

Supporting Information

Two New Diterpenoids from *Thuja orientalis* and Their Cytotoxicity

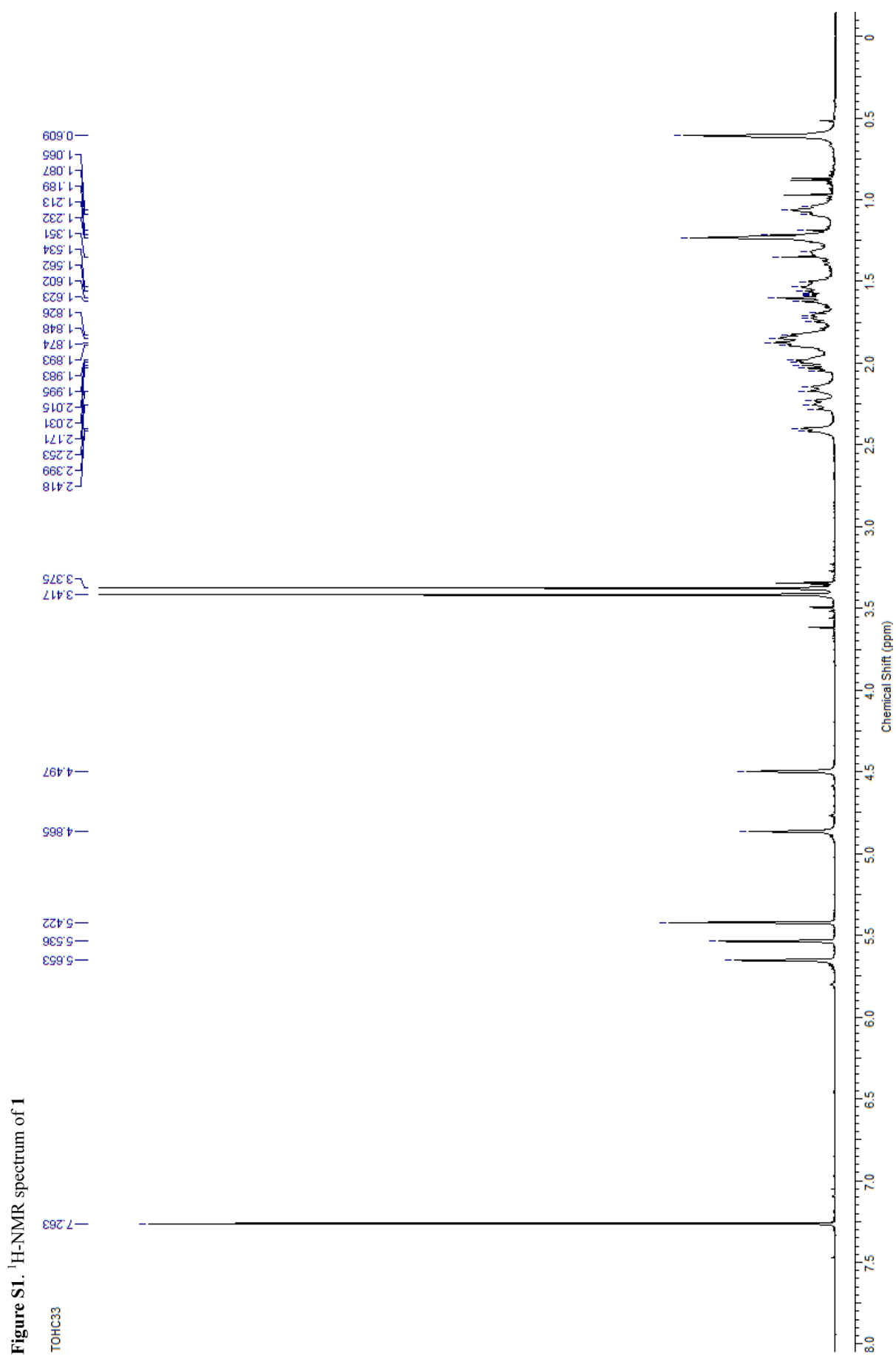
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Received March 28, 2014, Accepted May 19, 2014



