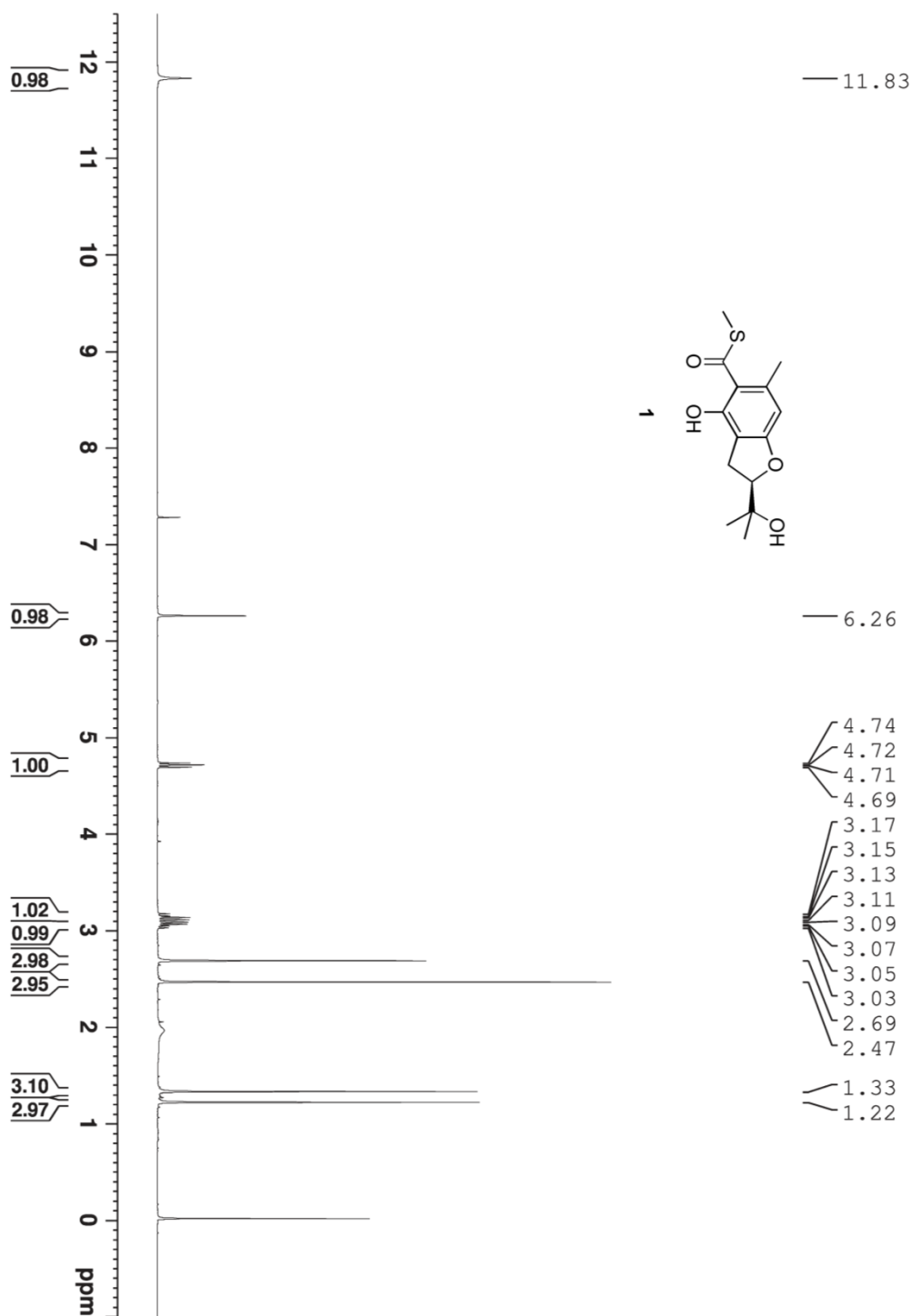


# Supplementary Information

Figure S1.  $^1\text{H}$  NMR spectrum (400 MHz,  $\text{CDCl}_3$ ) of eurothiocin A (**1**).



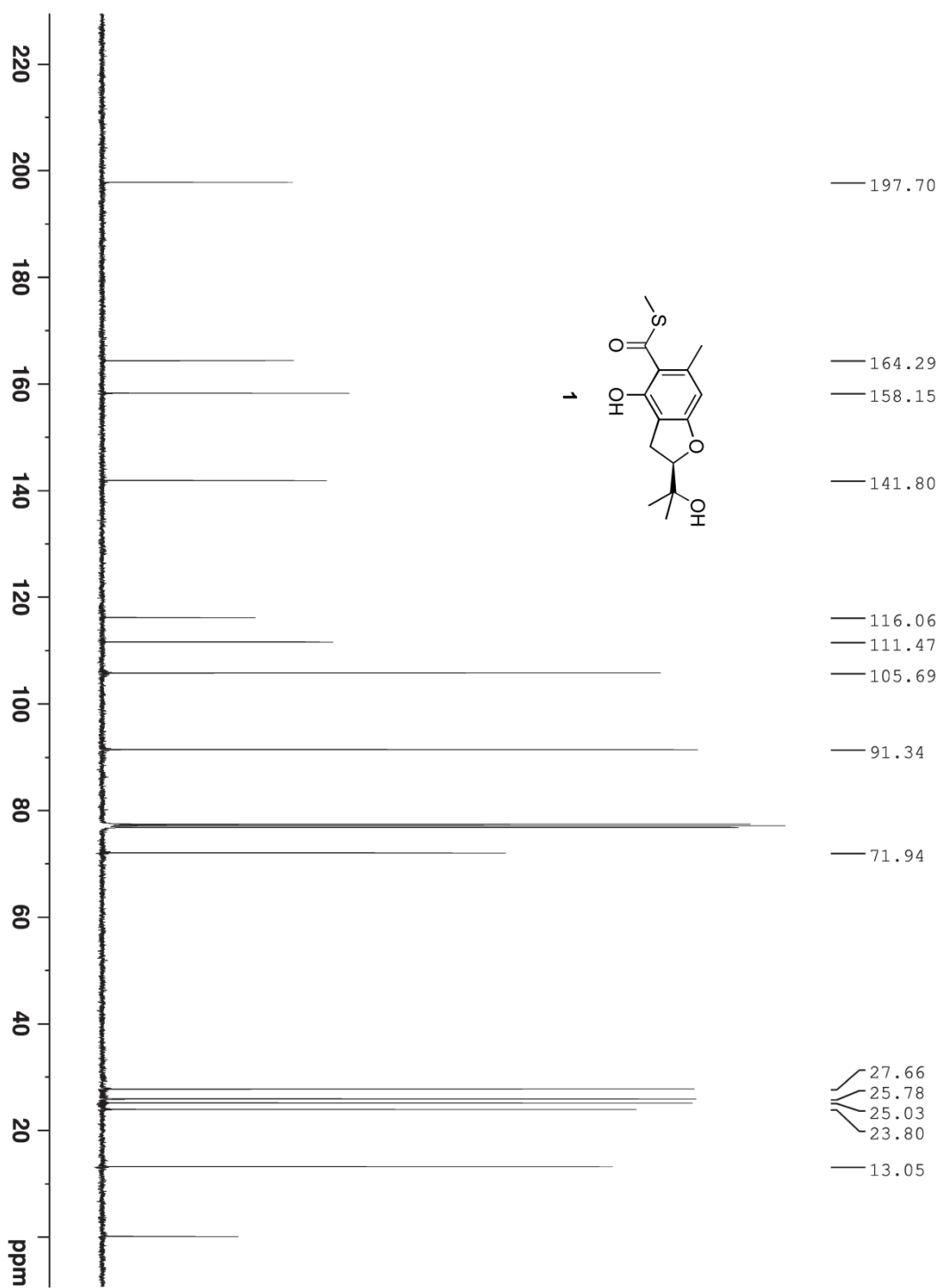
**Figure S2.**  $^{13}\text{C}$  NMR spectrum (100 MHz,  $\text{CDCl}_3$ ) of eurothiocin A (**1**).

