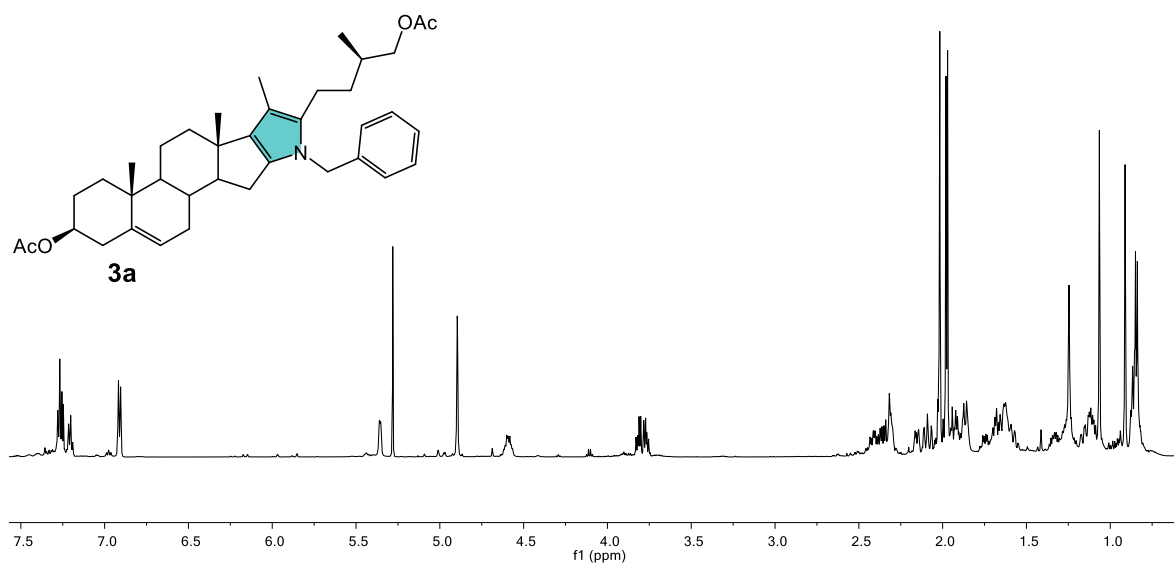
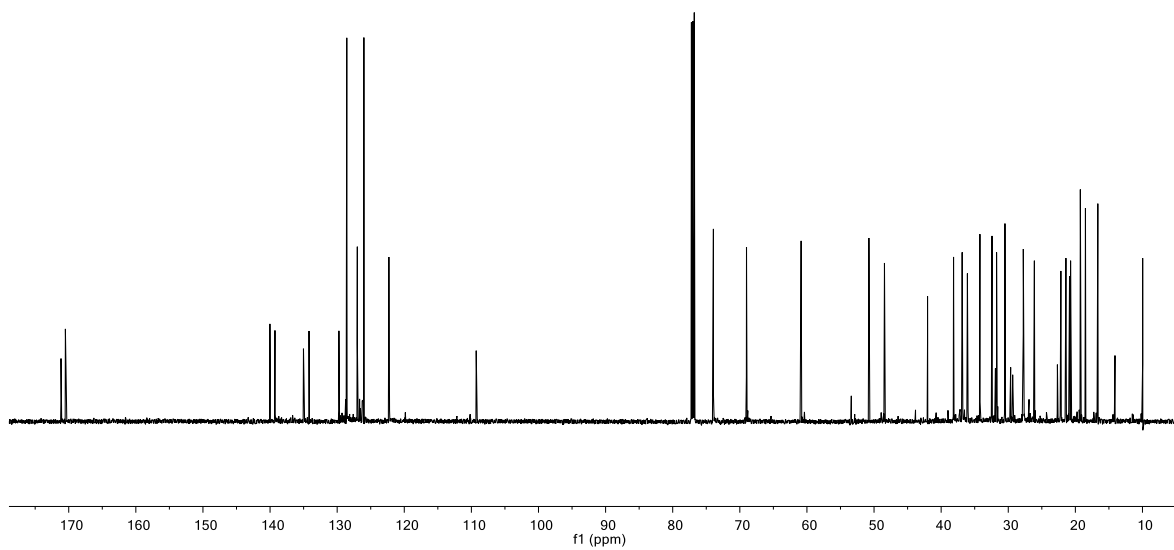


*Table of Content*

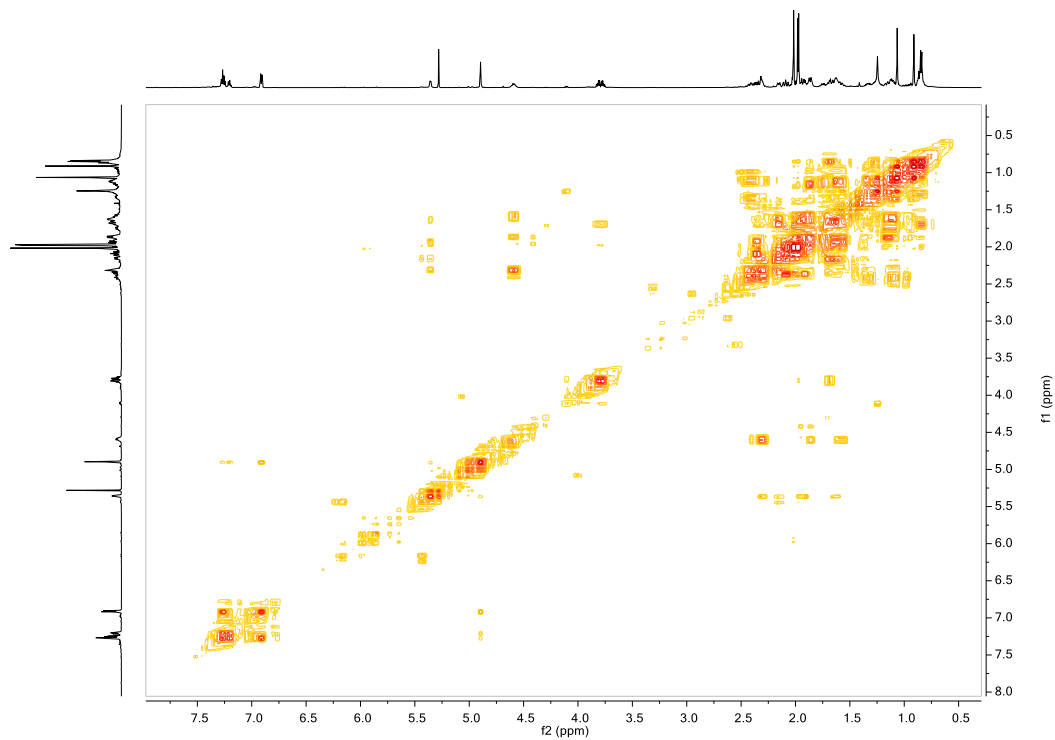
1. <b>Figure S1.</b> $^1\text{H}$ NMR $\text{CDCl}_3$ , 600 MHz compound <b>3a</b> .	S3
2. <b>Figure S2.</b> $^{13}\text{C}$ NMR $\text{CDCl}_3$ , 150 MHz compound <b>3a</b> .	S3
3. <b>Figure S3.</b> COSY experiment compound <b>3a</b> .	S4
4. <b>Figure S4.</b> HSQC experiment compound <b>3a</b> .	S4
5. <b>Figure S5.</b> HMBC experiment compound <b>3a</b> .	S5
6. <b>Figure S5.</b> $^1\text{H}$ NMR $\text{CDCl}_3$ , 600 MHz compound <b>3b</b> .	S5
7. <b>Figure S7.</b> $^{13}\text{C}$ NMR $\text{CDCl}_3$ , 150 MHz compound <b>3b</b> .	S6
8. <b>Figure S8.</b> COSY experiment compound <b>3b</b> .	S6
9. <b>Figure S9.</b> HSQC experiment compound <b>3b</b> .	S7
10. <b>Figure S10.</b> HMBC experiment compound <b>3b</b> .	S7
11. <b>Figure S11.</b> $^1\text{H}$ NMR $\text{CDCl}_3$ , 600 MHz compound <b>3c</b> .	S8
12. <b>Figure S12.</b> $^{13}\text{C}$ NMR $\text{CDCl}_3$ , 150 MHz compound <b>3c</b> .	S8
13. <b>Figure S13.</b> COSY experiment compound <b>3c</b> .	S9
14. <b>Figure S14.</b> HSQC experiment compound <b>3c</b> .	S9
15. <b>Figure S15.</b> HMBC experiment compound <b>3c</b> .	S10
16. <b>Figure S16.</b> $^1\text{H}$ NMR $\text{CDCl}_3$ , 600 MHz compound <b>7</b> .	S10
17. <b>Figure S17.</b> $^{13}\text{C}$ NMR $\text{CDCl}_3$ , 150 MHz compound <b>7</b> .	S11
18. <b>Figure S18.</b> COSY experiment compound <b>7</b> .	S11
19. <b>Figure S19.</b> HSQC experiment compound <b>7</b> .	S12
20. <b>Figure S20.</b> HMBC experiment compound <b>7</b> .	S12
21. <b>Figure S21.</b> $^1\text{H}$ NMR $\text{CDCl}_3$ , 600 MHz compound <b>8a</b> .	S13
22. <b>Figure S22.</b> $^{13}\text{C}$ NMR $\text{CDCl}_3$ , 150 MHz compound <b>8a</b> .	S13
23. <b>Figure S23.</b> COSY experiment compound <b>8a</b> .	S14
24. <b>Figure S24.</b> HSQC experiment compound <b>8a</b> .	S14
25. <b>Figure S25.</b> HMBC experiment compound <b>8a</b> .	S15
26. <b>Figure S26.</b> $^1\text{H}$ NMR $\text{CDCl}_3$ , 600 MHz compound <b>8b</b> .	S15
27. <b>Figure S27.</b> $^{13}\text{C}$ NMR $\text{CDCl}_3$ , 150 MHz compound <b>8b</b> .	S16
28. <b>Figure S28.</b> COSY experiment compound <b>8b</b> .	S16
29. <b>Figure S29.</b> HSQC experiment compound <b>8b</b> .	S17
30. <b>Figure S30.</b> HMBC experiment compound <b>8b</b> .	S17
31. <b>Figure S31.</b> $^1\text{H}$ NMR $\text{CDCl}_3$ , 600 MHz compound <b>8c</b> .	S18
32. <b>Figure S32.</b> $^{13}\text{C}$ NMR $\text{CDCl}_3$ , 150 MHz compound <b>8c</b> .	S18
33. <b>Figure S33.</b> COSY experiment compound <b>8c</b> .	S19
34. <b>Figure S34.</b> HSQC experiment compound <b>8c</b> .	S19
35. <b>Figure S35.</b> HMBC experiment compound <b>8c</b> .	S20



