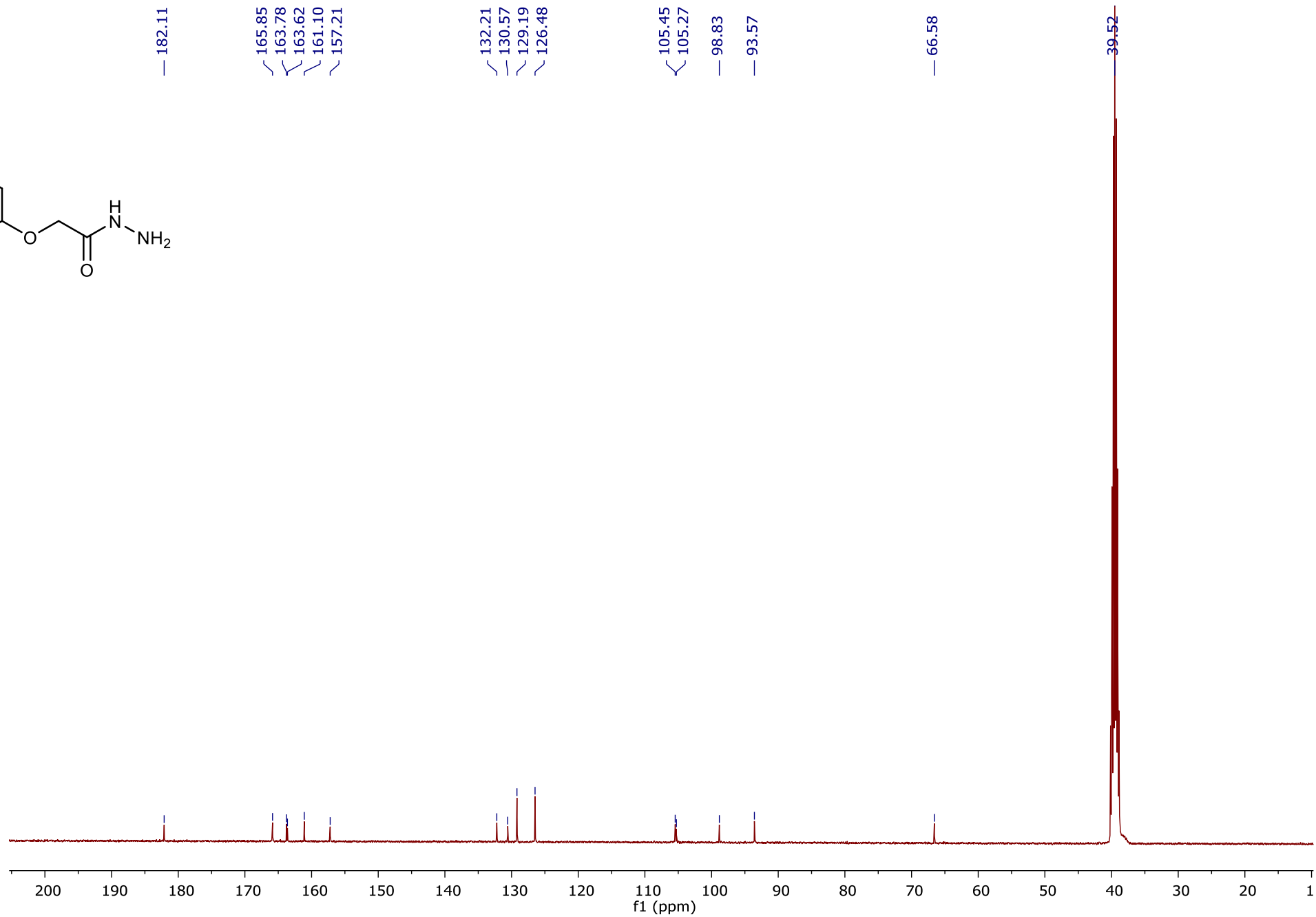
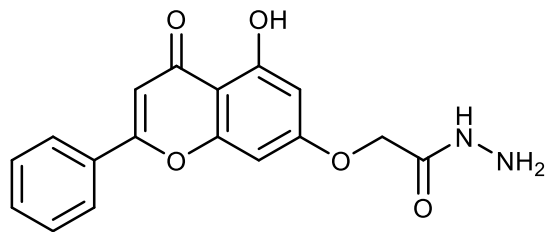
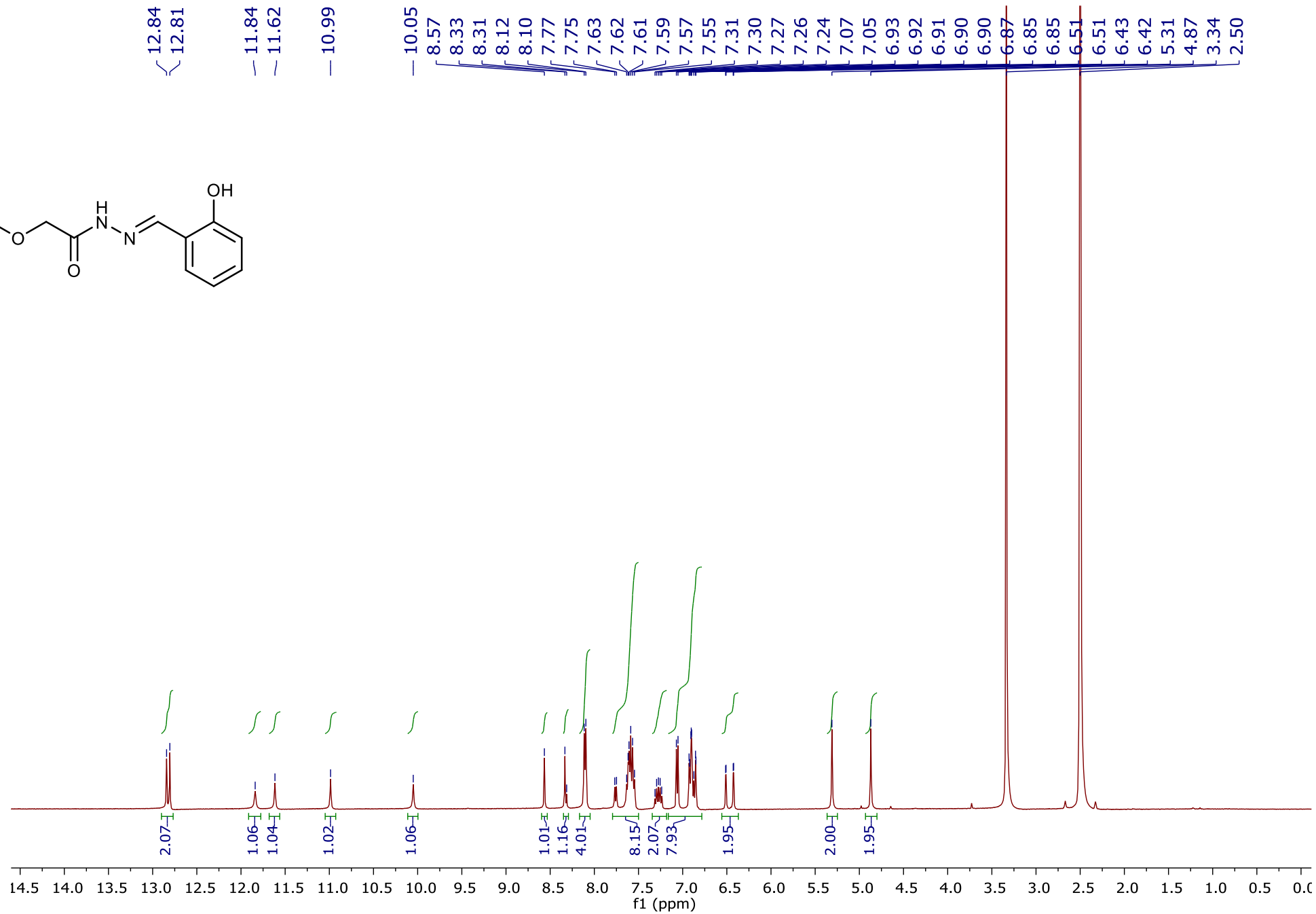
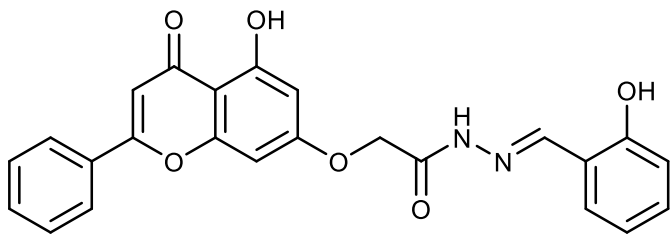


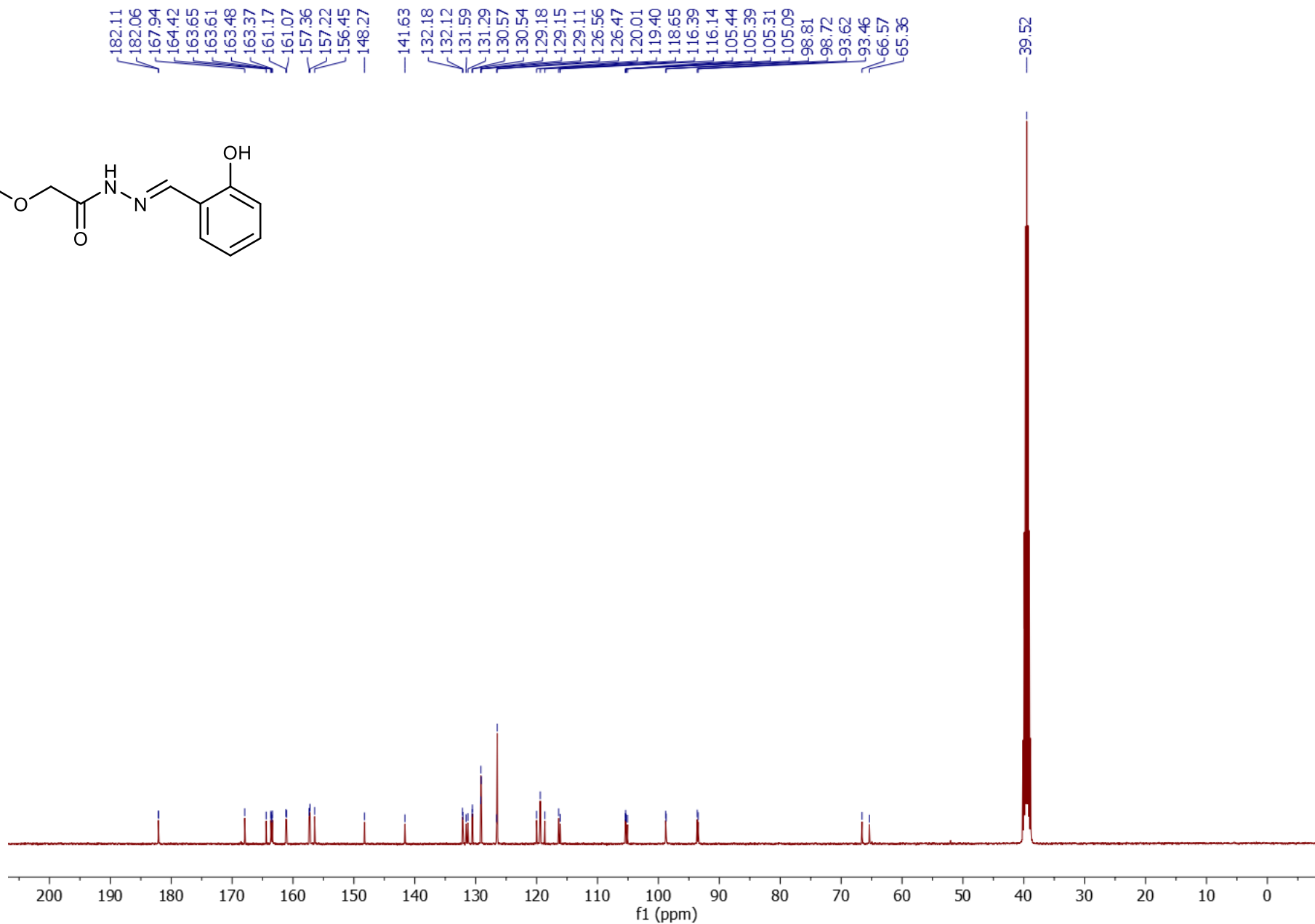
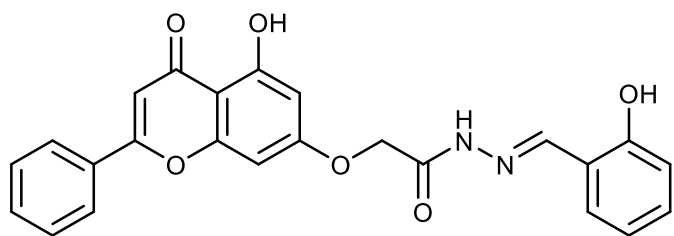
S1. ¹H NMR of Compound 3



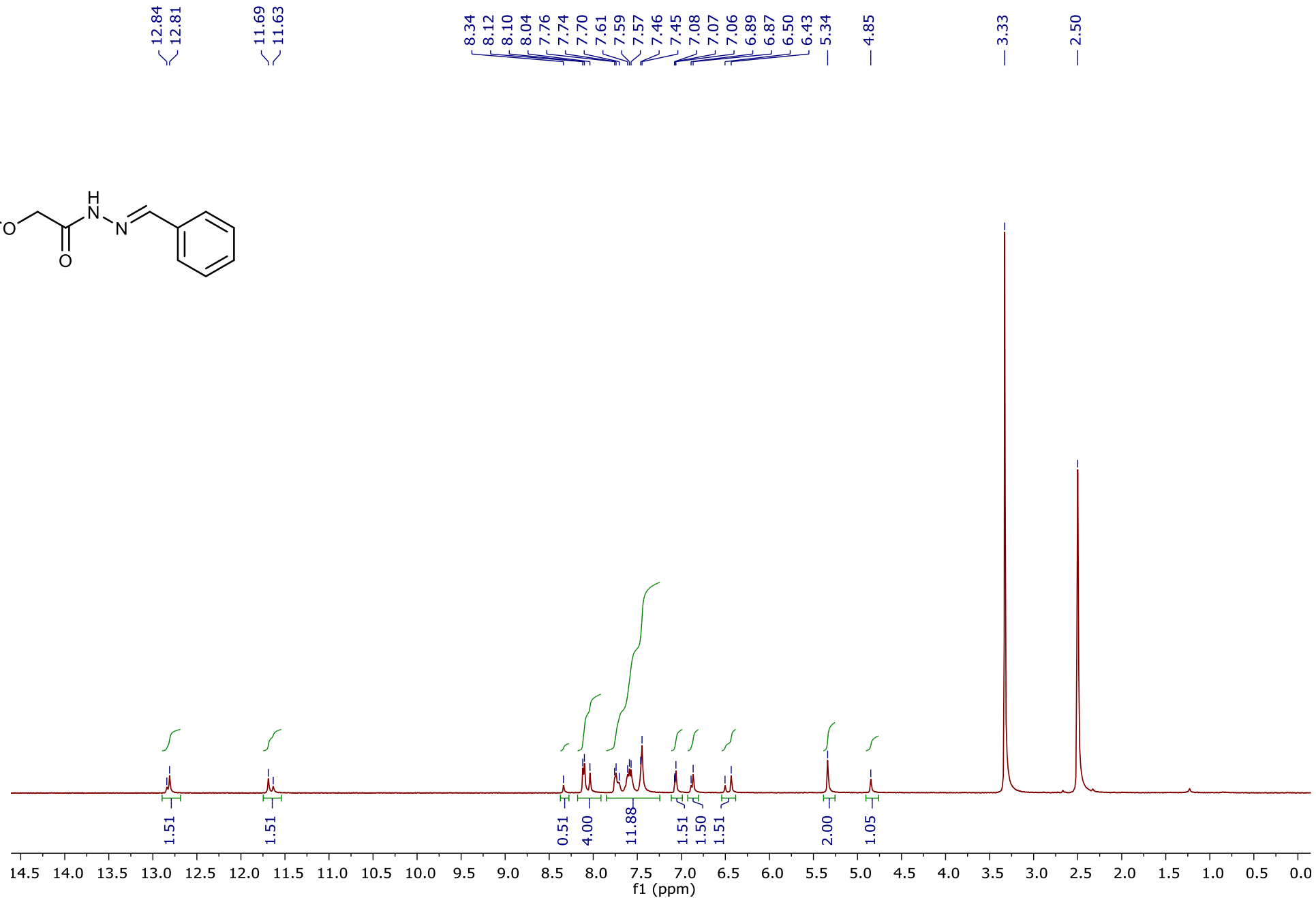
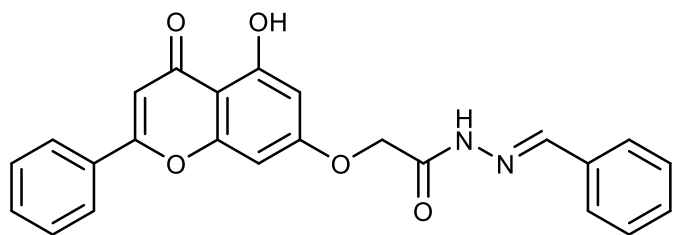
S2. ¹³C NMR of Compound 3



