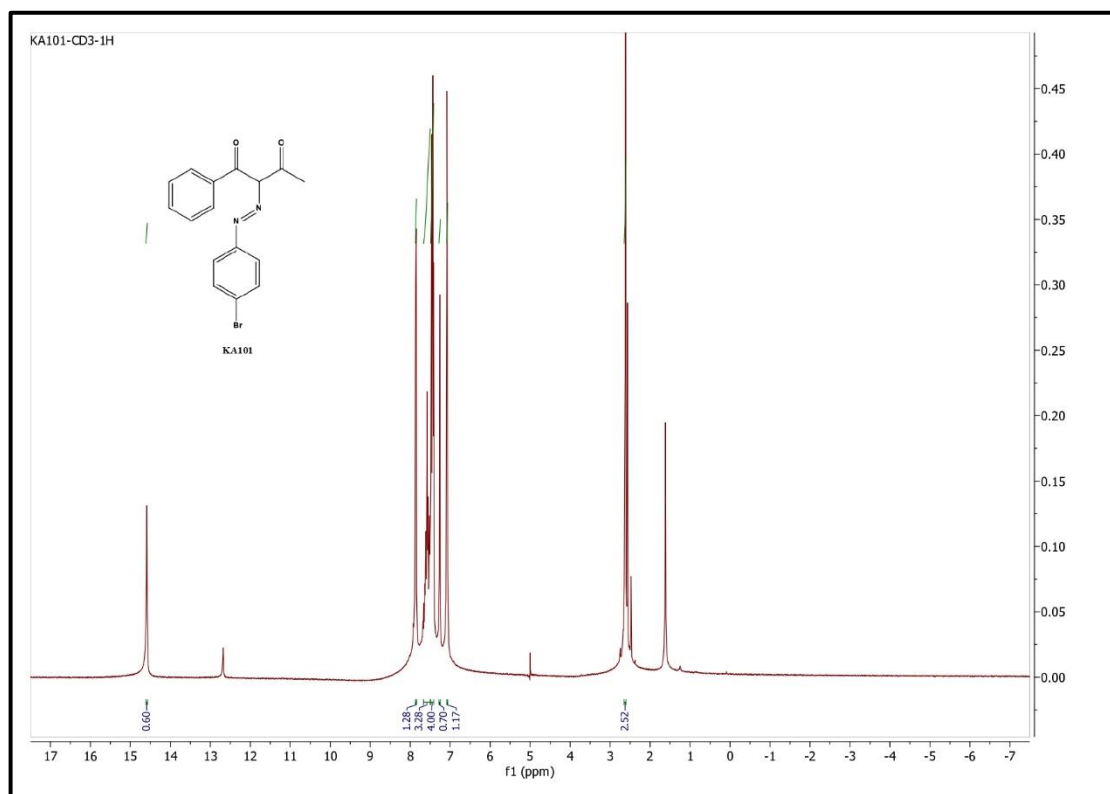
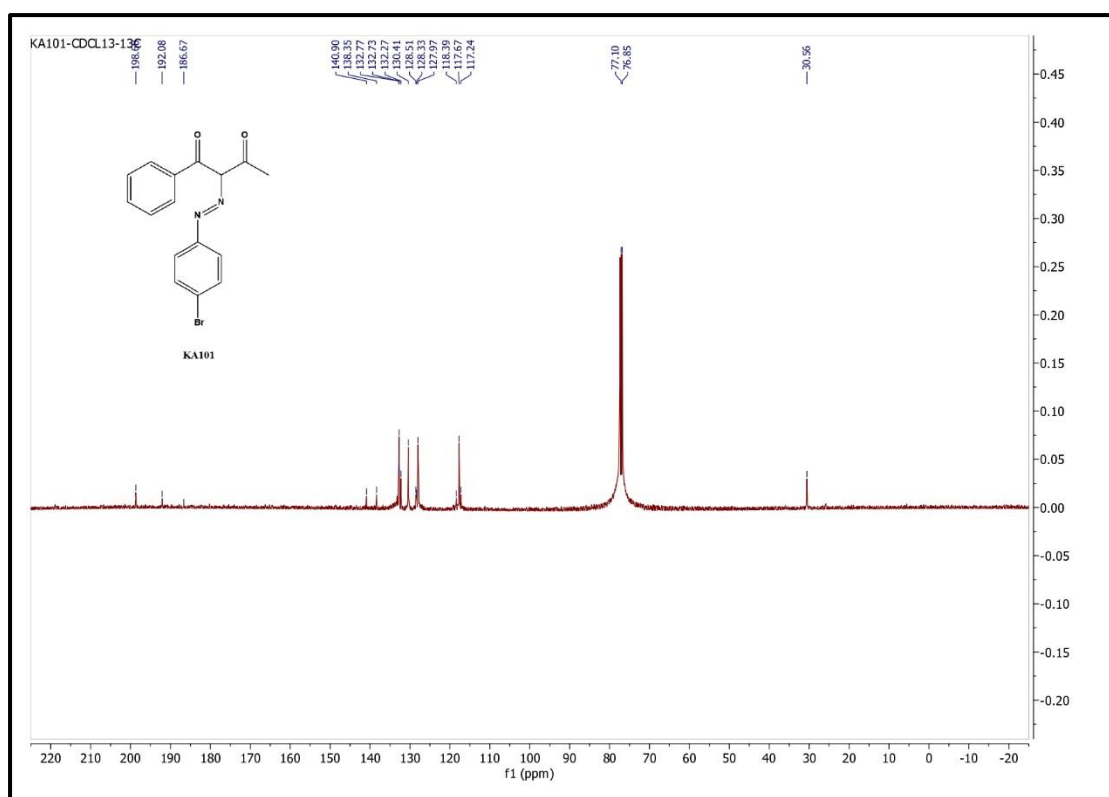


