

Supplemental Material

1. Copies of ^1H and DEPTQ ^{13}C NMR spectra for compounds 9–25

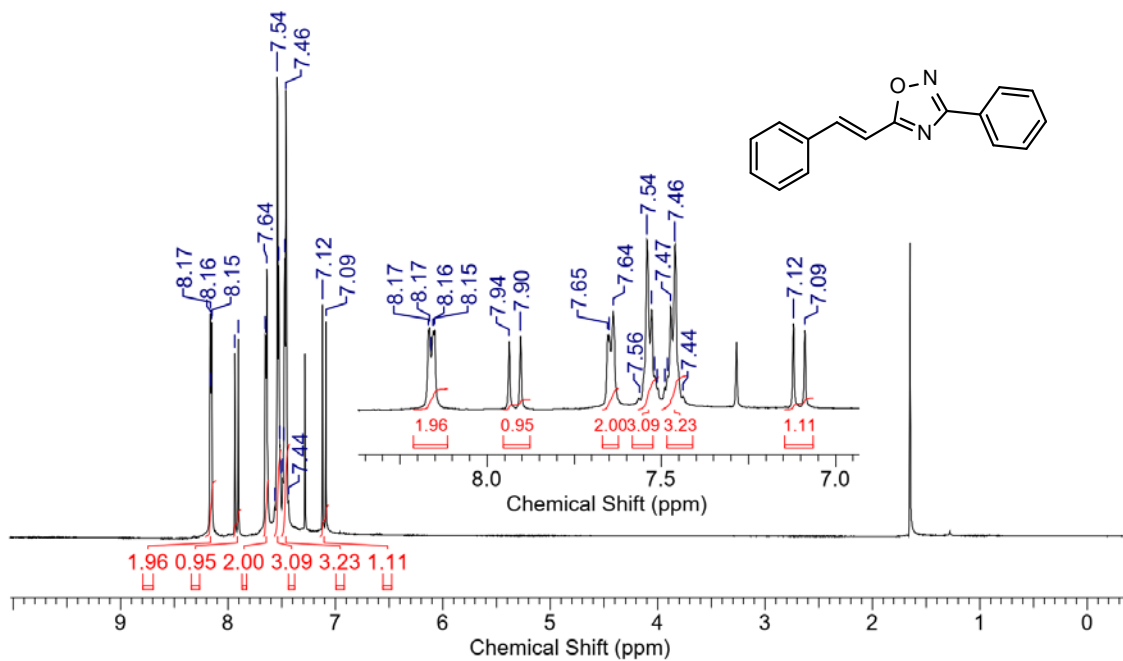


Figure S1. – ^1H NMR spectrum of compound 9.

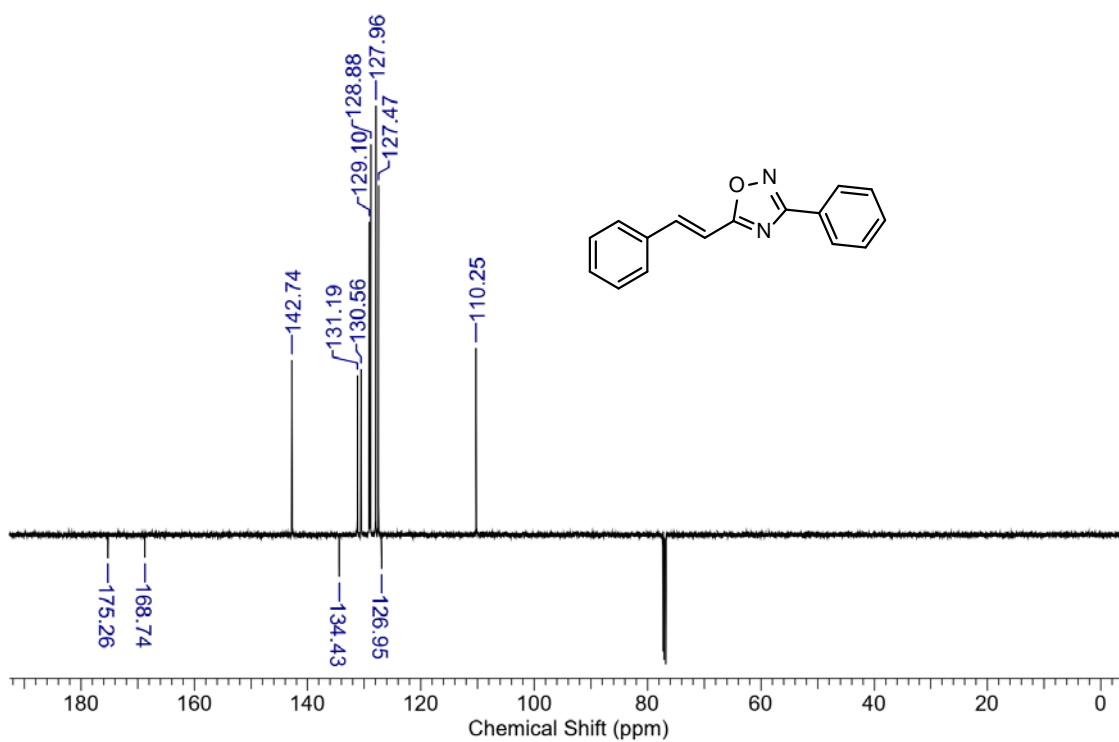


Figure S2. – DEPTQ ^{13}C NMR spectrum of compound 9.

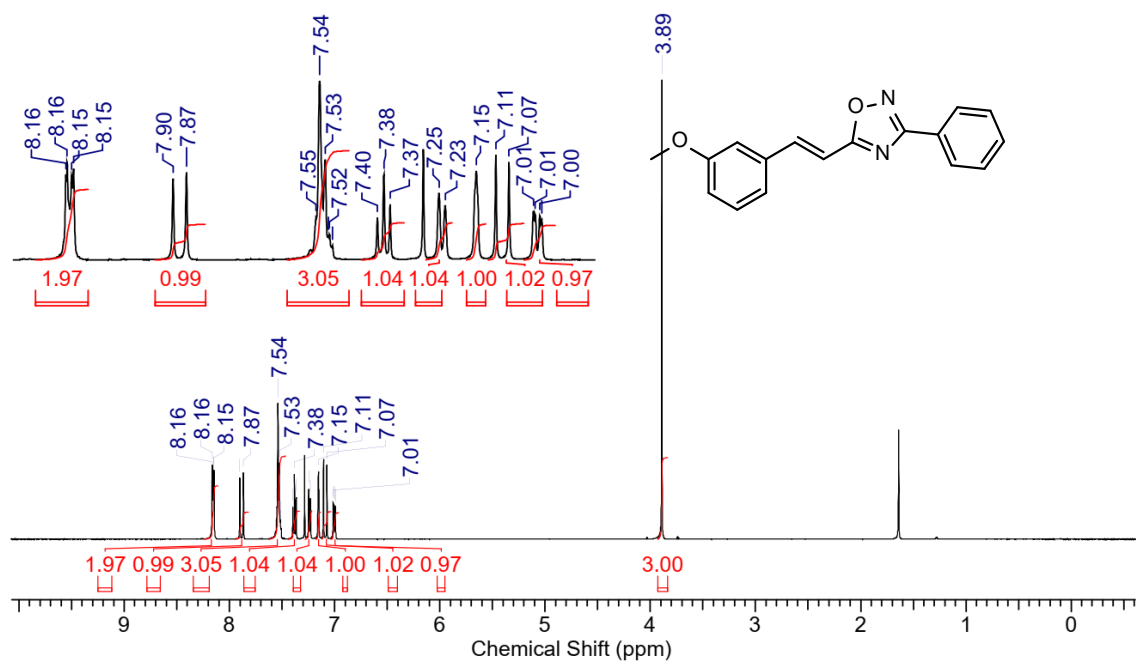


Figure S3. – ¹H NMR spectrum of compound **10**.

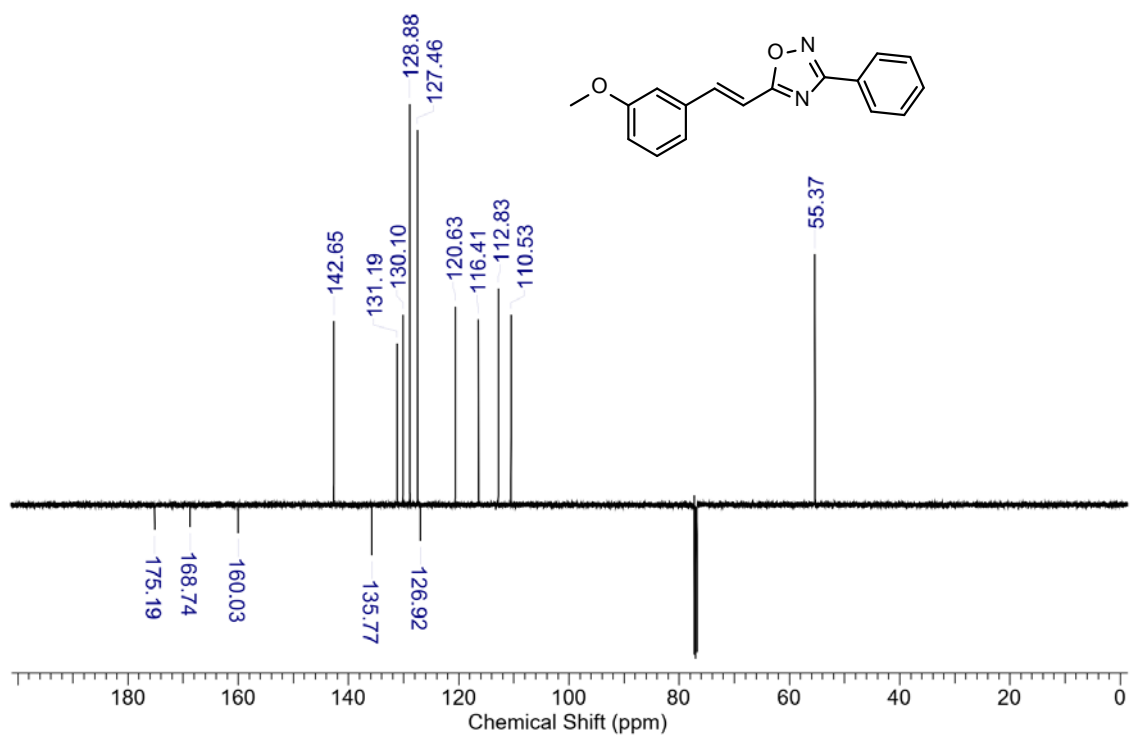


Figure S4. – DEPTQ ¹³C NMR spectrum of compound **10**.

