

Supplementary Materials: Application of the Triazolization Reaction to Afford Derivatives of Dihydroartemisinin Having Anti-HIV Activity

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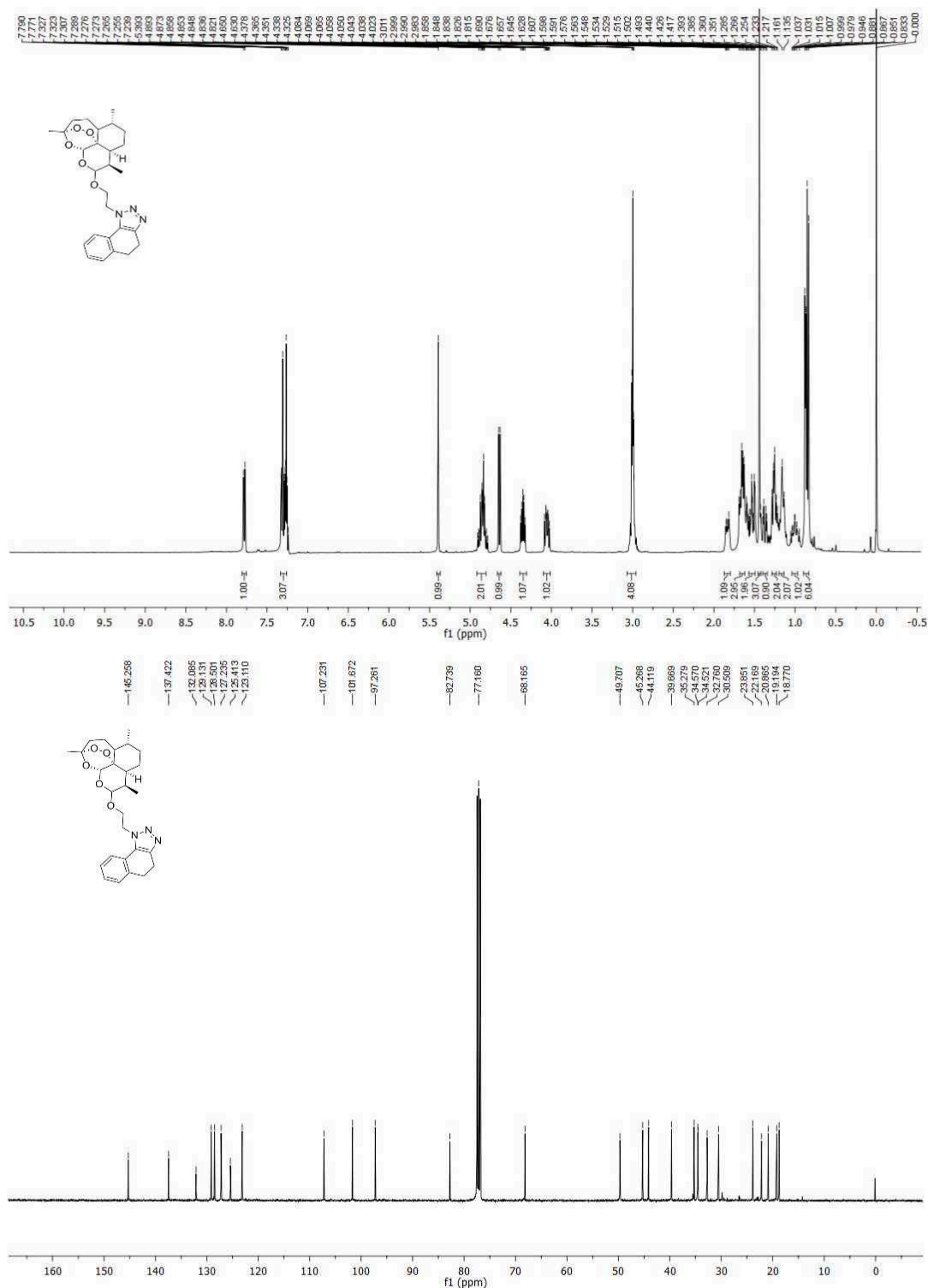


Figure S1. ¹H and ¹³C spectra of 8a.

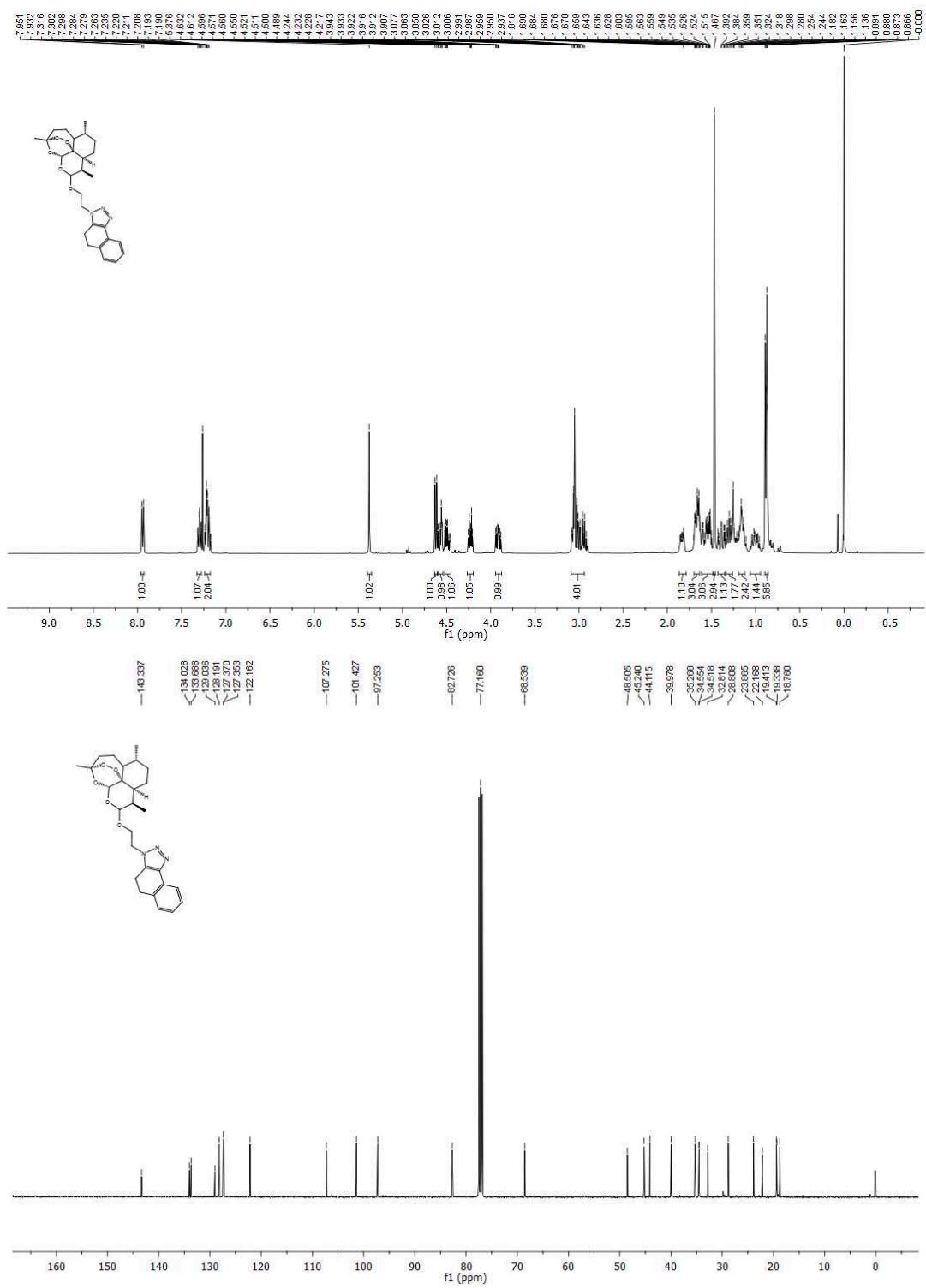


Figure S2. ¹H and ¹³C spectra of 8b.