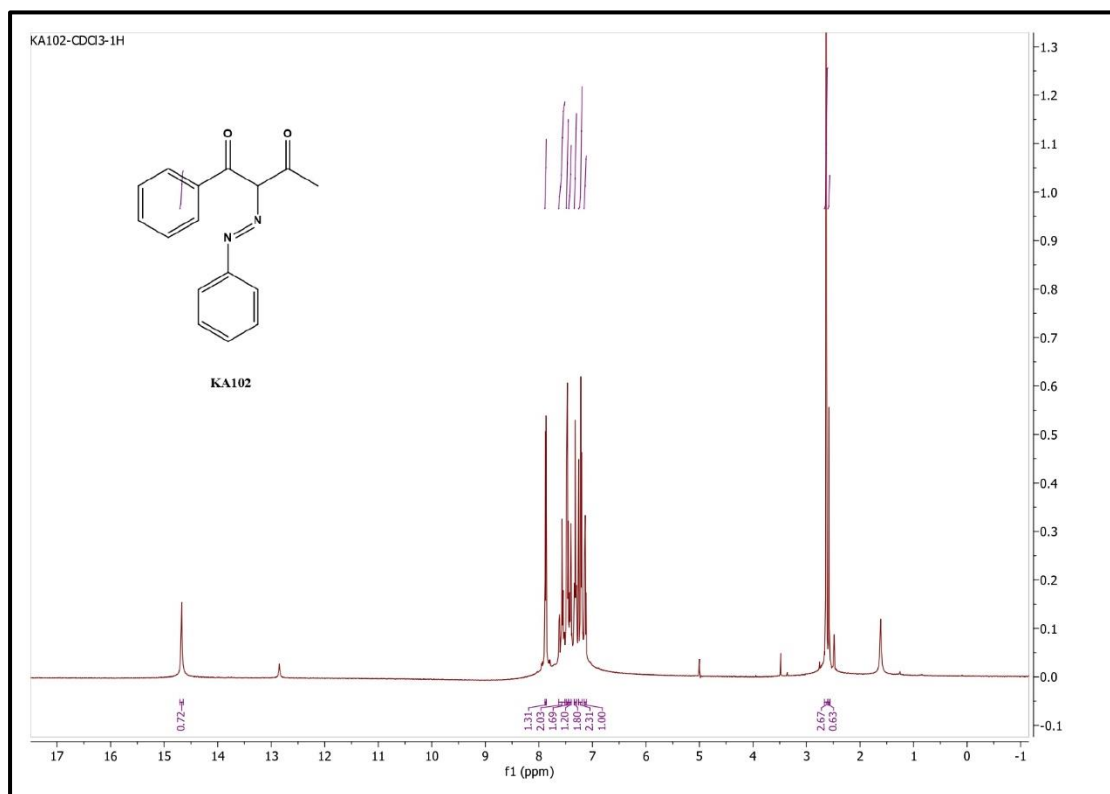


(a)

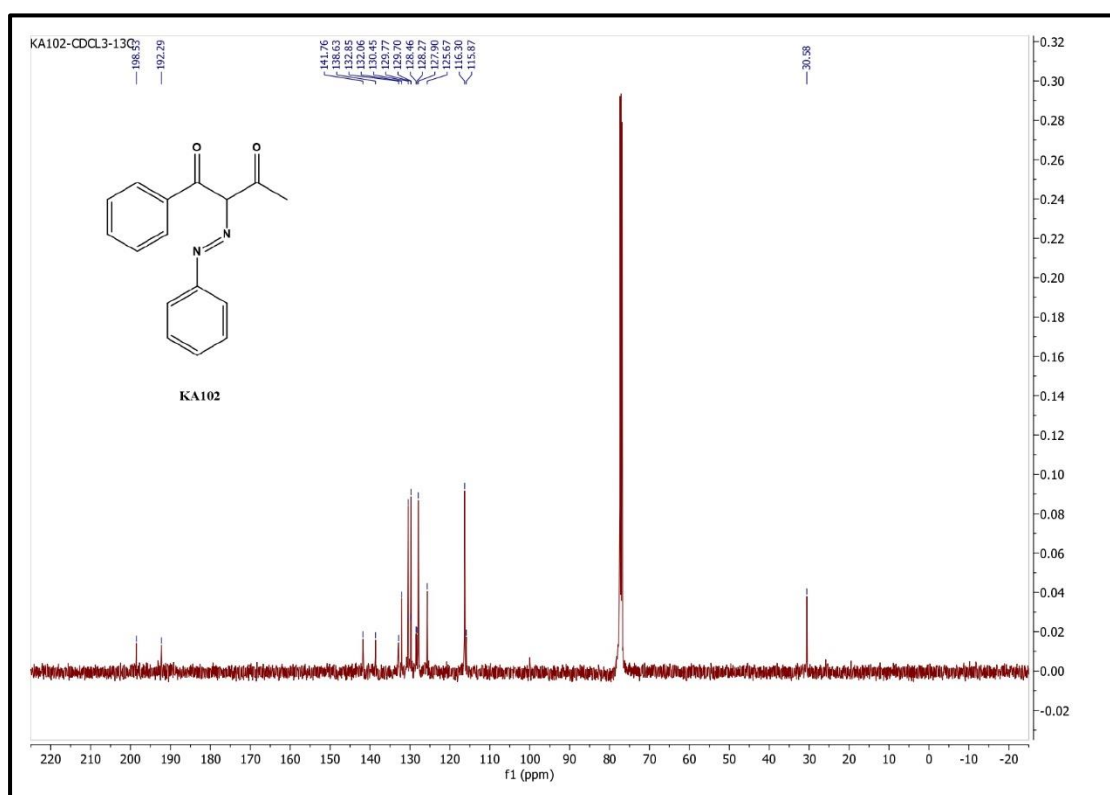


(b)

Figure S1: ^1H NMR and ^{13}C NMR spectra of KA101 (a and b).

