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Figure S1. The 1 H NMR (600 MHz, MeOH- d_4) spectrum of compound **1**.

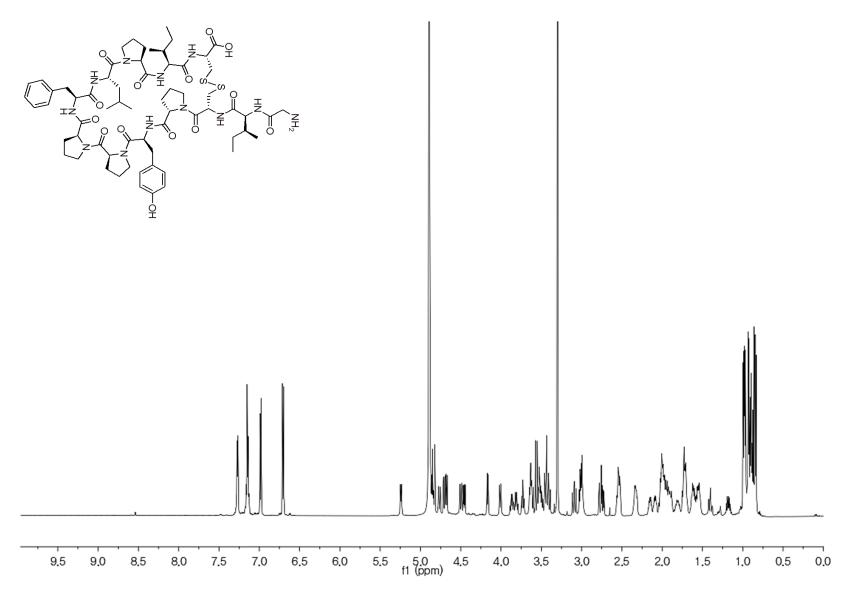


Figure S2. The 13 C NMR (150 MHz, MeOH- d_4) spectrum of compound **1**.

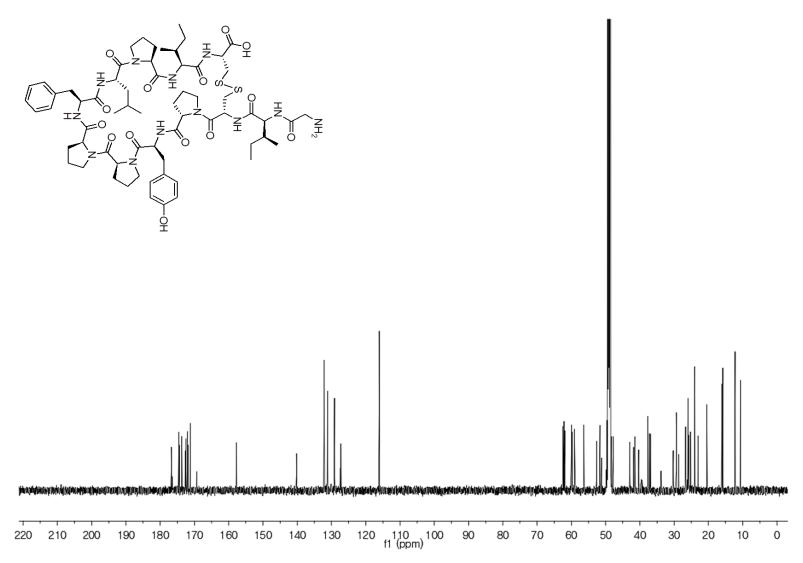


Figure S3. The gHSQC (600 MHz, MeOH- d_4) spectrum of compound **1**.

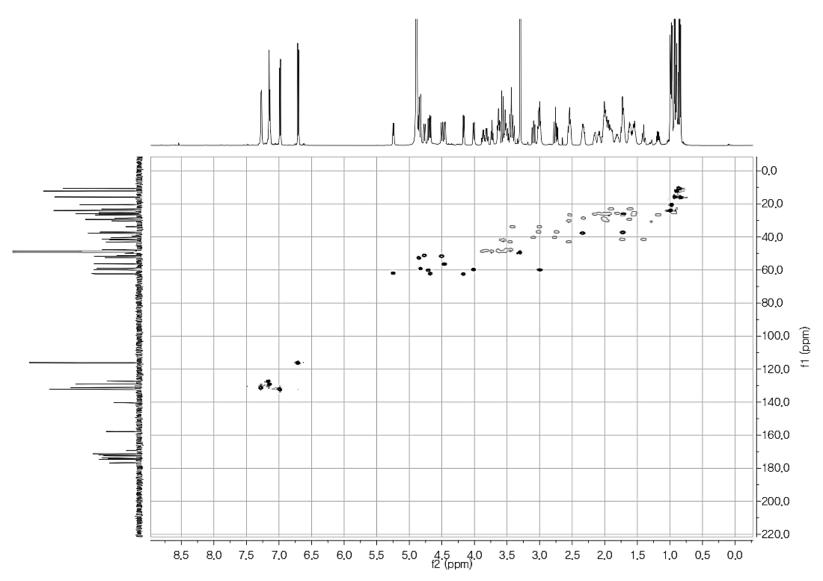


Figure S4. The *g*HMBC (600 MHz, MeOH- d_4) spectrum of compound 1.

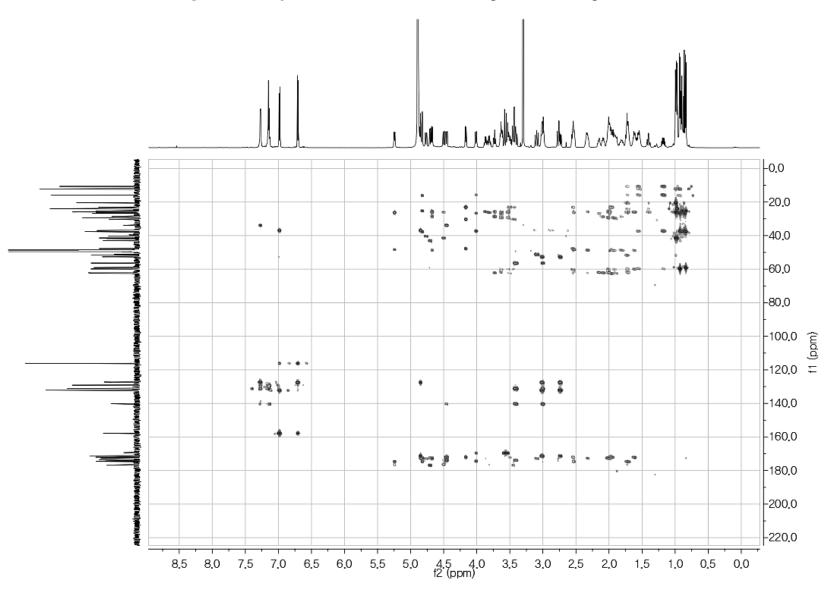


Figure S5. The TOCSY (600 MHz, MeOH- d_4) spectrum of compound 1.

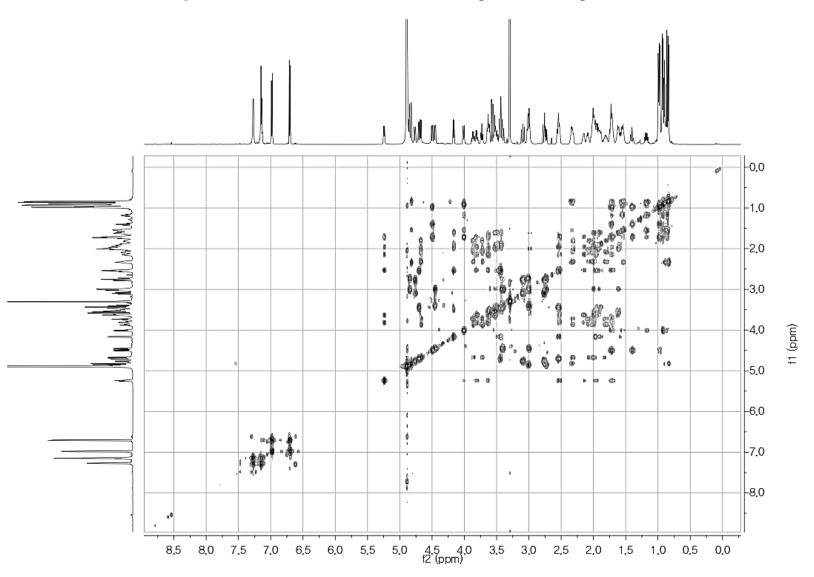


Figure S6. The COSY (600 MHz, MeOH- d_4) spectrum of compound 1.

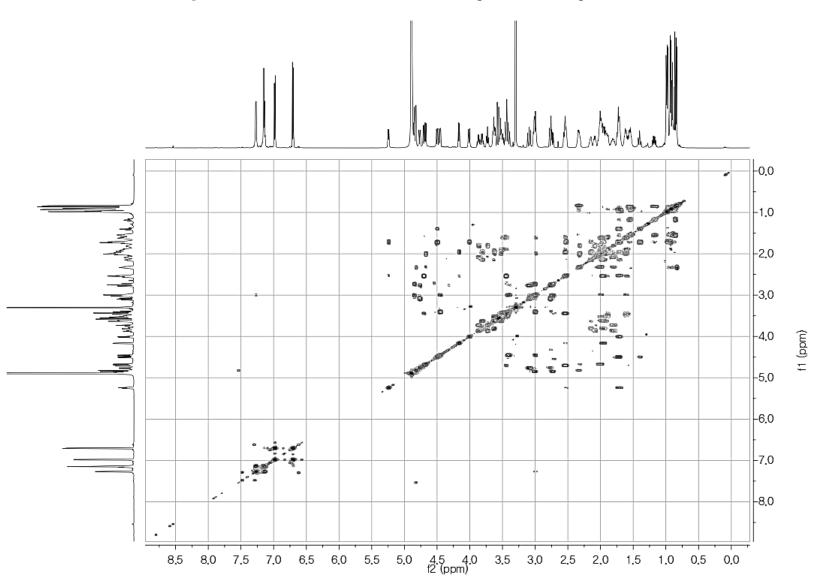


Figure S7. The ROESY (600 MHz, MeOH- d_4) spectrum of compound 1.

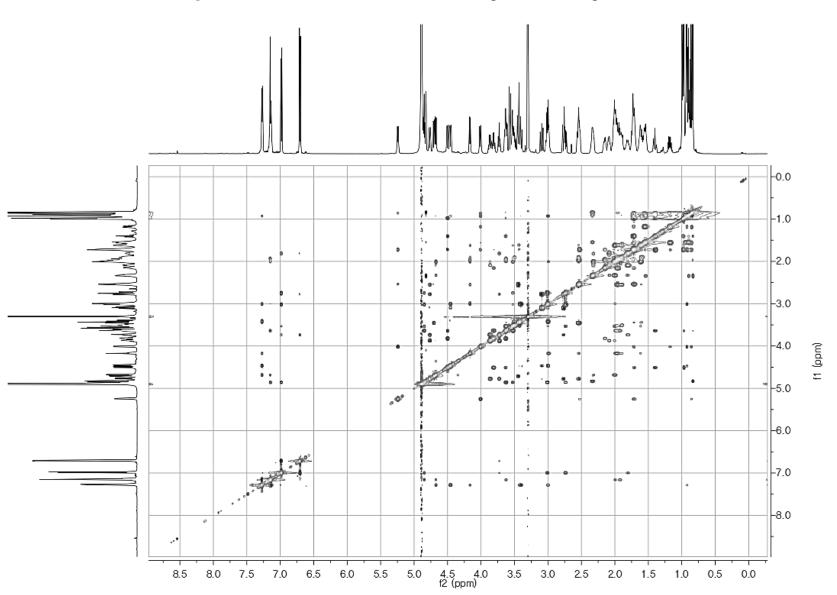
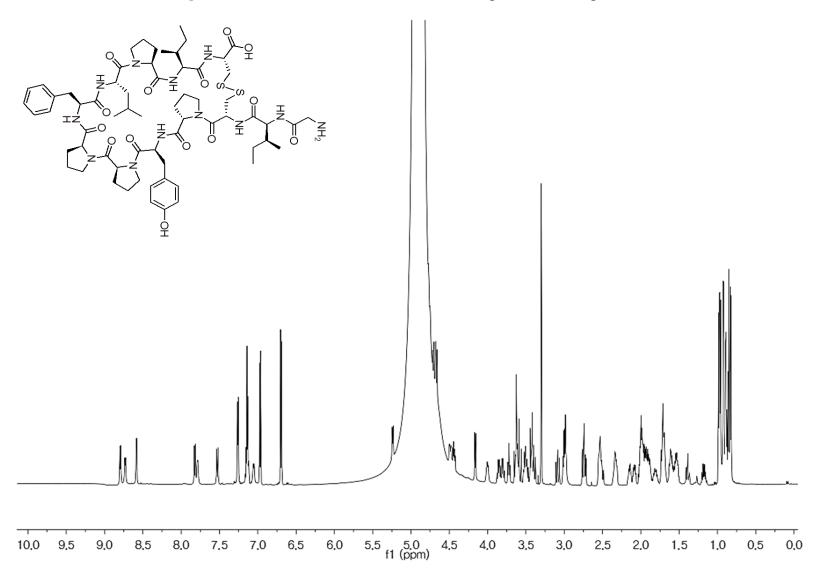
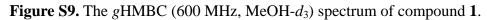


Figure S8. The 1 H NMR (600 MHz, MeOH- d_3) spectrum of compound **1**.





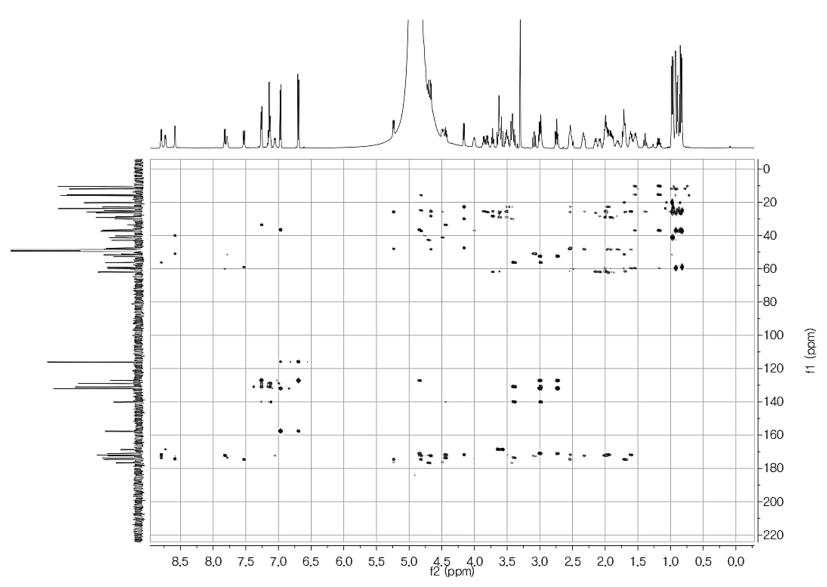


Figure S10. The TOCSY (600 MHz, MeOH- d_3) spectrum of compound **1**.

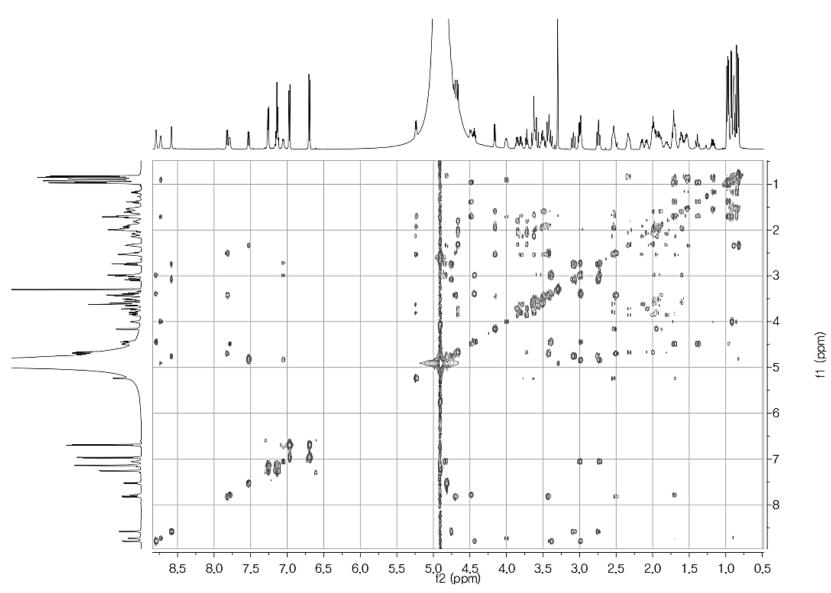


Figure S11. The COSY (600 MHz, MeOH-*d*₃) spectrum of compound **1**.

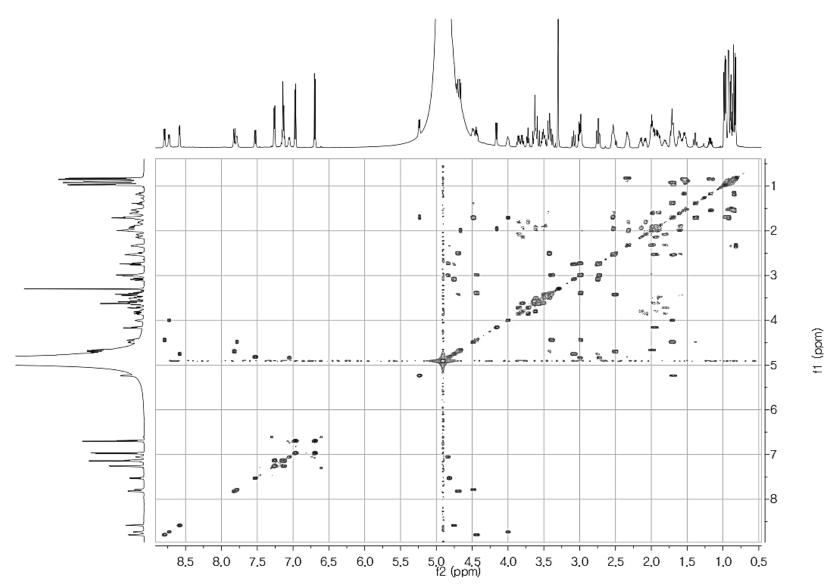


Figure S12. The ROESY (600 MHz, MeOH- d_3) spectrum of compound **1**.

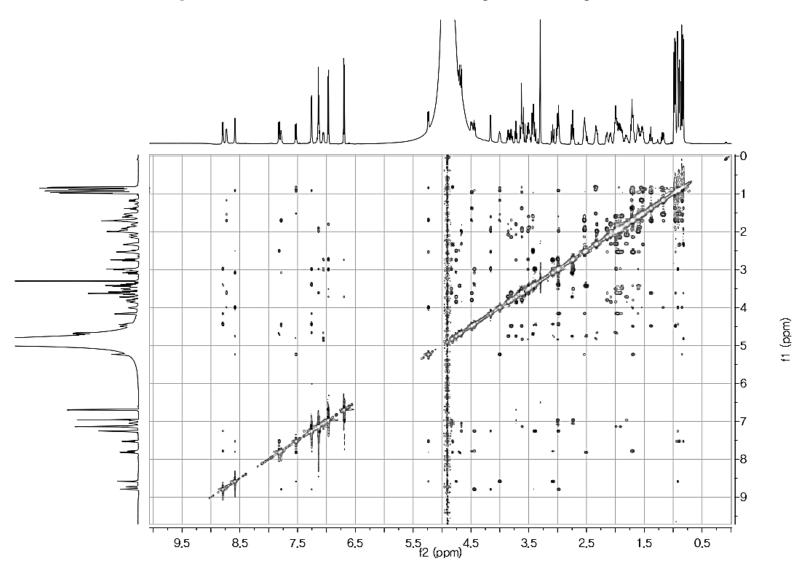


Figure S13. The 1 H NMR (600 MHz, MeOH- d_4) spectrum of compound **2**.

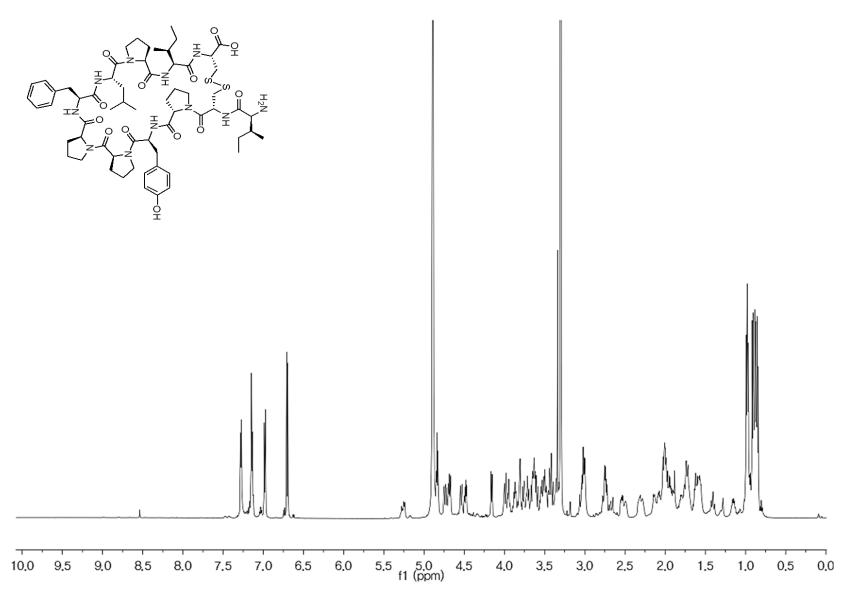


Figure S14. The 13 C NMR (150 MHz, MeOH- d_4) spectrum of compound **2**.

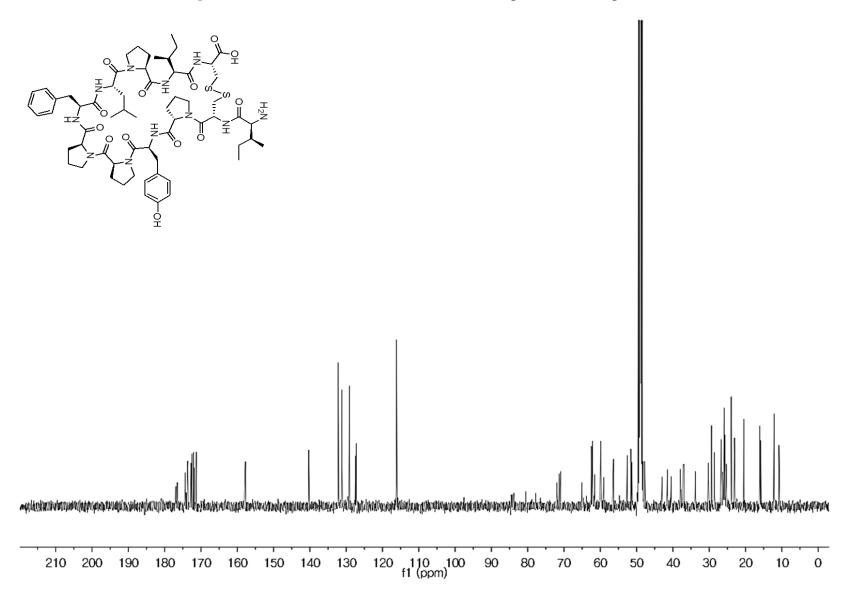


Figure S15. The gHSQC (600 MHz, MeOH- d_4) spectrum of compound **2**.

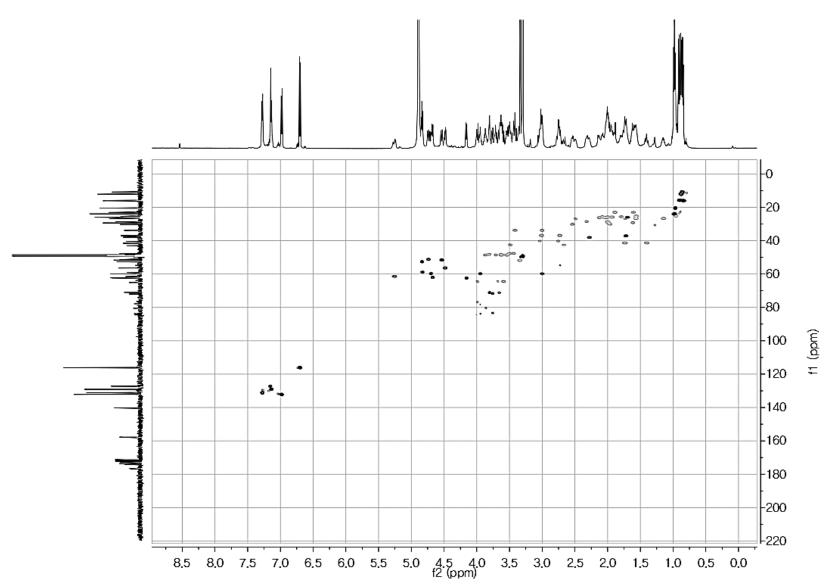


Figure S16. The gHMBC (600 MHz, MeOH- d_4) spectrum of compound 2.

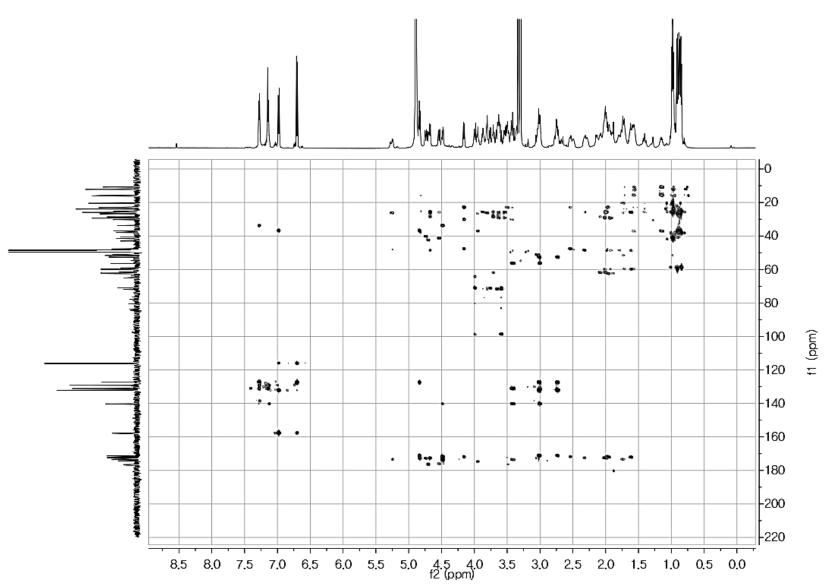


Figure S17. The TOCSY (600 MHz, MeOH- d_4) spectrum of compound 2.

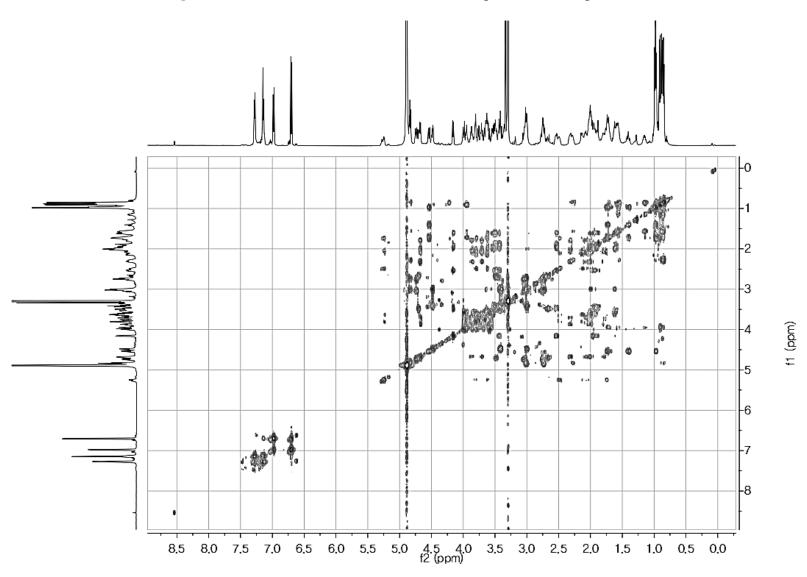


Figure S18. The COSY (600 MHz, MeOH- d_4) spectrum of compound **2**.

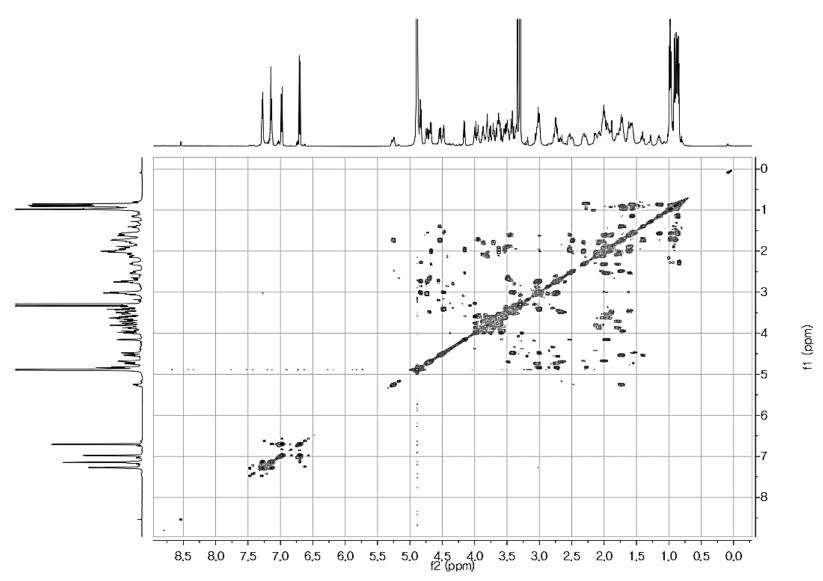


Figure S19. The ROESY (600 MHz, MeOH- d_4) spectrum of compound **2**.