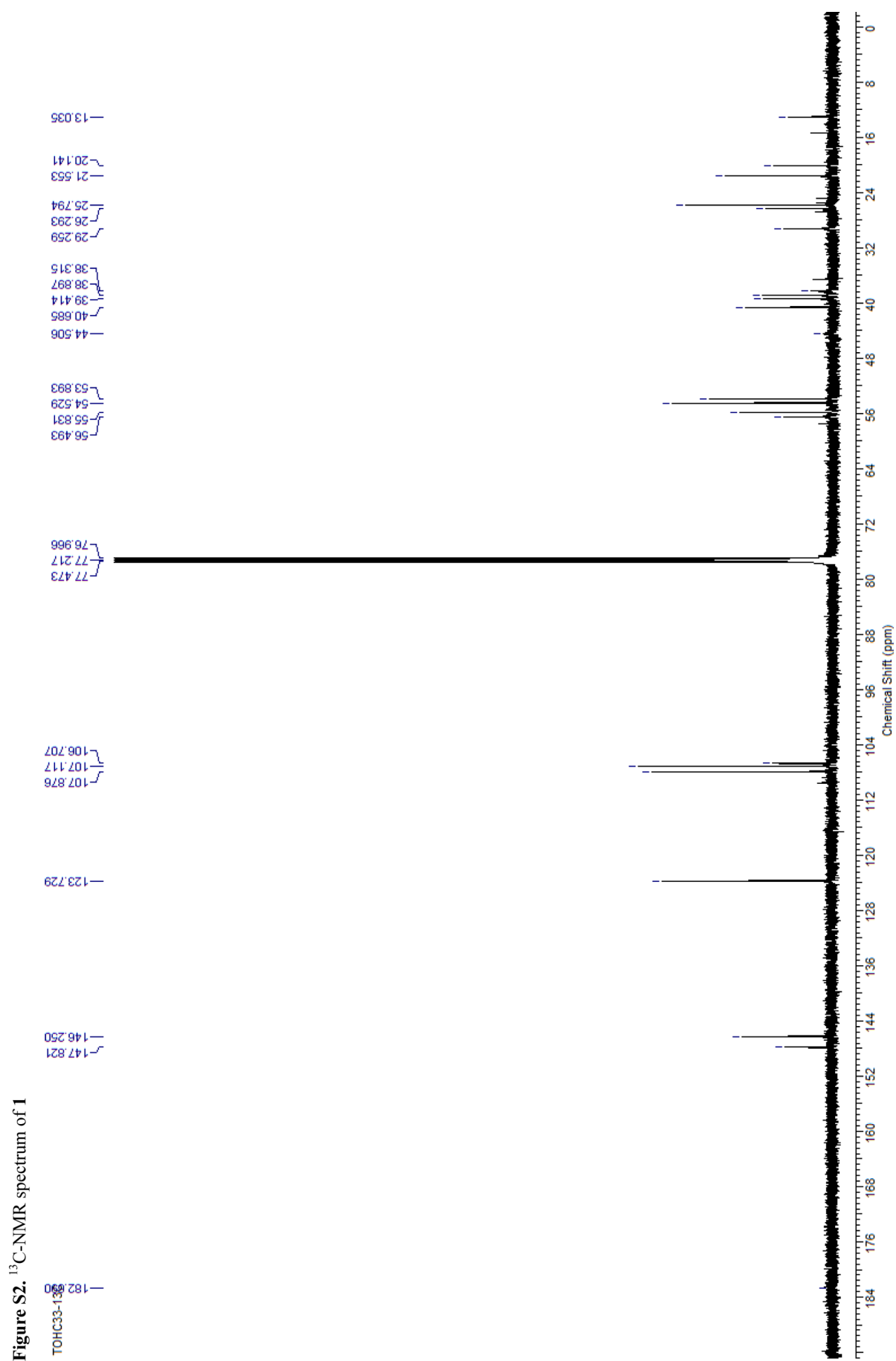


Figure S3. DEPT 90 spectrum of **1**

TOHC33.DEPT90.1R.ESP

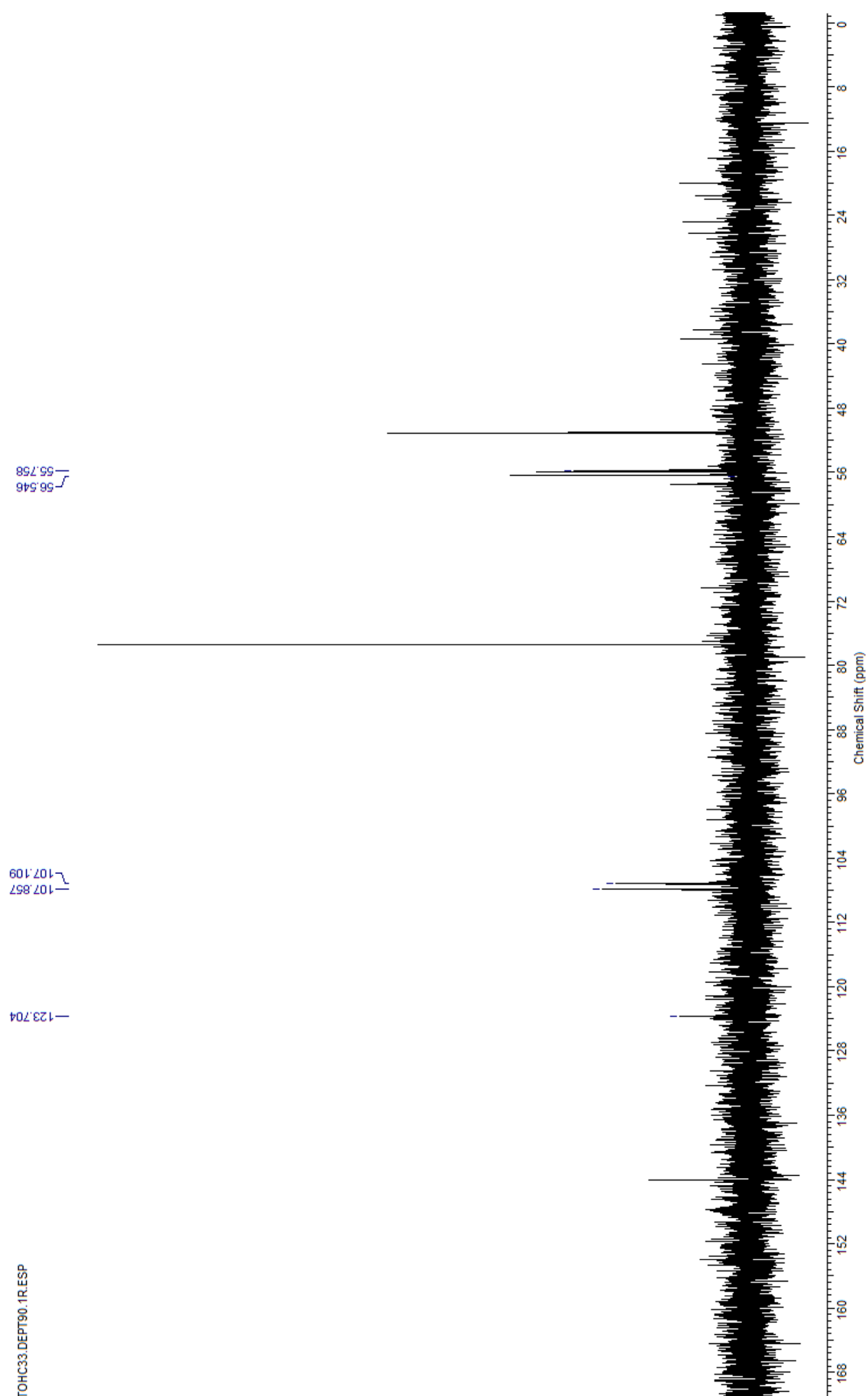
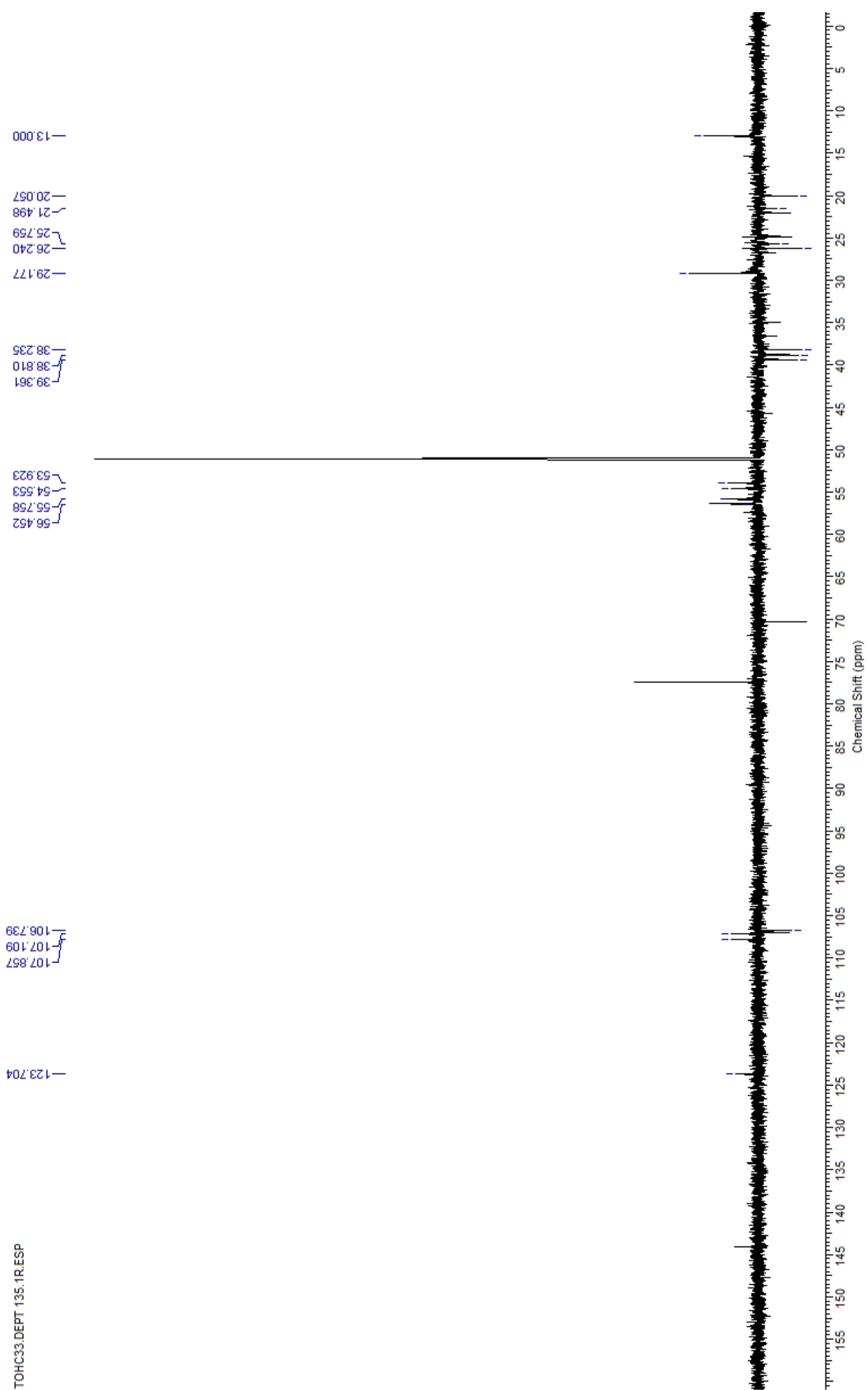