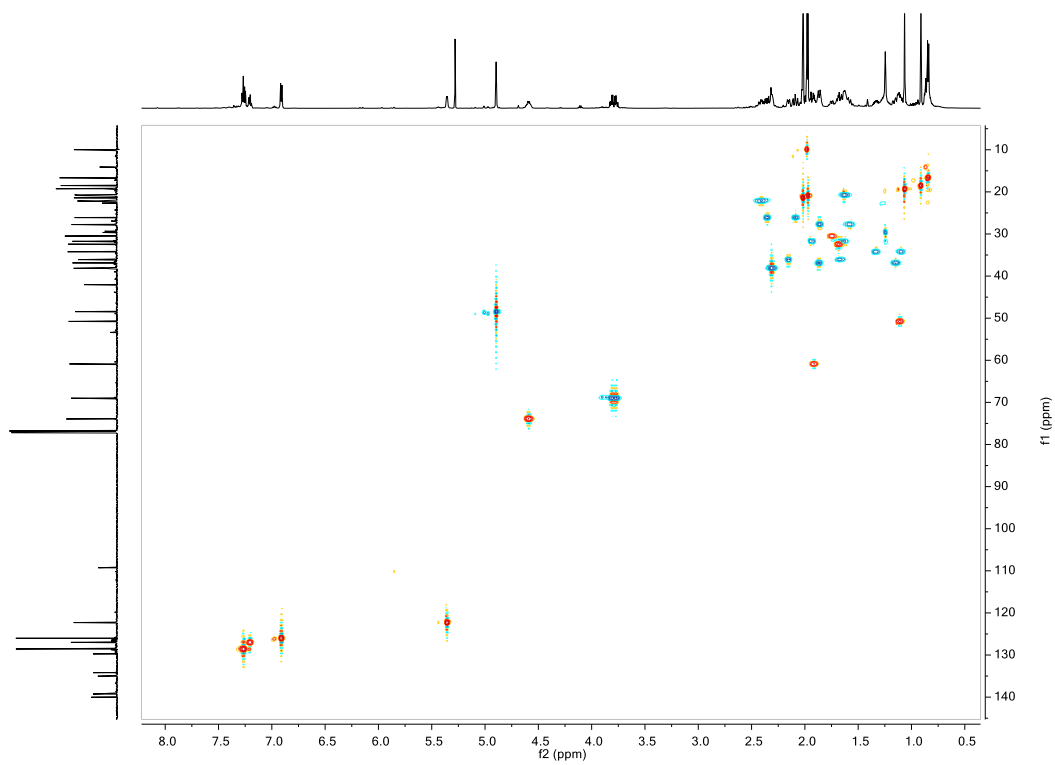
**Figure S1.**  $^1\text{H}$  NMR  $\text{CDCl}_3$ , 600 MHz compound **3a**.



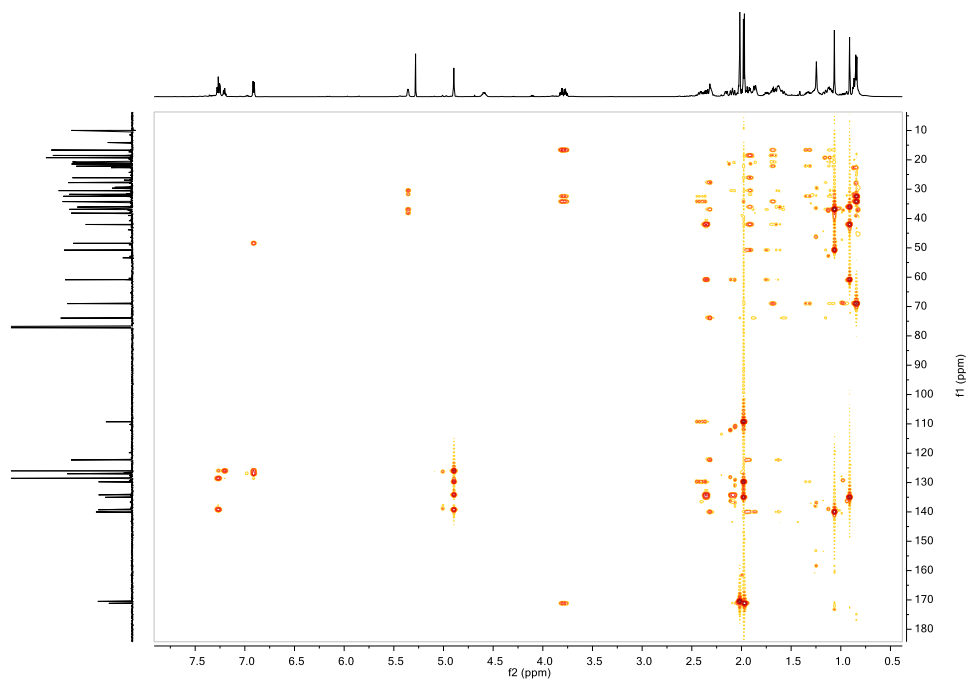
**Figure S2.**  $^{13}\text{C}$  NMR  $\text{CDCl}_3$ , 150 MHz compound **3a**.



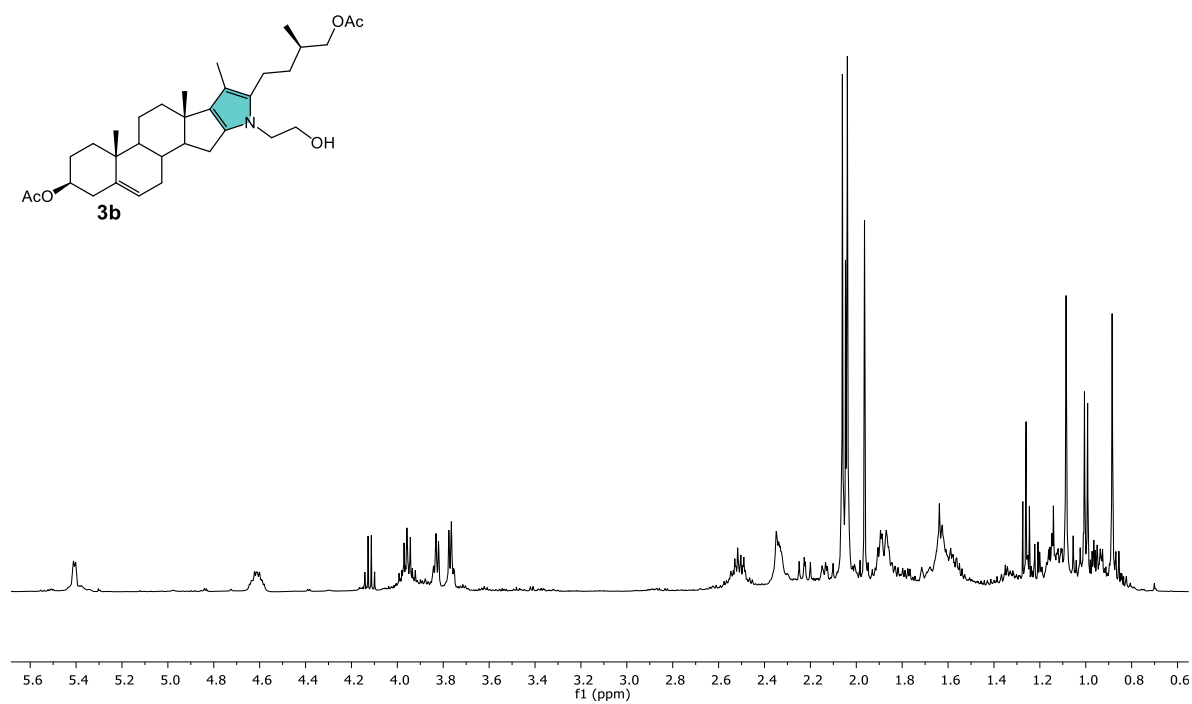
**Figure S3.** COSY experiment compound **3a**.



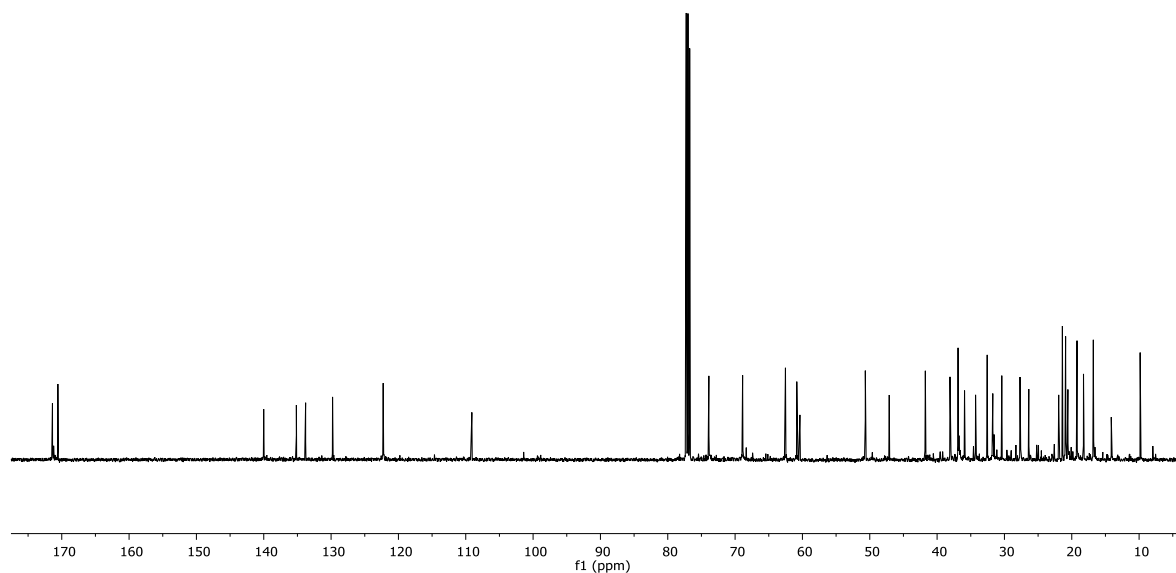
**Figure S4.** HSQC experiment compound **3a**.



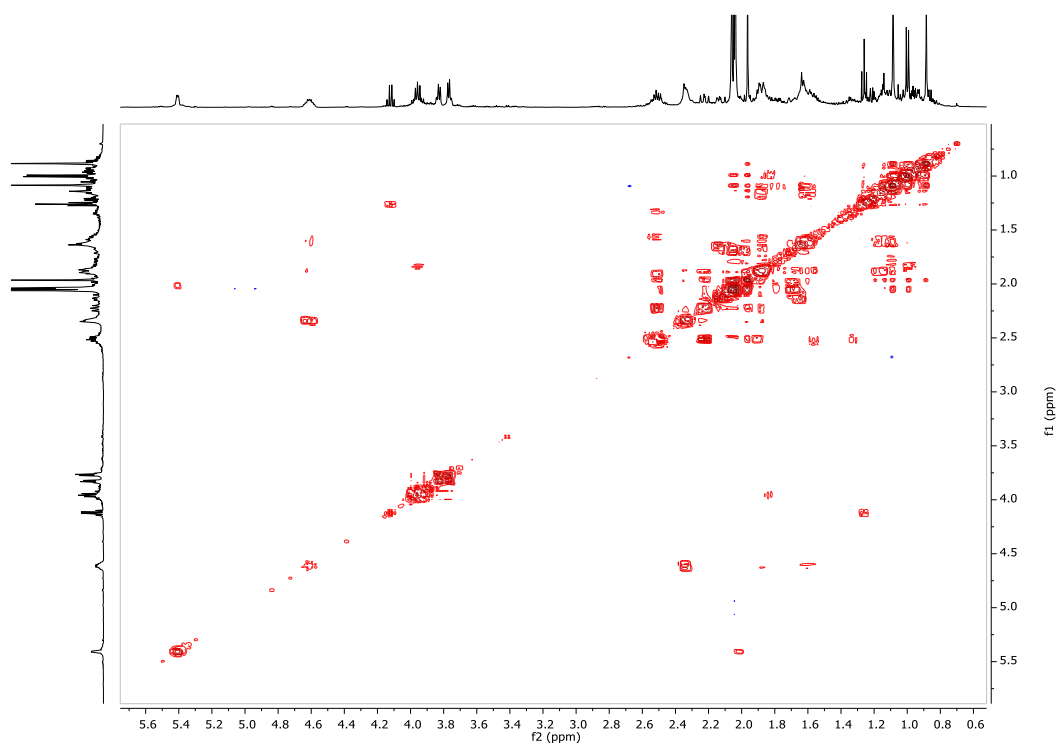
**Figure S5.** HMBC experiment compound **3a**.