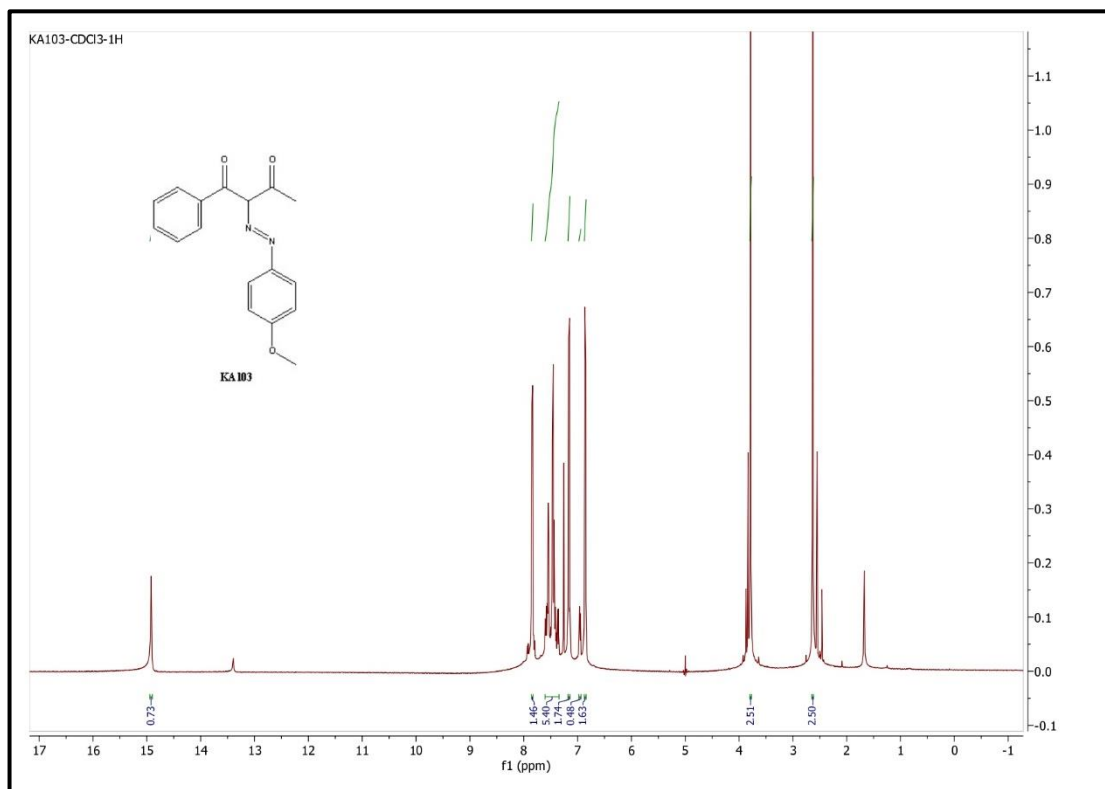


(a)

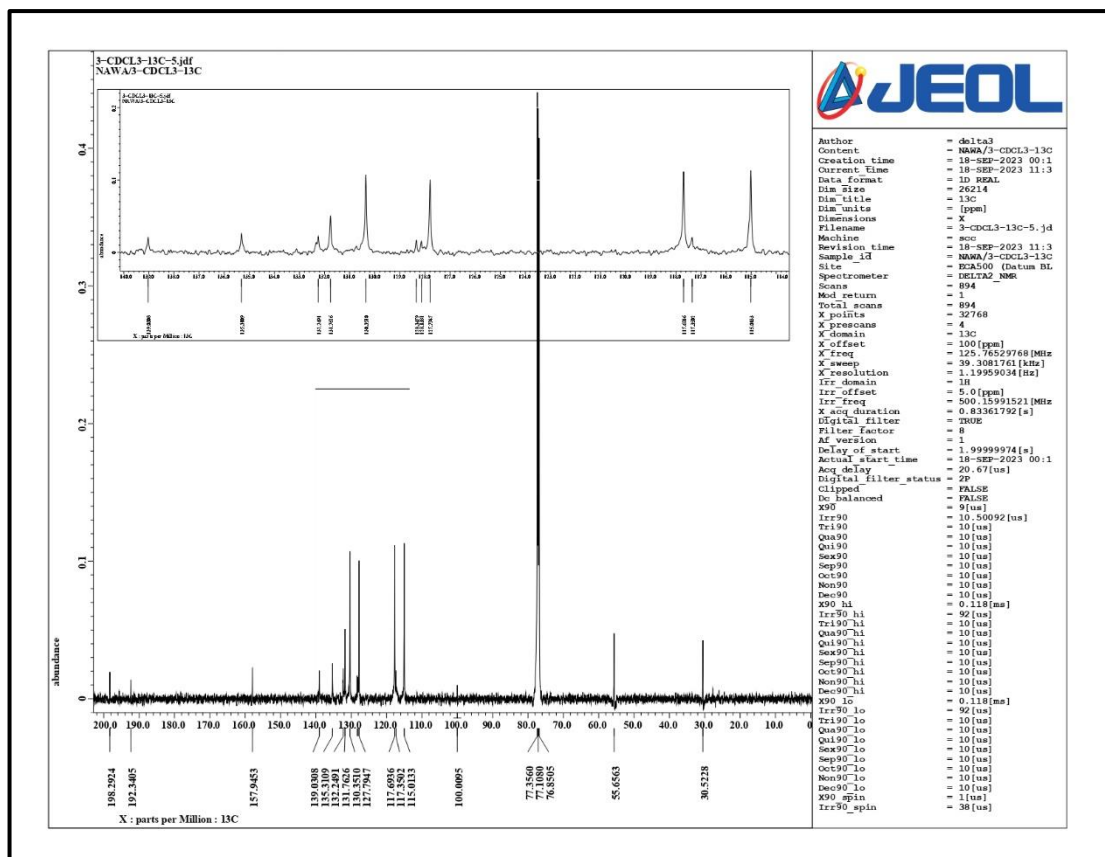


(b)

Figure S2: ¹H NMR and ¹³C NMR spectra of KA102 (a and b).