Figure S4. DEPT 135 spectrum of **1**

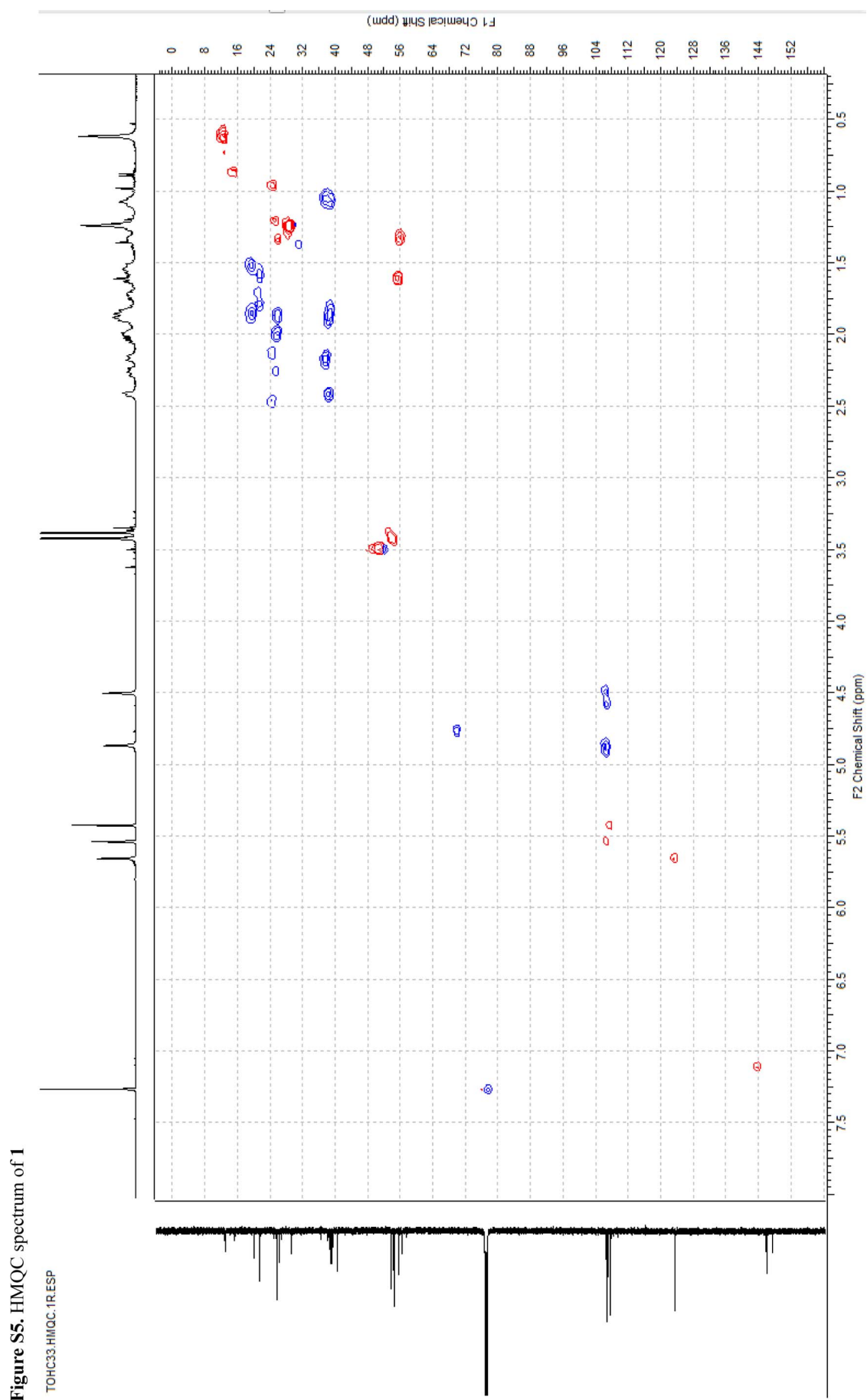
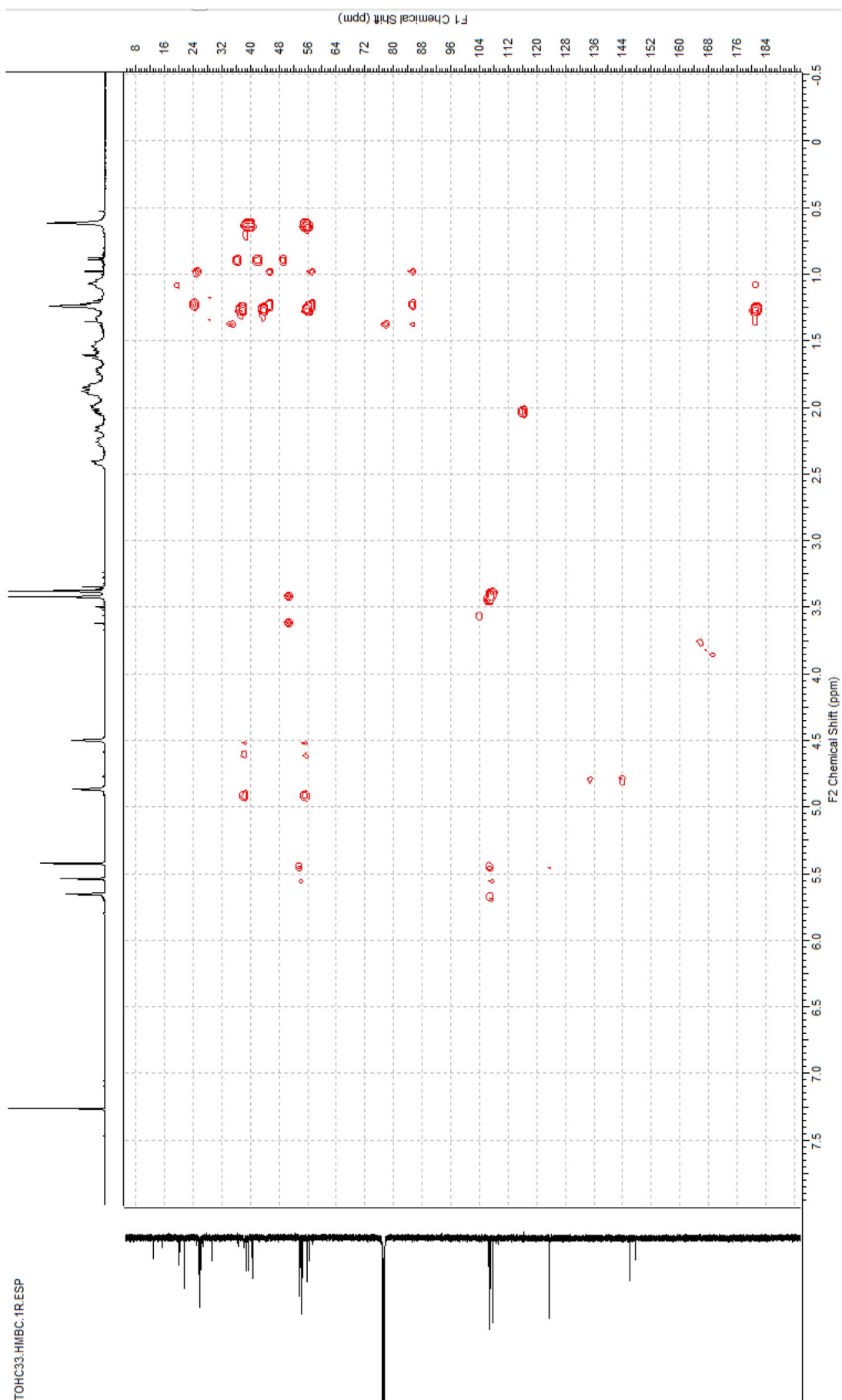
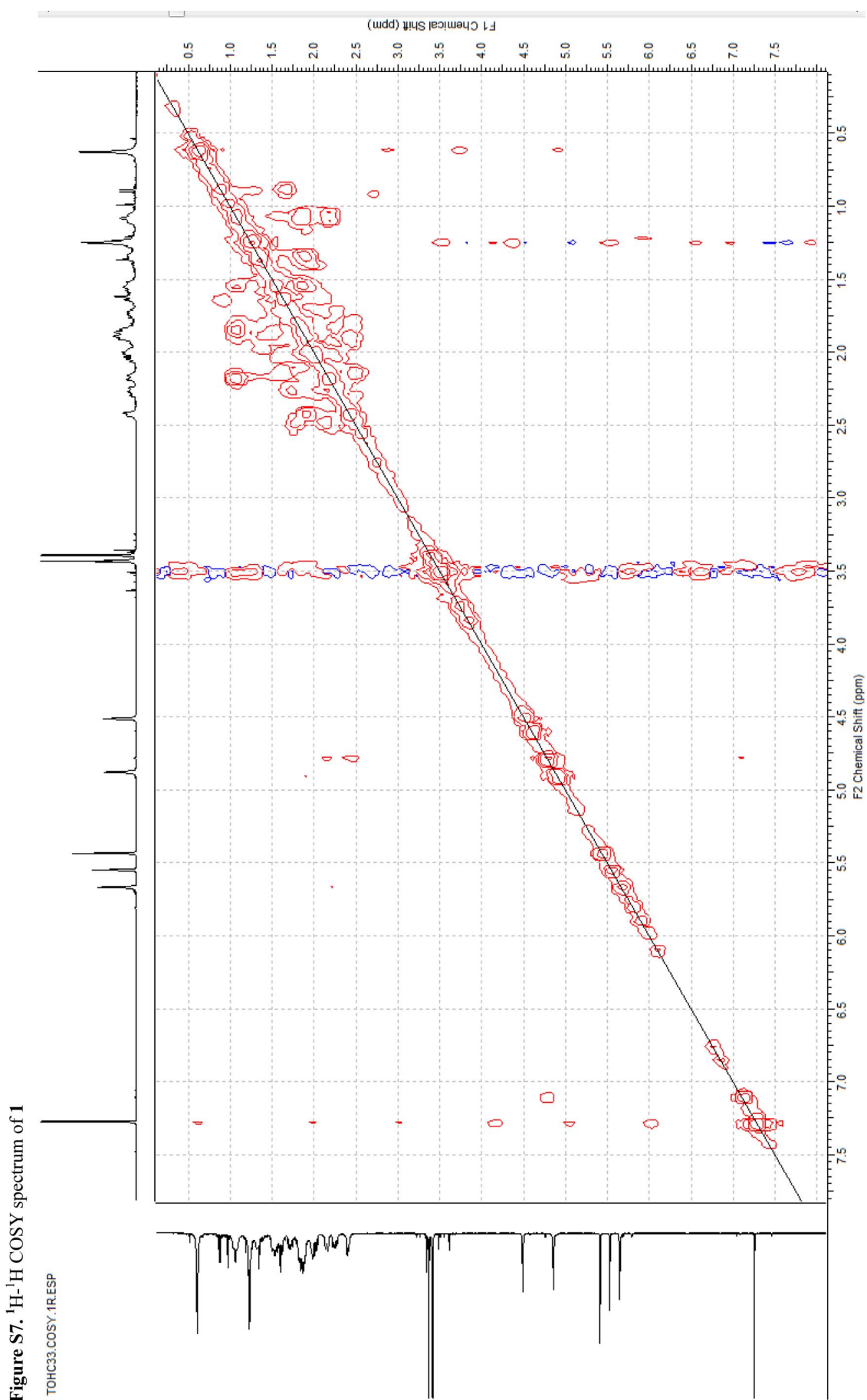
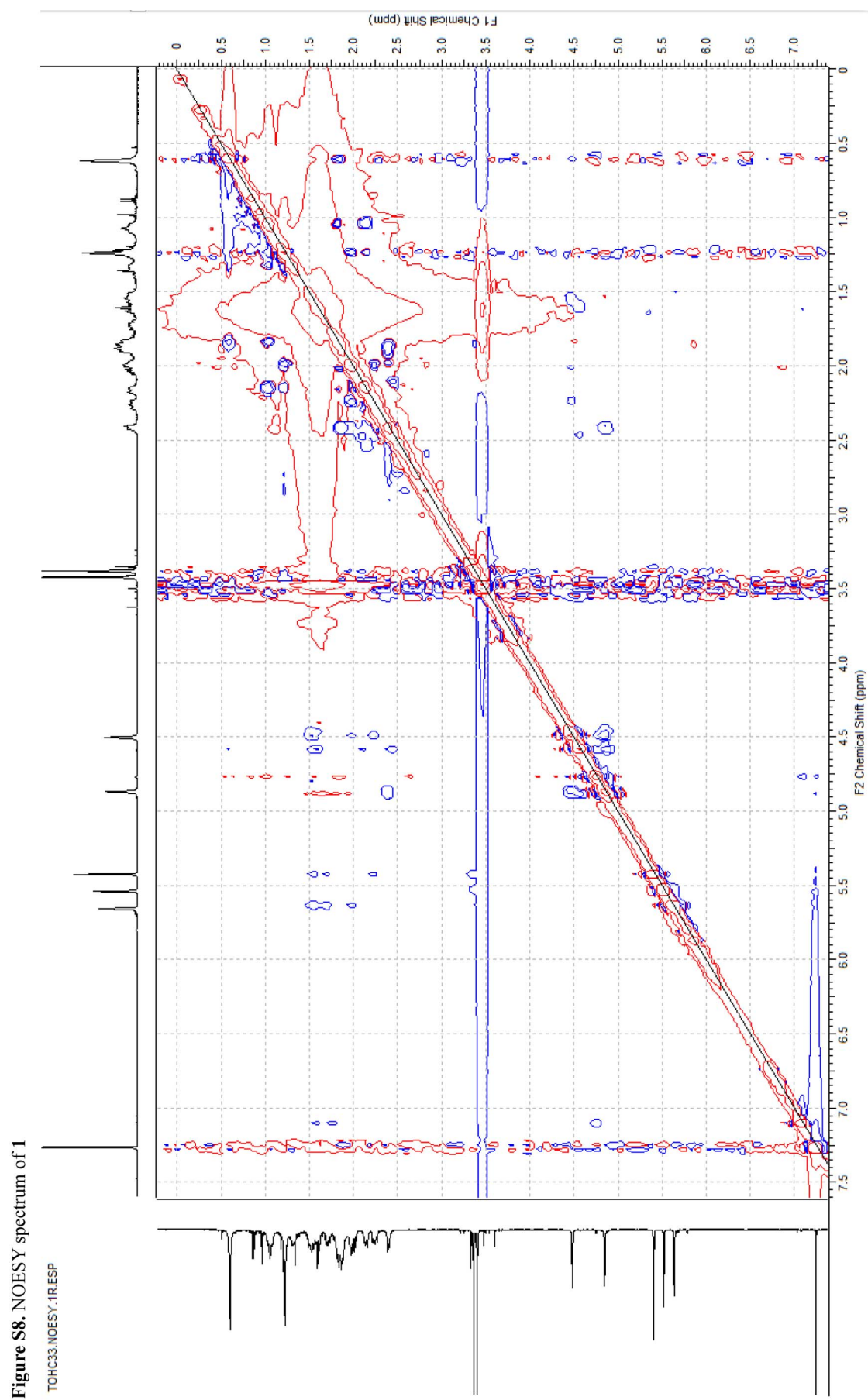