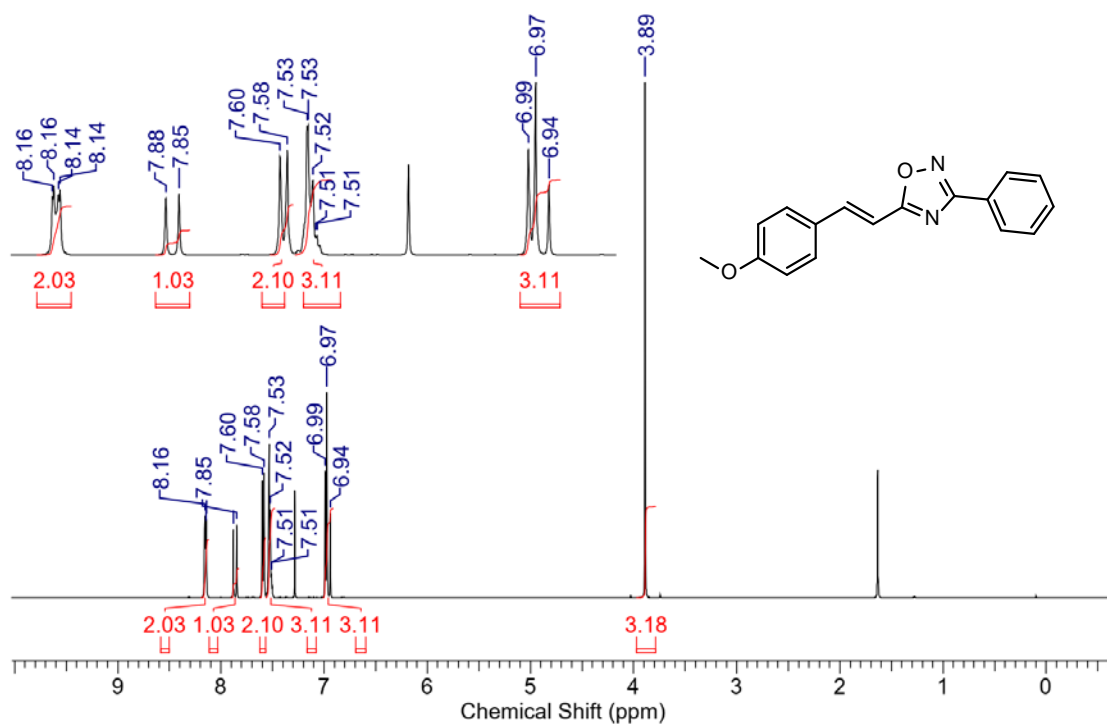


Figure S5. – ¹H NMR spectrum of compound **11**.

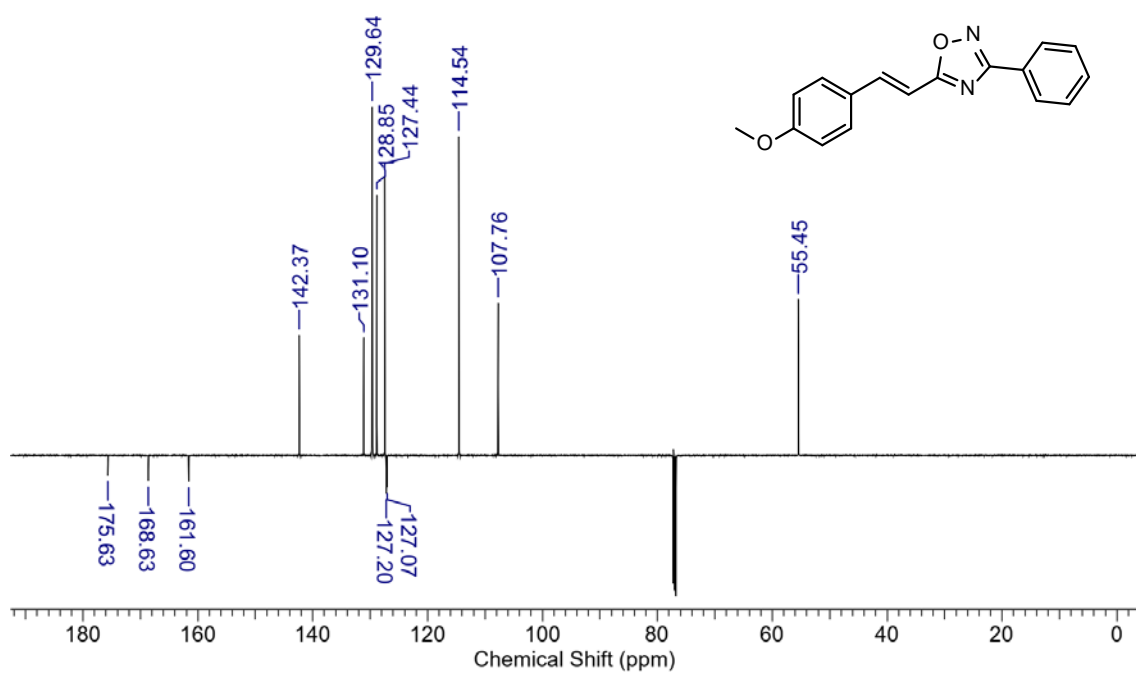


Figure S6. – DEPTQ ¹³C NMR spectrum of compound **11**.

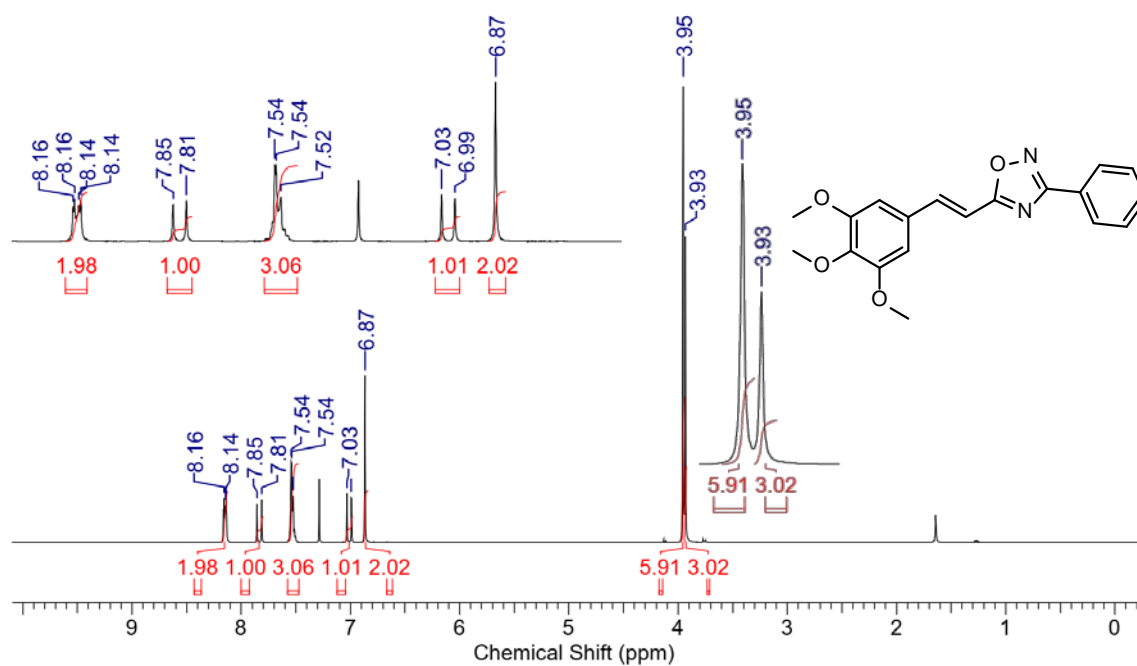


Figure S7. – ¹H NMR spectrum of compound **12**.

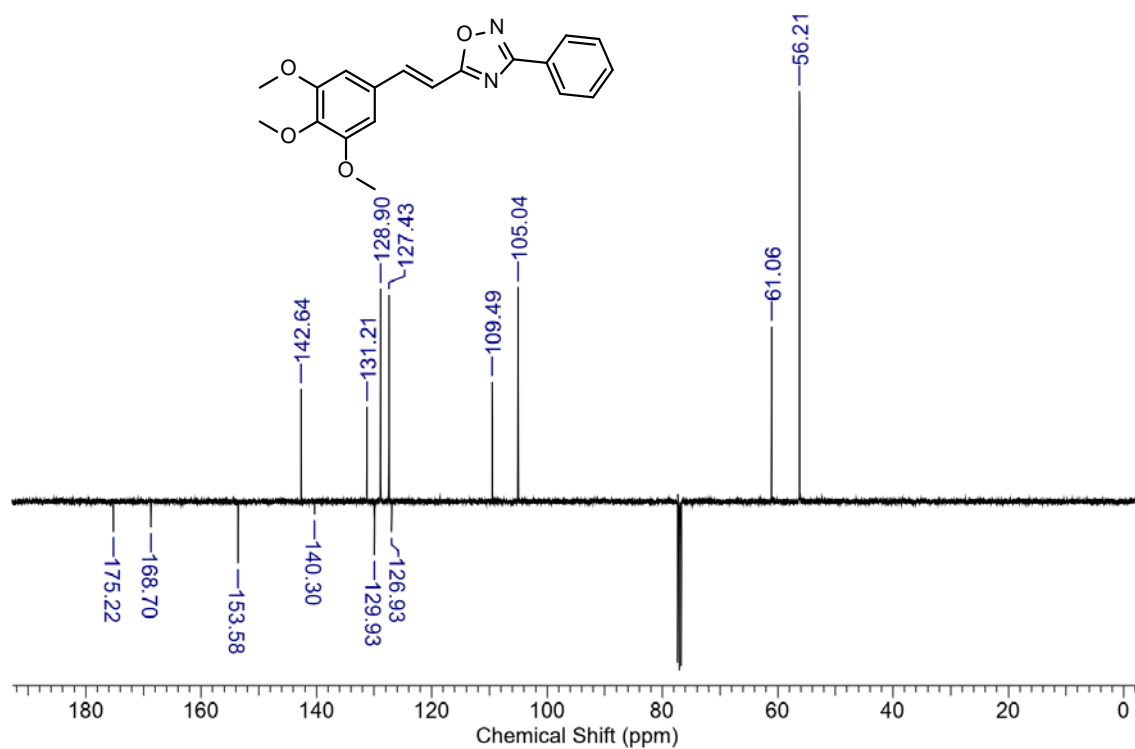


Figure S8. – DEPTQ ¹³C NMR spectrum of compound **12**.

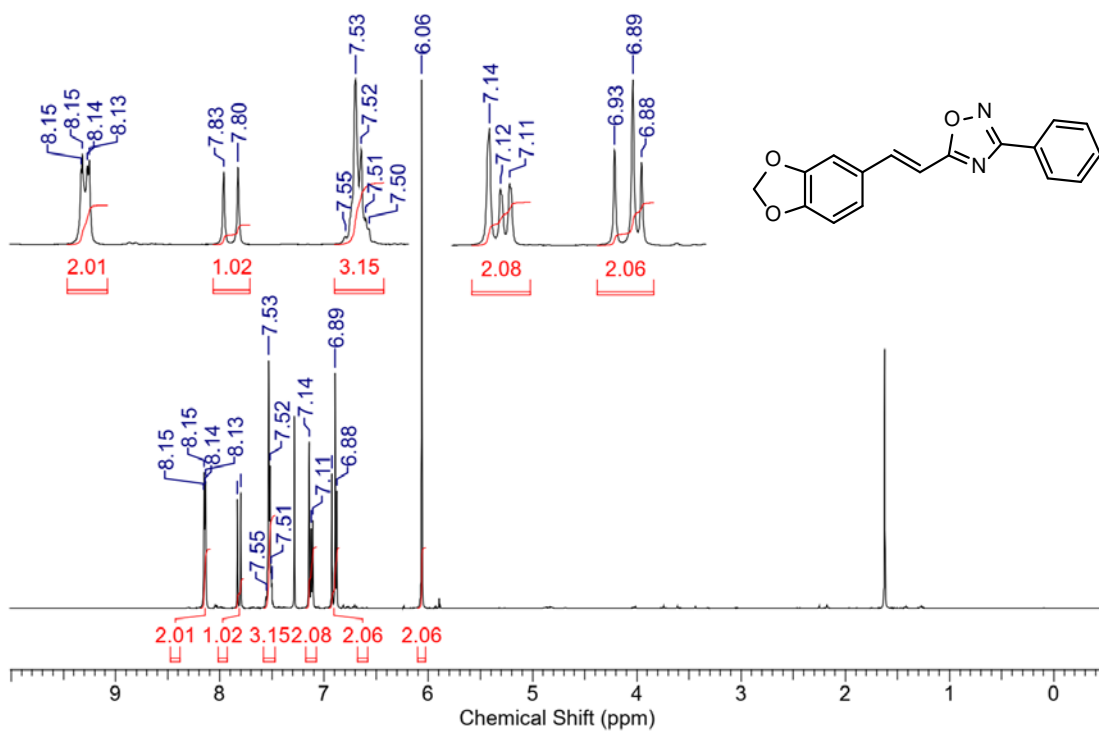


Figure S9. – ¹H NMR spectrum of compound **13**.

