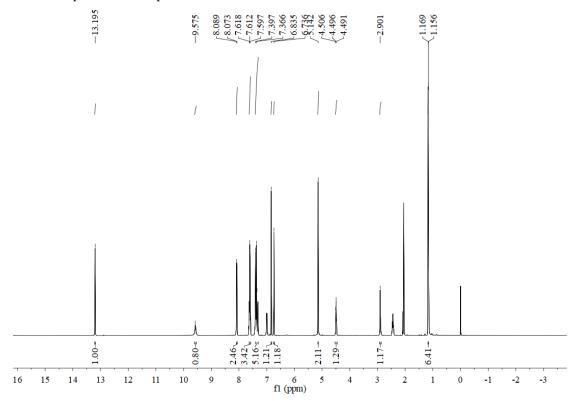
Supplementary Material

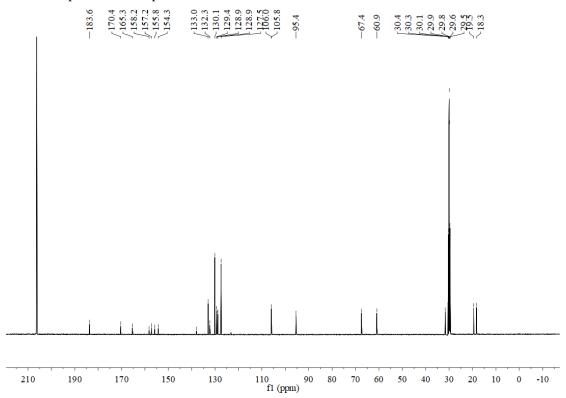
Figure S6: ¹H NMR, ¹³C NMR, and HR-MS spectra of compound **1-15**.