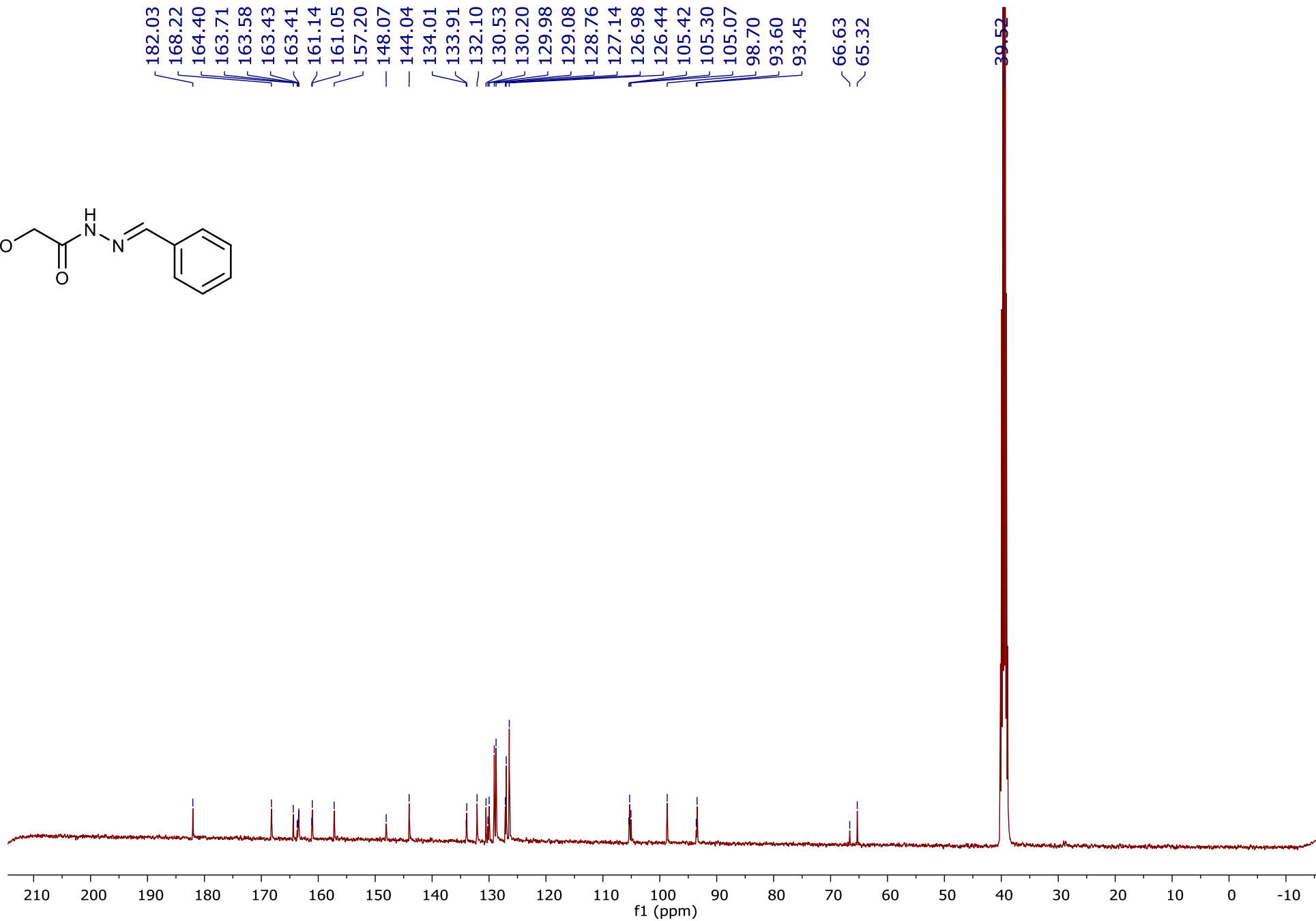
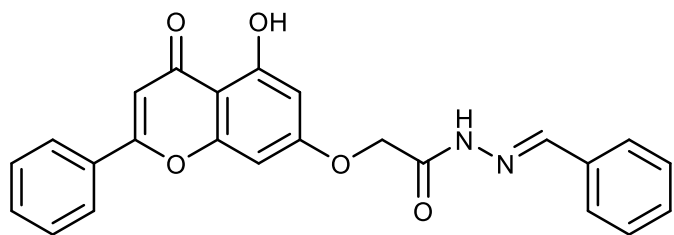
S3. ¹H NMR of Compound **4a**



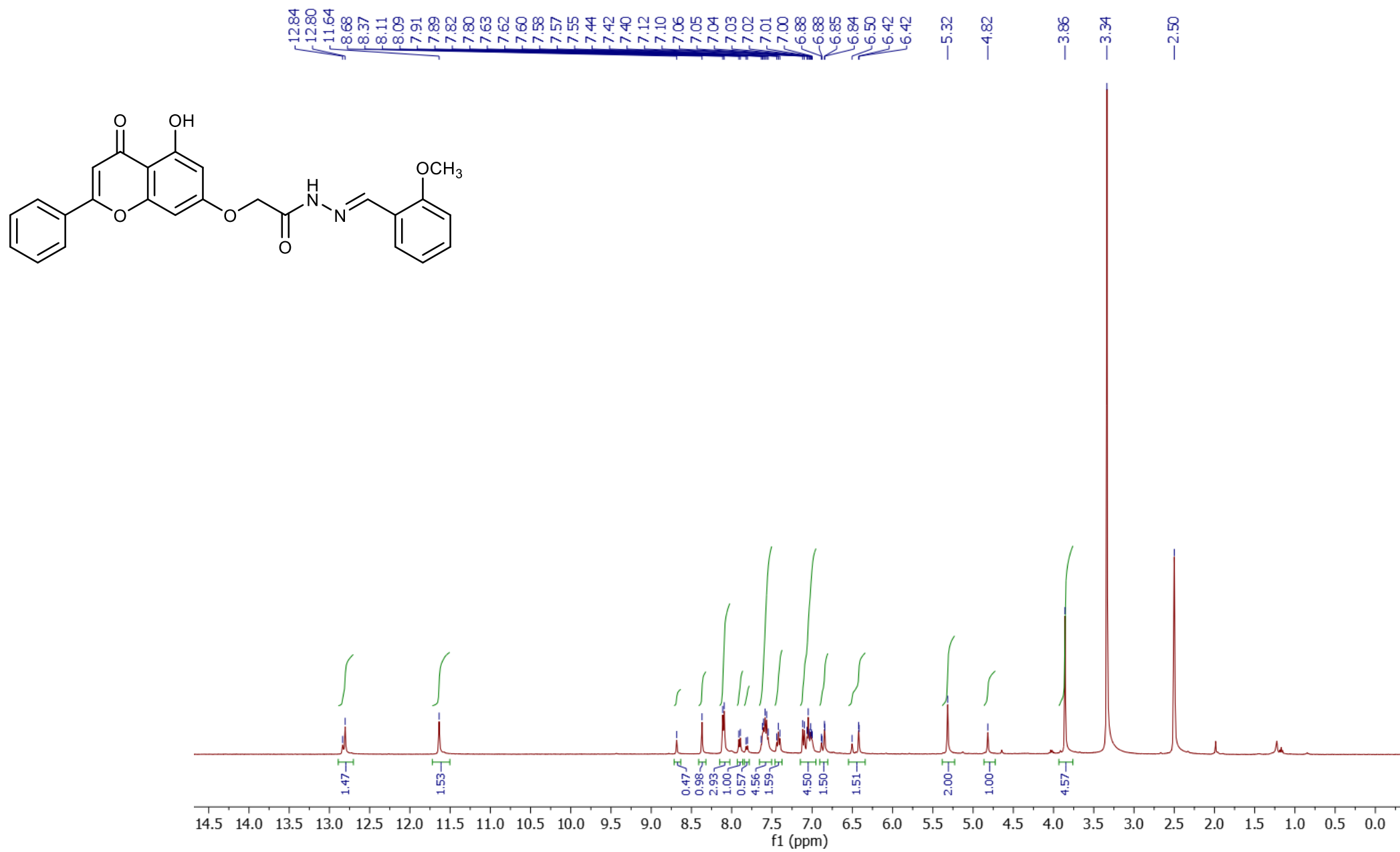
S4. ^{13}C NMR of Compound 4a



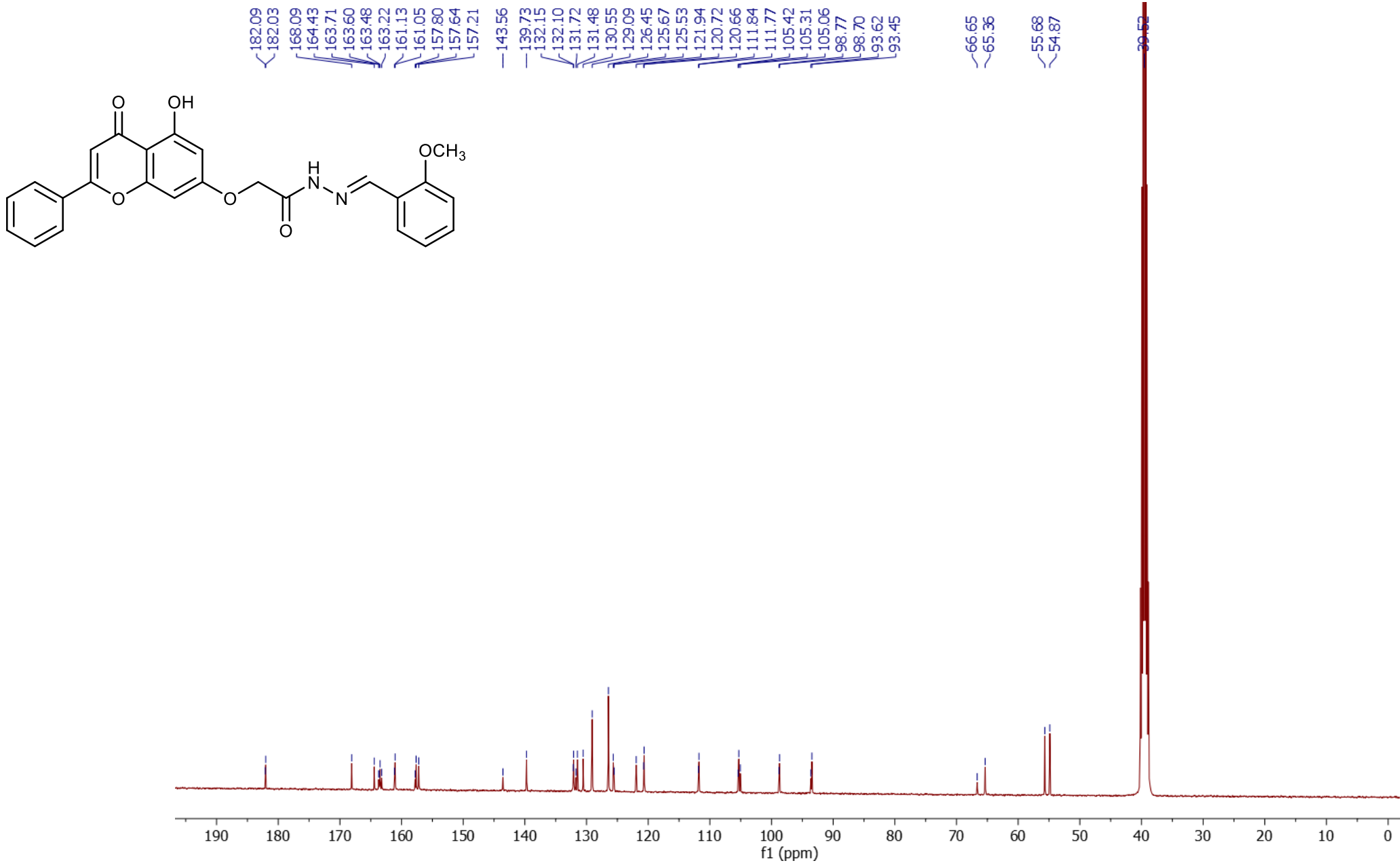
S5. ^1H NMR of Compound **4b**



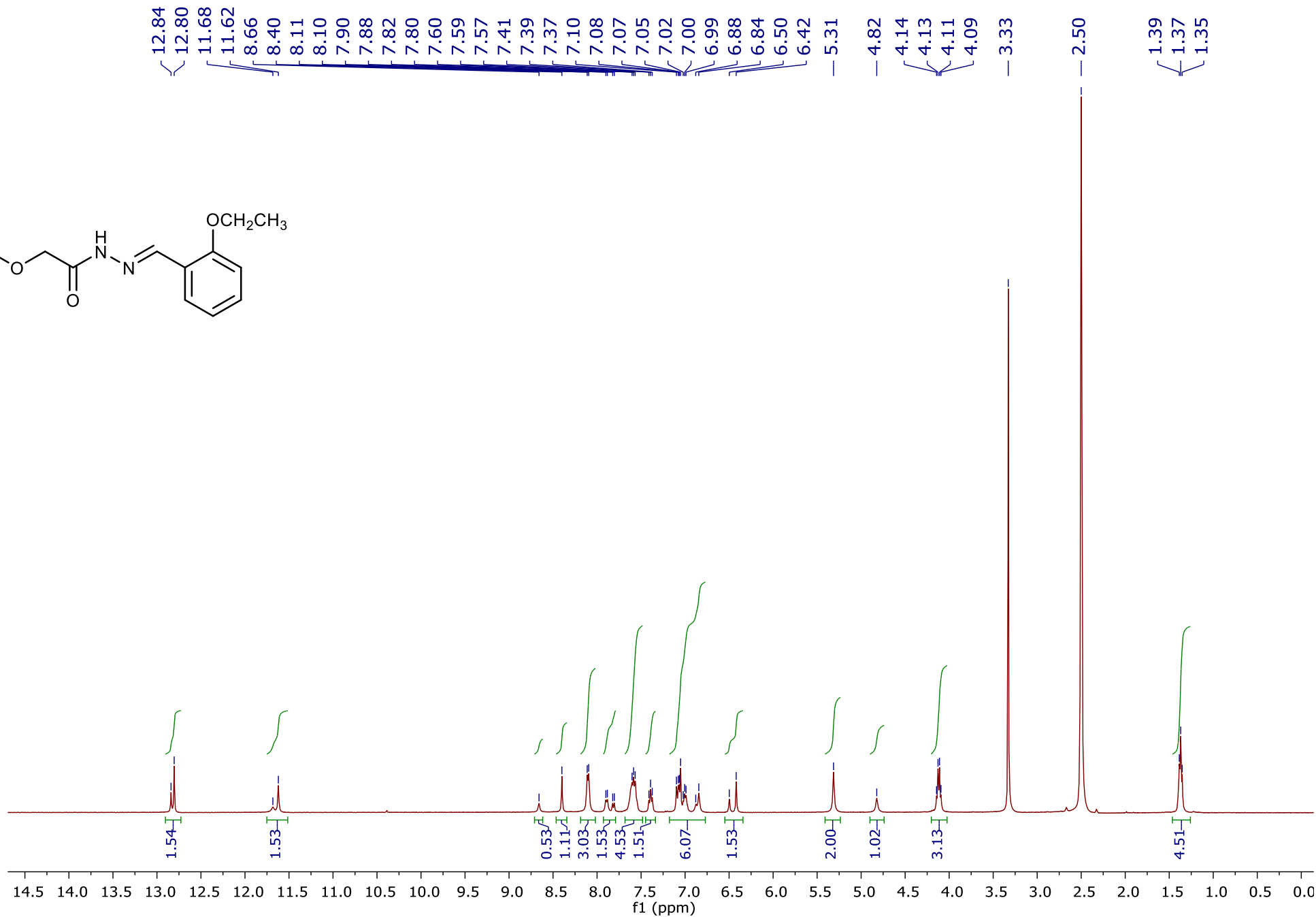
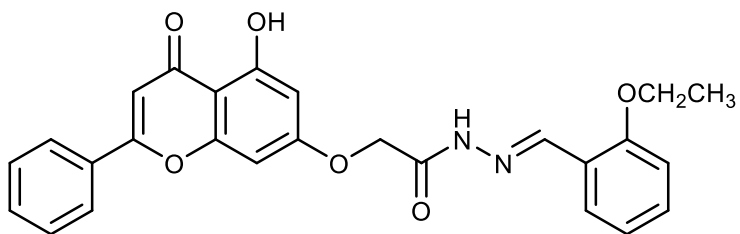
S6. ¹³C NMR of Compound **4b**



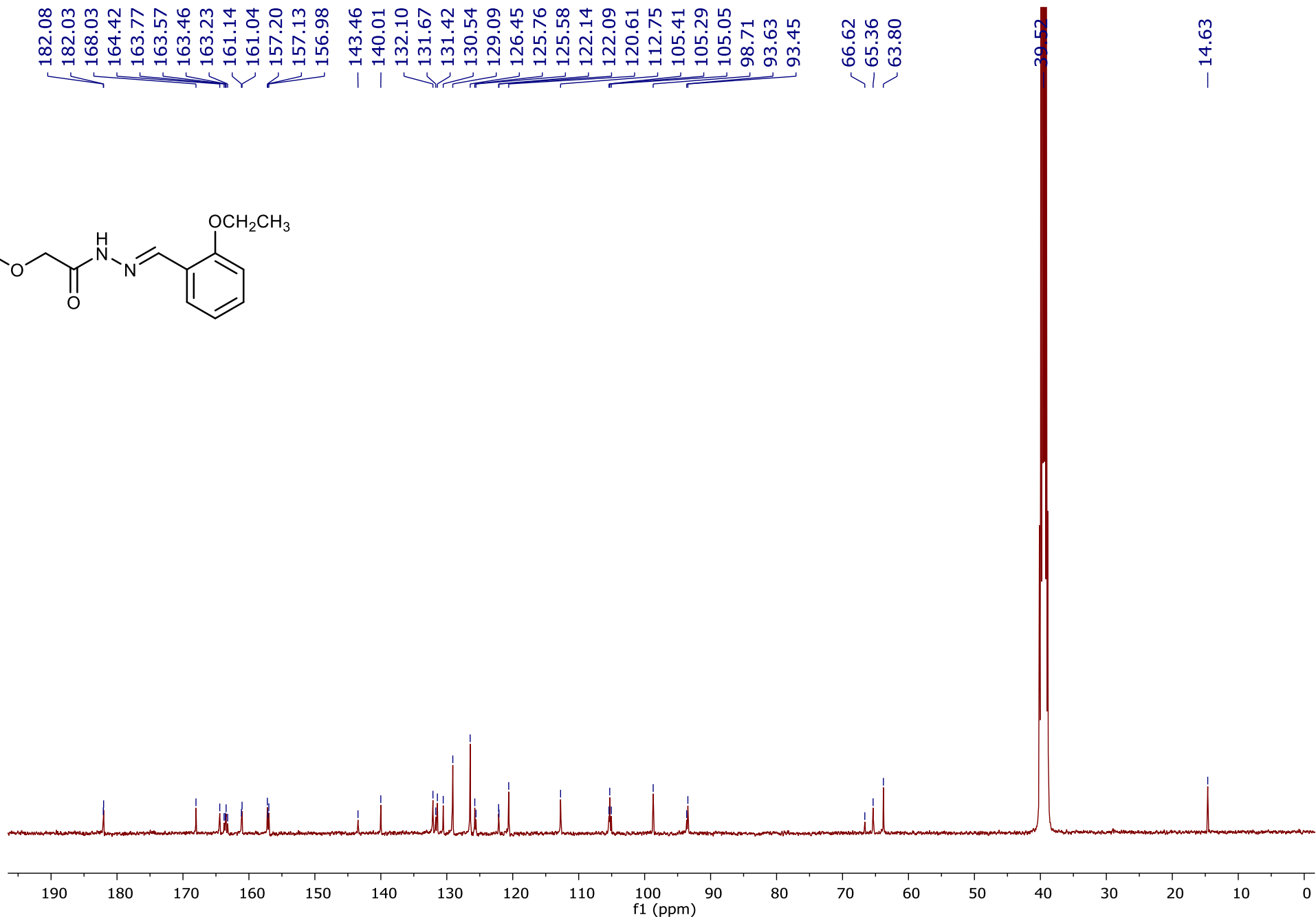
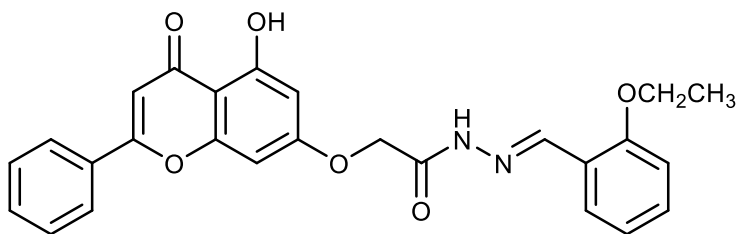
S7. ¹H NMR of Compound 4c



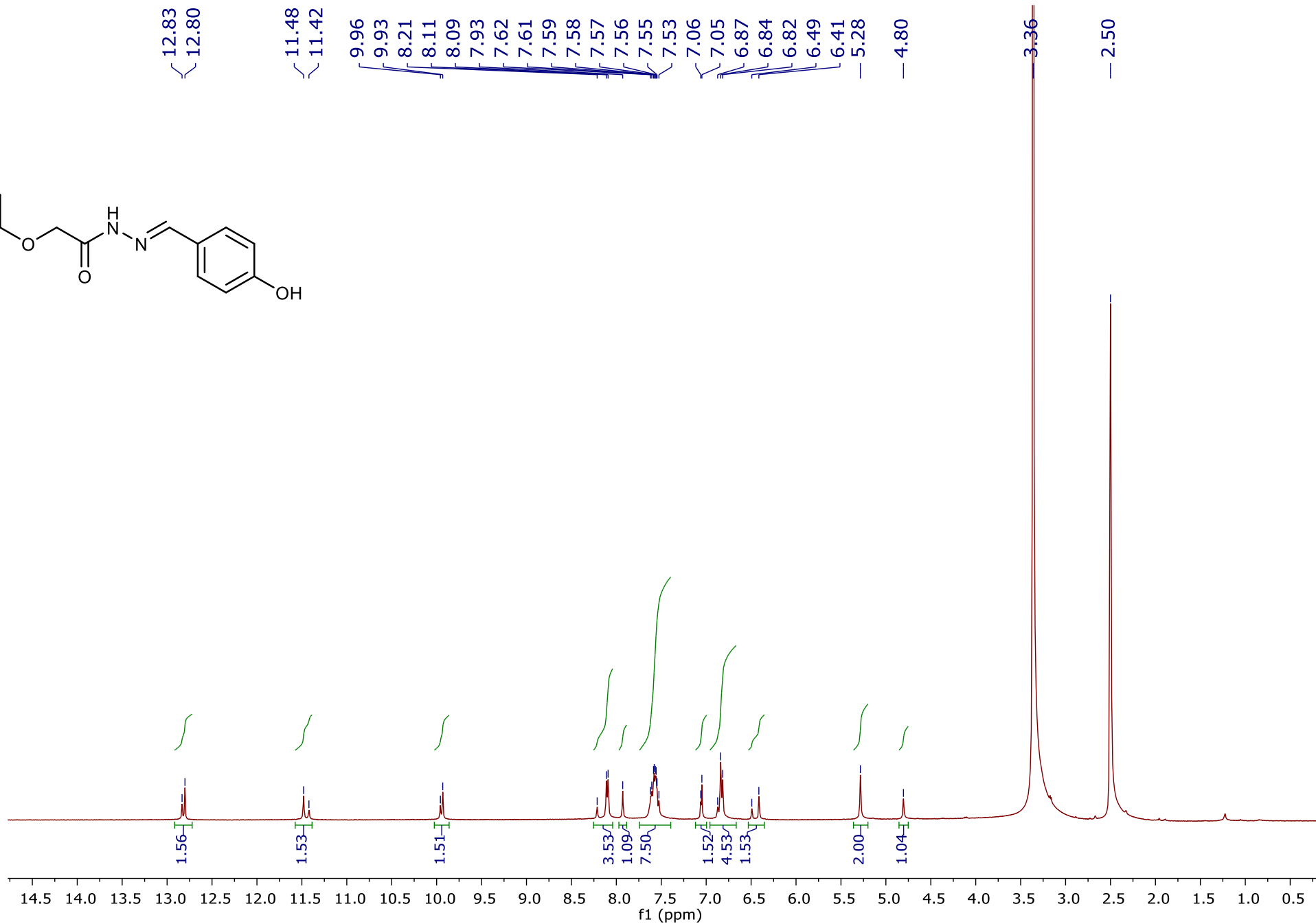
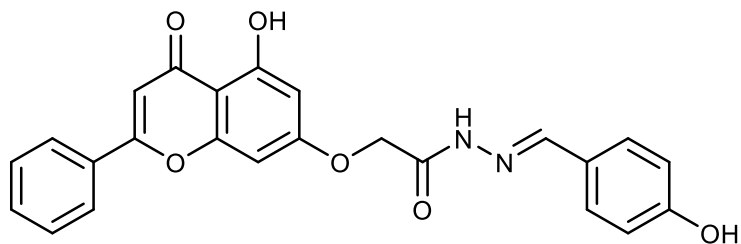
S8. ¹³C NMR of Compound 4c



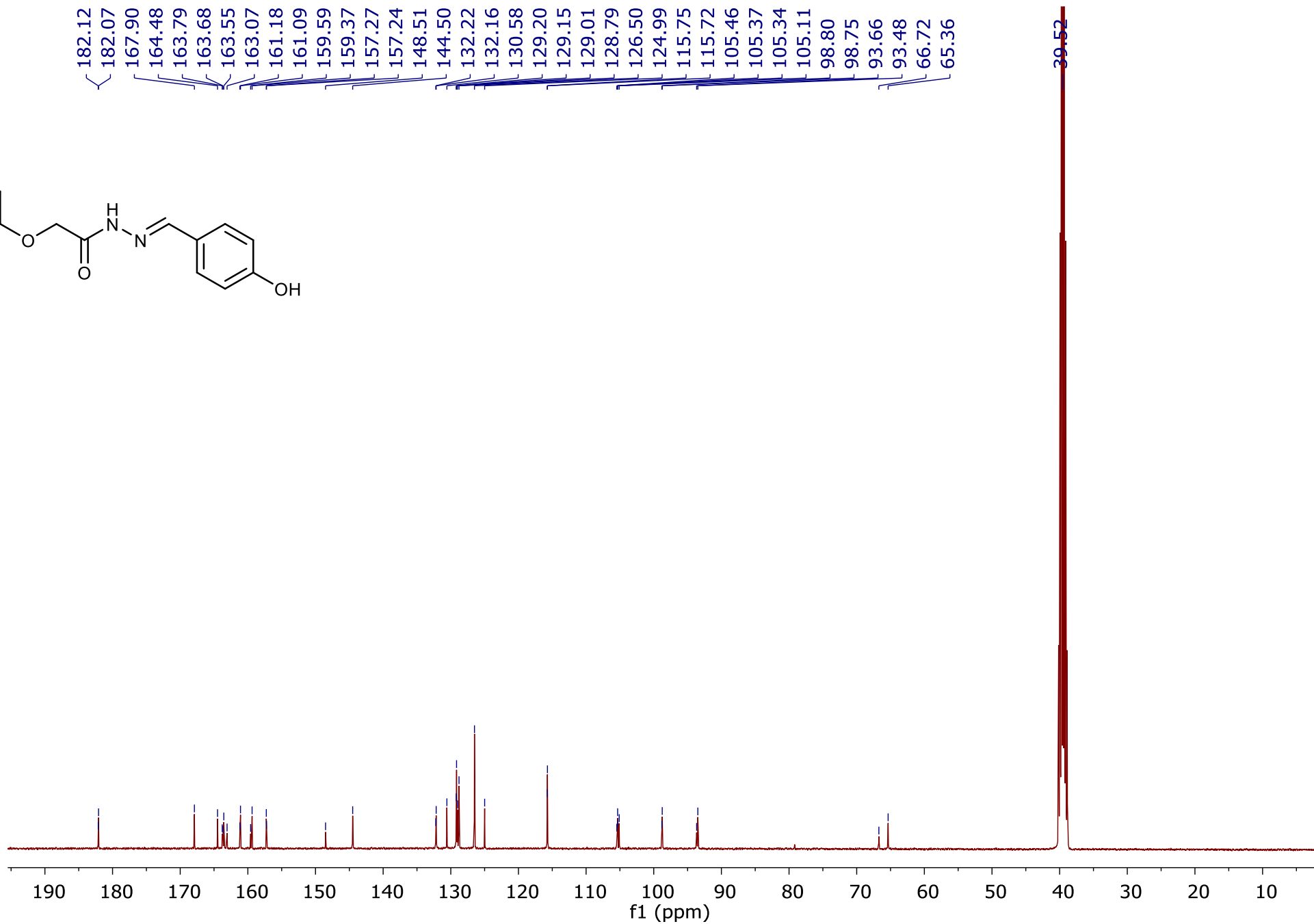
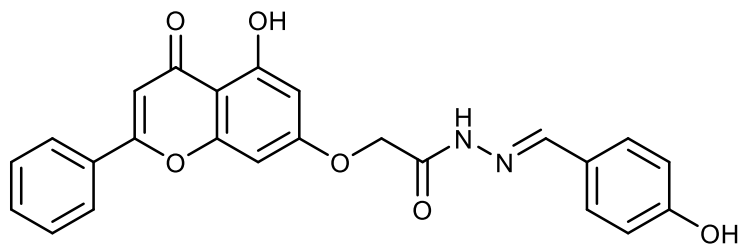
S9. ¹H NMR of Compound **4d**



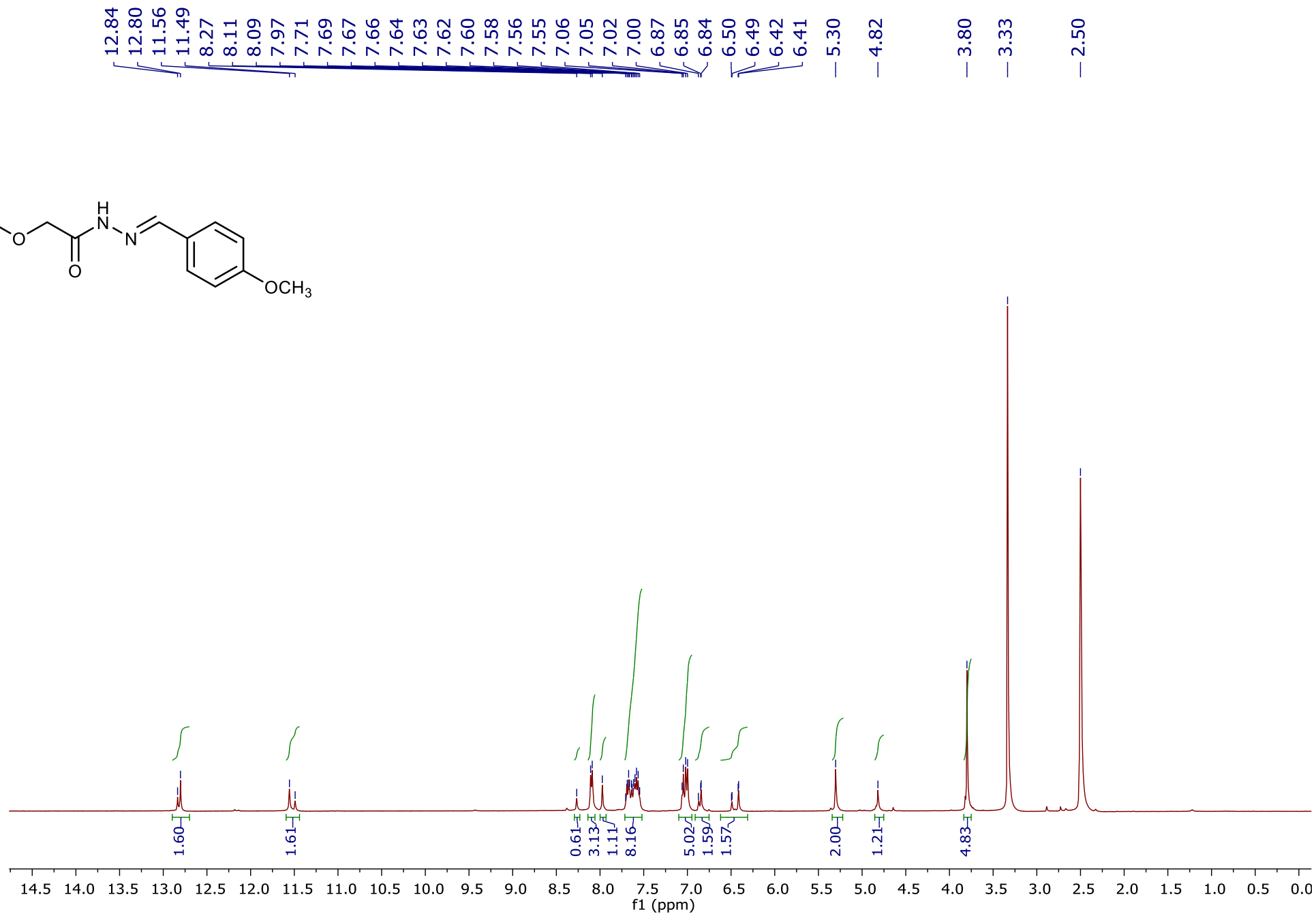
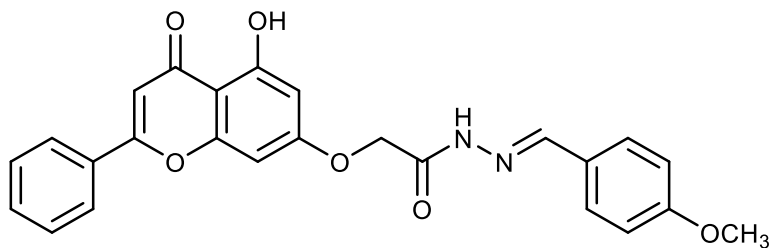
S10. ^{13}C NMR of Compound **4d**