Figure S3. DEPT 90 spectrum of eurothiocin A (1).

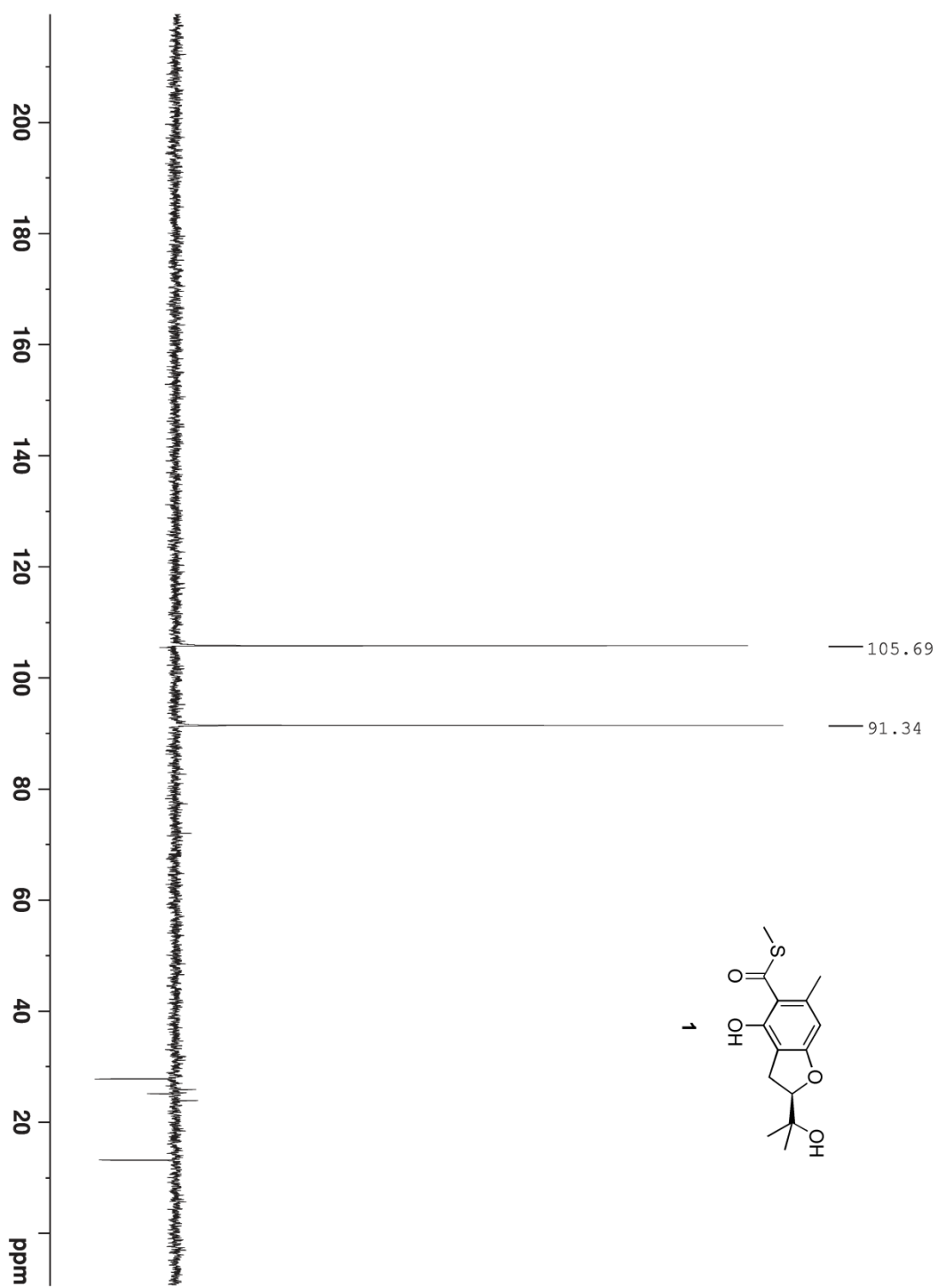
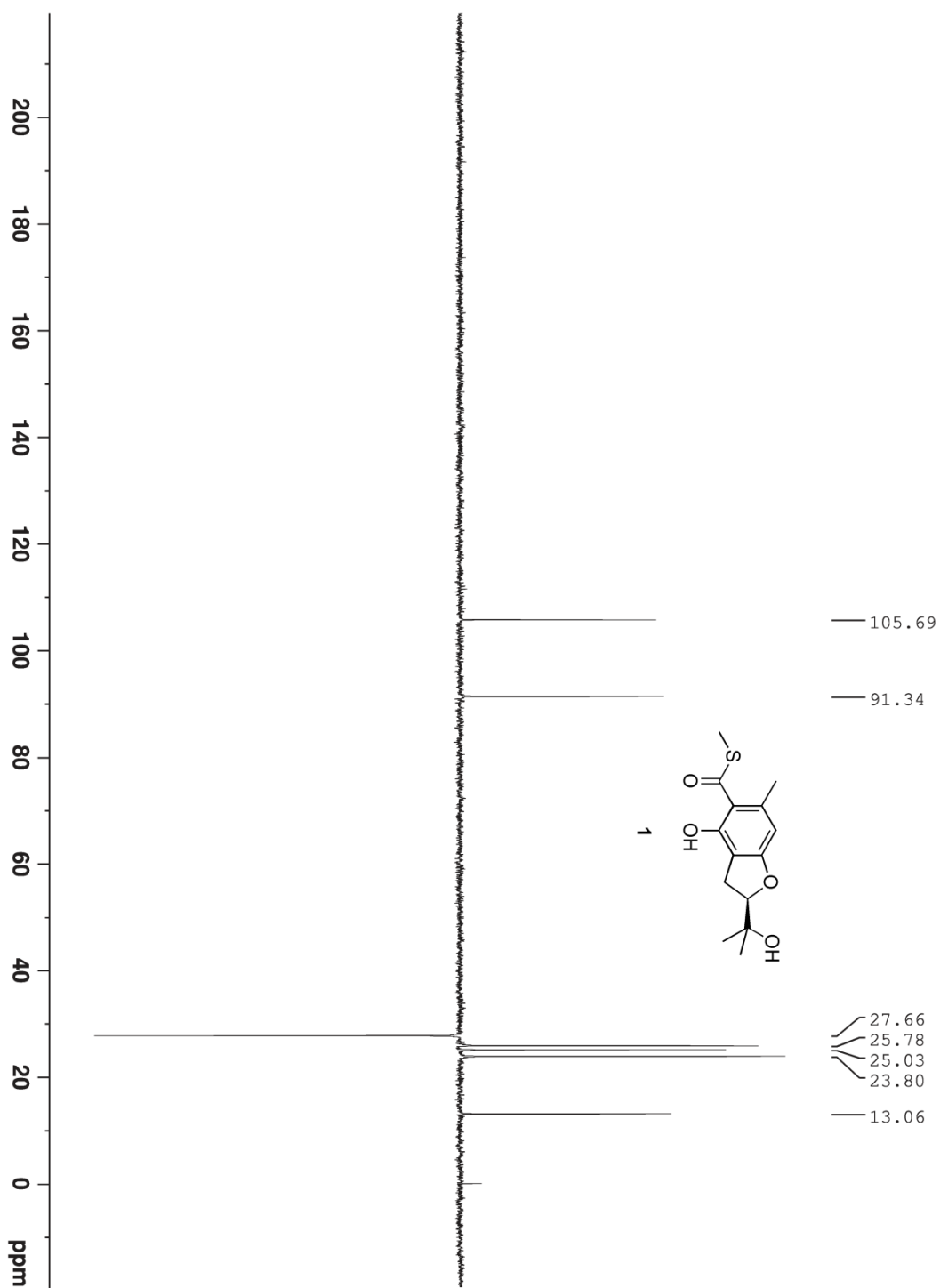