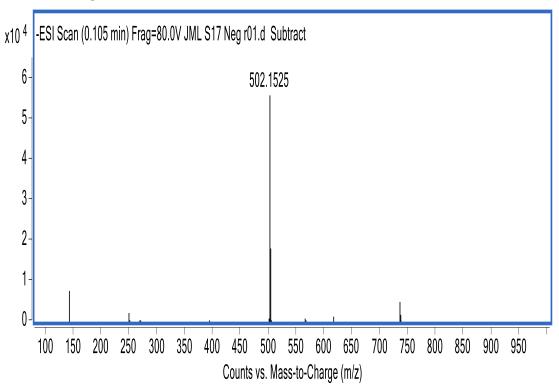
Compound 1

¹H NMR spectra of Compound **1**

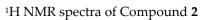


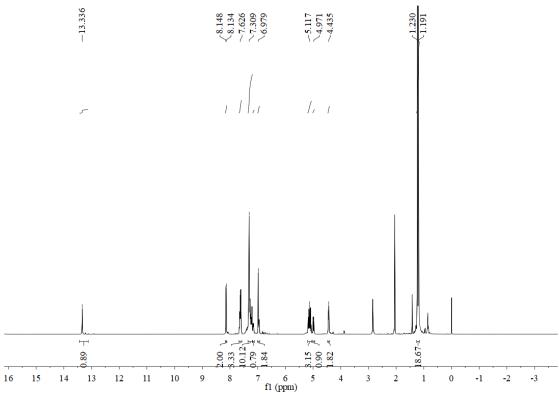




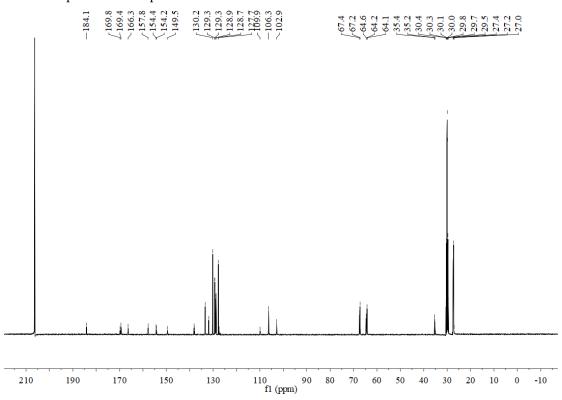


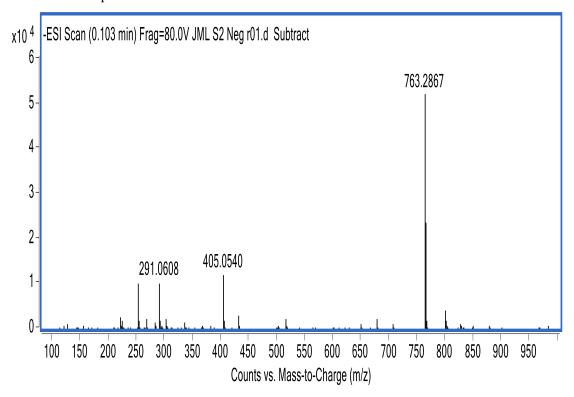
Compound 2



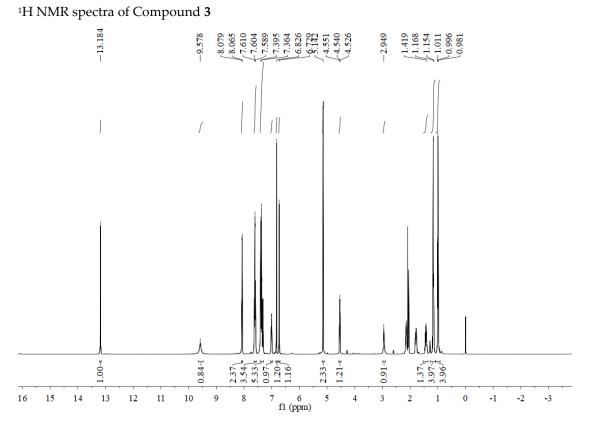


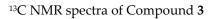
¹³C NMR spectra of Compound **2**