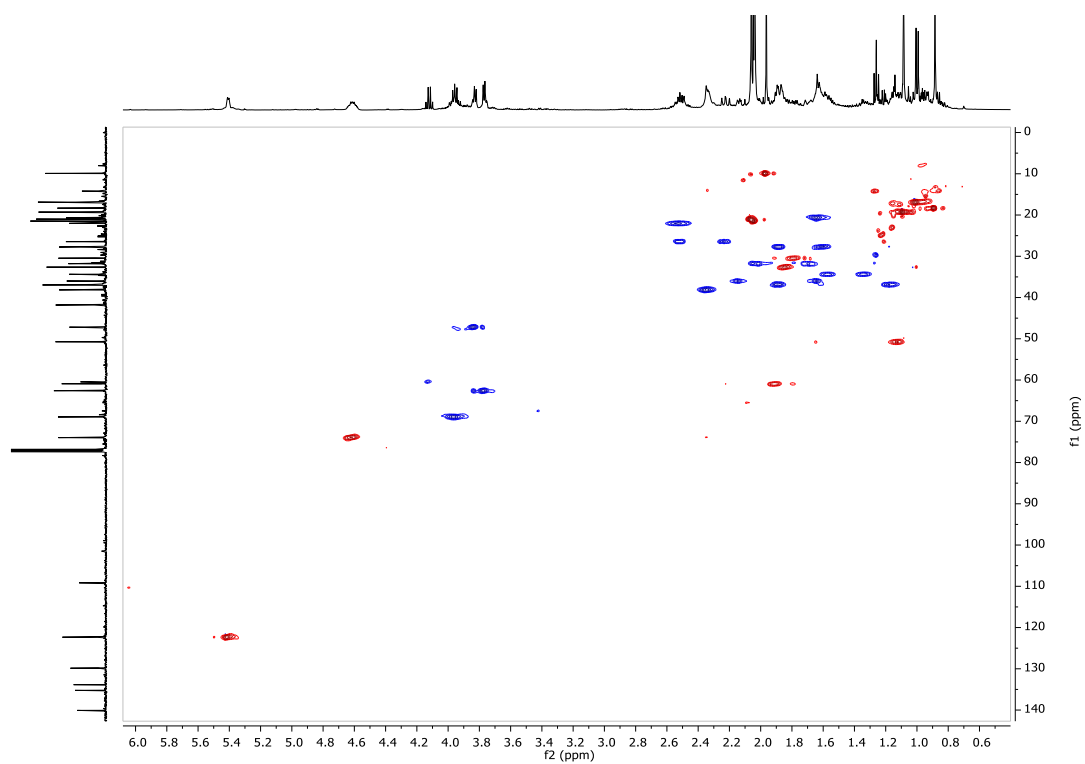
**Figure S6.**  $^1\text{H}$  NMR  $\text{CDCl}_3$ , 600 MHz compound **3b**.



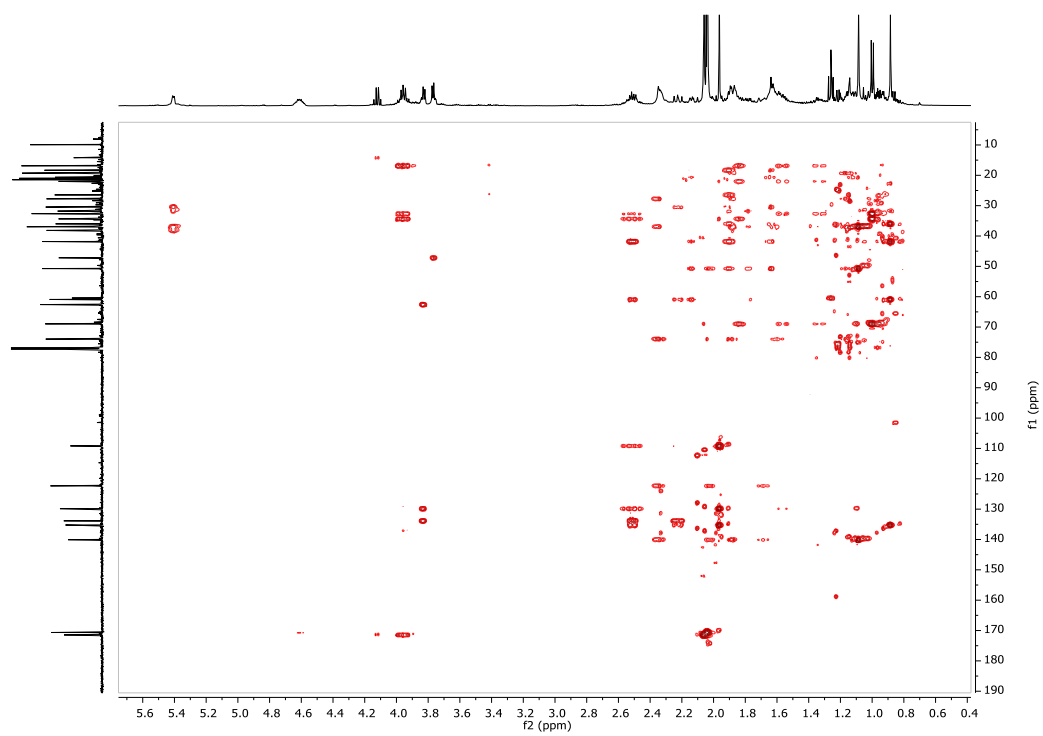
**Figure S7.**  $^{13}\text{C}$  NMR  $\text{CDCl}_3$ , 150 MHz compound **3b**.



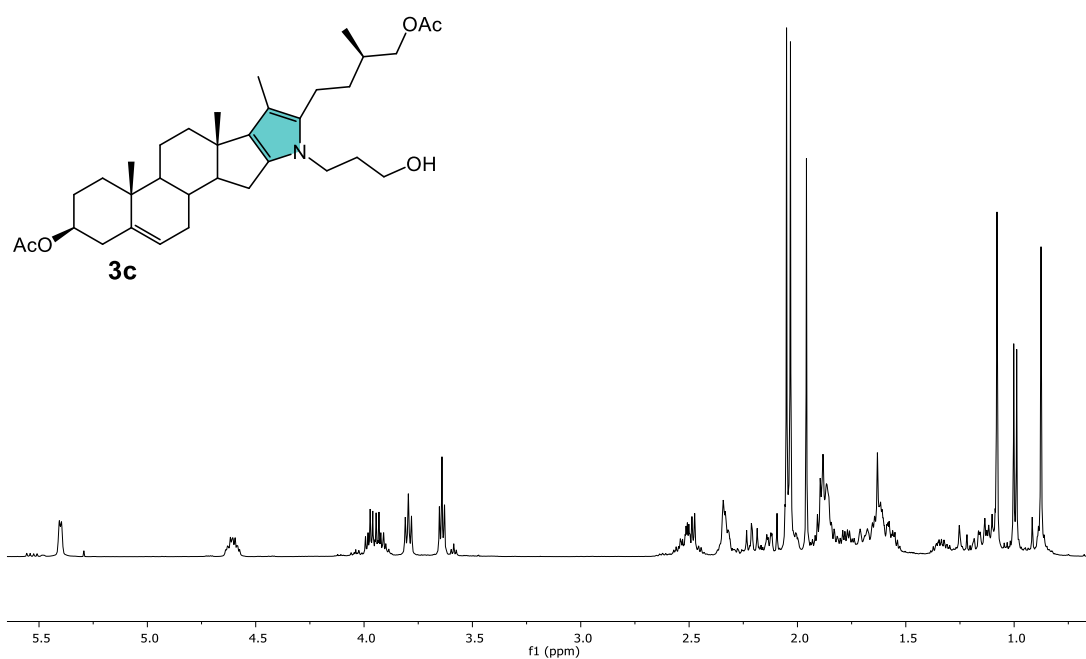
**Figure S8.** COSY experiment compound **3b**.



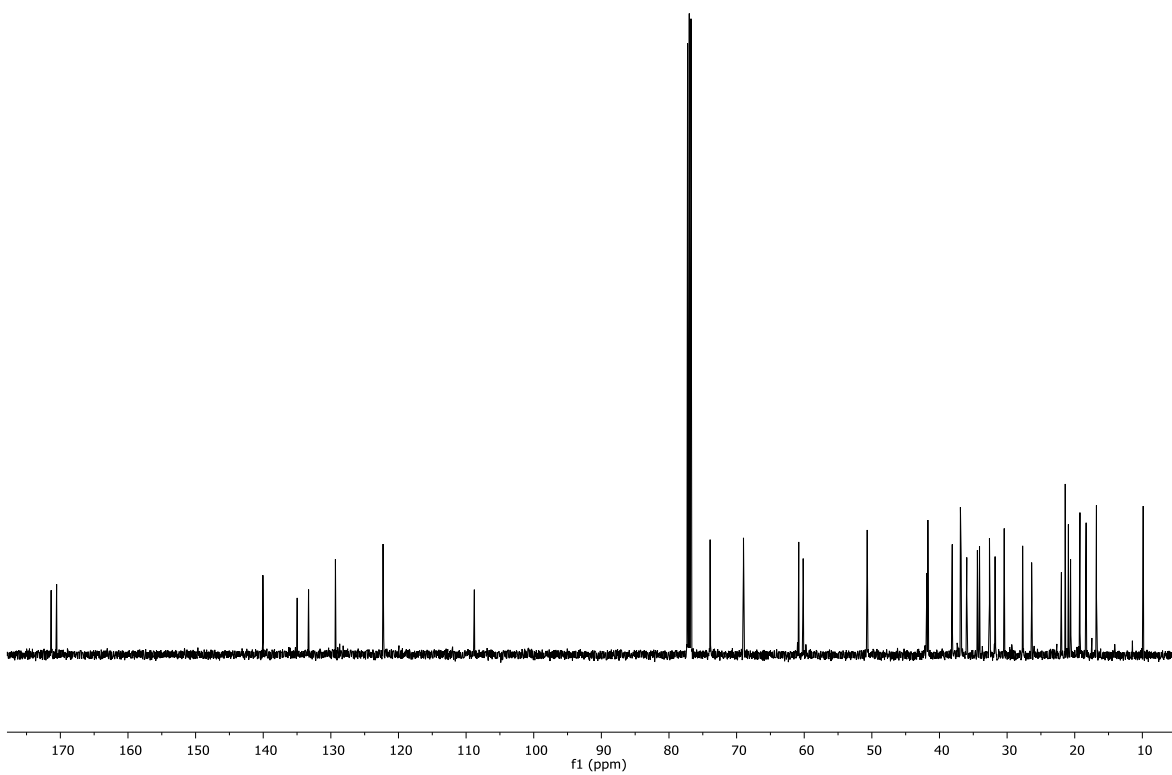
**Figure S9.** HSQC experiment compound **3b**.