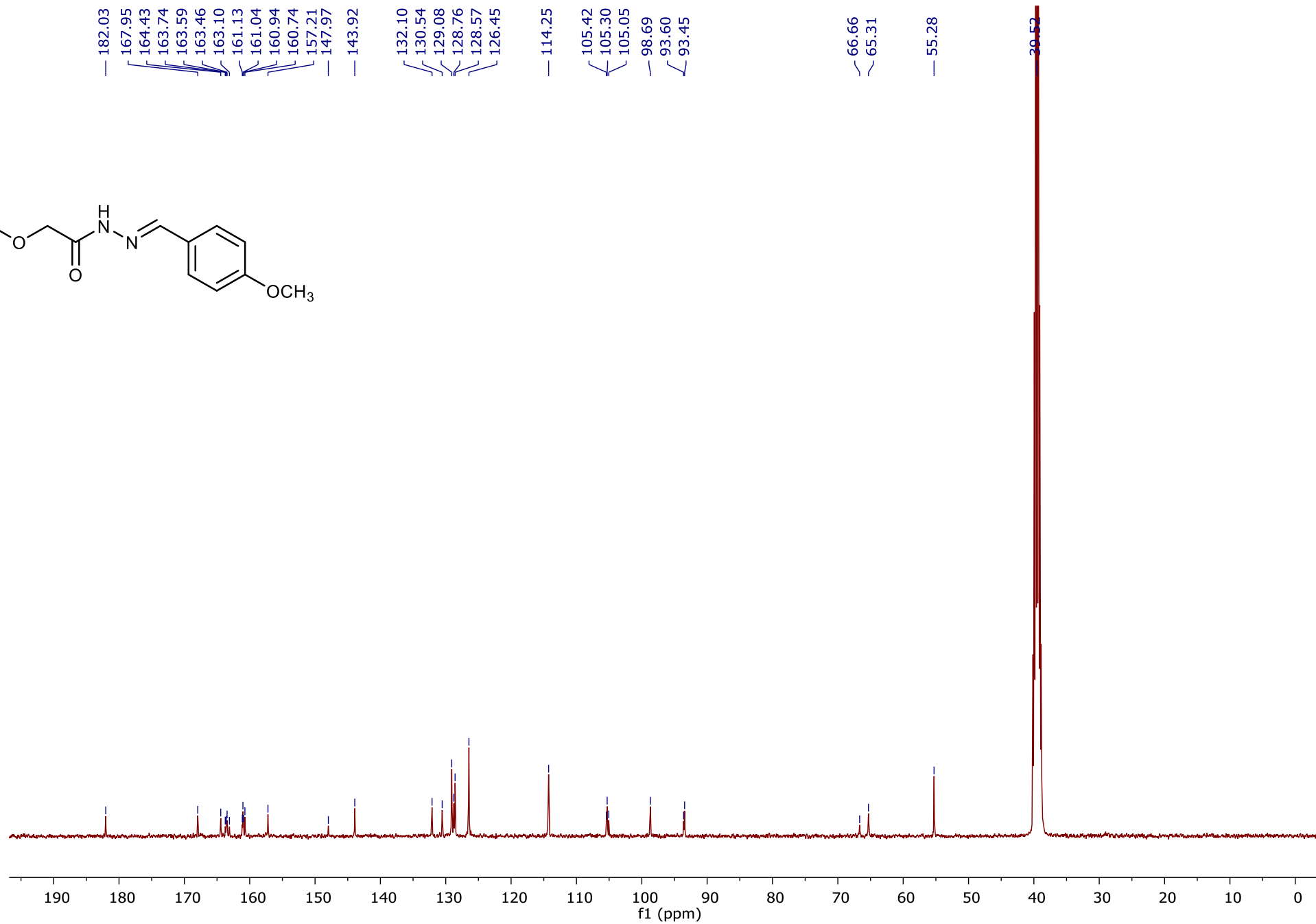
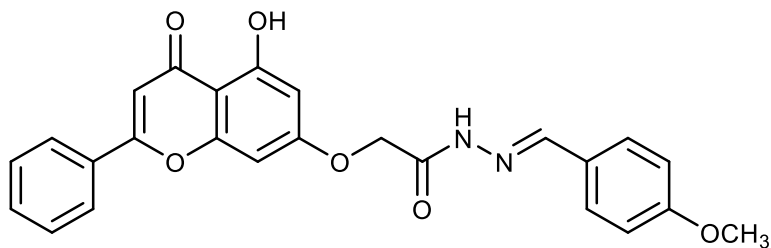
S11. ^1H NMR of Compound **4e**



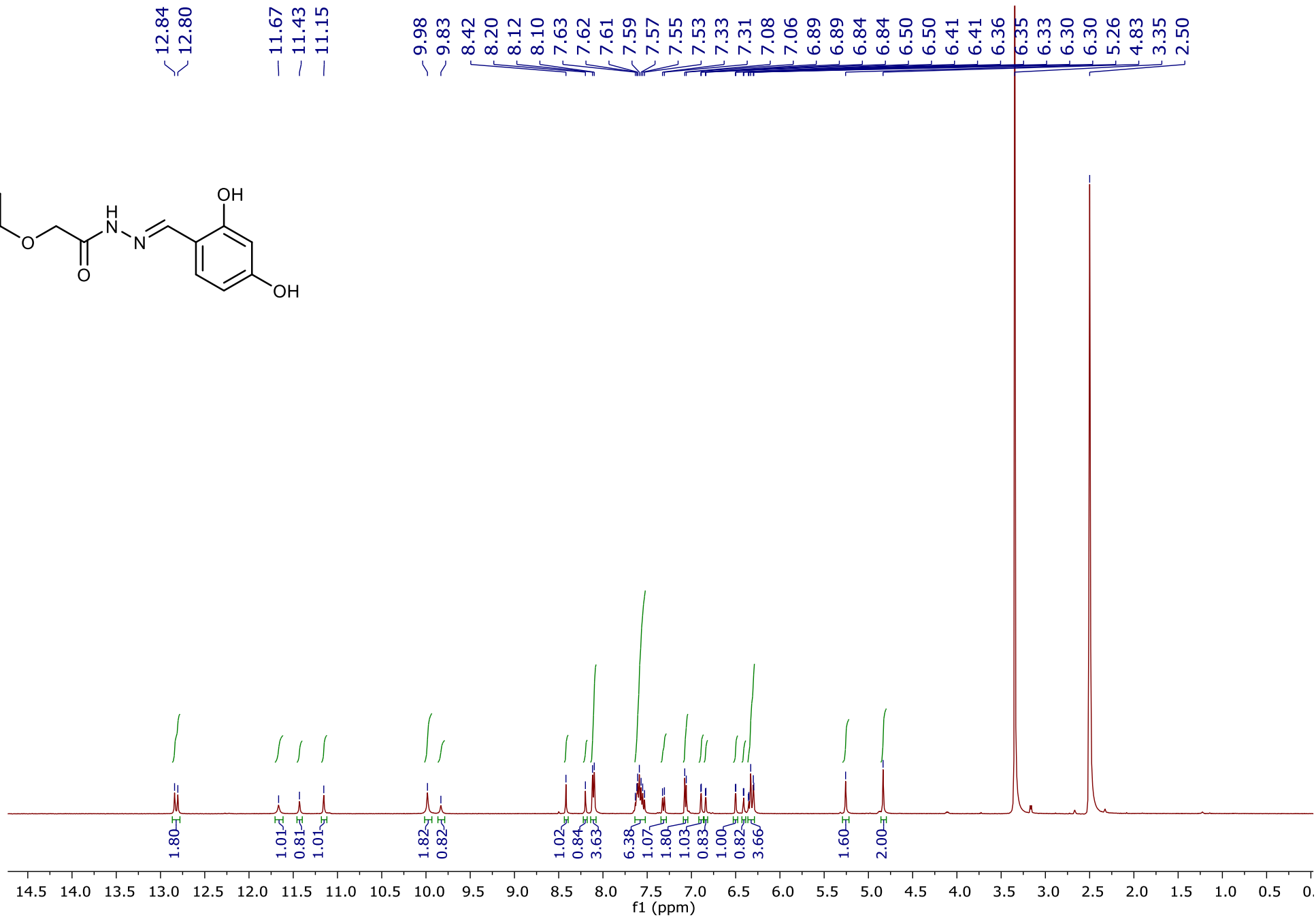
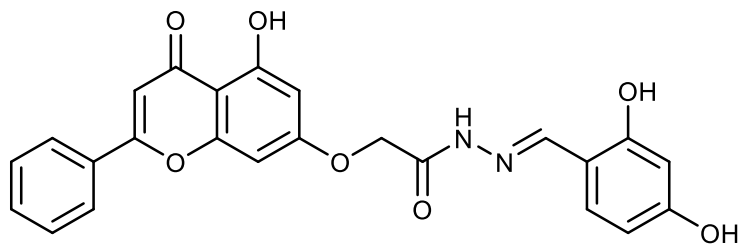
S12. ^{13}C NMR of Compound **4e**



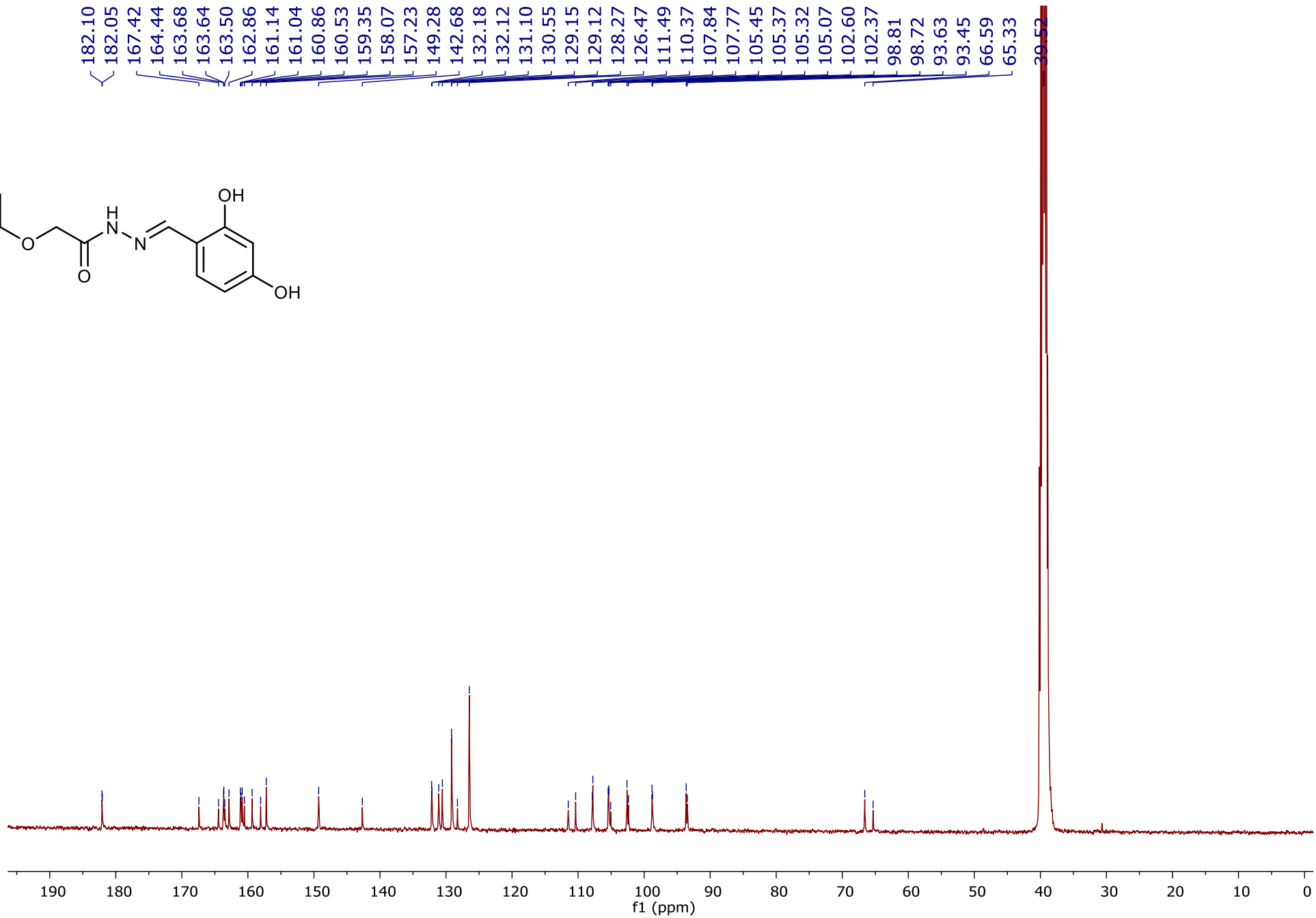
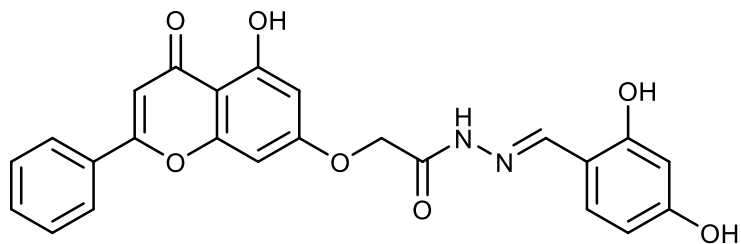
S13. ^1H NMR of Compound **4f**



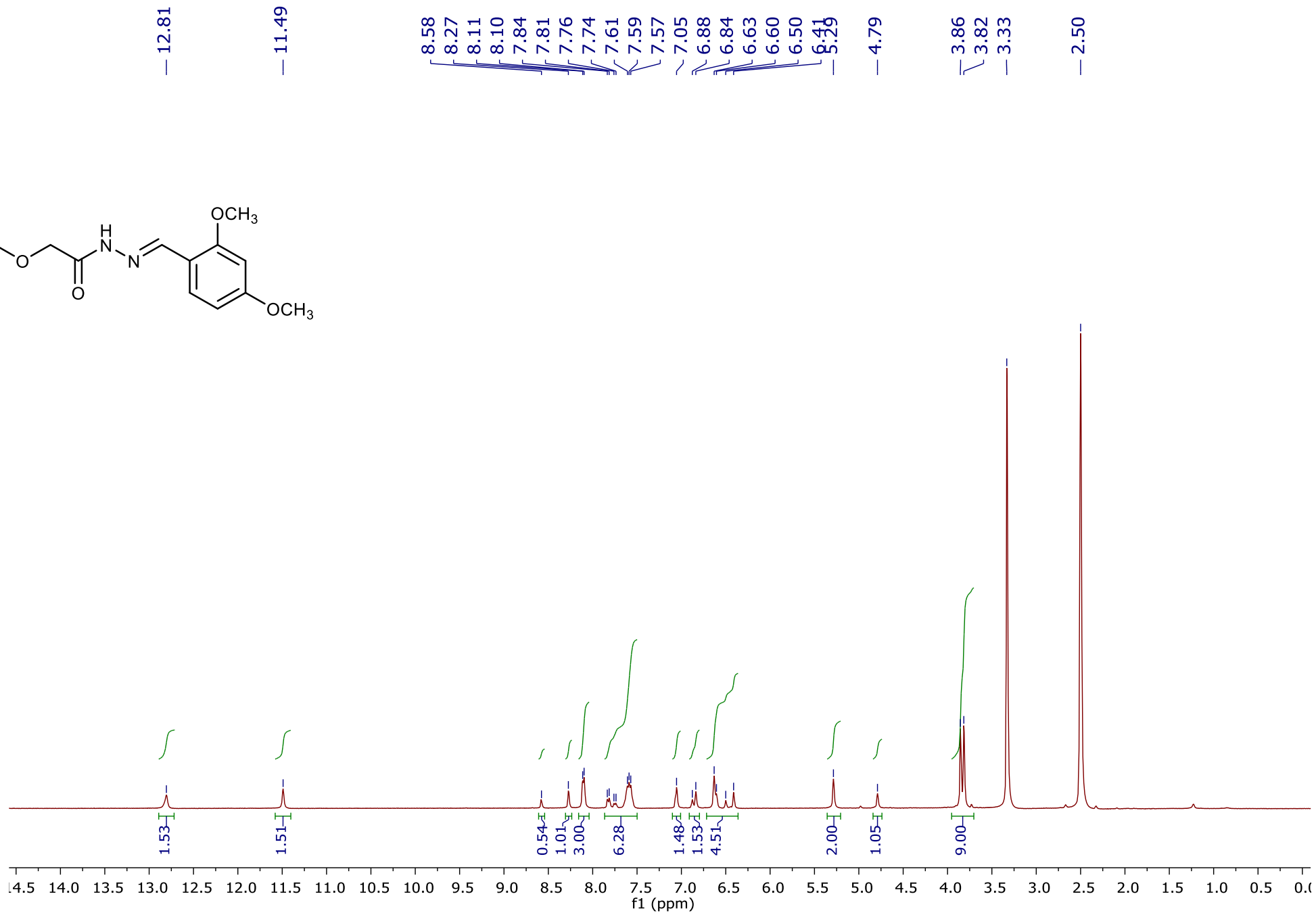
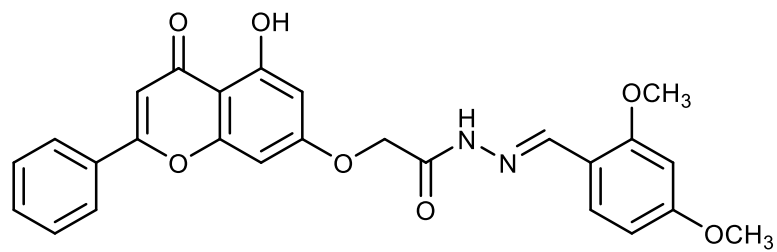
S14. ^{13}C NMR of Compound **4f**



