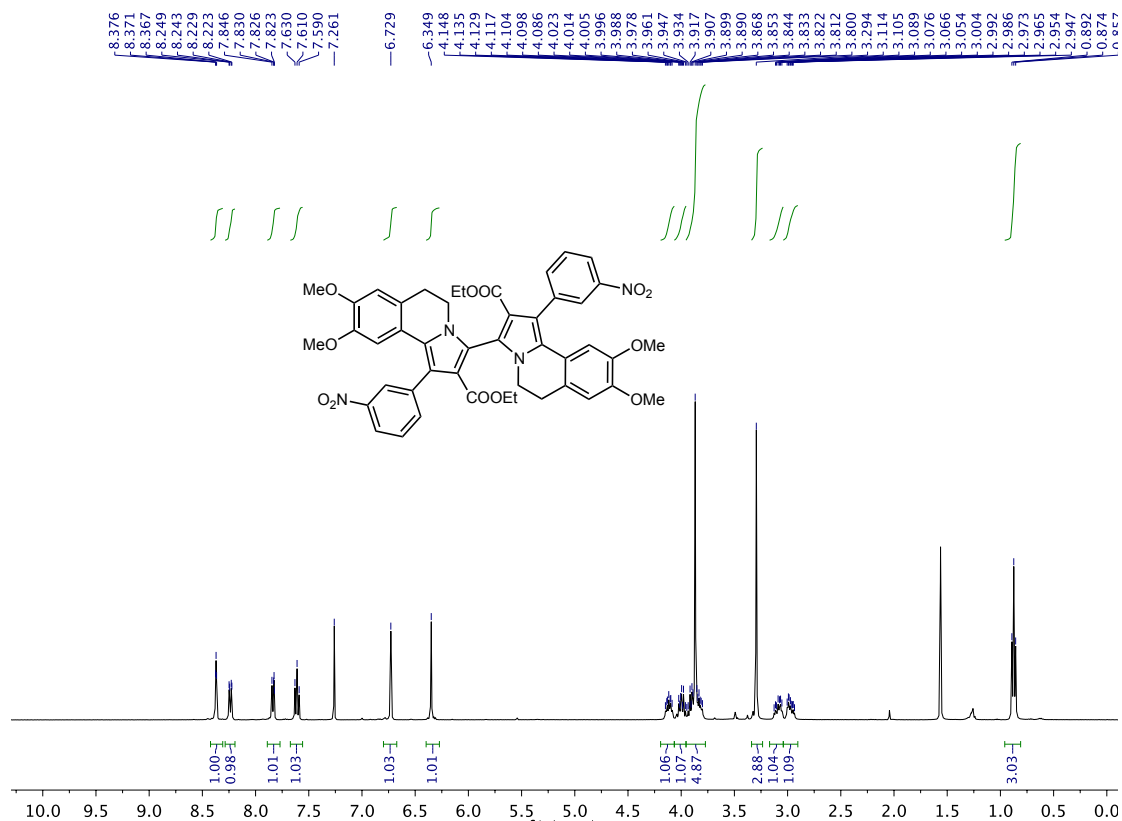
¹H NMR Spectrum (CDCl₃):

Chemical shifts (ppm): 8.317, 8.300, 8.296, 7.672, 7.655, 7.650, 7.260, 6.725, 6.333, 6.139, 4.126, 4.120, 4.108, 4.094, 4.089, 4.076, 4.028, 4.019, 4.010, 4.001, 3.992, 3.983, 3.965, 3.938, 3.920, 3.911, 3.903, 3.893, 3.885, 3.870, 3.852, 3.841, 3.830, 3.820, 3.809, 3.789, 3.787, 3.763, 3.708, 3.683, 3.069, 3.059, 3.047, 2.993, 2.981, 2.975, 2.963, 2.955, 2.941, 2.936, 0.902, 0.884, 0.866.

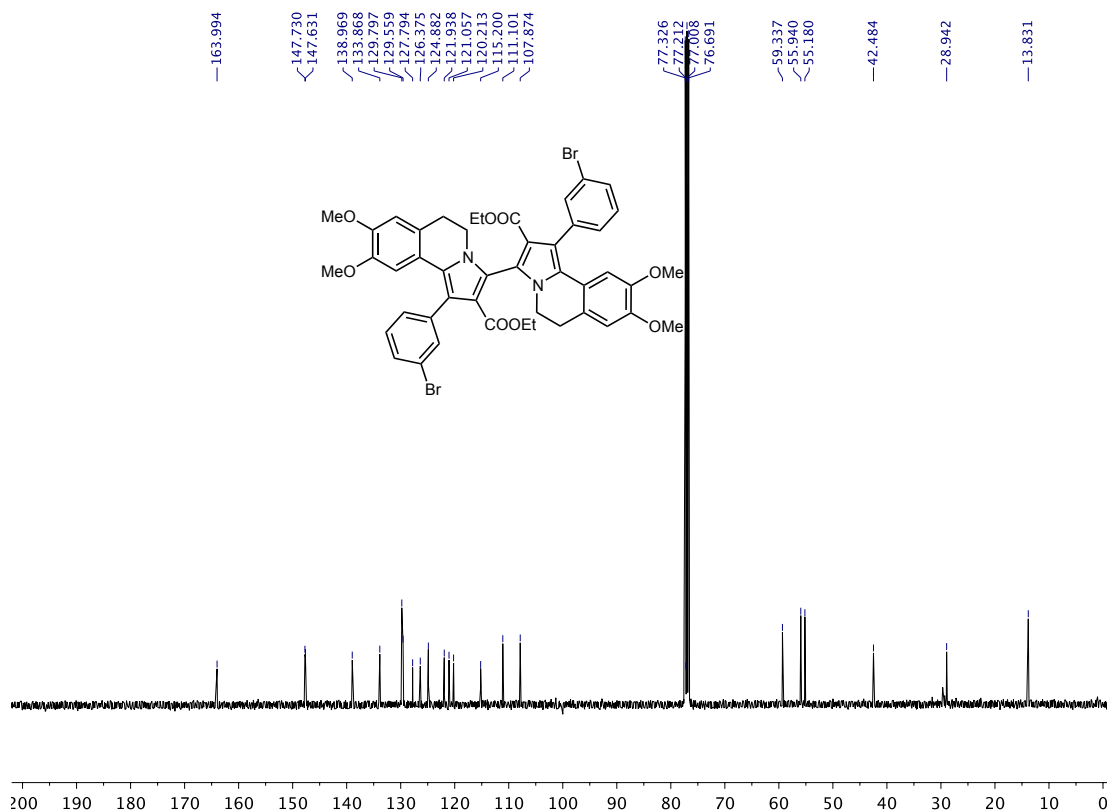
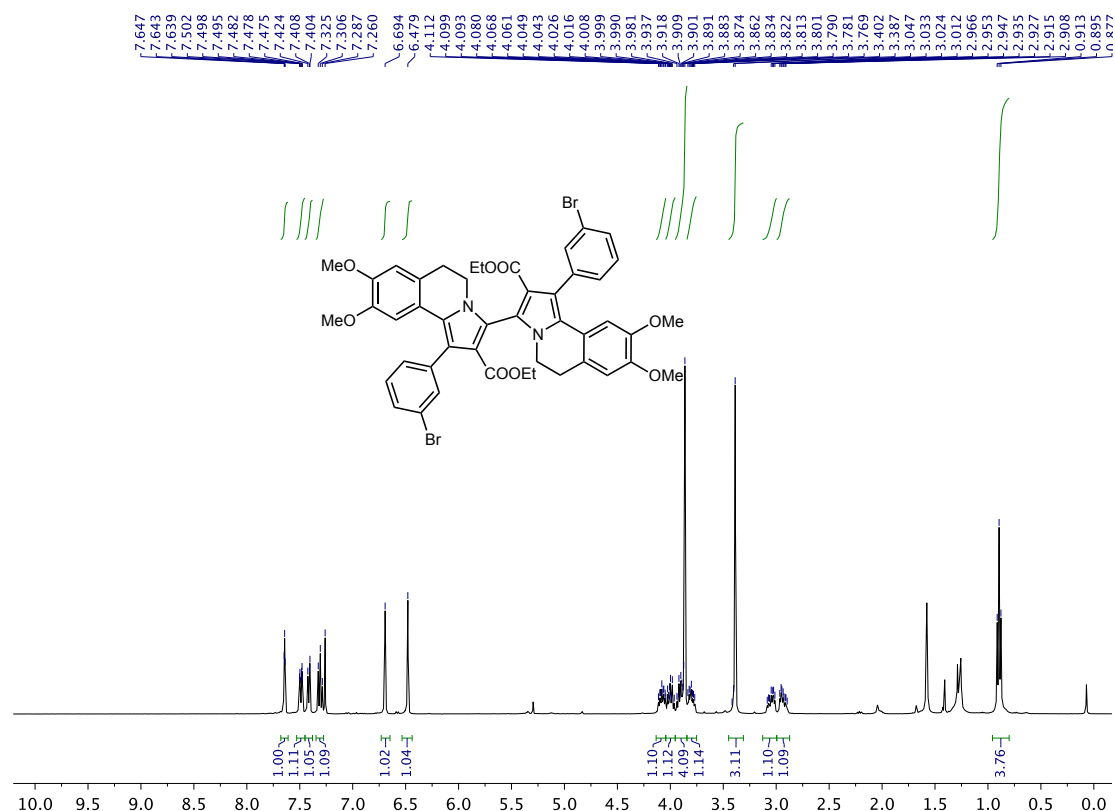
Integration values (from left to right): 1.90, 1.89, 1.00, 0.97, 1.04, 1.06, 4.95, 2.90, 1.07, 1.08, 3.00.



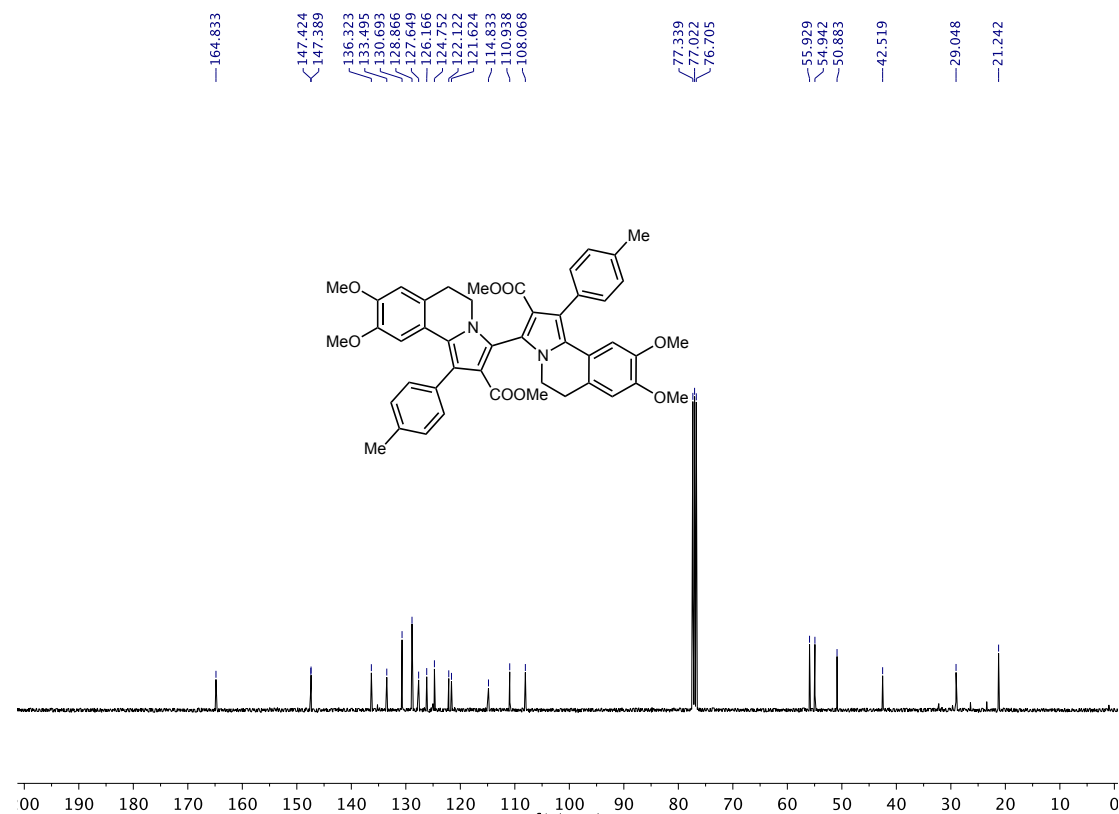
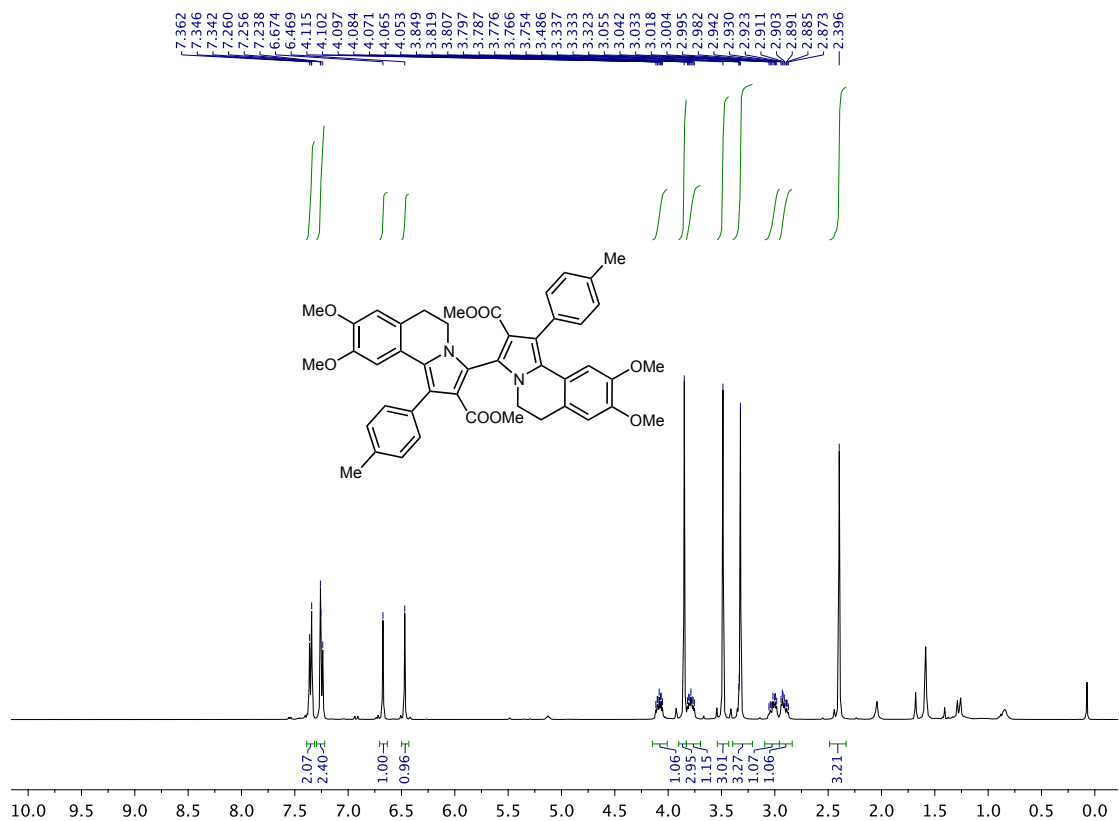
Compound 2e:



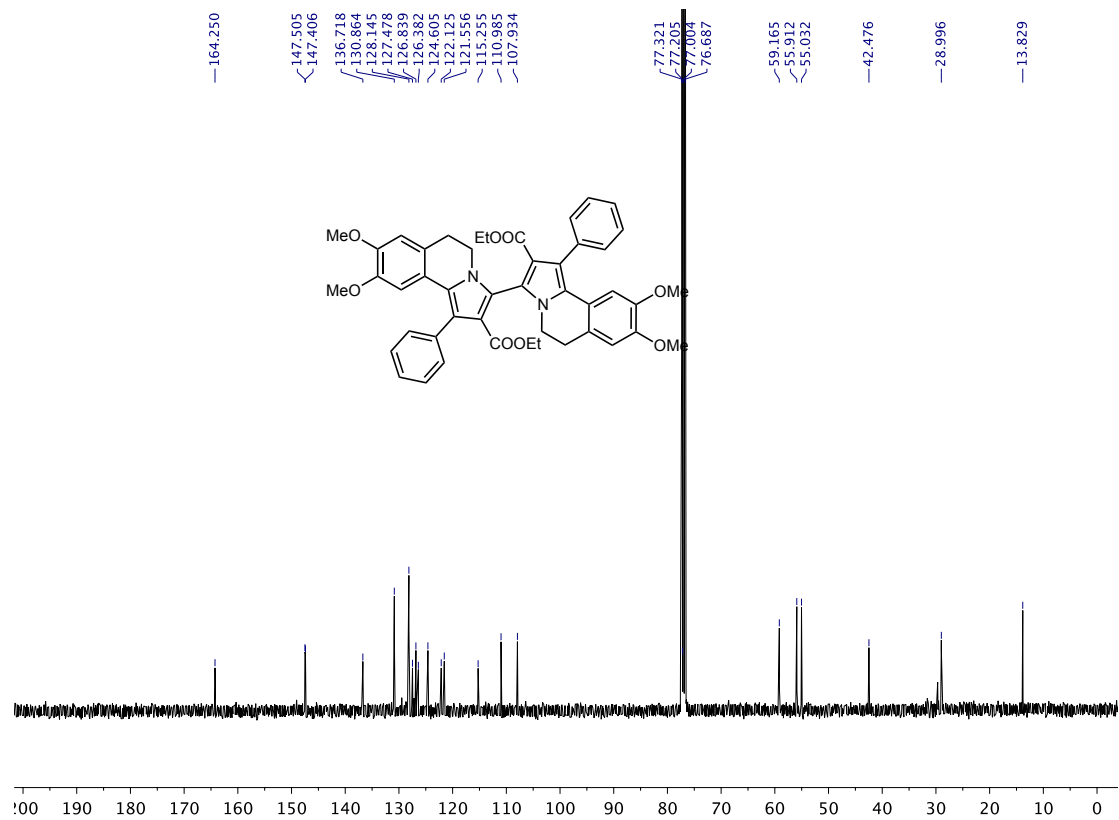
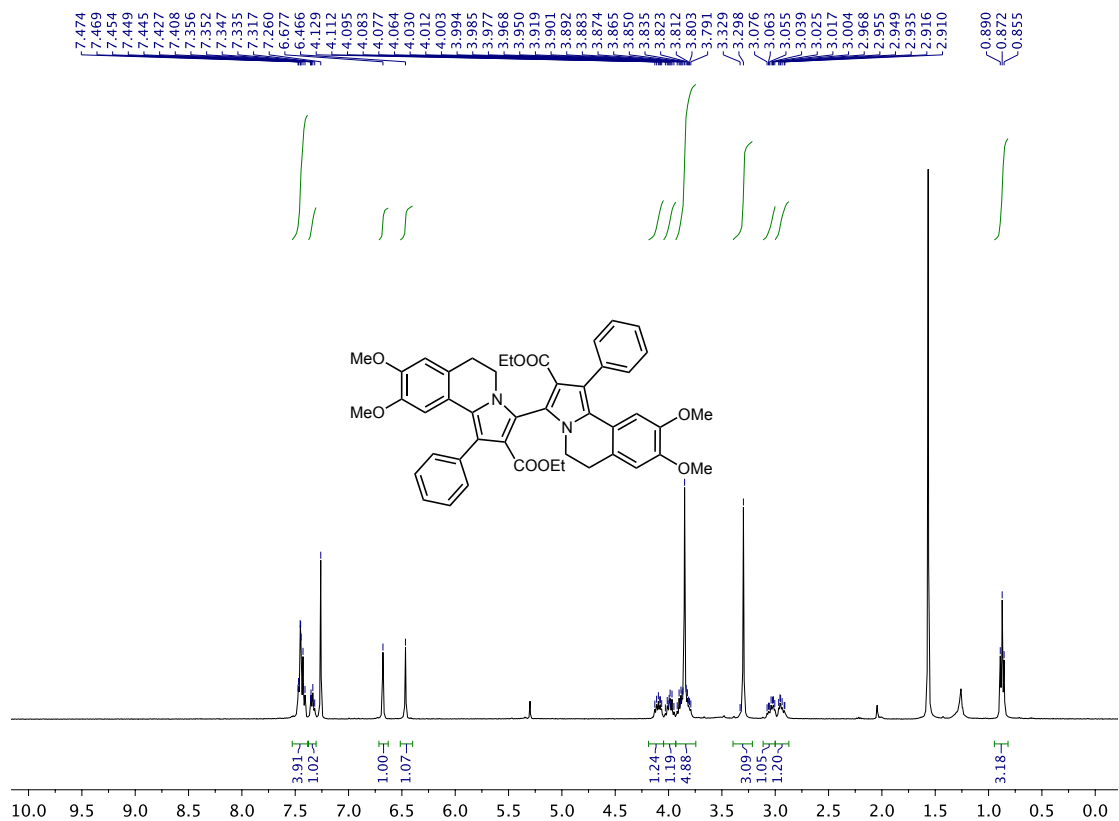
Compound 2f:



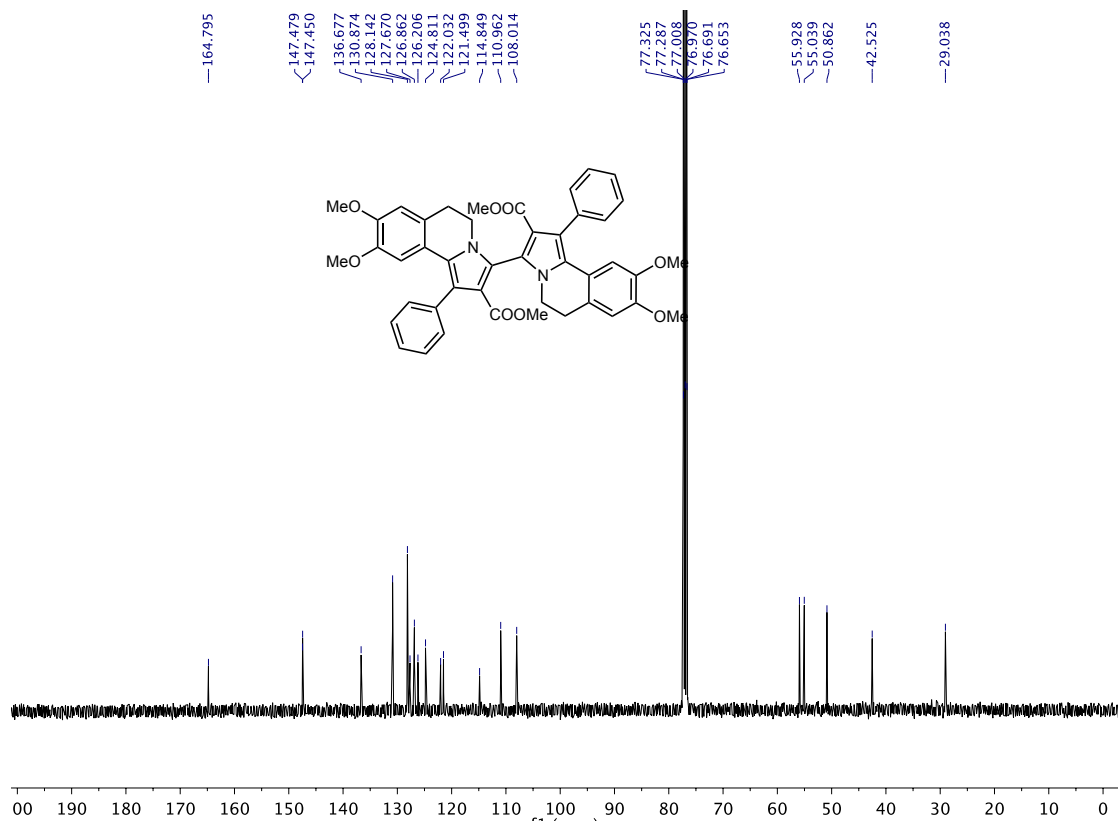
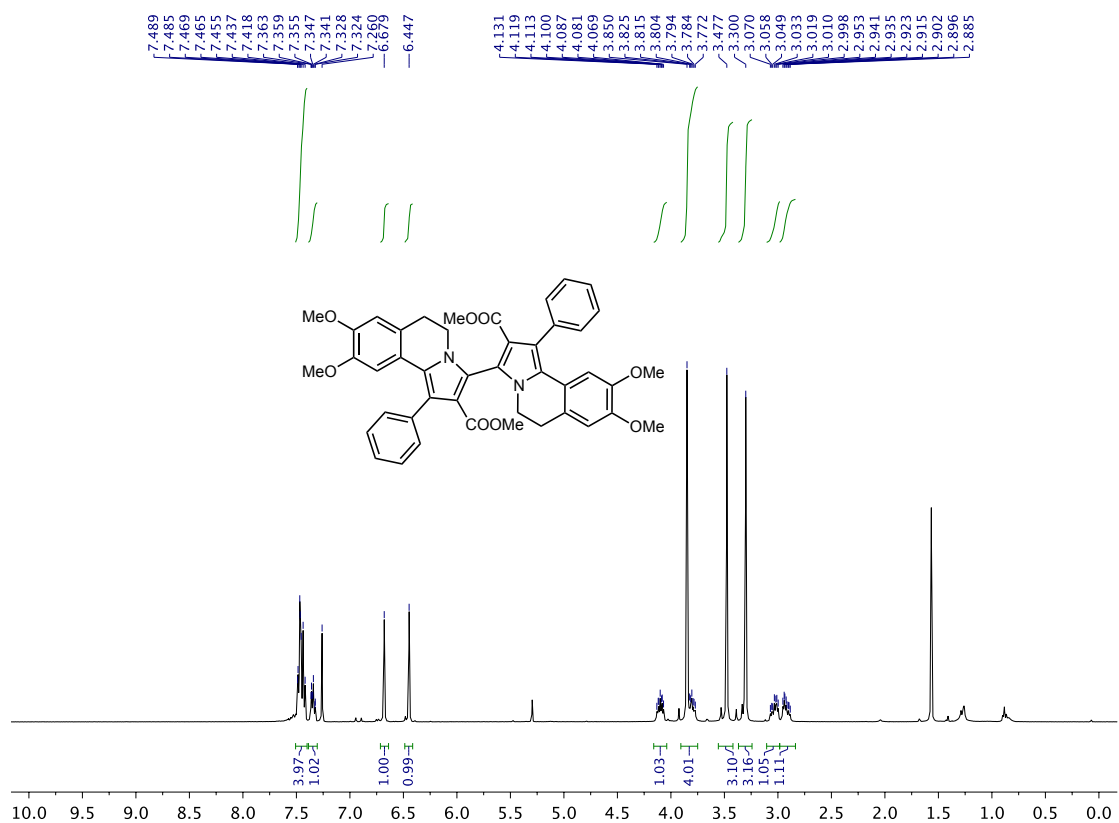
Compound 2g:



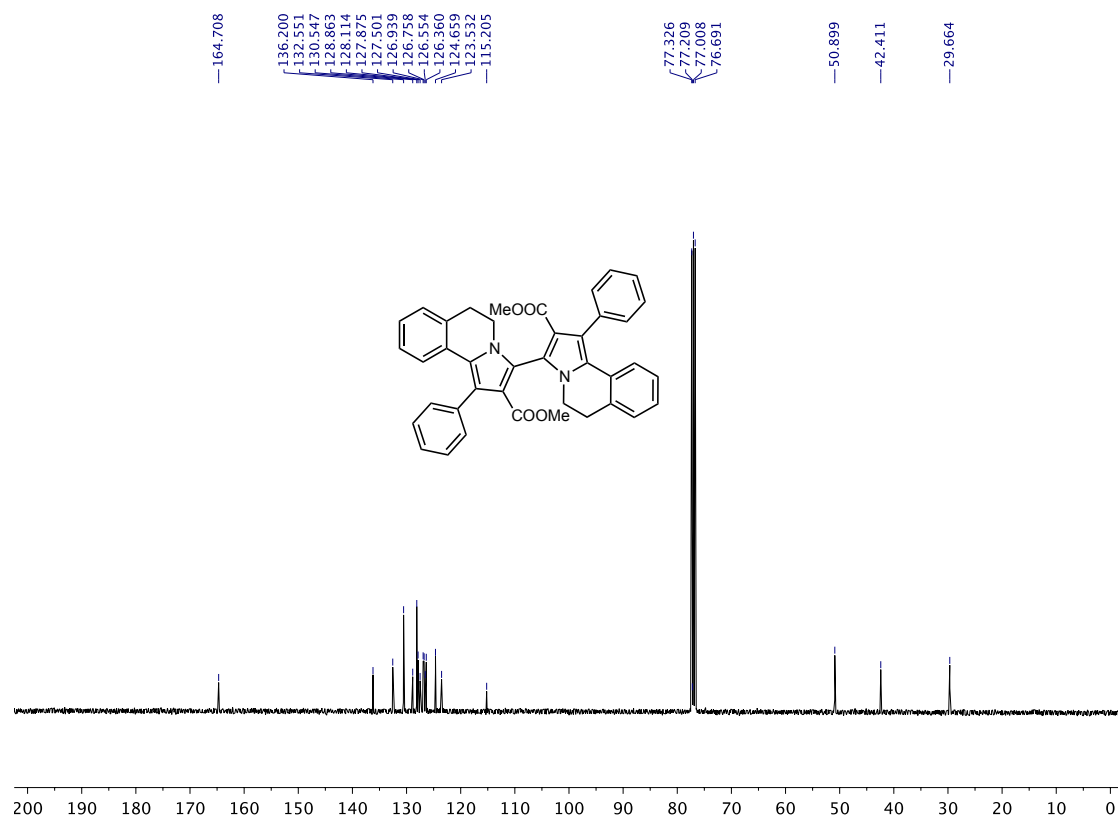
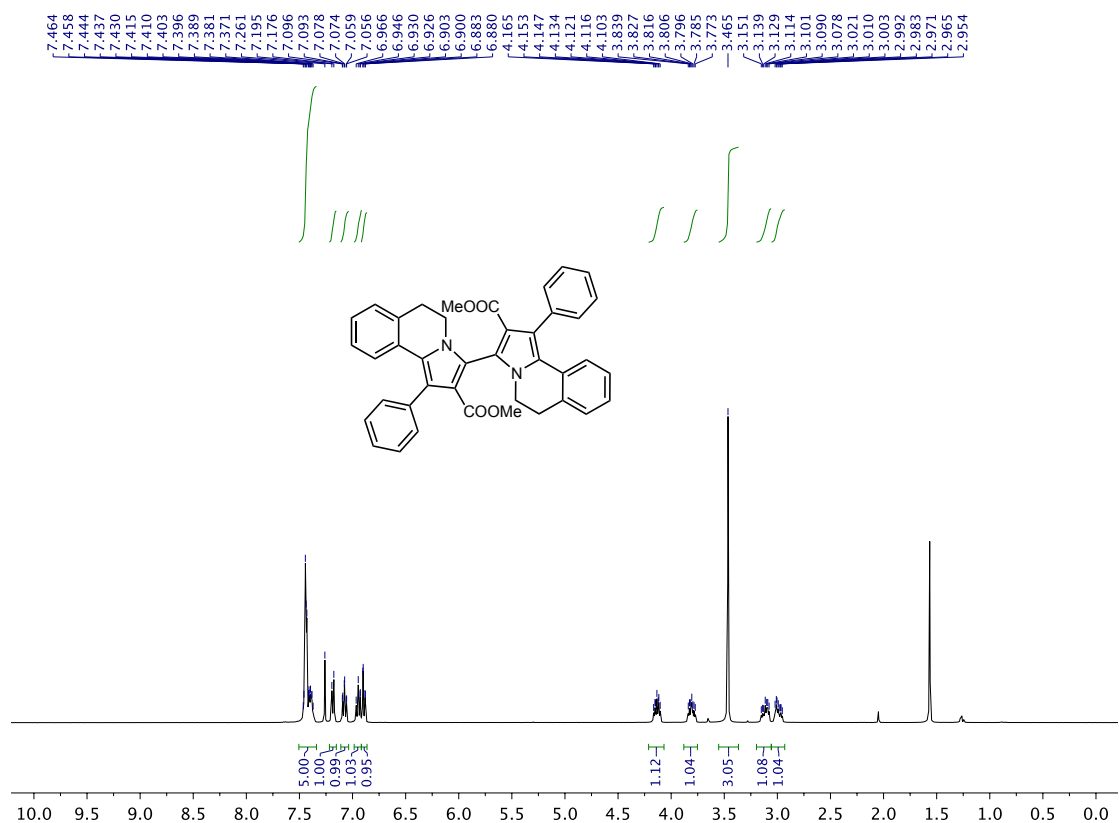
Compound 2h:



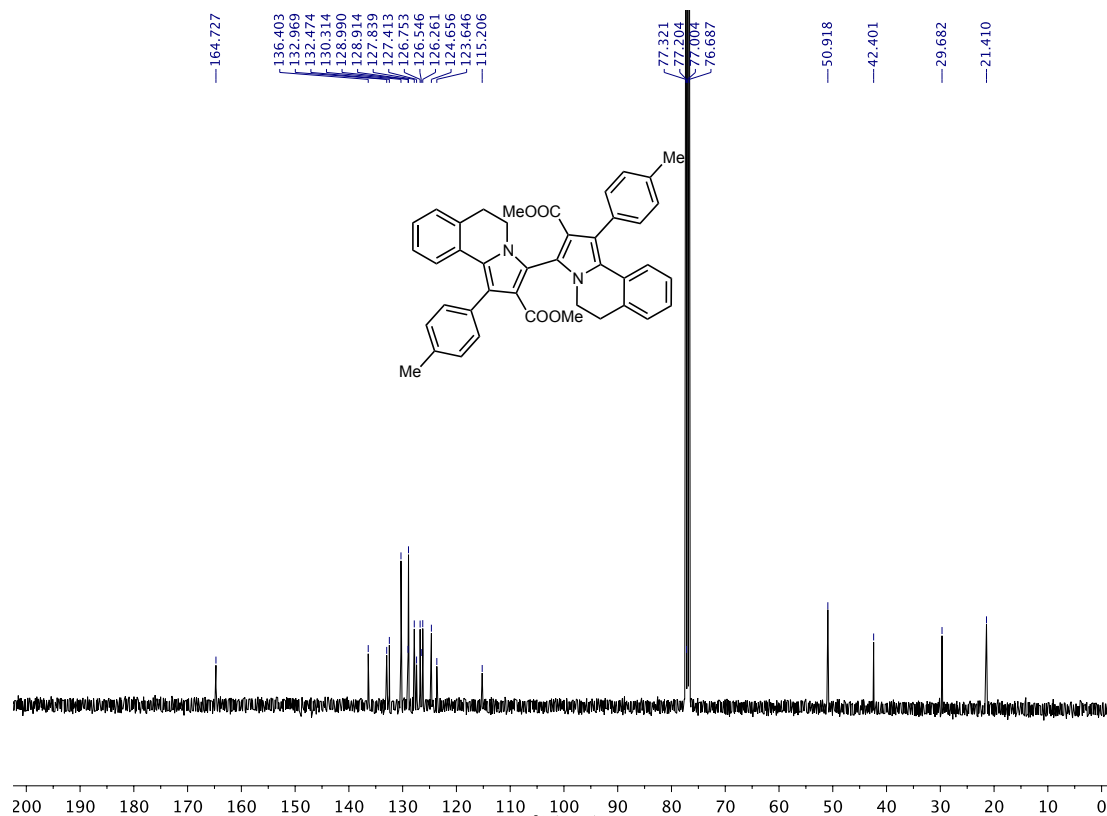
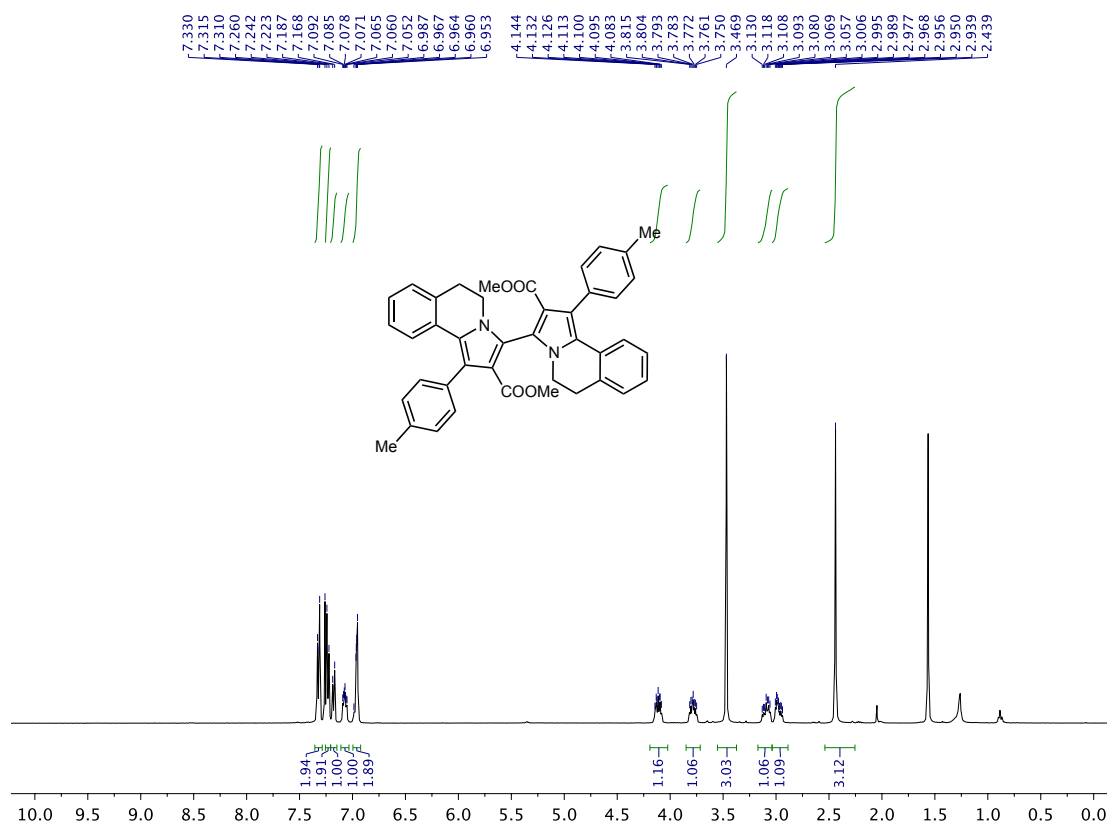
Compound 2i:



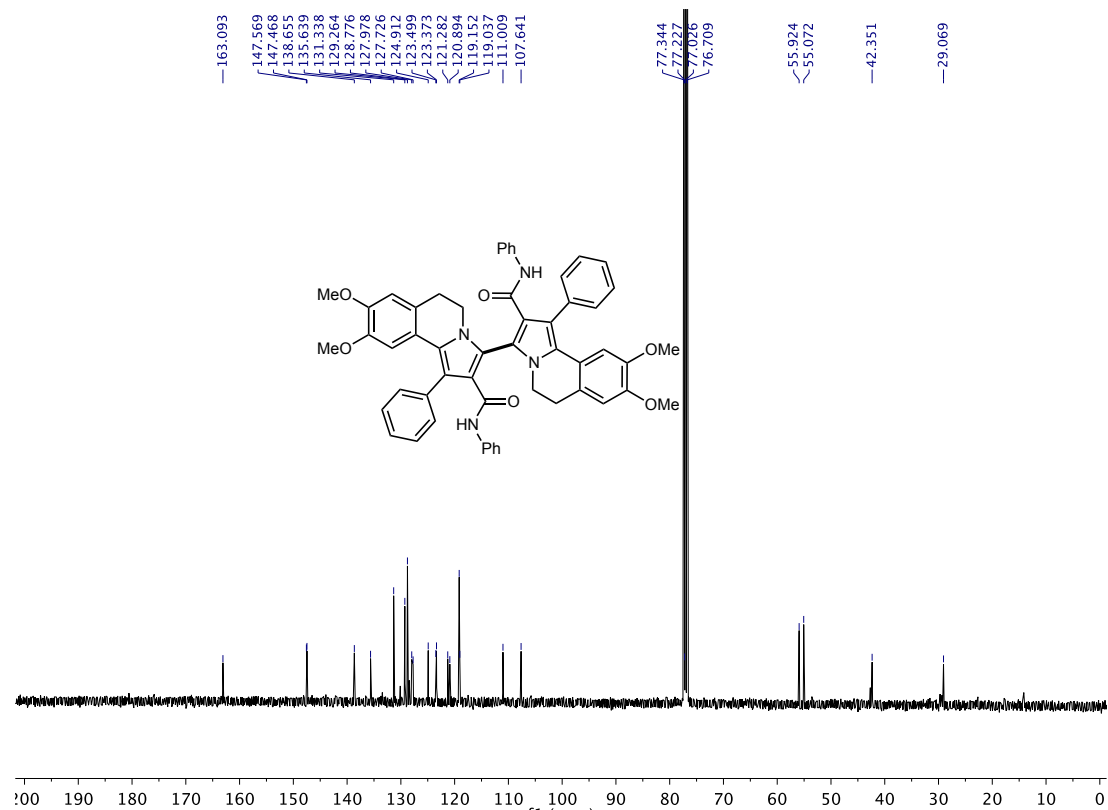
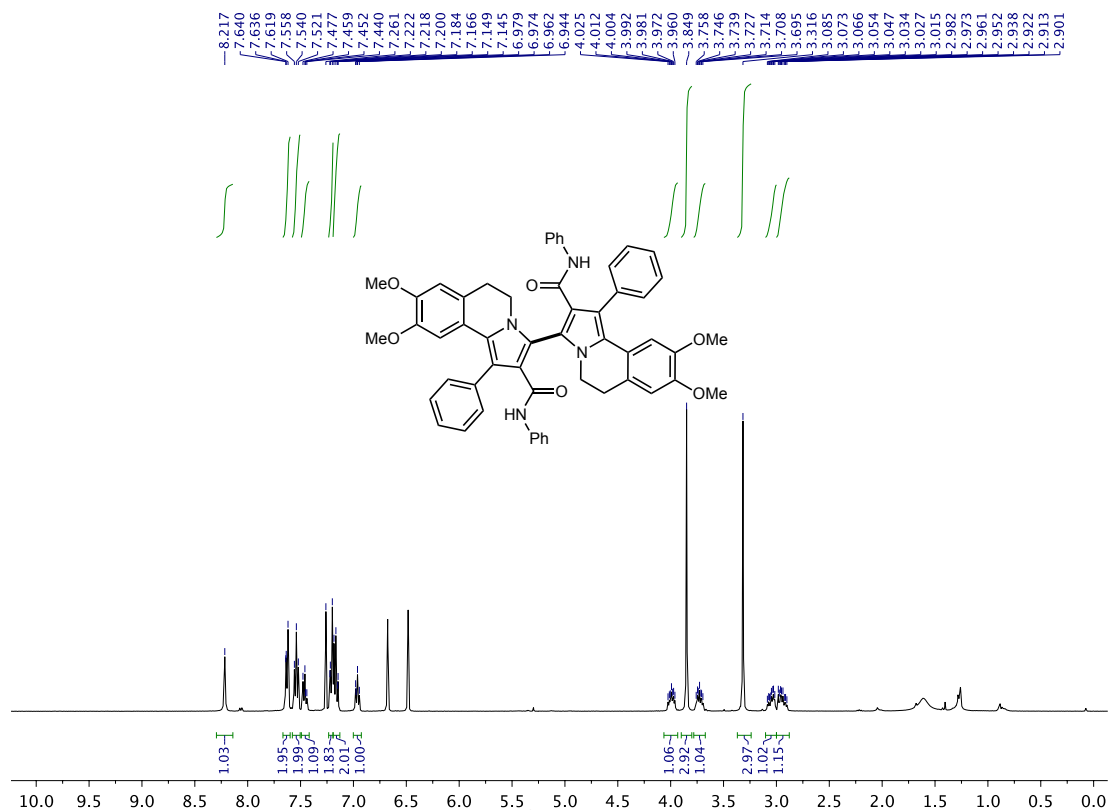
Compound 2j:



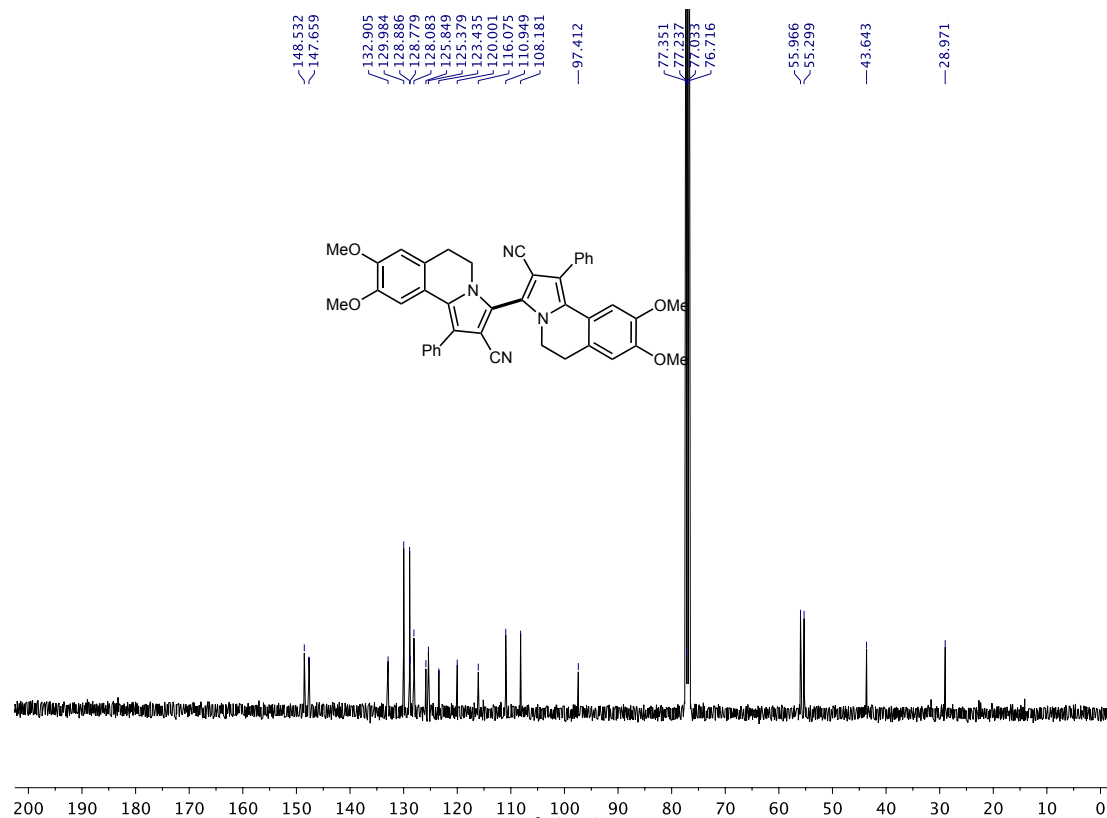
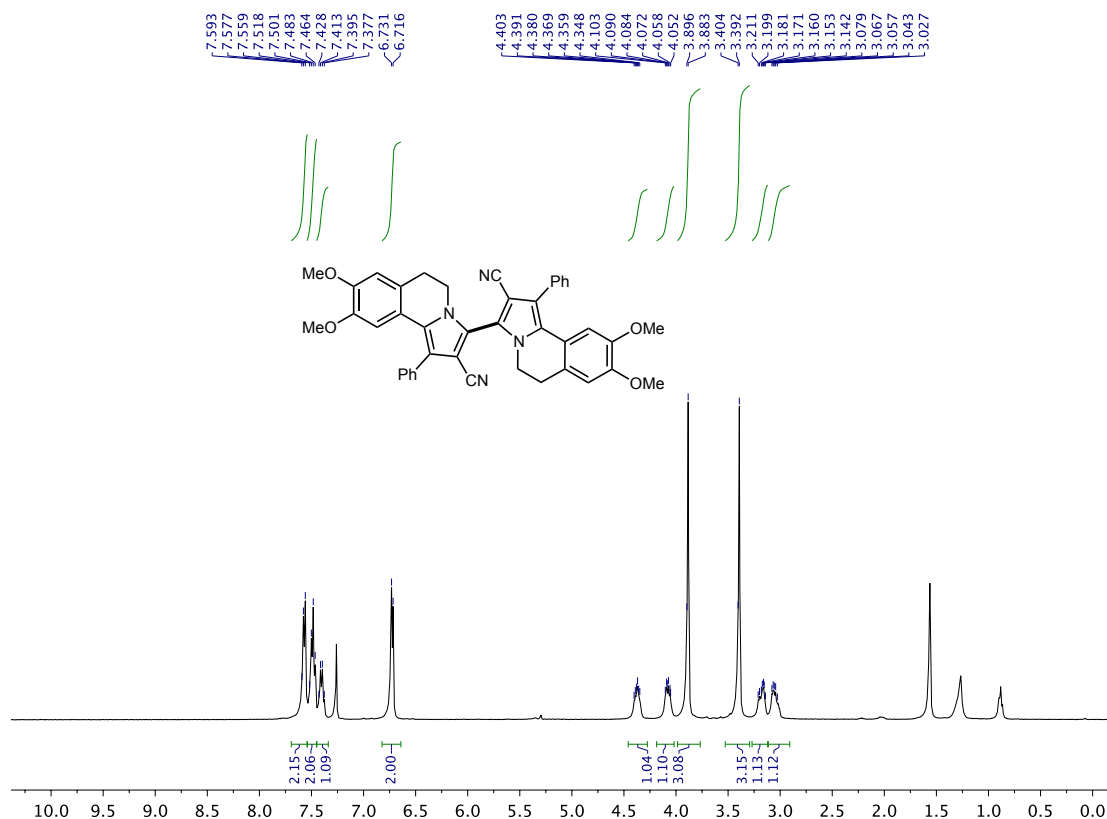
Compound 2k:



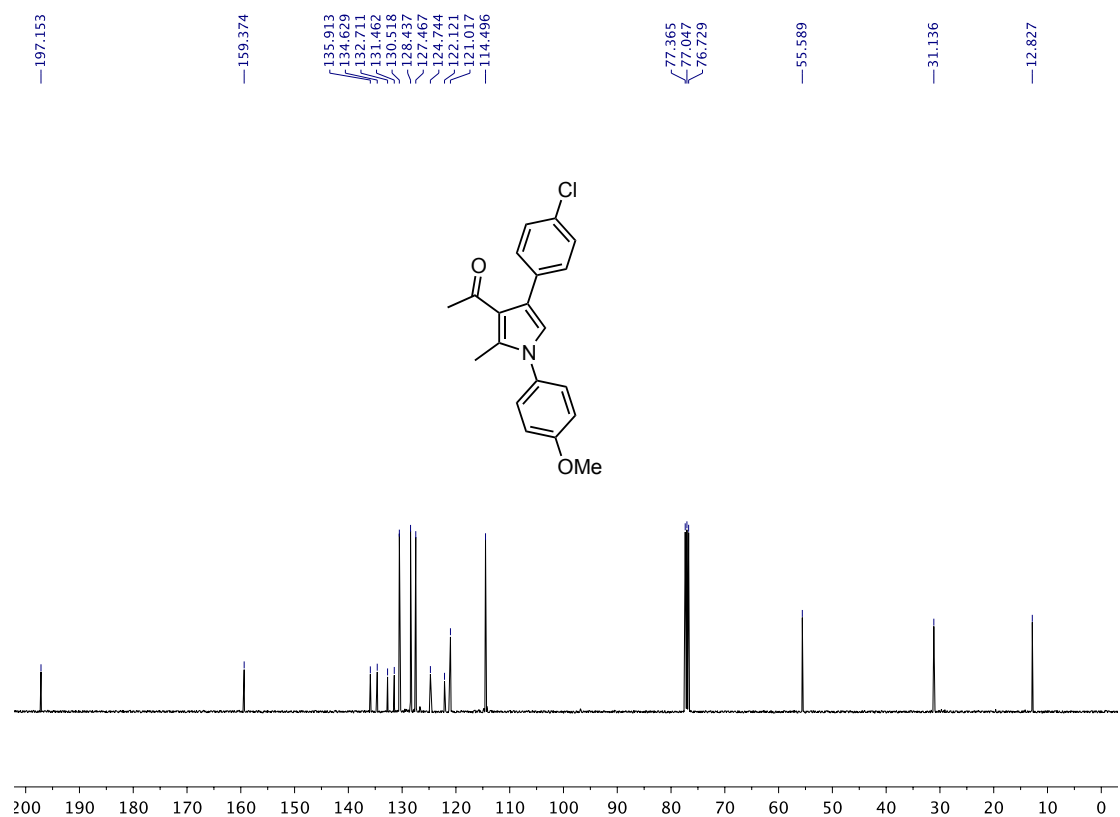
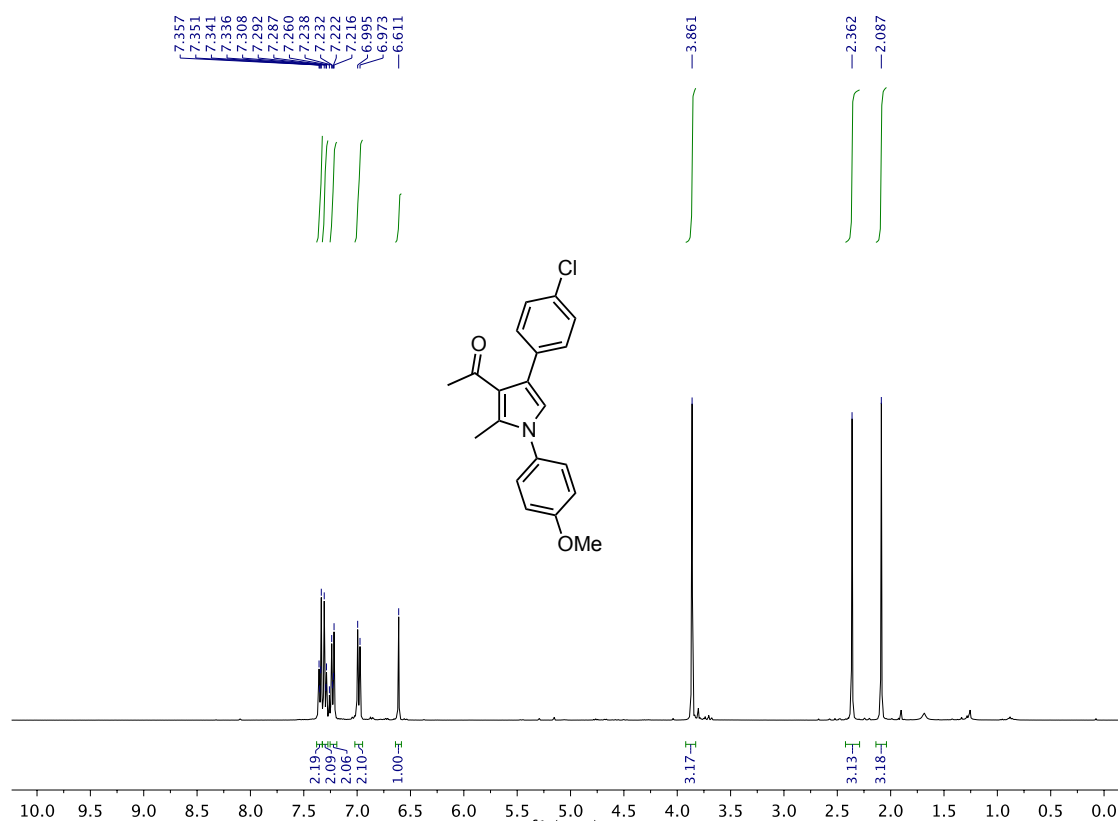
Compound 2l:



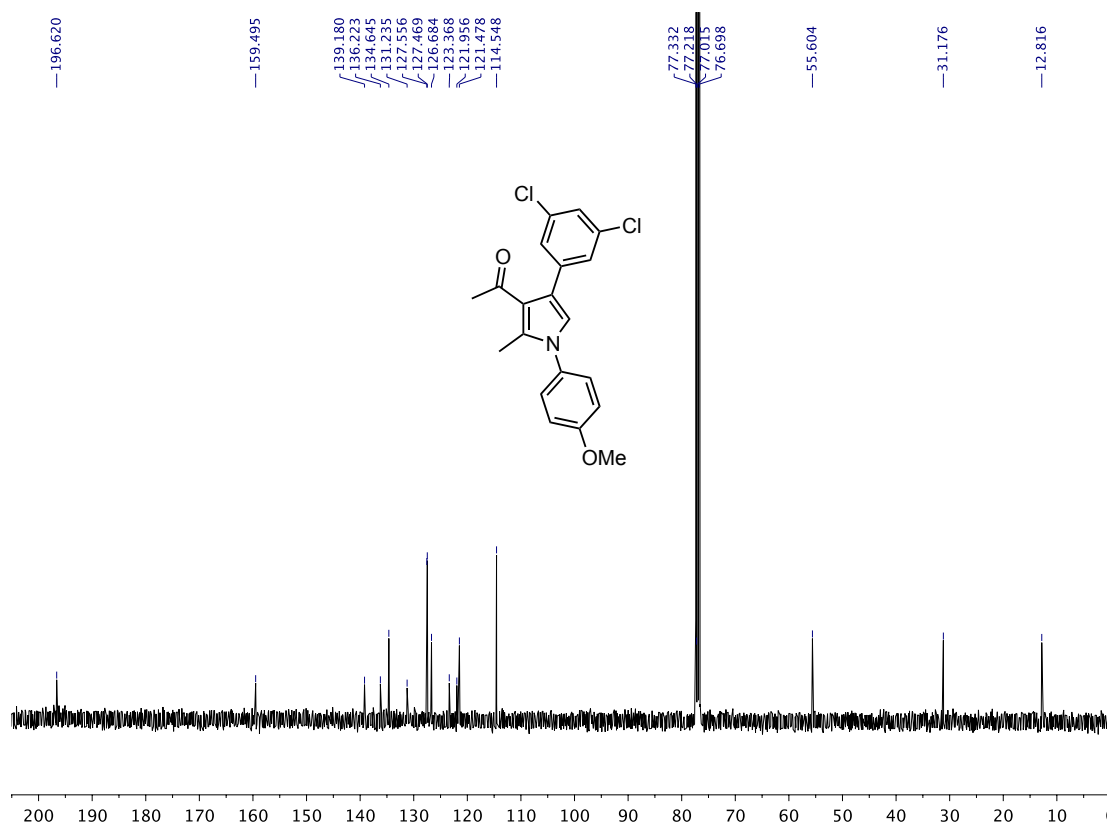
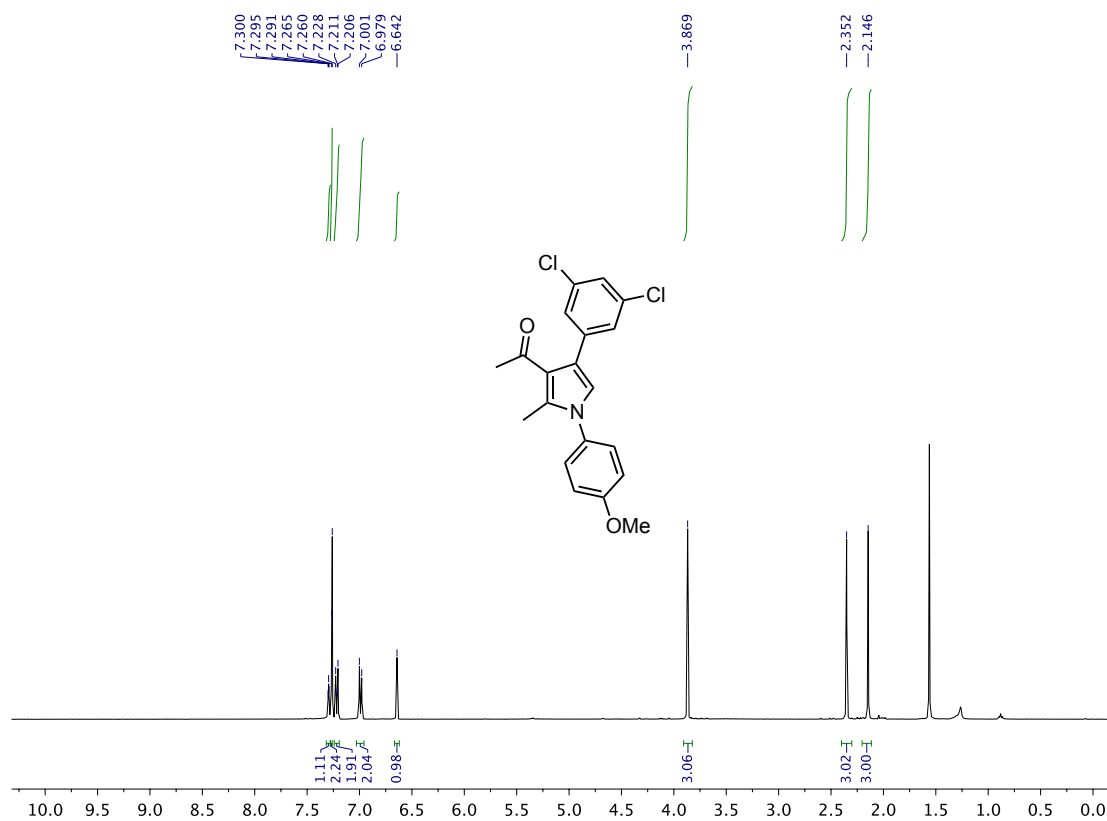
Compound 2m:



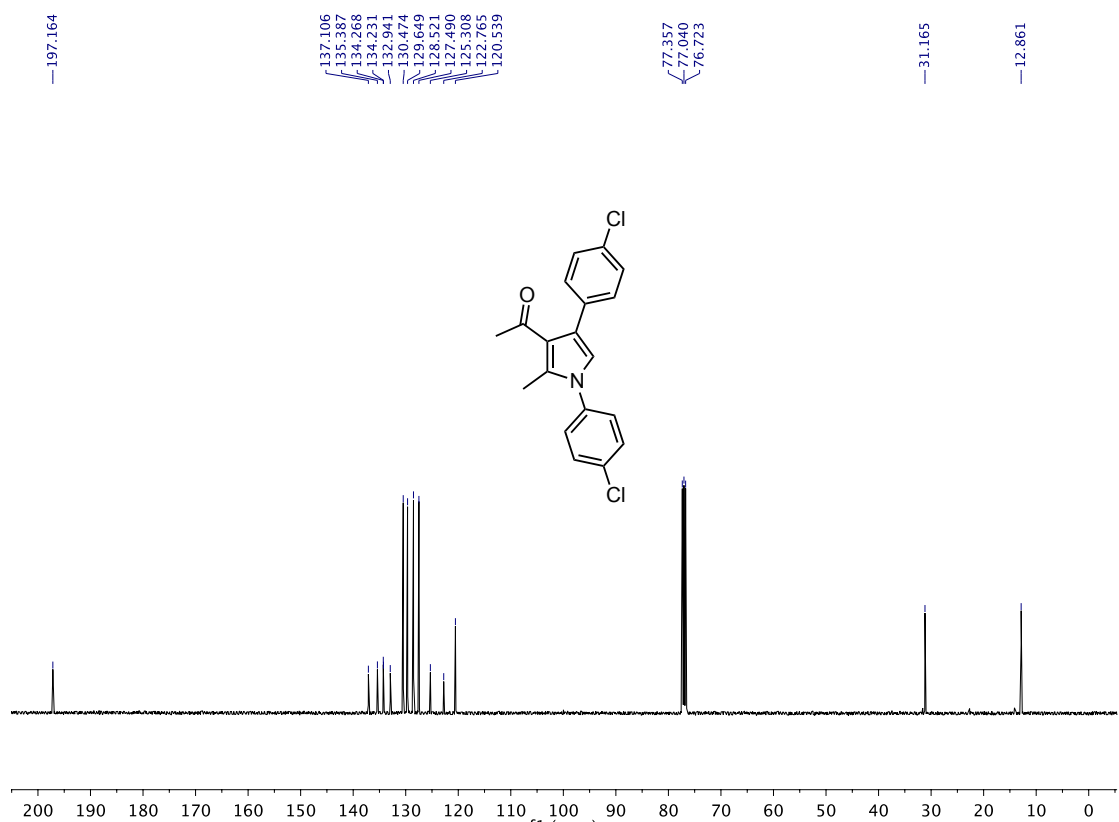
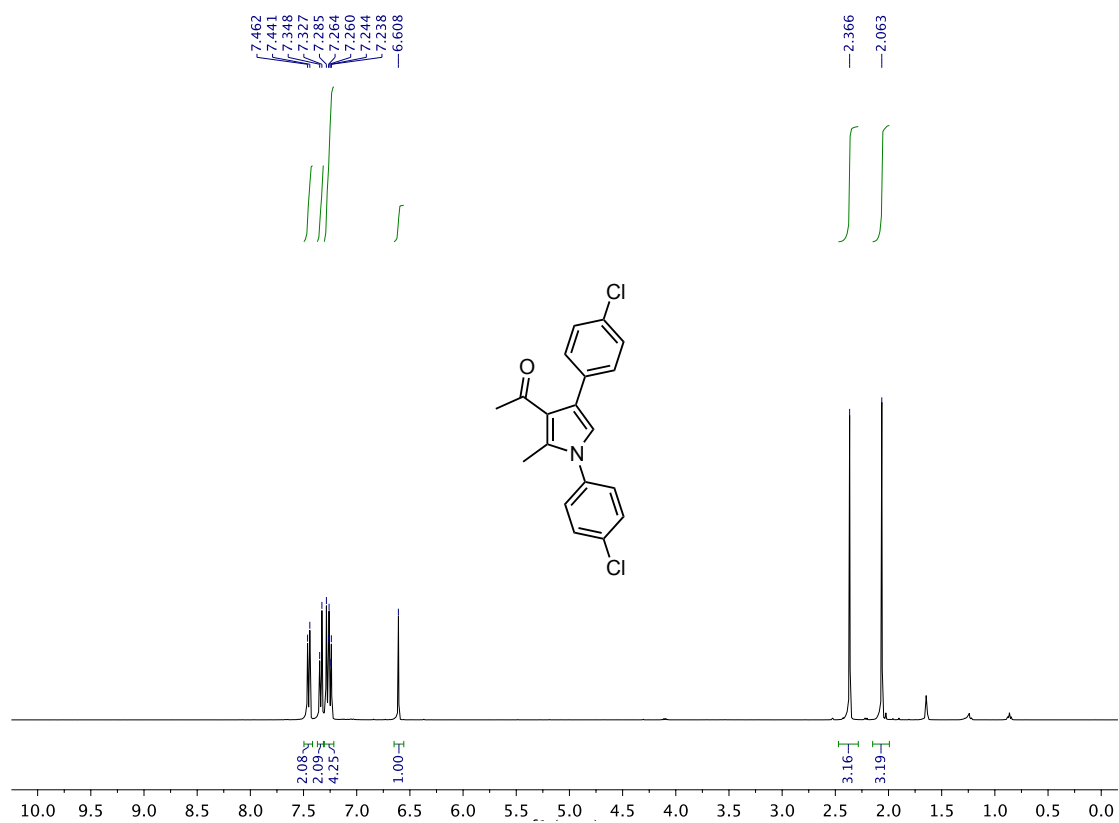
Compound 3a:



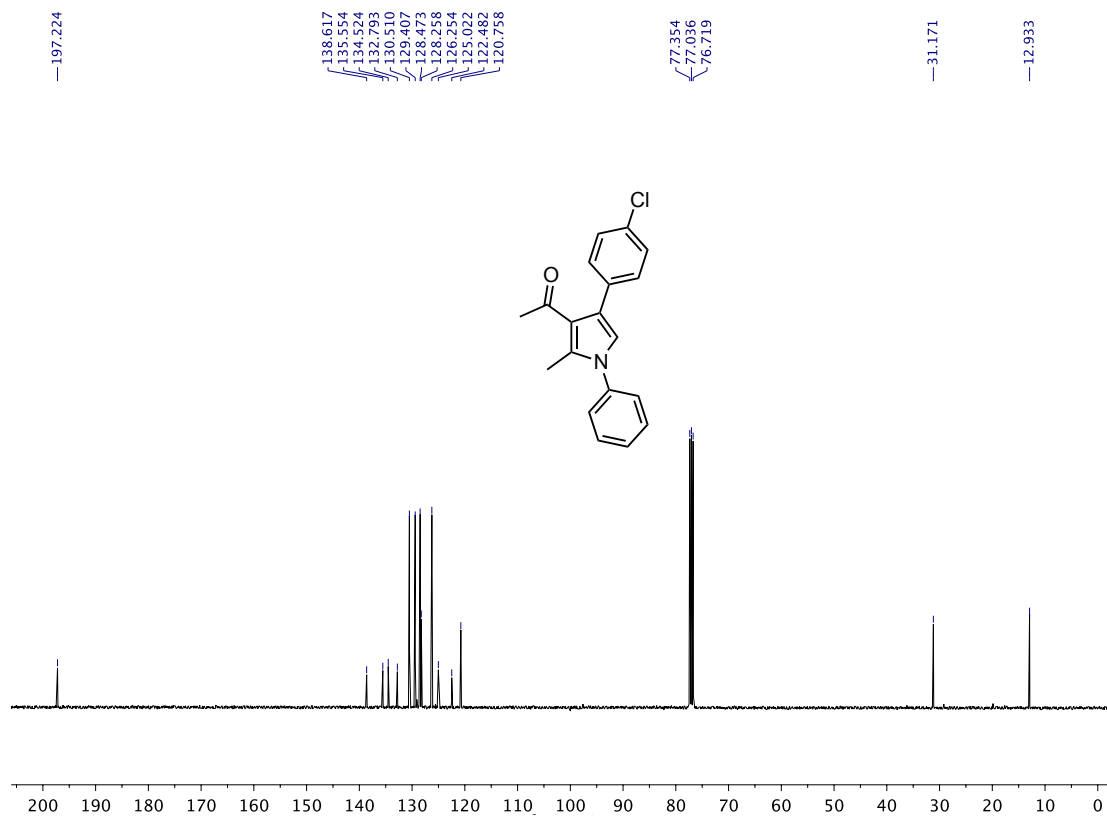
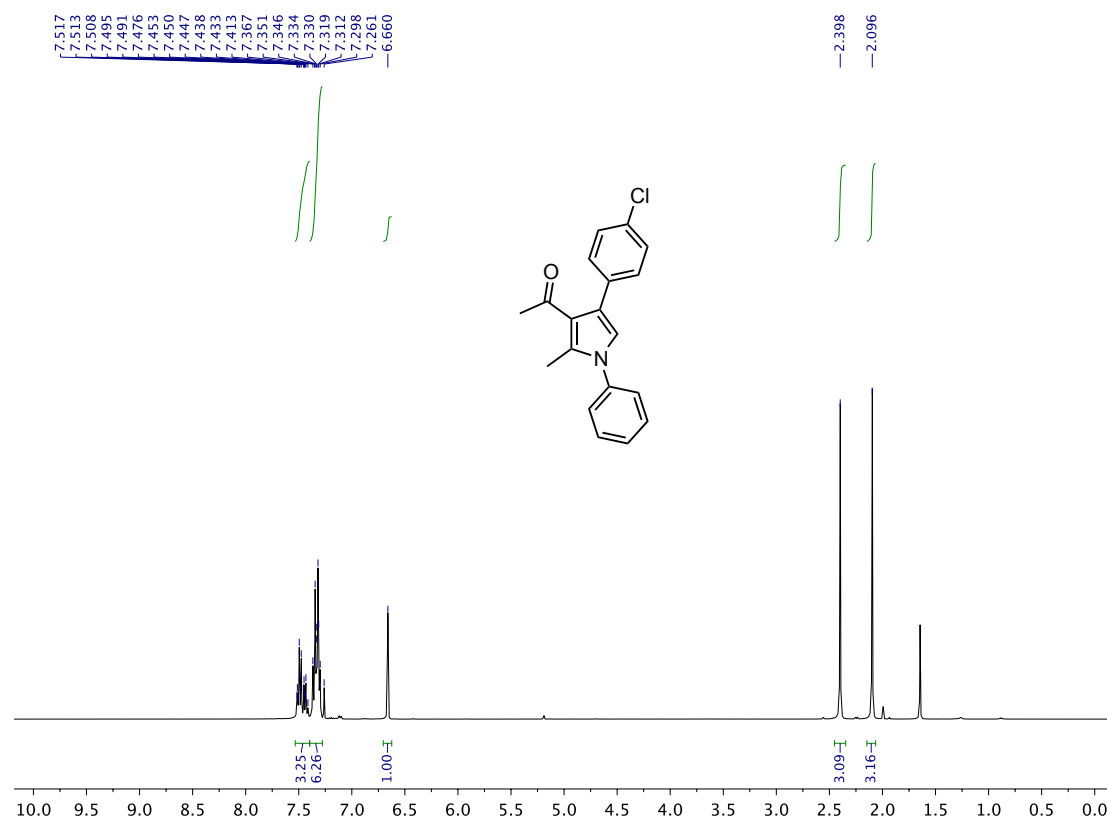
Compound **3b**:



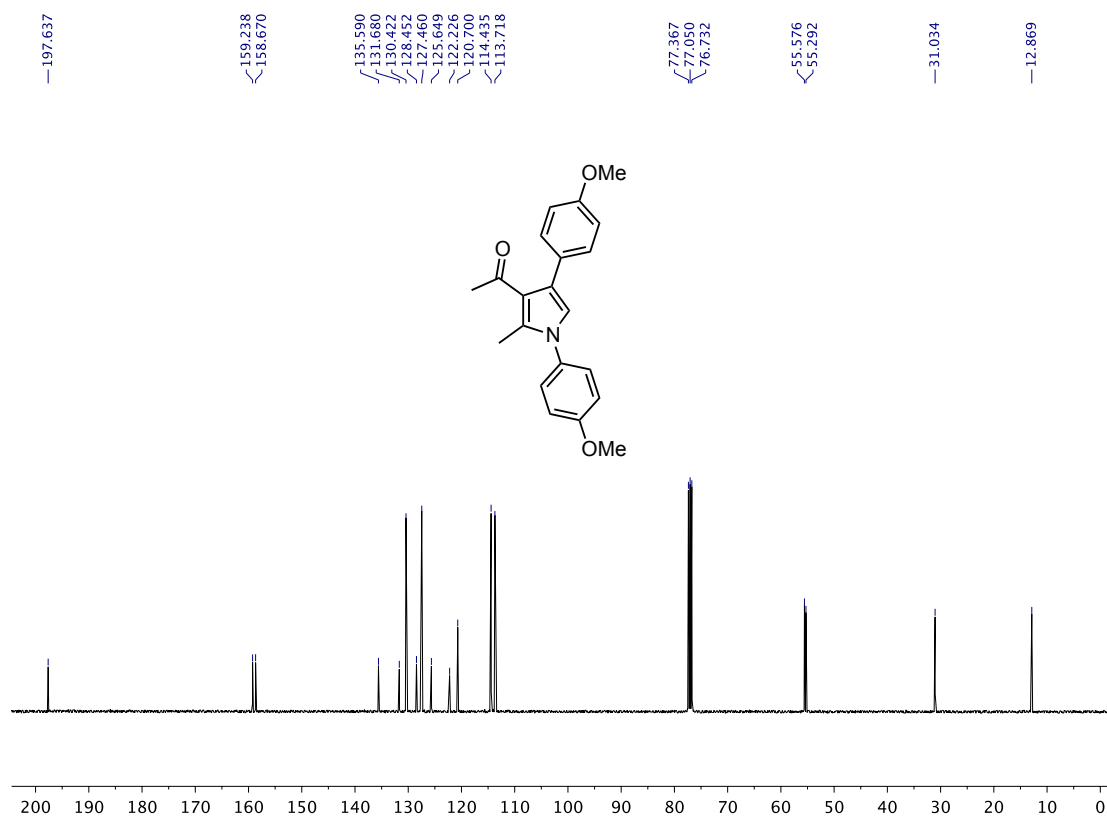
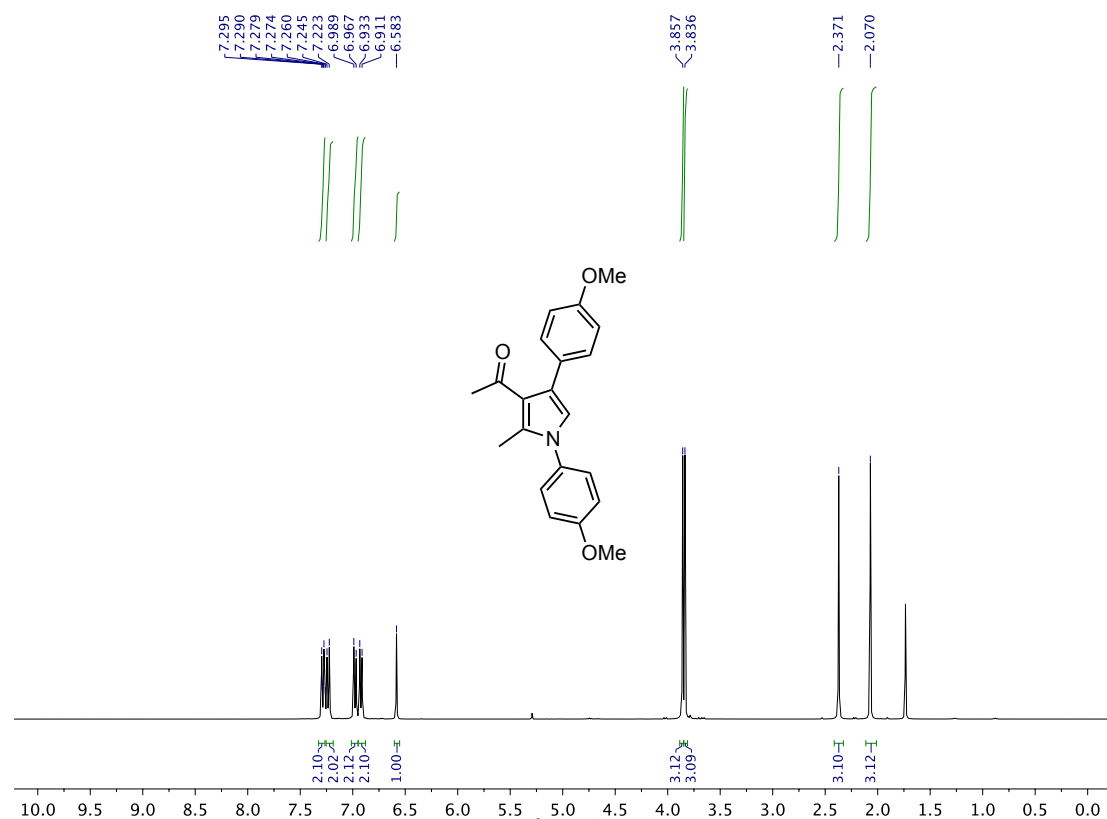
Compound **3c**:



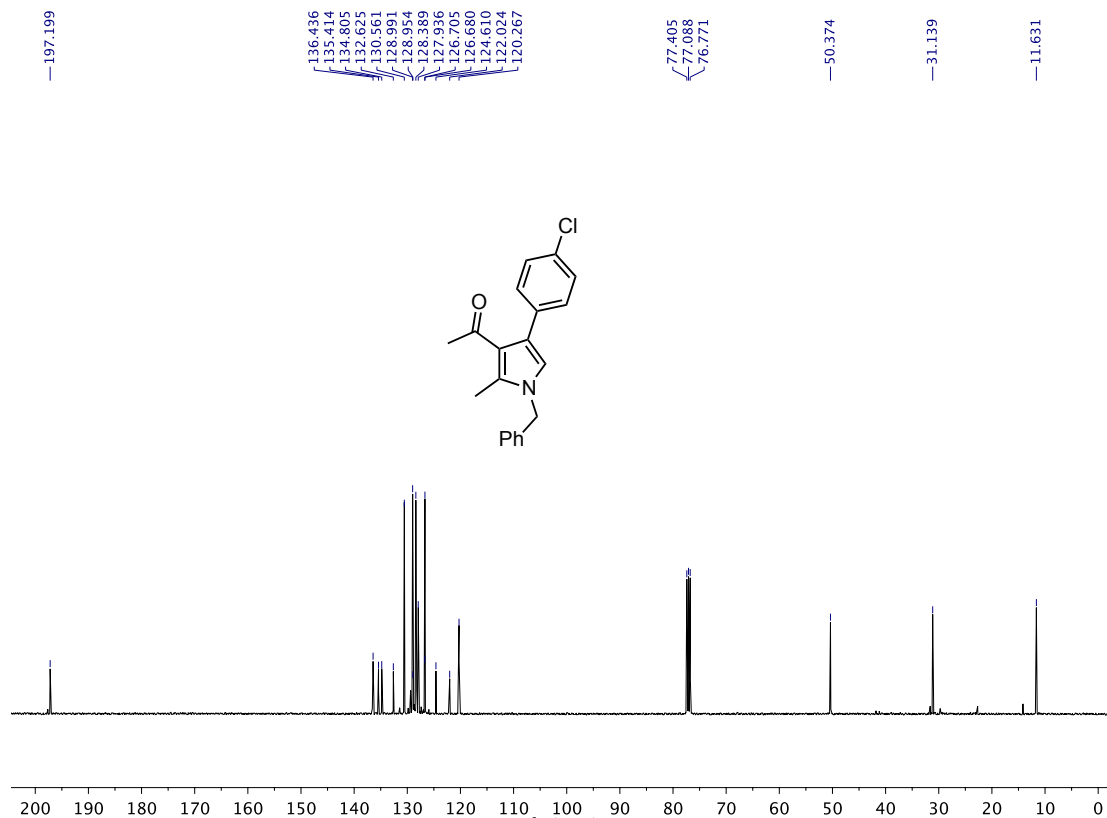
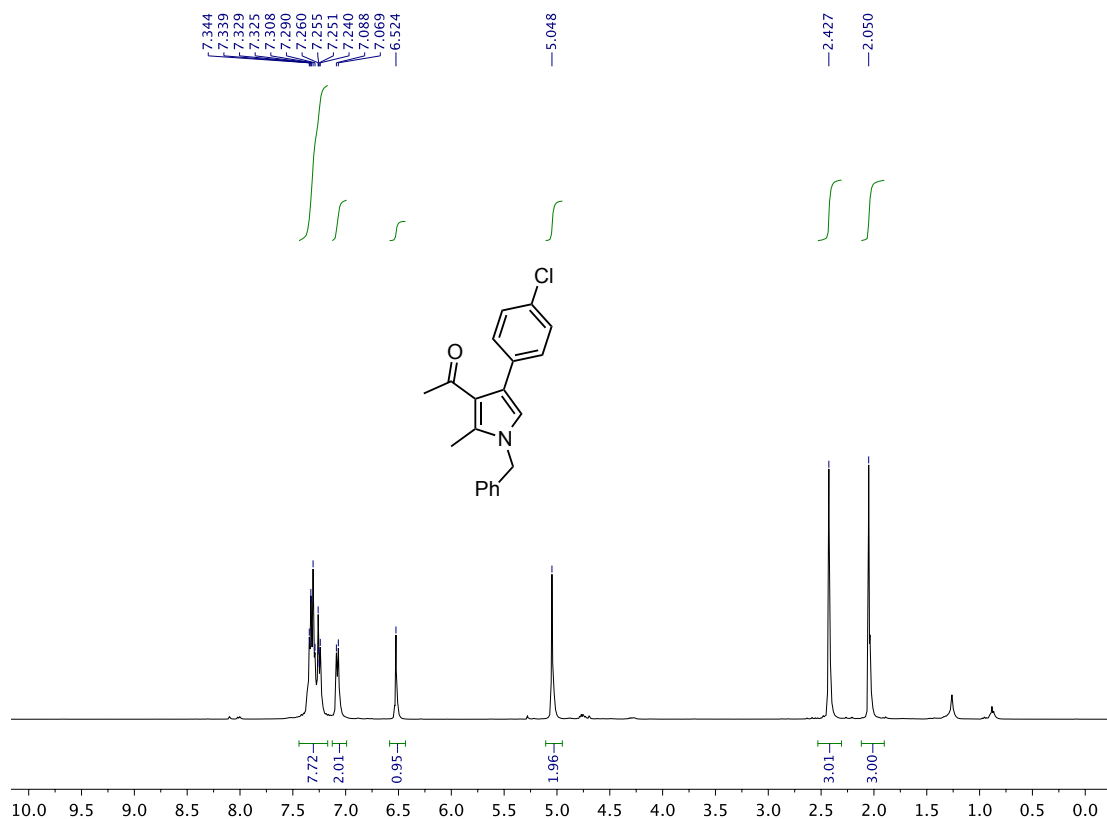
Compound 3d:



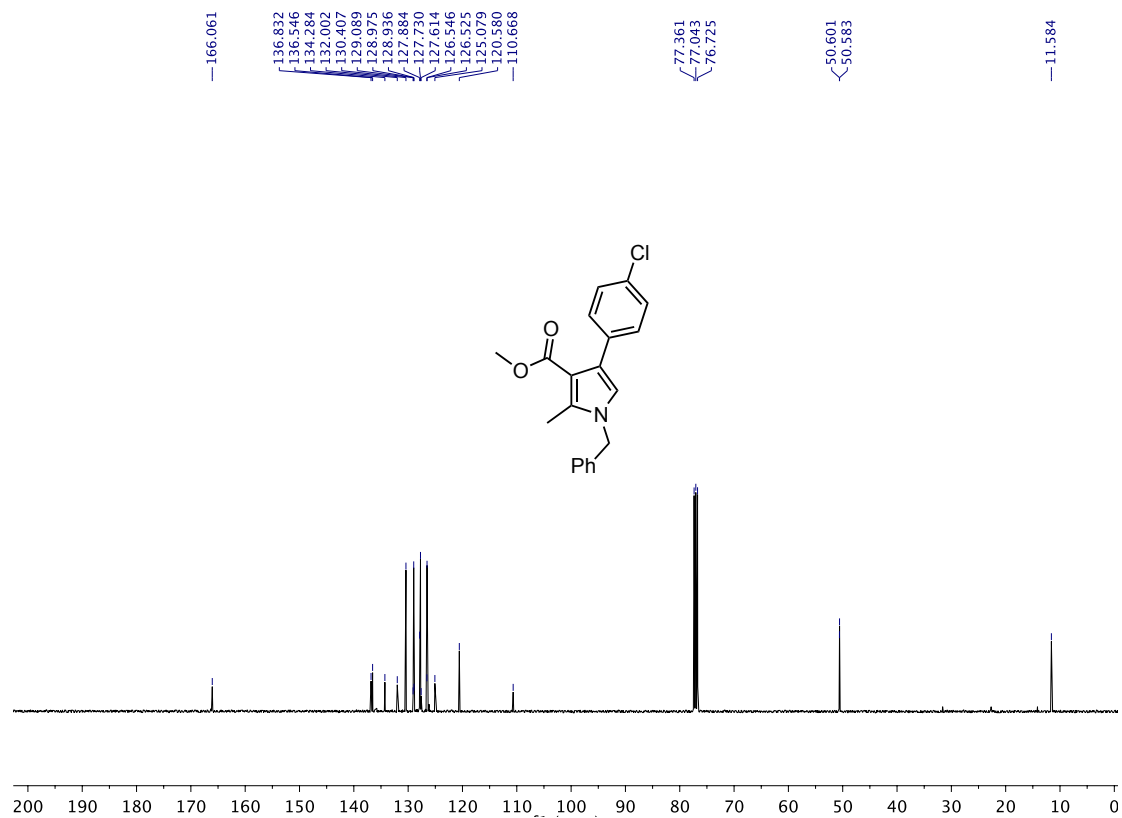
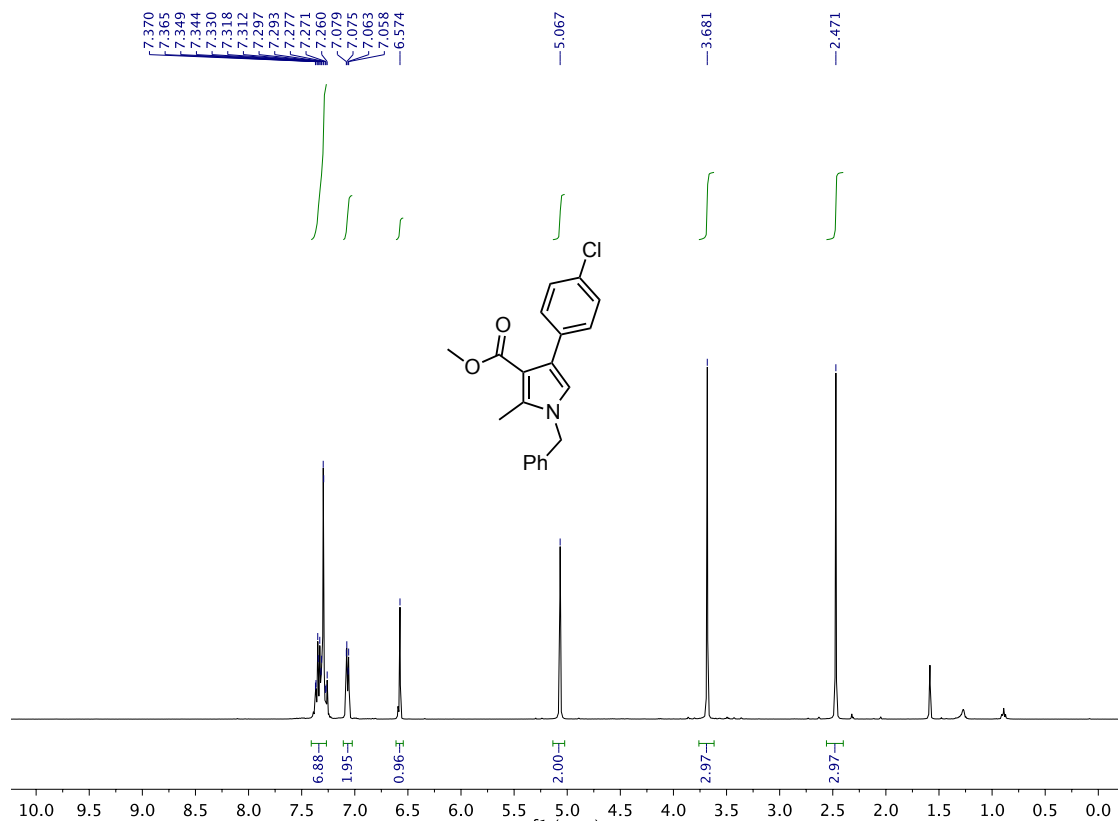
Compound 3e:



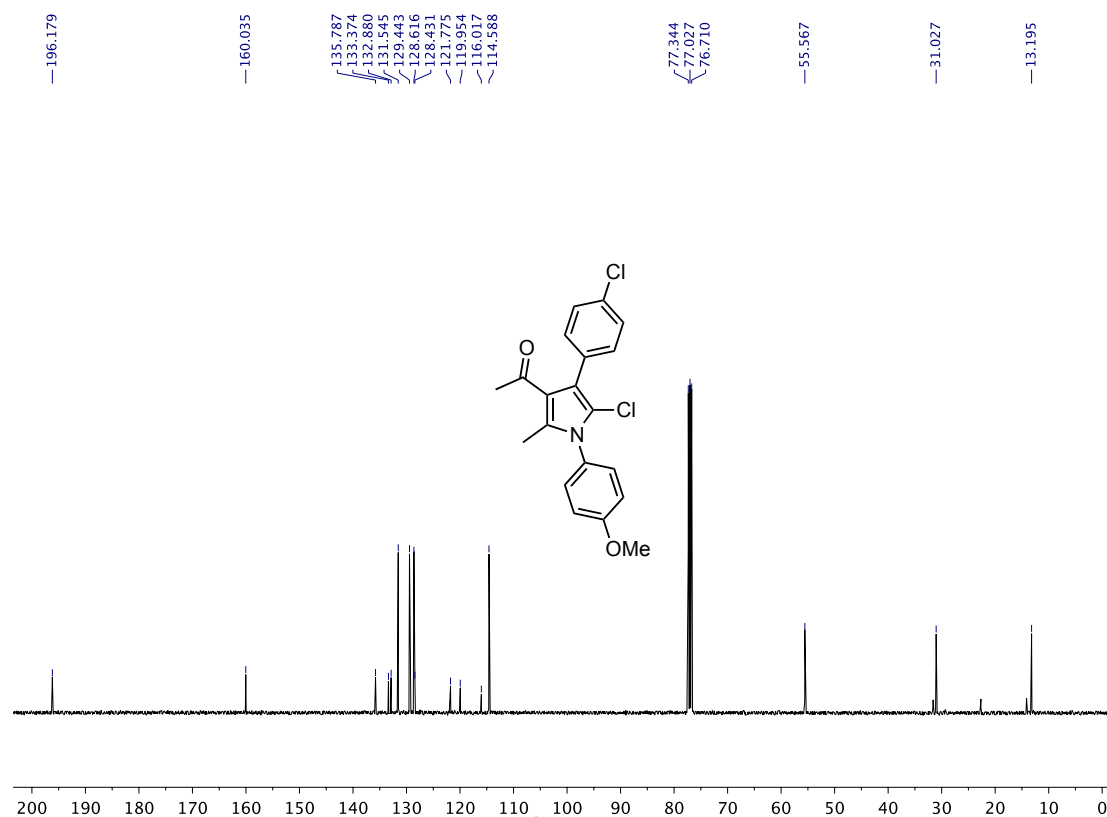
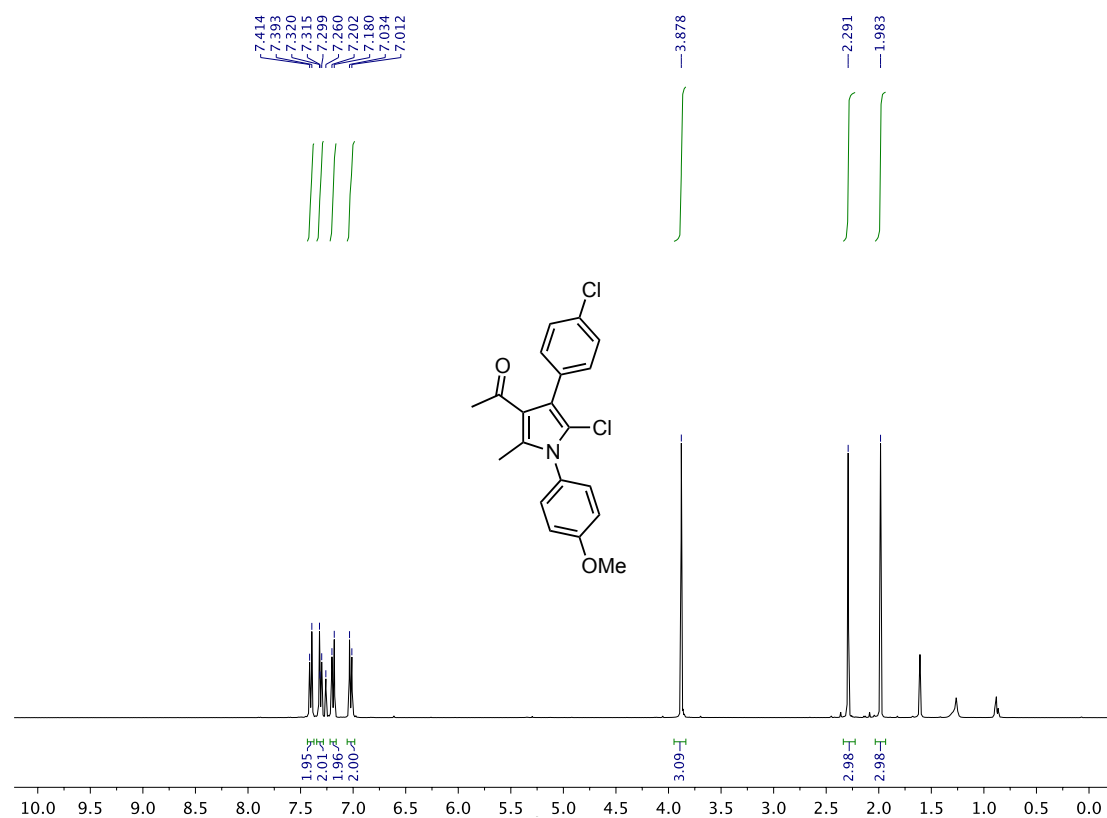
Compound 3f:



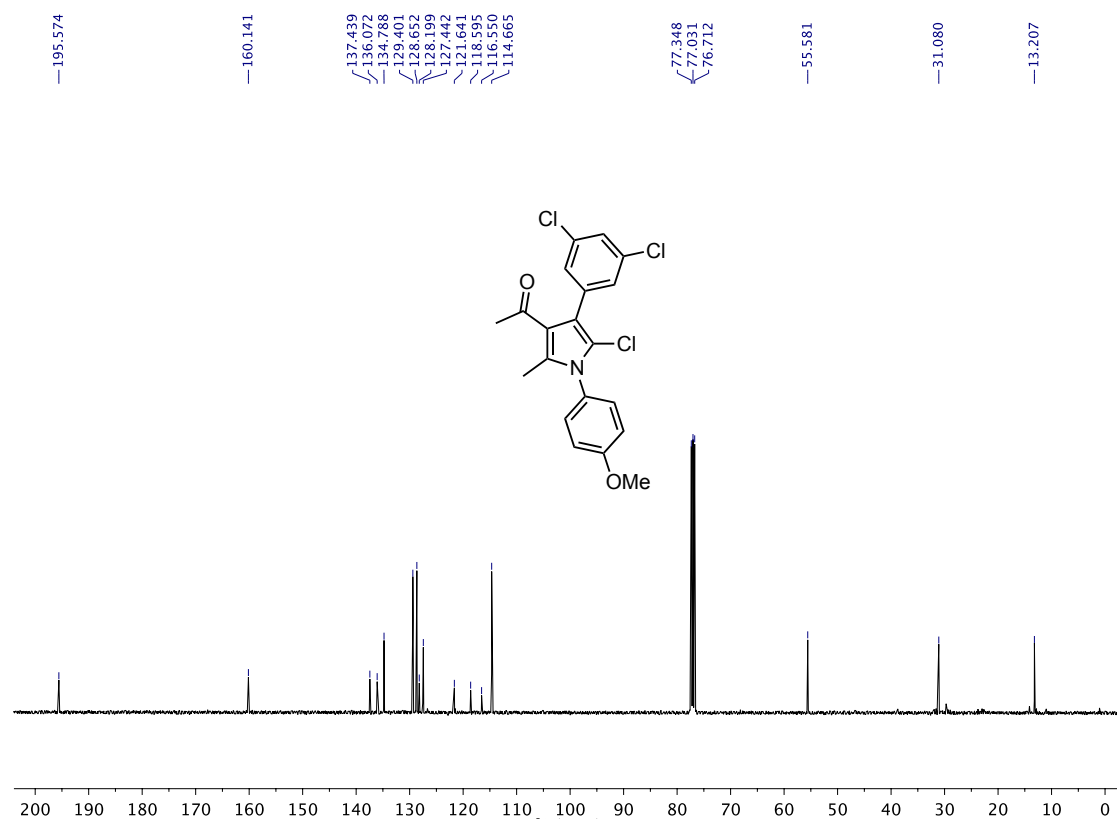
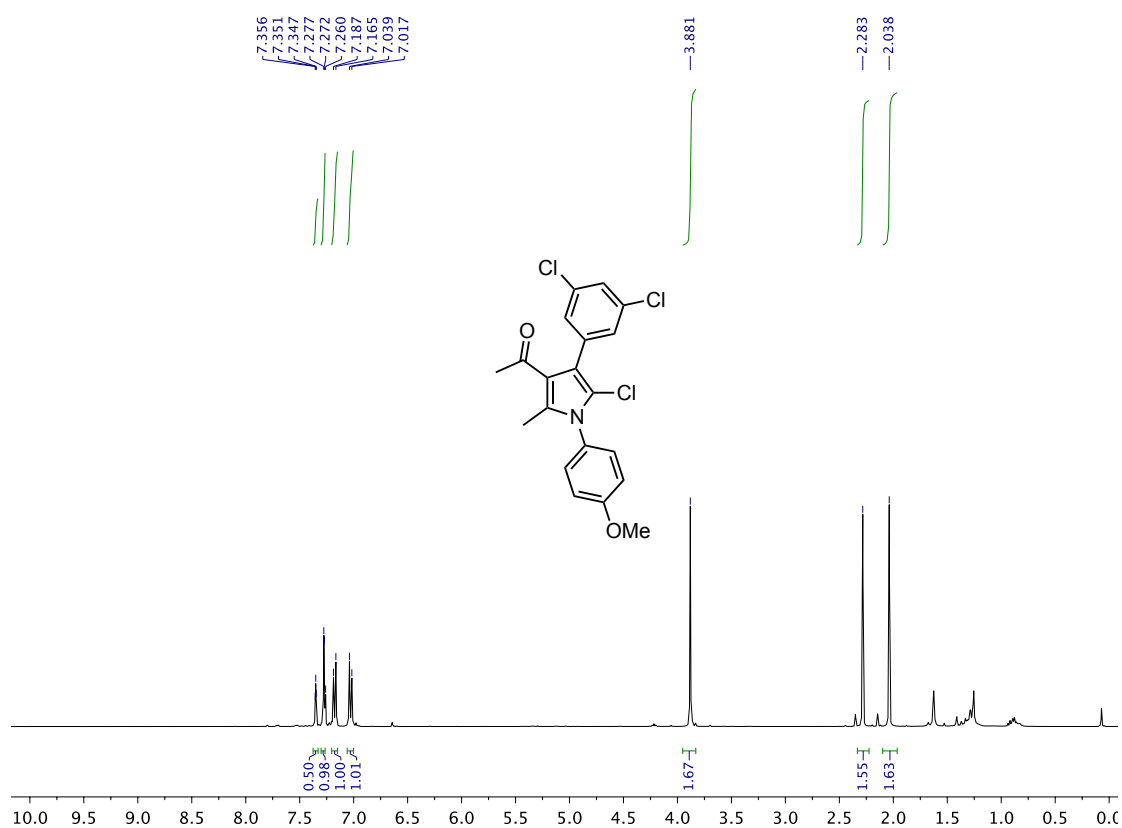
Compound 3g:



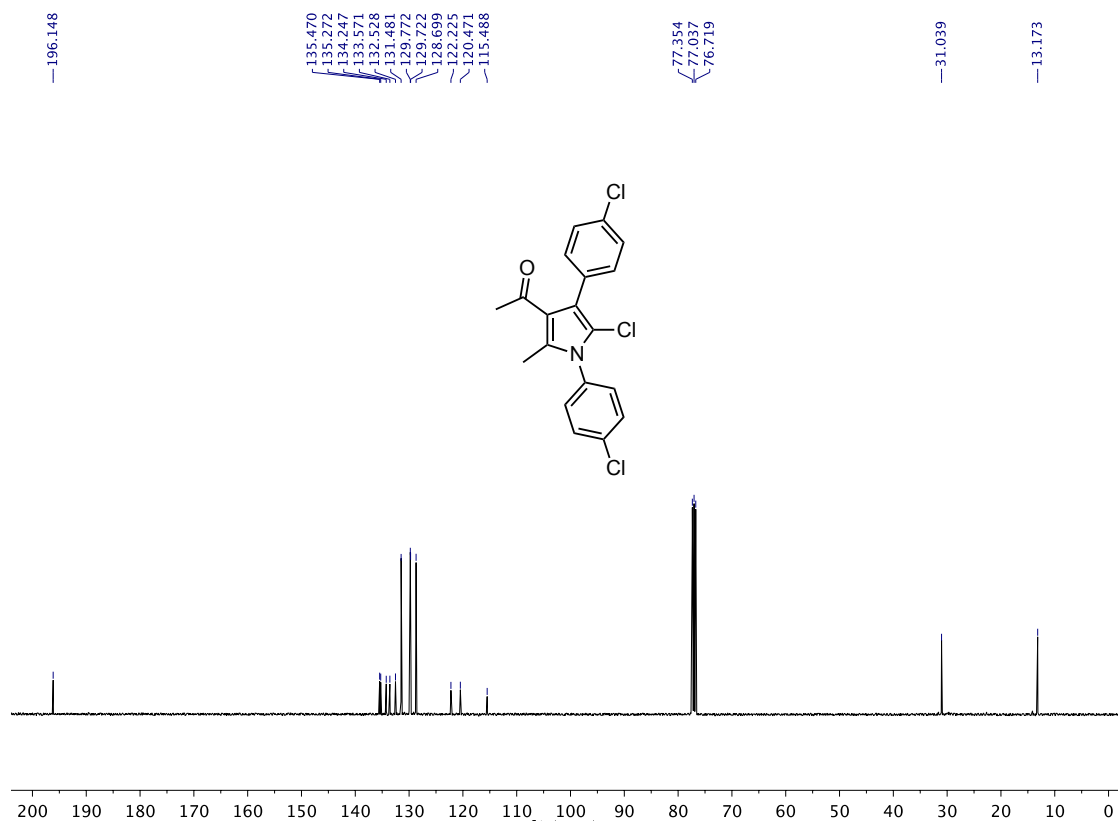
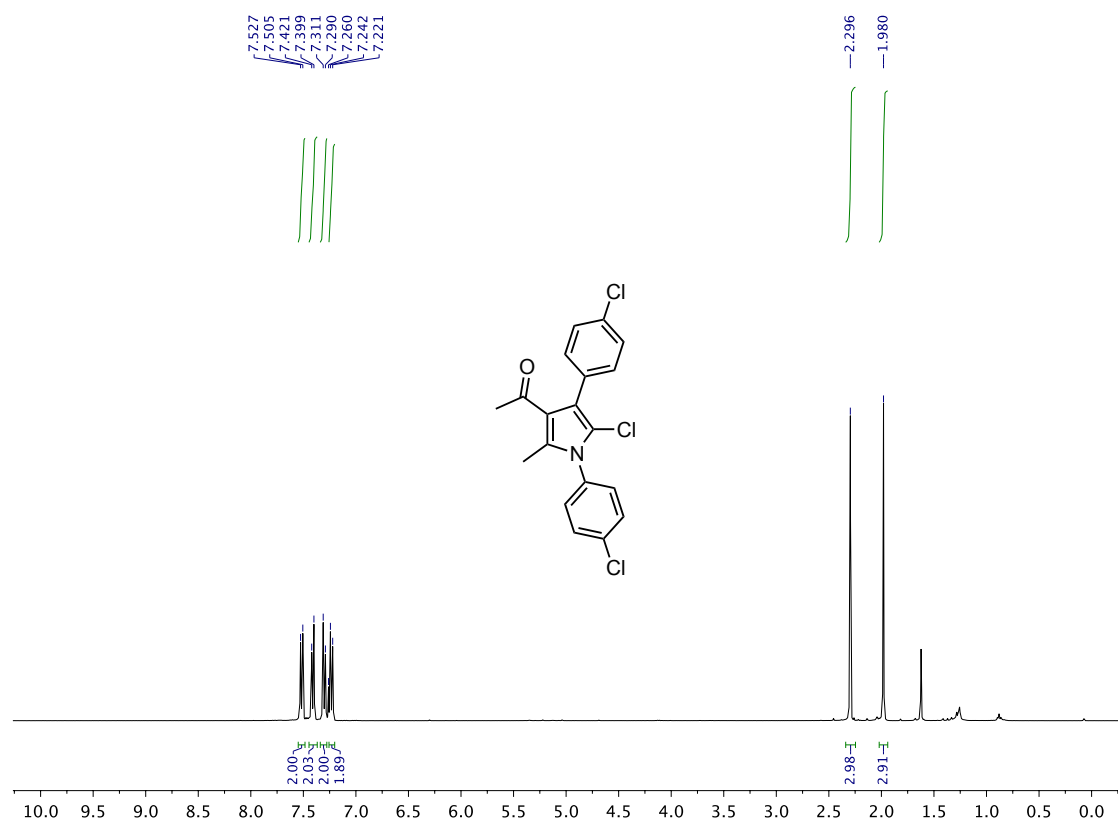
Compound 5a:



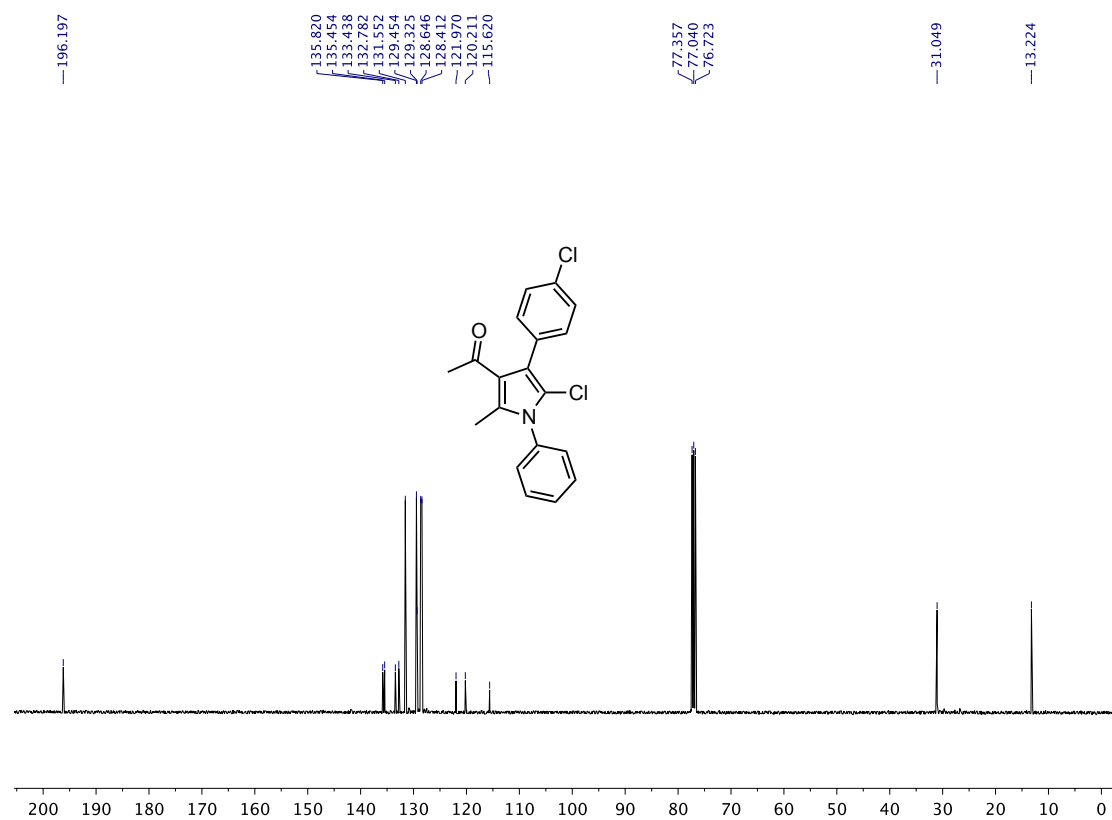
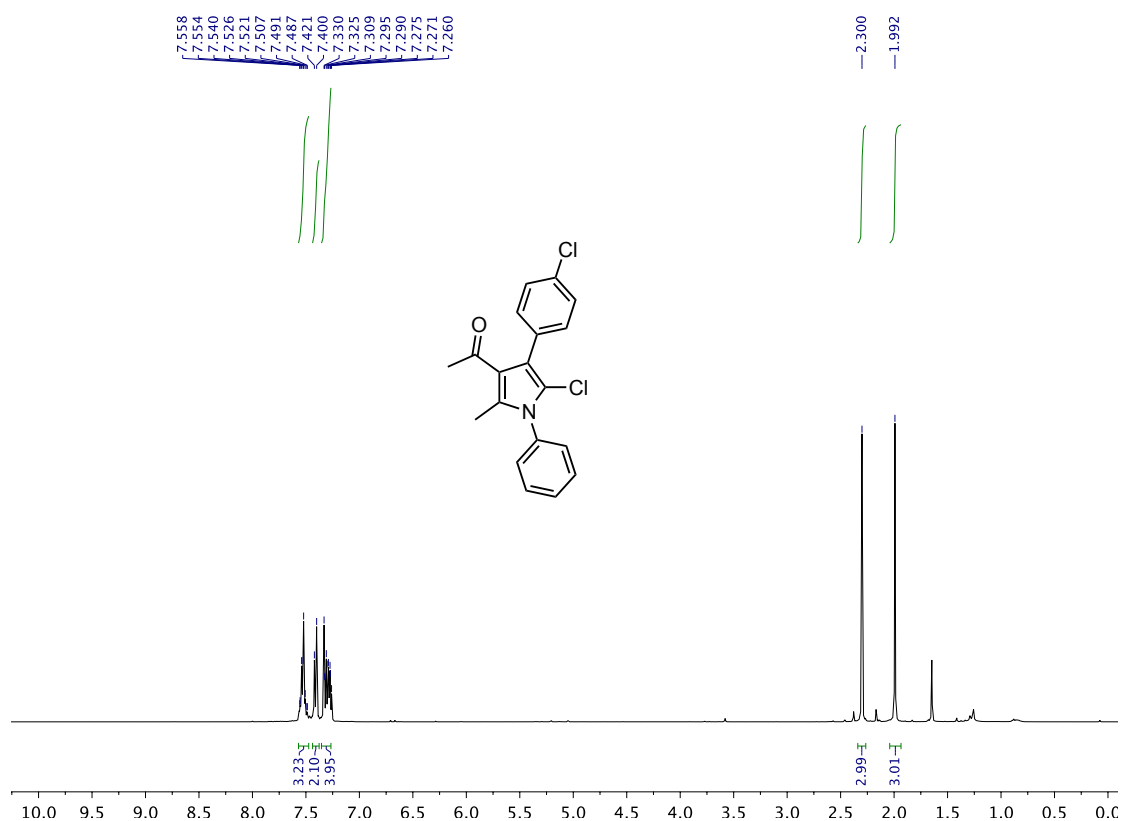
Compound **5b**:



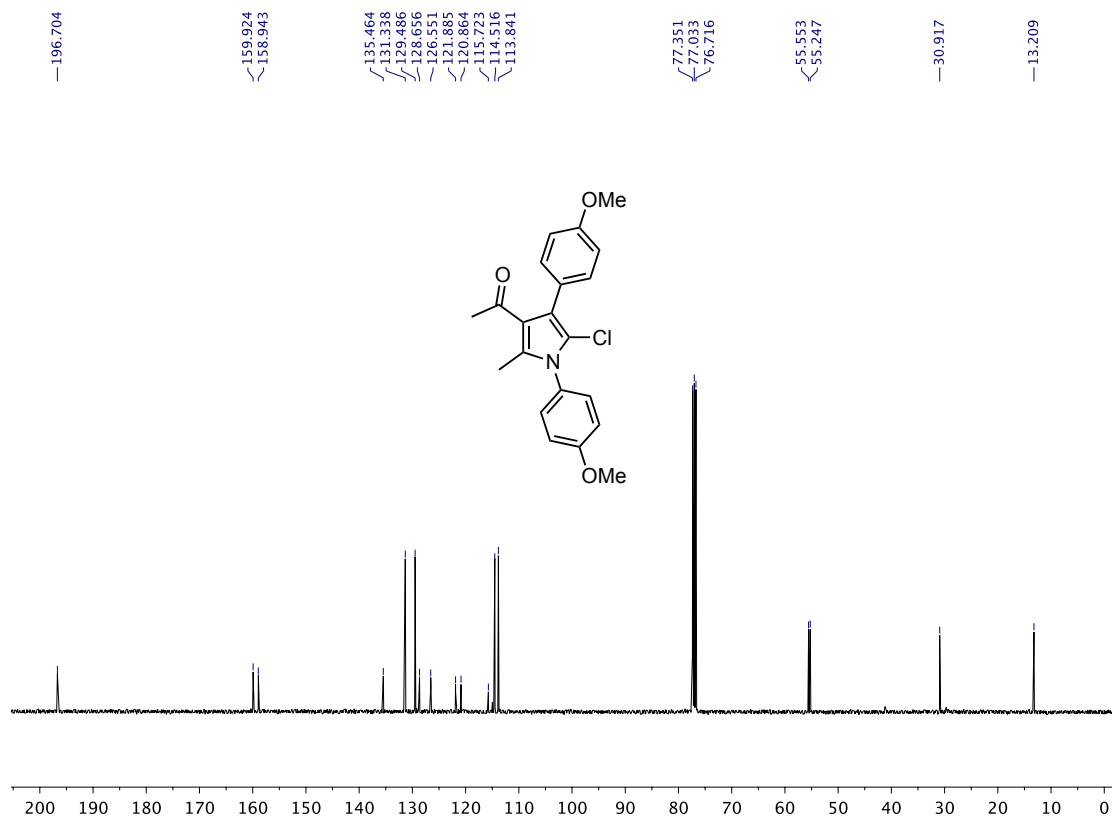
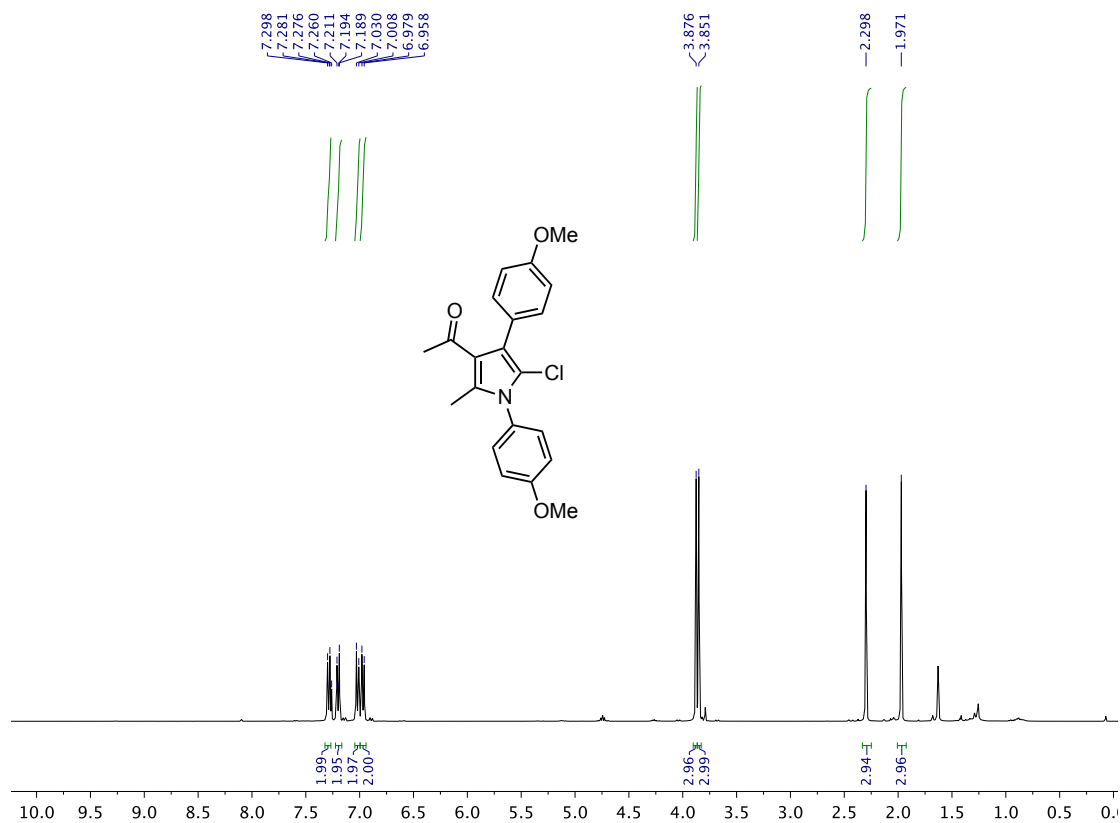
Compound 5c:



Compound 5d:



Compound 5e:



Compound 5f:

