

Supplementary Information

Figure S1. ^1H spectrum (600 MHz) of 4'-((3,4,5-tribromo-1*H*-pyrrol-2-yl)methyl)phenol (**1**) in $\text{DMSO-}d_6$.

Figure S2. COSY spectrum (600 MHz) of (**1**) in $\text{DMSO-}d_6$.

Figure S3. HSQC spectrum (600 MHz) of (**1**) in $\text{DMSO-}d_6$.

Figure S4. HMBC spectrum (600 MHz) of (**1**) in $\text{DMSO-}d_6$.

Figure S5. ^1H spectrum (600 MHz) of 4'-((3,4,5-tribromo-1*H*-pyrrol-2-yl)methyl)phenol (**1**) in CDCl_3 .

Figure S6. ^{13}C NMR spectrum (125 MHz) of (**1**) in CDCl_3 .

Figure S7. COSY spectrum (600 MHz) of (**1**) in CDCl_3 .

Figure S8. HSQC spectrum (600 MHz) of (**1**) in CDCl_3 .

Figure S9. HMBC spectrum (600 MHz) of (**1**) in CDCl_3 $J_{\text{CH}} = 7.5$ Hz.

Figure S10. HMBC spectrum (600 MHz) of (**1**) in CDCl_3 $J_{\text{CH}} = 12$ Hz.

Figure S11. ^1H spectrum (600 MHz) of (**1**) in CD_3OD .

Figure S12. ^{13}C NMR spectrum (125 MHz) of (**1**) in CD_3OD .

Figure S13. HSQC spectrum (600 MHz) of (**1**) in CD_3OD .

Figure S14. HMBC spectrum (600 MHz) of (**1**) in CD_3OD .

Table S1. NMR data (600 MHz and 125 MHz, Figures S1–S14) for 4'-((3,4,5-tribromo-1*H*-pyrrol-2-yl)methyl)phenol (**1**).

Figure S15. ^1H spectrum (600 MHz) of Korormicin G (**2**) in CDCl_3 .

Figure S16. COSY spectrum (600 MHz) of (**2**) in CDCl_3 .

Figure S17. HSQC spectrum (600 MHz) of (**2**) in CDCl_3 .

Figure S18. HMBC spectrum (600 MHz) of (**2**) in CDCl_3 .

Figure S19. ^1H spectrum (600 MHz) of Korormicin H (**3**) in $\text{DMSO-}d_6$.

Figure S20. ^{13}C NMR spectrum (125 MHz) of (**2**) in $\text{DMSO-}d_6$.

Figure S21. COSY spectrum (600 MHz) of (**3**) in $\text{DMSO-}d_6$.

Figure S22. HSQC spectrum (600 MHz) of (**3**) in $\text{DMSO-}d_6$.

Figure S23. HMBC spectrum (600 MHz) of (**3**) in $\text{DMSO-}d_6$.

Figure S24. ^1H spectrum (600 MHz) of Korormicin I (**4**) in CDCl_3 .

Figure S25. COSY spectrum (600 MHz) of (**4**) in CDCl_3 .

Figure S26. HSQC spectrum (600 MHz) of (**4**) in CDCl_3 .

Figure S27. ^1H spectrum (600 MHz) of Korormicin I (**4**) in $\text{DMSO-}d_6$.

Figure S28. ^{13}C NMR spectrum (125 MHz) of (**4**) in $\text{DMSO-}d_6$.

Figure S29. COSY spectrum (600 MHz) of (**4**) in $\text{DMSO-}d_6$.

Figure S30. HSQC spectrum (600 MHz) of (**4**) in $\text{DMSO-}d_6$.

Figure S31. HMBC spectrum (600 MHz; $\text{cnst13}=12$) of (**4**) in $\text{DMSO-}d_6$.

Figure S32. HMBC spectrum (600 MHz; $\text{cnst13}=7.5$) of (**4**) in $\text{DMSO-}d_6$.

Figure S33. ^1H spectrum (600 MHz) of Korormicin J (**5**) in CDCl_3 .

Figure S34. COSY spectrum (600 MHz) of (**5**) in CDCl_3 .

Figure S35. HSQC spectrum (600 MHz) of (**5**) in CDCl_3 .

Figure S36. ^1H spectrum (600 MHz) of Korormicin K (**6**) in CDCl_3 .

Figure S37. COSY spectrum (600 MHz) of (**6**) in CDCl_3 .

Figure S38. HSQC spectrum (600 MHz) of (**6**) in CDCl_3 .

Figure S39. HMBC spectrum (600 MHz) of (**6**) in CDCl_3 .

Figure S40. Selective nOe spectrum (600 MHz) of (**6**); H-3 in CDCl_3 .

Figure S1. ^1H spectrum (600 MHz) of 4'-((3,4,5-tribromo-1*H*-pyrrol-2-yl)methyl)phenol (**1**) in $\text{DMSO-}d_6$.

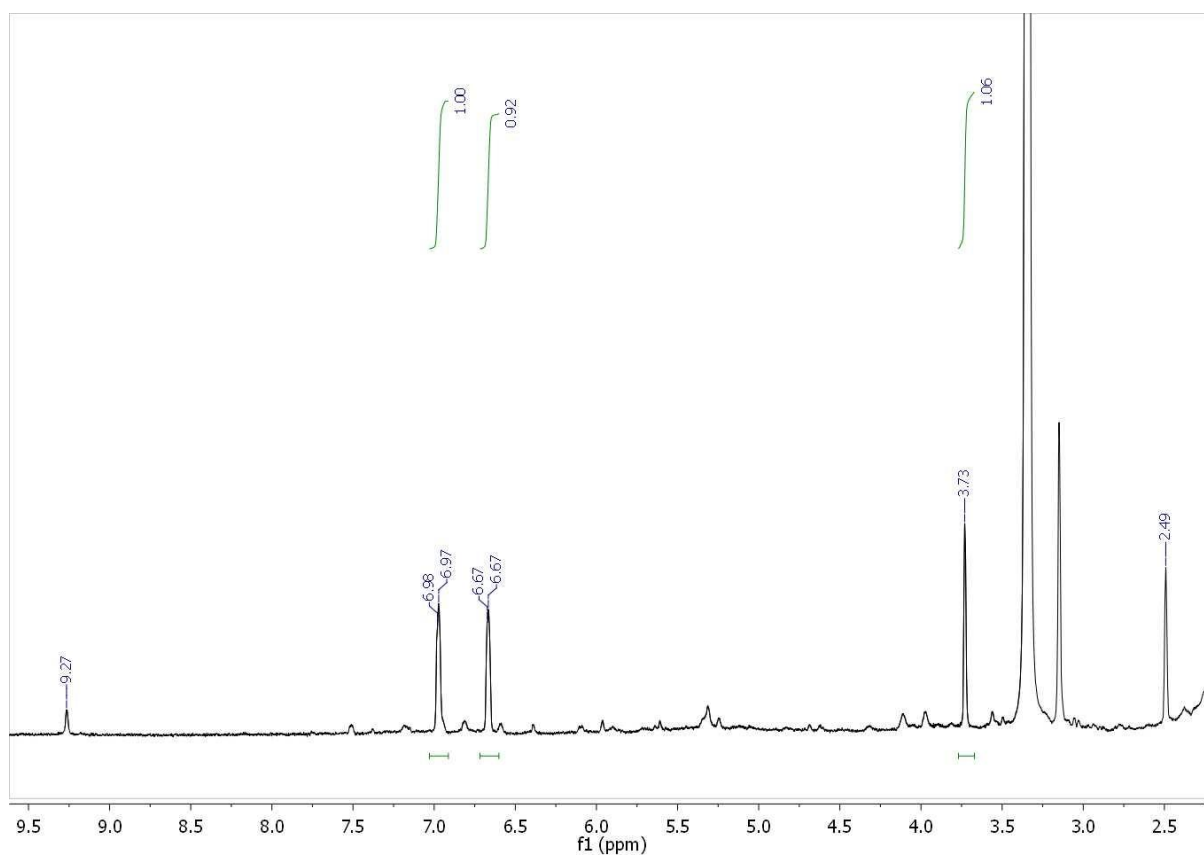


Figure S2. COSY spectrum (600 MHz) of (**1**) in $\text{DMSO-}d_6$.

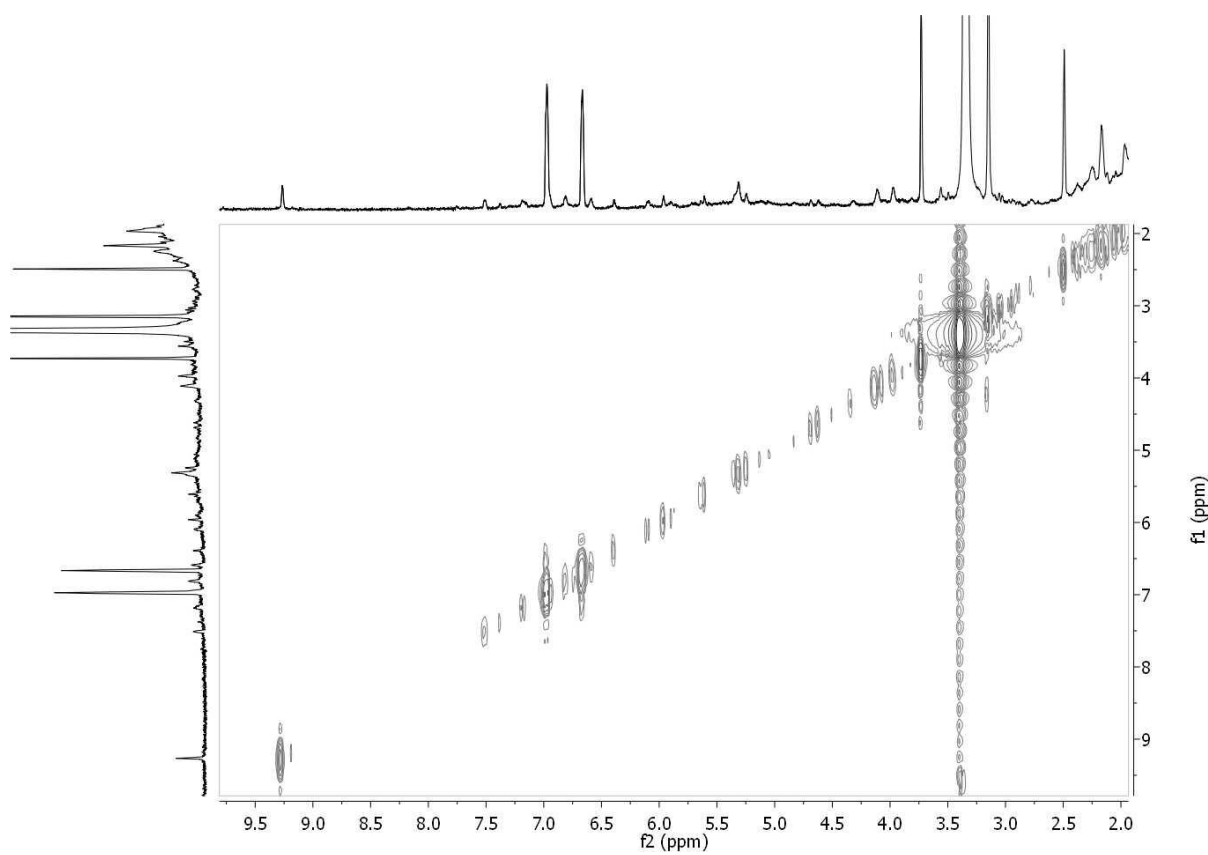


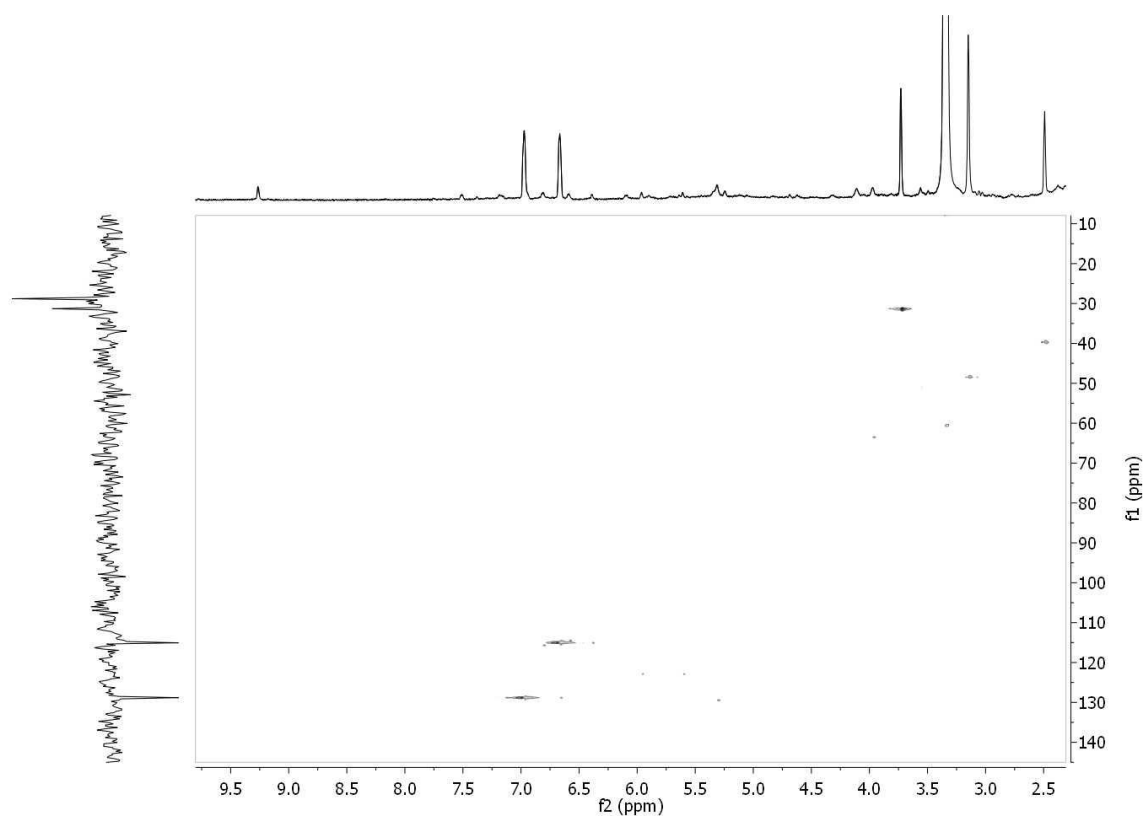
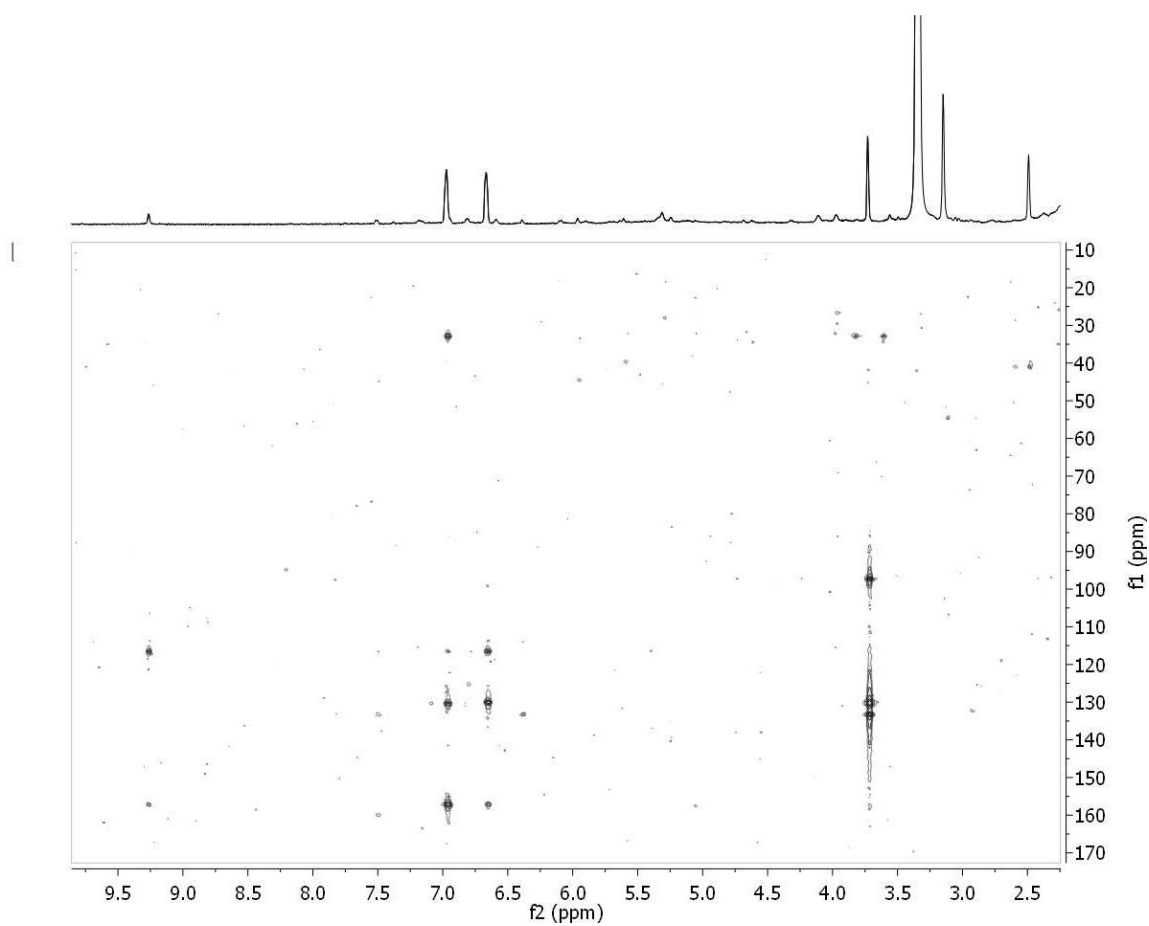
Figure S3. HSQC spectrum (600 MHz) of (1) in DMSO- d_6 .**Figure S4.** HMBC spectrum (600 MHz) of (1) in DMSO- d_6 .

Figure S5. ^1H spectrum (600 MHz) of 4'-((3,4,5-tribromo-1*H*-pyrrol-2-yl)methyl)phenol (**1**) in CDCl_3 .

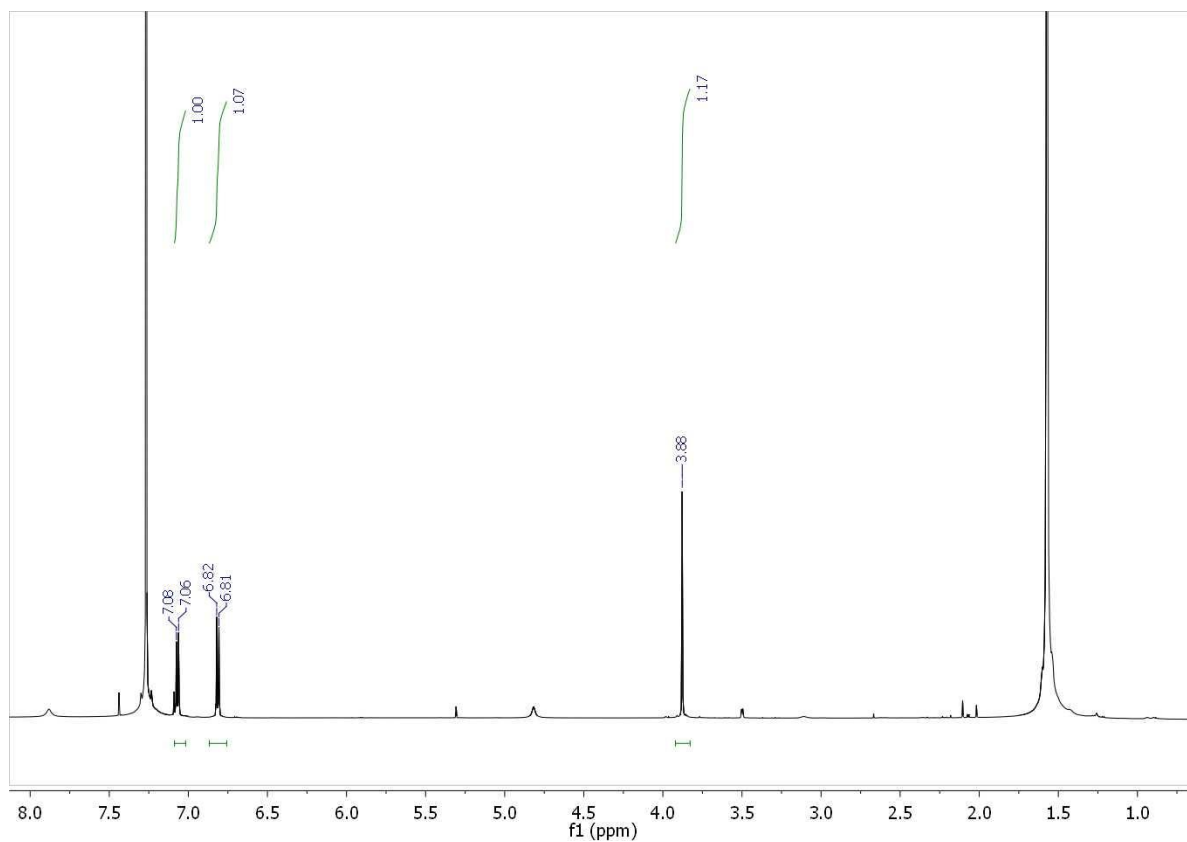


Figure S6. ^{13}C NMR spectrum (125 MHz) of (**1**) in CDCl_3 .

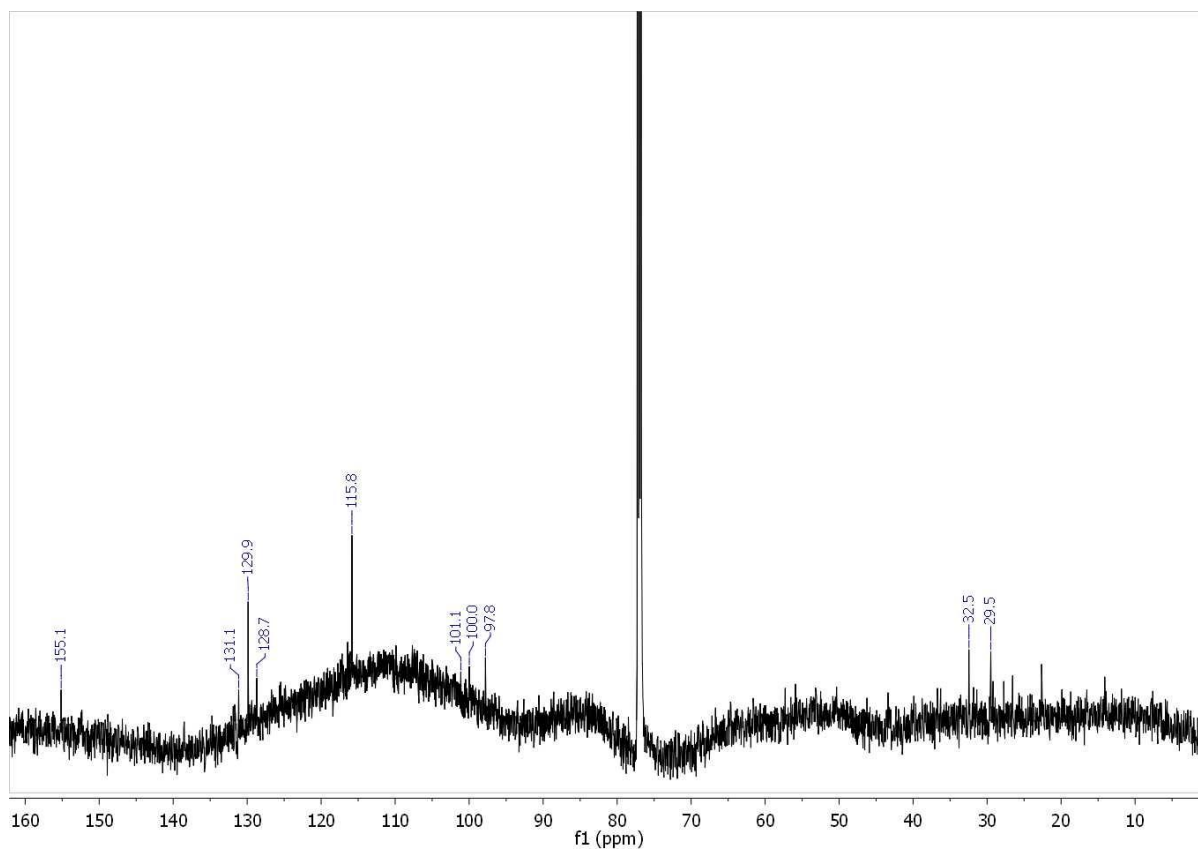


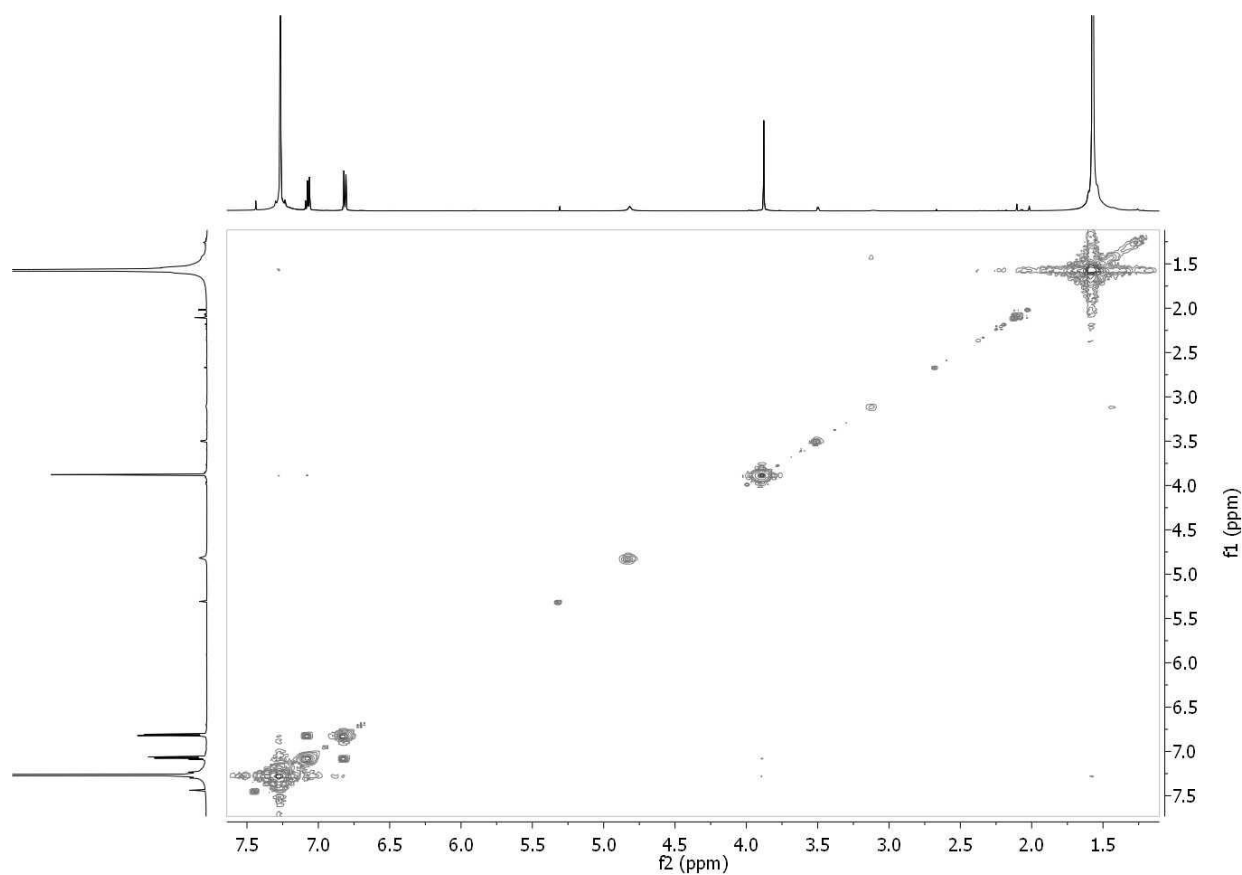
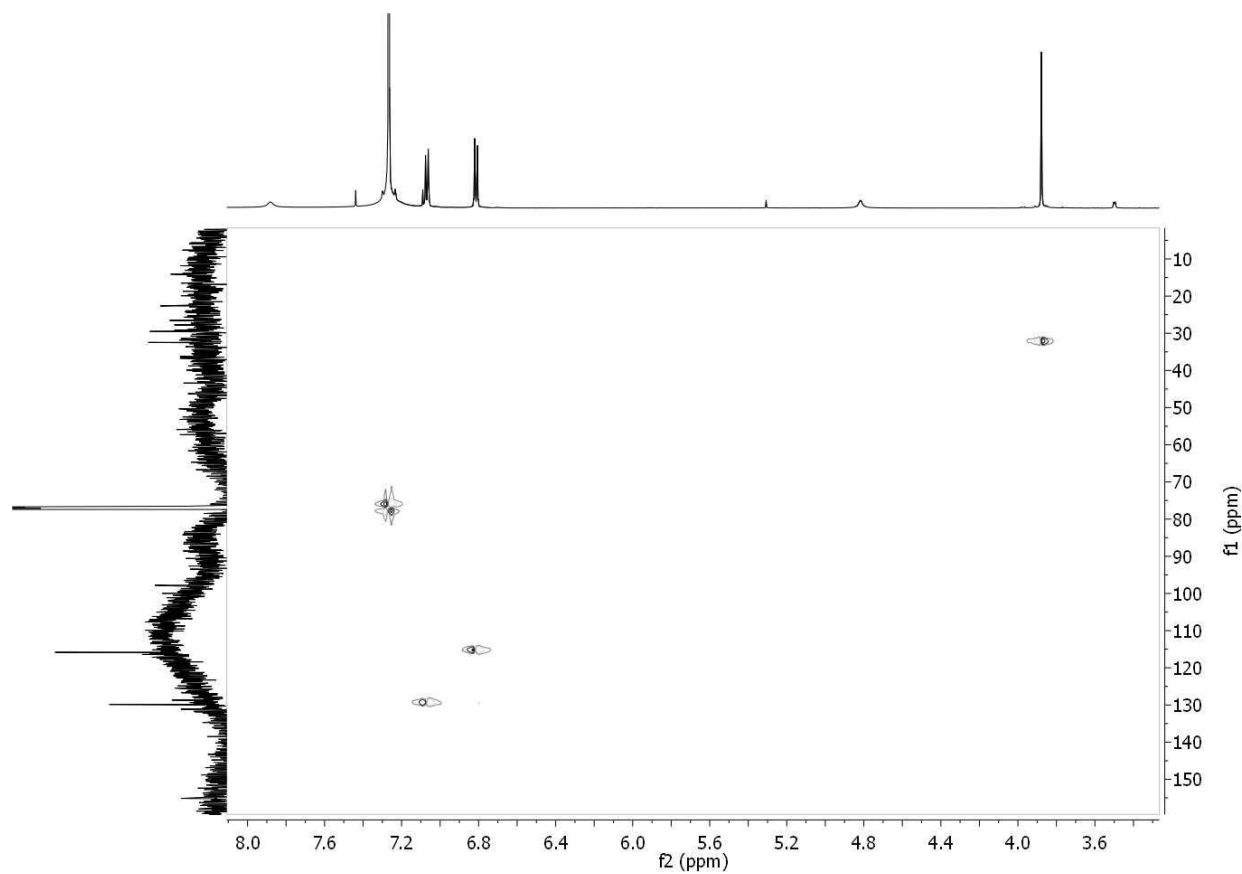
Figure S7. COSY spectrum (600 MHz) of (1) in CDCl₃.**Figure S8.** HSQC spectrum (600 MHz) of (1) in CDCl₃.

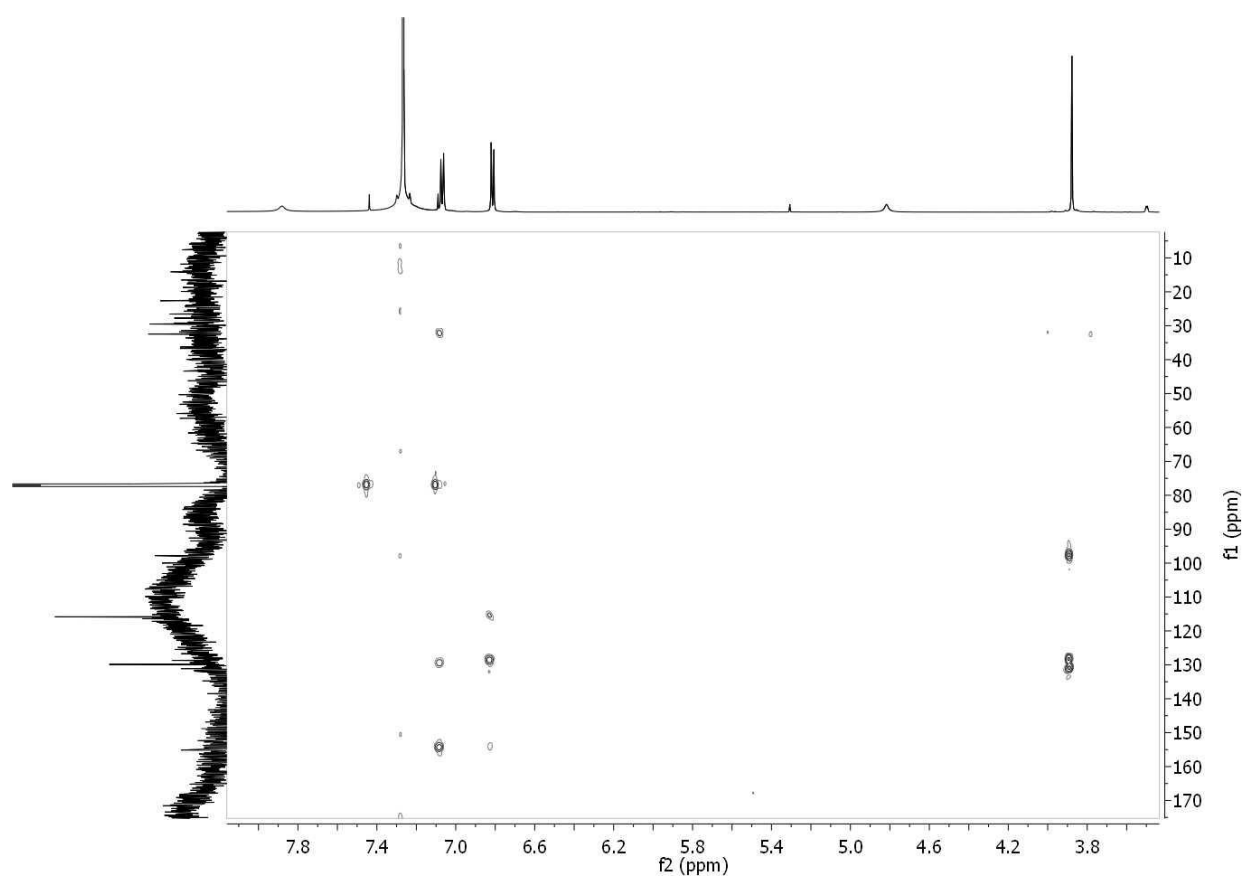
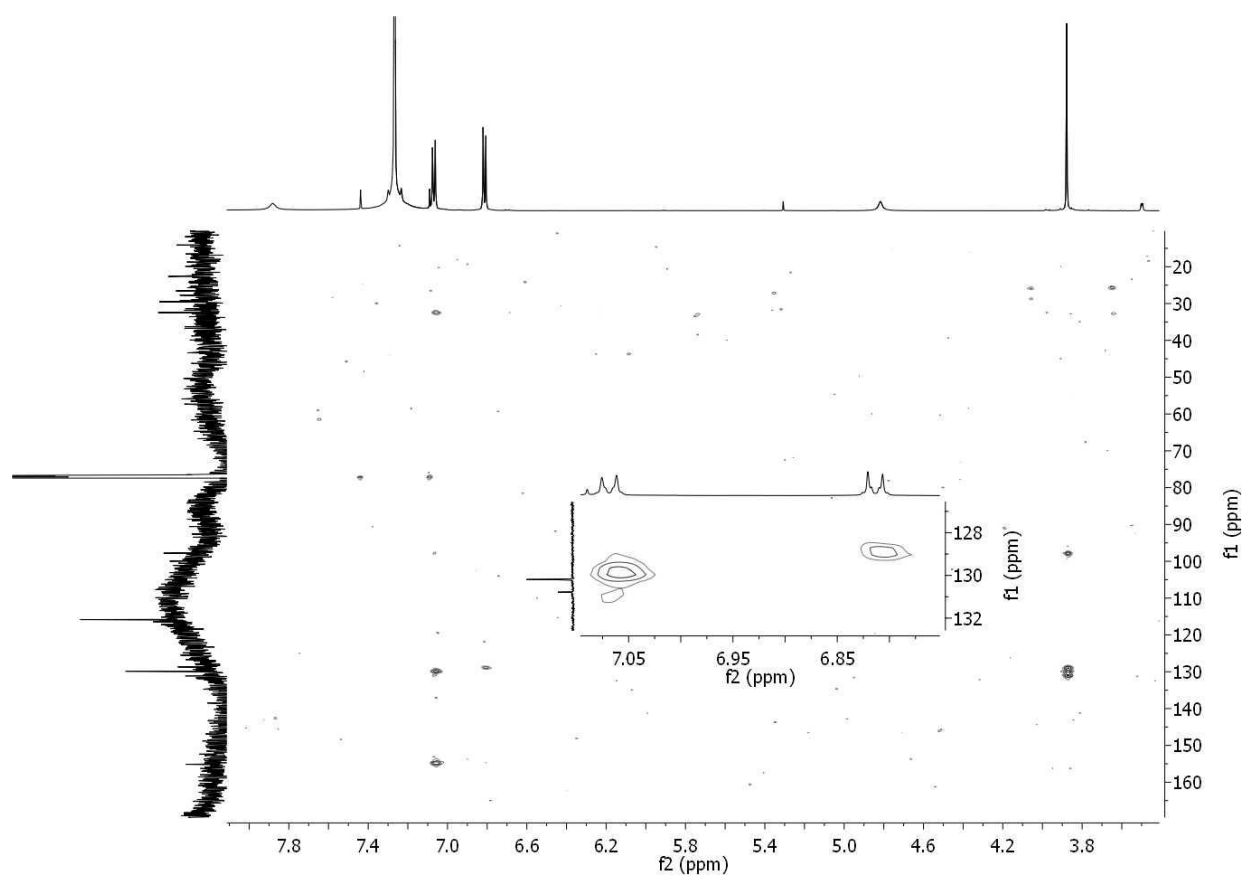
Figure S9. HMBC spectrum (600 MHz) of (1) in CDCl_3 $J_{\text{CH}} = 7.5$ Hz.**Figure S10.** HMBC spectrum (600 MHz) of (1) in CDCl_3 $J_{\text{CH}} = 12$ Hz.

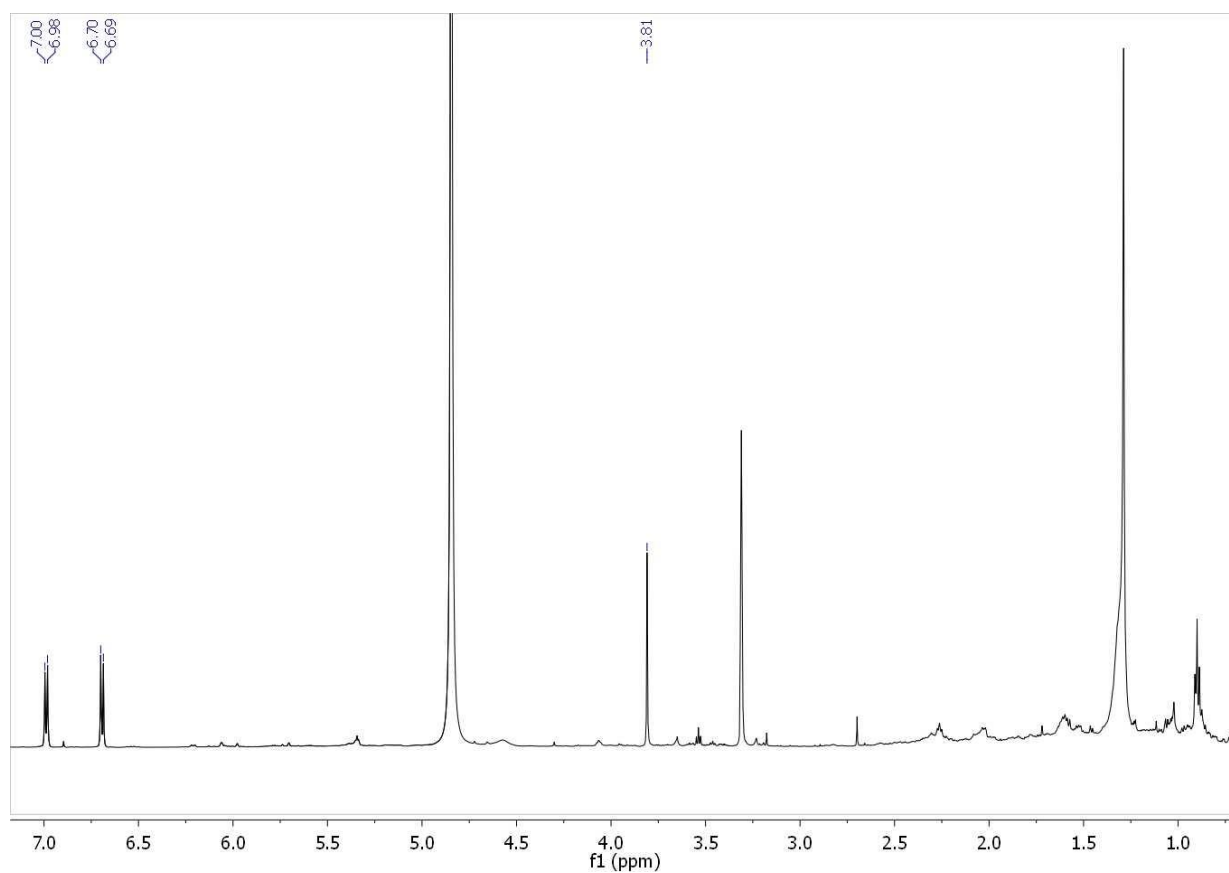
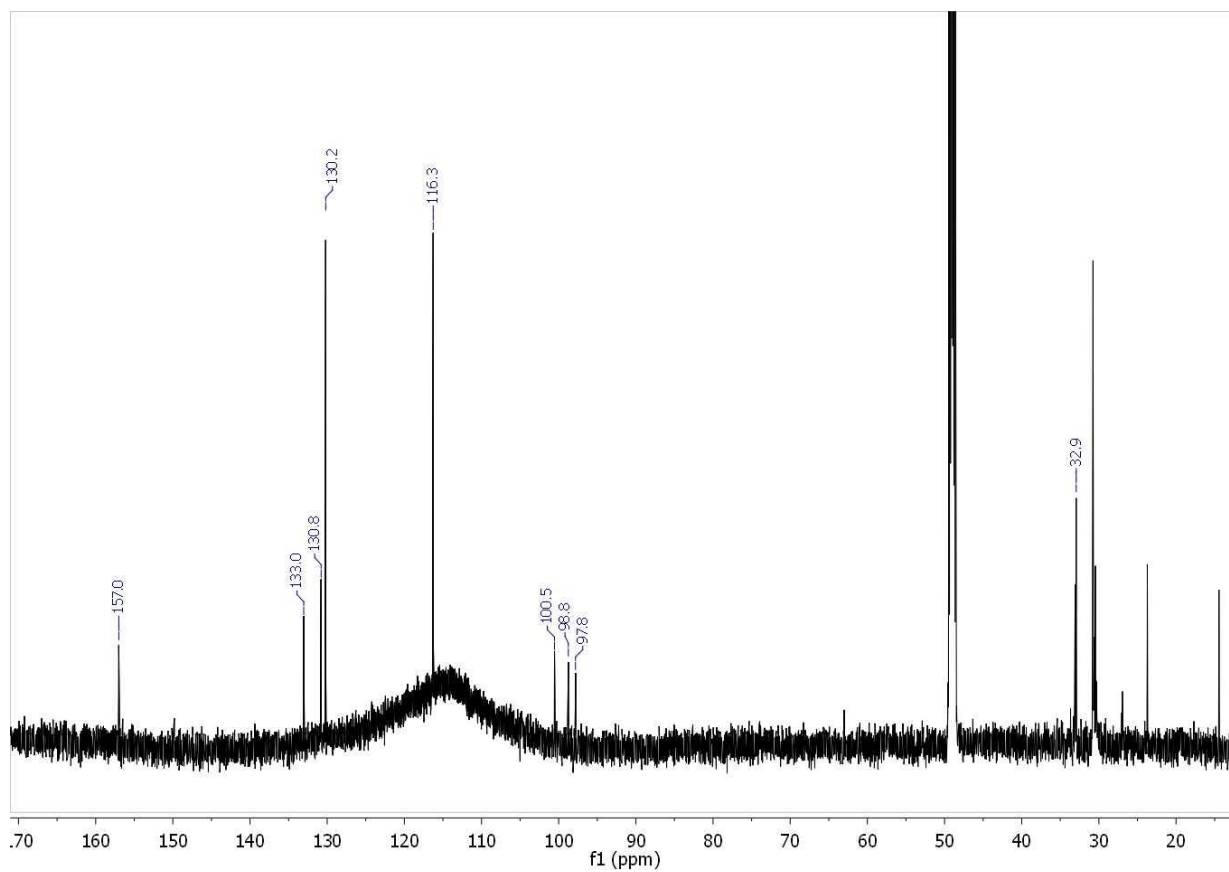
Figure S11. ^1H spectrum (600 MHz) of (1) in CD_3OD .**Figure S12.** ^{13}C NMR spectrum (125 MHz) of (1) in CD_3OD .

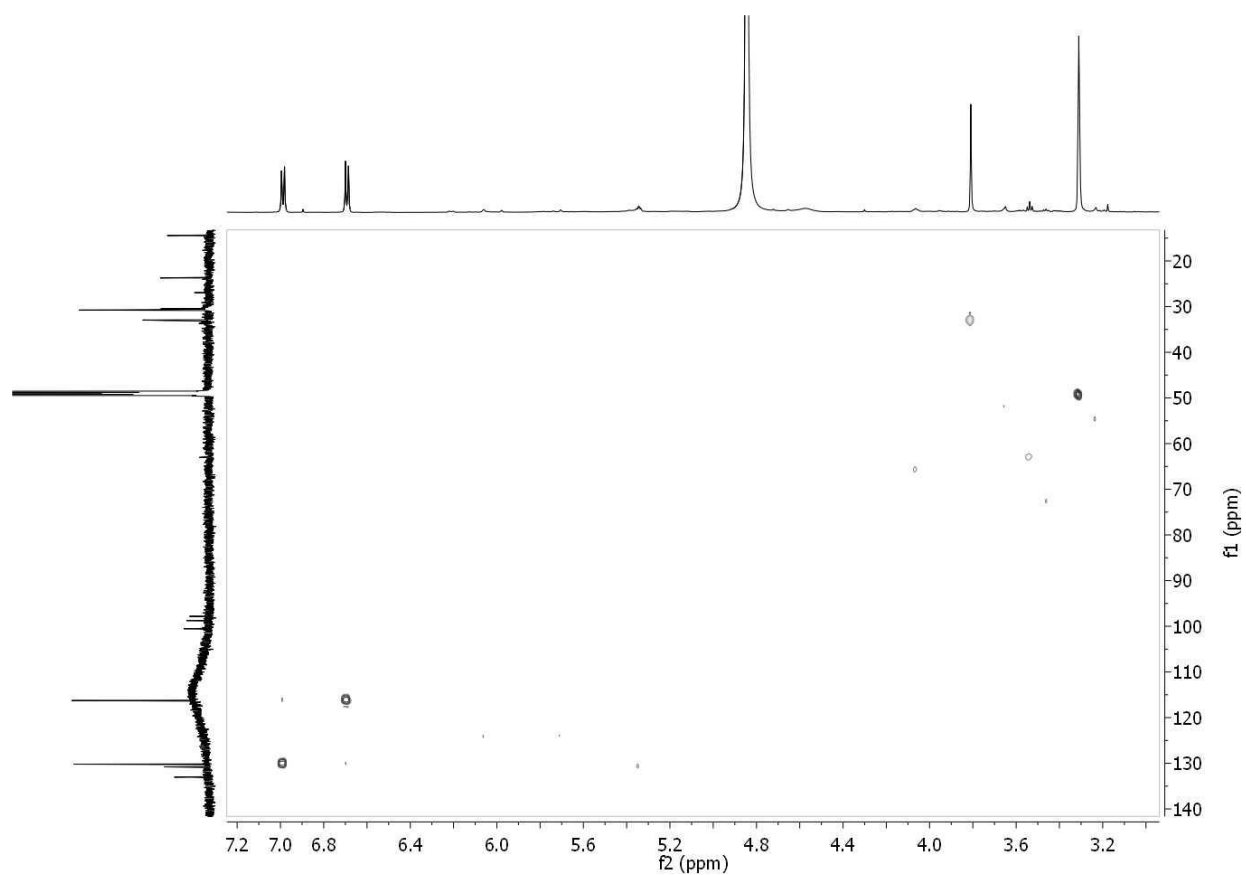
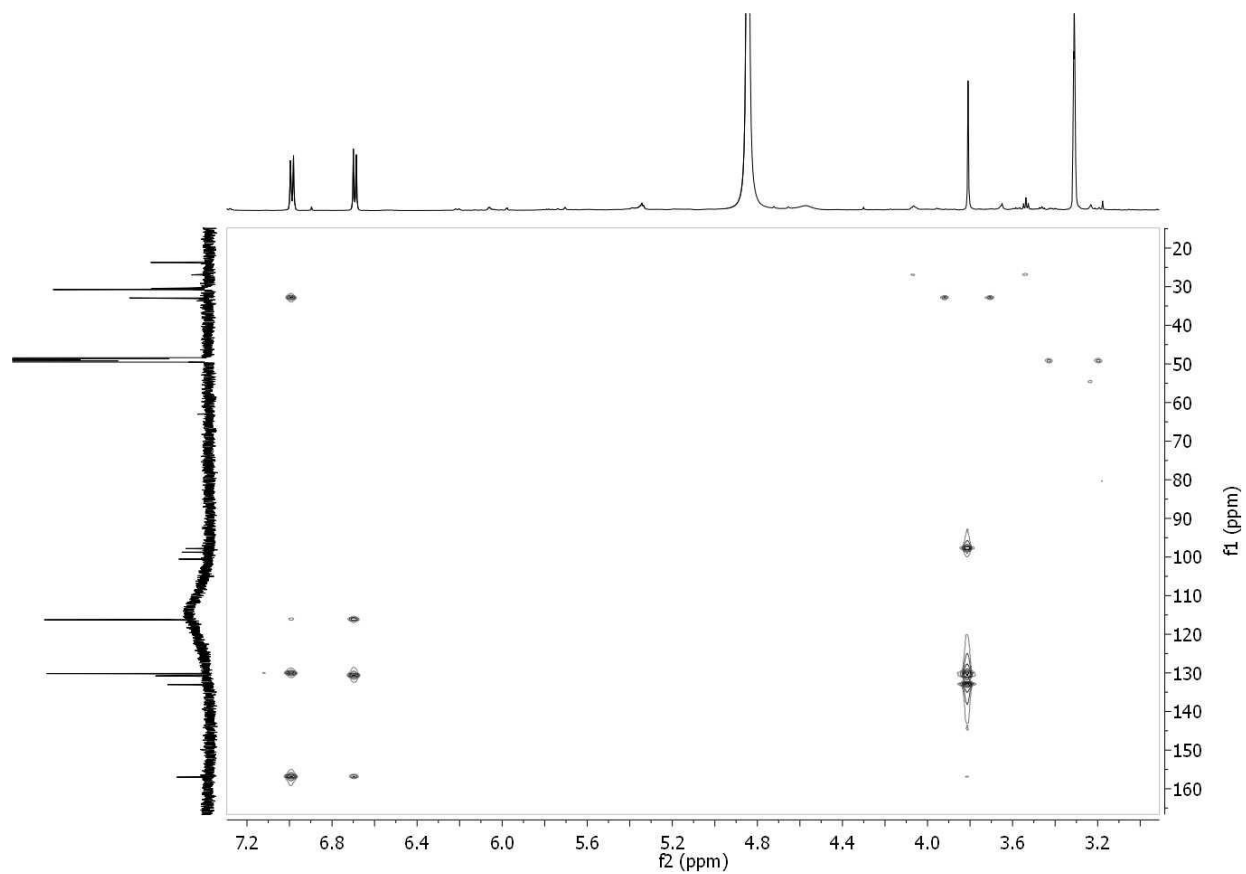
Figure S13. HSQC spectrum (600 MHz) of **(1)** in CD₃OD.**Figure S14.** HMBC spectrum (600 MHz) of **(1)** in CD₃OD.

Table S1. NMR data (600 MHz and 125 MHz, Figures S1–S14) for 4'-((3,4,5-tribromo-1*H*-pyrrol-2-yl)methyl)phenol (**1**).

Position	DMSO- <i>d</i> ₆				CDCl ₃				CD ₃ OD			
	δ _C , mult. ^a	δ _H (J Hz)	gCOSY	gHMBC	δ _C , mult.	δ _H (J Hz)	gCOSY	gHMBC	δ _C , mult.	δ _H (J Hz)	gCOSY	gHMBC
NH	-	-	-	-	-	-	-	-	-	-	-	-
2	132.3, qC	-	-	-	131.1, qC	-	-	-	133.0, qC	-	-	-
3	96.3, qC	-	-	-	97.8, qC	-	-	-	97.8, qC	-	-	-
4	nd ^b	-	-	-	100.0, qC	-	-	-	100.5, qC	-	-	-
5	nd ^b	-	-	-	100.0, qC	-	-	-	98.8, qC	-	-	-
6	31.8, CH ₂	3.73, s	-	2, 7, 8, 12	32.5, CH ₂	3.87, s	-	2, 7, 8, 12	32.9, CH ₂	3.87, s	-	2, 7, 8, 12
7	129.2, qC	-	-	-	128.7, qC	-	-	-	130.8, qC	-	-	-
8	128.8, CH	6.97, d (8.2)	9	6, 7, 9, 10, 11	129.9, CH	7.05, d (8.3)	9	6, 7, 9, 10, 11	130.2, CH	7.05, d (8.3)	9	6, 7, 9, 10, 11
9	115.3, CH	6.67, d (8.2)	8	8, 10, 11, 12	115.8, CH	6.81, d (8.3)	8	8, 10, 11, 12	116.3, CH	6.81, d (8.3)	8	8, 10, 11, 12
10	155.9, qC	-	-	-	155.1, qC	-	-	-	157.0, qC	-	-	-
OH	-	-	-	-	-	-	-	-	-	-	-	-
11	115.3, CH	6.67, d (8.2)	12	8, 10, 11, 12	115.8, CH	6.81, d (8.3)	12	8, 10, 11, 12	116.3, CH	6.81, d (8.3)	12	8, 10, 11, 12
12	128.8, CH	6.97, d (8.2)	11	6, 8, 9, 10, 11	129.9, CH	7.05, d (8.3)	11	6, 8, 9, 10, 11	130.2, CH	7.05, d (8.3)	11	6, 8, 9, 10, 11

^a carbon shifts from HSQC and HMBC; ^b nd = not detected.

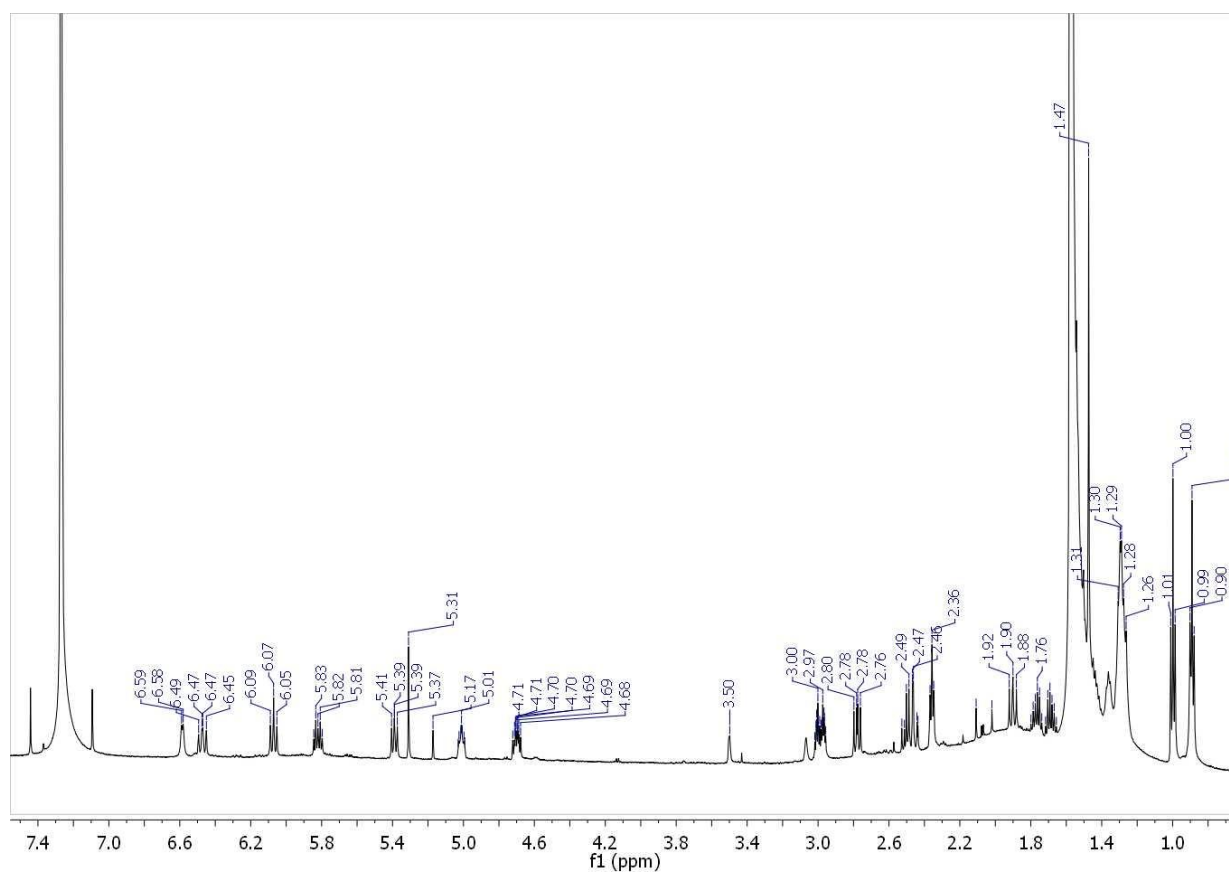
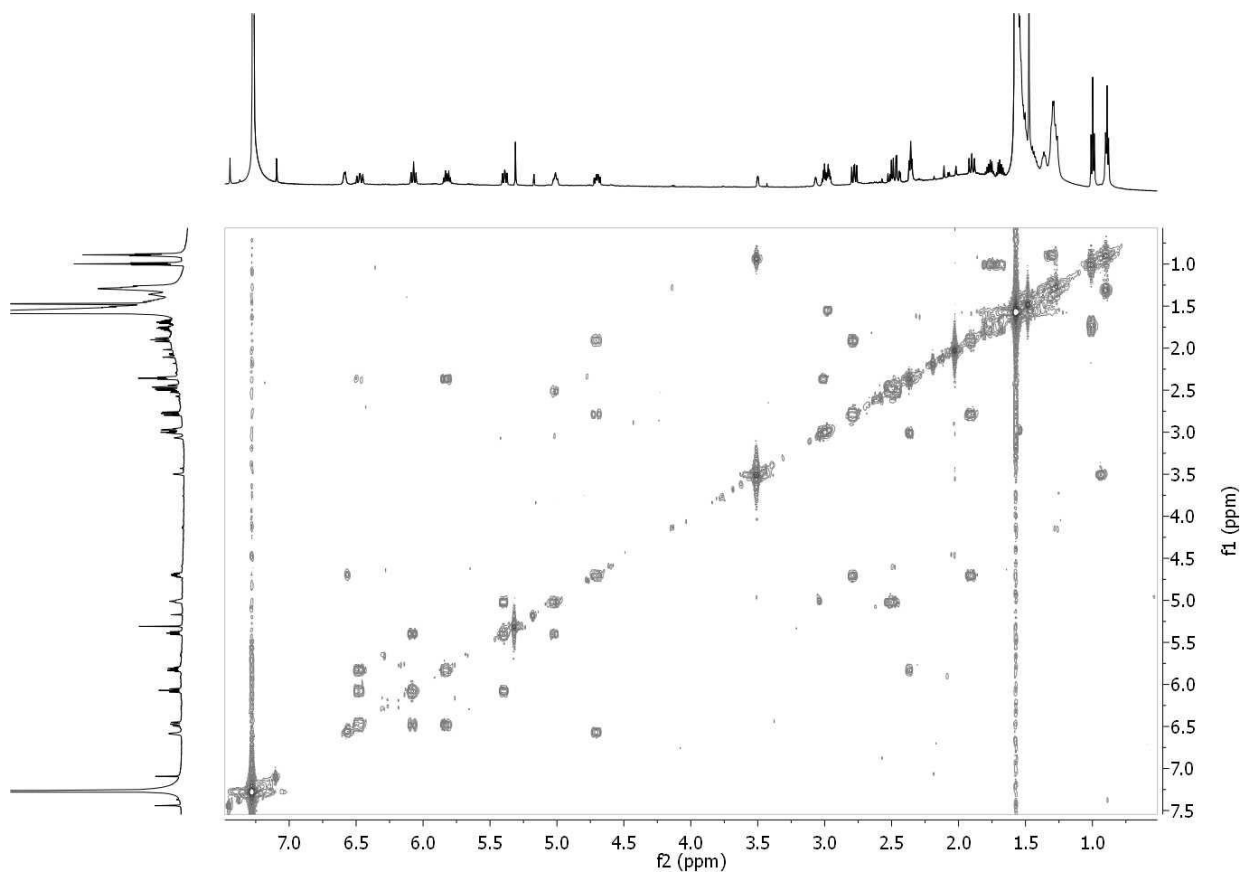
Figure S15. ^1H spectrum (600 MHz) of Korormicin G (2) in CDCl_3 .**Figure S16.** COSY spectrum (600 MHz) of (2) in CDCl_3 .

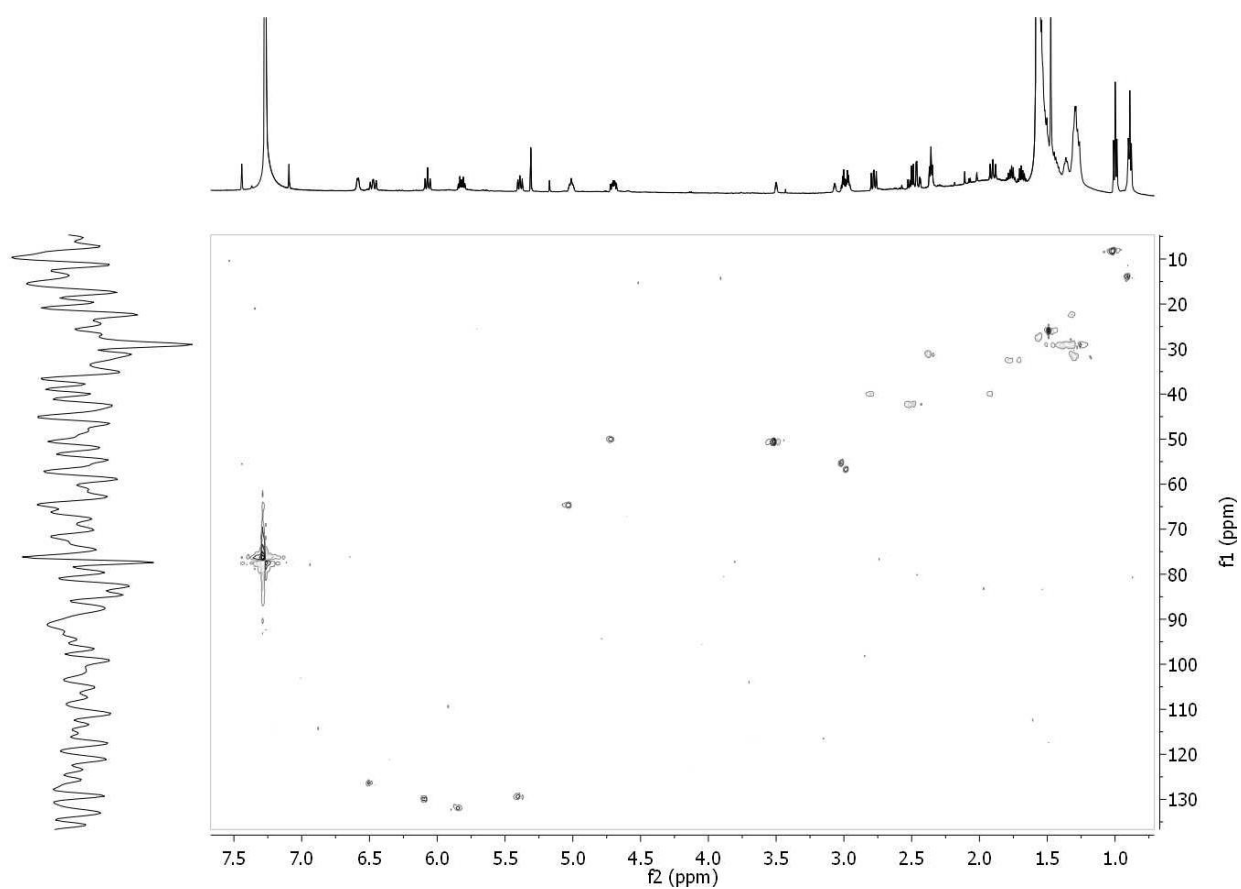
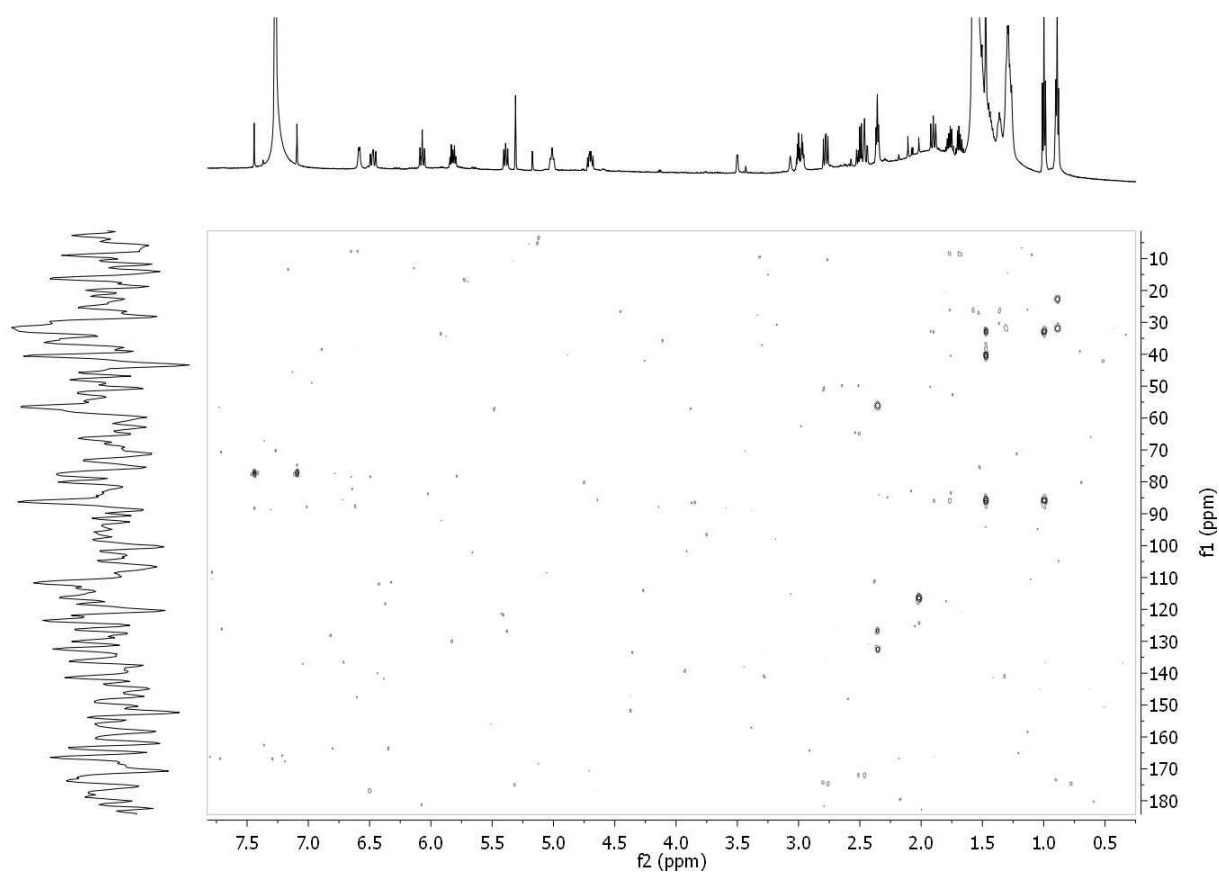
Figure S17. HSQC spectrum (600 MHz) of (2) in CDCl₃.**Figure S18.** HMBC spectrum (600 MHz) of (2) in CDCl₃.