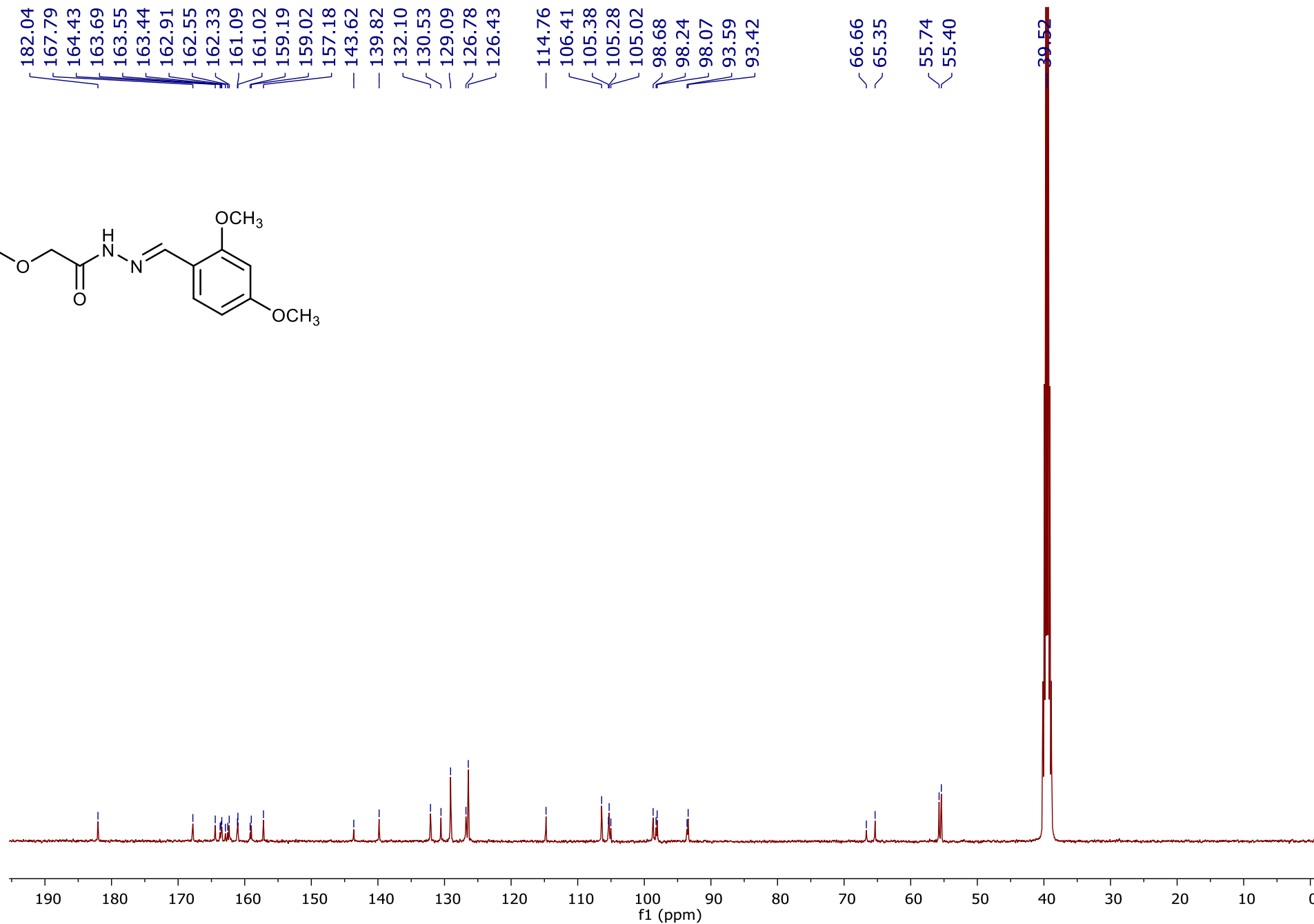
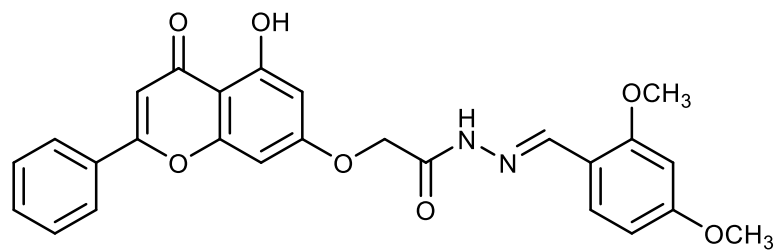
S15. ¹H NMR of Compound **4g**



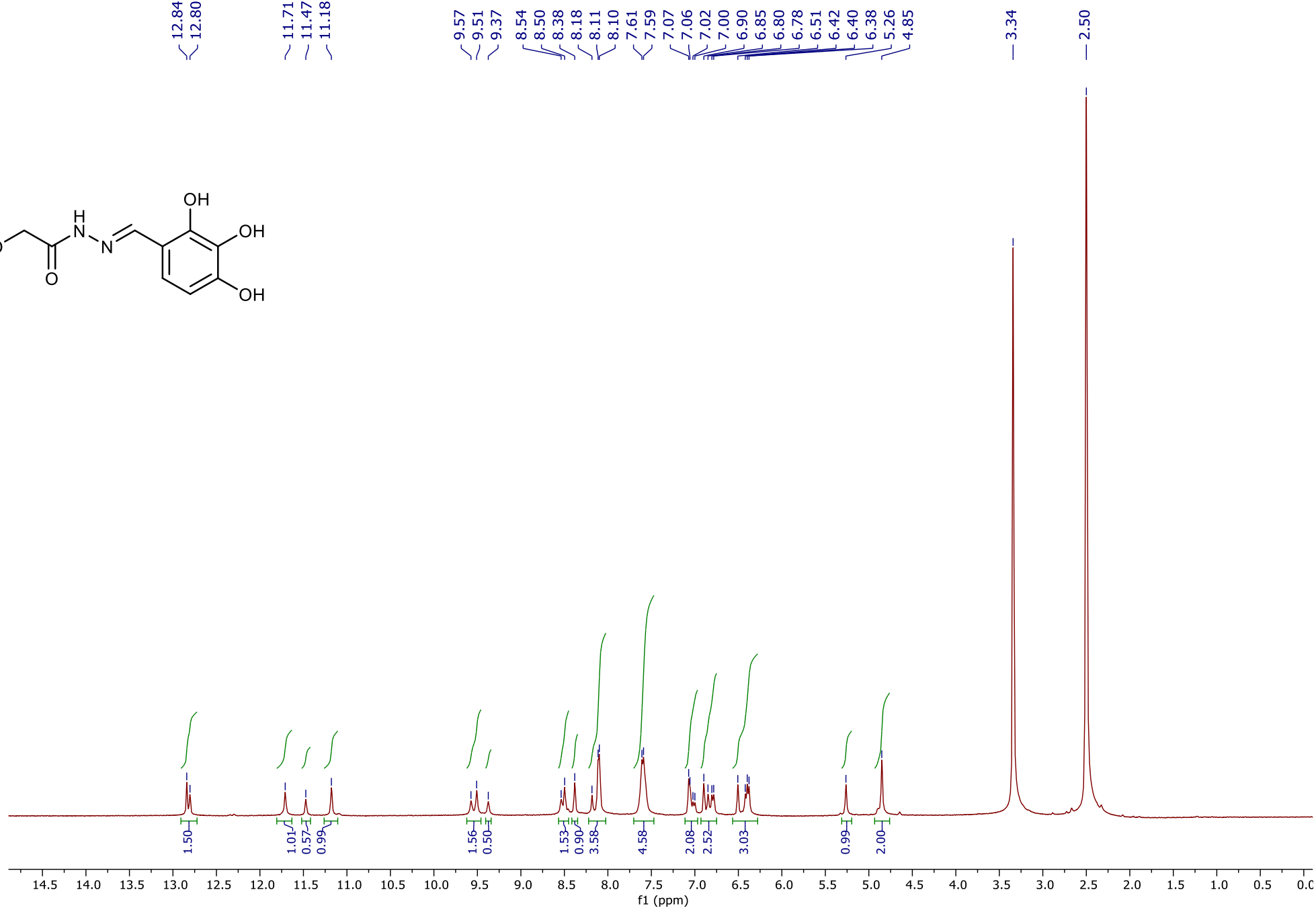
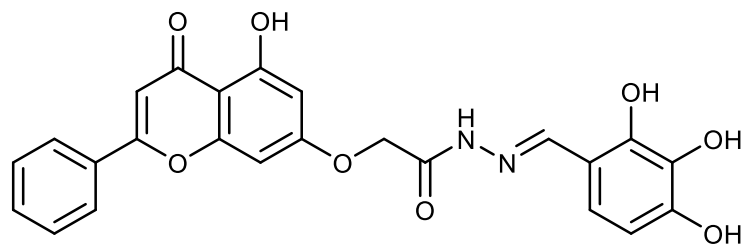
S16. ^{13}C NMR of Compound **4g**



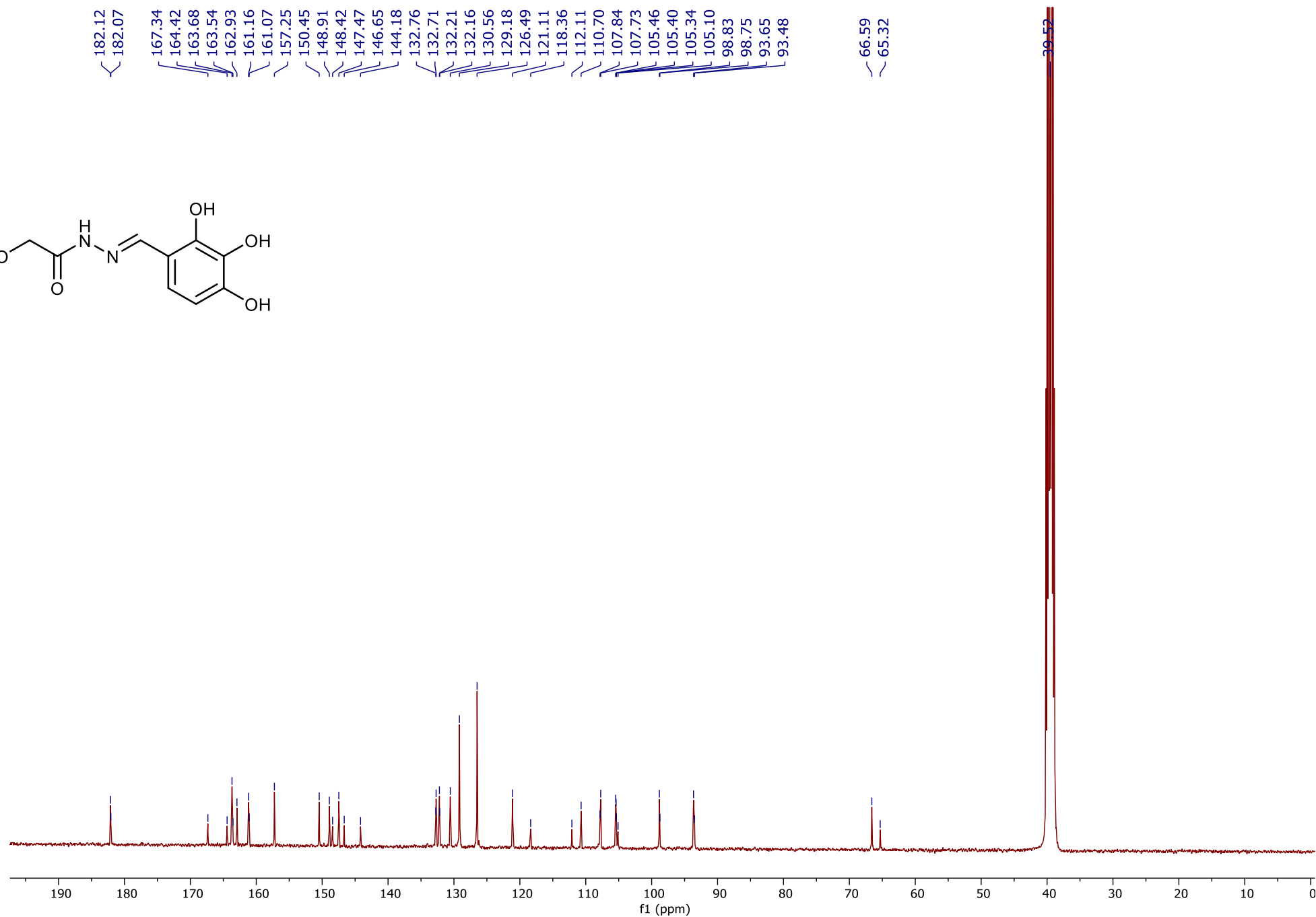
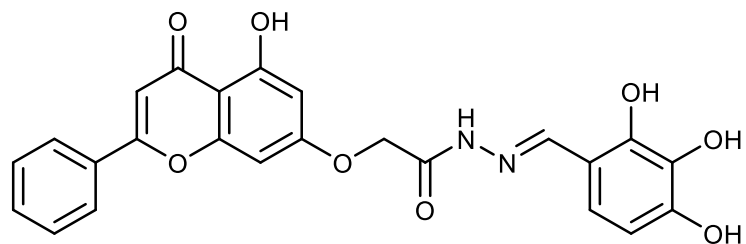
S17. ¹H NMR of Compound **4h**