Figure S4. DEPT 135 spectrum of eurothiocin A (1).



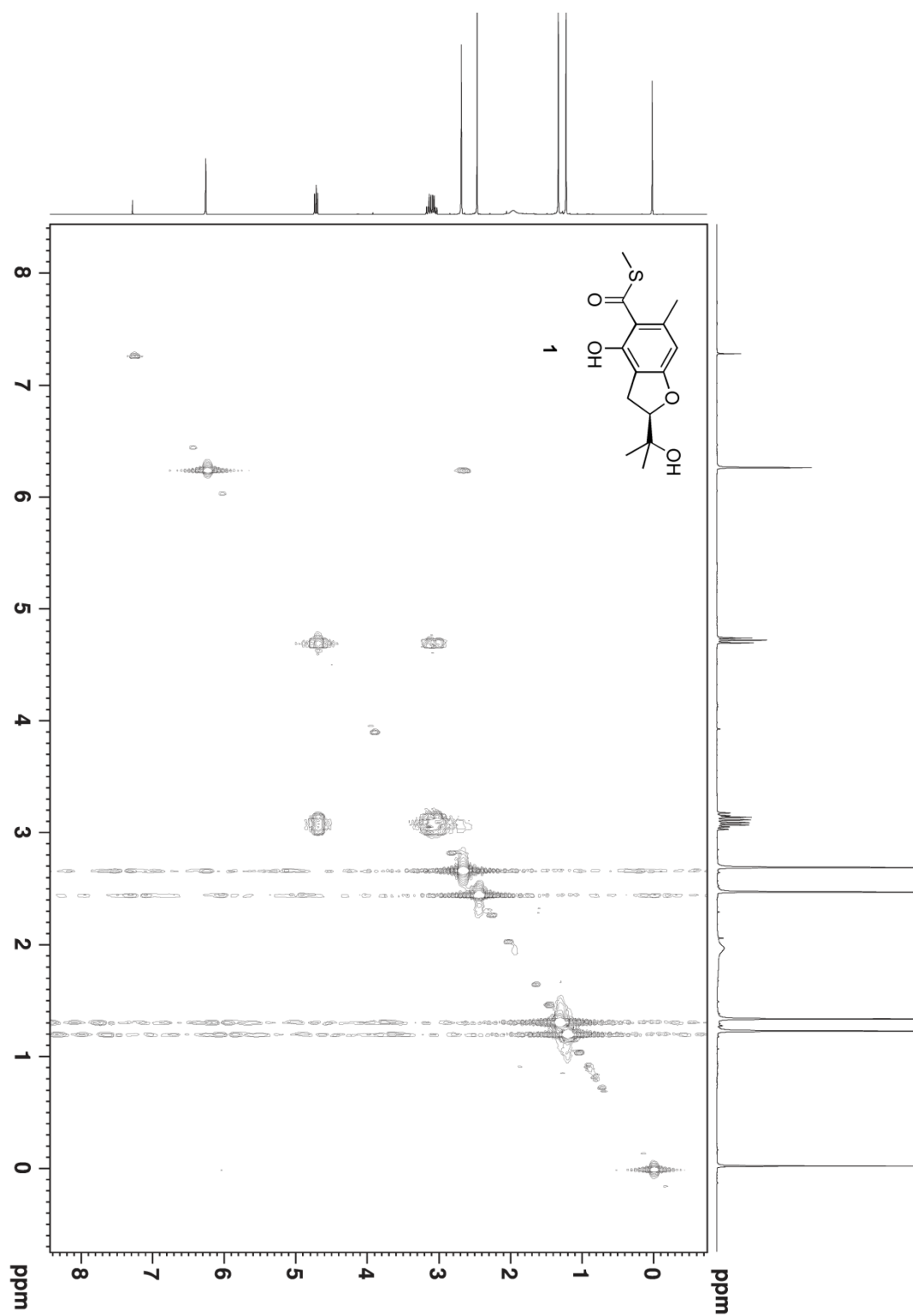
**Figure S5.** H–H COSY spectrum of eurothiocin A (**1**).

Figure S6. HSQC spectrum of eurothiocin A (1).