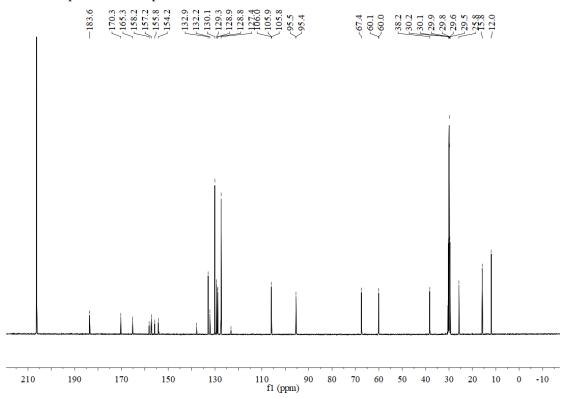


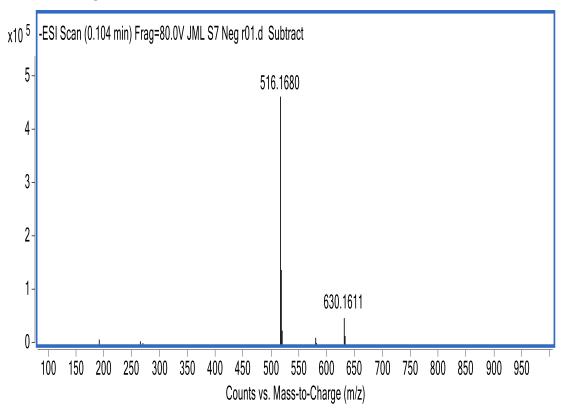


Compound 3

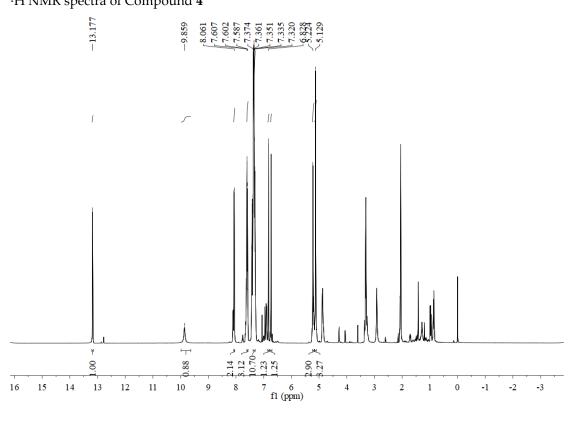


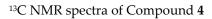


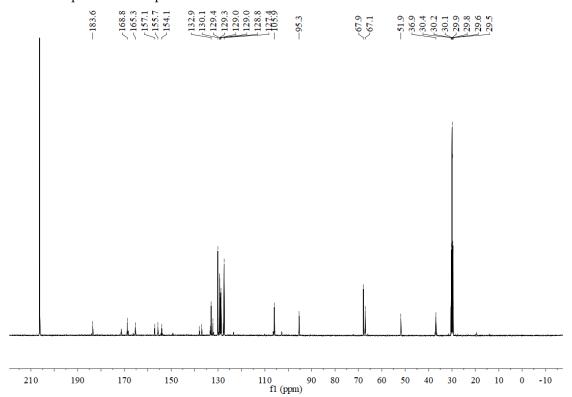


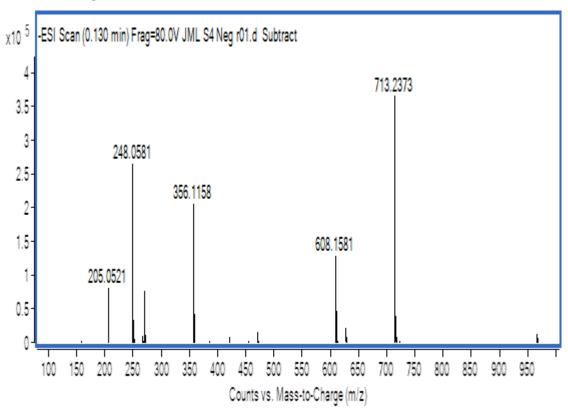


Compound **4** ¹H NMR spectra of Compound **4**



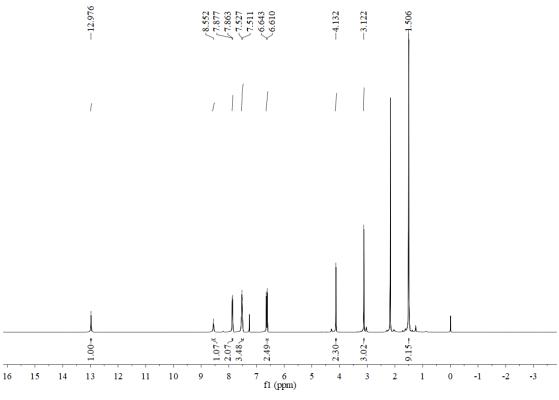