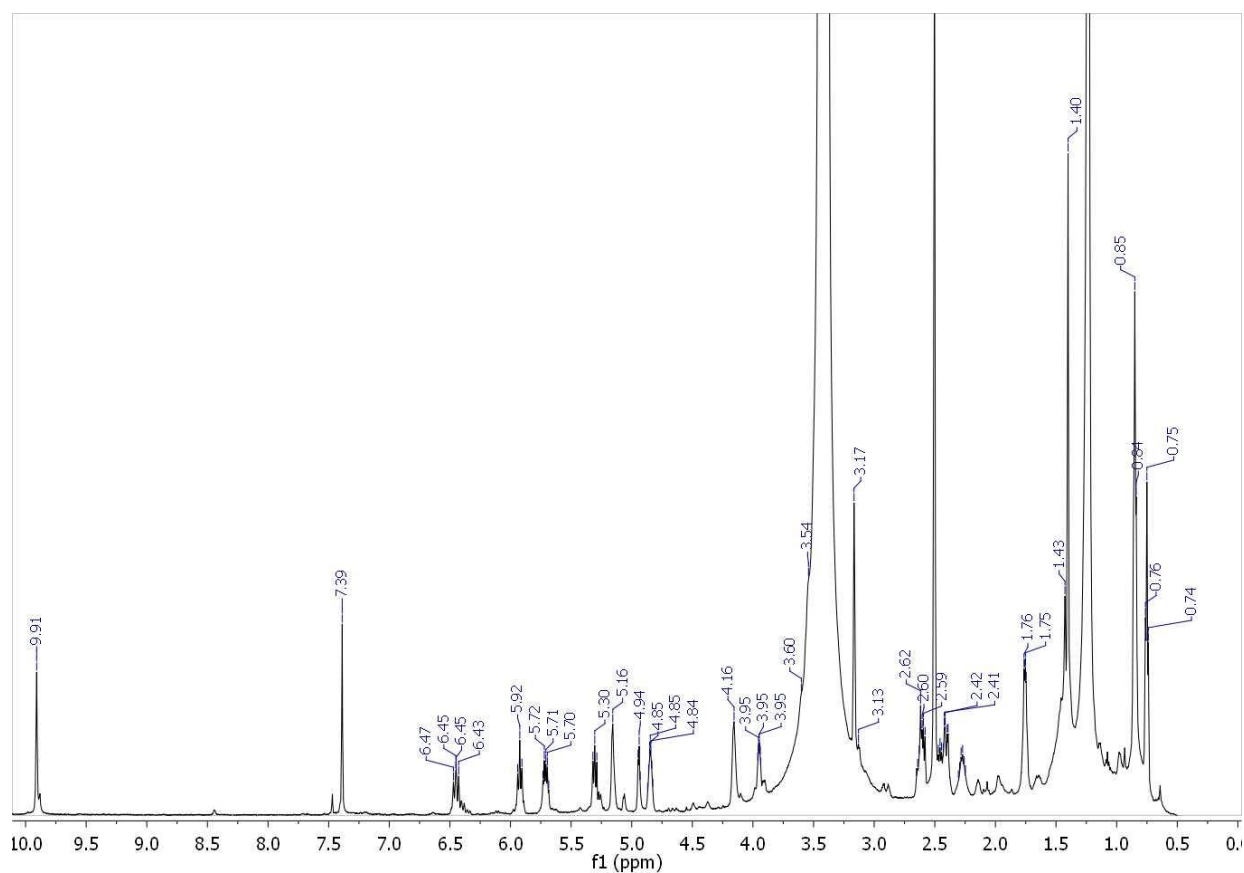
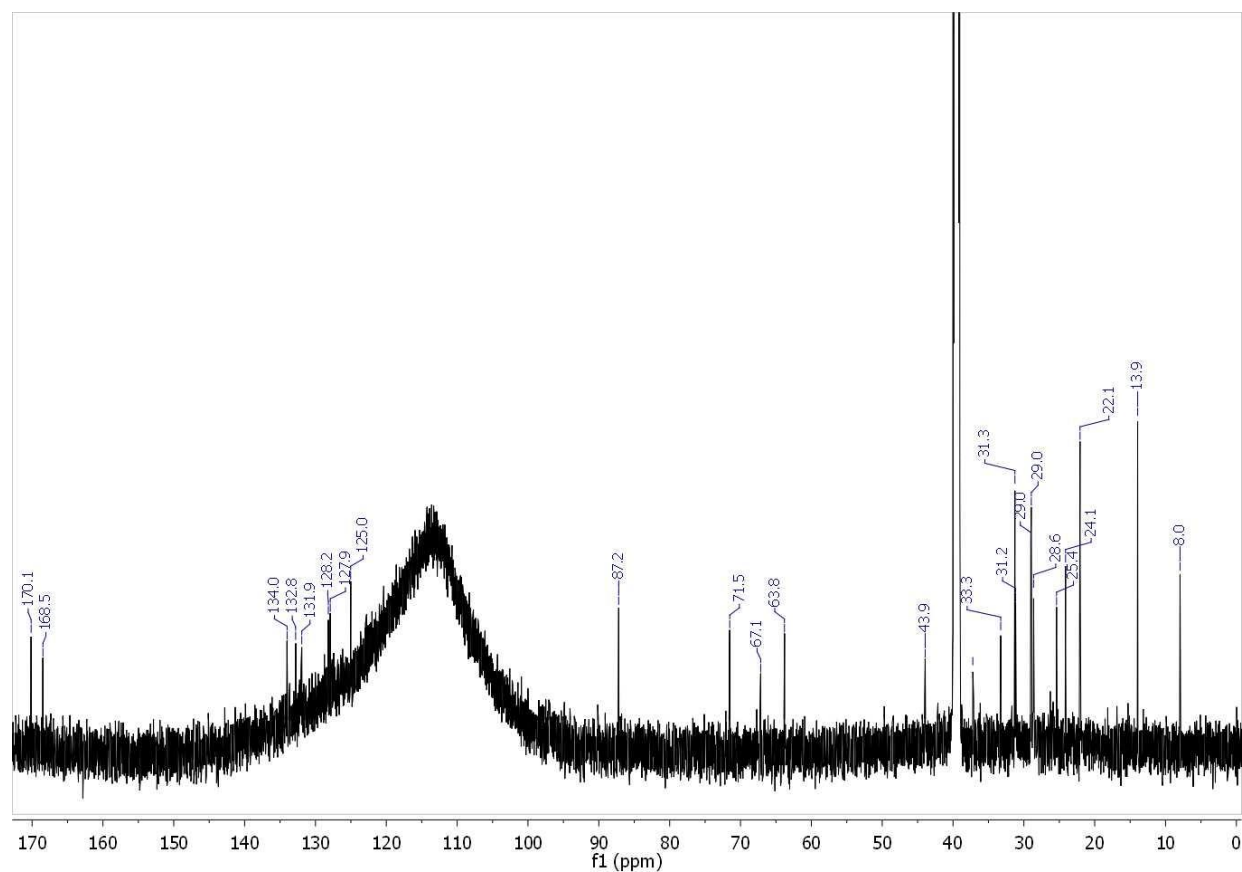
Figure S19. ^1H spectrum (600 MHz) of Korormicin H (3) in $\text{DMSO}-d_6$.**Figure S20.** ^{13}C NMR spectrum (125 MHz) of (2) in $\text{DMSO}-d_6$.

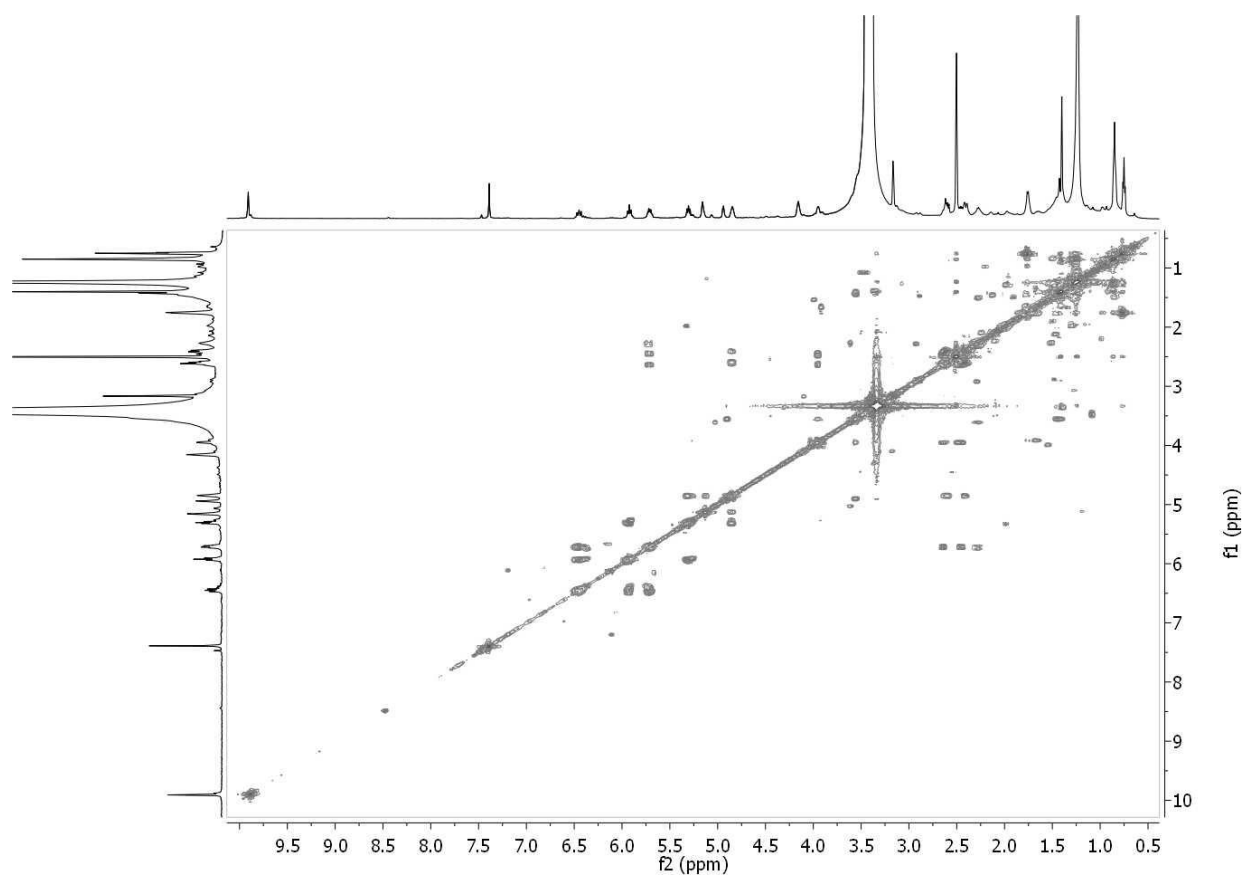
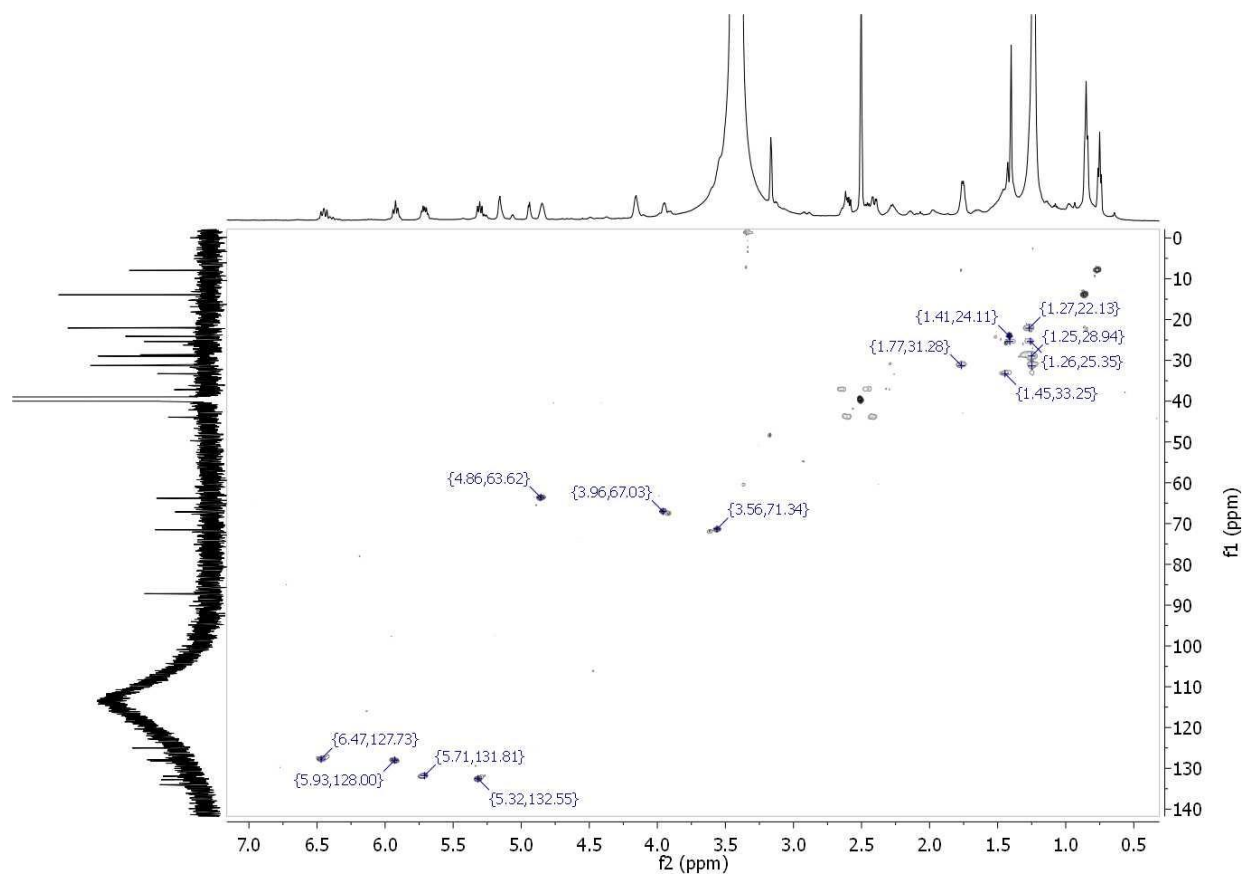
Figure S21. COSY spectrum (600 MHz) of (3) in DMSO- d_6 .**Figure S22.** HSQC spectrum (600 MHz) of (3) in DMSO- d_6 .

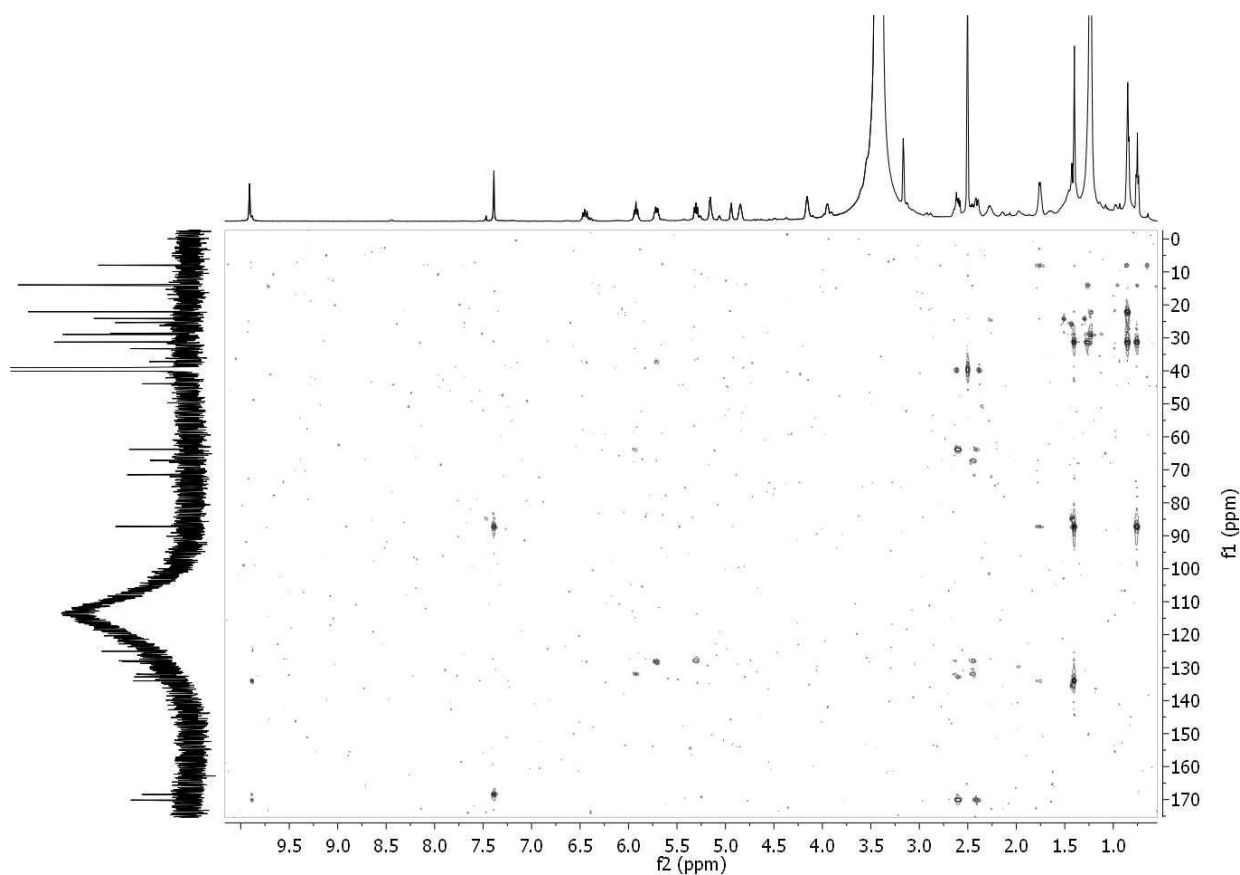
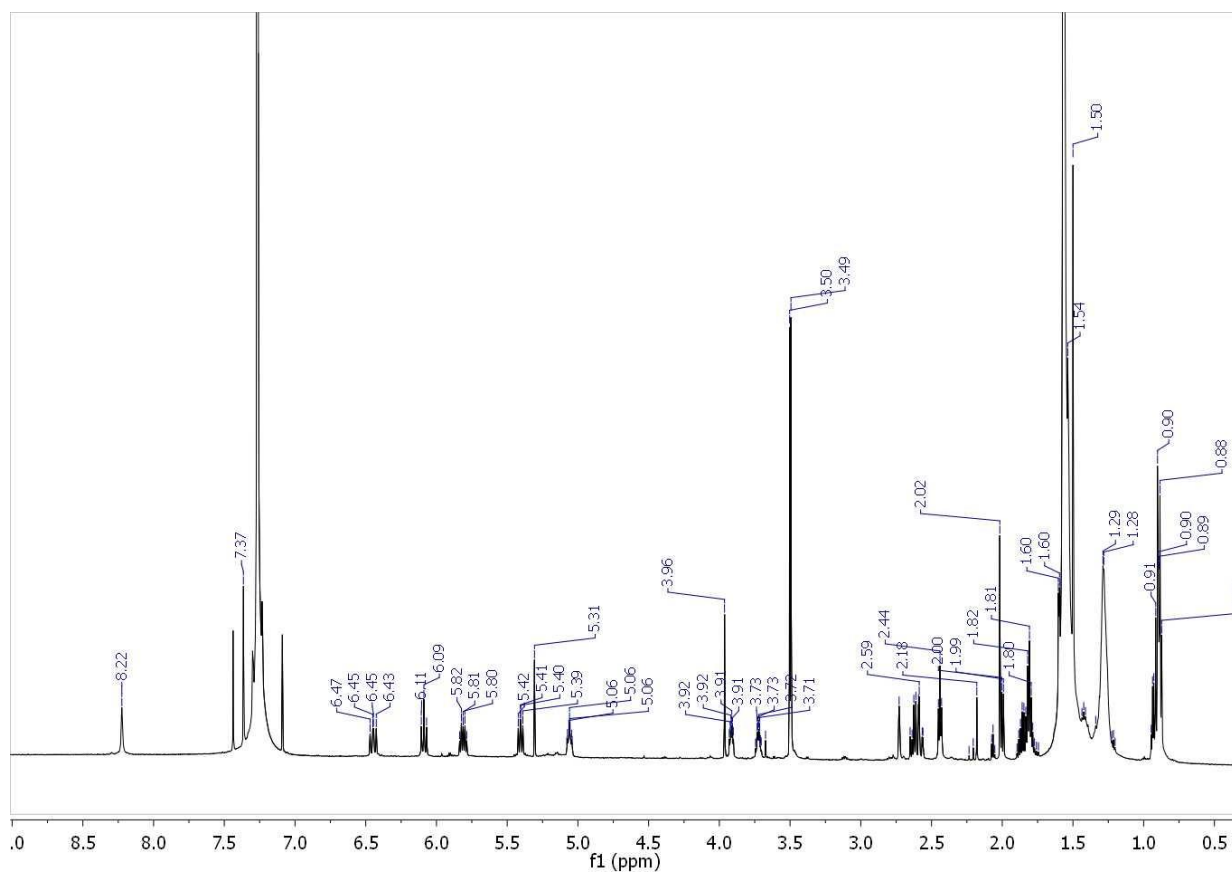
Figure S23. HMBC spectrum (600 MHz) of (3) in DMSO- d_6 .**Figure S24.** ^1H spectrum (600 MHz) of Korormicin I (4) in CDCl_3 .

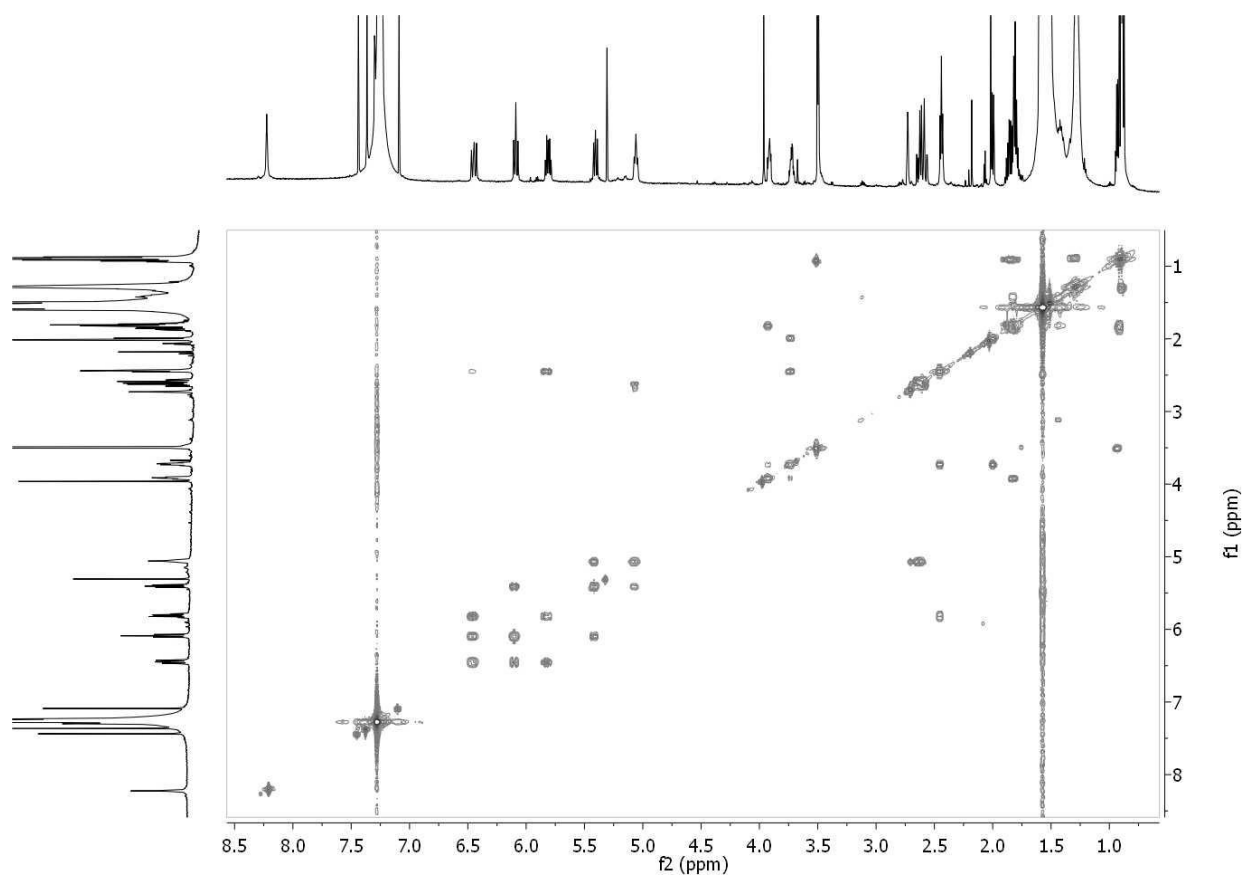
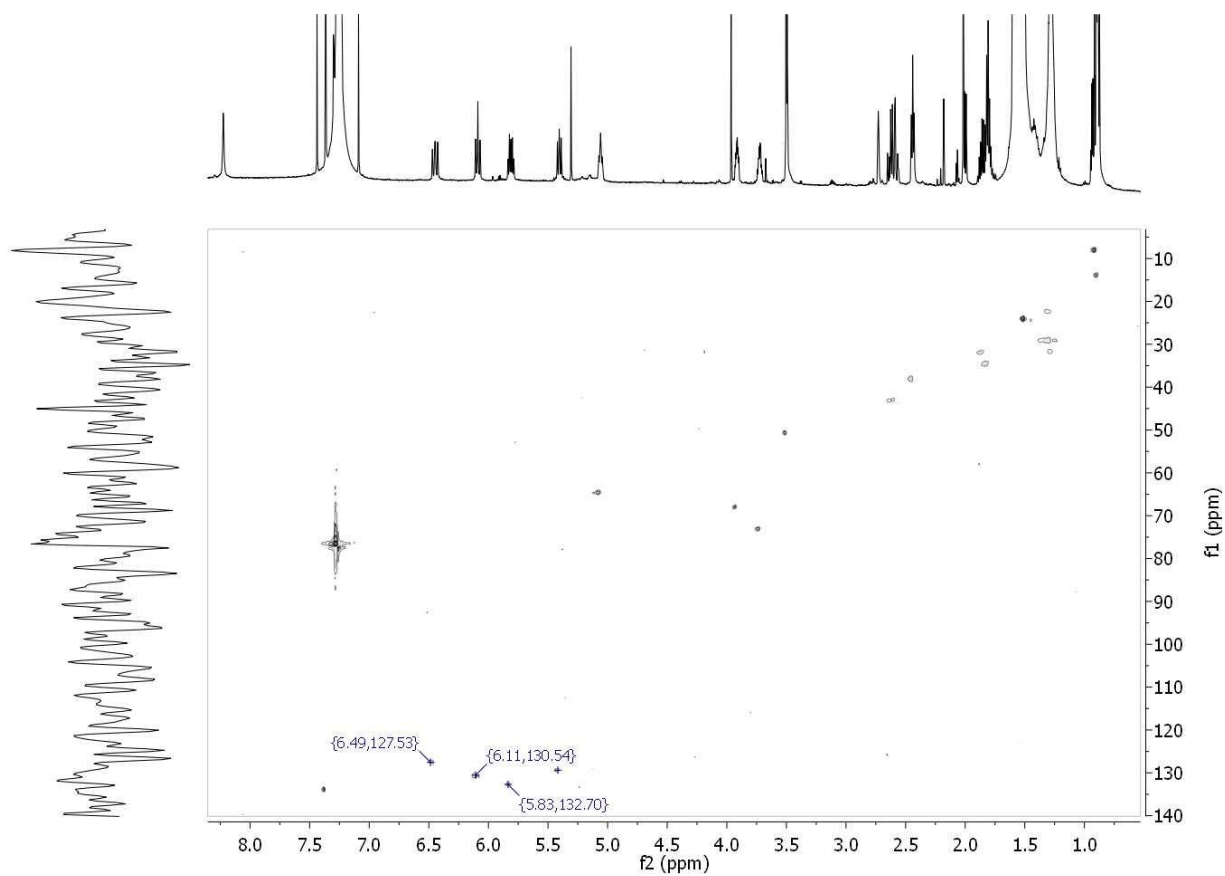
Figure S25. COSY spectrum (600 MHz) of (4) in CDCl_3 .**Figure S26.** HSQC spectrum (600 MHz) of (4) in CDCl_3 .

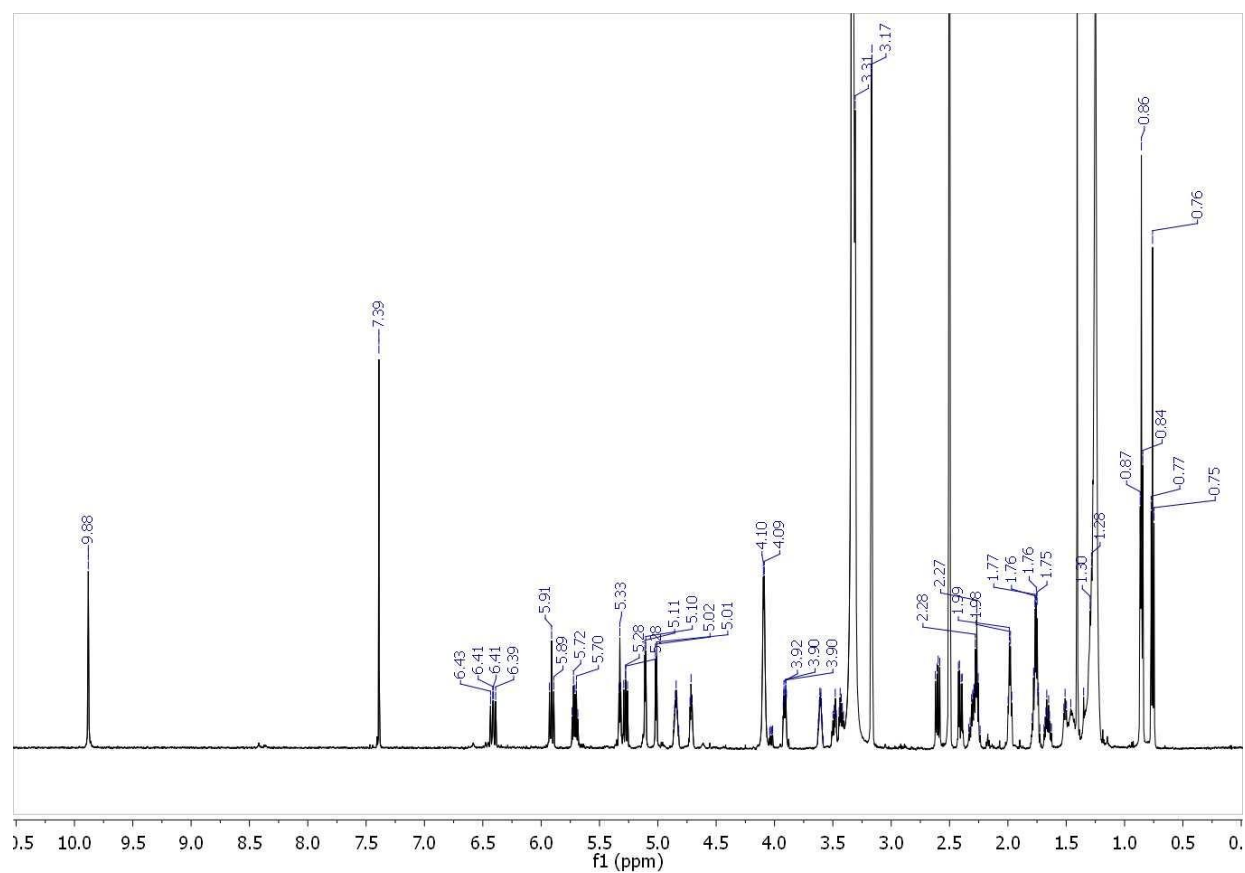
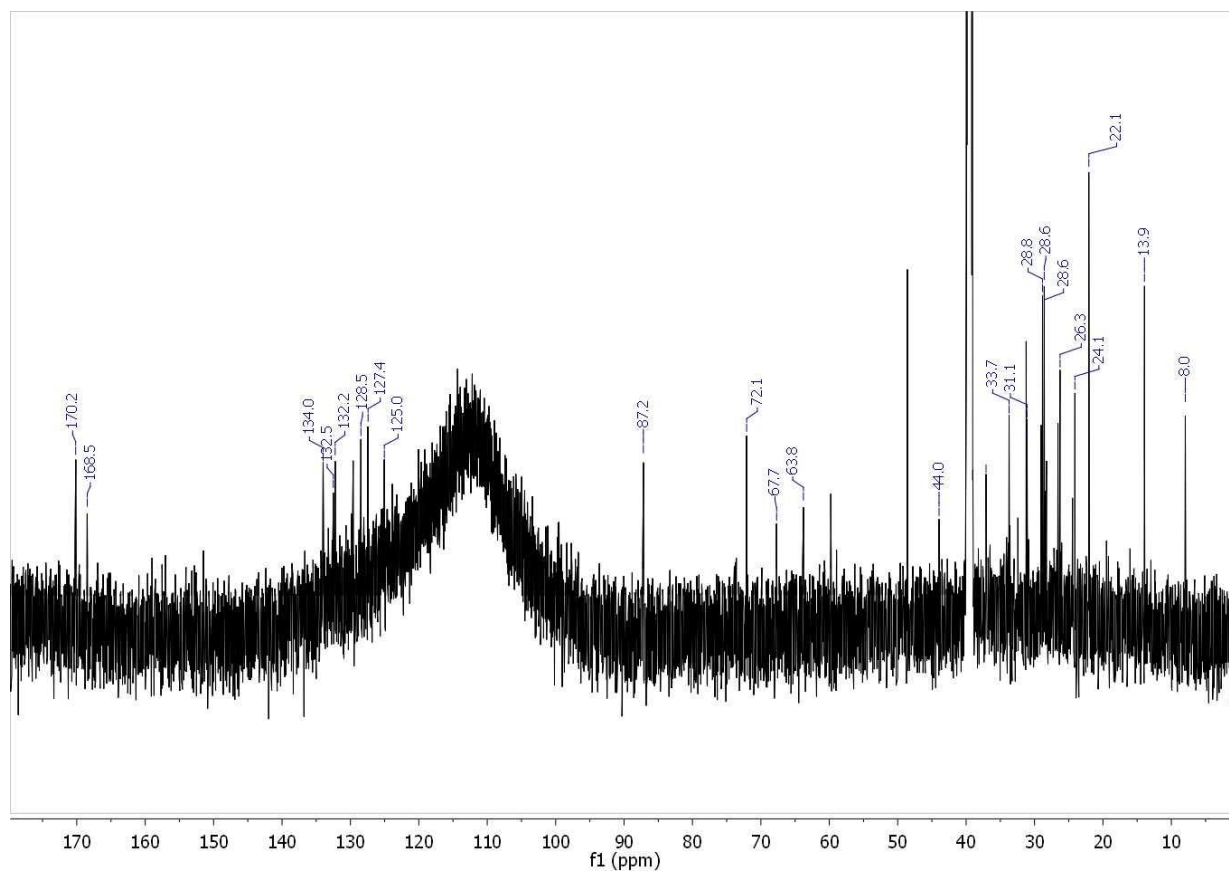
Figure S27. ^1H spectrum (600 MHz) of Korormicin I (**4**) in $\text{DMSO-}d_6$.**Figure S28.** ^{13}C NMR spectrum (125 MHz) of (**4**) in $\text{DMSO-}d_6$.