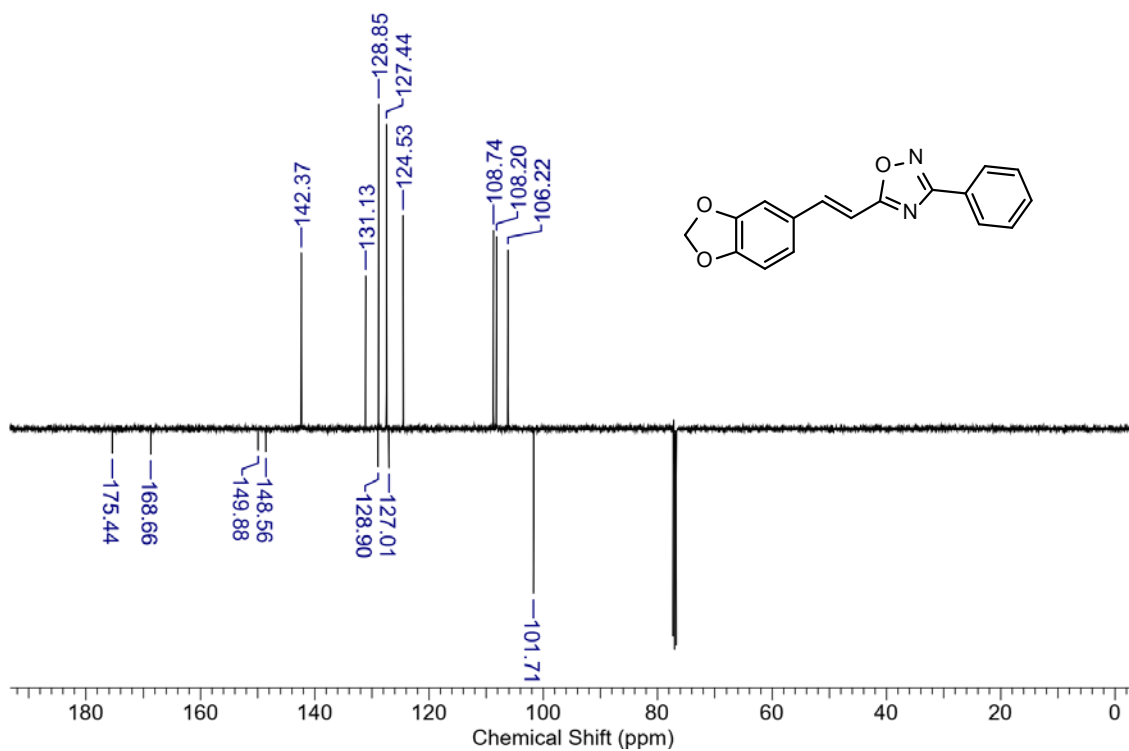


Figure S10. – DEPTQ ¹³C NMR spectrum of compound **13**.

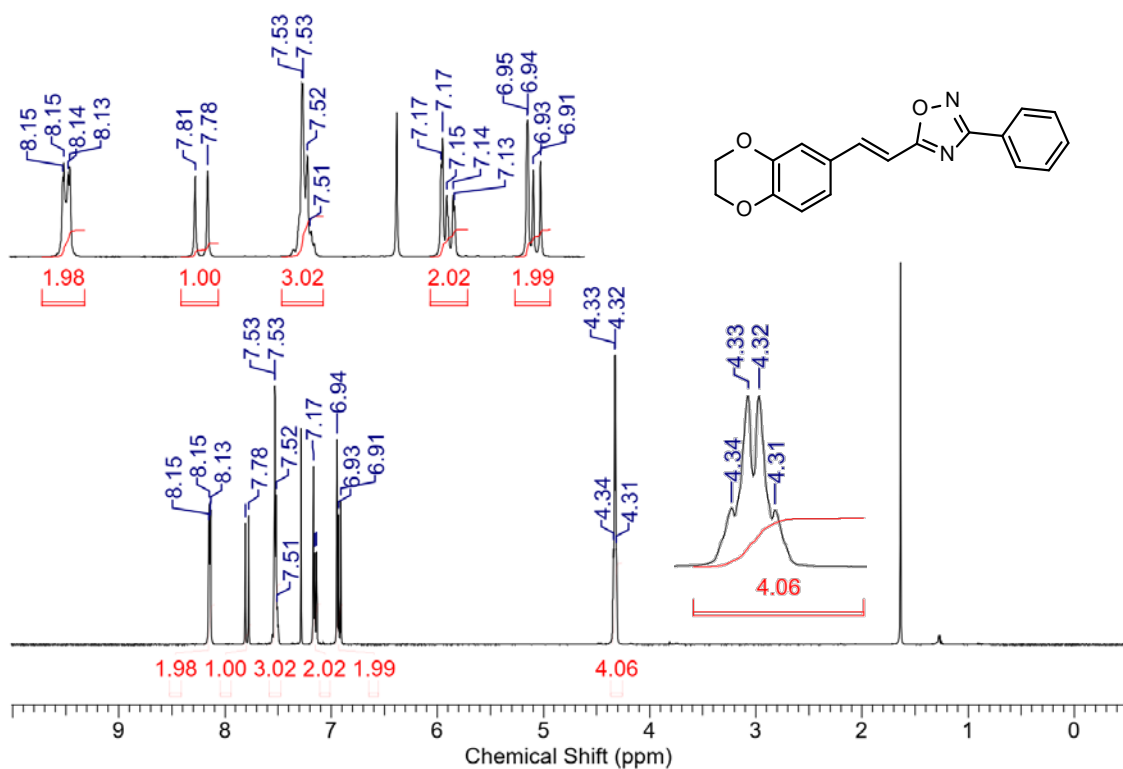


Figure S11. – ¹H NMR spectrum of compound **14**.

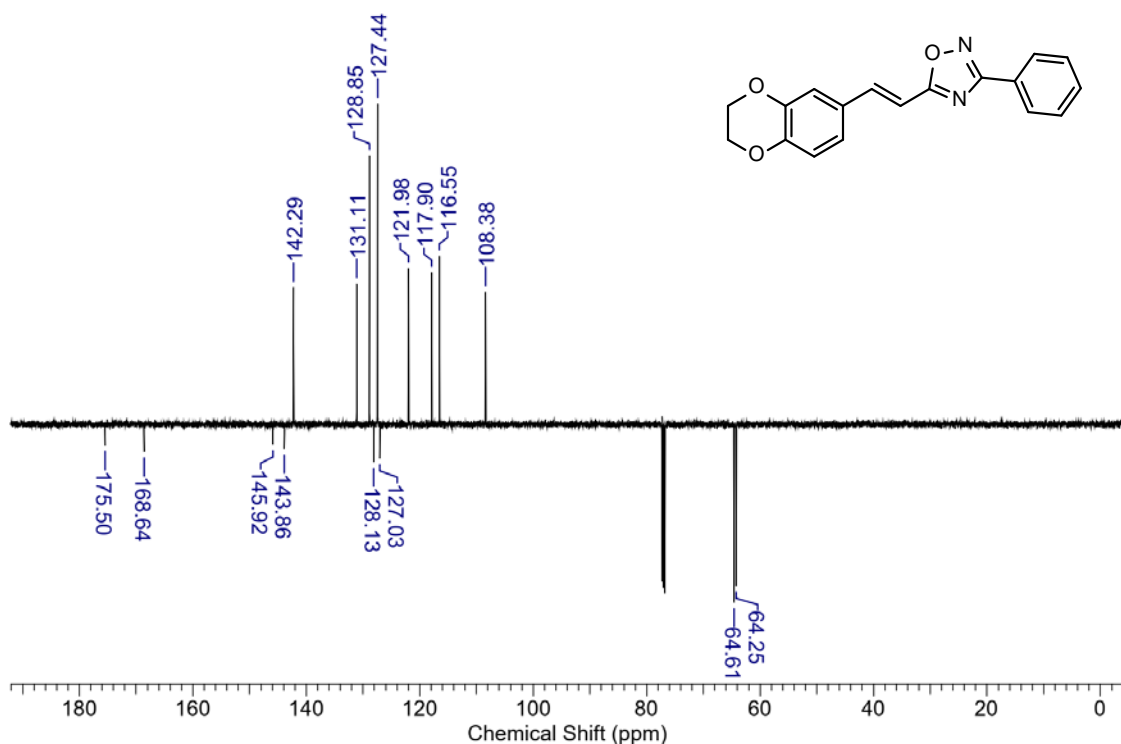


Figure S12. – DEPTQ ¹³C NMR spectrum of compound **14**.

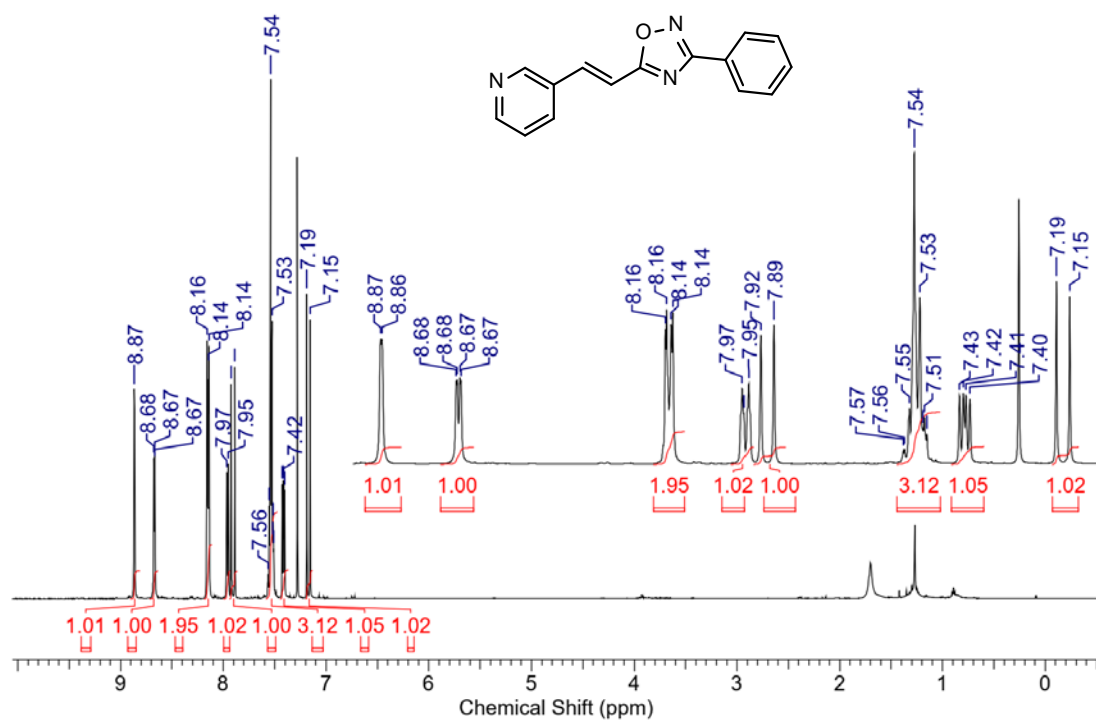


Figure S13. – ¹H NMR spectrum of compound **15**.