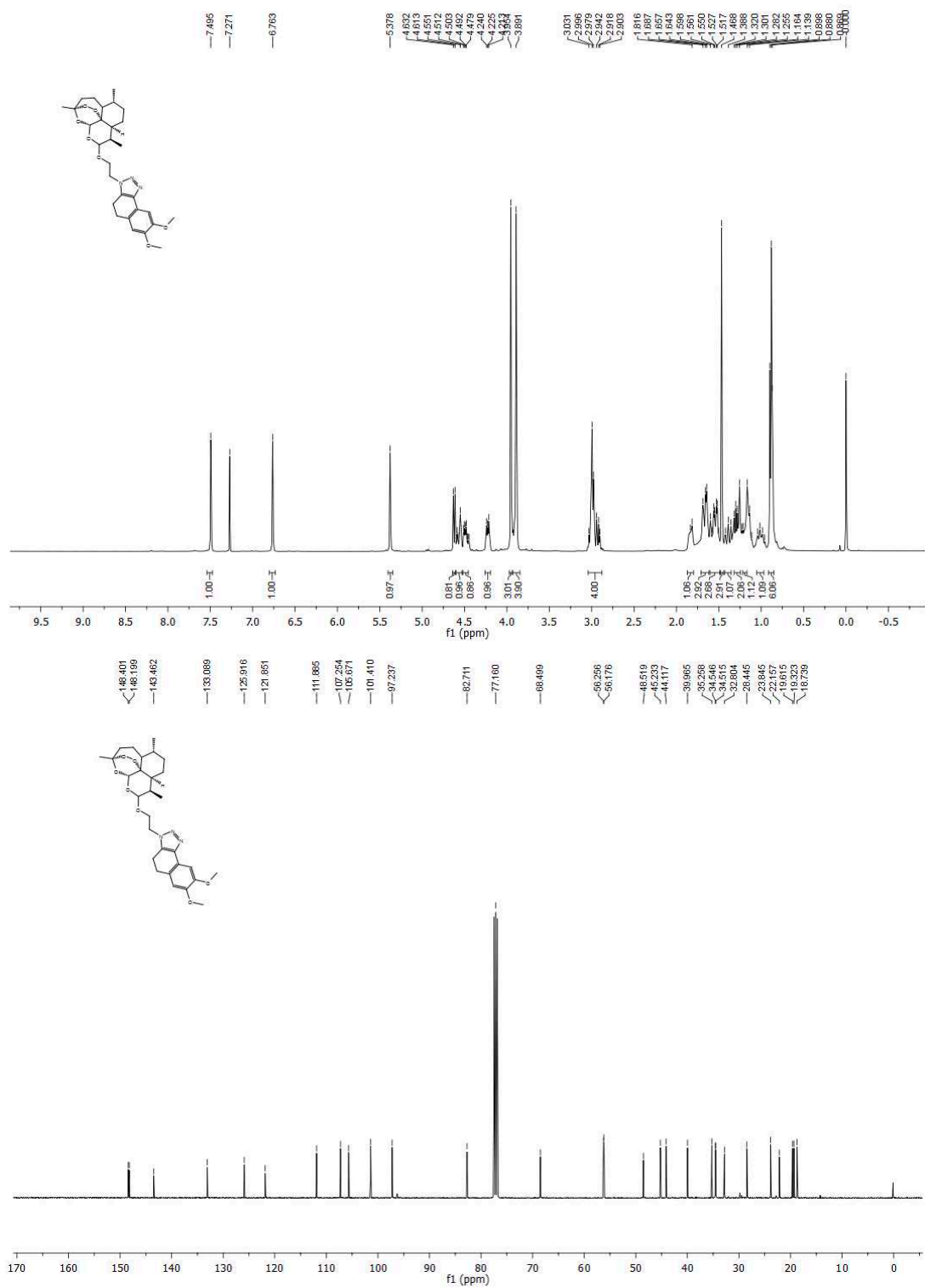


Figure S3. ¹H and ¹³C spectra of 8c.

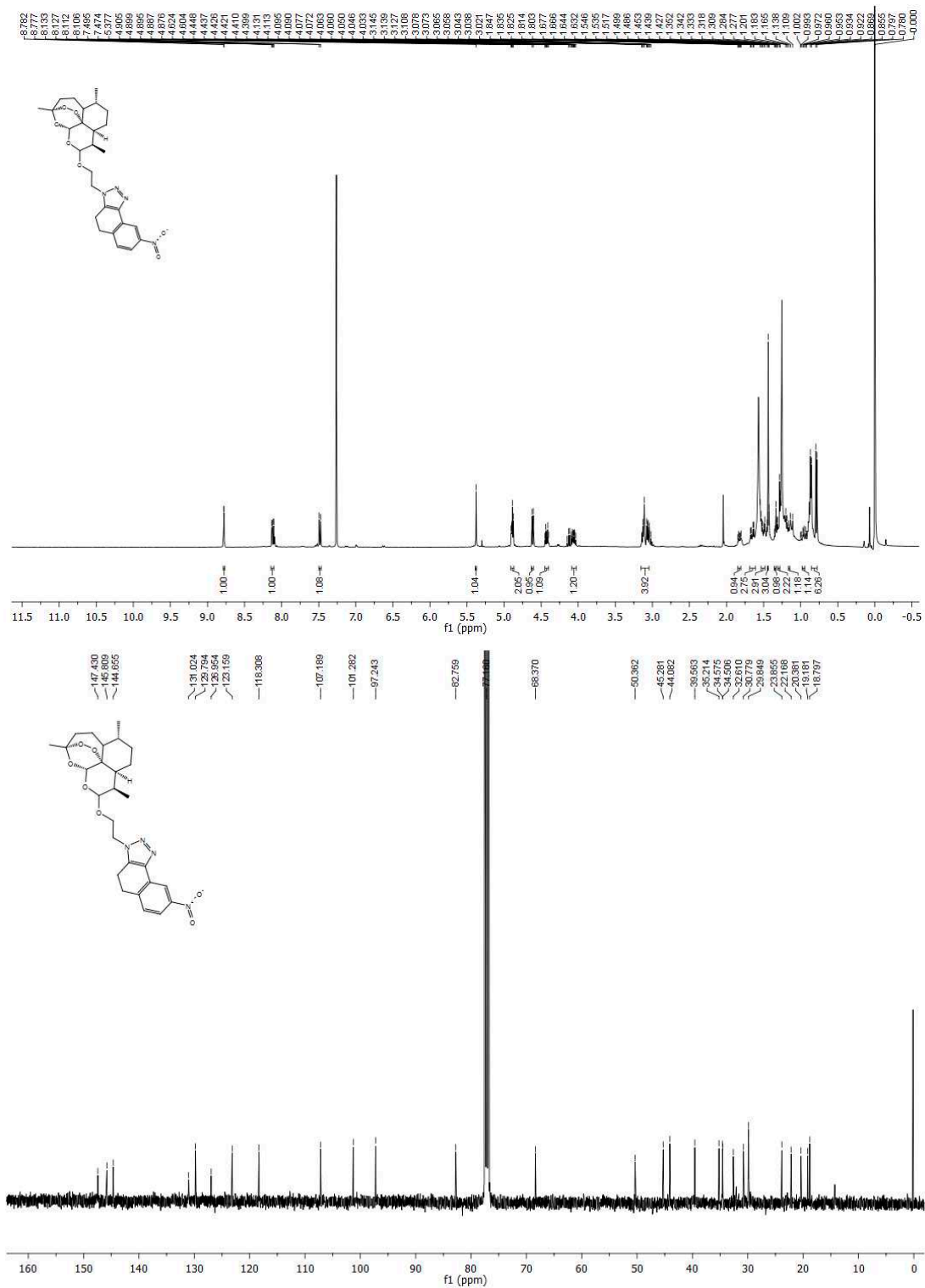


Figure S4. ¹H and ¹³C spectra of 8d.