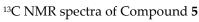


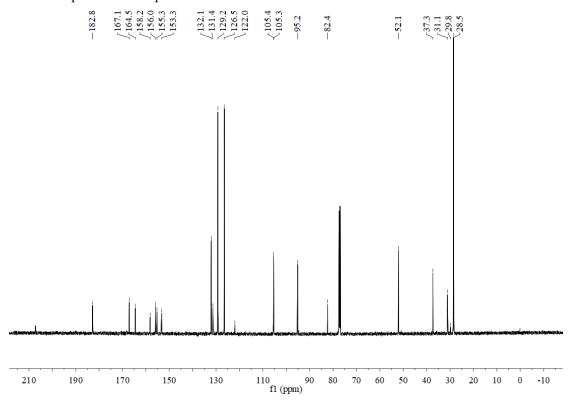


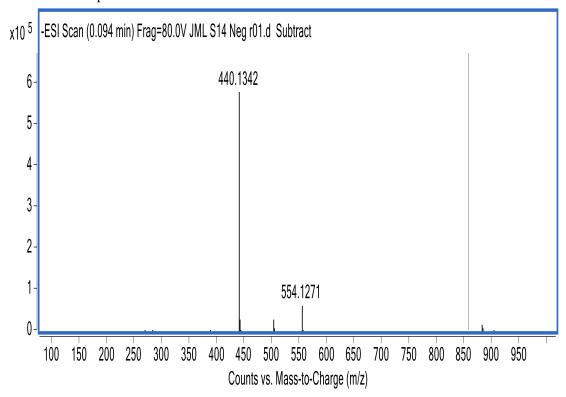
Compound 5

¹H NMR spectra of Compound **5**

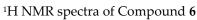


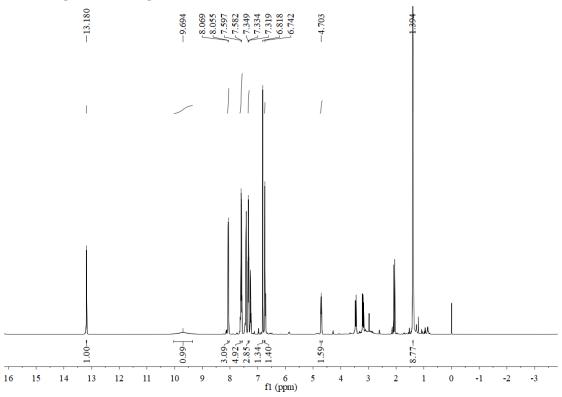




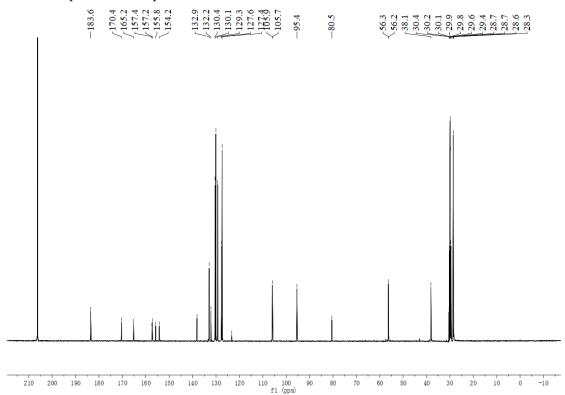


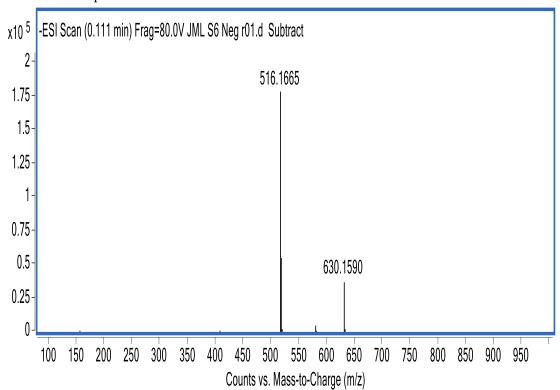
Compound 6

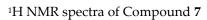