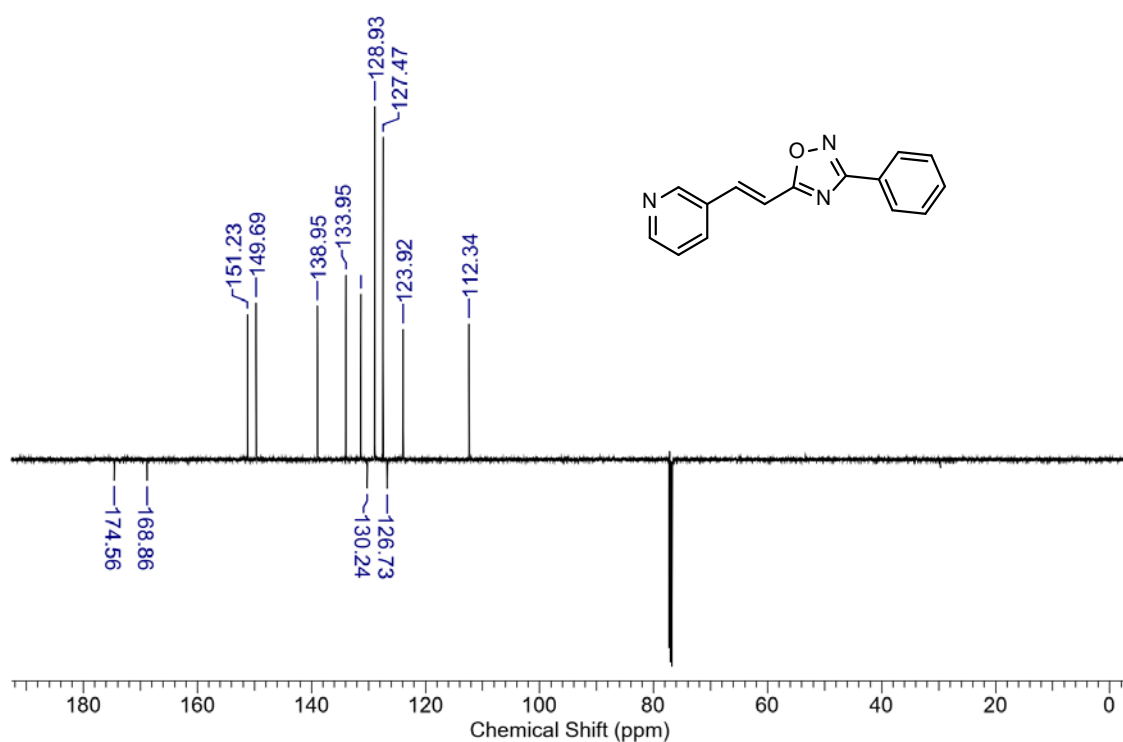


Figure S14. – DEPTQ ¹³C NMR spectrum of compound **15**.

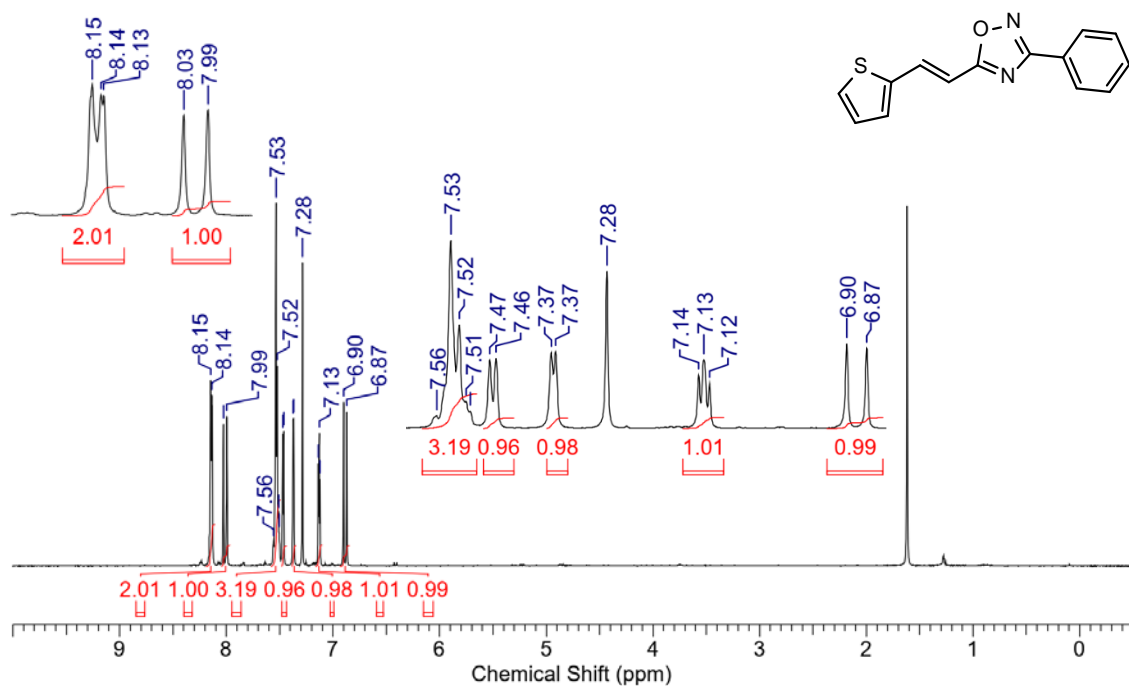


Figure S17. – ¹H NMR spectrum of compound **17**.

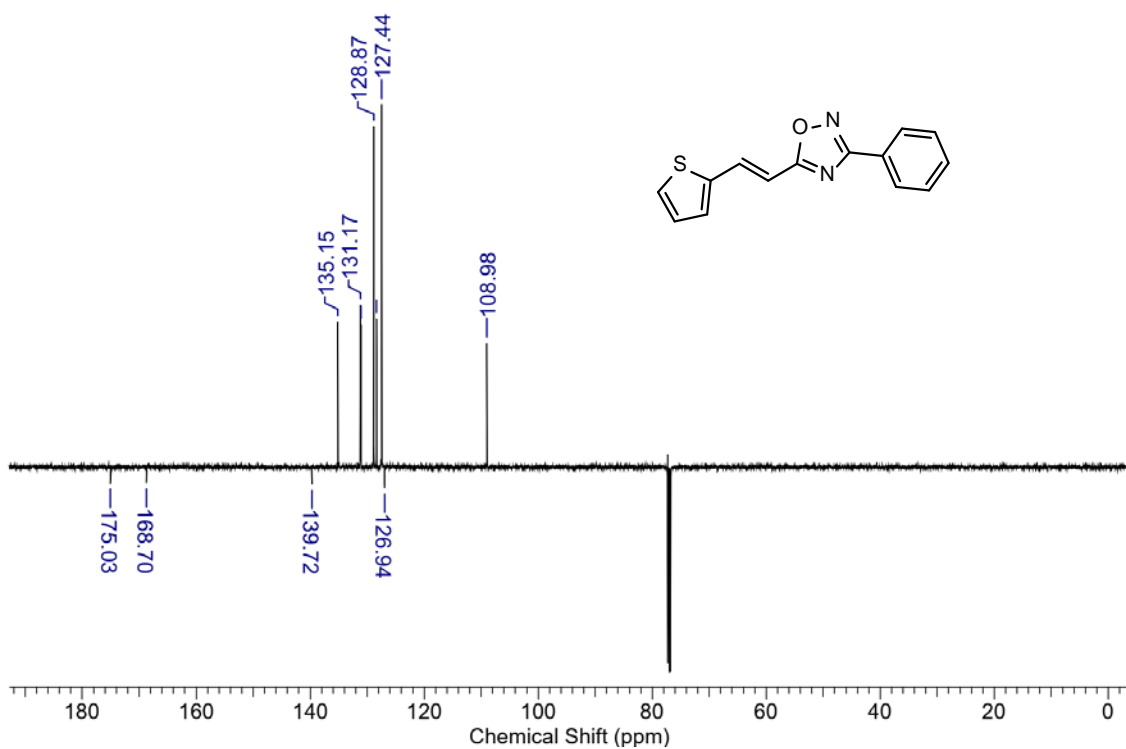


Figure S18. – DEPTQ ¹³C NMR spectrum of compound **17**.

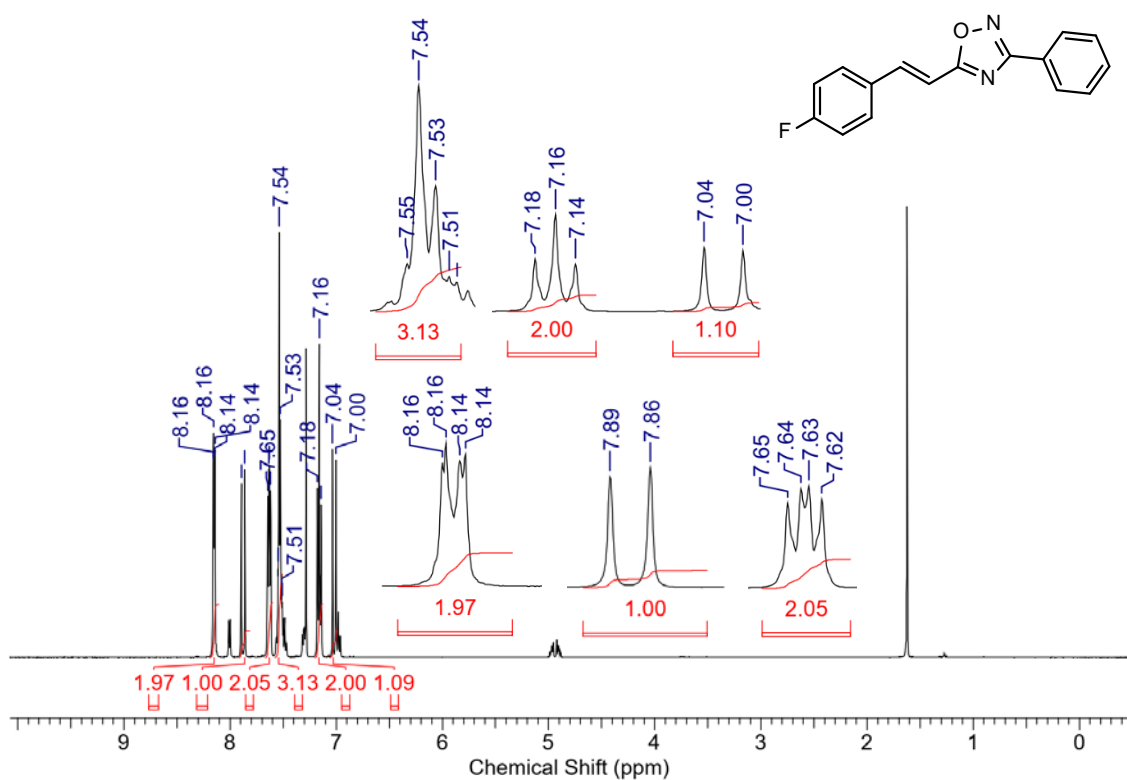


Figure S19. – ¹H NMR spectrum of compound **18**.