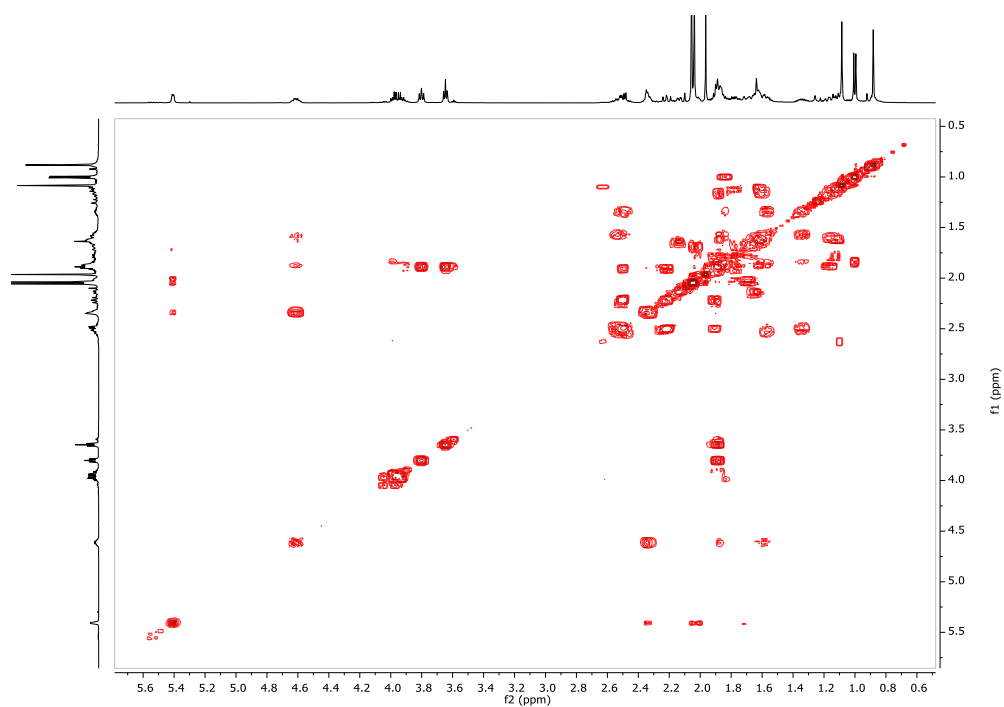
**Figure S10.** HMBC experiment compound **3b**.



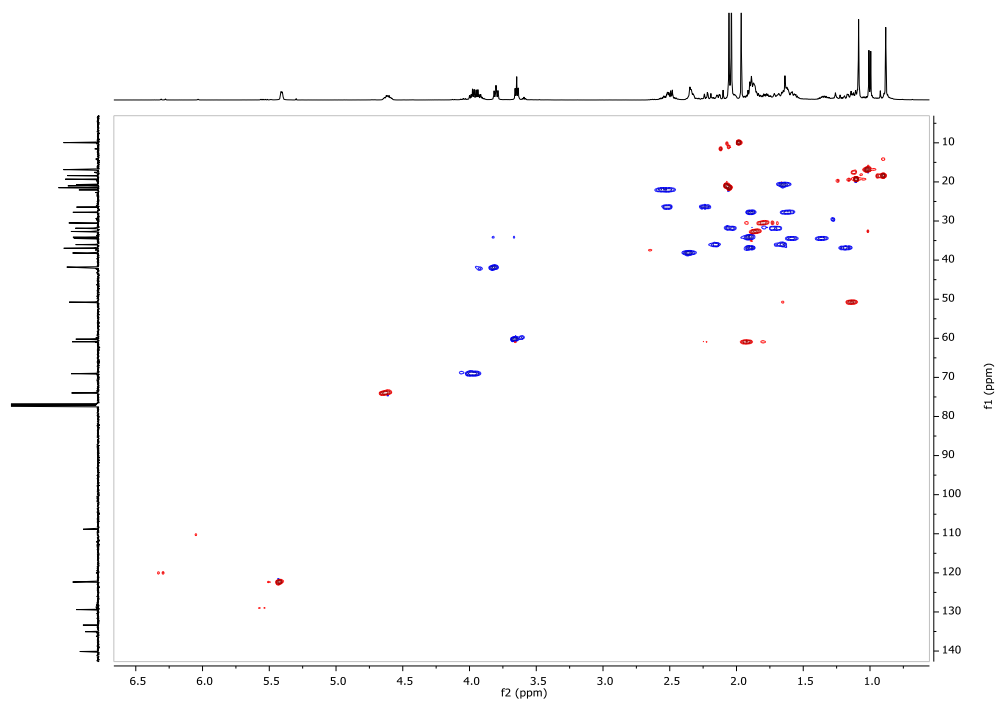
**Figure S11.**  $^1\text{H}$  NMR  $\text{CDCl}_3$ , 600 MHz compound **3c**.