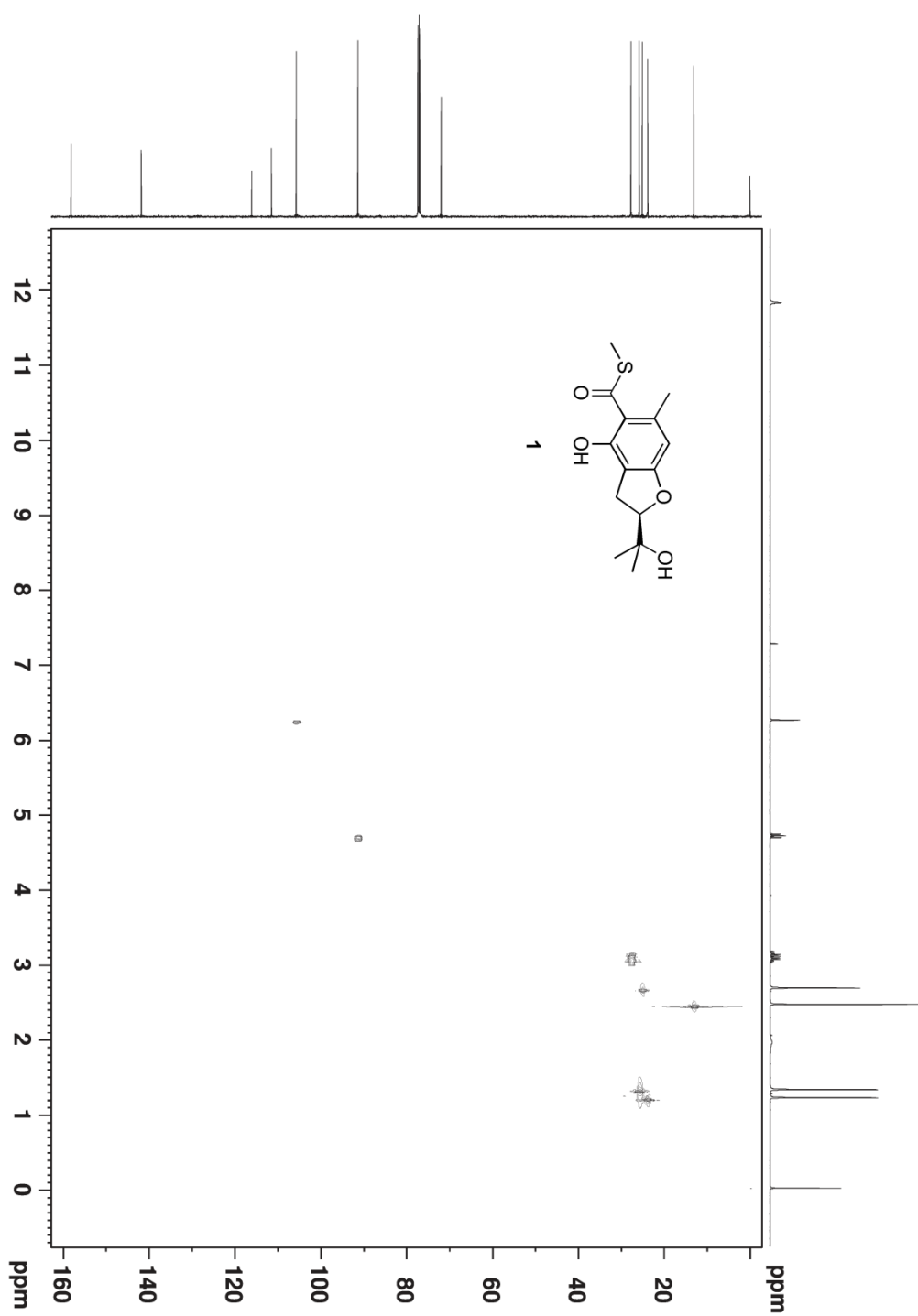
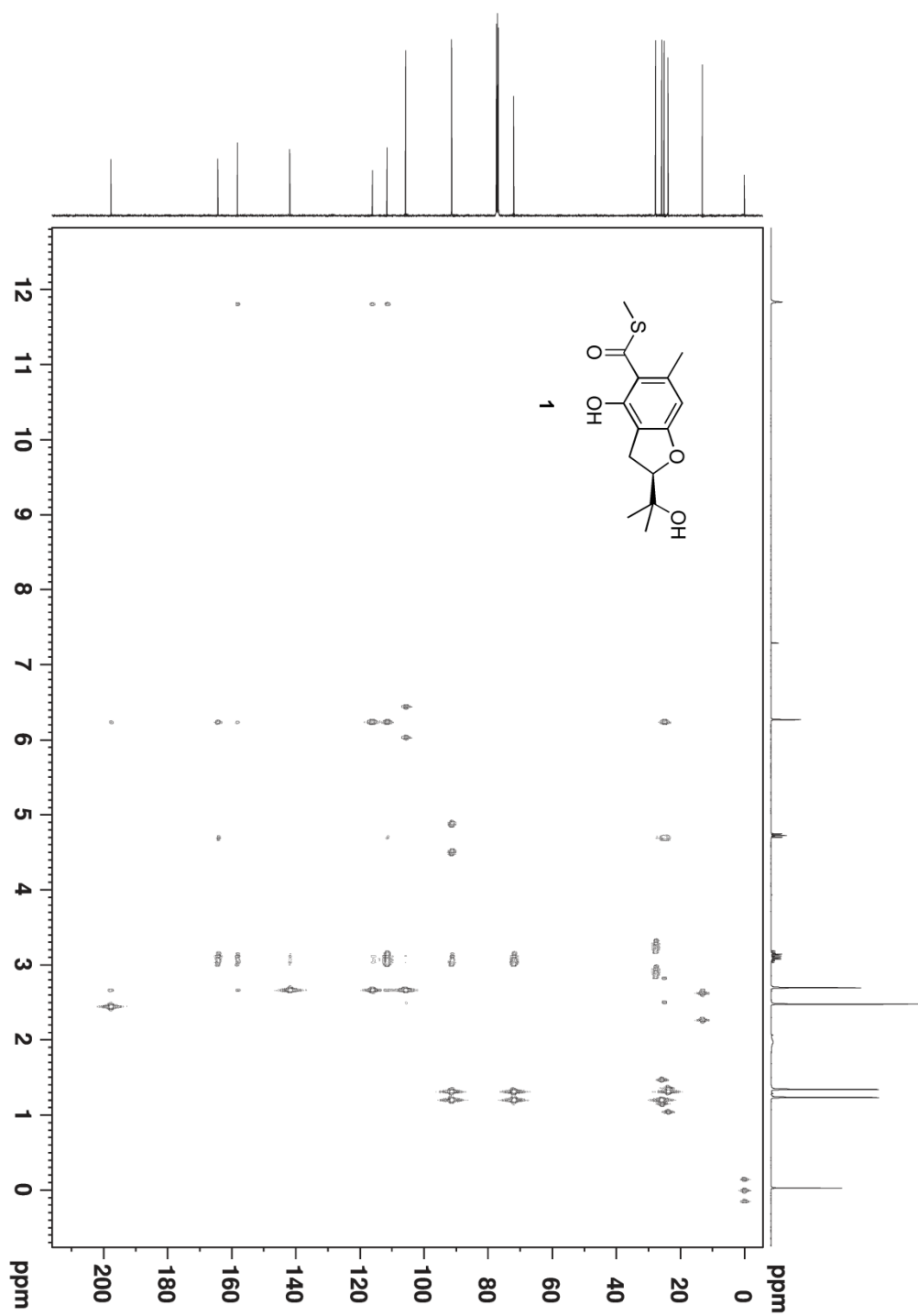
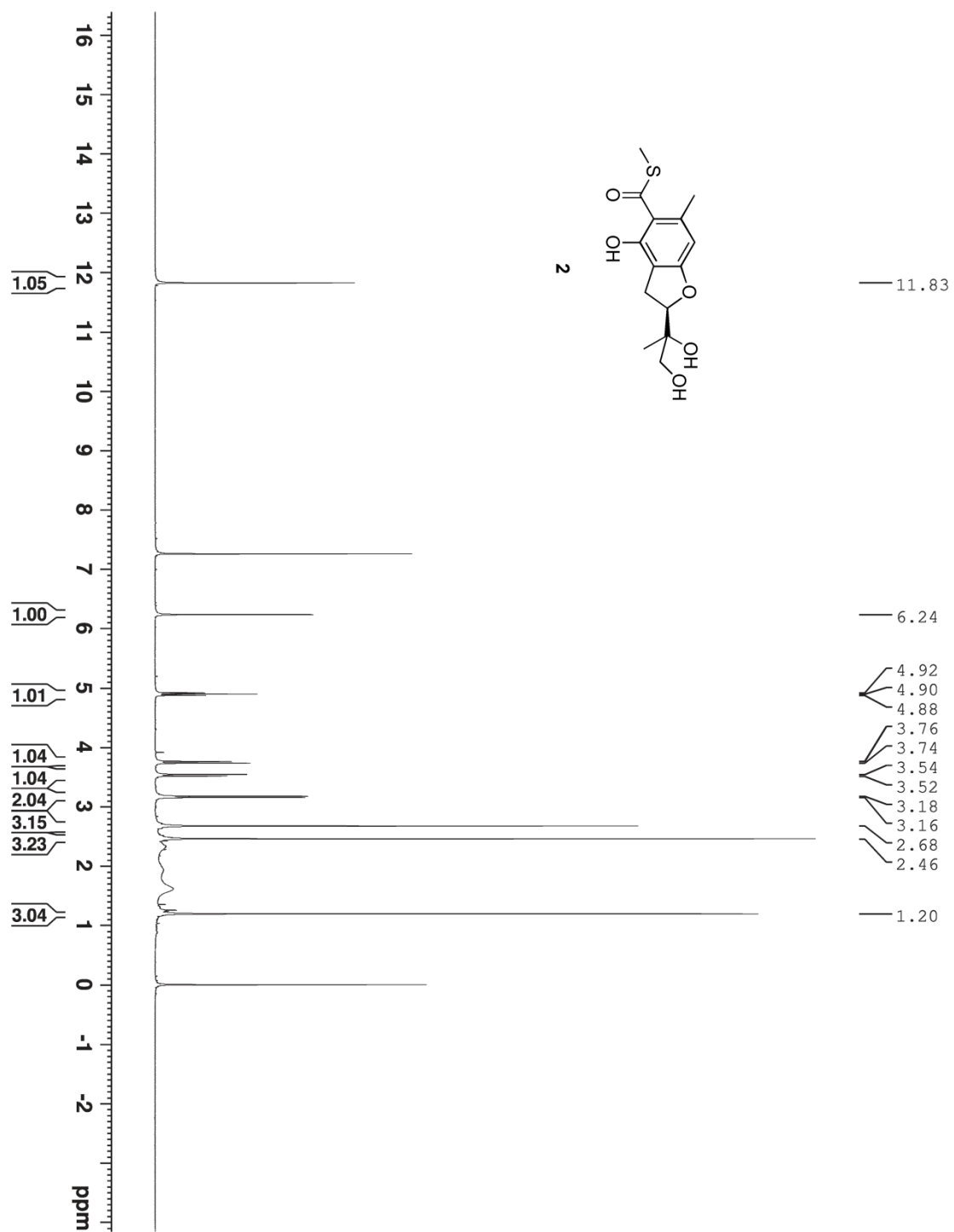