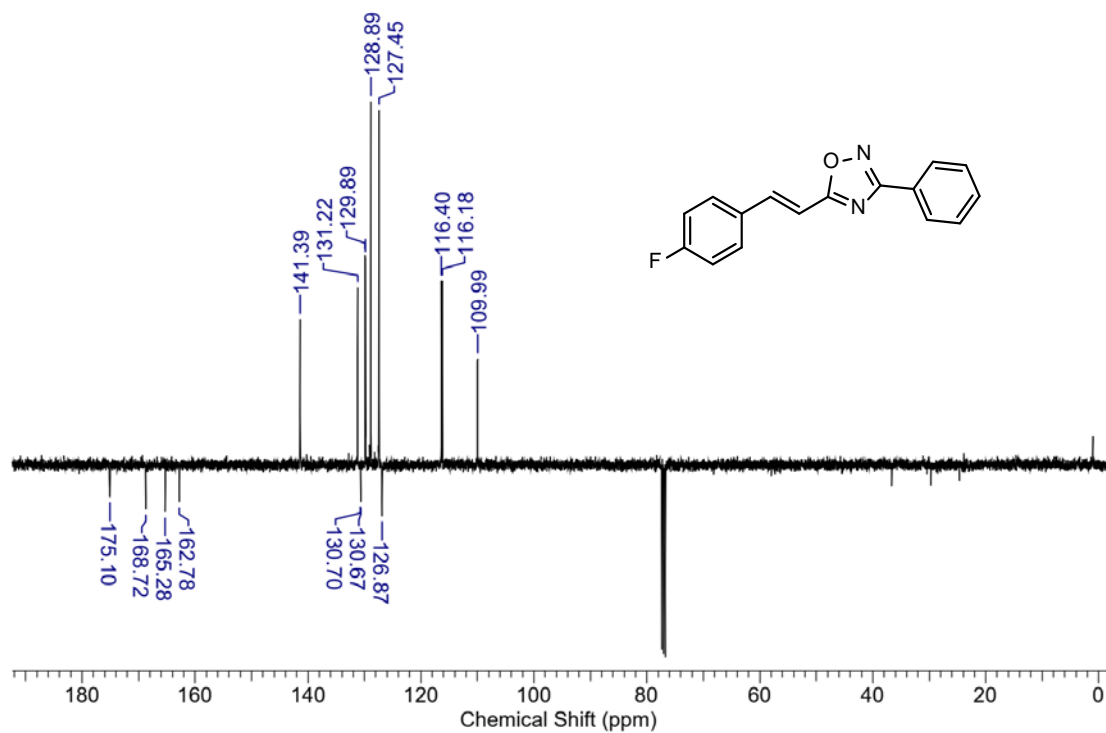


Figure S20. – DEPTQ ¹³C NMR spectrum of compound **18** .

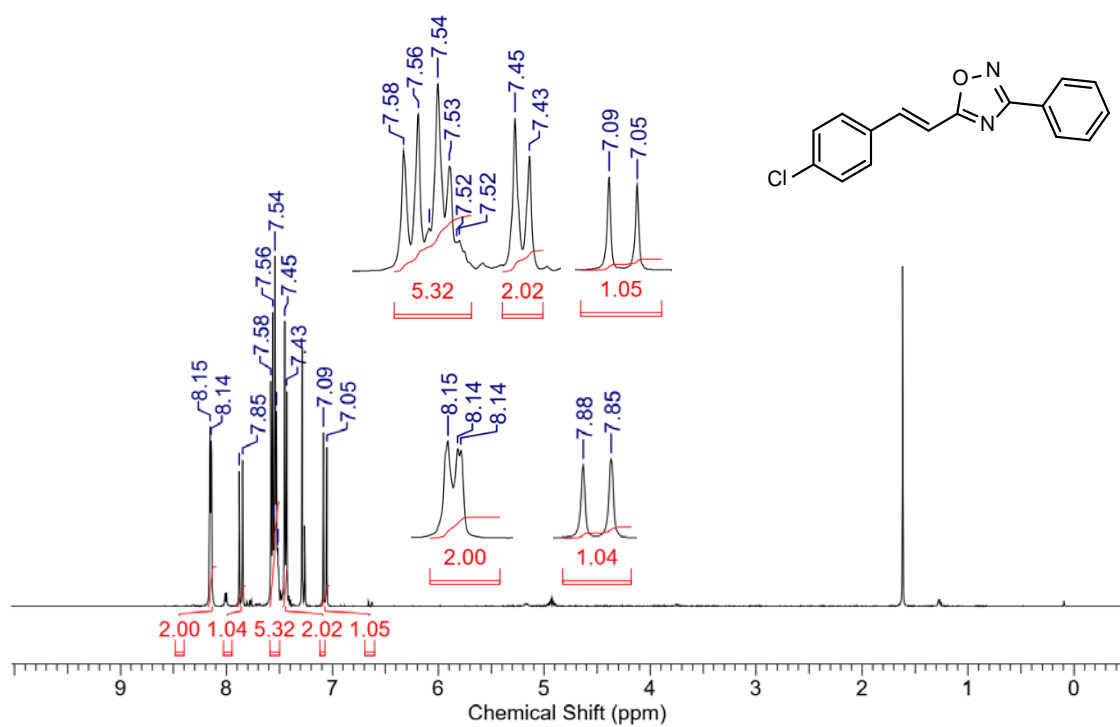


Figure S21. – ¹H NMR spectrum of compound **19**.

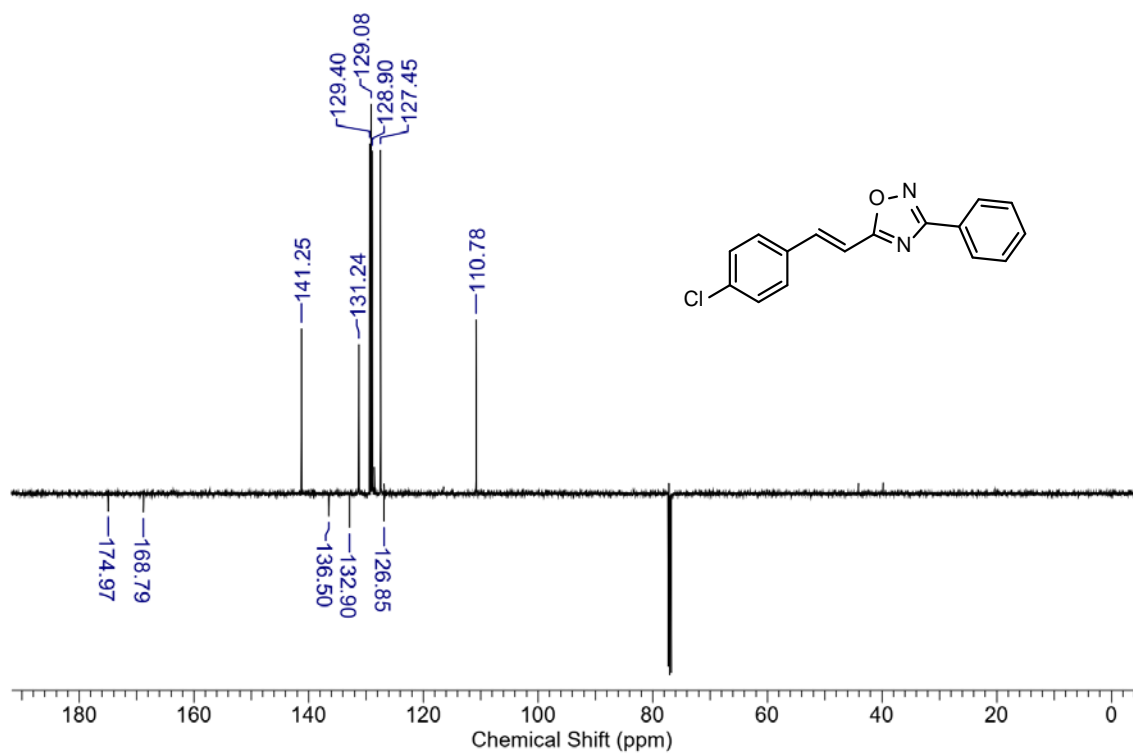


Figure S22. – DEPTQ ¹³C NMR spectrum of compound **19**.

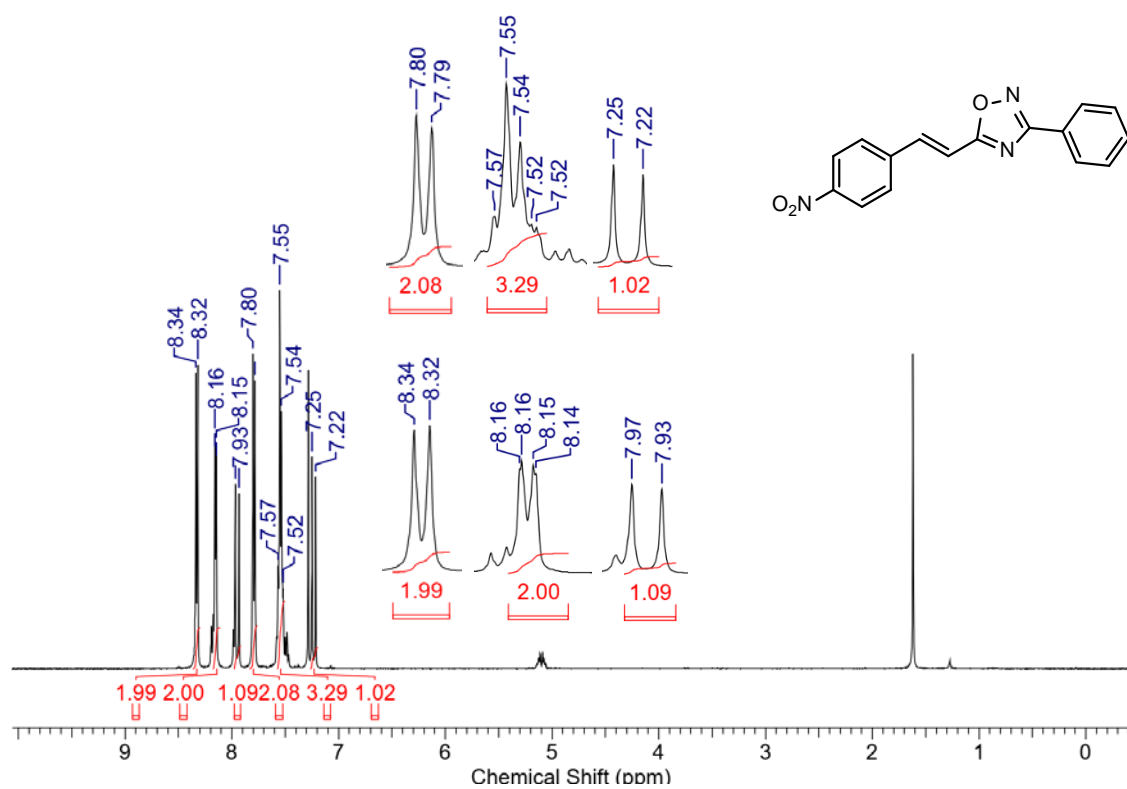


Figure S23. – ¹H NMR spectrum of compound 20.