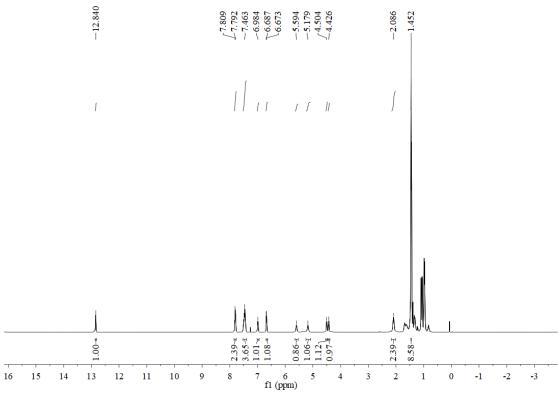


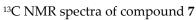
^{13}C NMR spectra of Compound 6

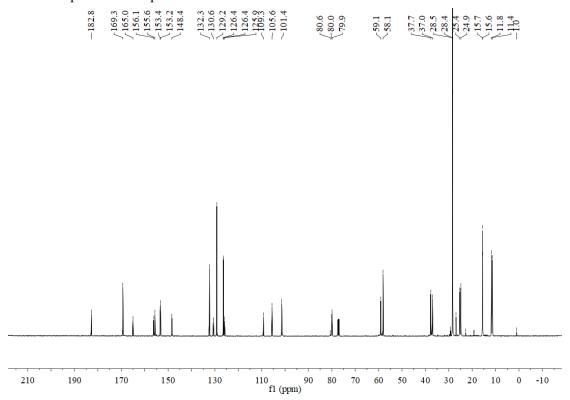




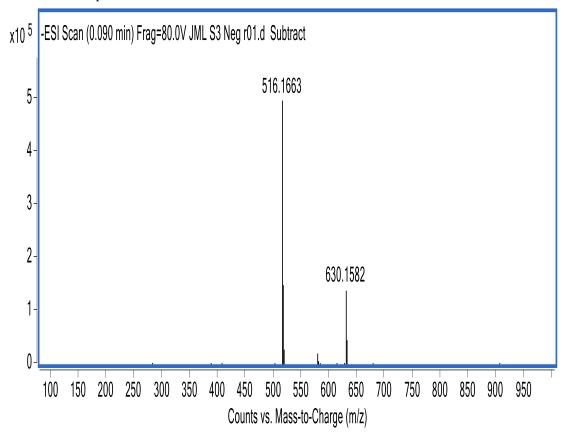




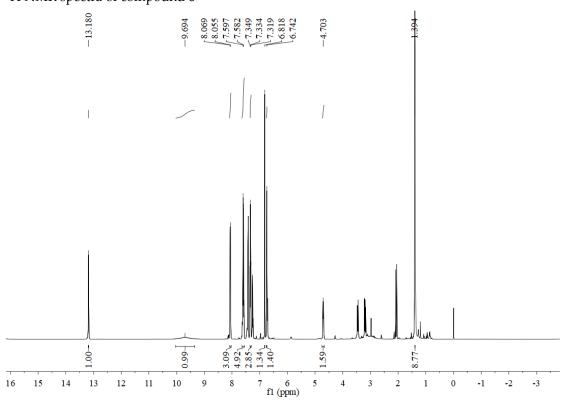




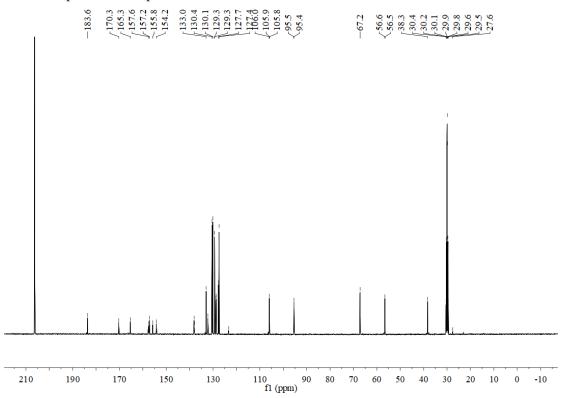
HR-MS of Compound 7

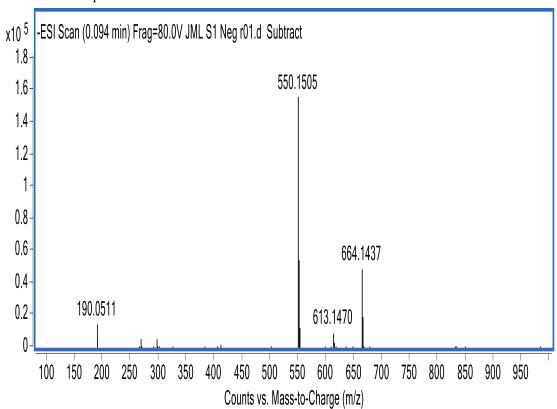


Compound 8 ¹H NMR spectra of compound 8