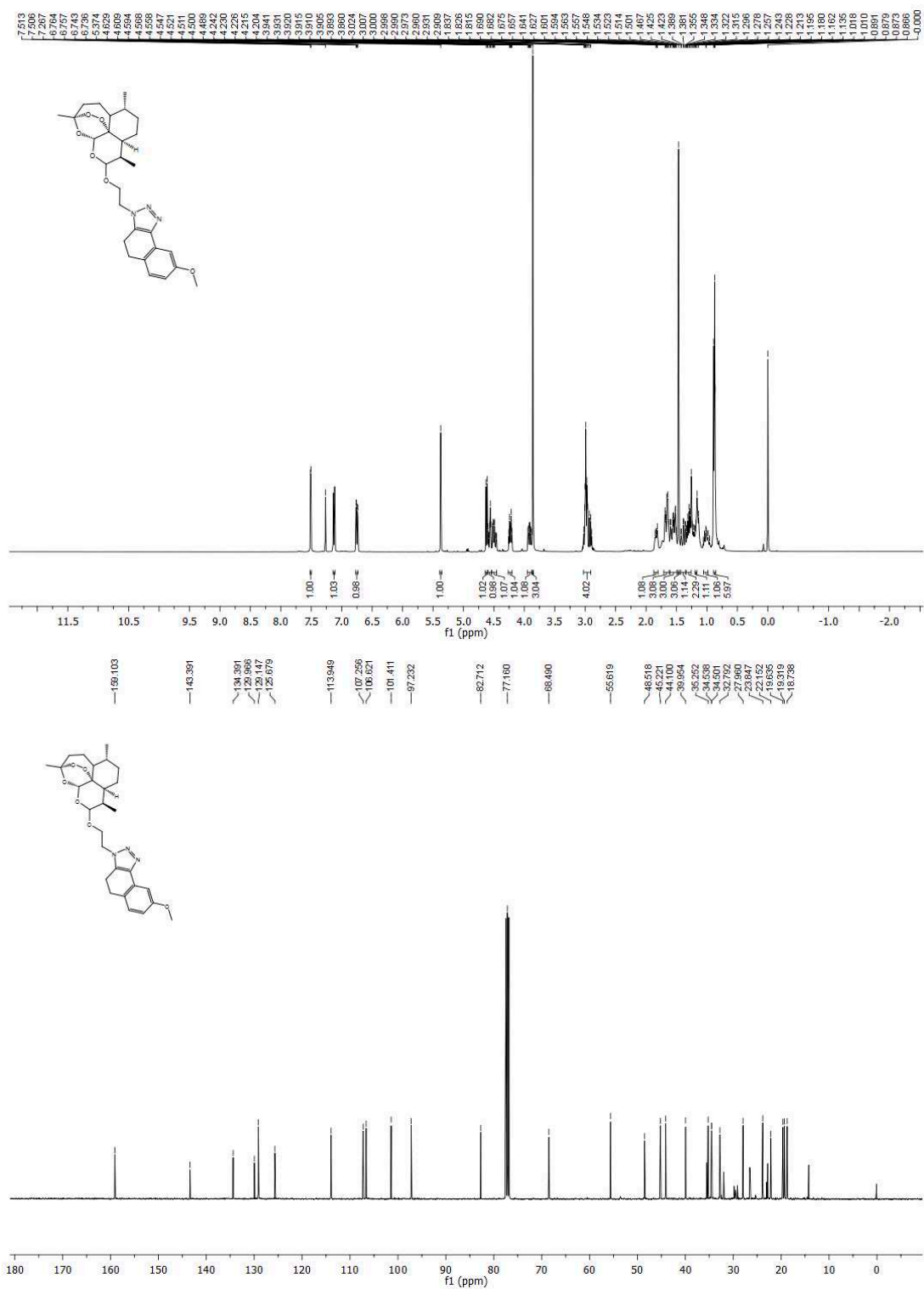


Figure S5. ¹H and ¹³C spectra of **8e**.

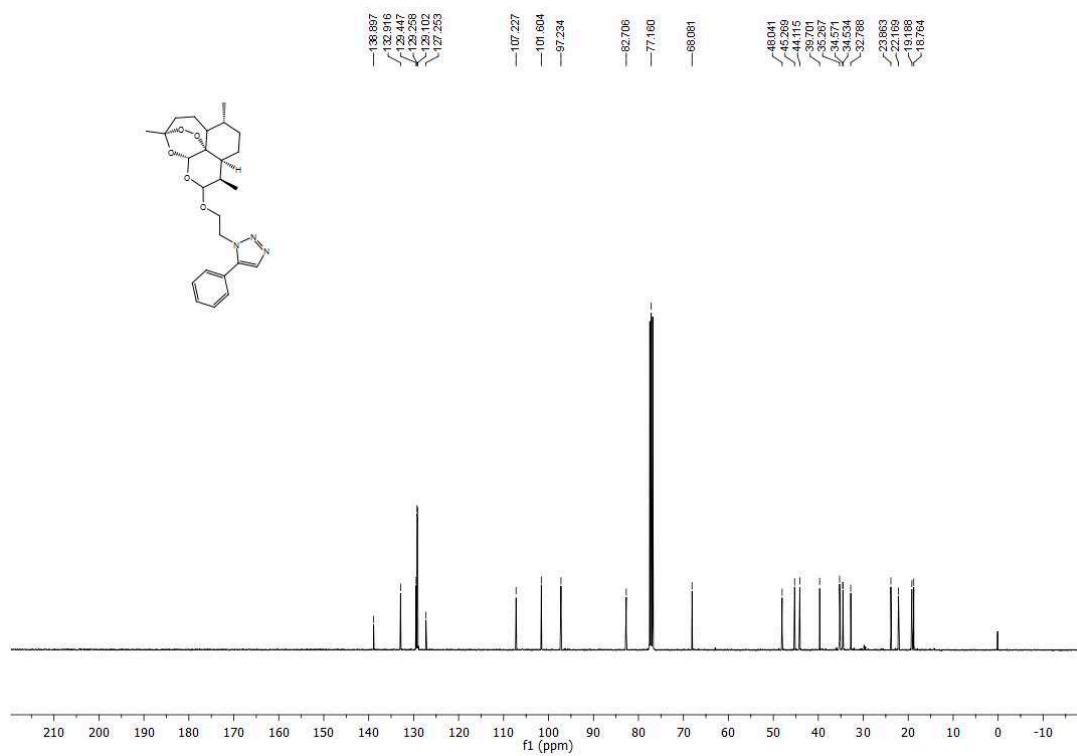
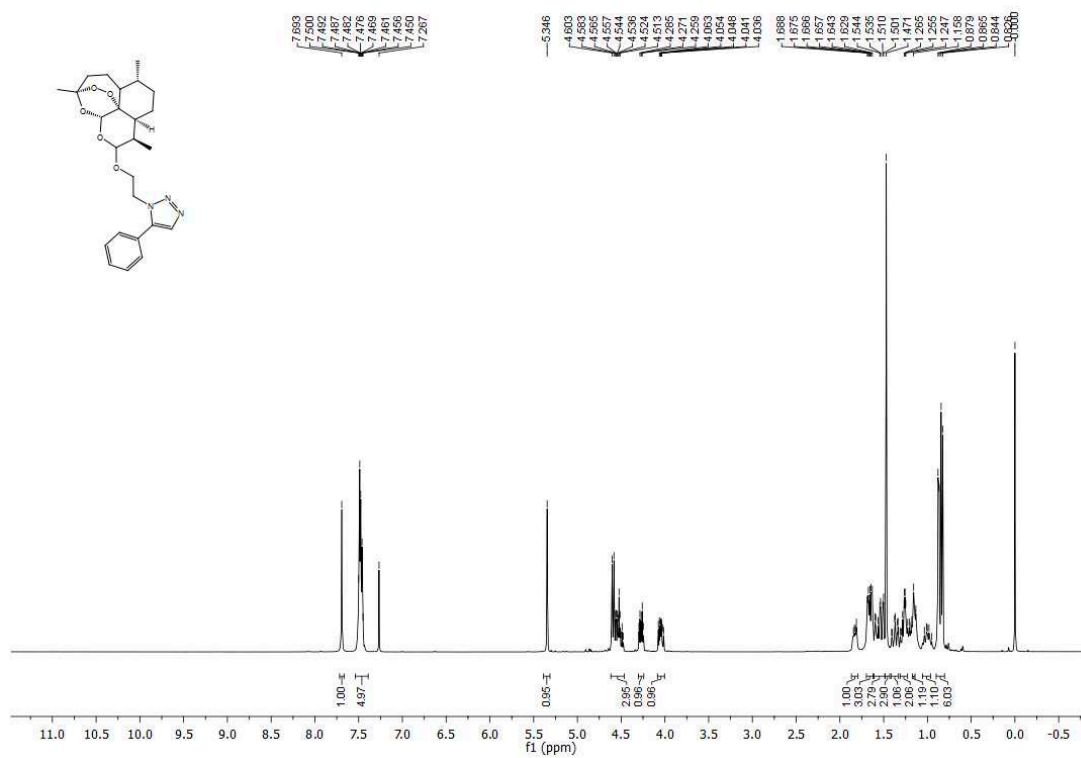


Figure S6. ¹H and ¹³C spectra of 8f.