Figure S6. HMBC spectrum of **1**





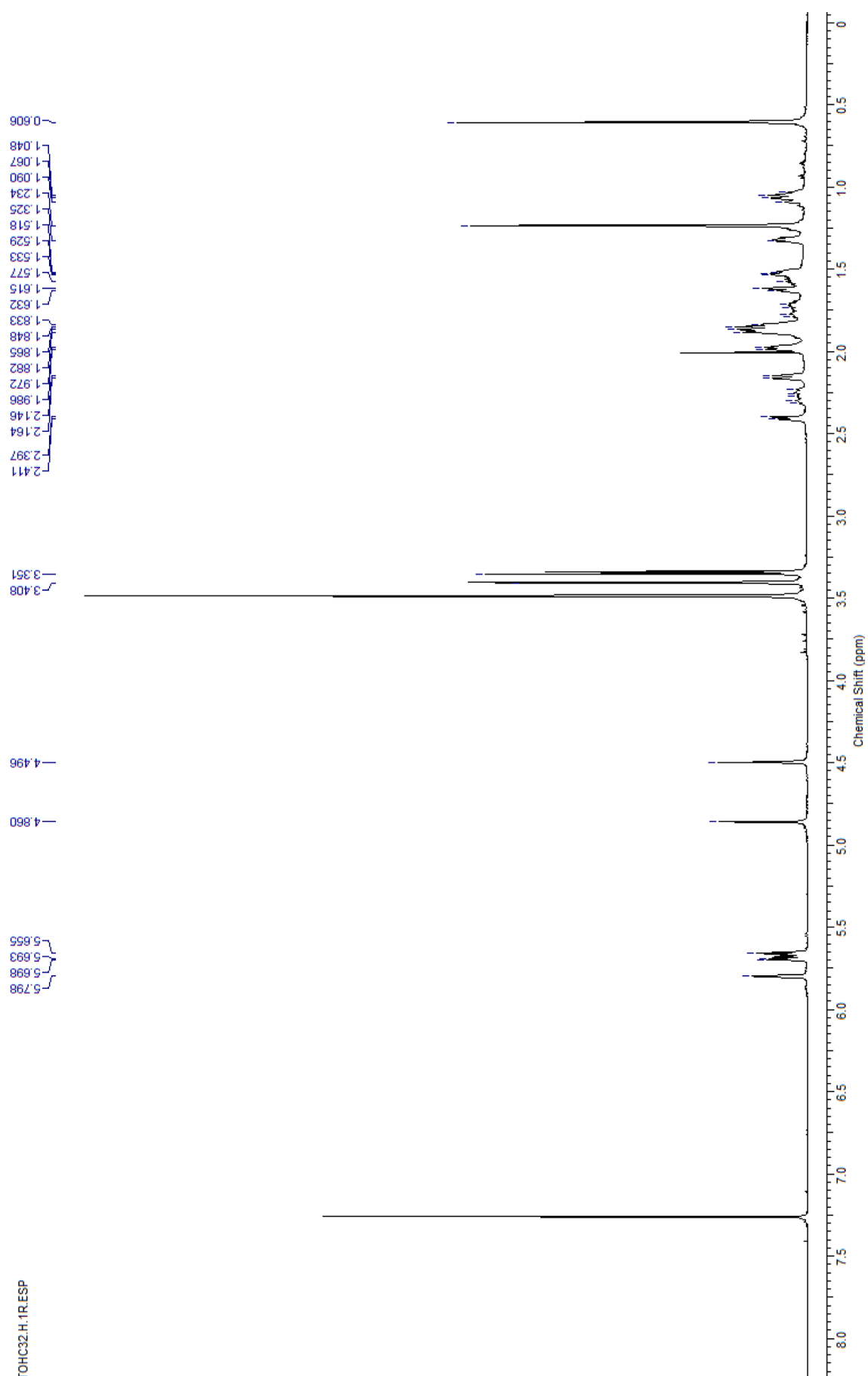


Figure S9. ^1H -NMR spectrum of **2**

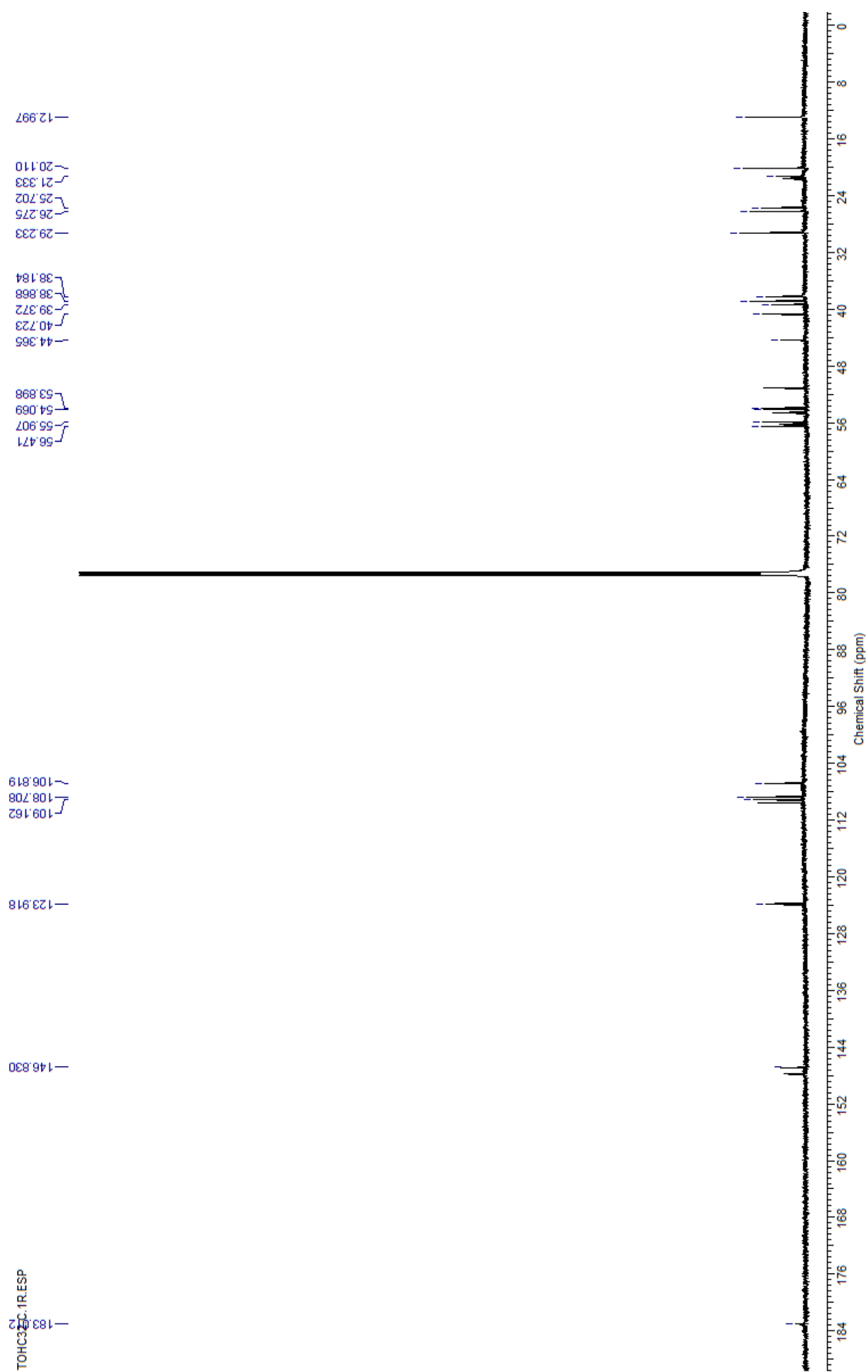
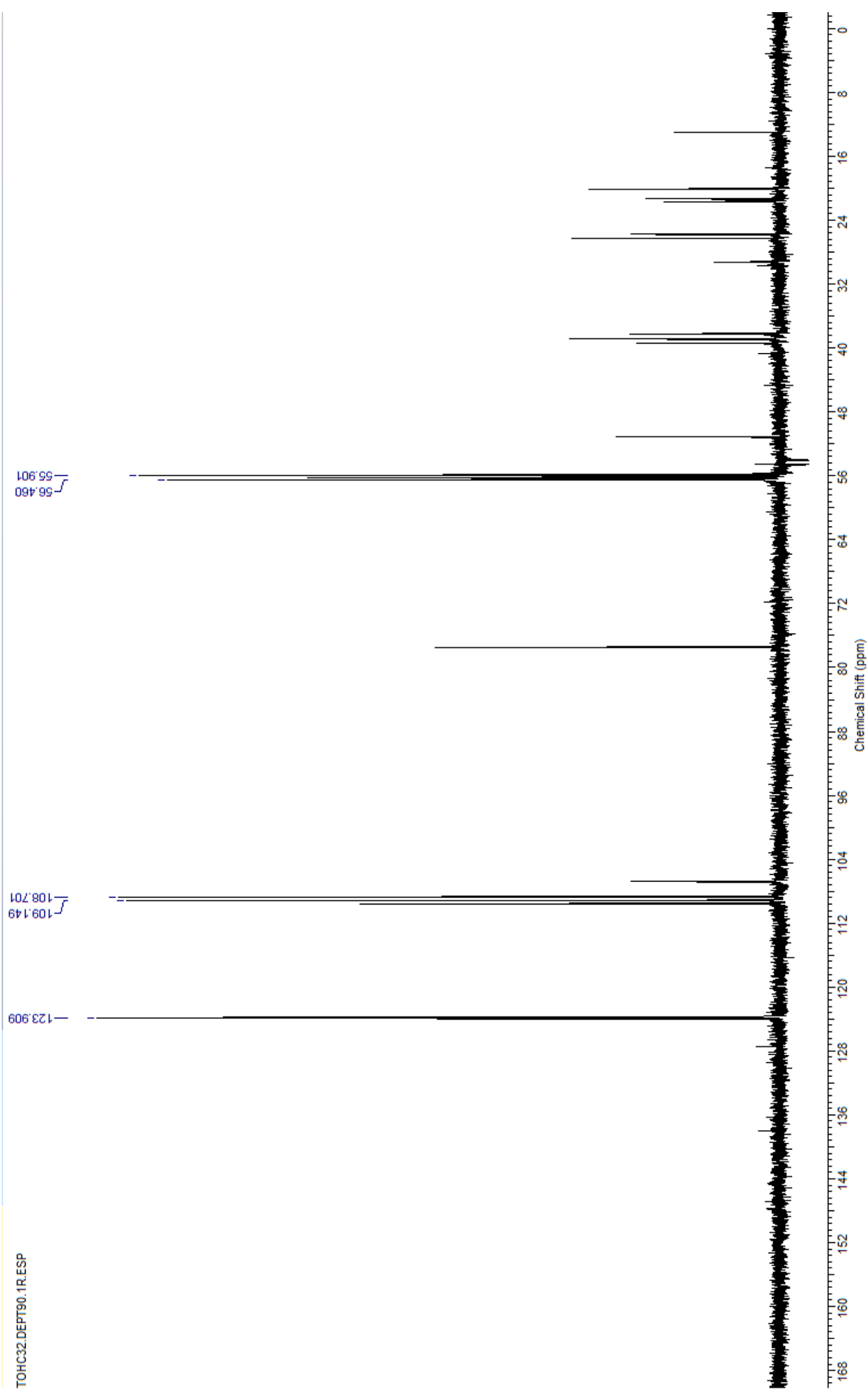
Figure S10. ^{13}C -NMR spectrum of **2**