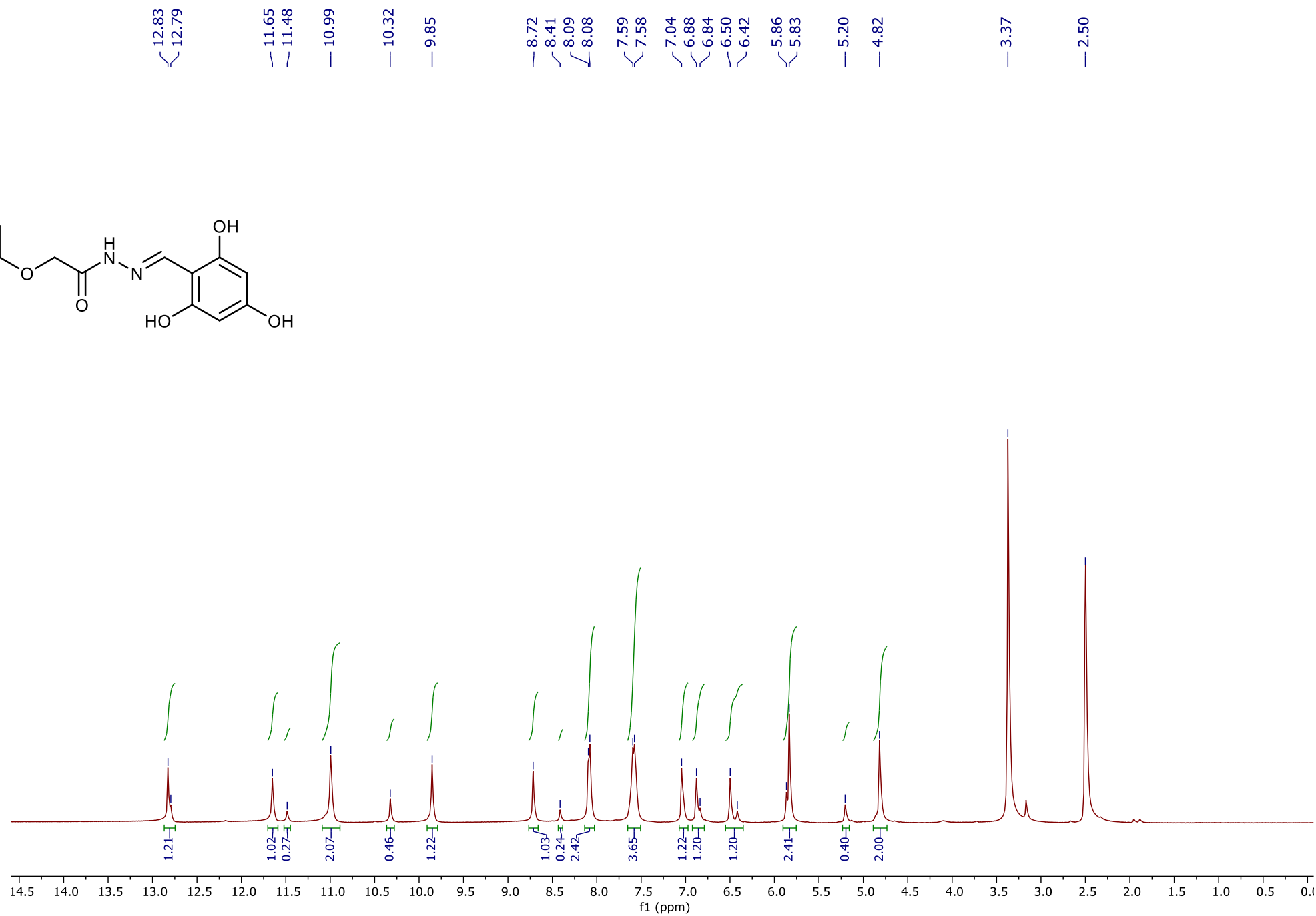
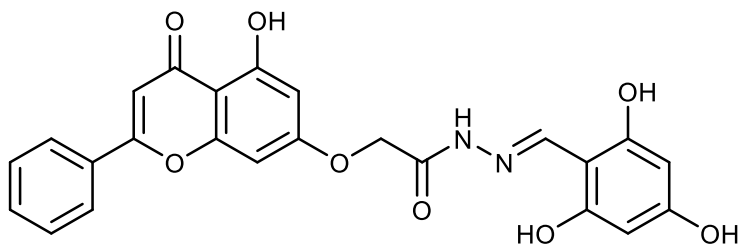
S18. ^{13}C NMR of Compound **4h**



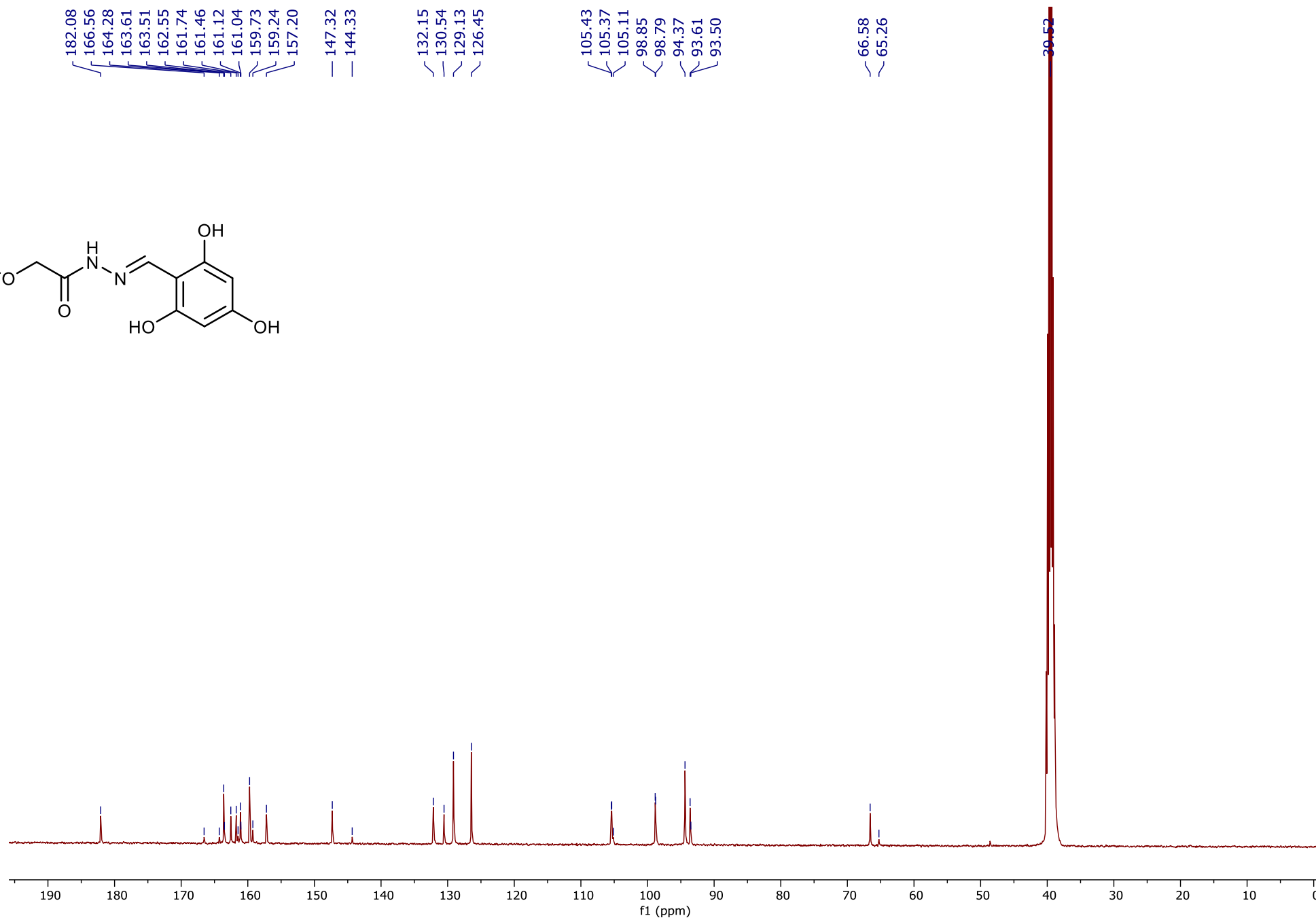
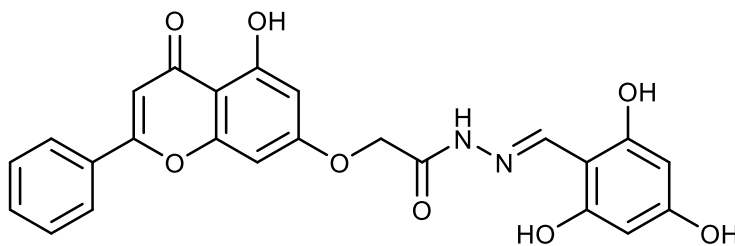
S19. ^1H NMR of Compound **4i**



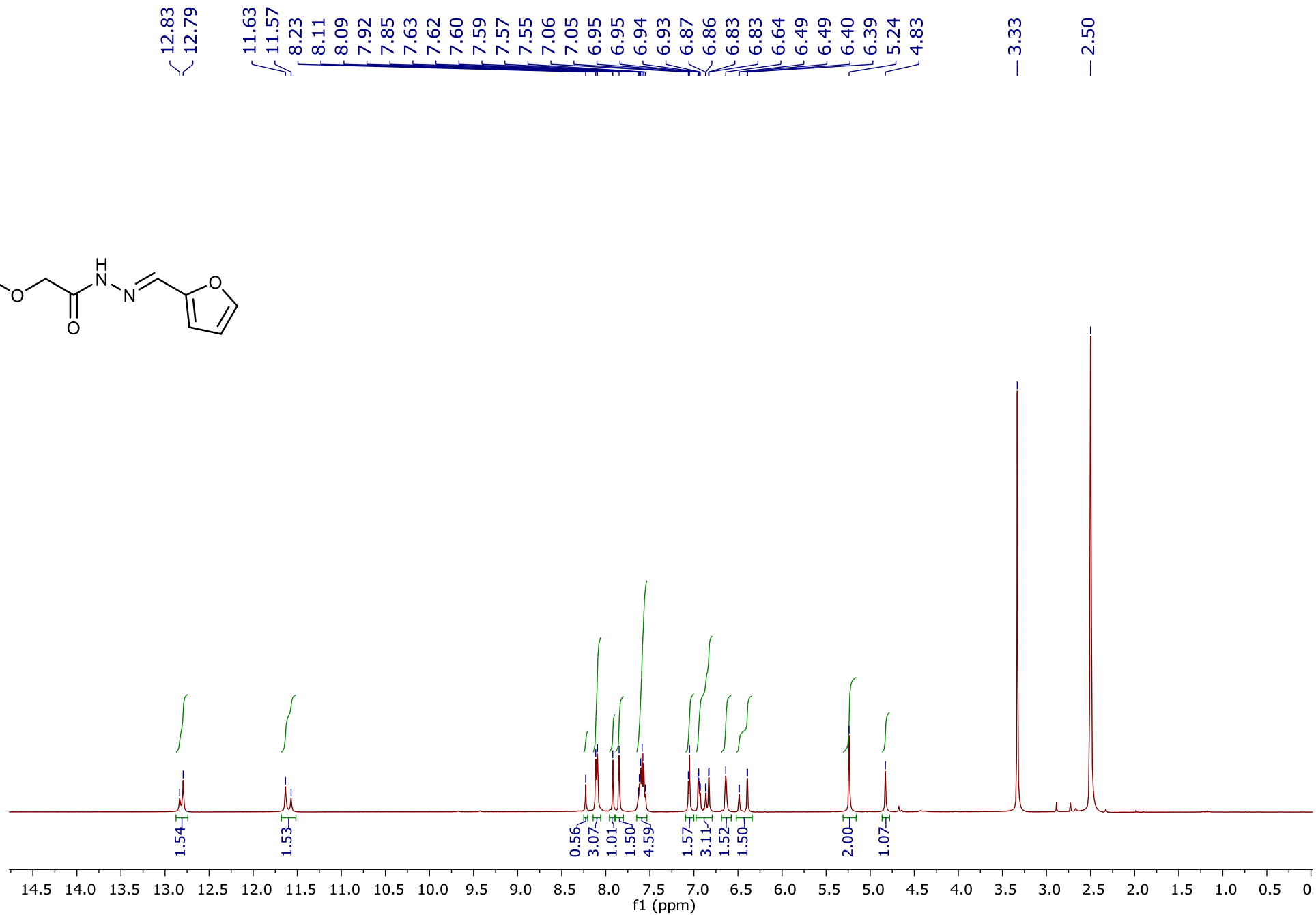
S20. ^{13}C NMR of Compound **4i**



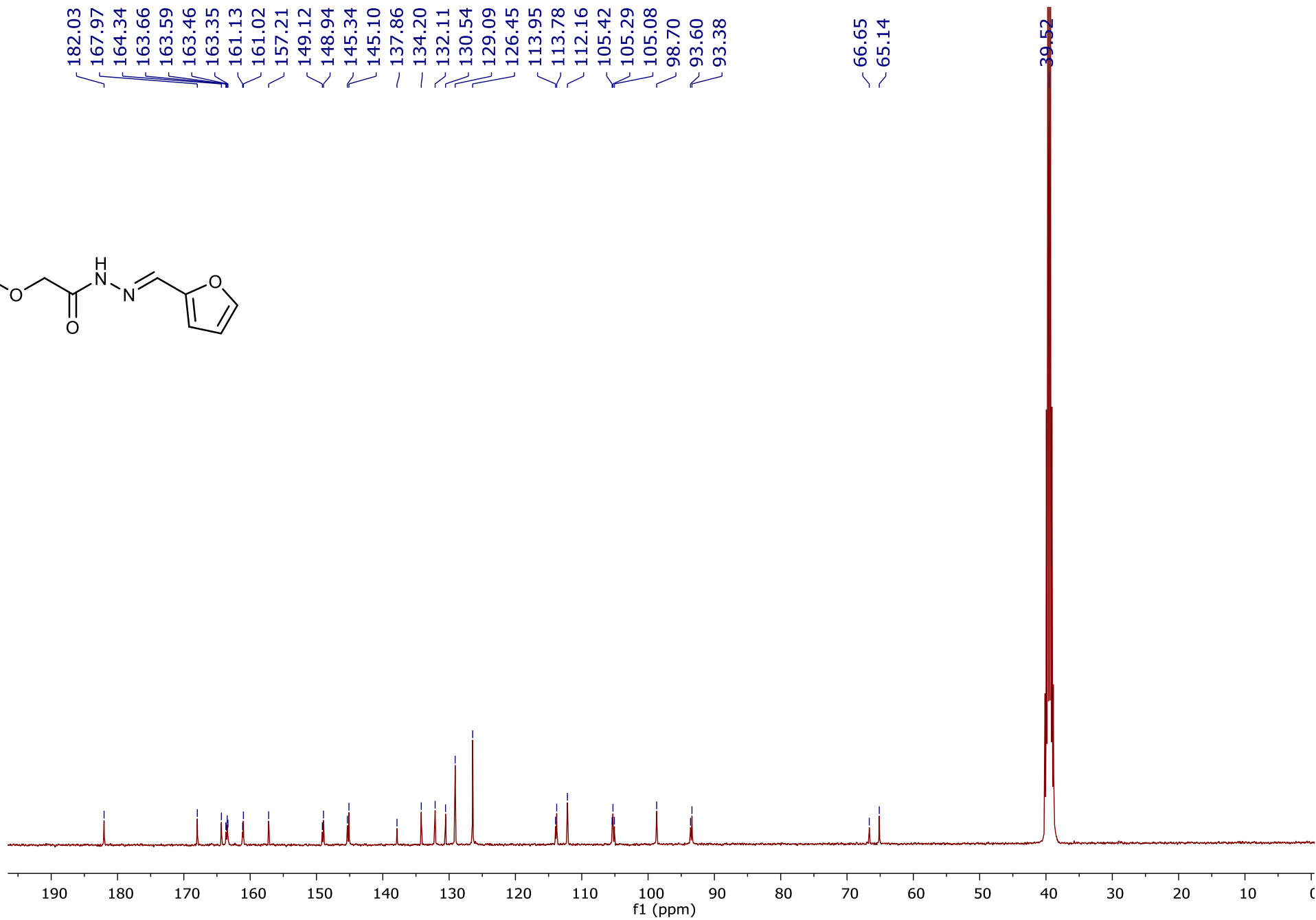
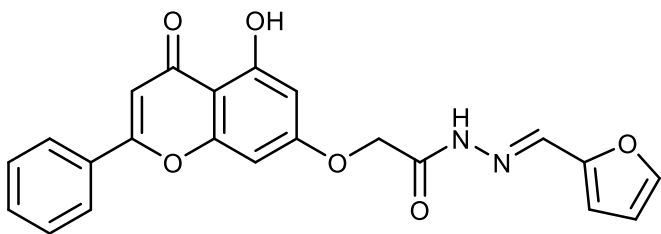
S21. ¹H NMR of Compound **4j**