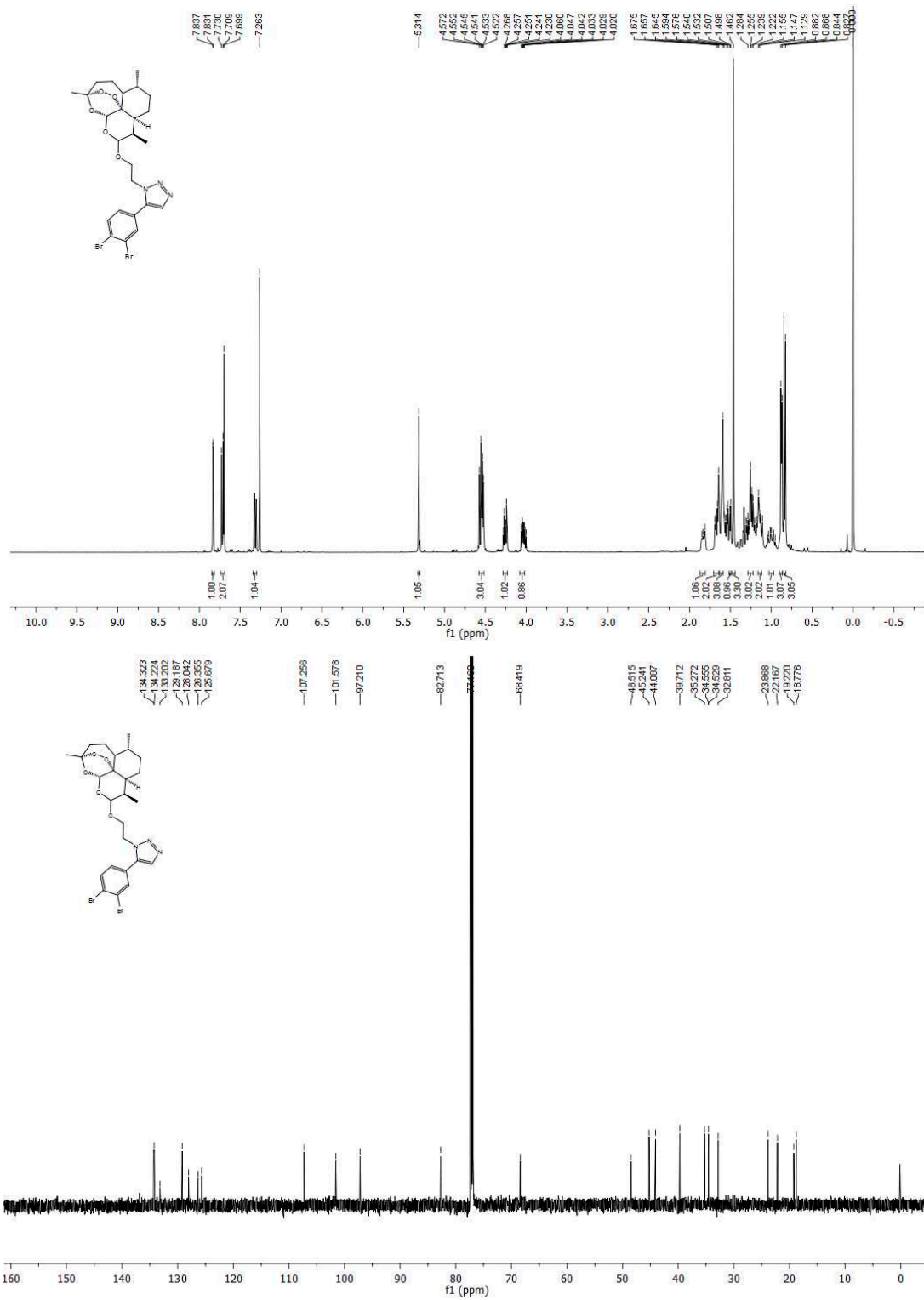


Figure S7. ¹H and ¹³C spectra of 8g.

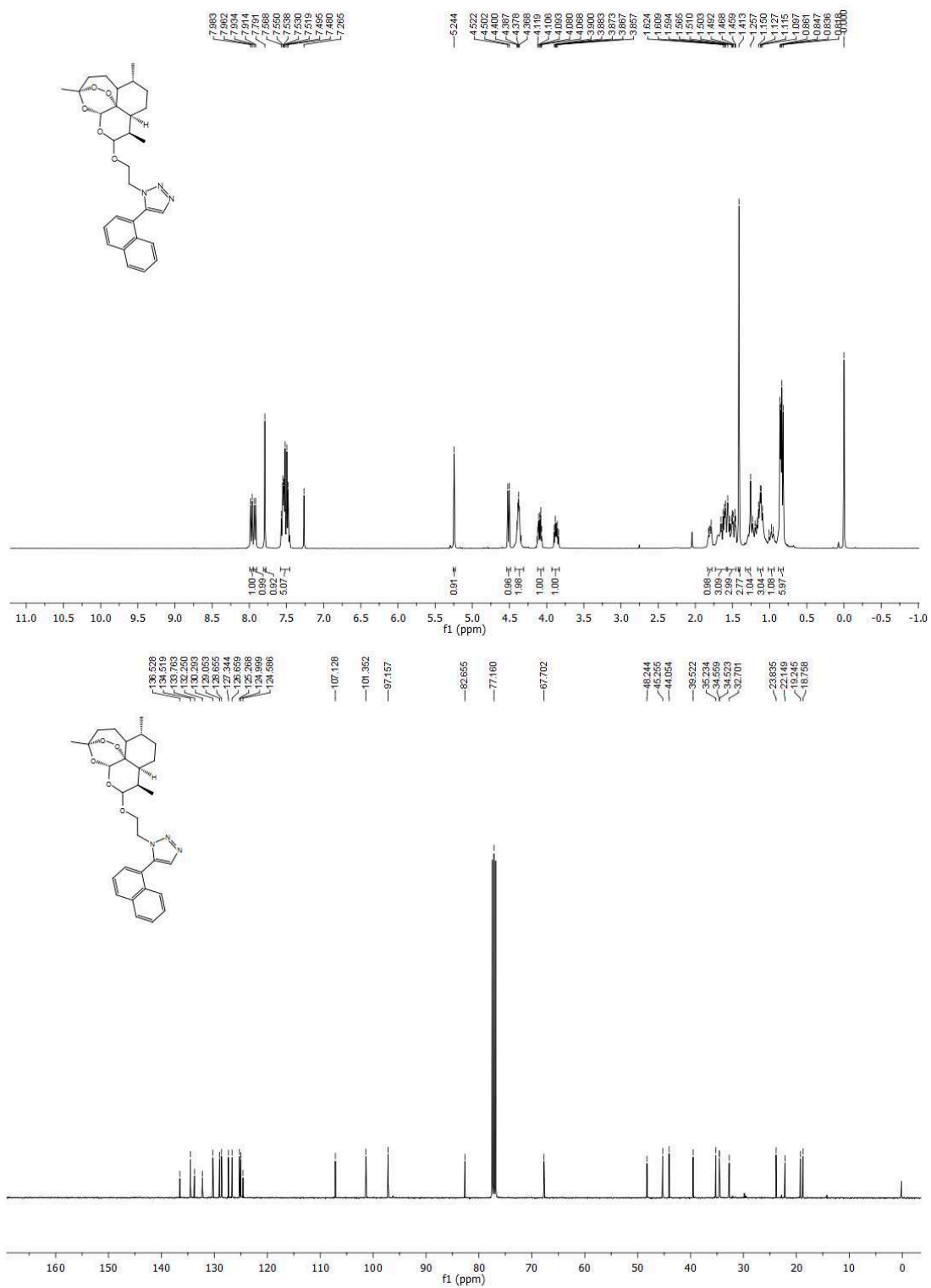


Figure S8. ¹H and ¹³C spectra of 8h.