(a)



(b)

Figure S3: ¹H NMR and ¹³C NMR spectra of KA103 (a and b)

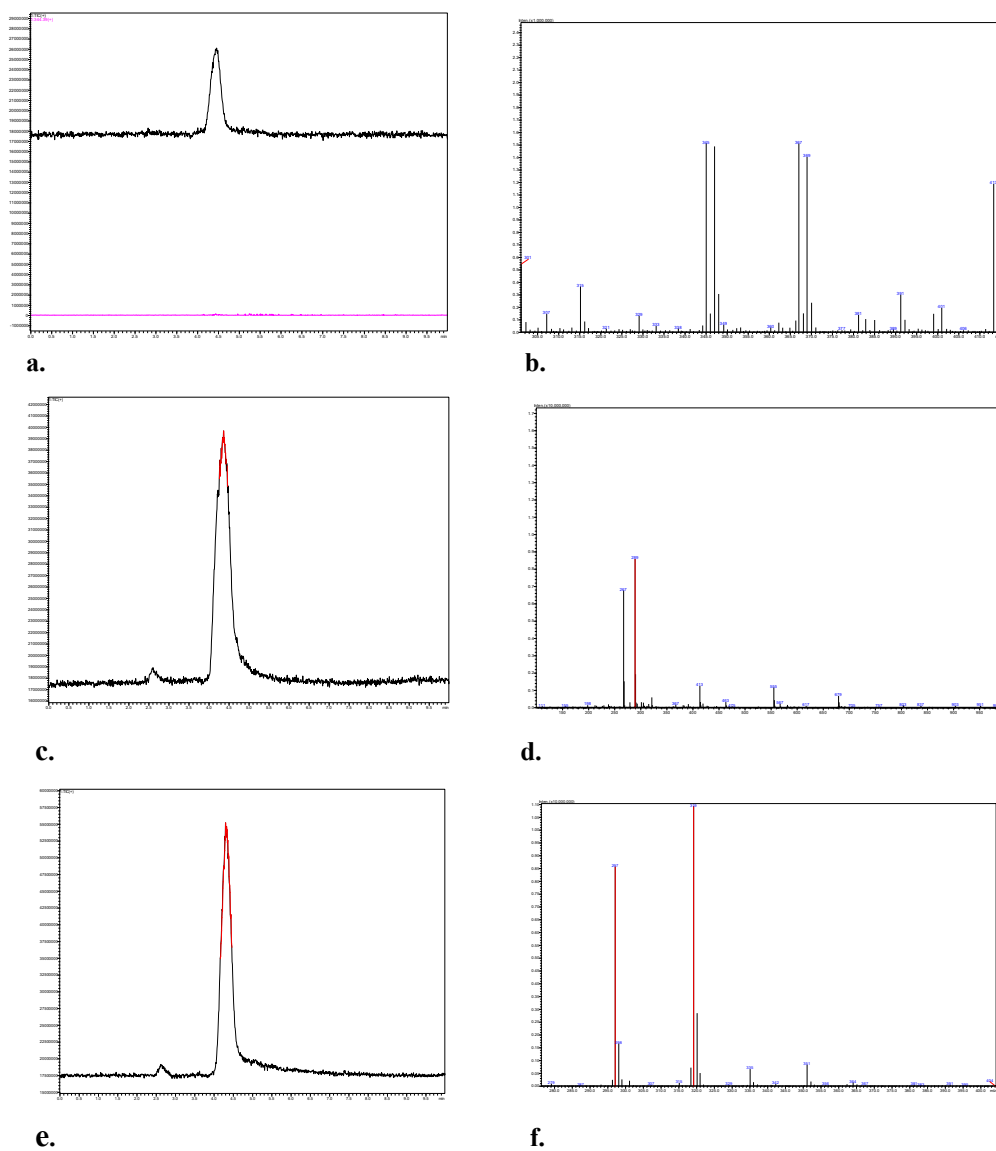
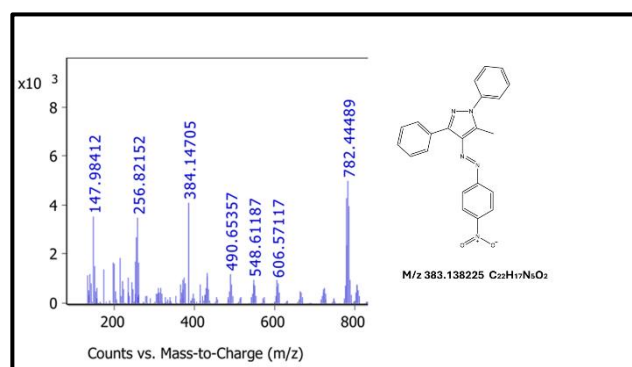
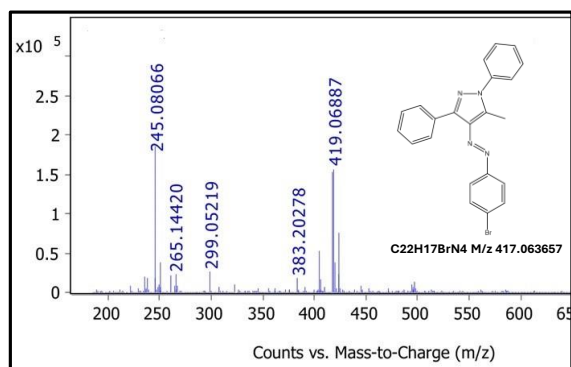
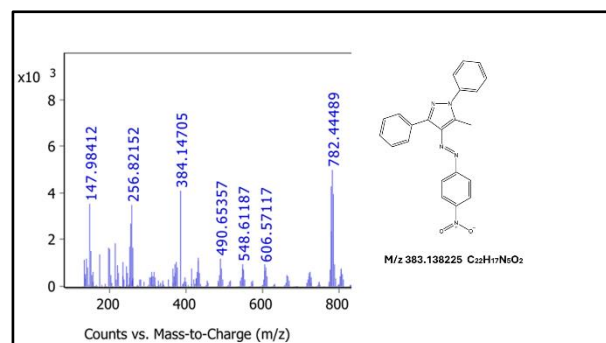
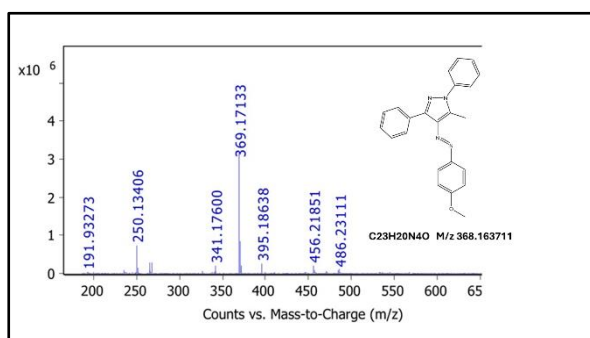


Figure S4: Chromatogram and Mass spectrum of KA101 [M+H] (a and b), KA102 [M+H] (c and d), KA103 [M+H] and [M+Na] (e and f), with the two isotopes for KA101 peaks.



a.