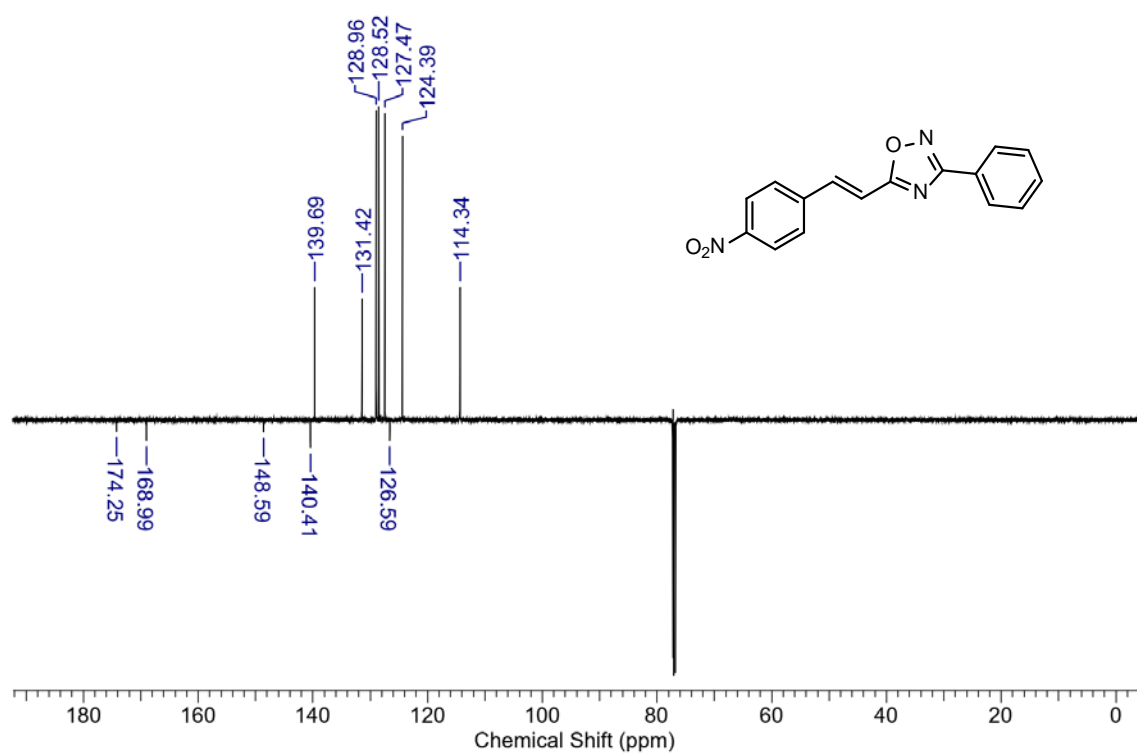


Figure S24. – DEPTQ ¹³C NMR spectrum of compound 20.

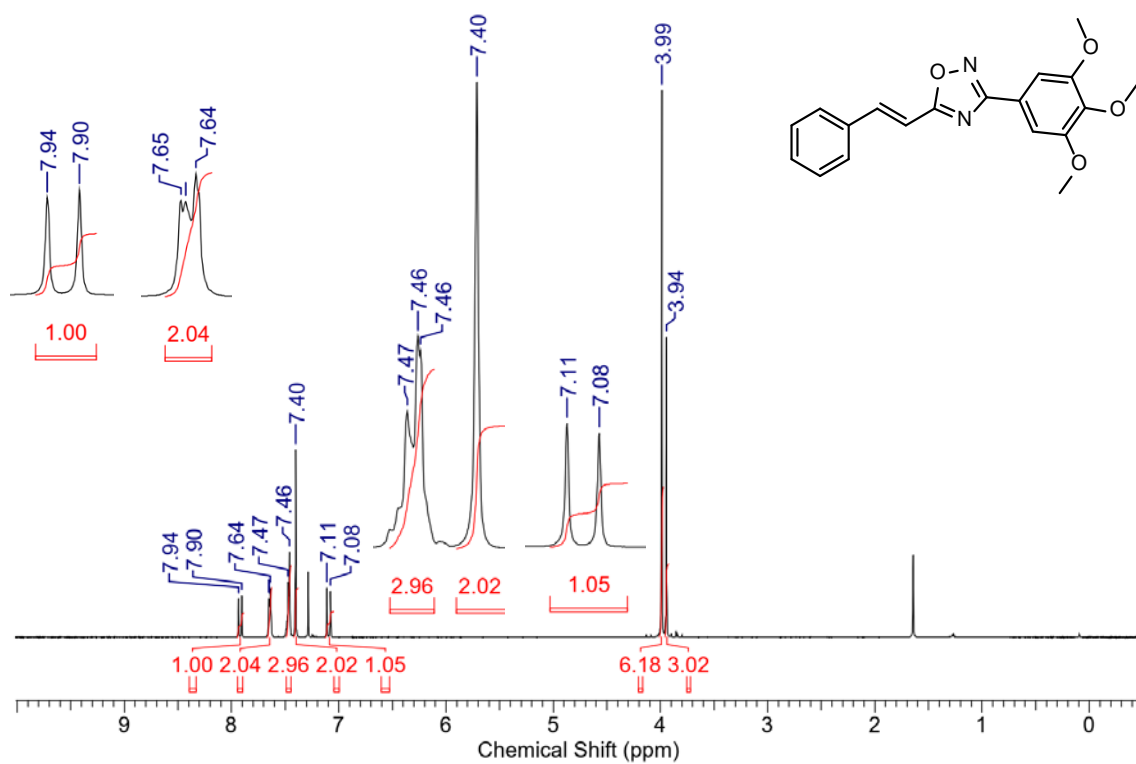


Figure S25. – ¹H NMR spectrum of compound **21**.

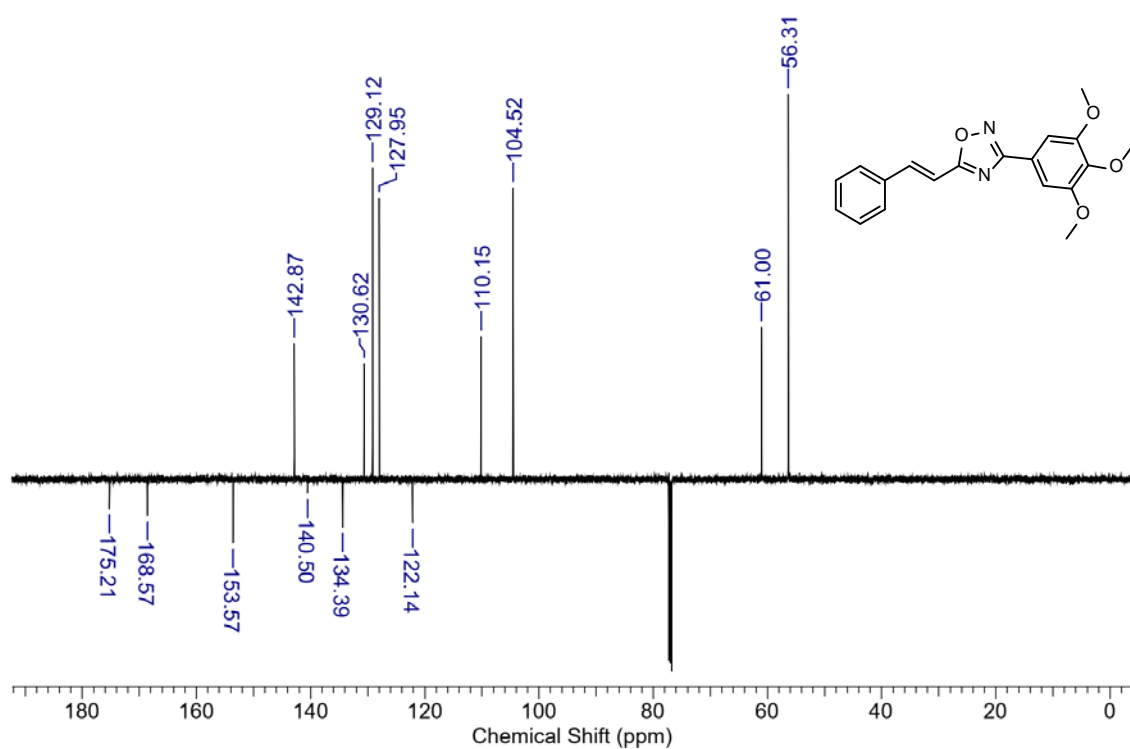


Figure S26. – DEPTQ ¹³C NMR spectrum of compound **21**.

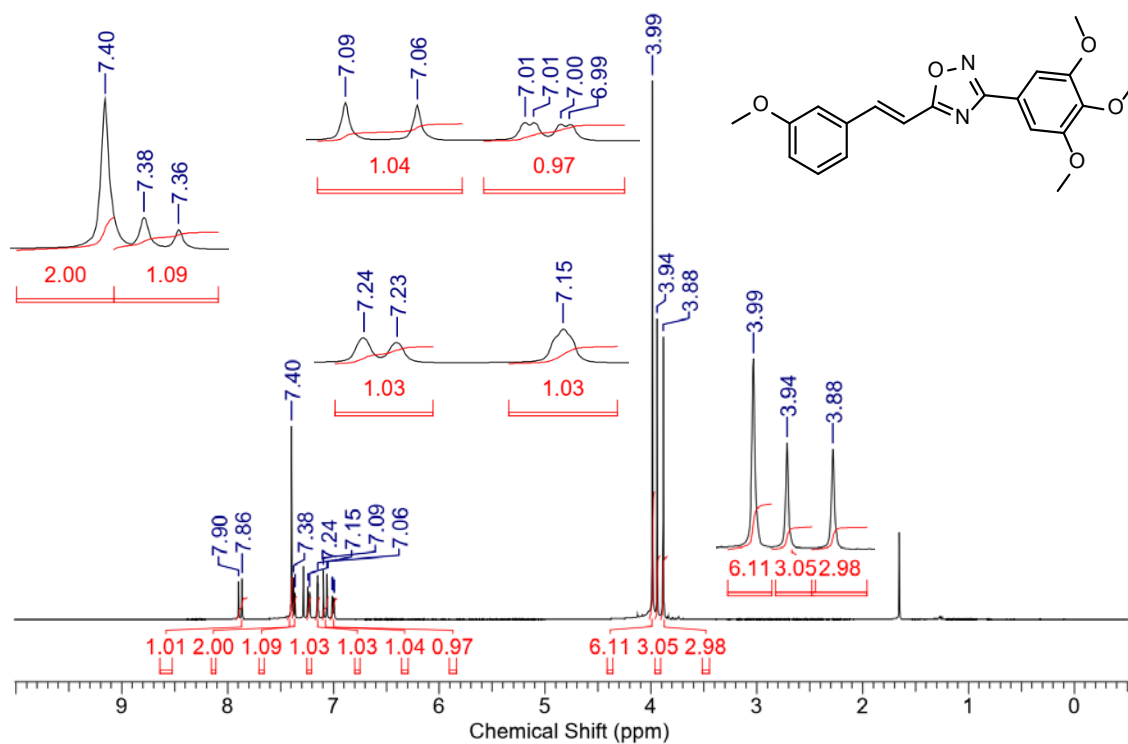


Figure S27. – ¹H NMR spectrum of compound **22**.