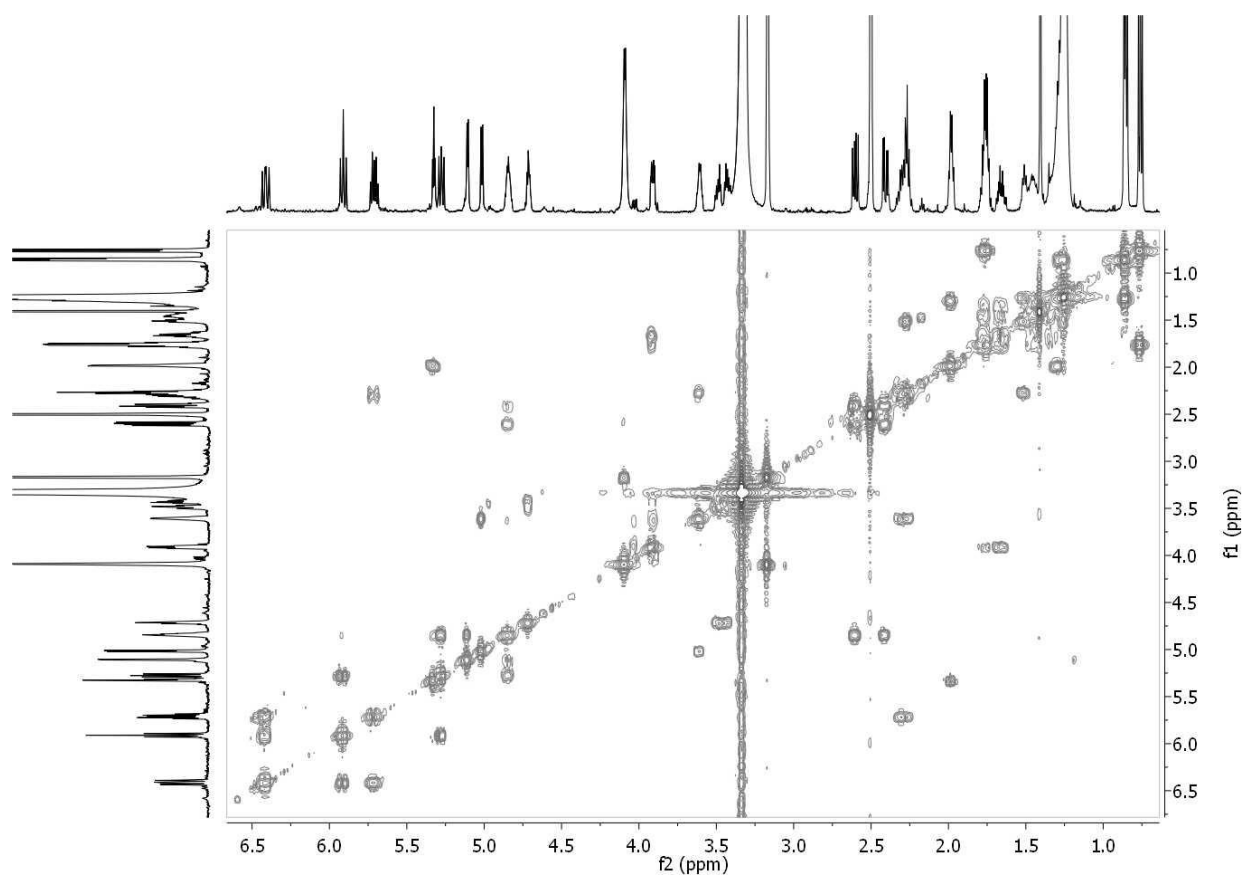
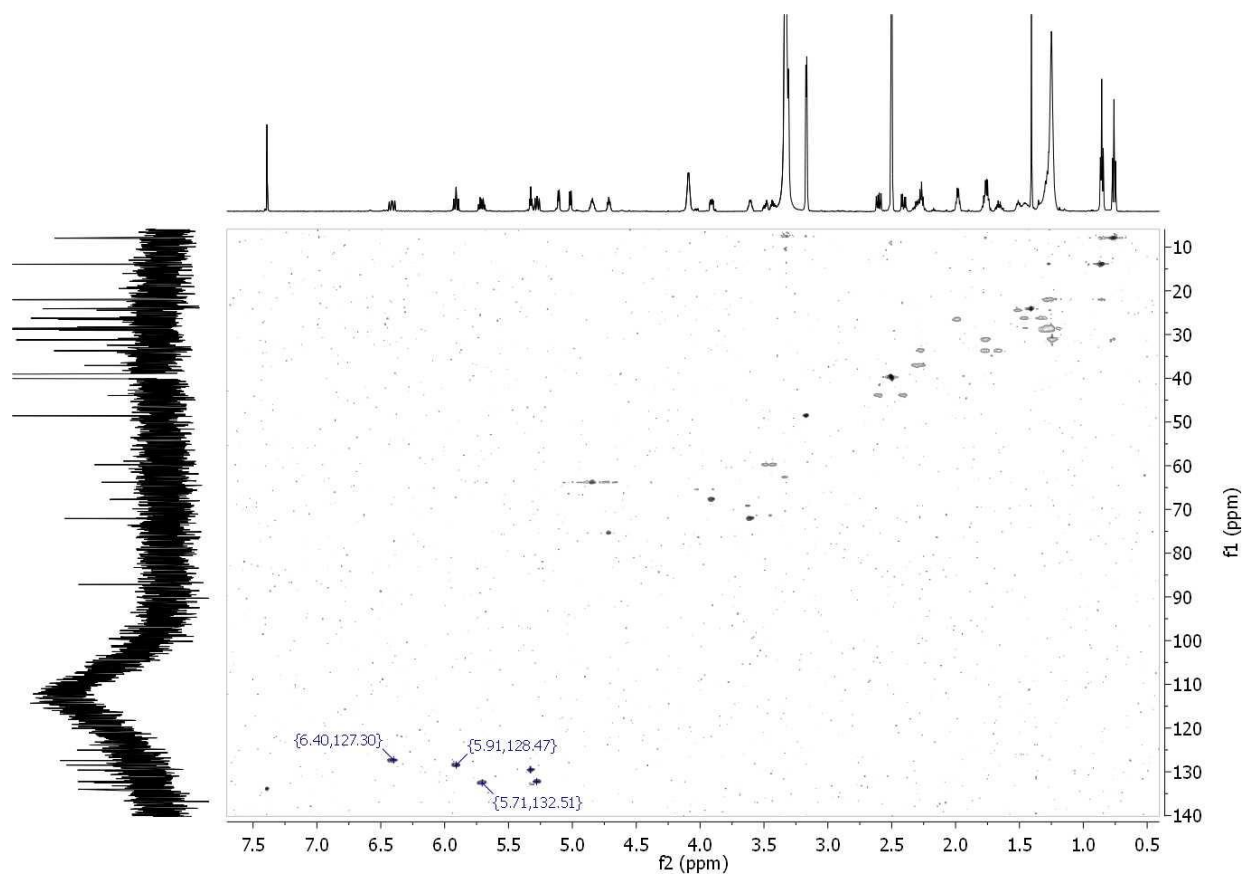
Figure S29. COSY spectrum (600 MHz) of (4) in DMSO- d_6 .**Figure S30.** HSQC spectrum (600 MHz) of (4) in DMSO- d_6 .

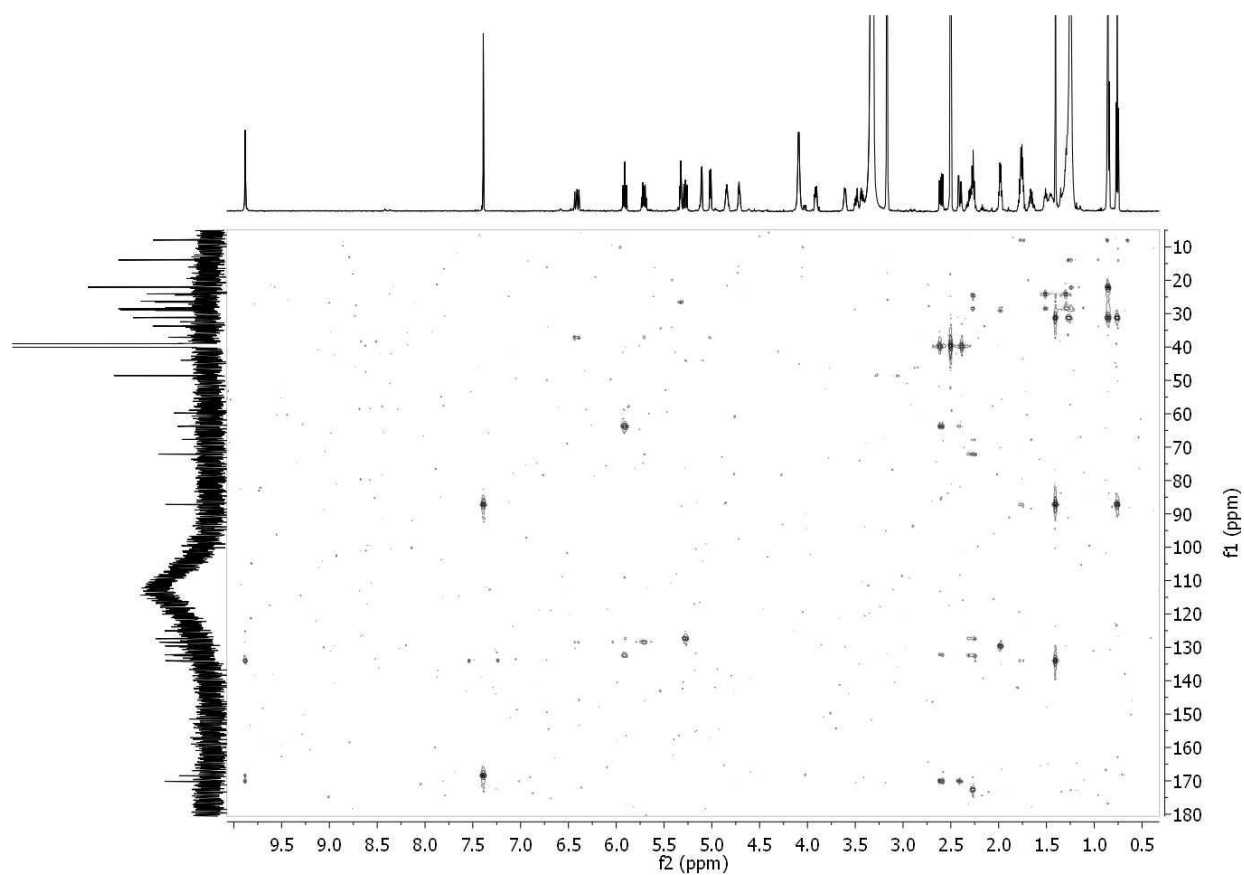
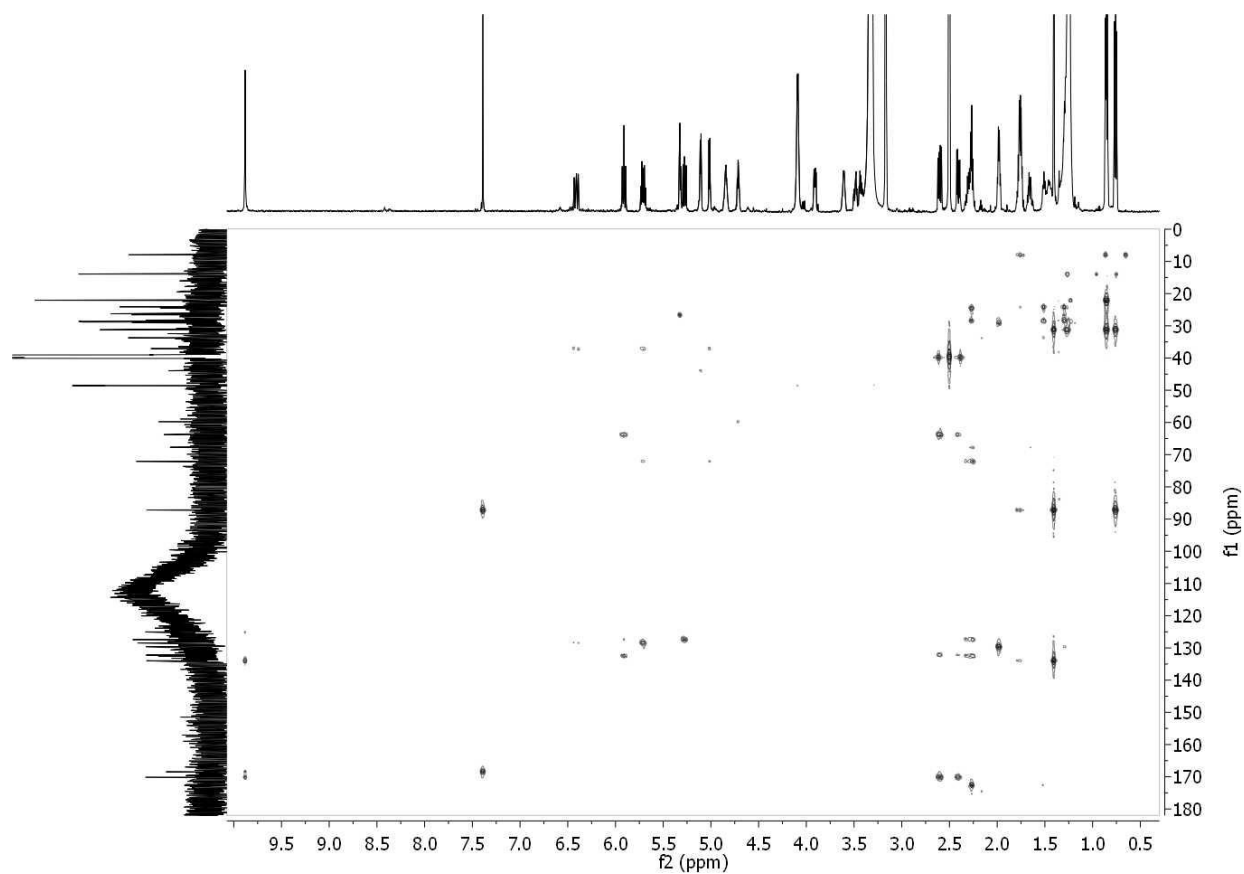
Figure S31. HMBC spectrum (600 MHz; cnst13=12) of (4) in DMSO- d_6 .**Figure S32.** HMBC spectrum (600 MHz; cnst13=7.5) of (4) in DMSO- d_6 .

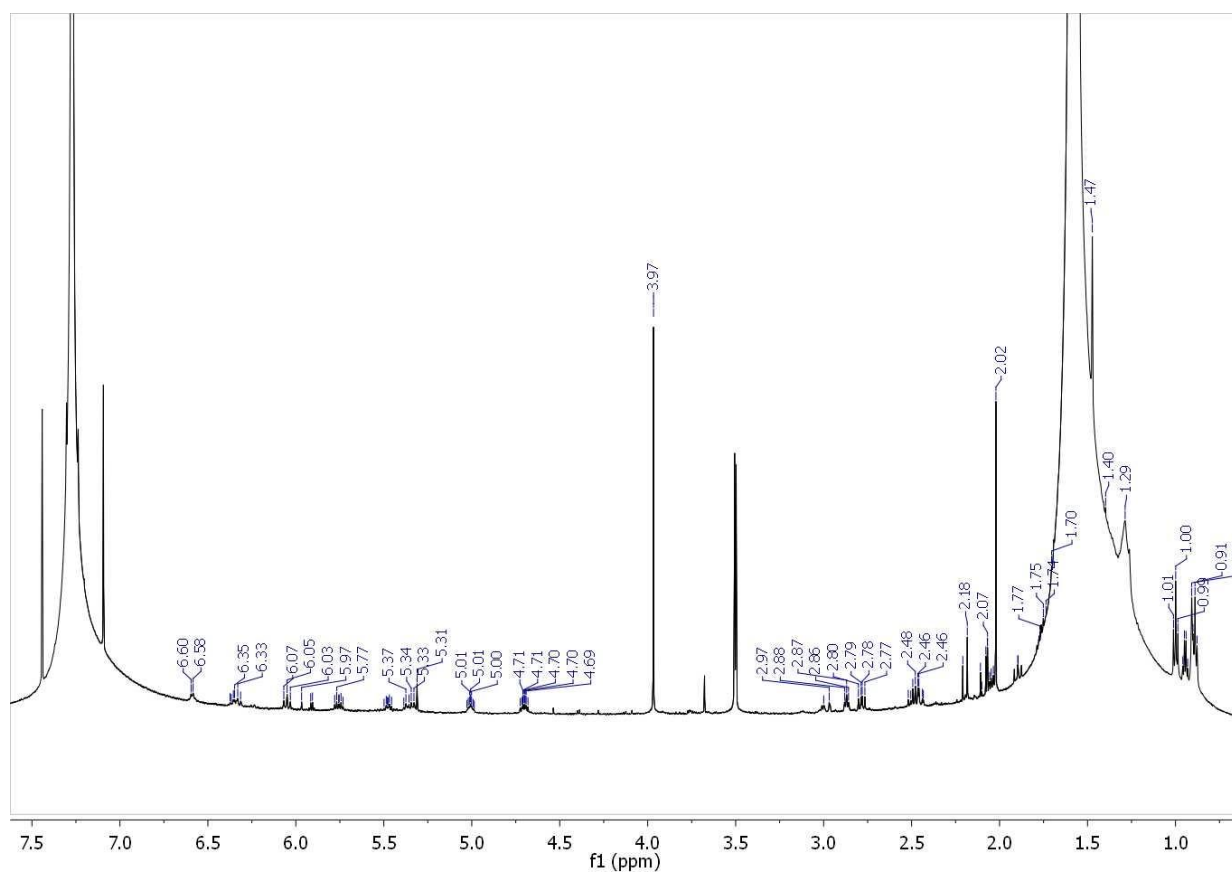
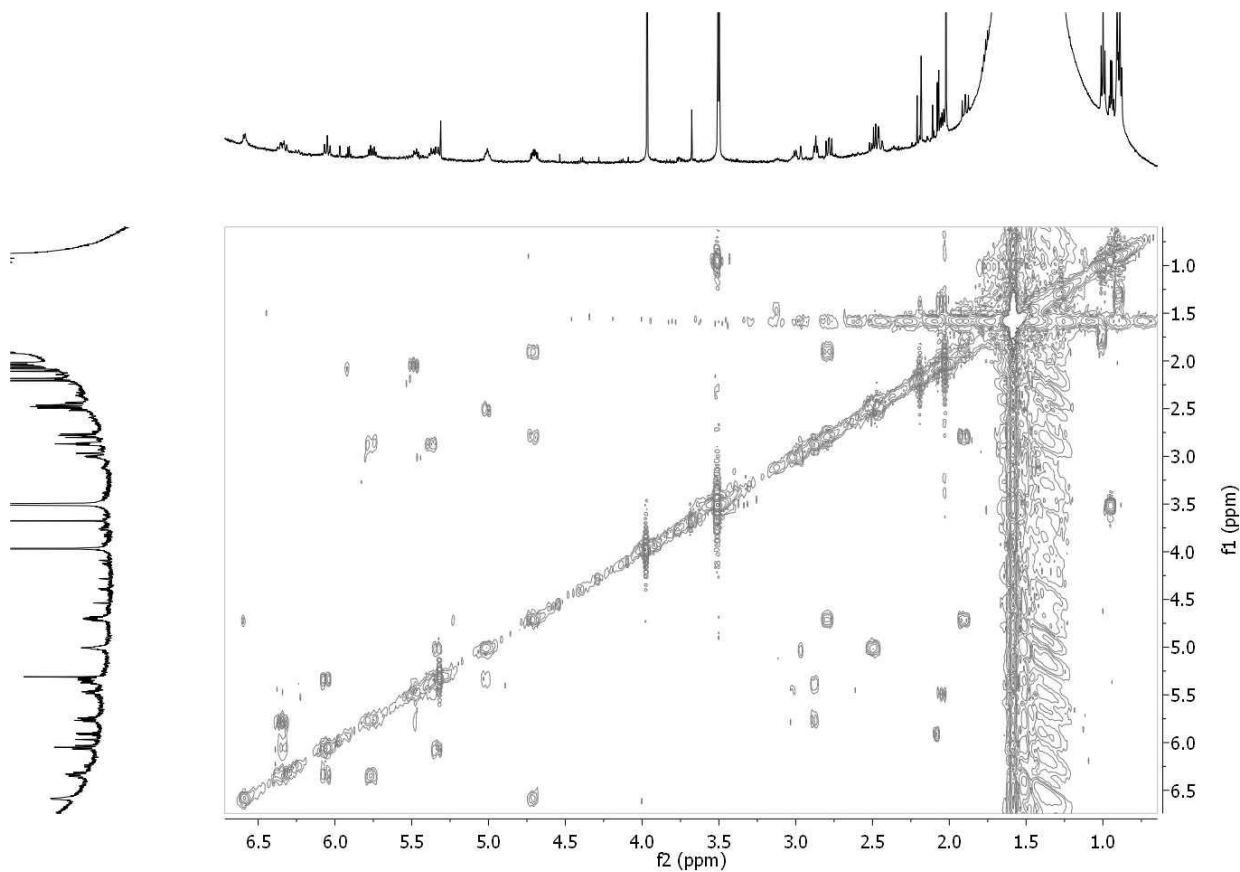
Figure S33. ^1H spectrum (600 MHz) of Korormicin J (5) in CDCl_3 .**Figure S34.** COSY spectrum (600 MHz) of (5) in CDCl_3 .