Figure S7. HMBC spectrum of eurothiocin A (1).



**Figure S8.**  $^1\text{H}$  NMR spectrum (400 MHz,  $\text{CDCl}_3$ ) of eurothiocin B (**2**).



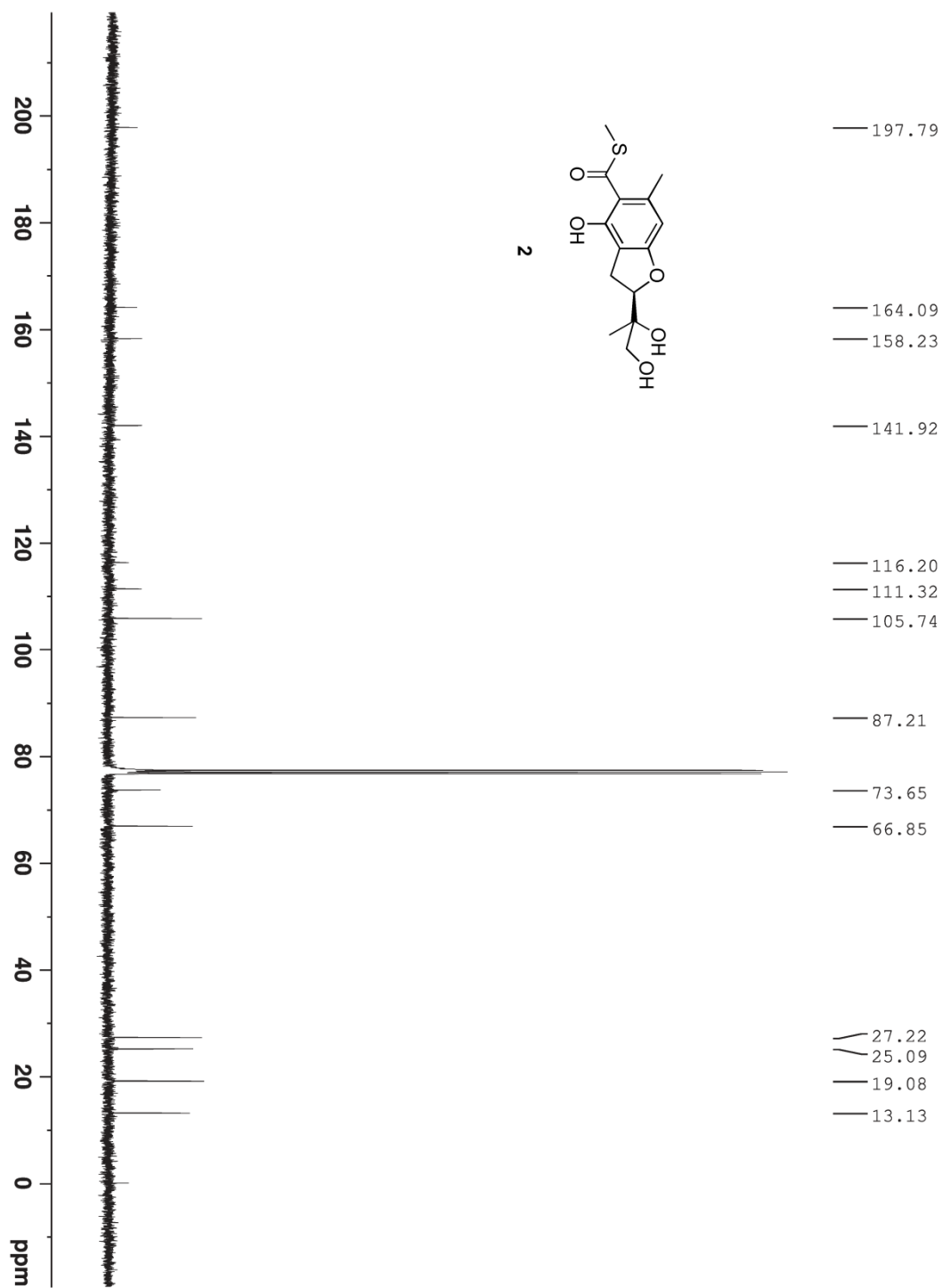
**Figure S9.**  $^{13}\text{C}$  NMR spectrum (100 MHz,  $\text{CDCl}_3$ ) of eurothiocin B (**2**).

Figure S10. DEPT 90 spectrum of eurothiocin B (2).