**Figure S12.**  $^{13}\text{C}$  NMR  $\text{CDCl}_3$ , 150 MHz compound **3c**.

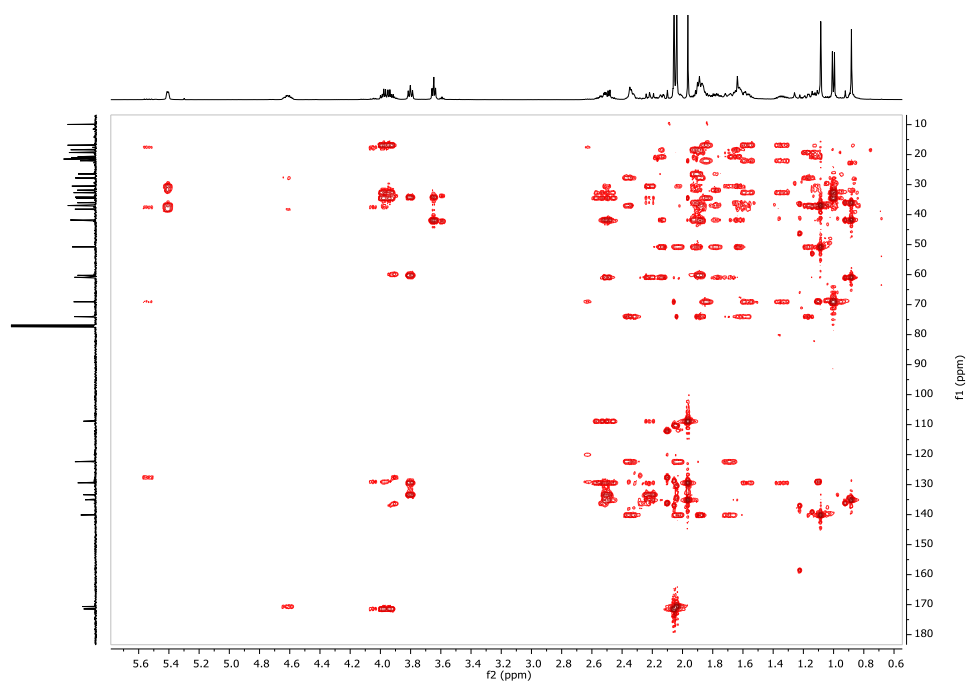


**Figure S13.** COSY experiment compound **3c**.

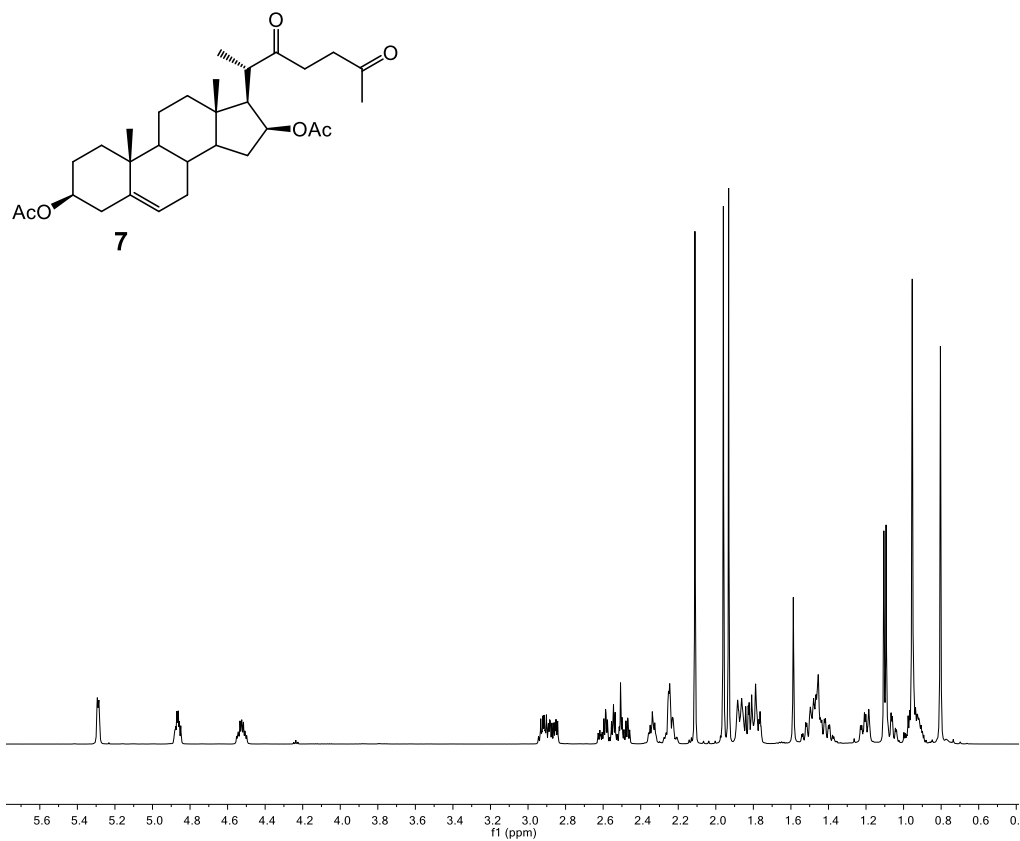


**Figure S14.** HSQC experiment compound **3c**.

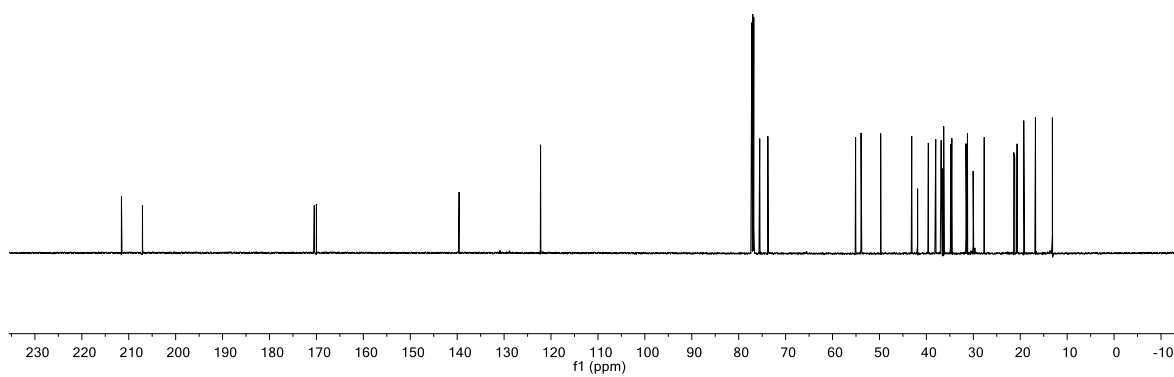




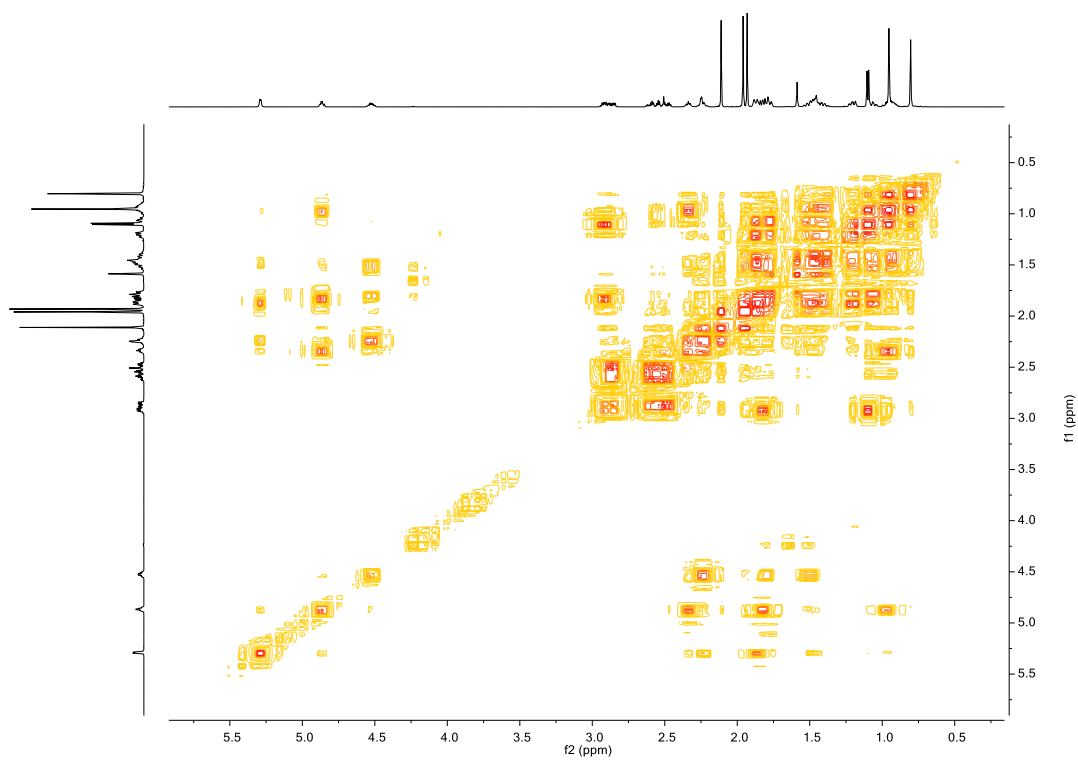
**Figure S15.** HMBC experiment compound **3c**.



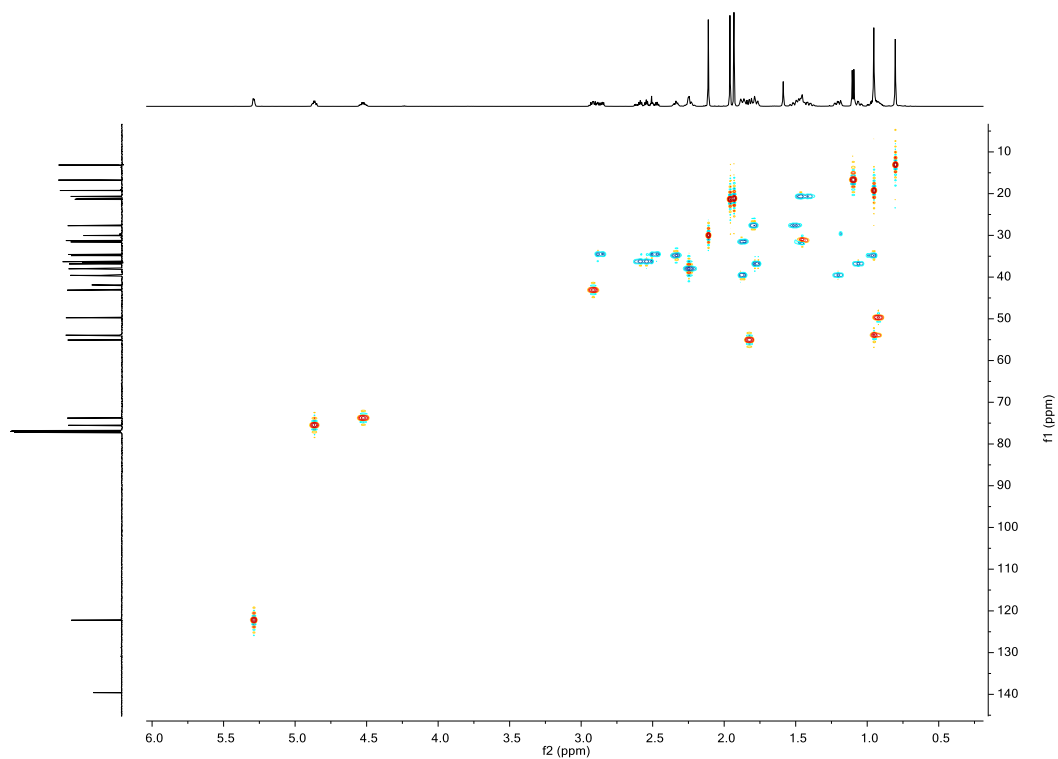
**Figure S16.**  $^1\text{H}$  NMR  $\text{CDCl}_3$ , 600 MHz compound **7**.



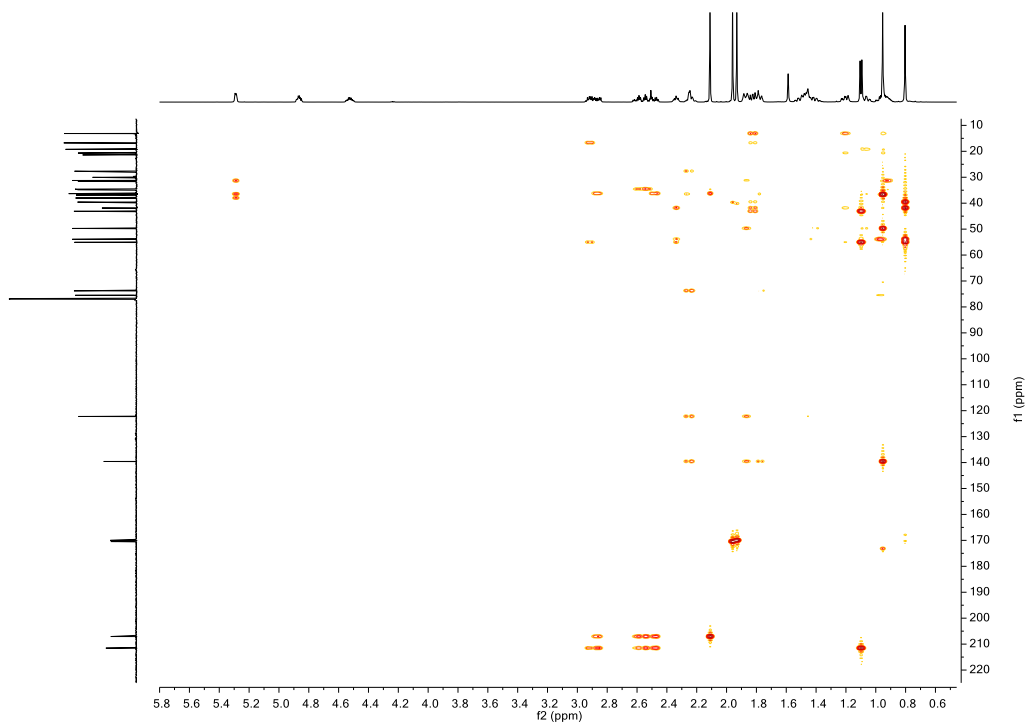
**Figure S17.**  $^{13}\text{C}$  NMR  $\text{CDCl}_3$ , 150 MHz compound **7**.



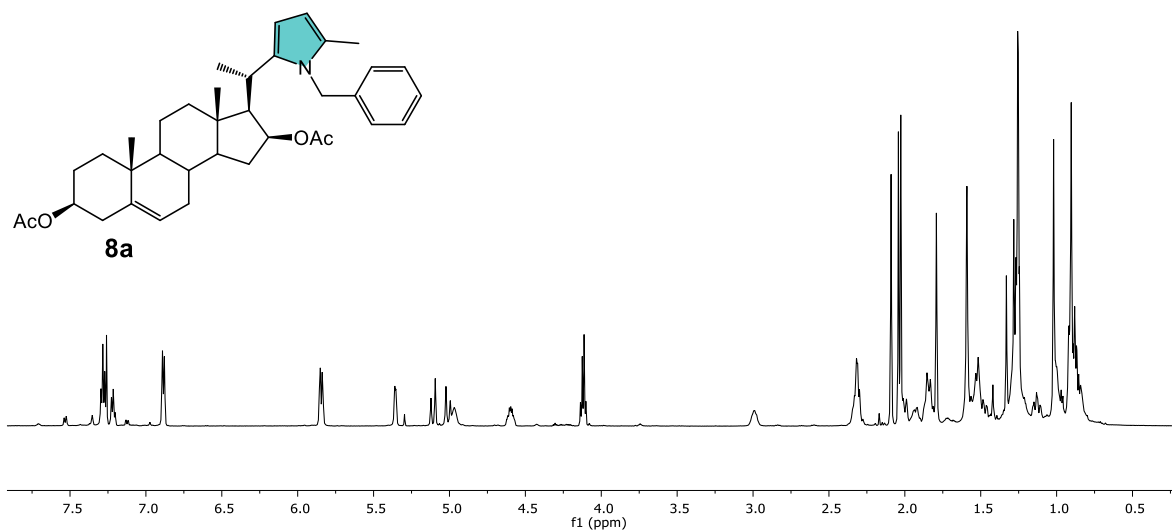
**Figure S18.** COSY experiment compound **7**.



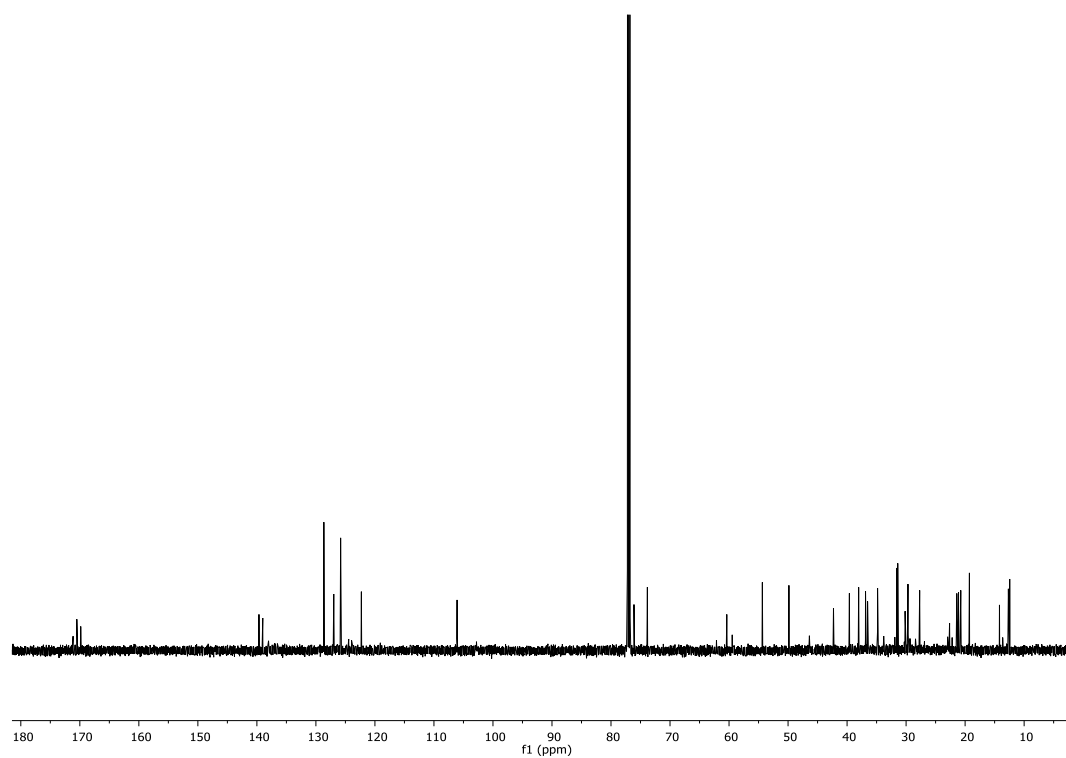
**Figure S19.** HSQC experiment compound **7**.