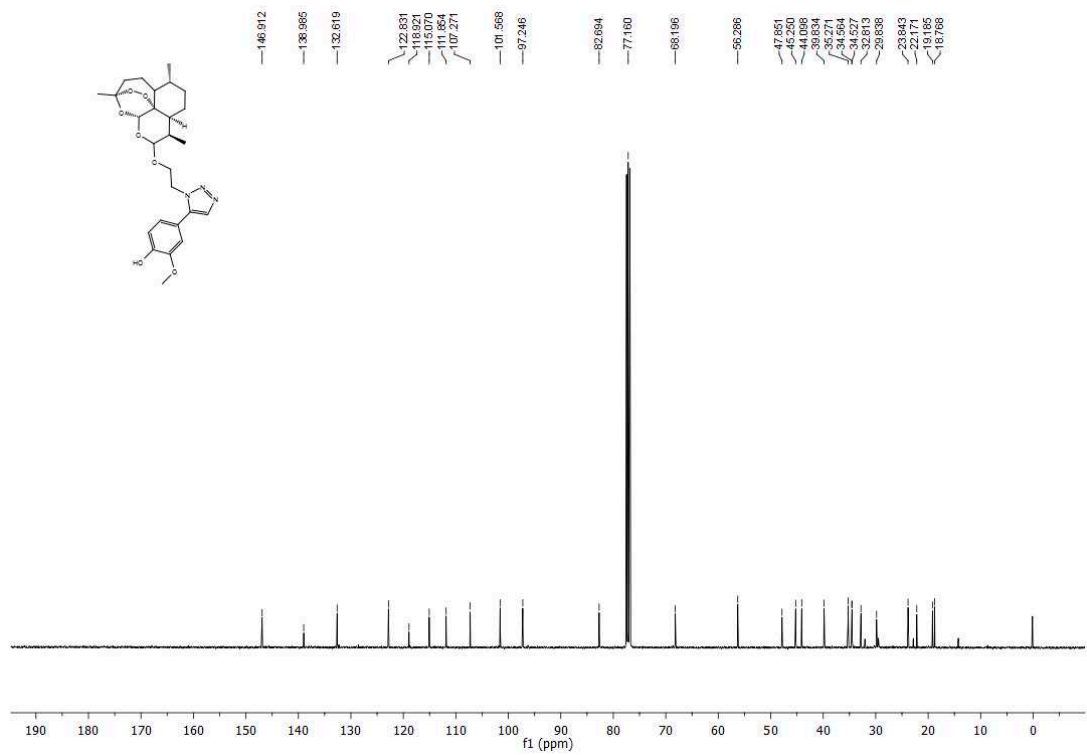
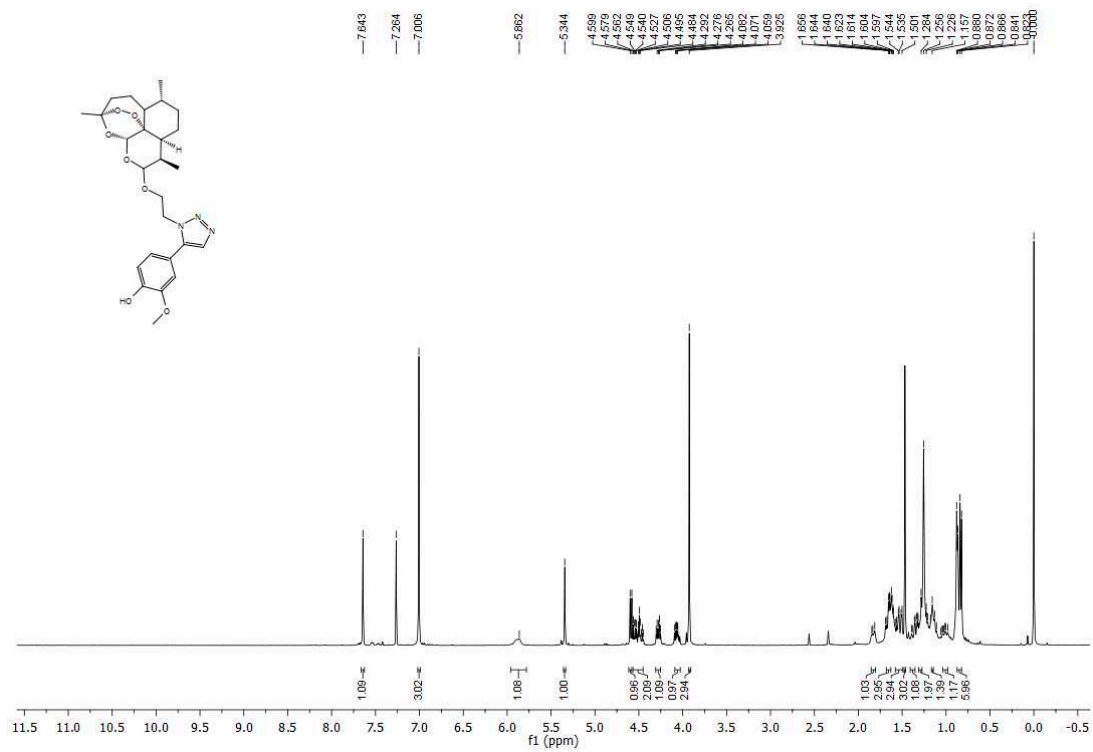


Figure S9. ^1H and ^{13}C spectra of 8i.

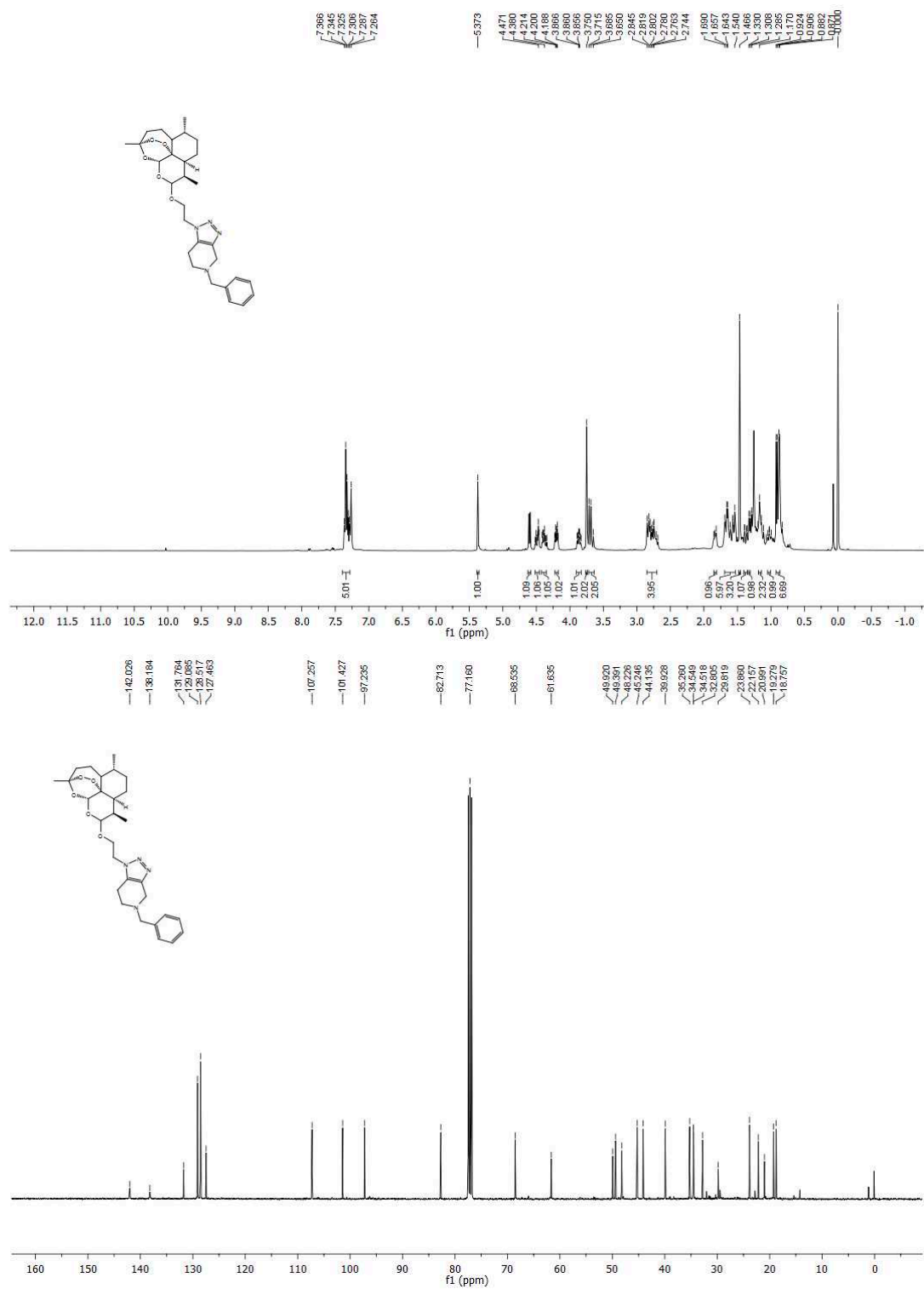


Figure S10. ¹H and ¹³C spectra of 8j.