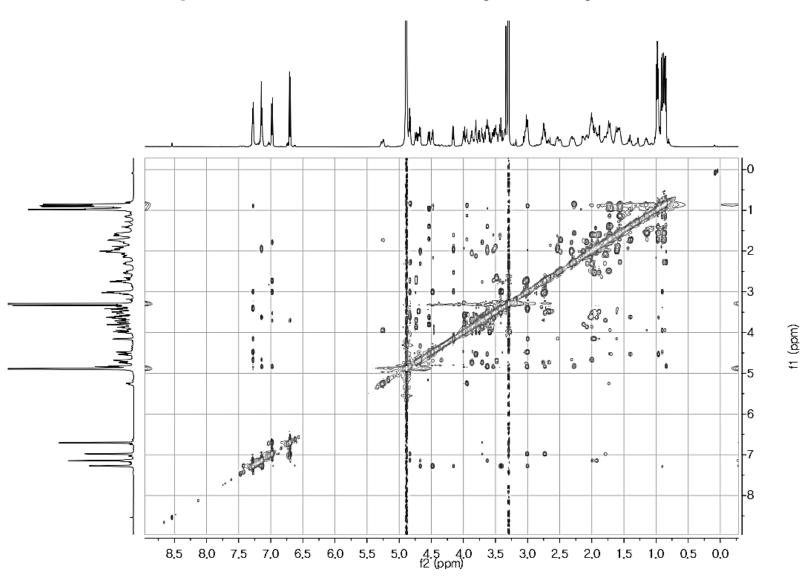


Figure S20. The 1 H NMR (600 MHz, MeOH- d_3) spectrum of compound **2**.

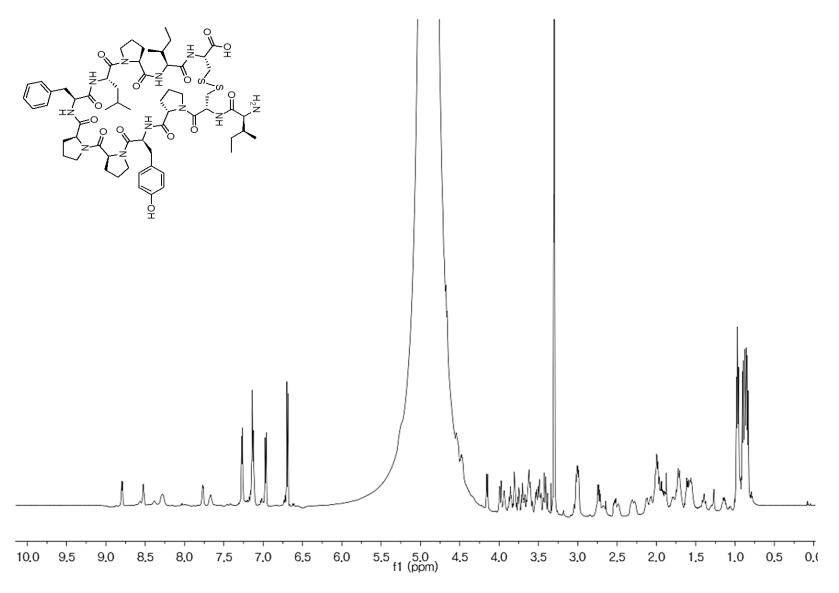


Figure S21. The gHMBC (600 MHz, MeOH- d_4) spectrum of compound 2.

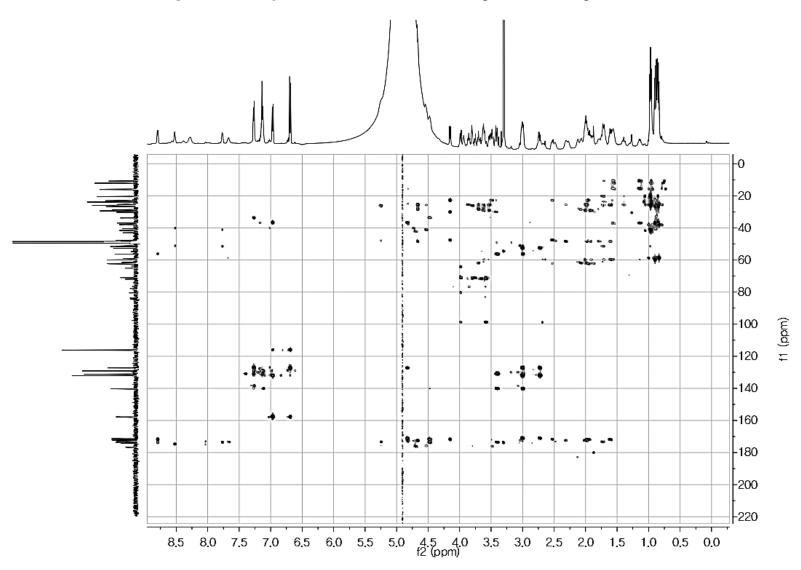


Figure S22. The TOCSY (600 MHz, MeOH- d_3) spectrum of compound **2**.