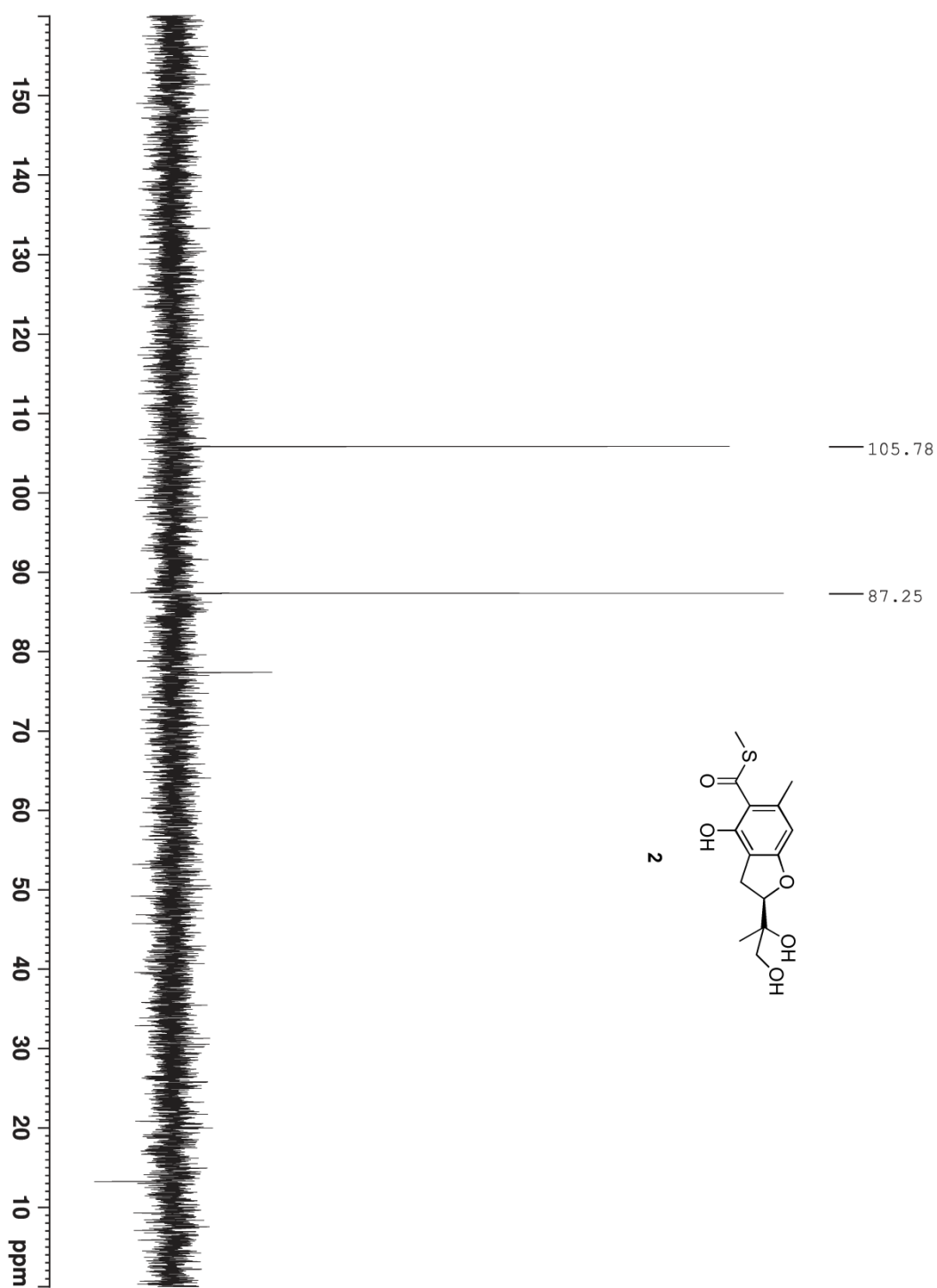
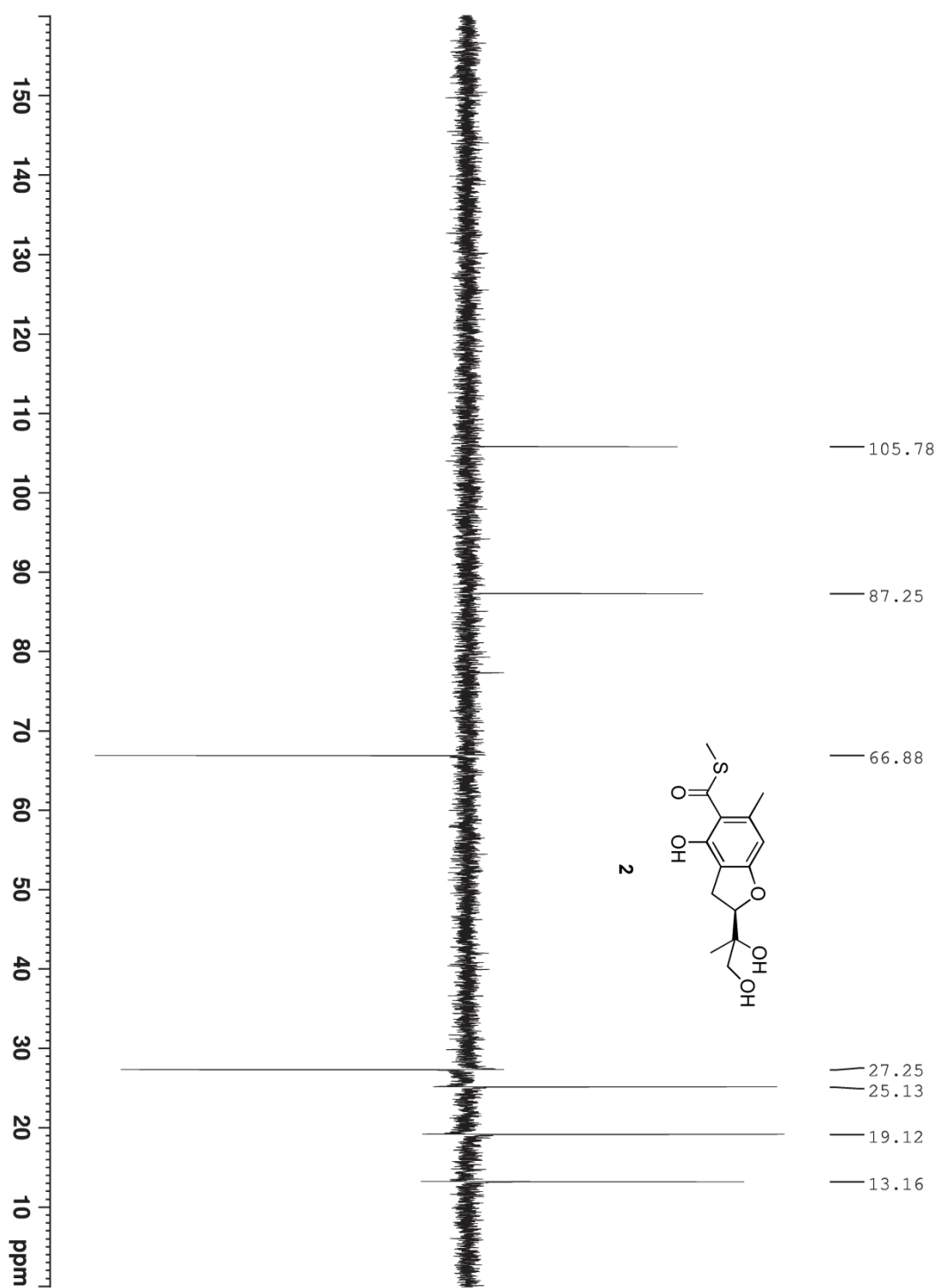


Figure S11. DEPT 135 spectrum of eurothiocin B (2).