Figure S11. DEPT 90 spectrum of **2**

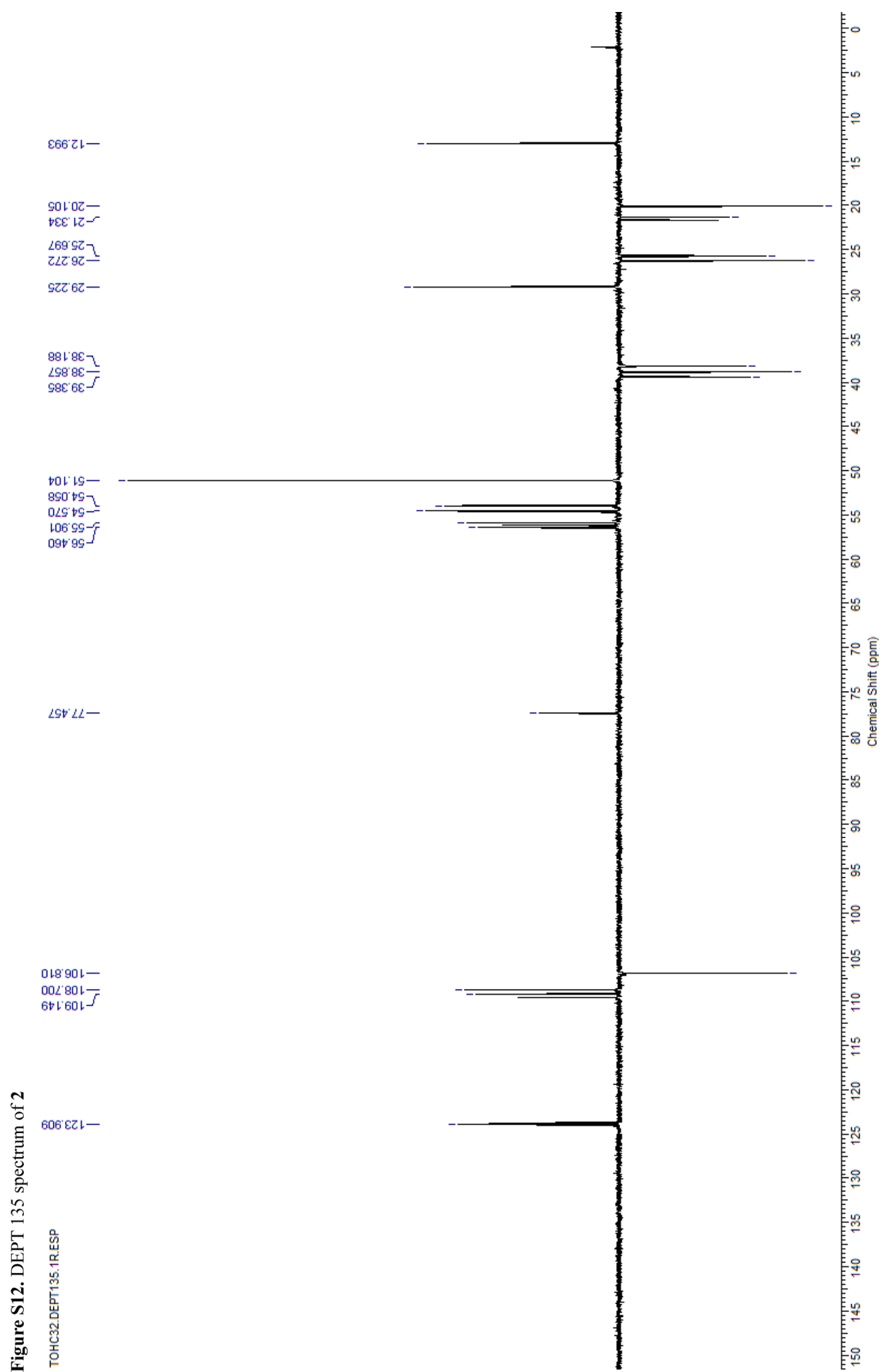


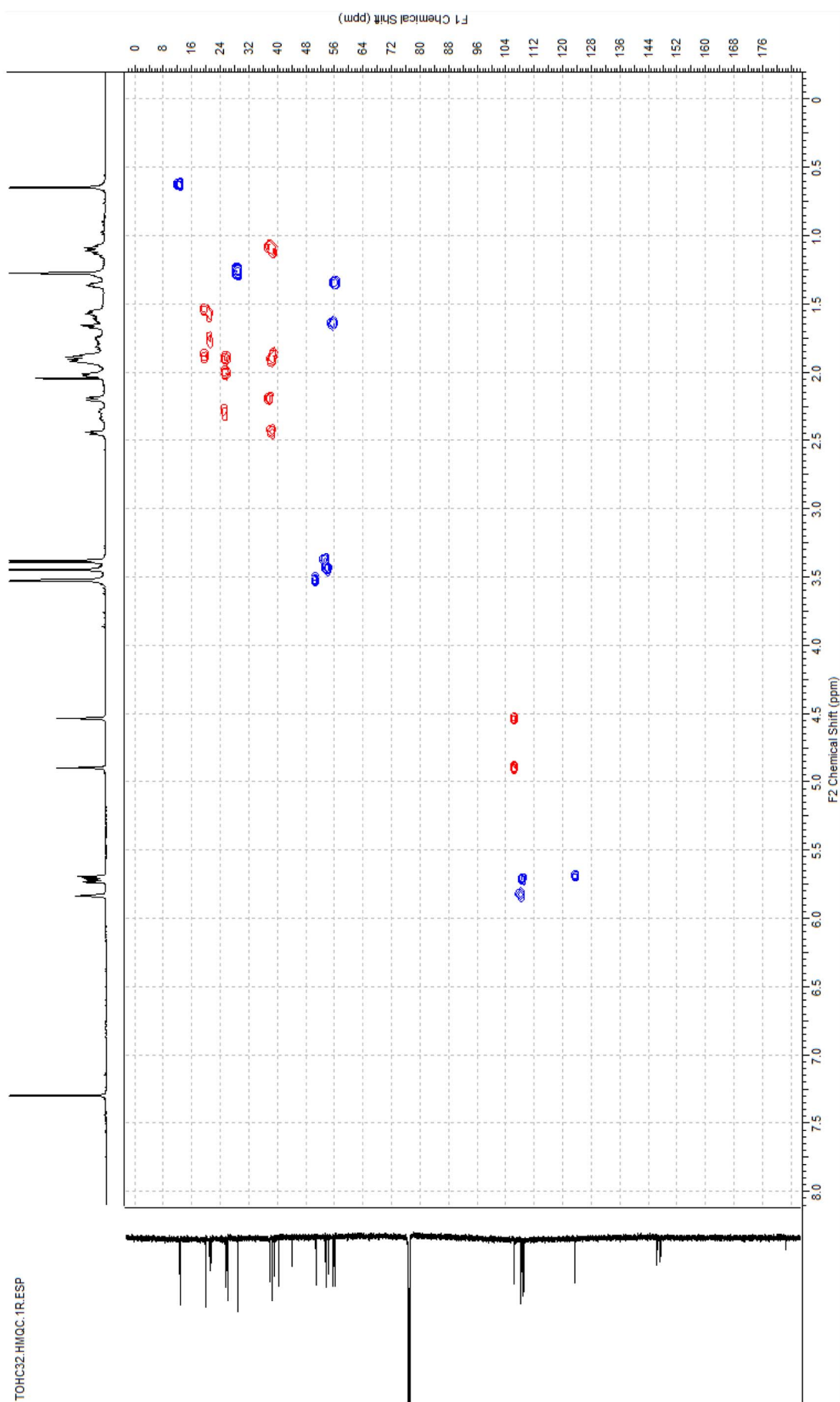
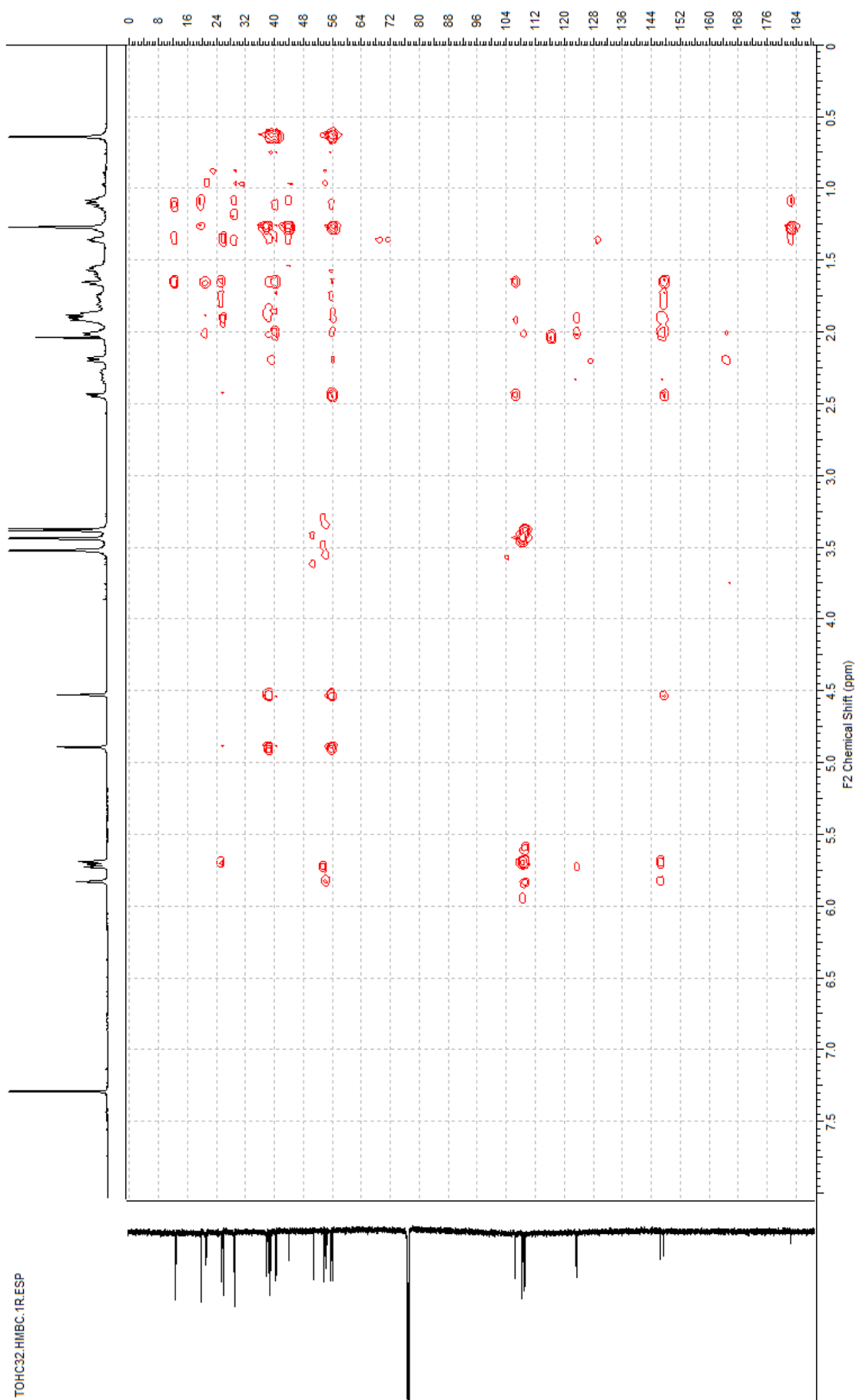
Figure S13. HMQC spectrum of **2**