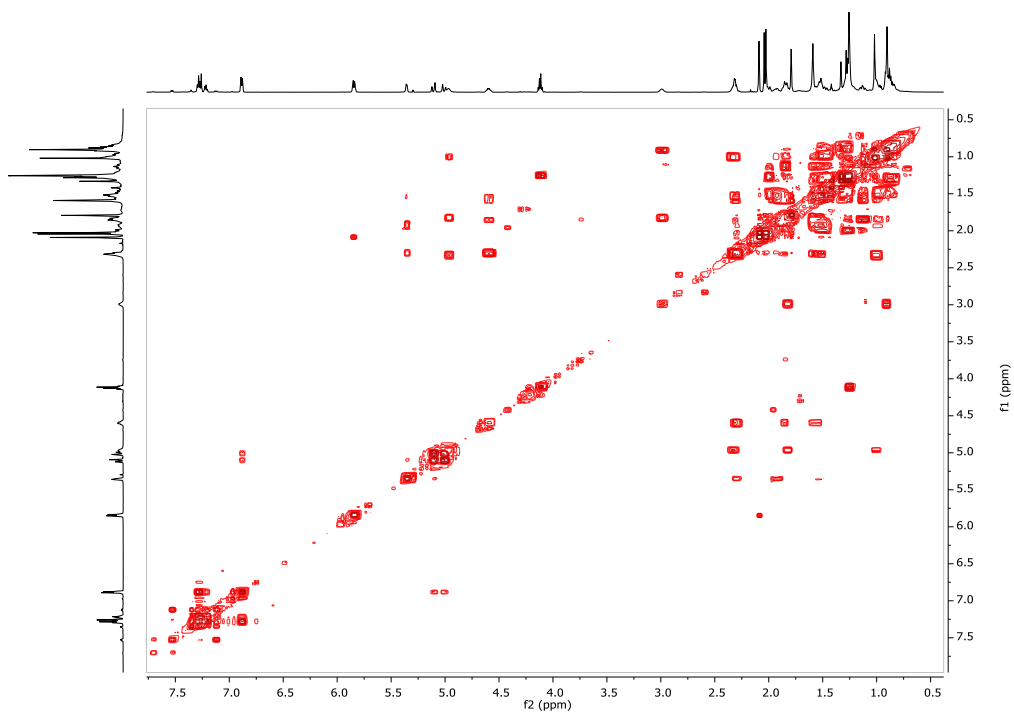
**Figure S20.** HMBC experiment compound **7**.



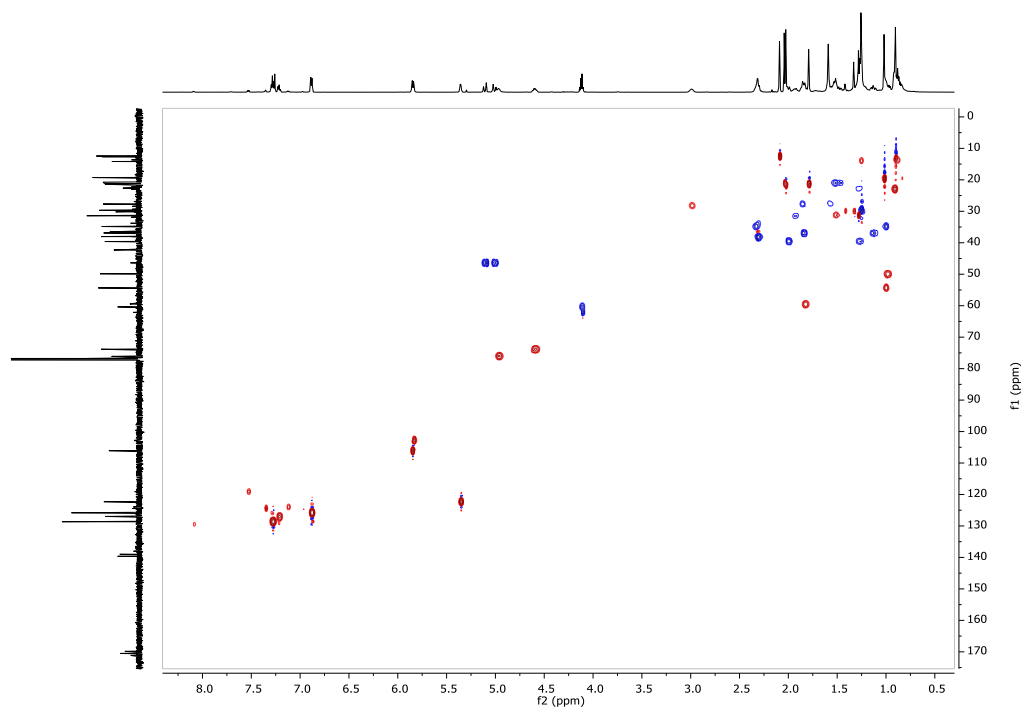
**Figure S21.**  $^1\text{H}$  NMR  $\text{CDCl}_3$ , 600 MHz compound **8a**.



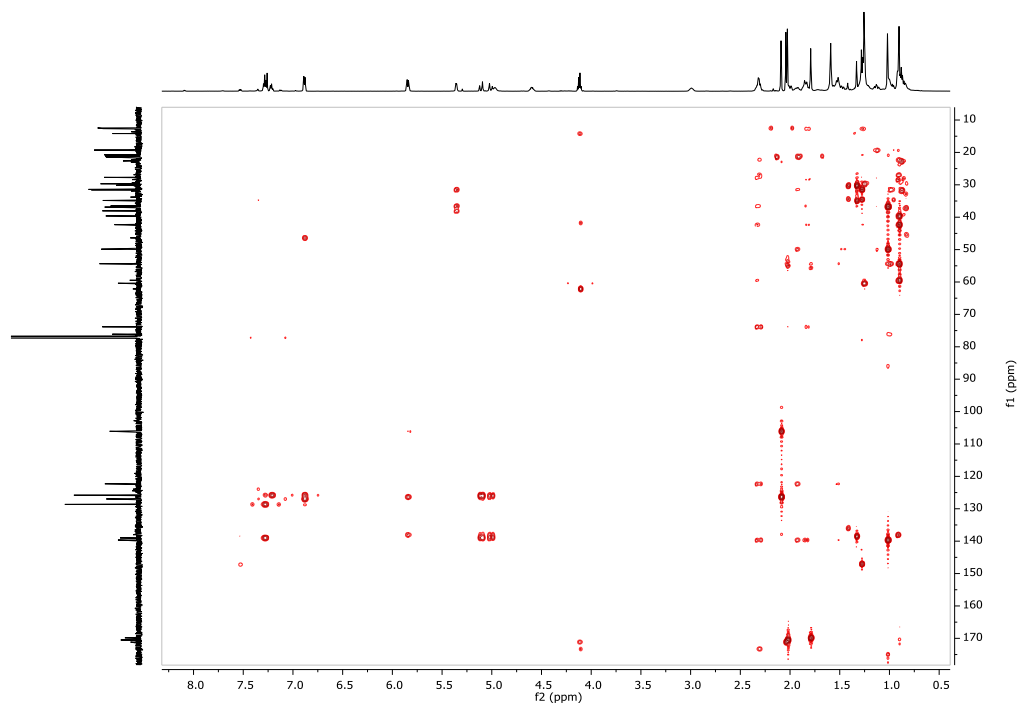
**Figure S22.**  $^{13}\text{C}$  NMR  $\text{CDCl}_3$ , 150 MHz compound **8a**.



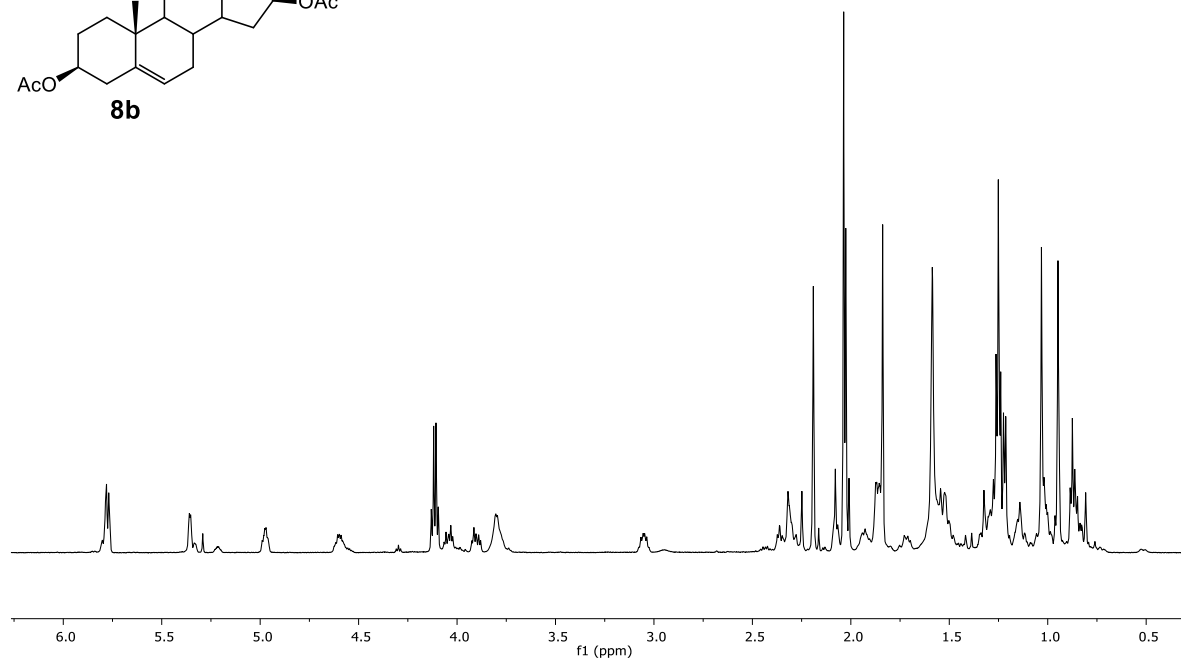
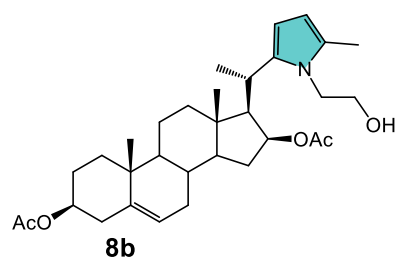
**Figure S23.** COSY experiment compound **8a**.