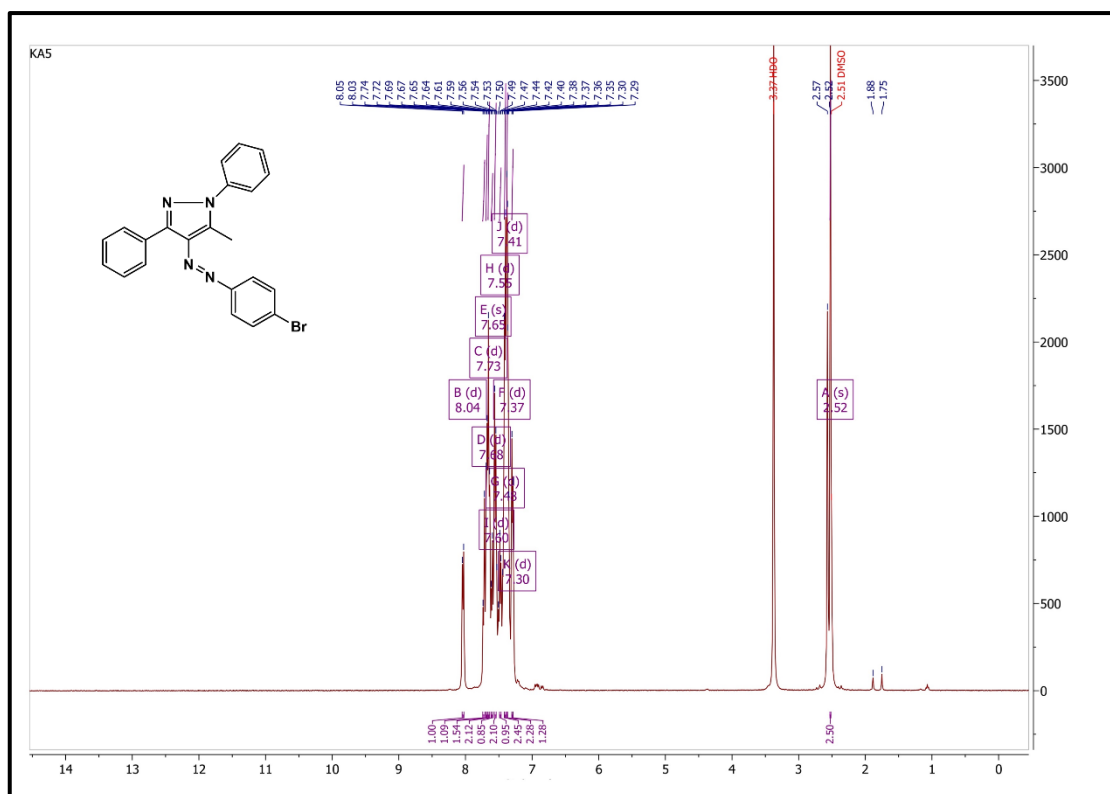
b.



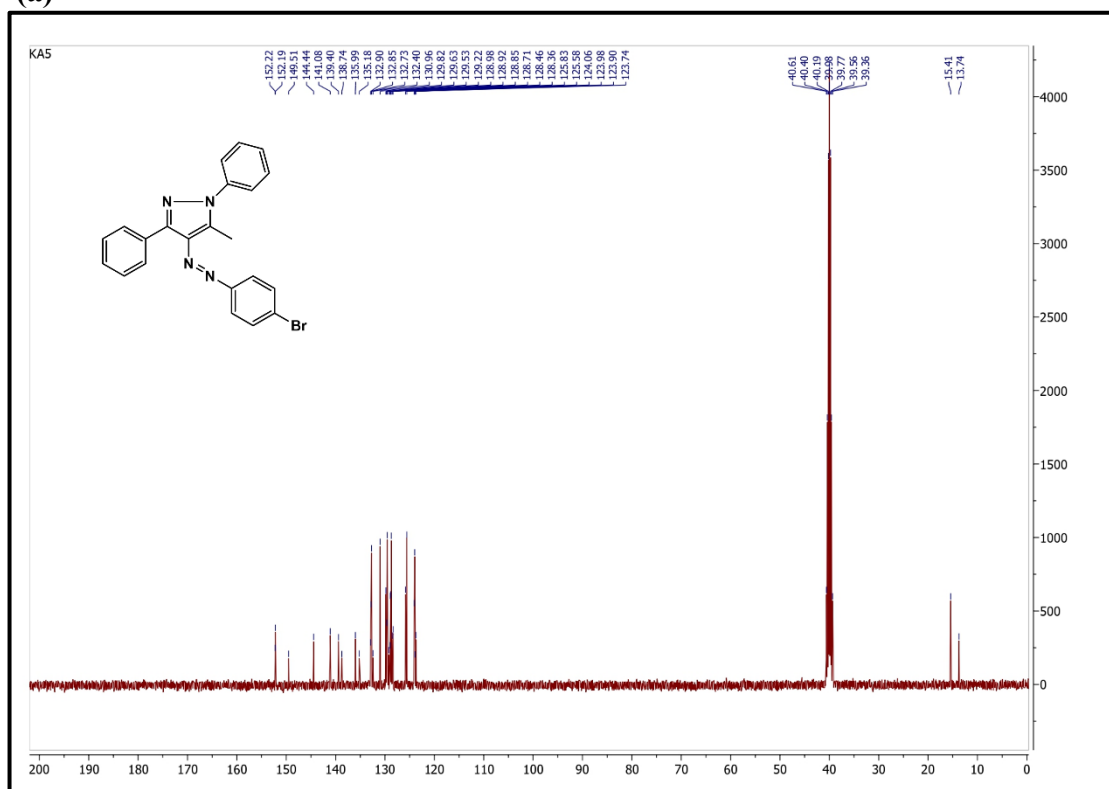
c.

d.