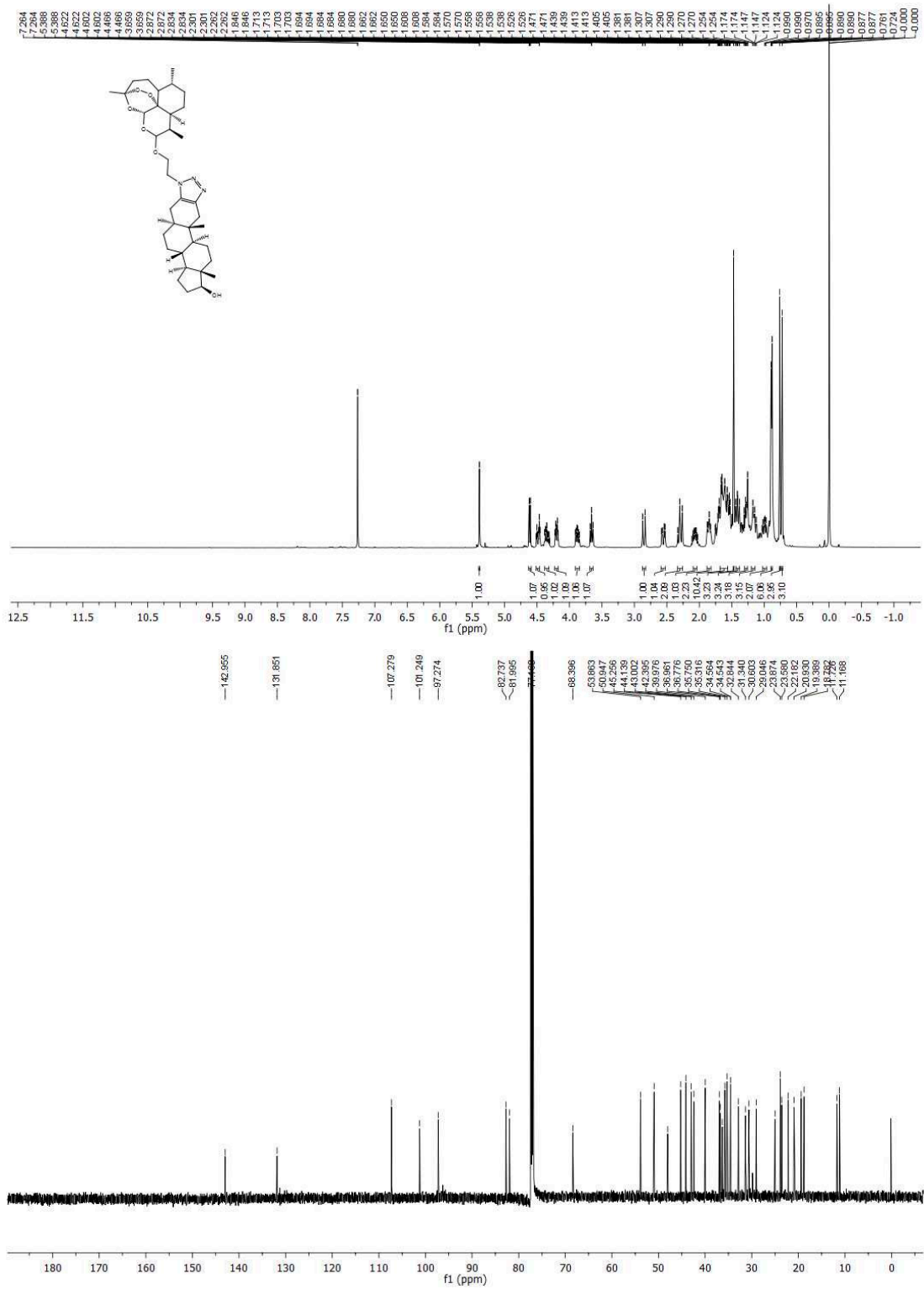


Figure S11. ¹H and ¹³C spectra of 8k.

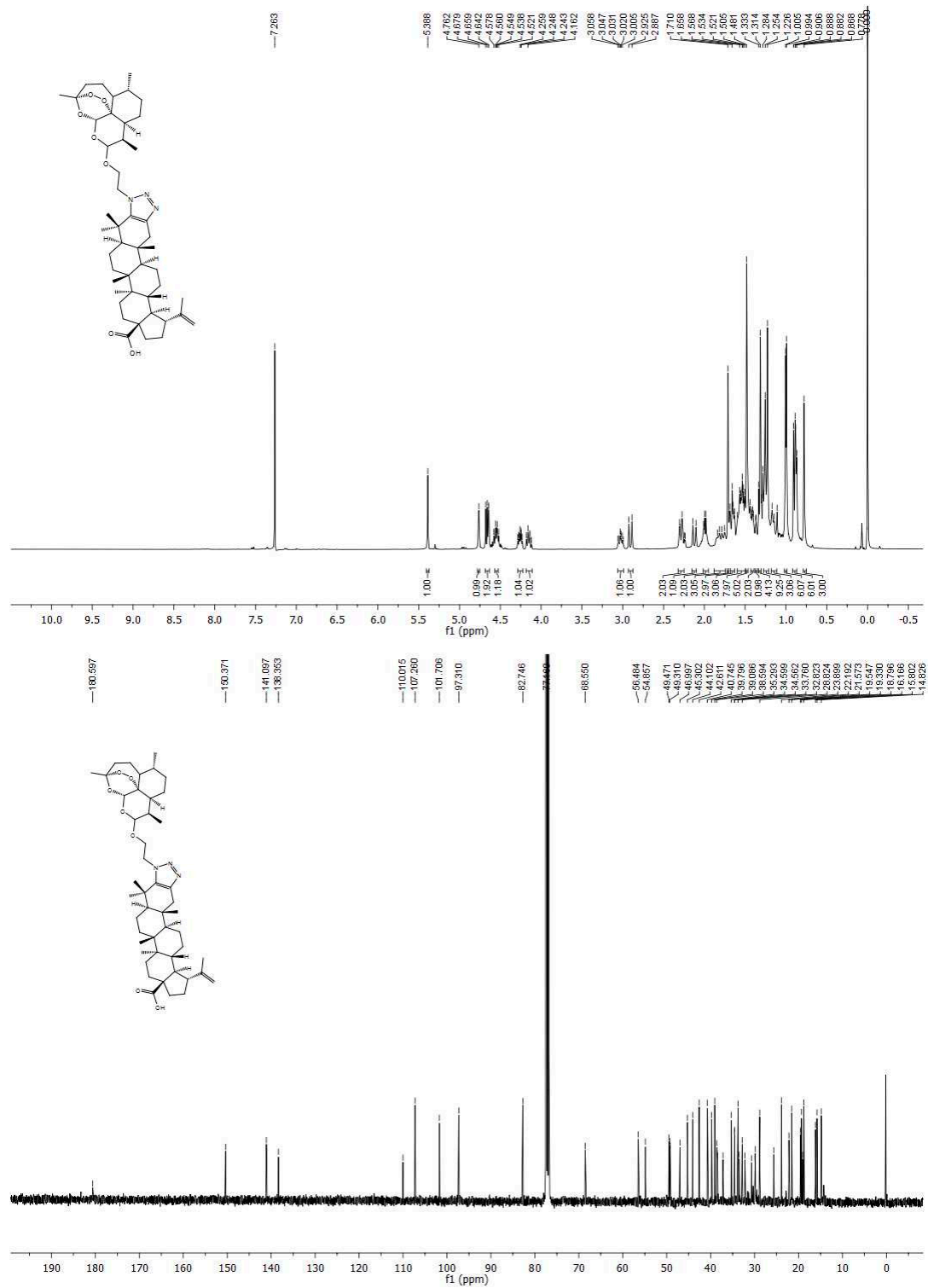


Figure S12. ¹H and ¹³C spectra of 8l.

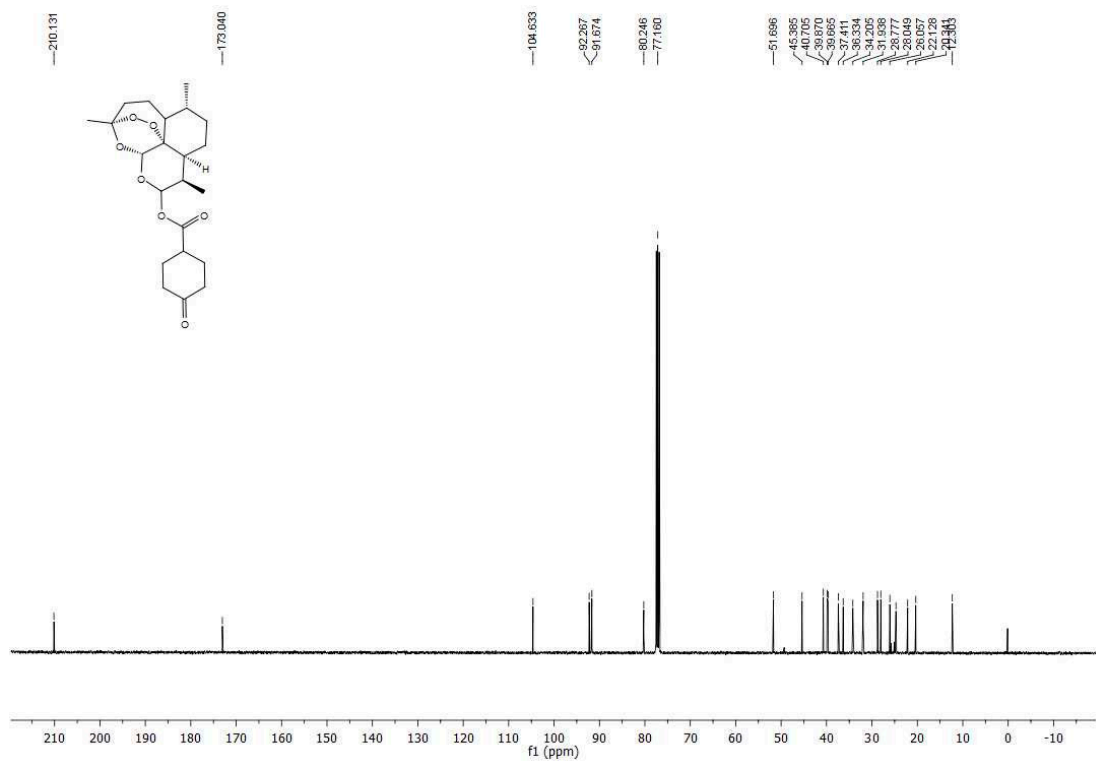
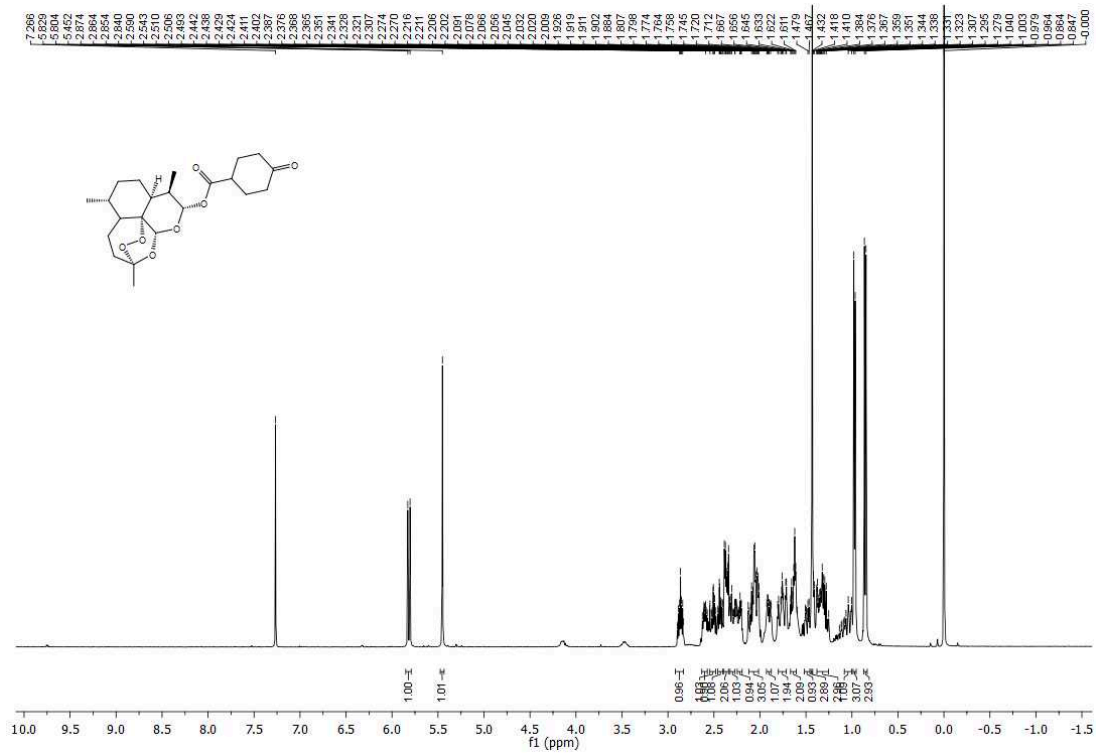