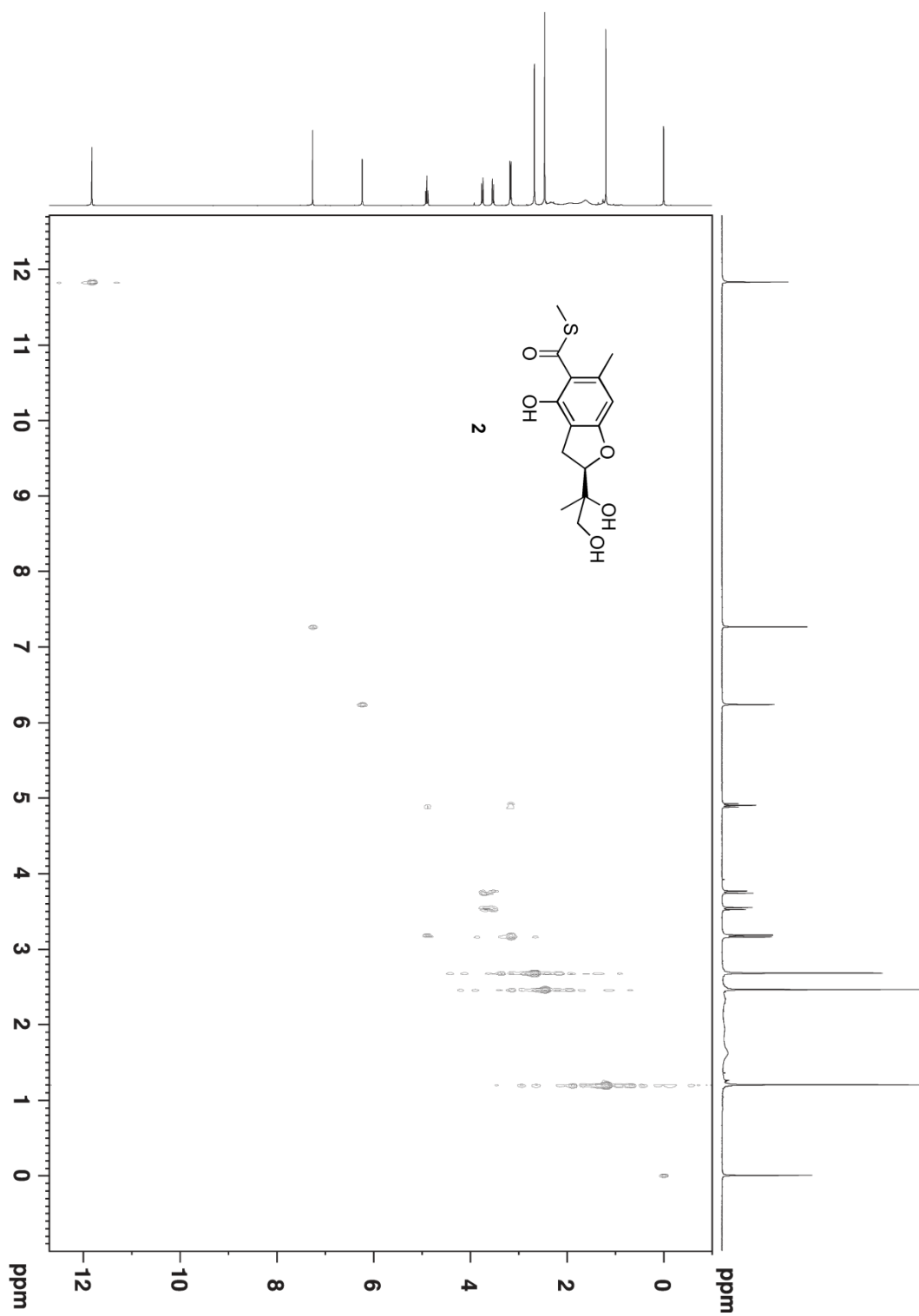
**Figure S12.**  $^1\text{H}$ - $^1\text{H}$  COSY spectrum of eurothiocin B (2).

Figure S13. HSQC spectrum of eurothiocin B (2).