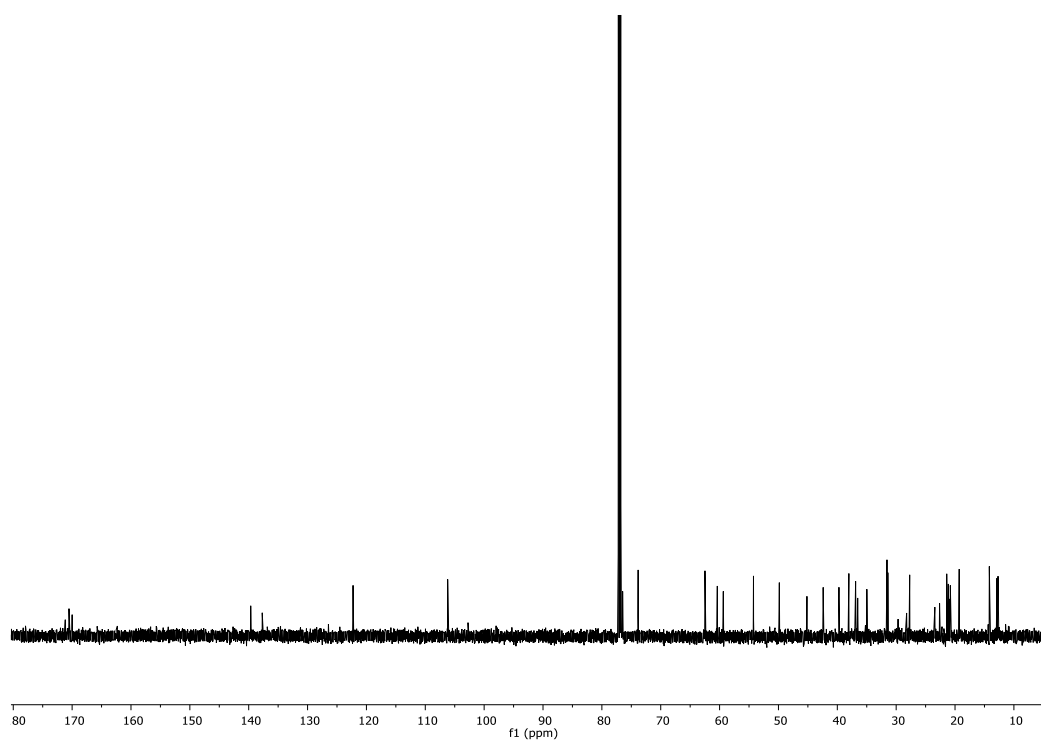
**Figure S24.** HSQC experiment compound **8a**.



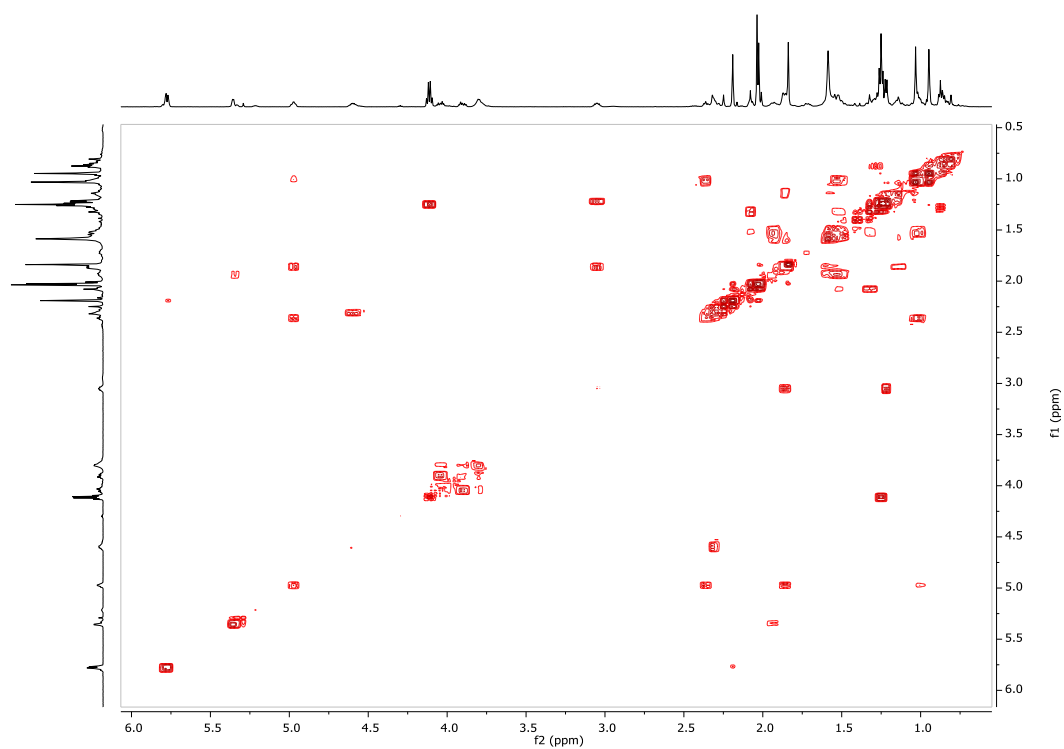
**Figure S25.** HMBC experiment compound **8a**.



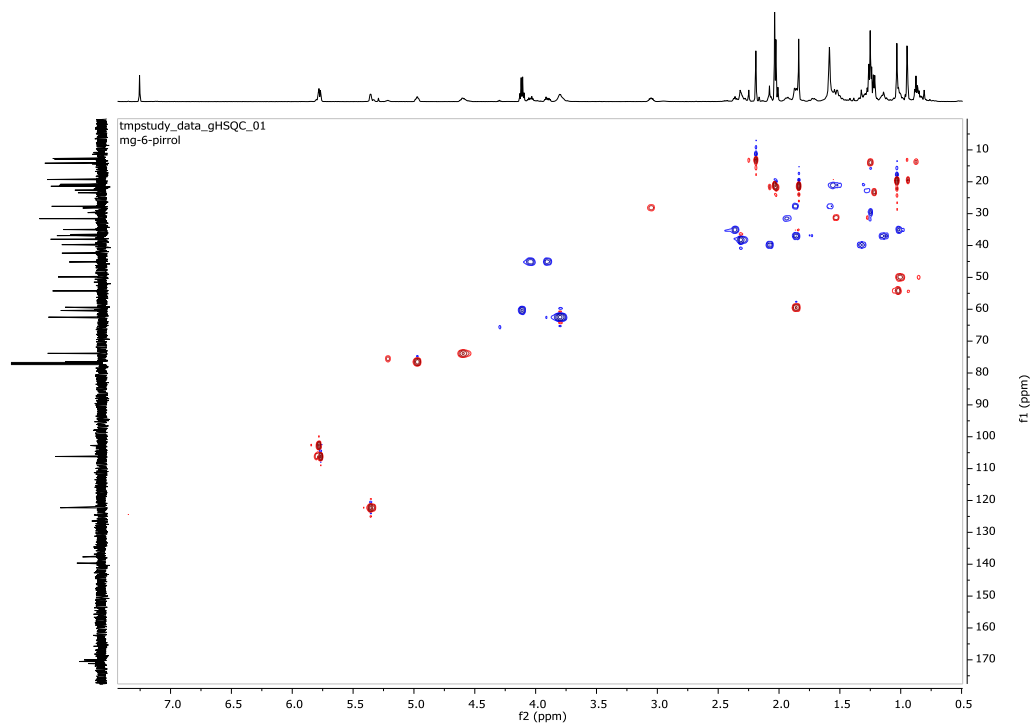
**Figure S26.**  $^1\text{H}$  NMR  $\text{CDCl}_3$ , 600 MHz compound **8b**.



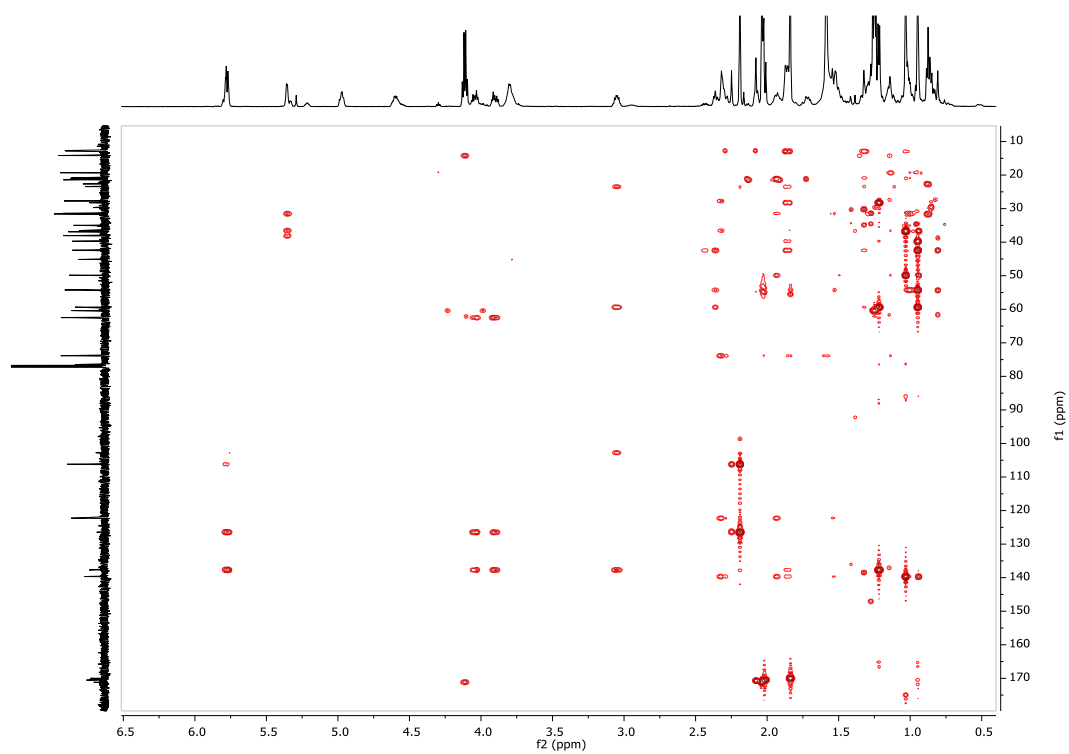
**Figure S27.**  $^{13}\text{C}$  NMR  $\text{CDCl}_3$ , 150 MHz compound **8b**.