Figure S13. ^1H and ^{13}C spectra of 9.

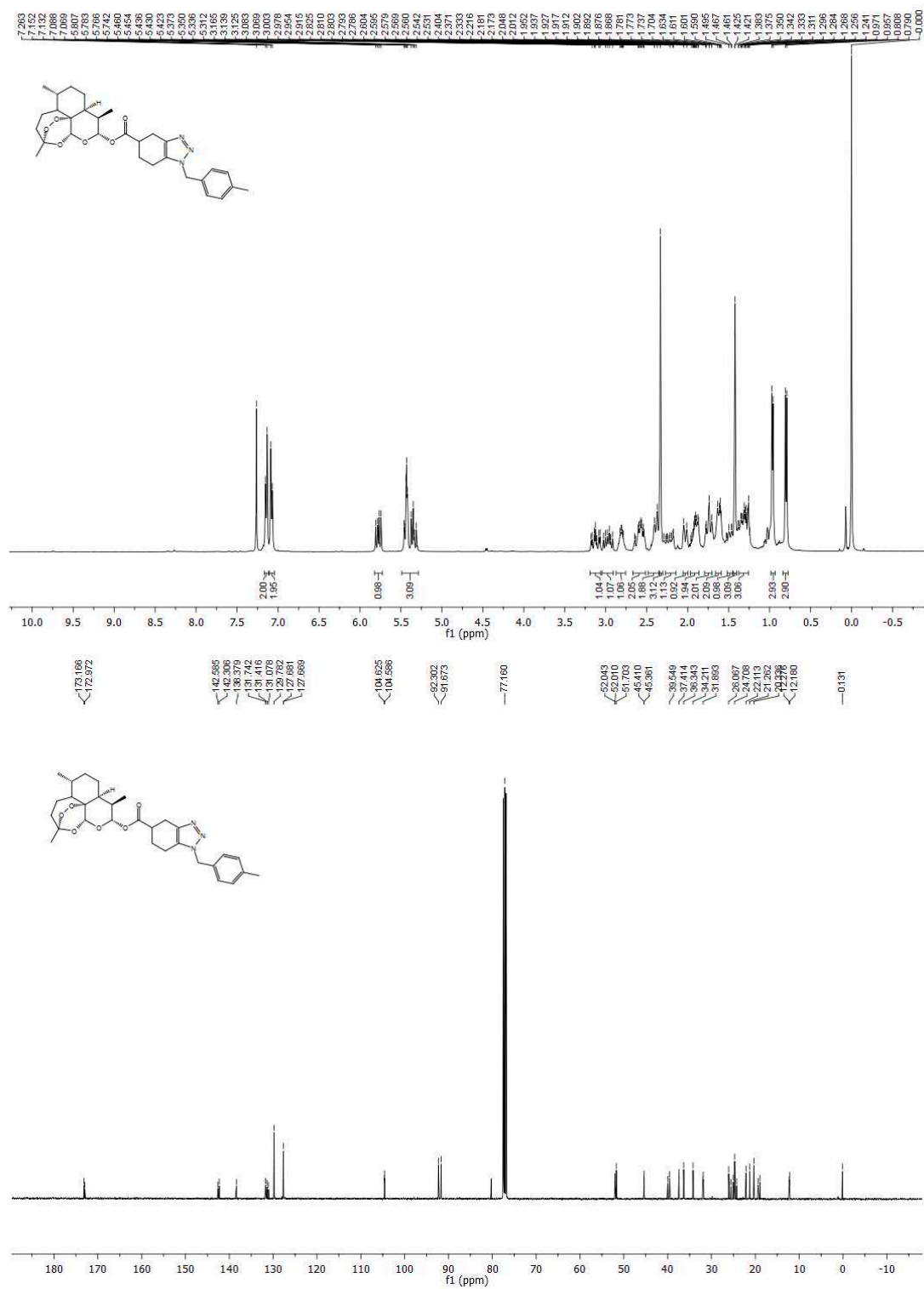


Figure S14. ¹H and ¹³C spectra of 11a.

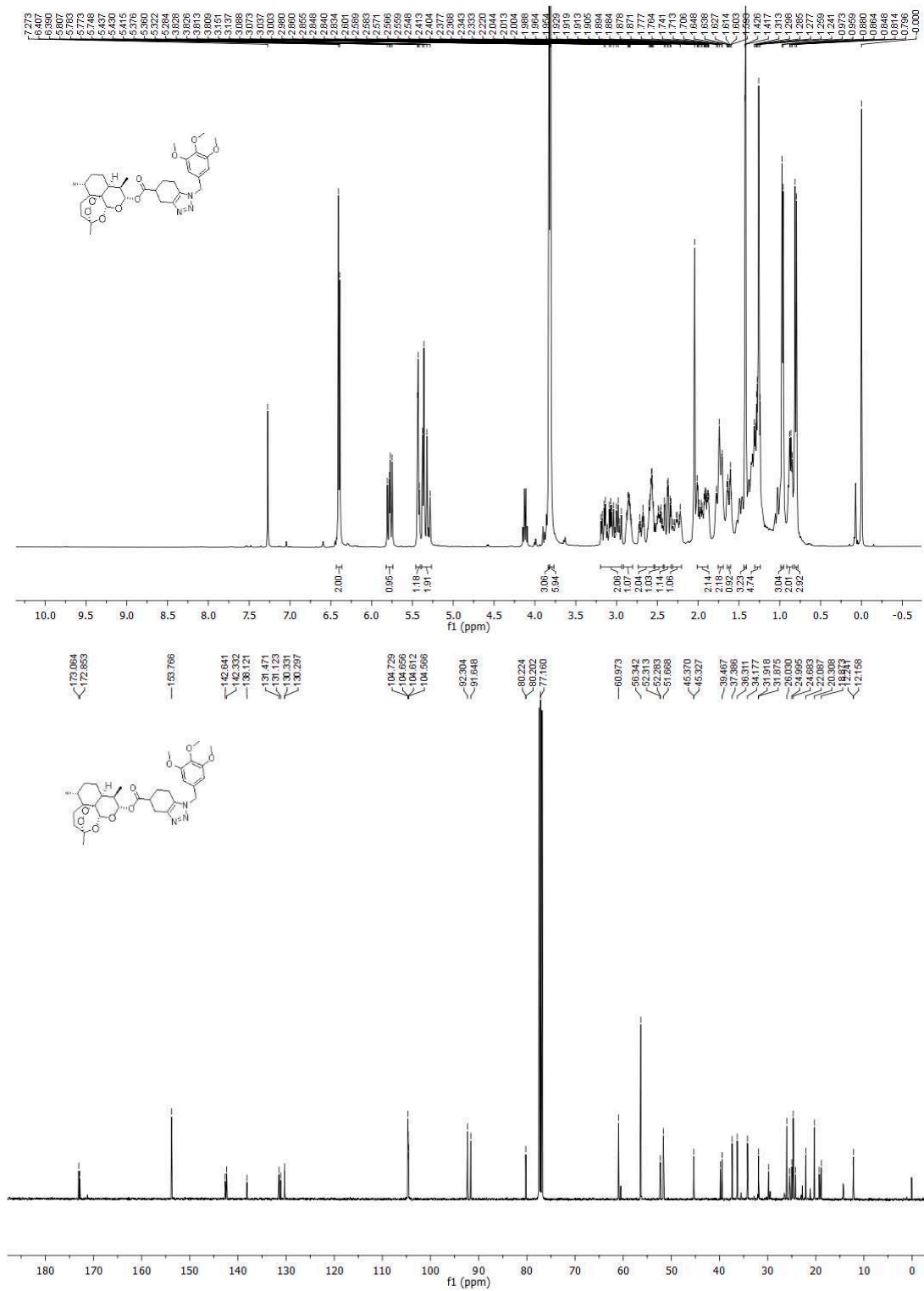


Figure S15. ¹H and ¹³C spectra of 11b.