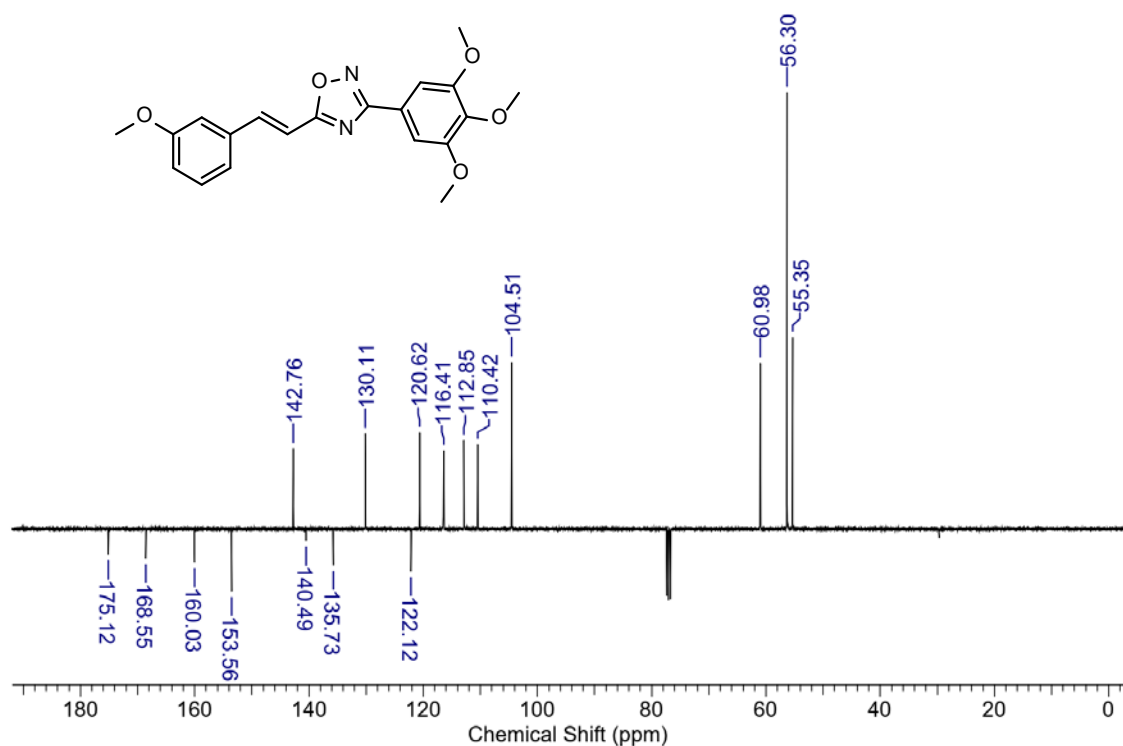


Figure S28. – DEPTQ ¹³C NMR spectrum of compound **22**.

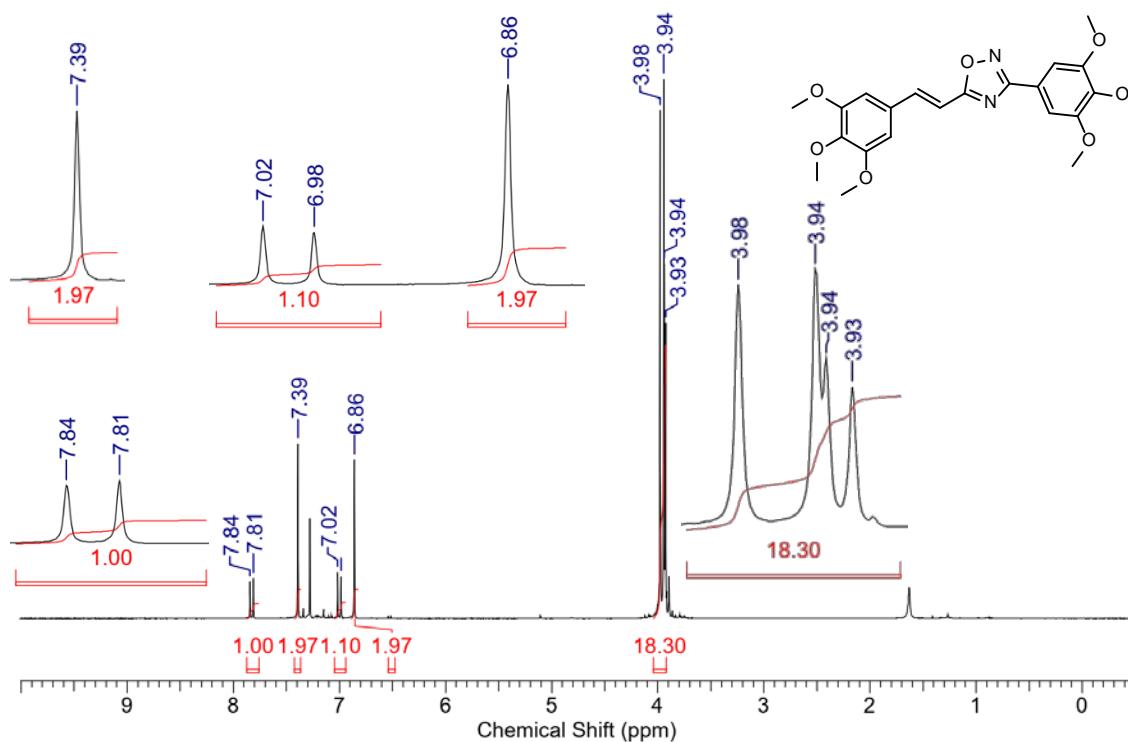


Figure S29. – ¹H NMR spectrum of compound **23**.

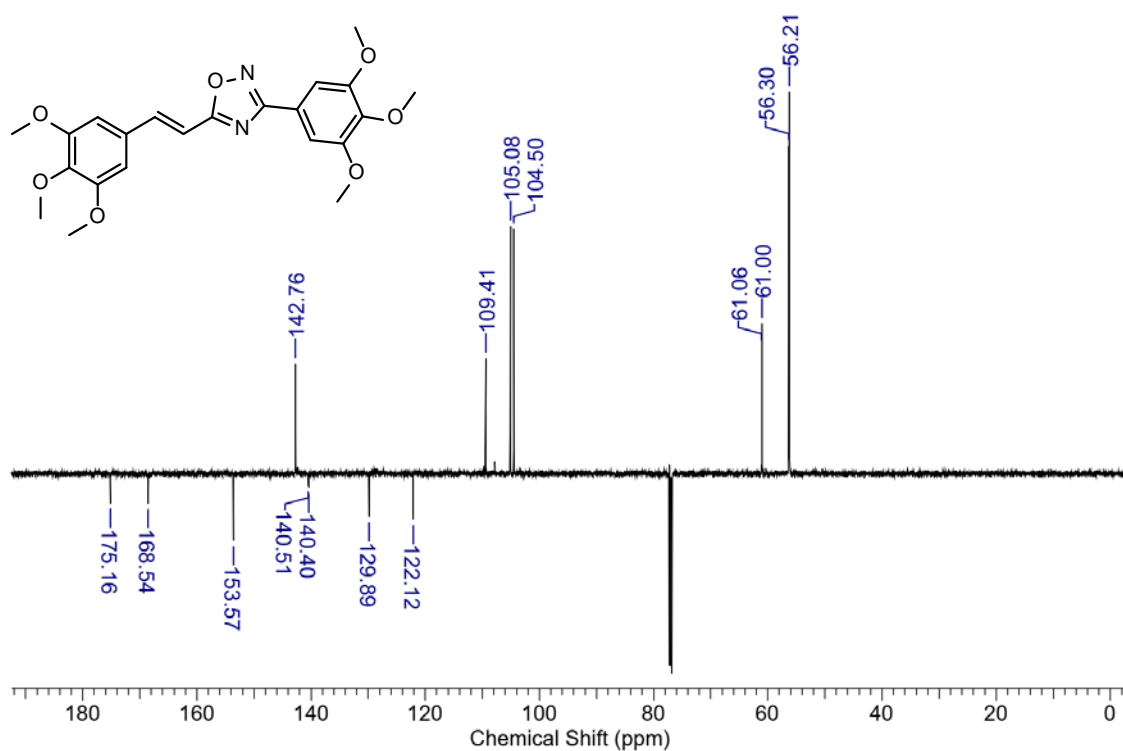


Figure S30. – DEPTQ ¹³C NMR spectrum of compound **23**.

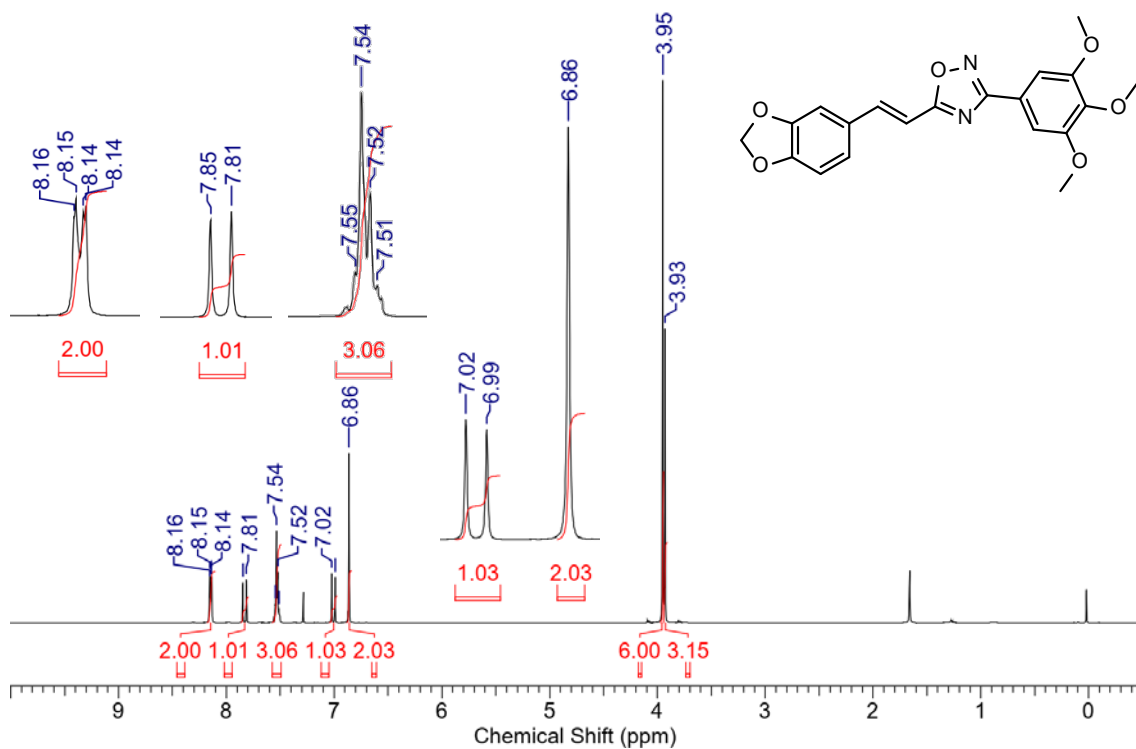


Figure S31. – ¹H NMR spectrum of compound **24**.

