Supporting Information

Clerodane Diterpenoids from *Callicarpa hypoleucophylla* and Their Anti-Inflammatory Activity

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Figure S1 ^{1}H NMR spectrum of callihypolin A (**1**) ($CDCl_3$, 600 MHz)

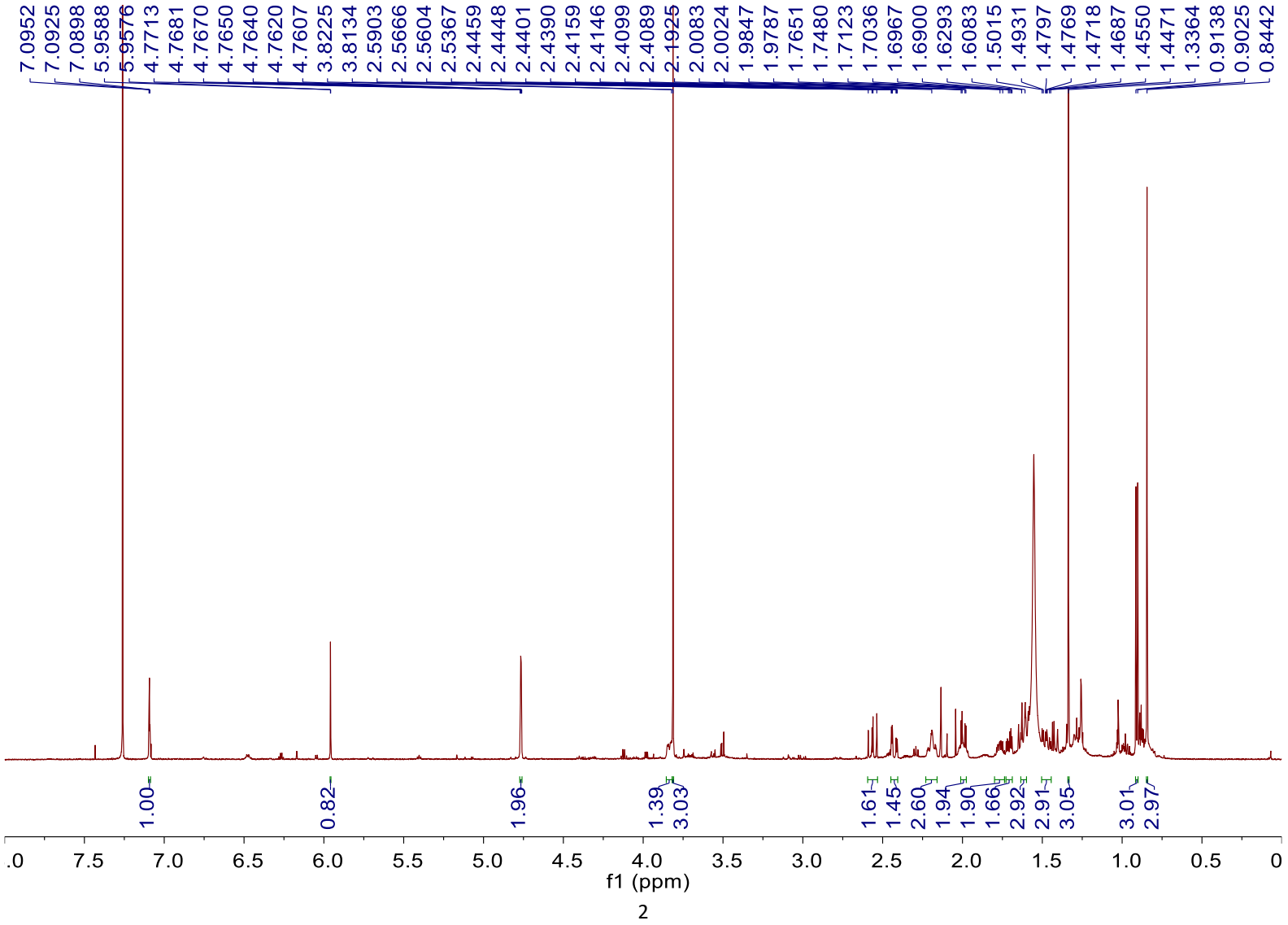


Figure S2 ^{13}C NMR and DEPT spectrum of callihypolin A (**1**) ($CDCl_3$, 150 MHz).