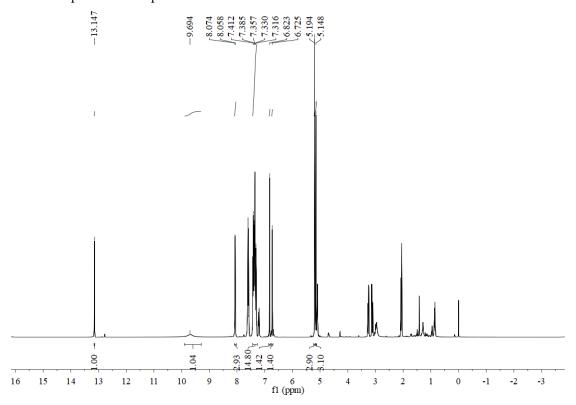




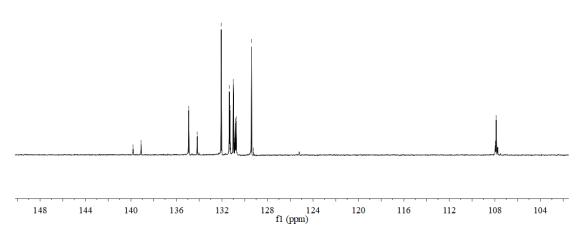


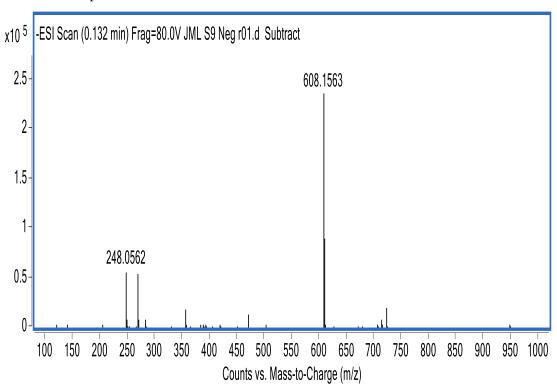


¹H NMR spectra of compound **9**

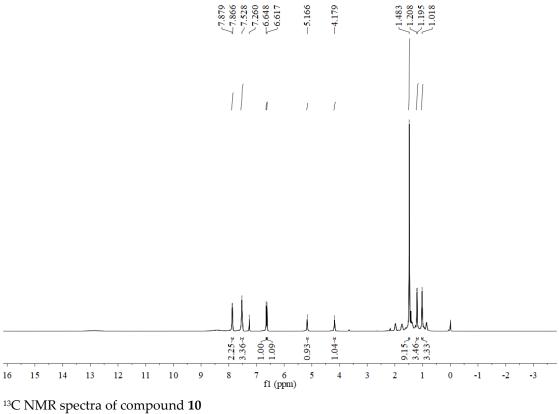


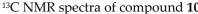
7.139.8 -139.1 -134.9 -134.9 -134.2 -134.9 -131.3 -131.0 -131.0 -130.9 -130.8 -130. $\langle {}^{108.0}_{107.9} \rangle$