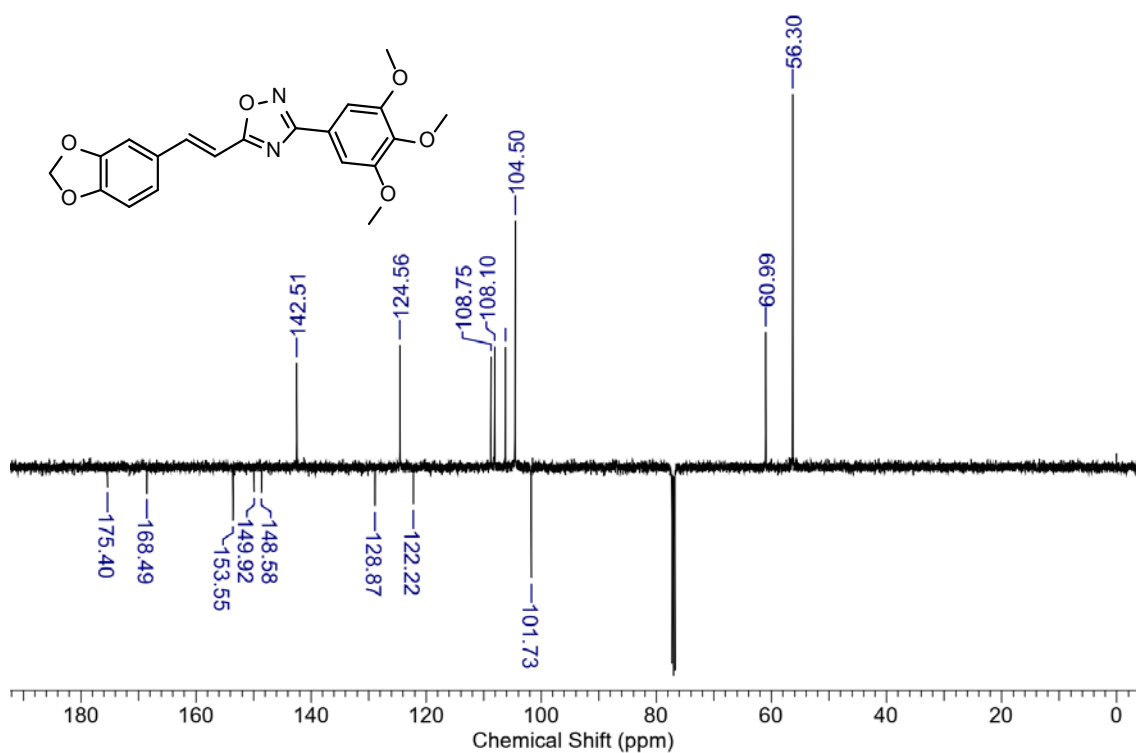


Figure S32. – DEPTQ ¹³C NMR spectrum of compound **24**.

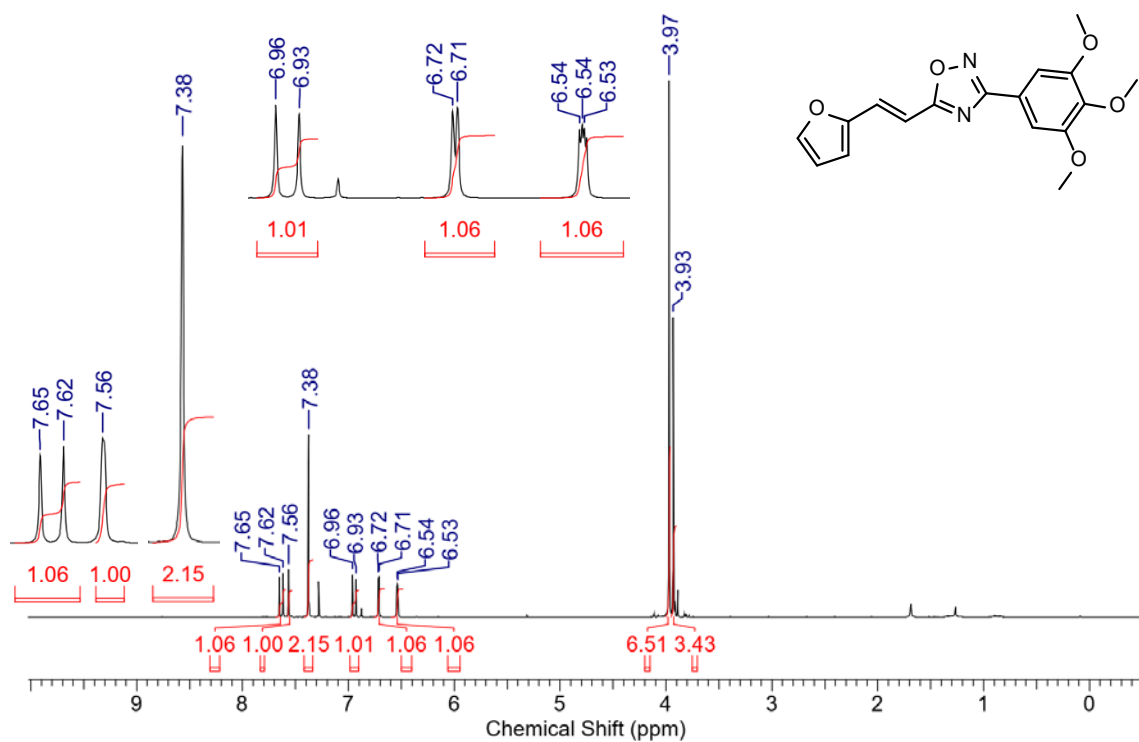


Figure S33. – ¹H NMR spectrum of compound **25**.

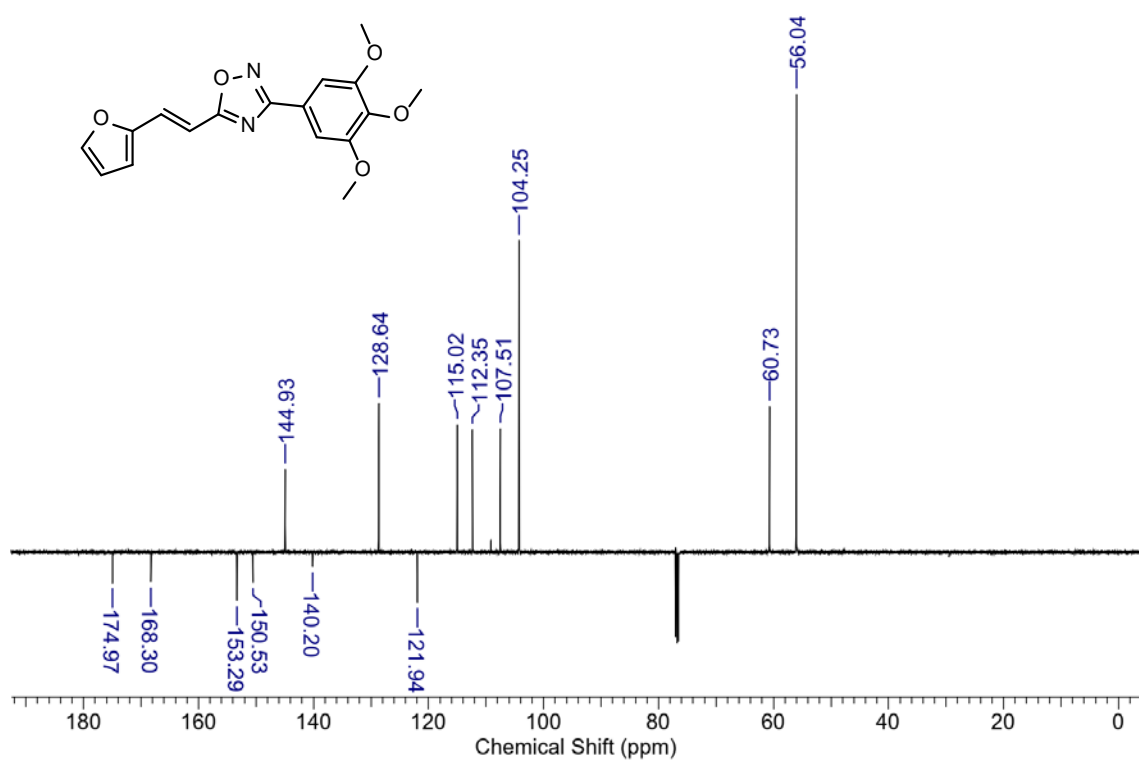


Figure S34. – DEPTQ ¹³C NMR spectrum of compound **25**.

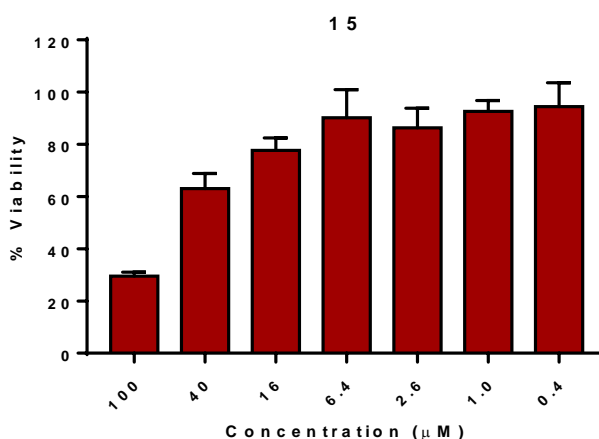
Table S1. *In vitro* percent viability of mouse splenocytes after treatment with compounds **15** – **31** at 100 μ M compared to the untreated control.

Compound	% Viability ^a	Compound	% Viability
9	102.1 \pm 7.4	18	101.5 \pm 11.5
10	85.4 \pm 4.0	19	90.5 \pm 5.3
11	84.4 \pm 2.9	20	77.8 \pm 4.2
12	72.1 \pm 6.5	21	76.8 \pm 6.6
13	98.8 \pm 5.1	22	63.5 \pm 2.4
14	93.6 \pm 5.9	23	14.1 \pm 3.5
15	29.5 \pm 1.6	24	72.8 \pm 4.2
16	53.5 \pm 5.2	25	63.7 \pm 4.7
17	99.0 \pm 8.4		

^a Compared to the untreated control

Table S2. *In vitro* dose-dependent viability of mouse splenocytes after treatment with compounds **15** and **23**.

Conc. (μ M)	% Viability
100	29.5 \pm 1.6
40	63.1 \pm 5.8
16	77.7 \pm 4.8
6.4	90.2 \pm 10.7
2.6	86.3 \pm 7.5
1.0	92.7 \pm 4.1
0.4	94.5 \pm 9.1



Conc. (μ M)	% Viability
100	14.1 \pm 3.5
40	43.4 \pm 4.2
16	69.5 \pm 6.4
6.4	84.6 \pm 6.7
2.6	95.0 \pm 4.4
1.0	94.9 \pm 4.0
0.4	97.3 \pm 3.3