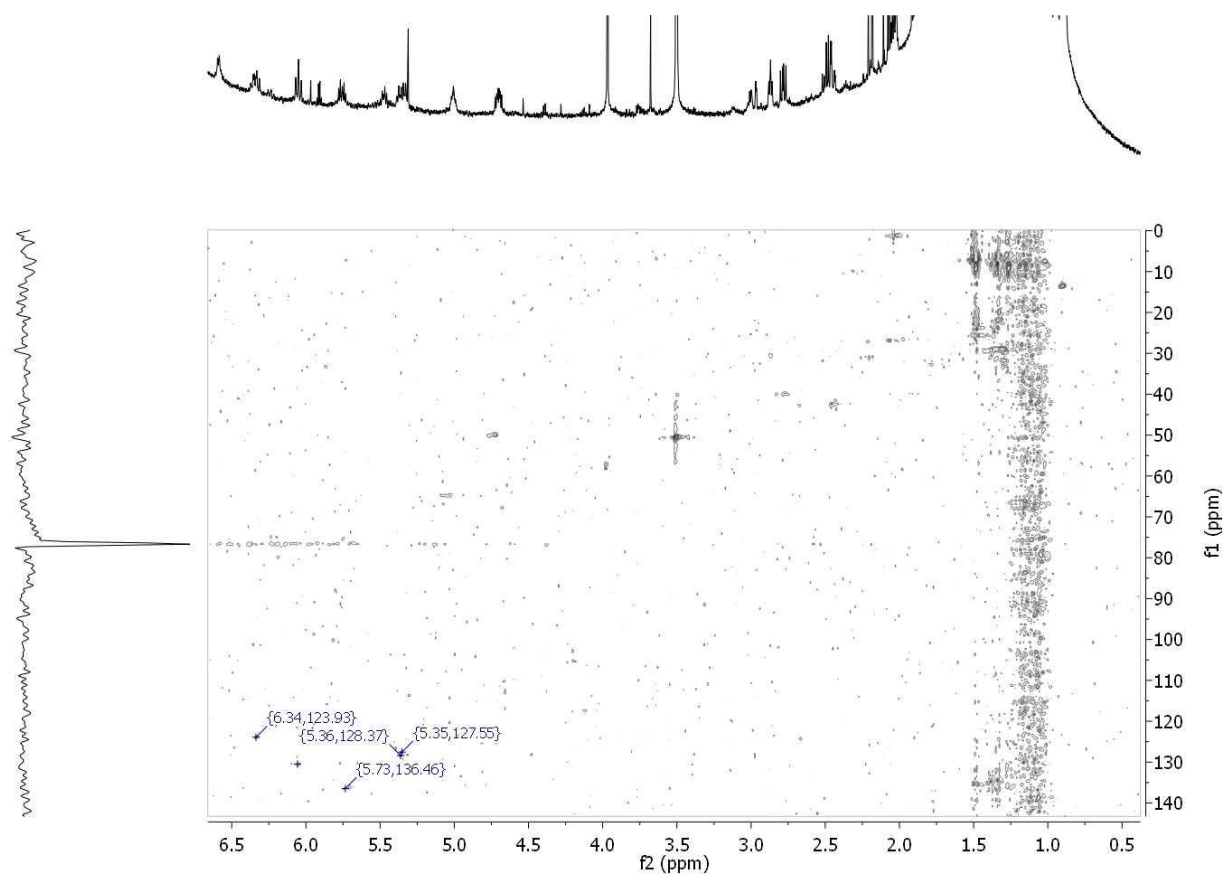
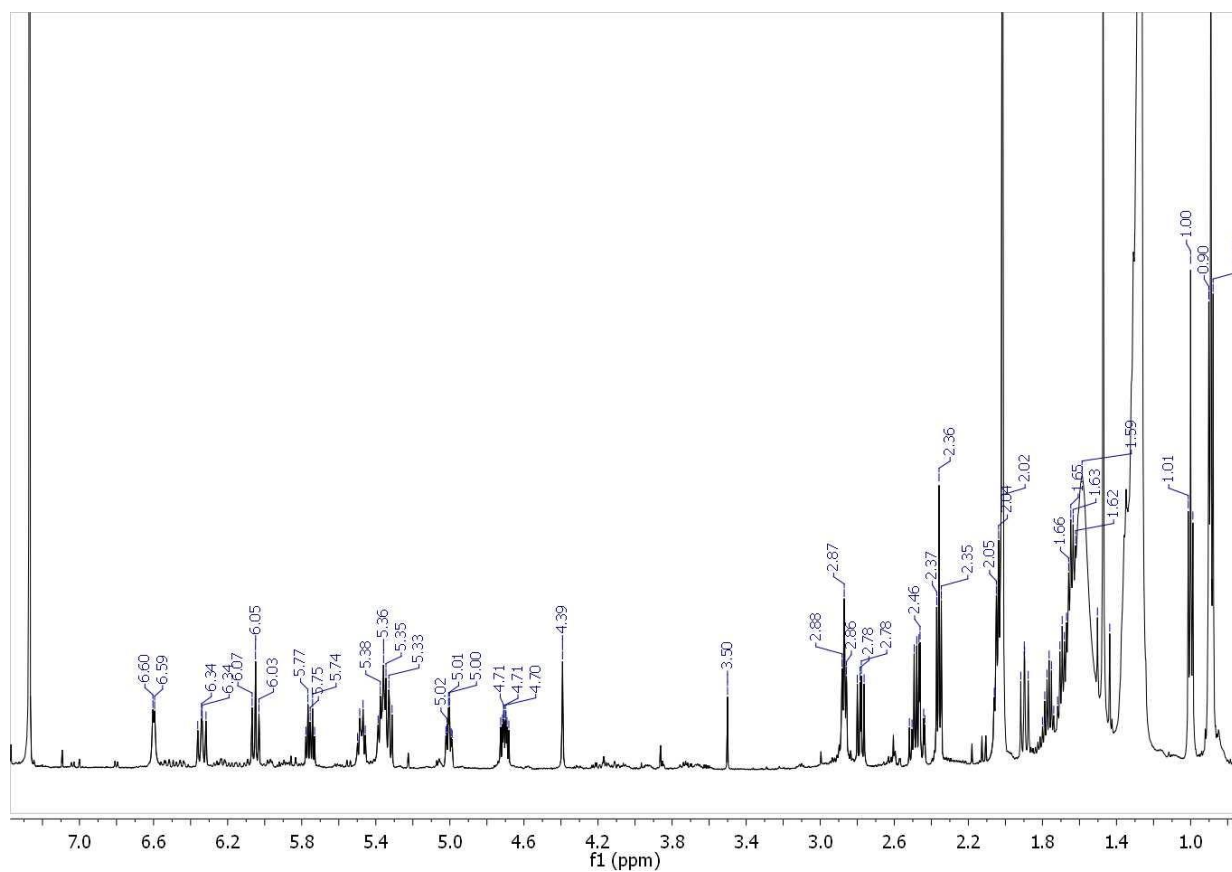
Figure S35. HSQC spectrum (600 MHz) of (5) in CDCl₃.**Figure S36.** ¹H spectrum (600 MHz) of Korormicin K (6) in CDCl₃.

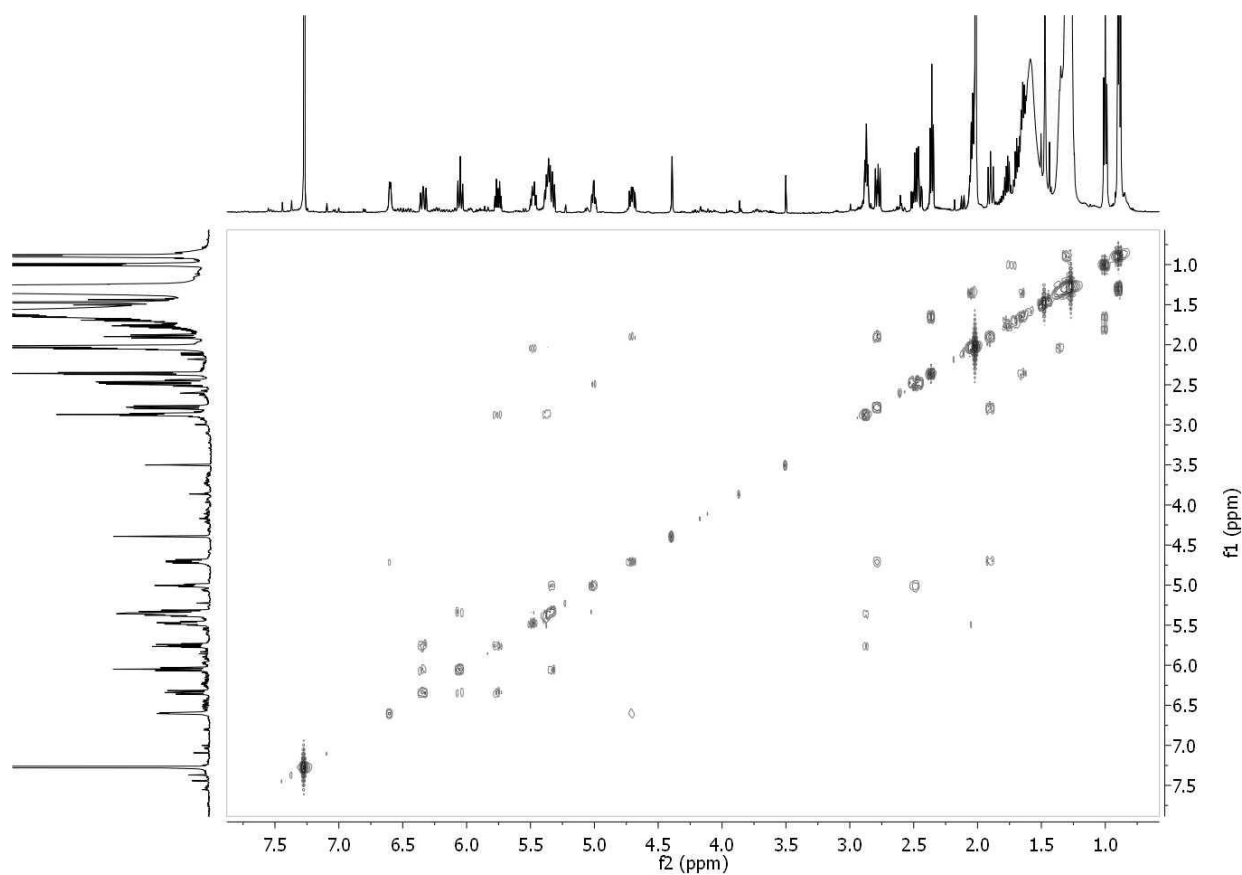
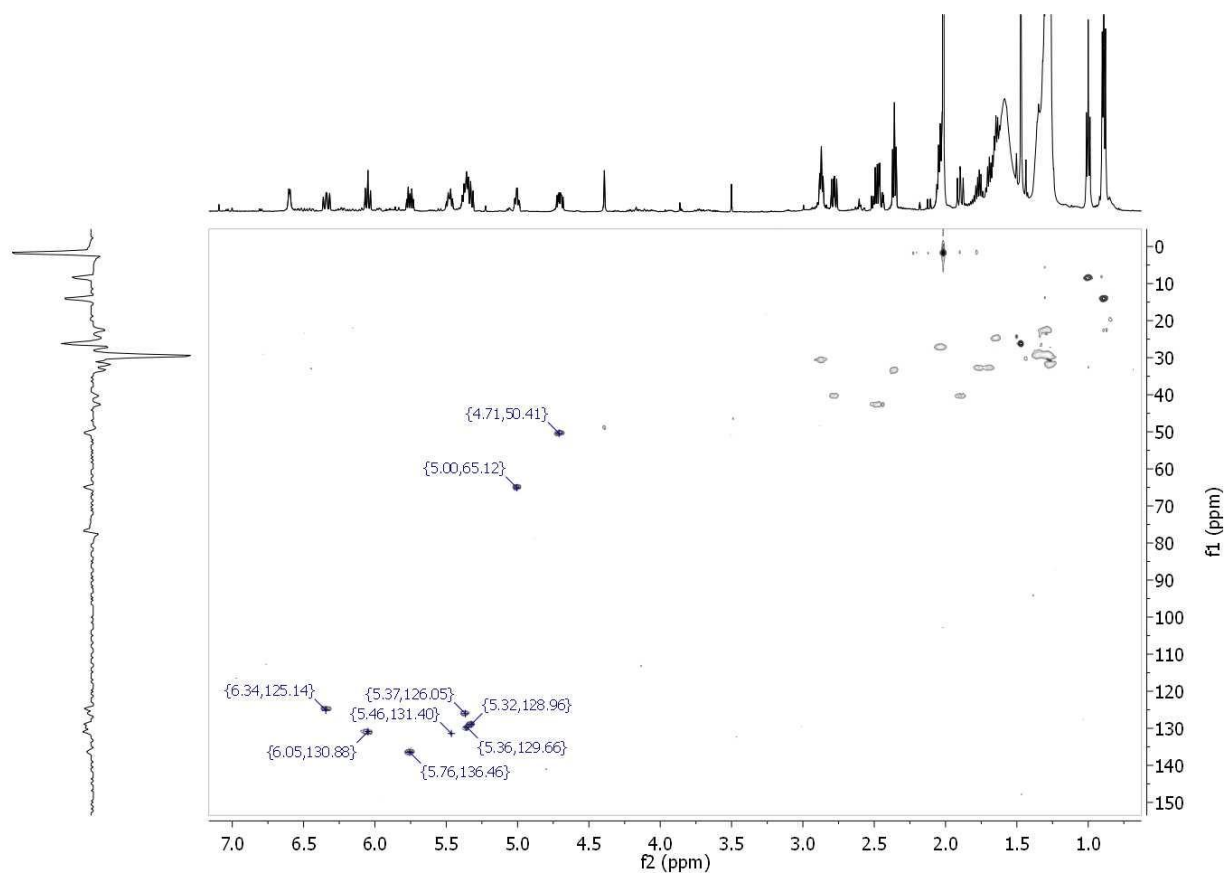
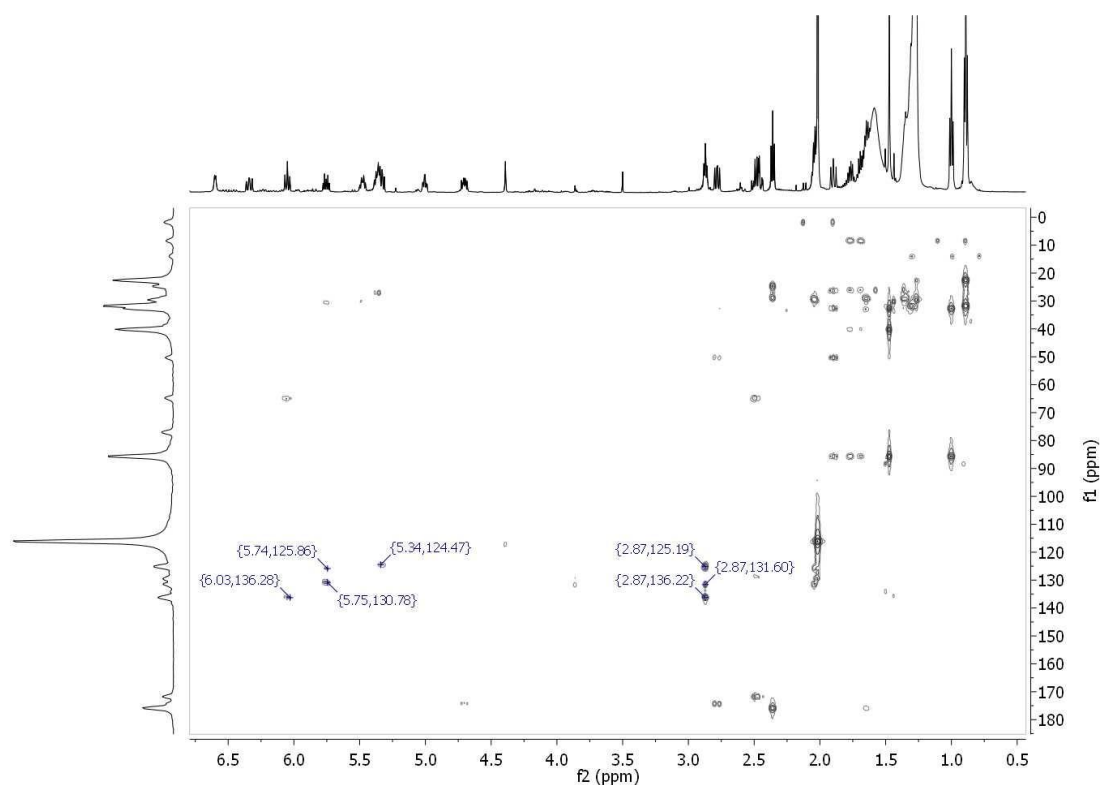
Figure S37. COSY spectrum (600 MHz) of (6) in CDCl_3 .**Figure S38.** HSQC spectrum (600 MHz) of (6) in CDCl_3 .

Figure S39. HMBC spectrum (600 MHz) of (6) in CDCl_3 .**Figure S40.** Selective nOe spectrum (600 MHz) of (6); H-3 in CDCl_3 .