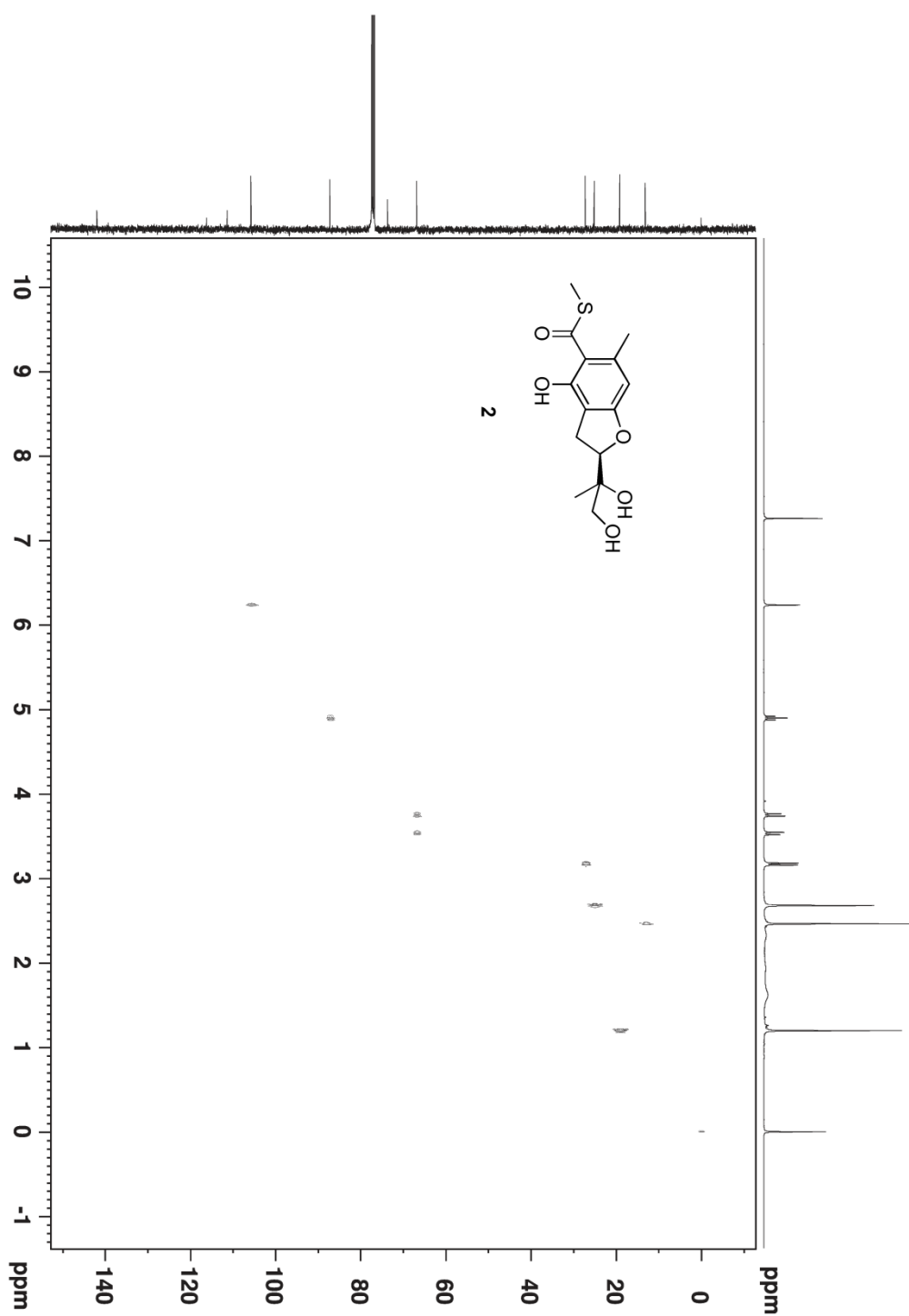
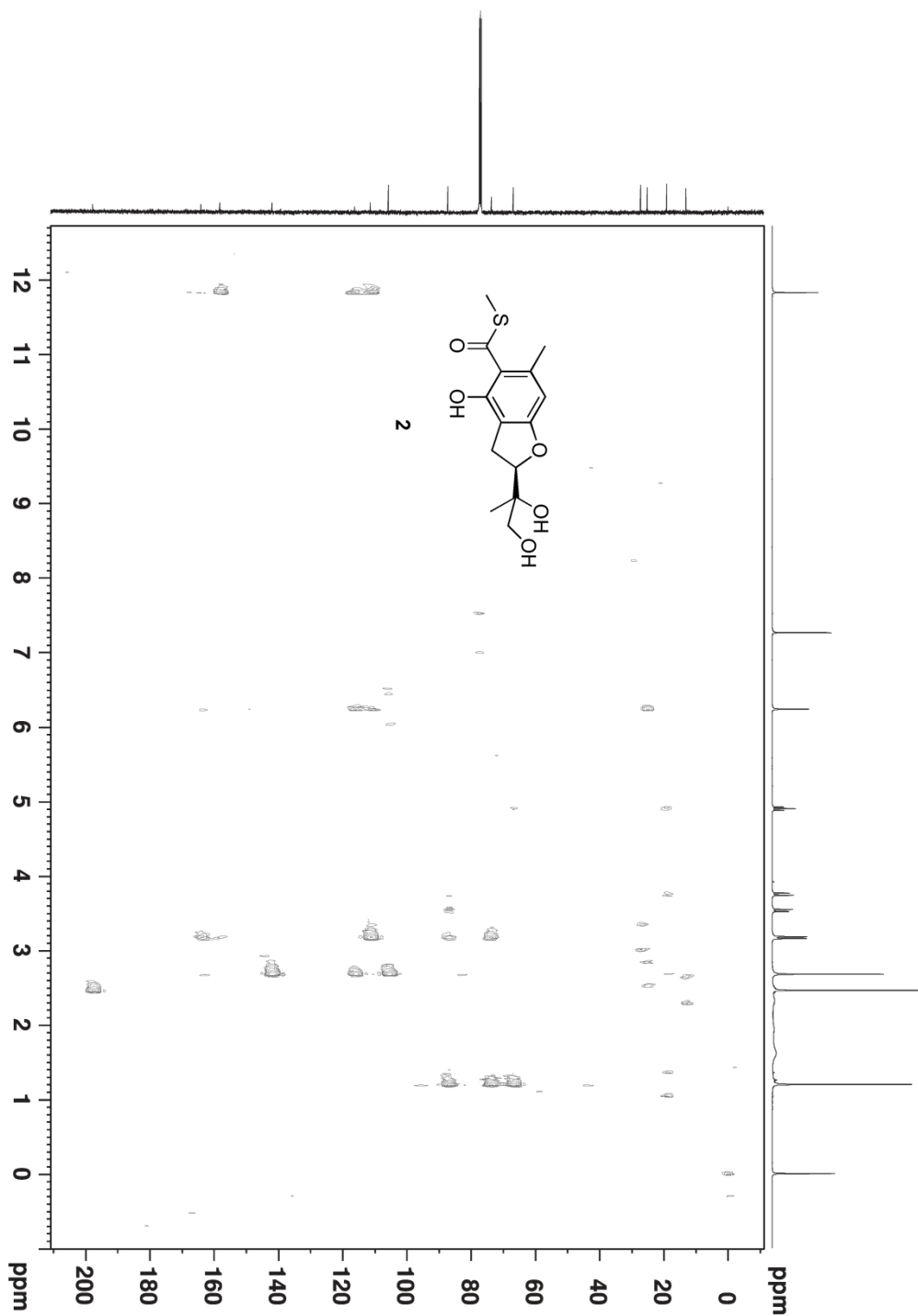
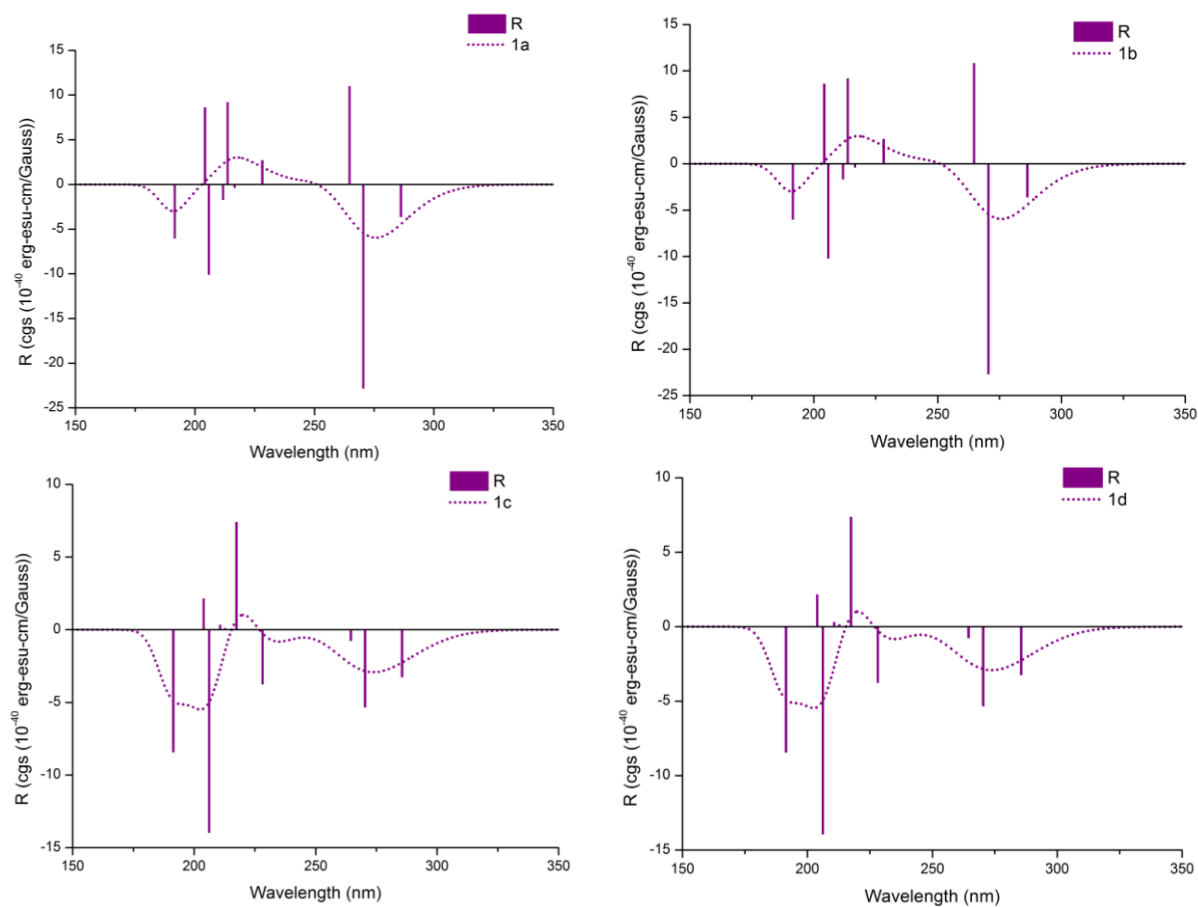


Figure S14. HMBC spectrum of eurothiocin B (2).



**Figure S15.** Calculated ECD spectra of the four most stable conformers of (*R*)-1.

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