Figure S5: High Resolution Mass spectra of KA5-8, with the two isotopes for KA5 peaks.

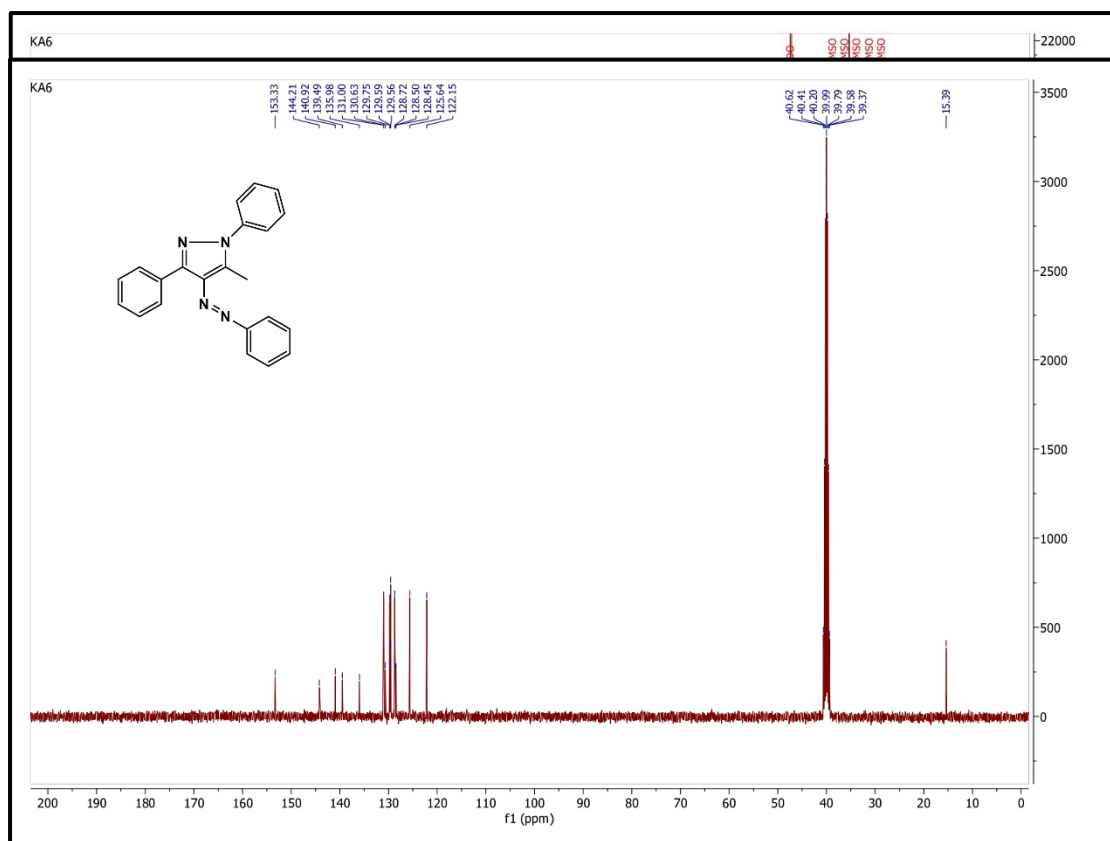


(a)

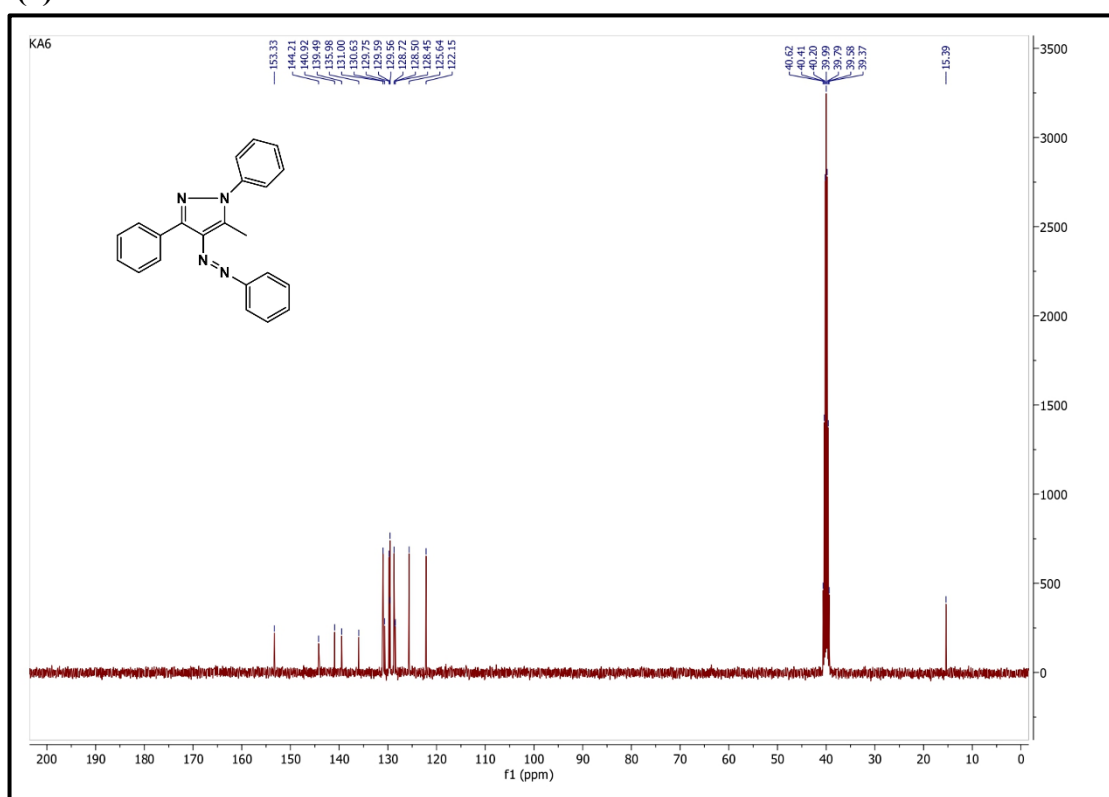


(b)

Figure S6: ^1H NMR and ^{13}C NMR spectra of KA5 (a and b).