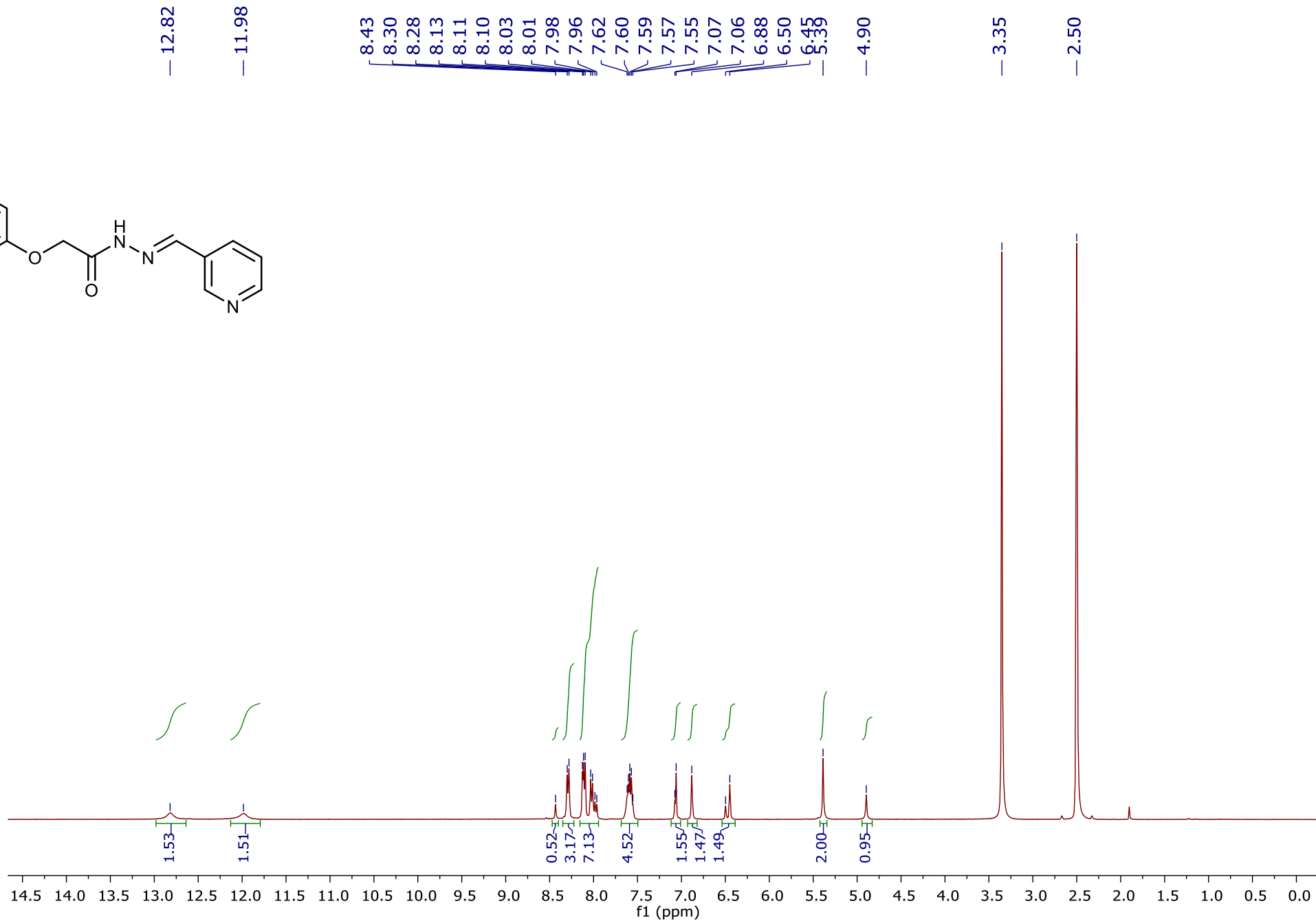
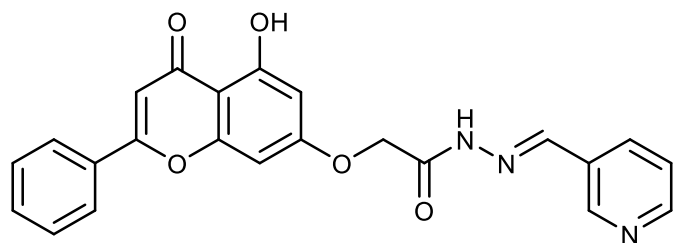
S22. ^{13}C NMR of Compound **4j**



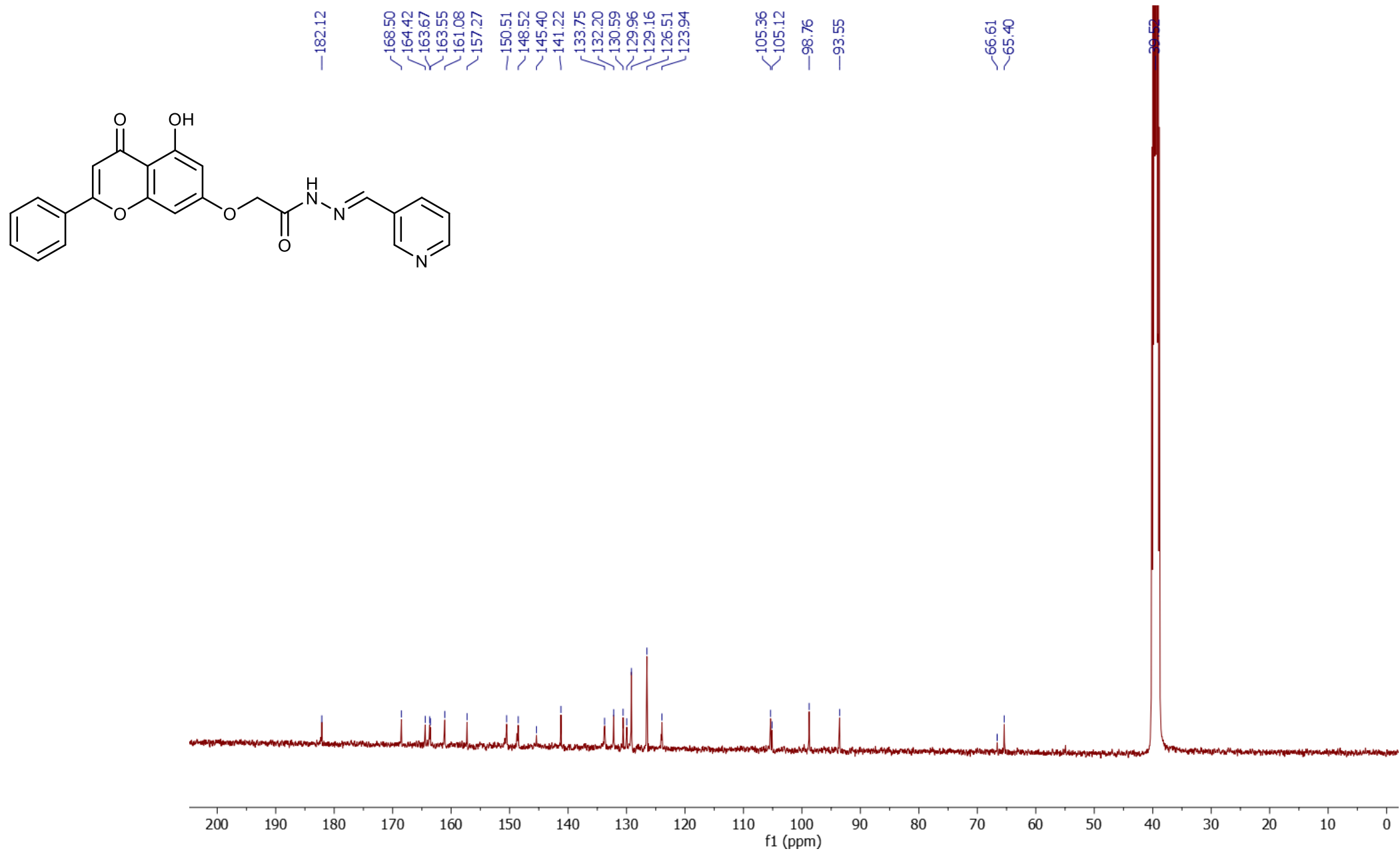
S23. ¹H NMR of Compound 4k



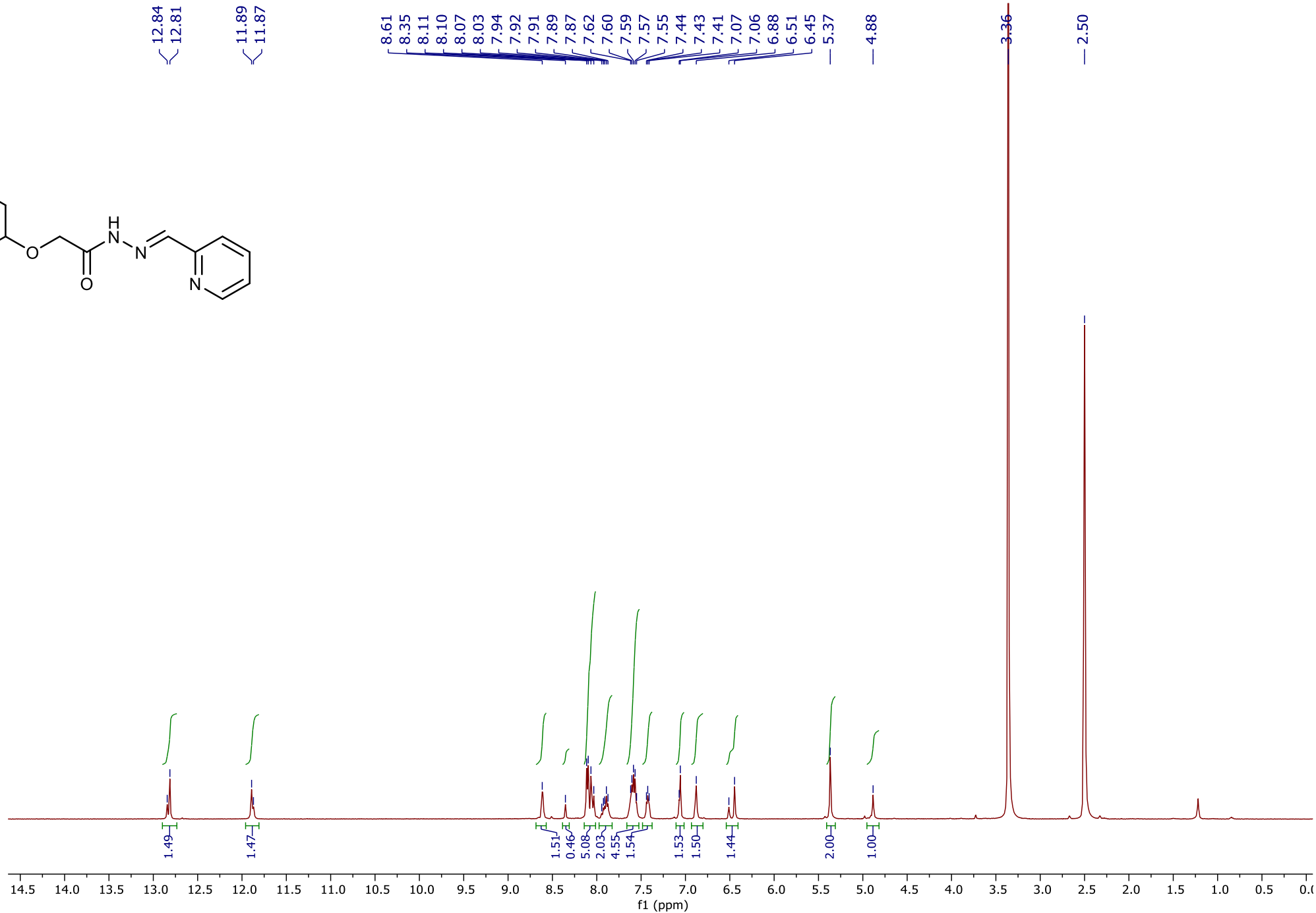
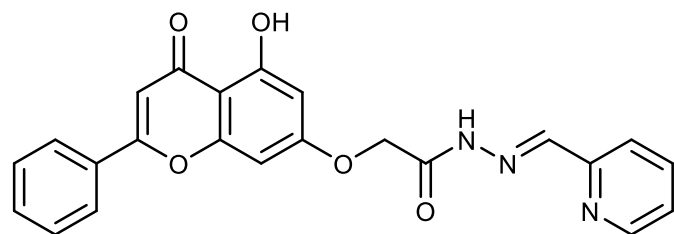
S24. ^{13}C NMR of Compound **4k**



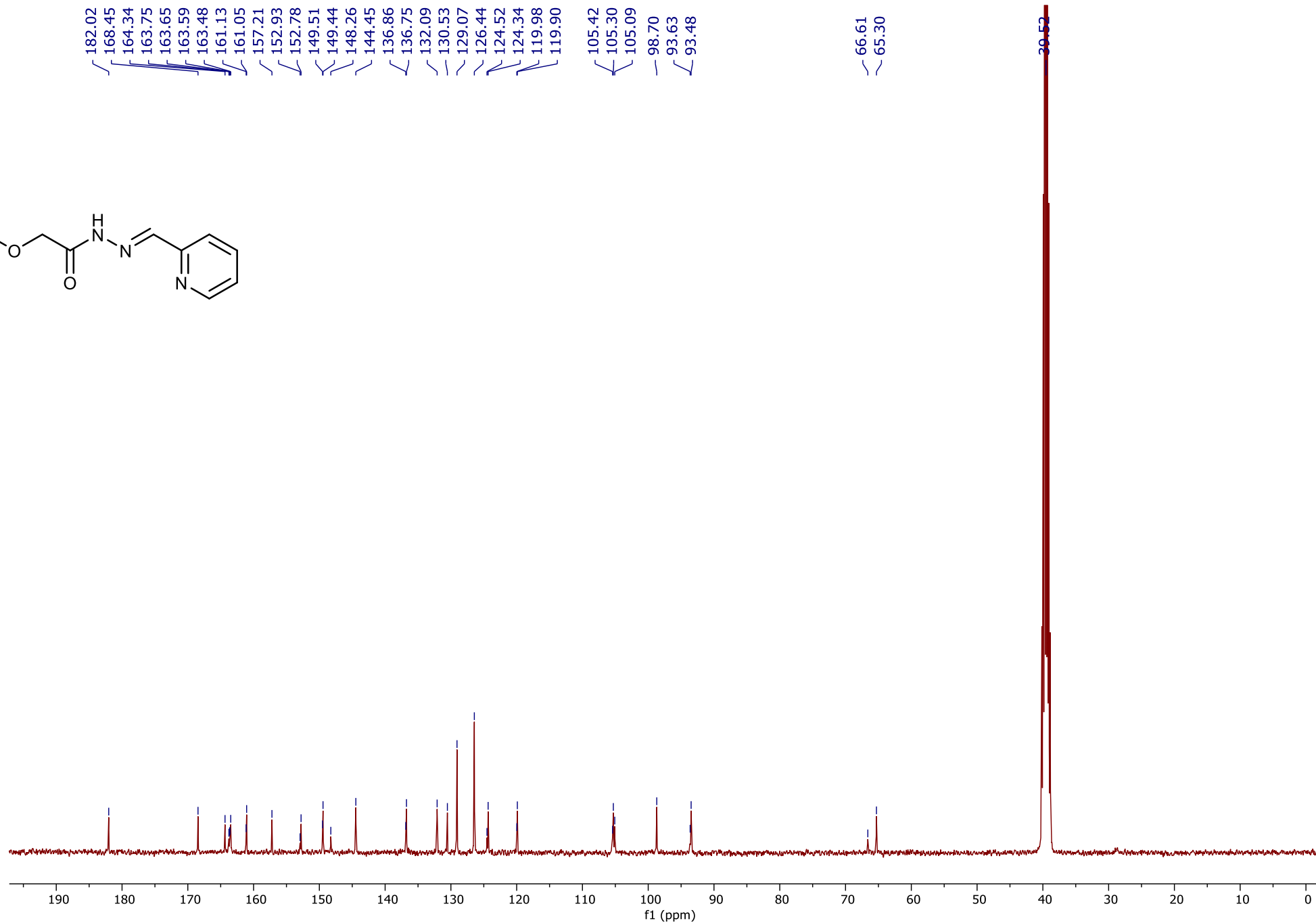
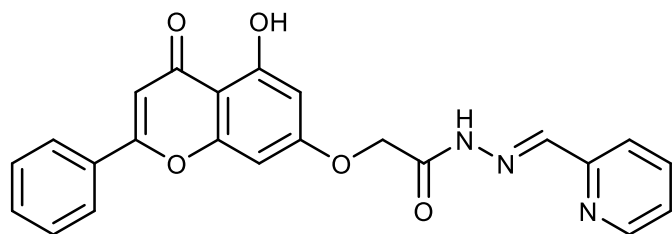
S25. ¹H NMR of Compound **41**