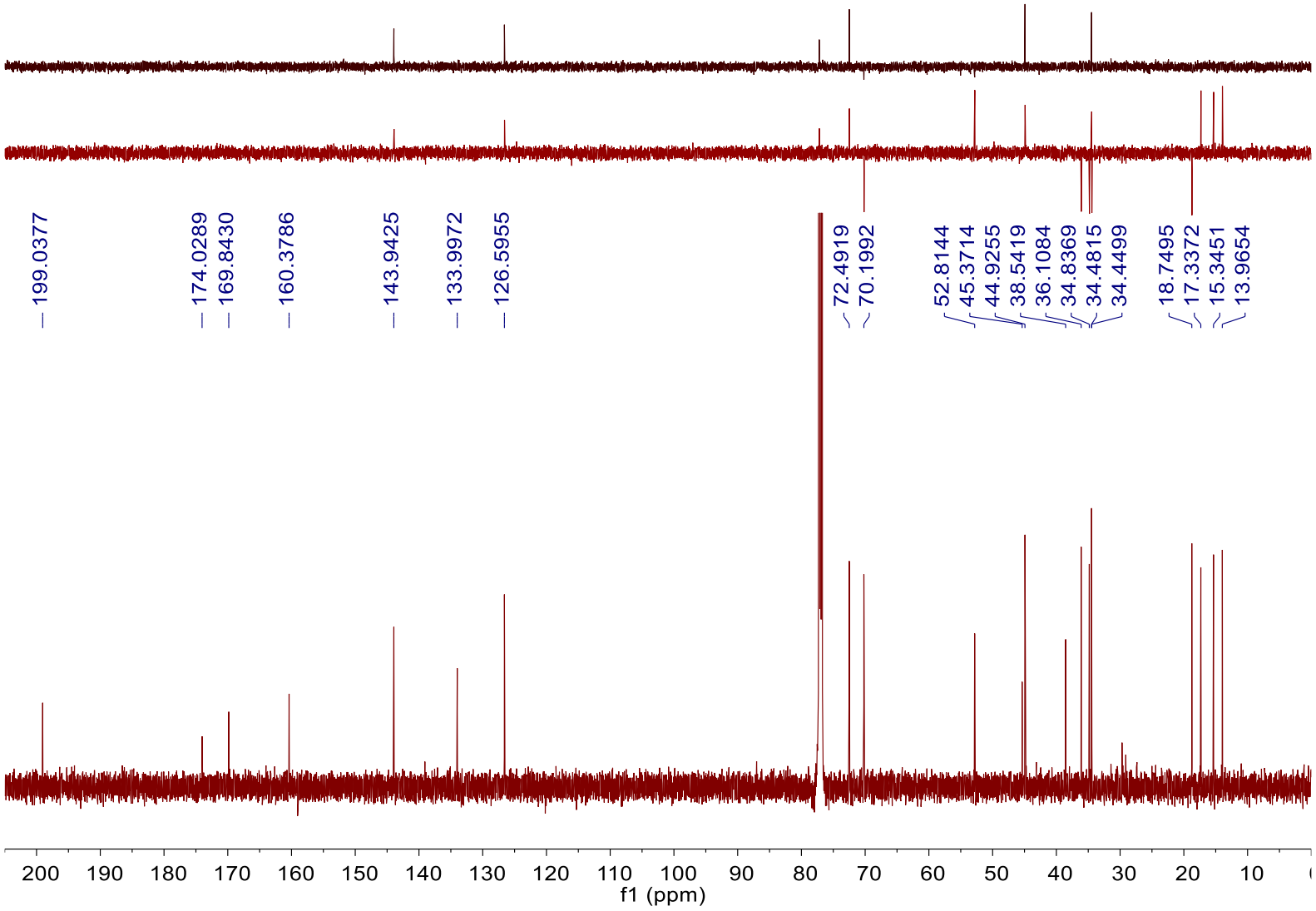


Figure S3 COSY spectrum of callihypolin A (**1**)