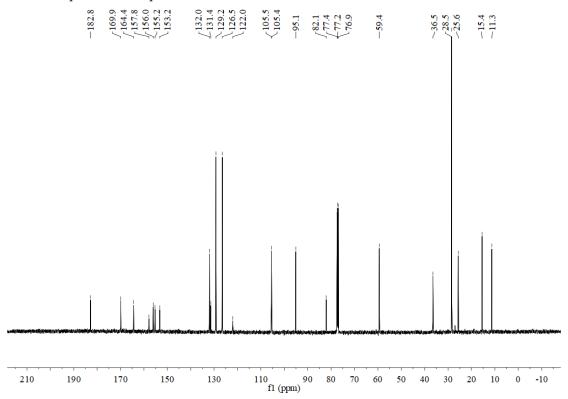




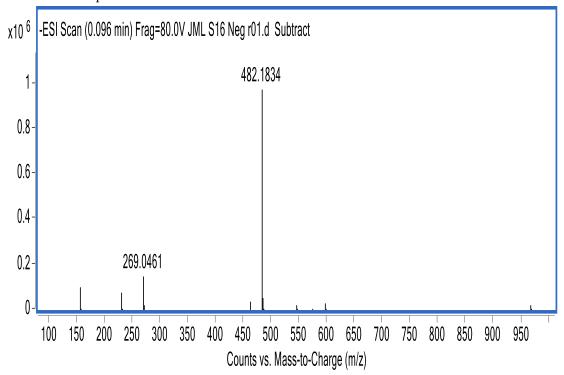
¹H NMR spectra of compound **10**



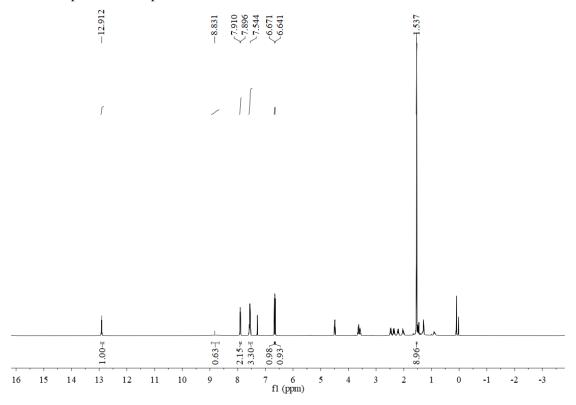


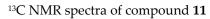


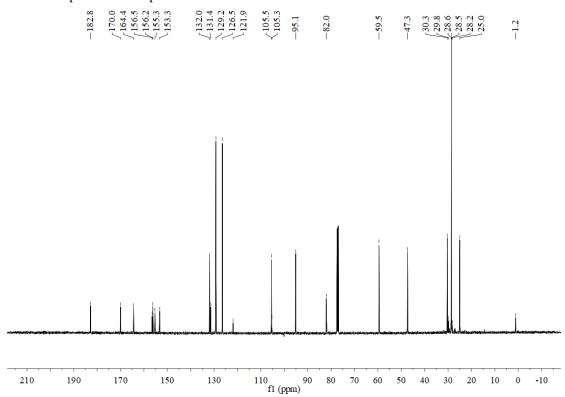
HR-MS of Compound 10

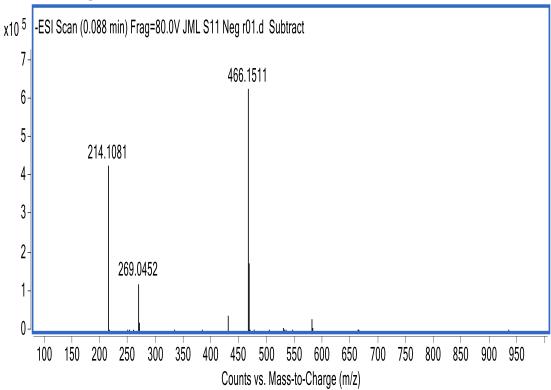


Compound **11** ¹H NMR spectra of compound **11**



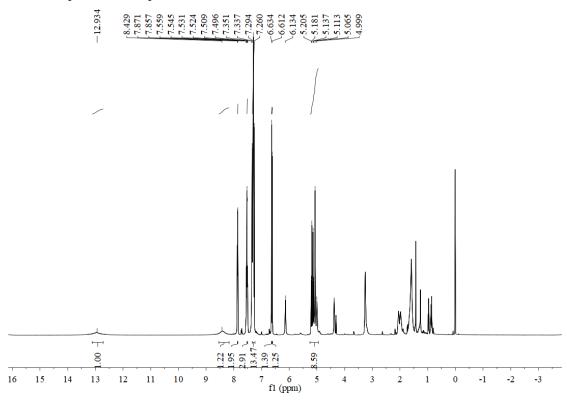




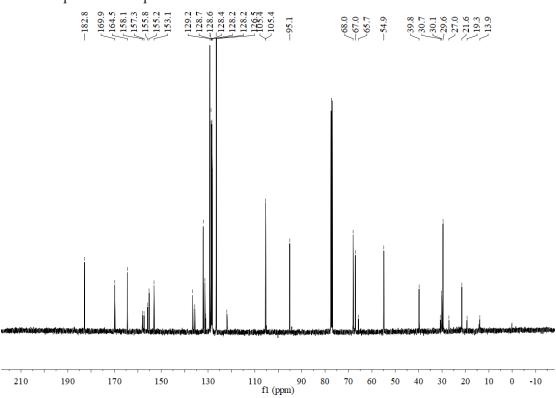


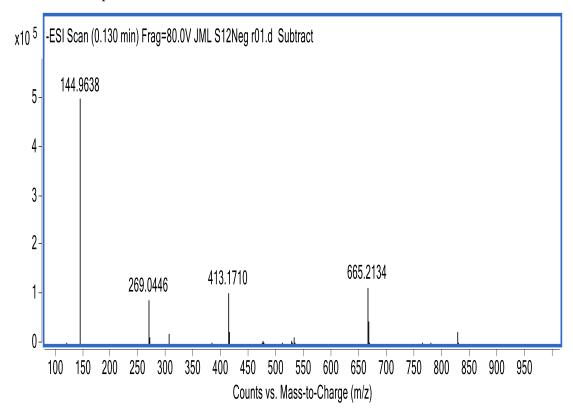
Compound 12

¹H NMR spectra of compound **12**