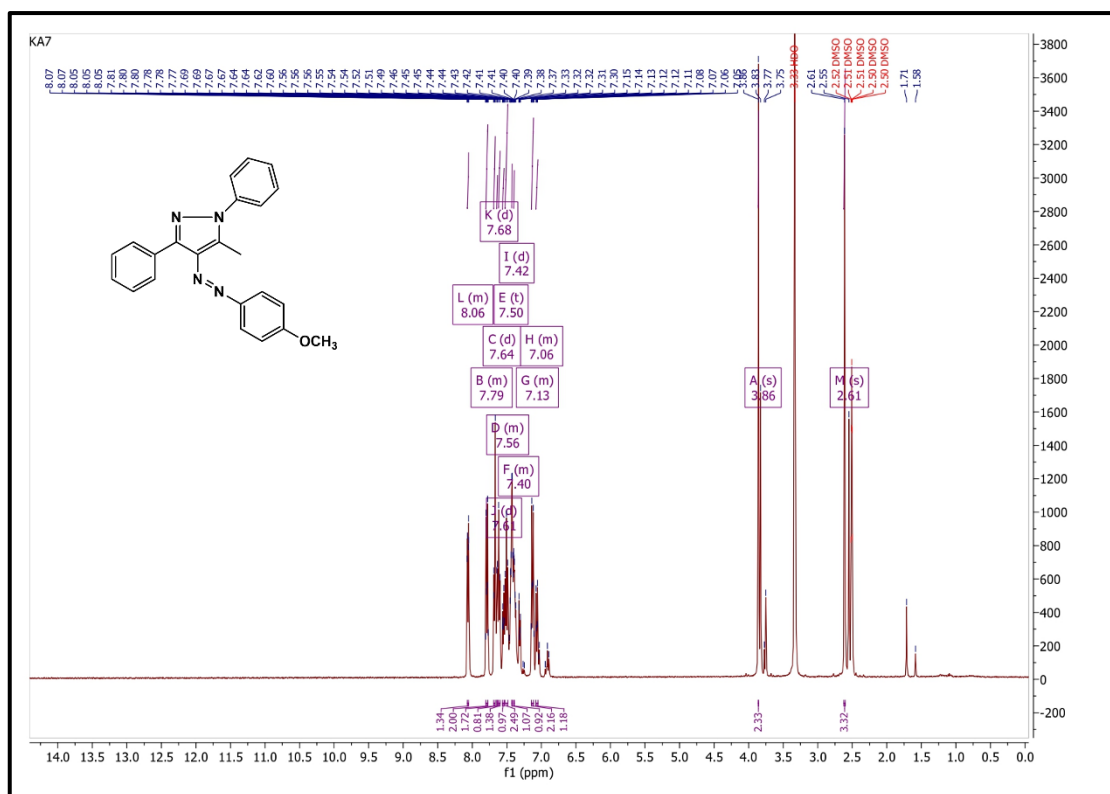


(a)

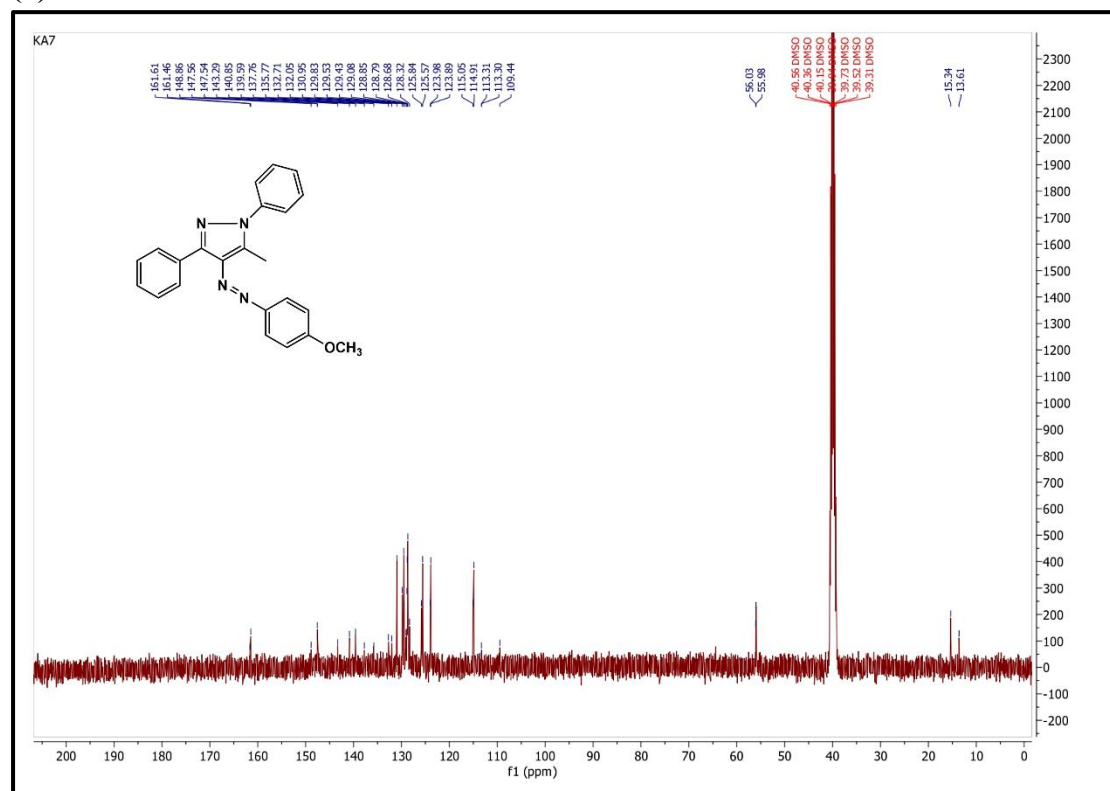


(b)

Figure S7: ^1H NMR and ^{13}C NMR spectra of KA6 (a and b).