Figure S14. HMBC spectrum of 2



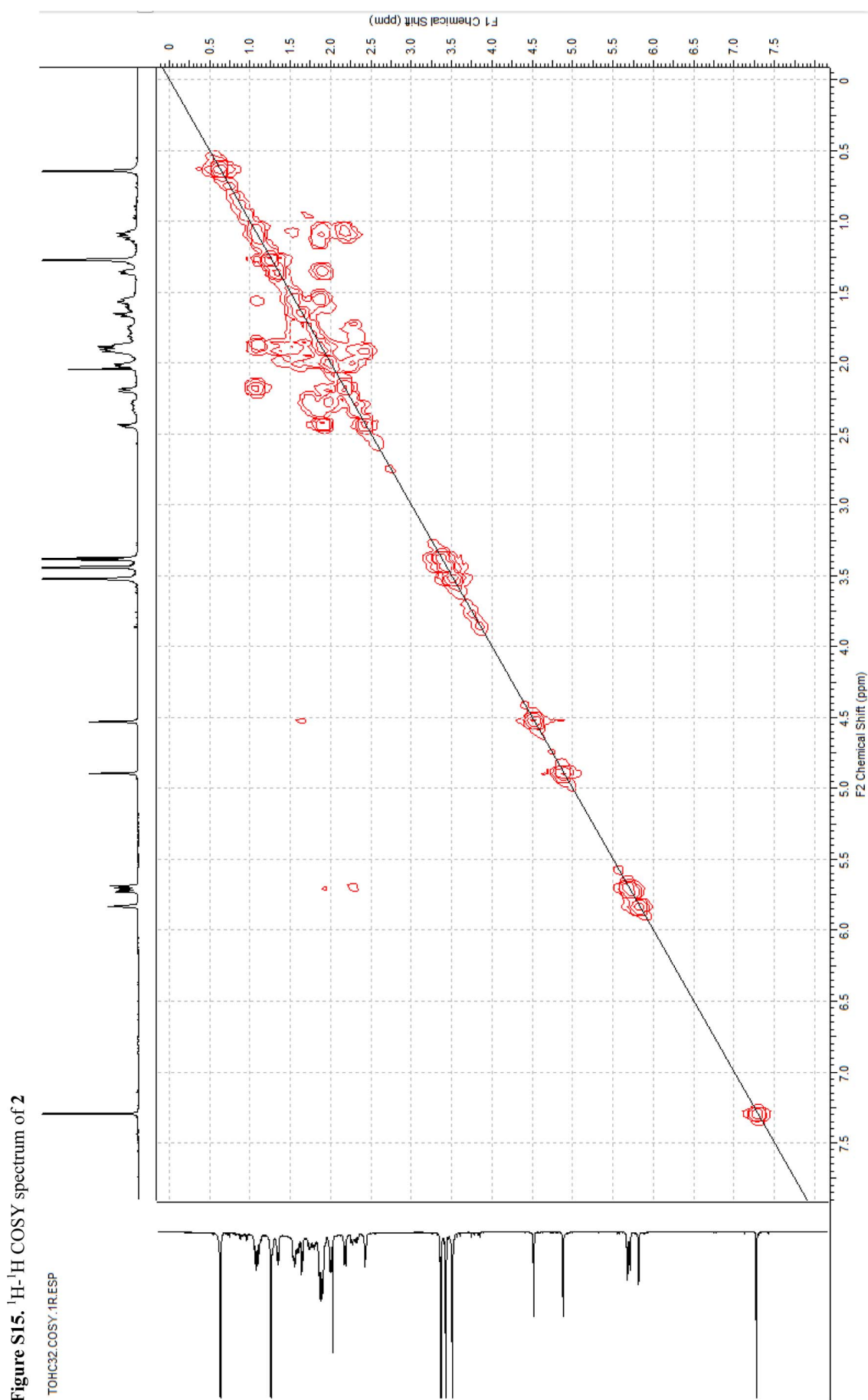


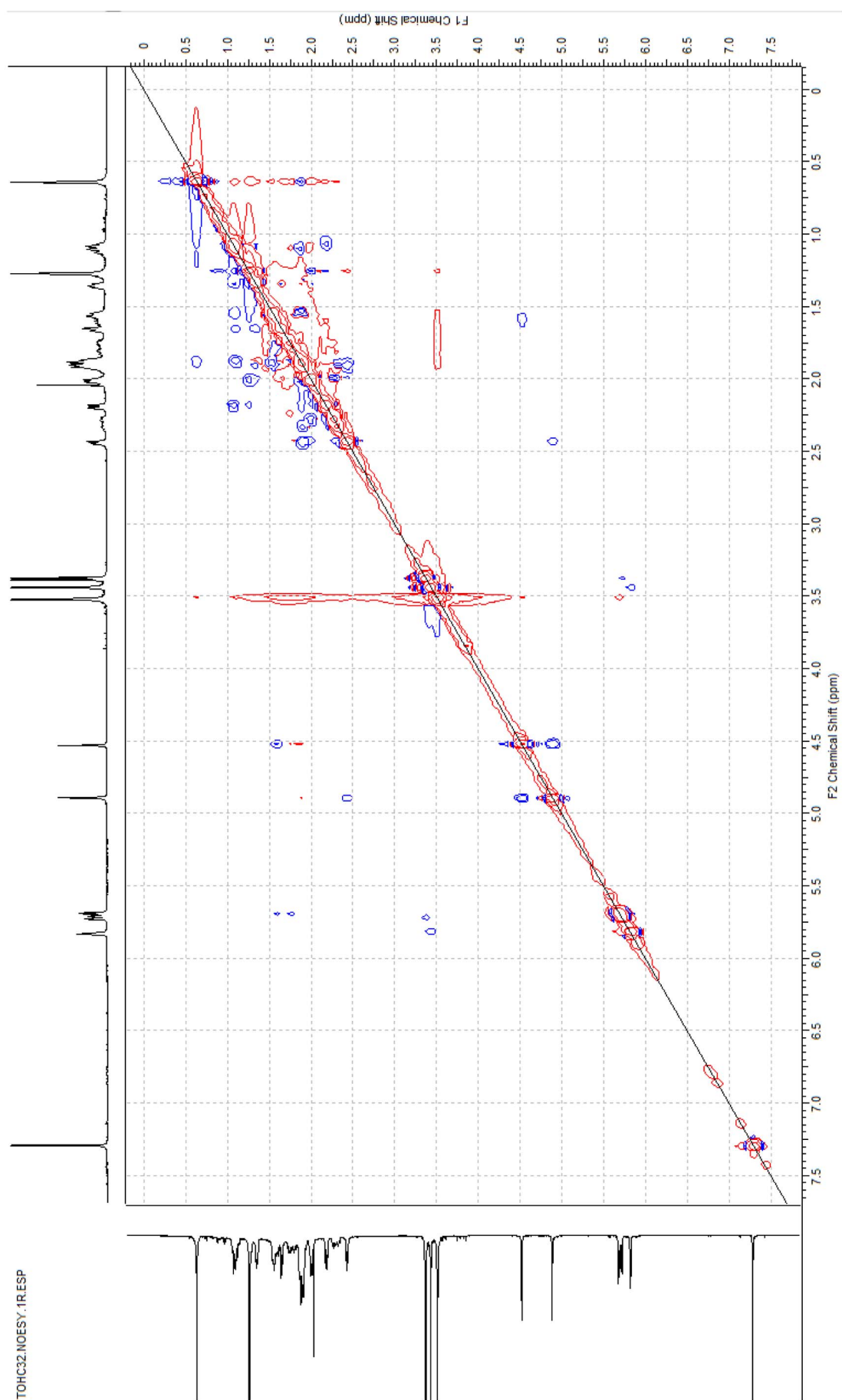
Figure S16. NOESY spectrum of **2**