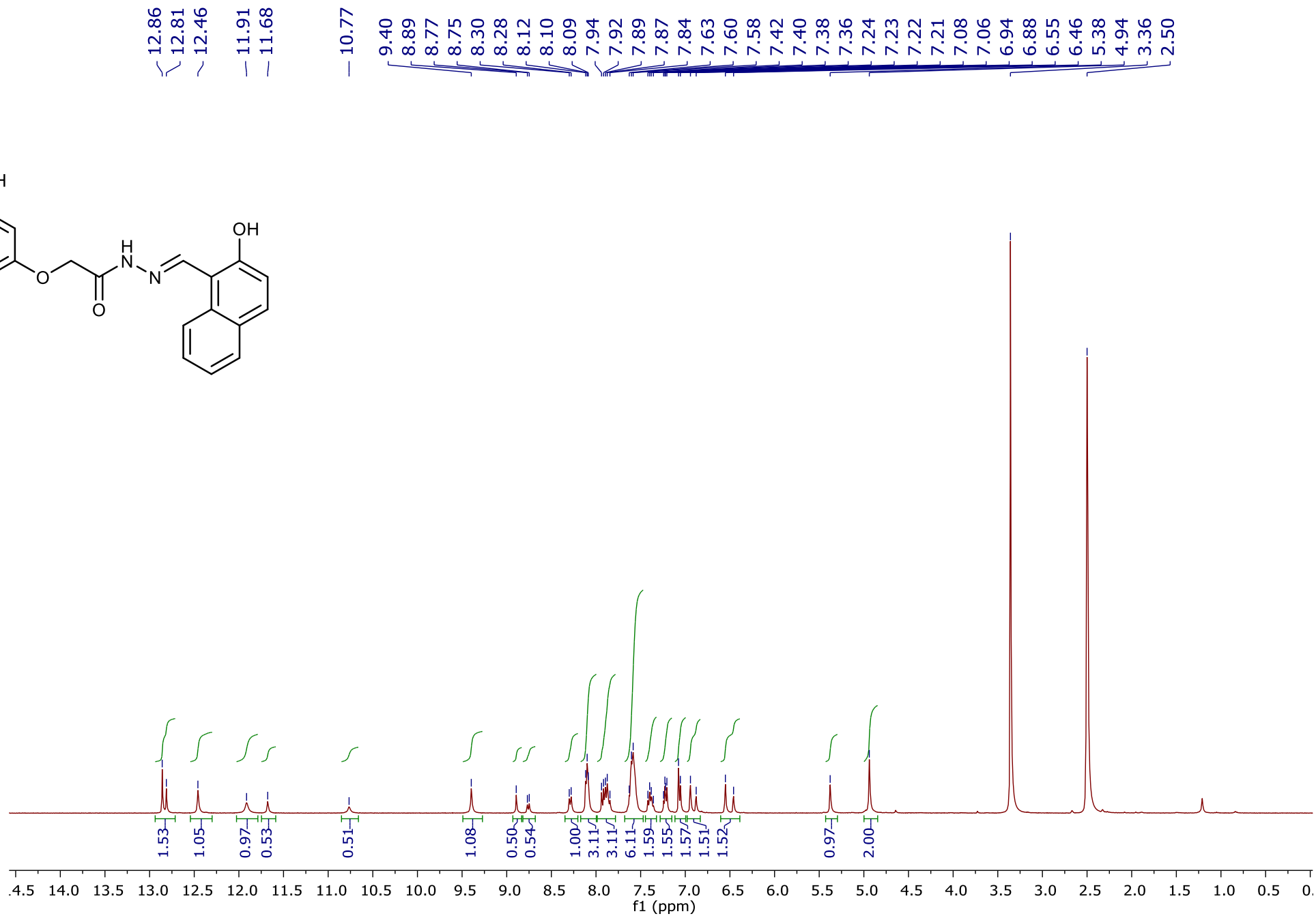
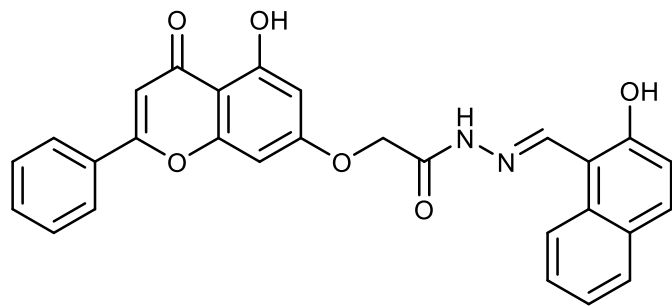
S26. ¹³C NMR of Compound 4l



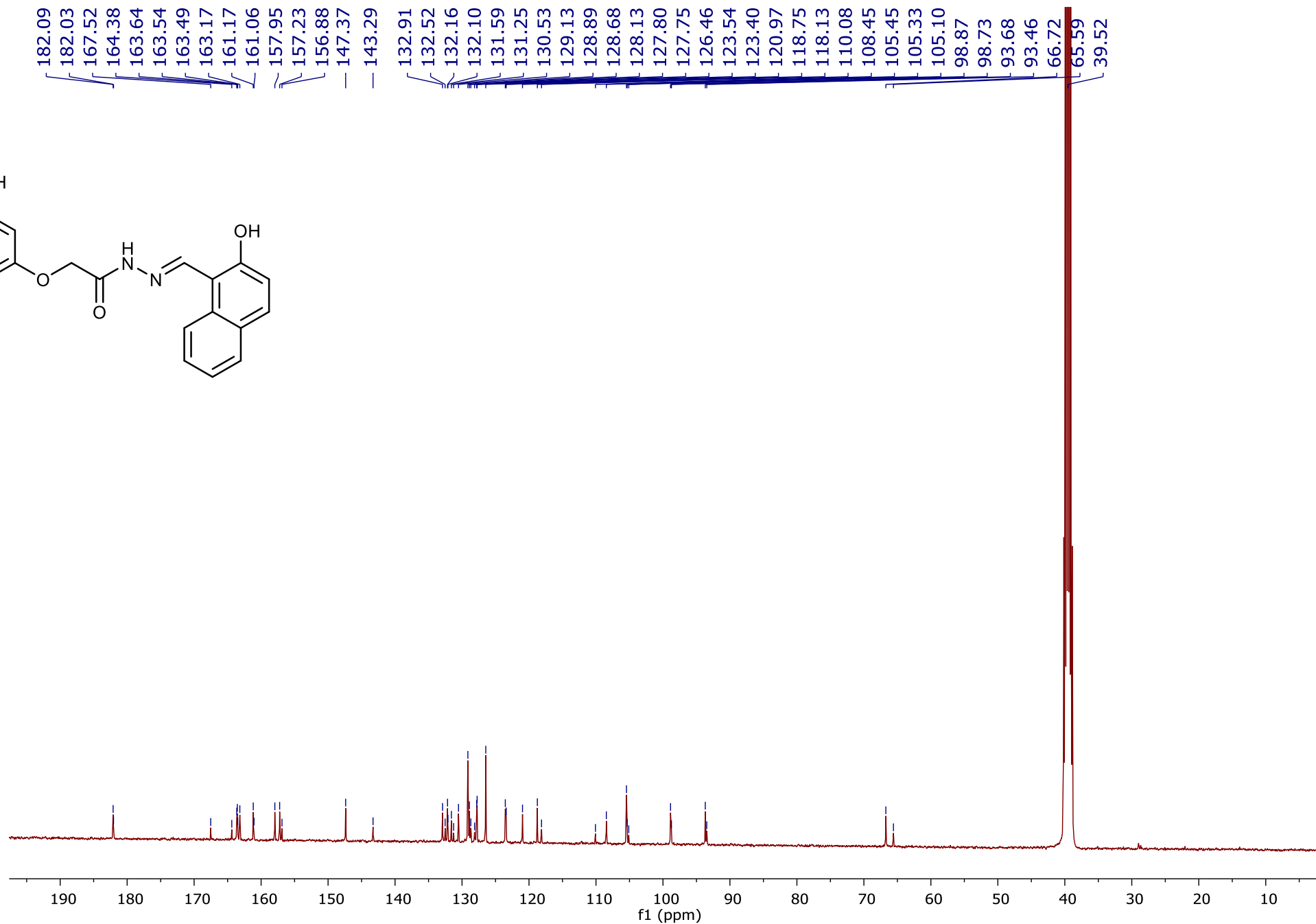
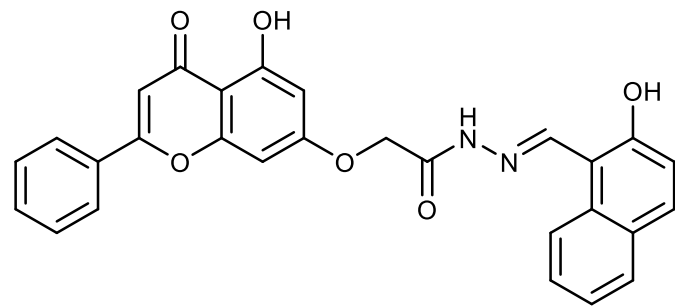
S27. ^1H NMR of Compound **4m**



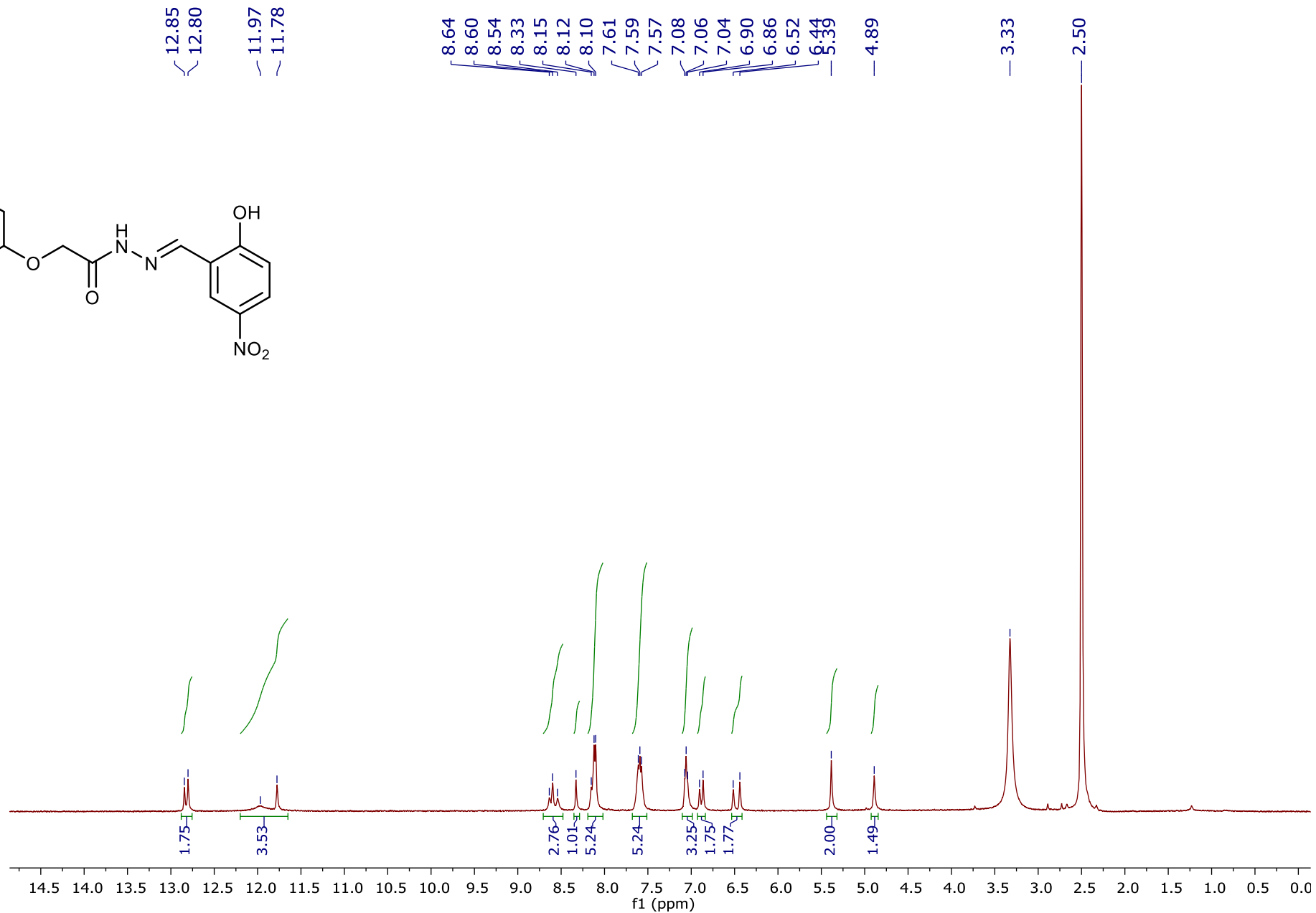
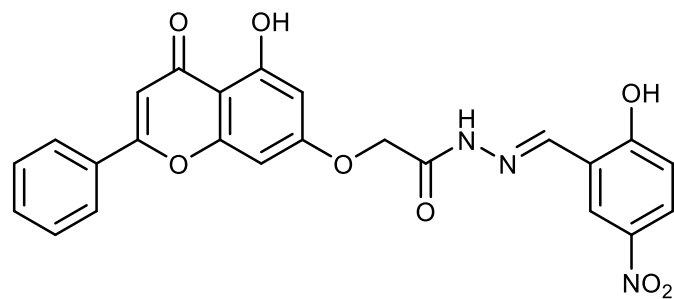
S28. ^{13}C NMR of Compound **4m**



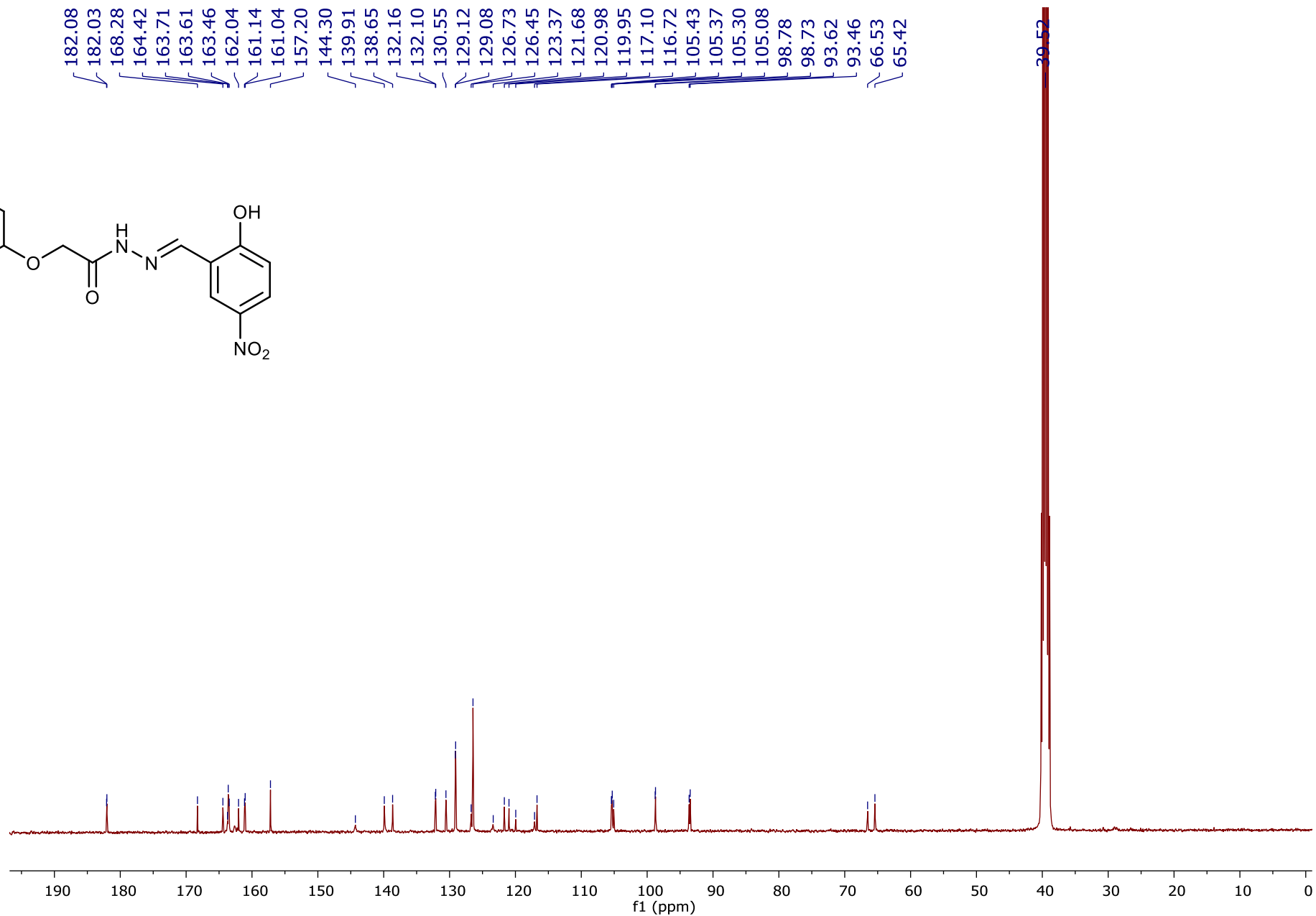
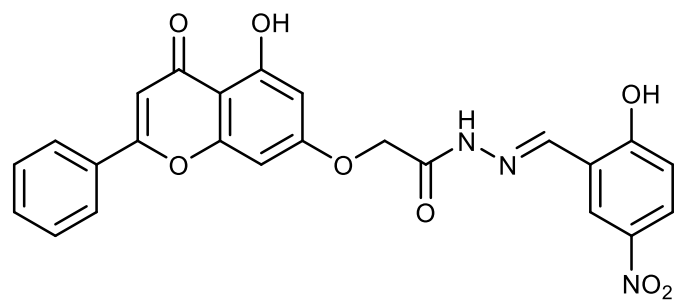
S29. ^1H NMR of Compound **4n**



S30. ^{13}C NMR of Compound **4n**



S31. ¹H NMR of Compound **4o**



S32. ¹³C NMR of Compound **4o**