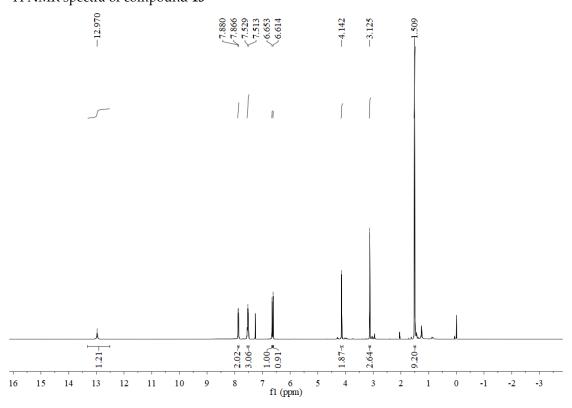


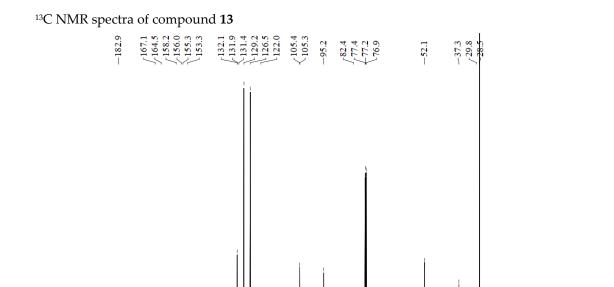
¹³C NMR spectra of compound **12**





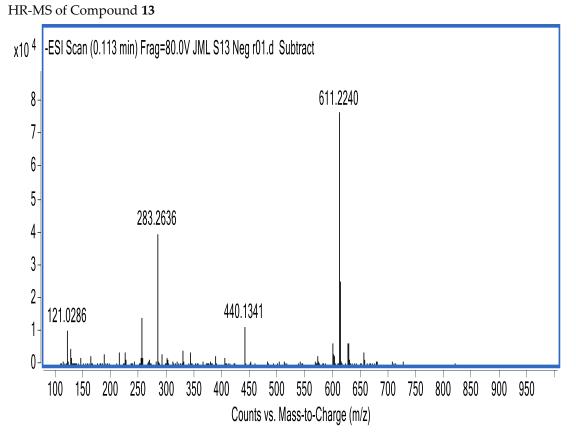
Compound **13** ¹H NMR spectra of compound **13**



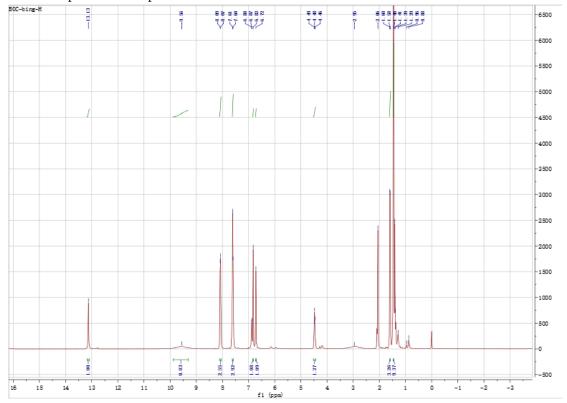


210 190 170 150 130 110 90 80 70 60 50 40 30 20 1 f1 (ppm)

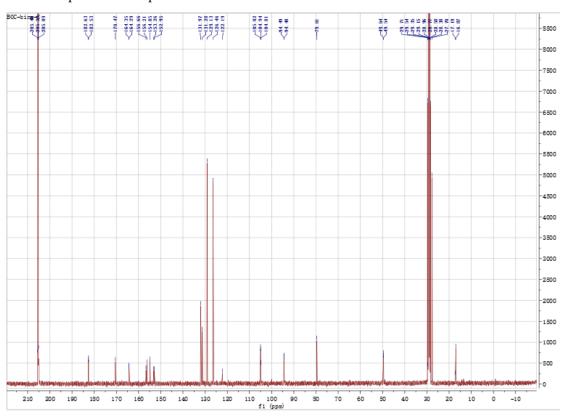
0 -10

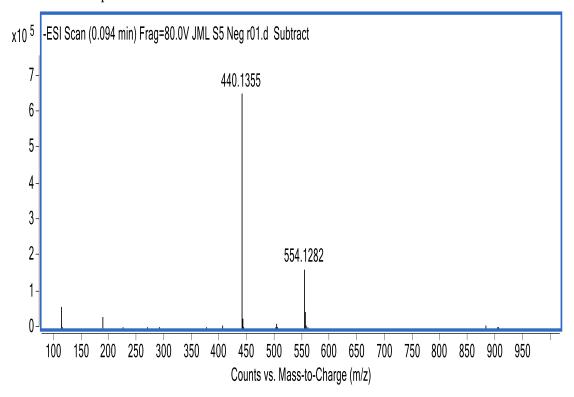


¹H NMR spectra of compound **14**



¹³C NMR spectra of compound **14**





Compound **15** ¹H NMR spectra of compound **15**