**Figure S28.** COSY experiment compound **8b**.

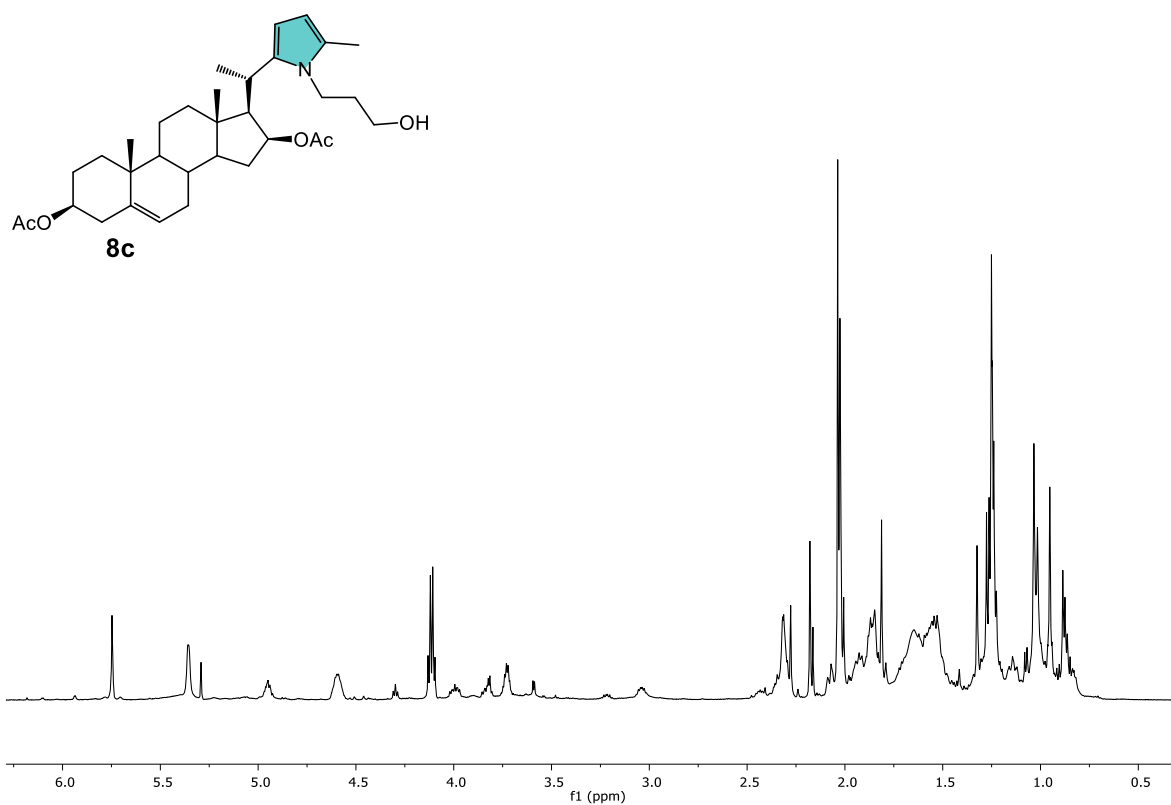


**Figure S29.** HSQC experiment compound **8b**.

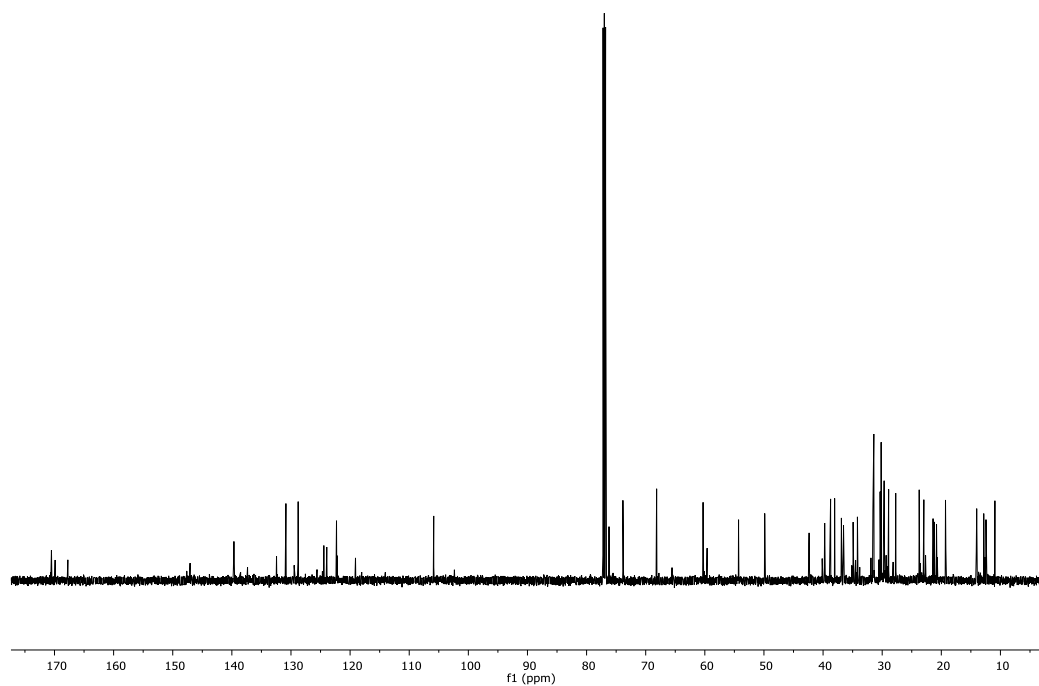


**Figure S30.** HMBC experiment compound **8b**.

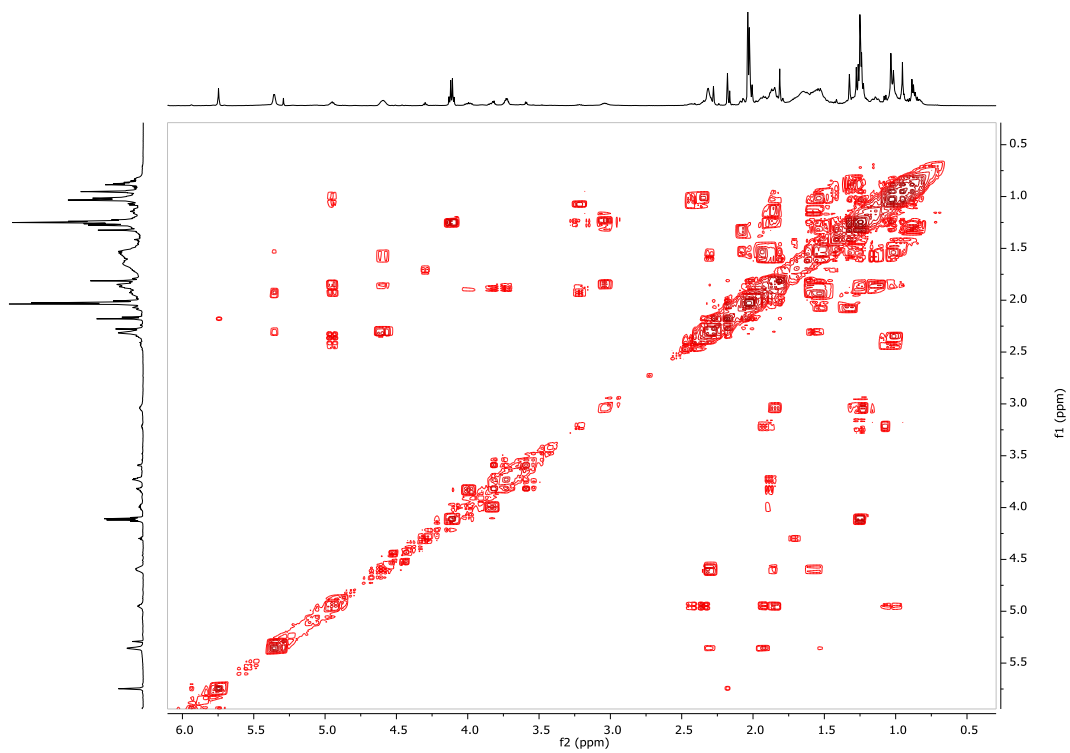




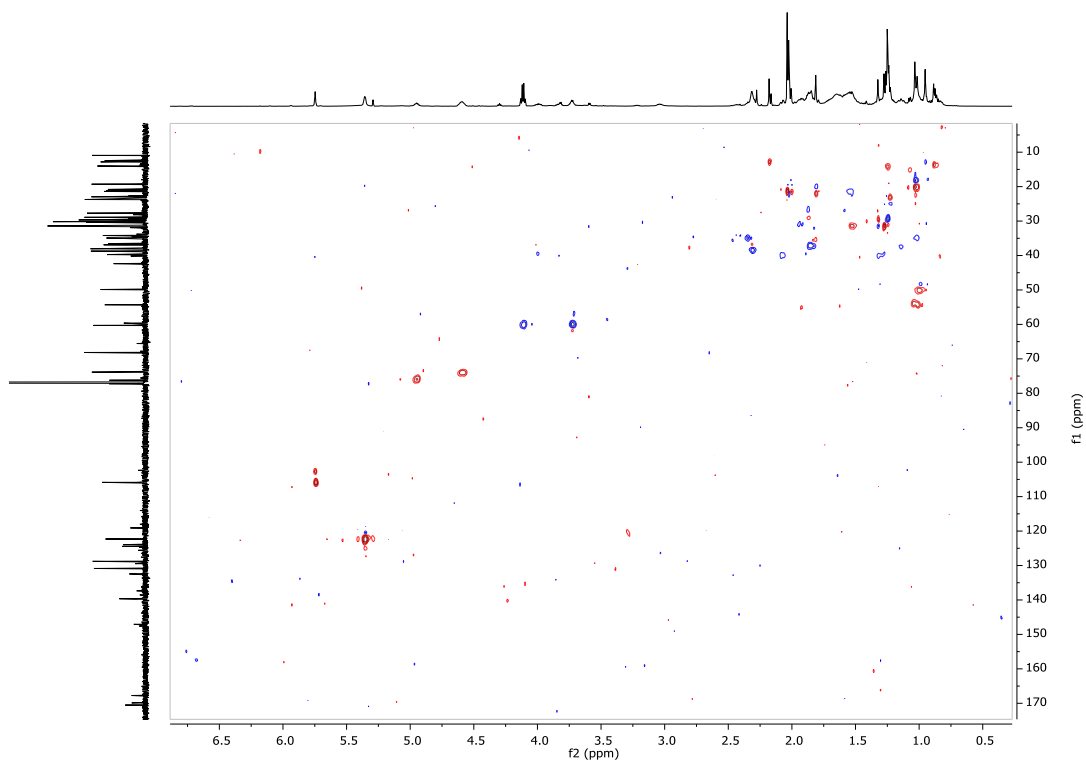
**Figure S31.**  $^1\text{H}$  NMR  $\text{CDCl}_3$ , 600 MHz compound **8c**.



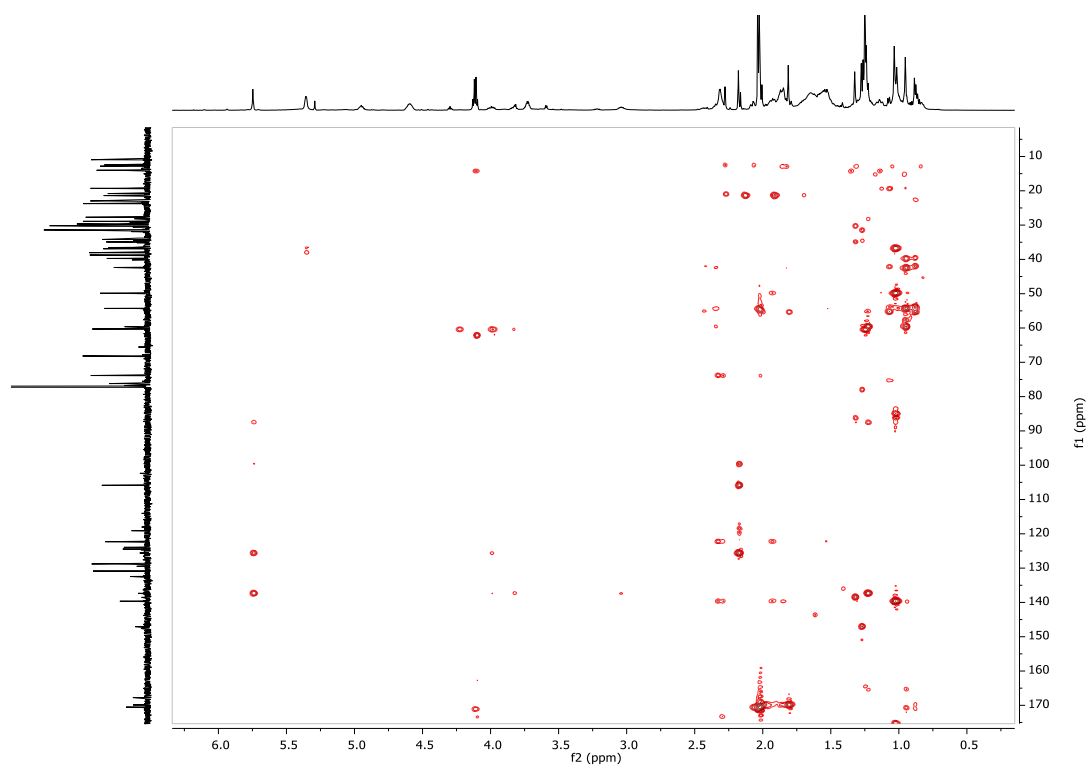
**Figure S32.**  $^{13}\text{C}$  NMR  $\text{CDCl}_3$ , 150 MHz compound **8c**.



**Figure S33.** COSY experiment compound **8c**.



**Figure S34.** HSQC experiment compound **8c**.



**Figure S35.** HMBC experiment compound **8c**.