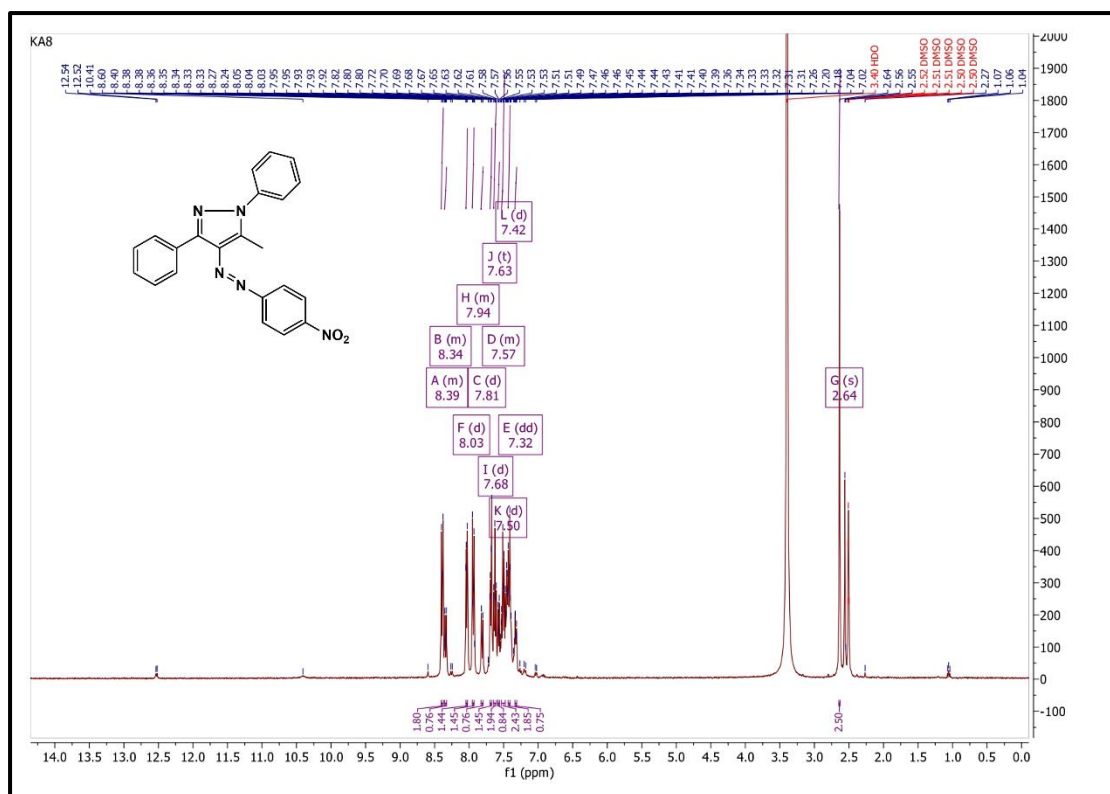


(a)

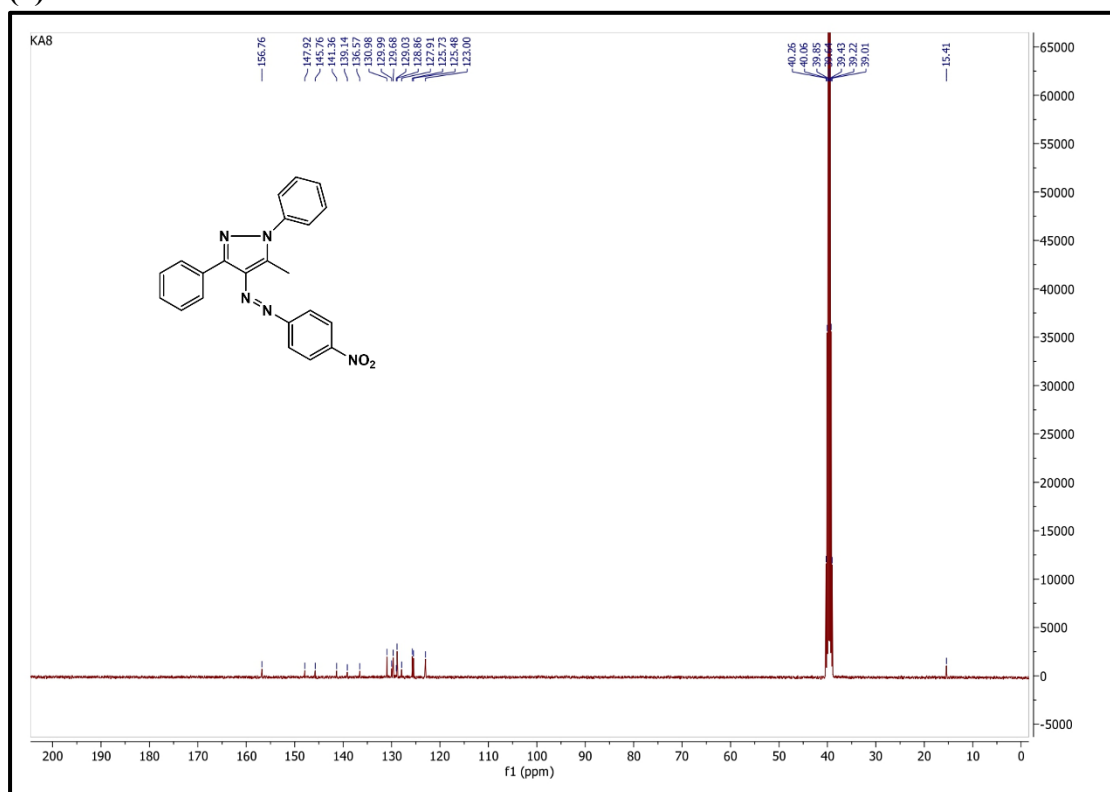


(b)

Figure S8: ^1H NMR and ^{13}C NMR spectra of KA7 (a and b).



(a)



(b)

Figure S9: ¹H NMR and ¹³C NMR spectra of KA8 (a and b)