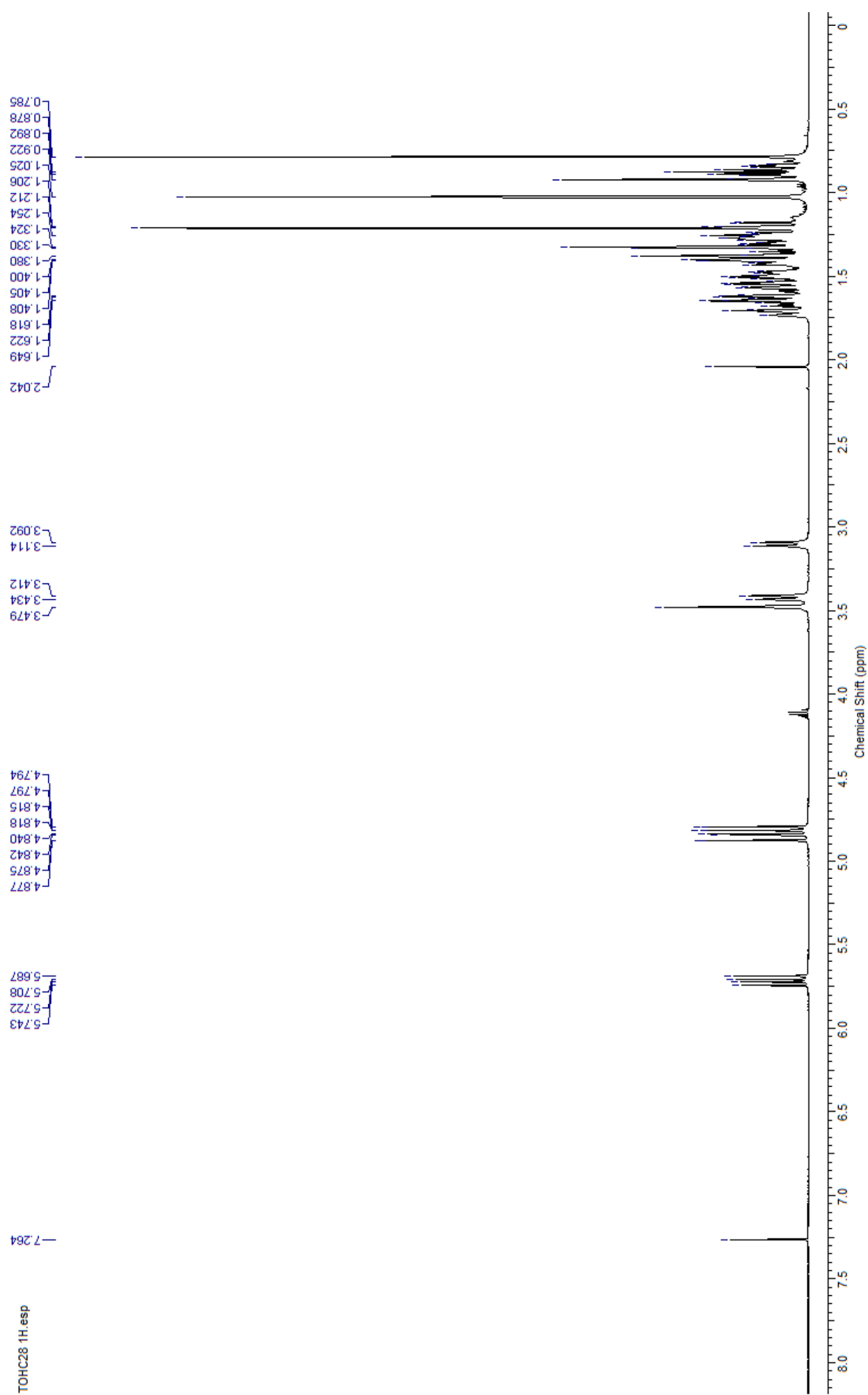
Figure S17. ^1H -NMR spectrum of **4**

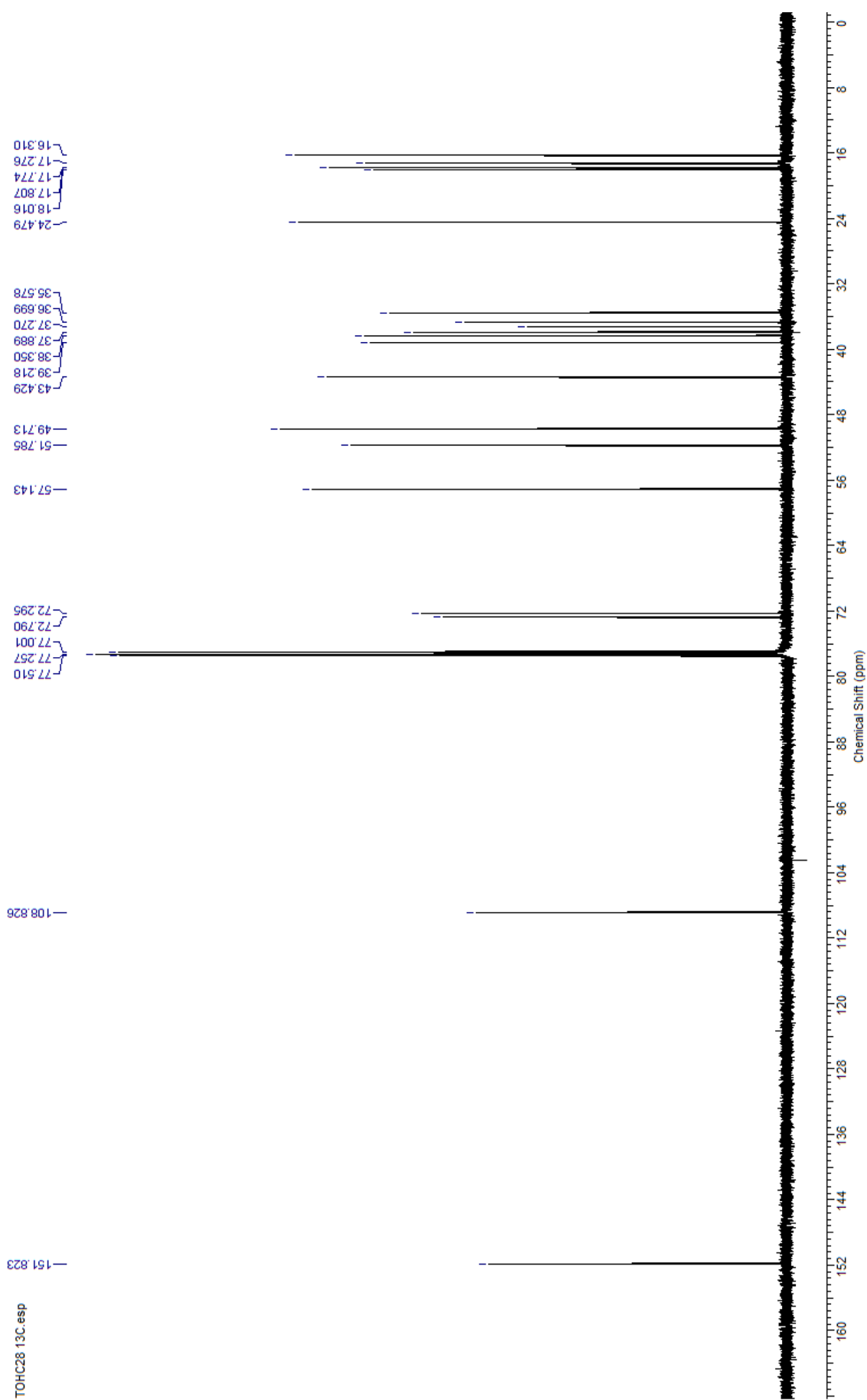
Figure S18. ^{13}C -NMR spectrum of **4**