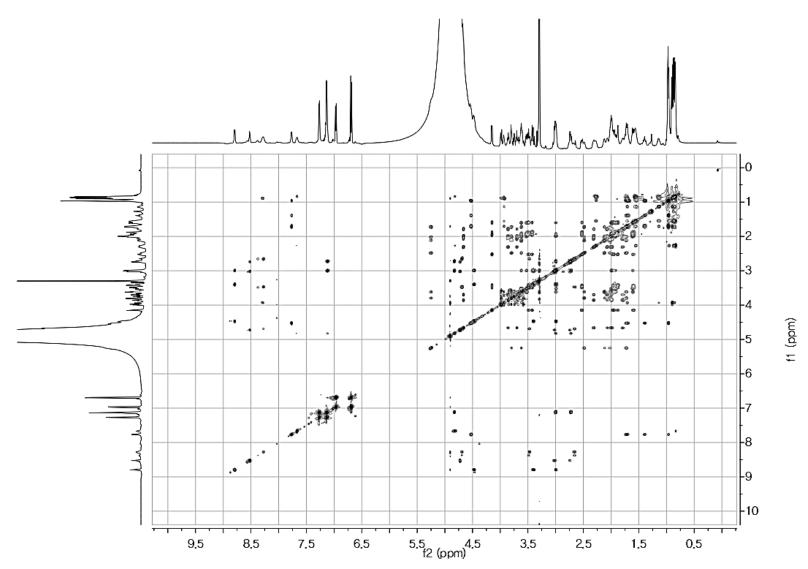
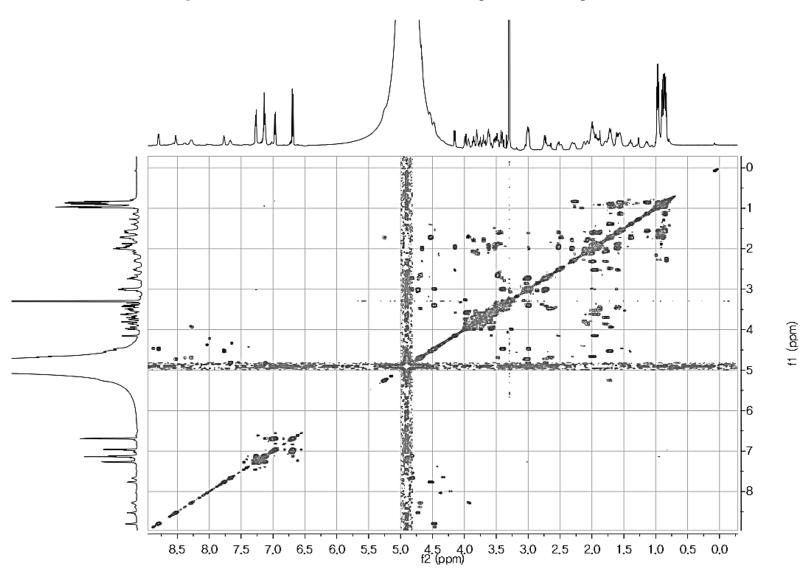
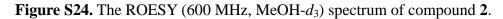
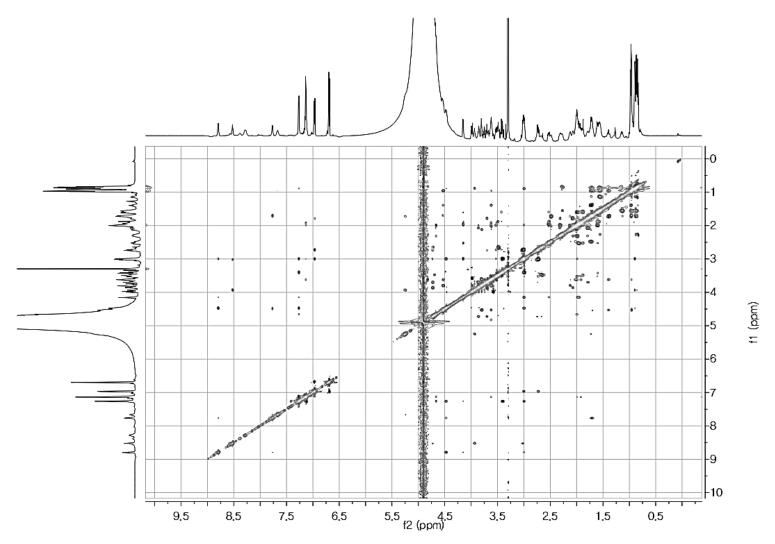


Figure S23. The COSY (600 MHz, MeOH- d_3) spectrum of compound **2**.







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