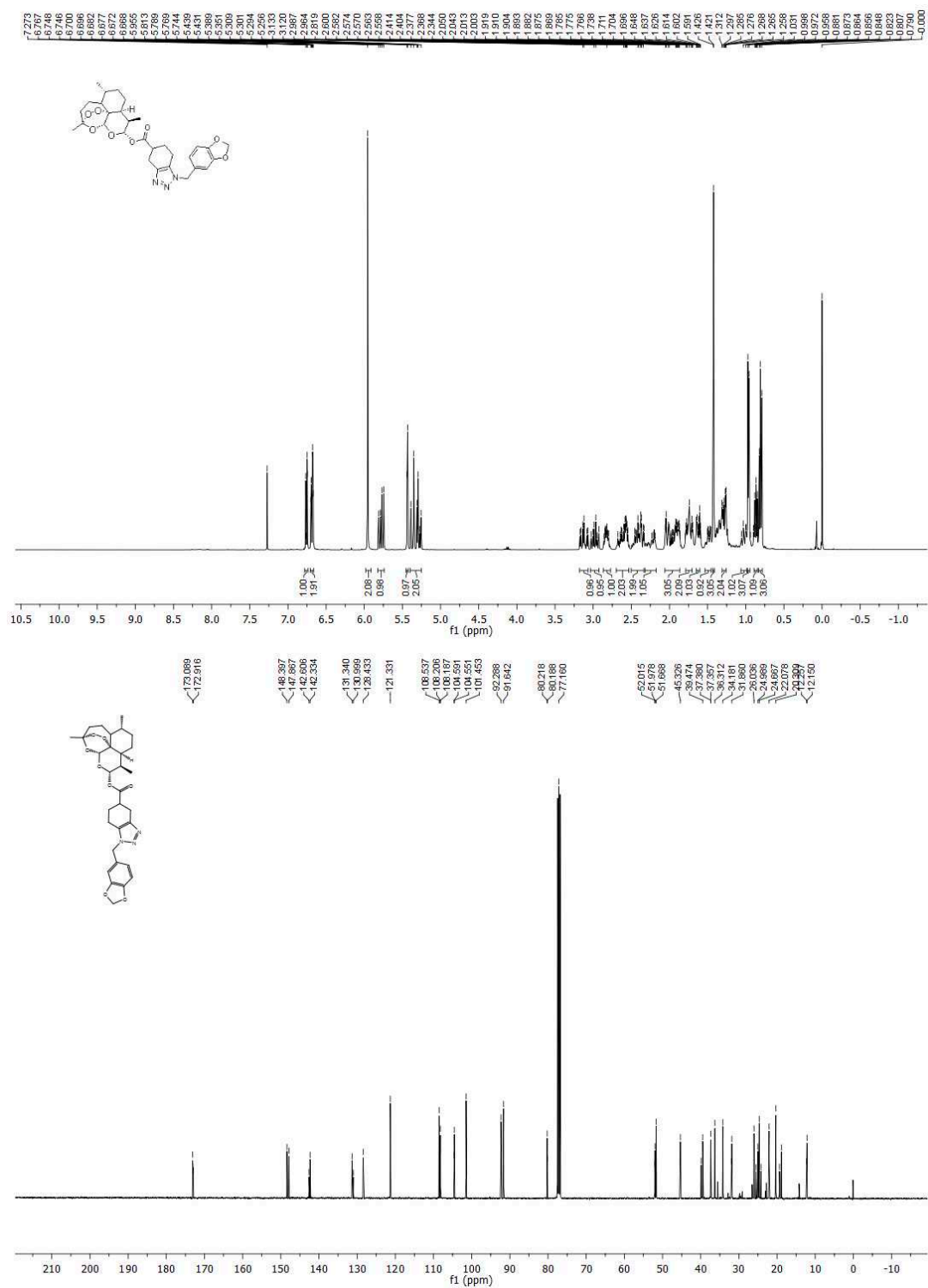


Figure S16. ¹H and ¹³C spectra of 11c.

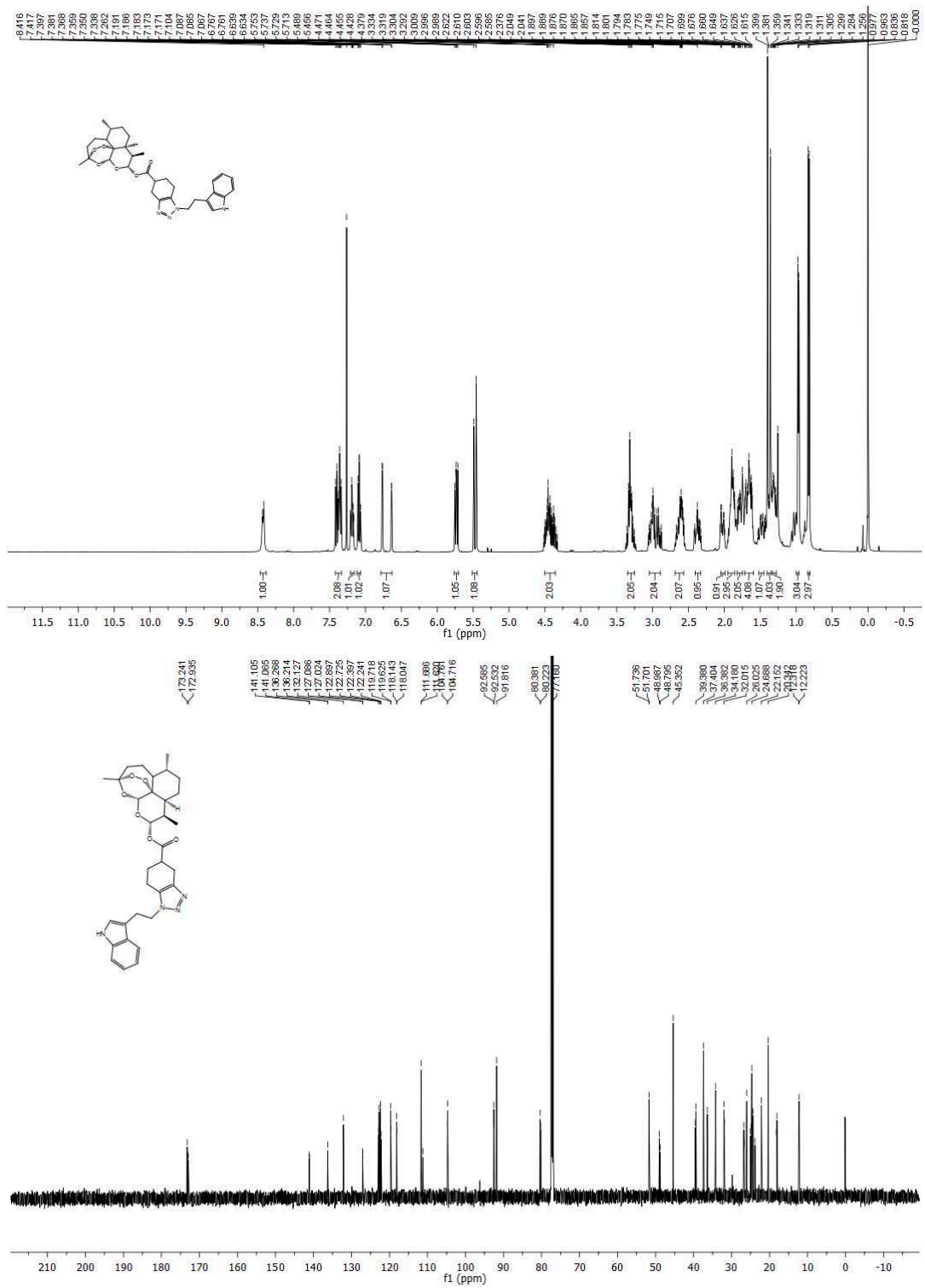


Figure S17. ¹H and ¹³C spectra of 11d.