Figure S19. HMQC spectrum of **4**

TOHC28_HMQC_fn.fid.esp

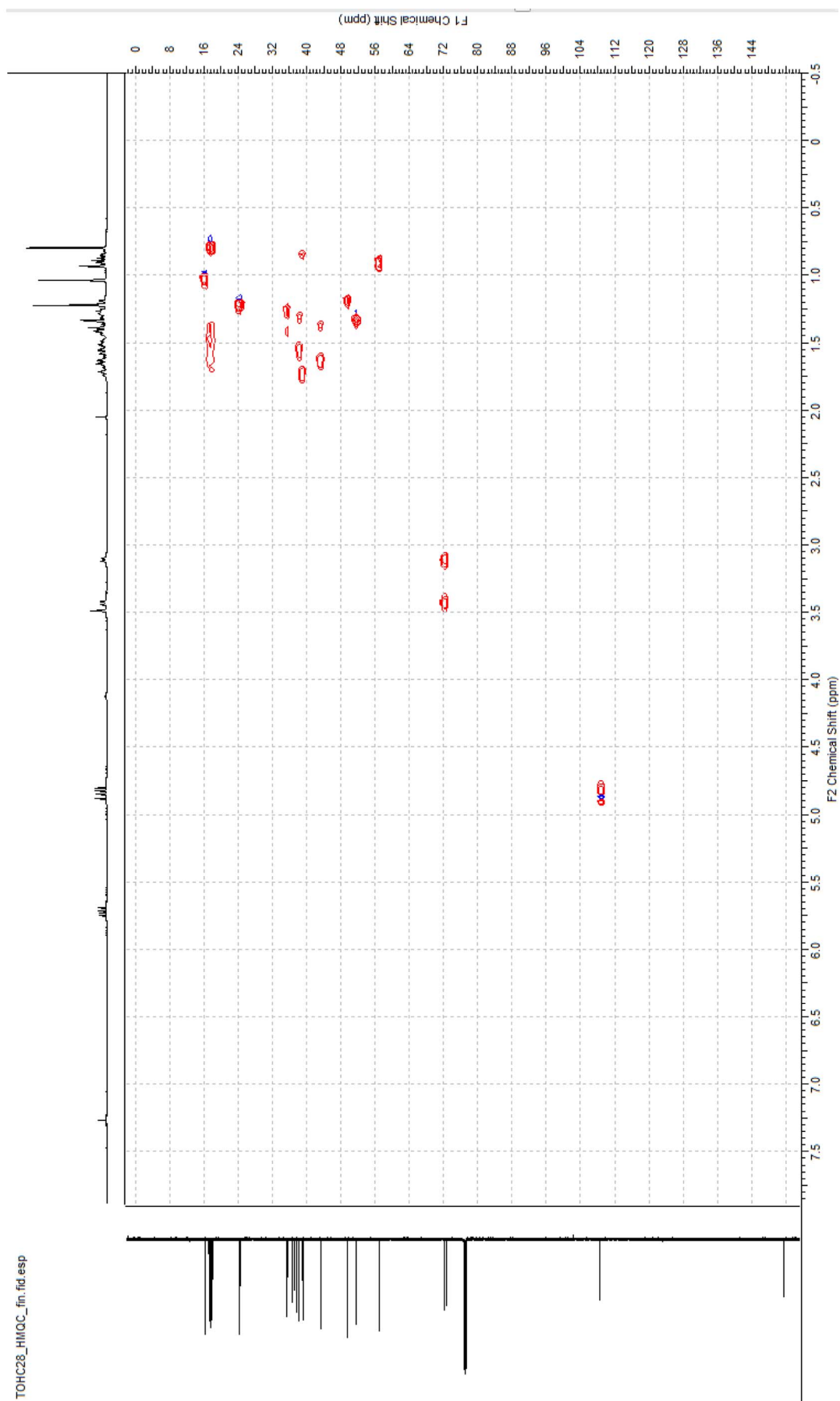


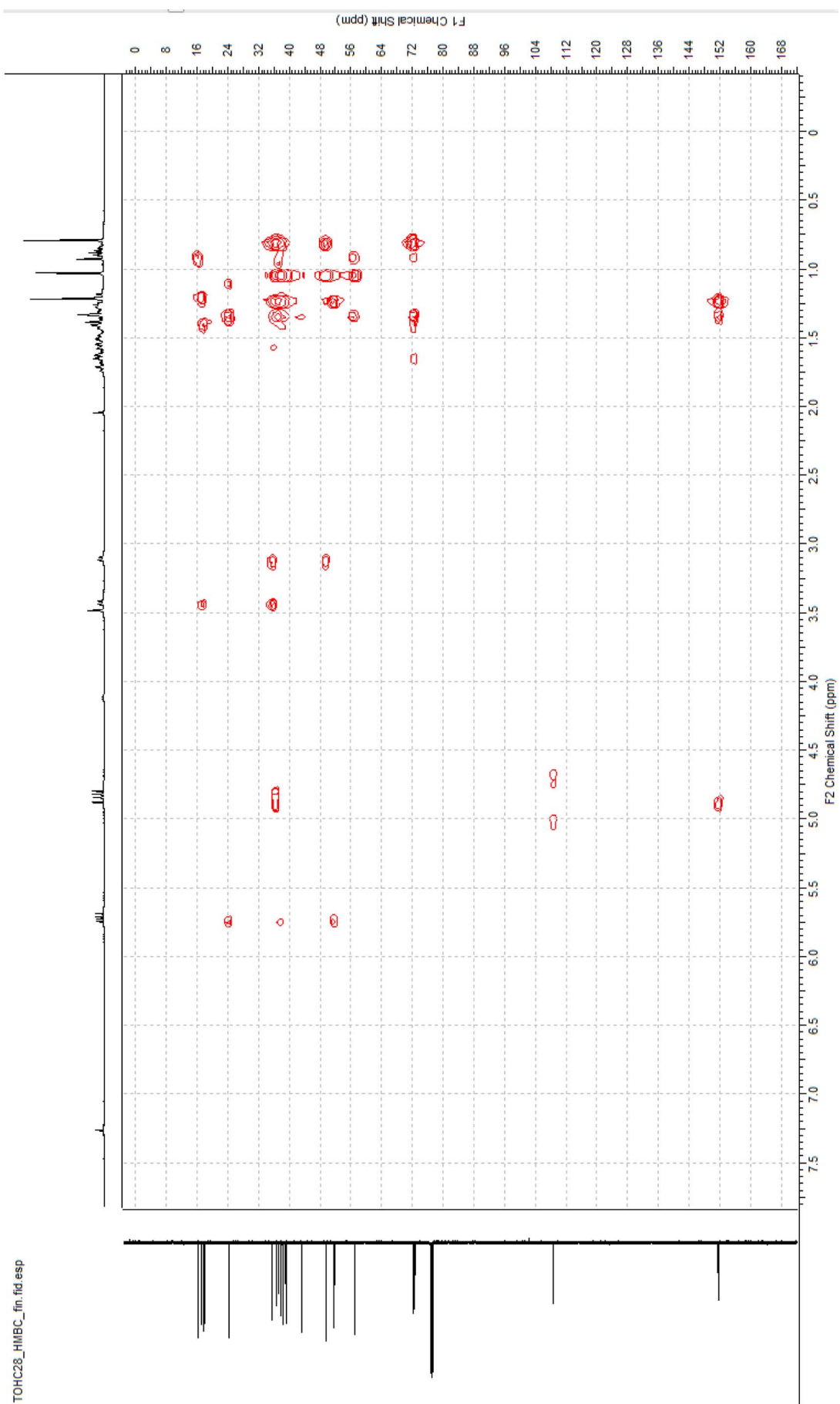
Figure S20. HMBC spectrum of **4**

Figure S21. ^1H - ^1H COSY spectrum of **4**

TOHC28_COSY_fm_fid.esp