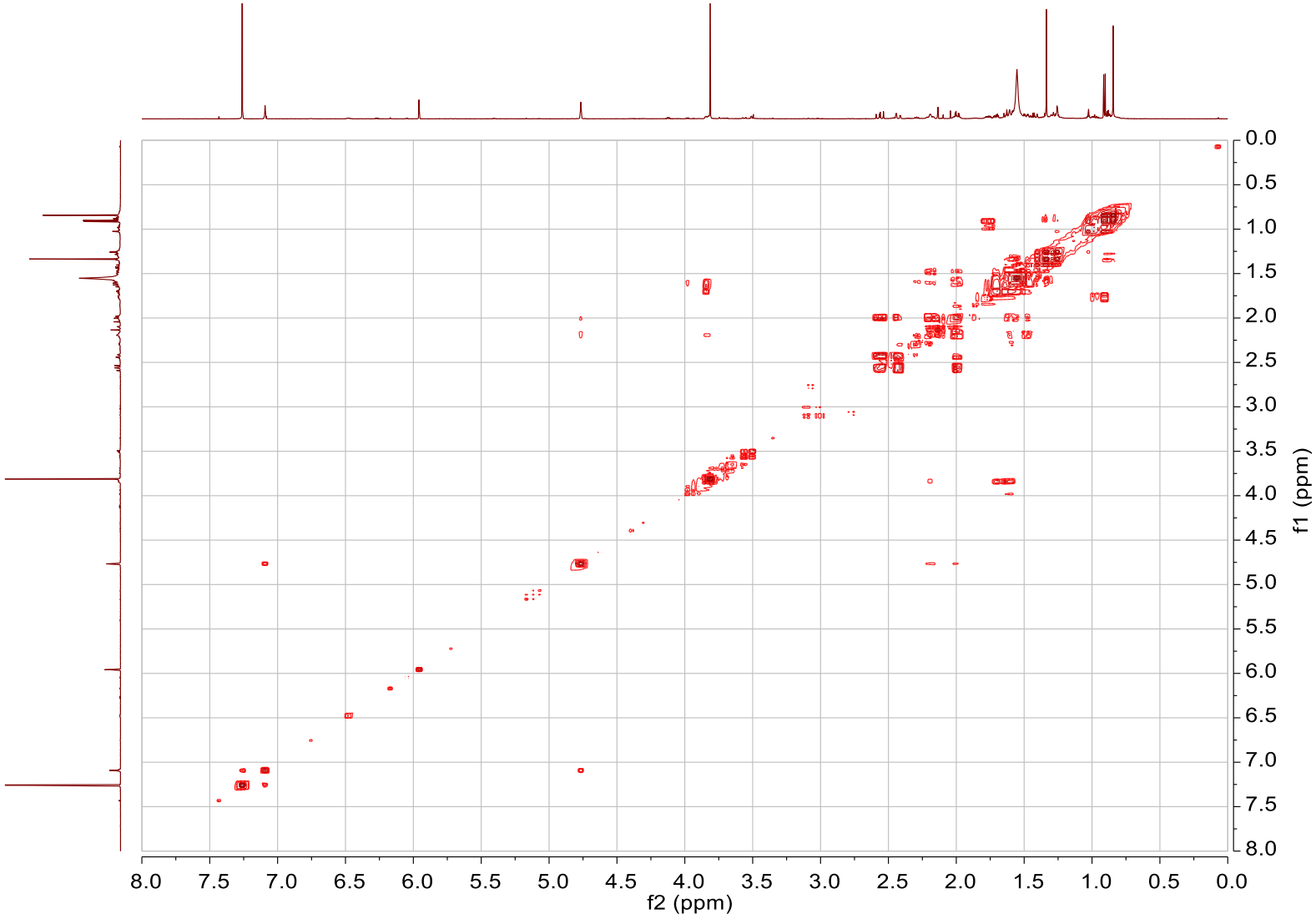


Figure S4 HSQC spectrum of callihypolin A (**1**)

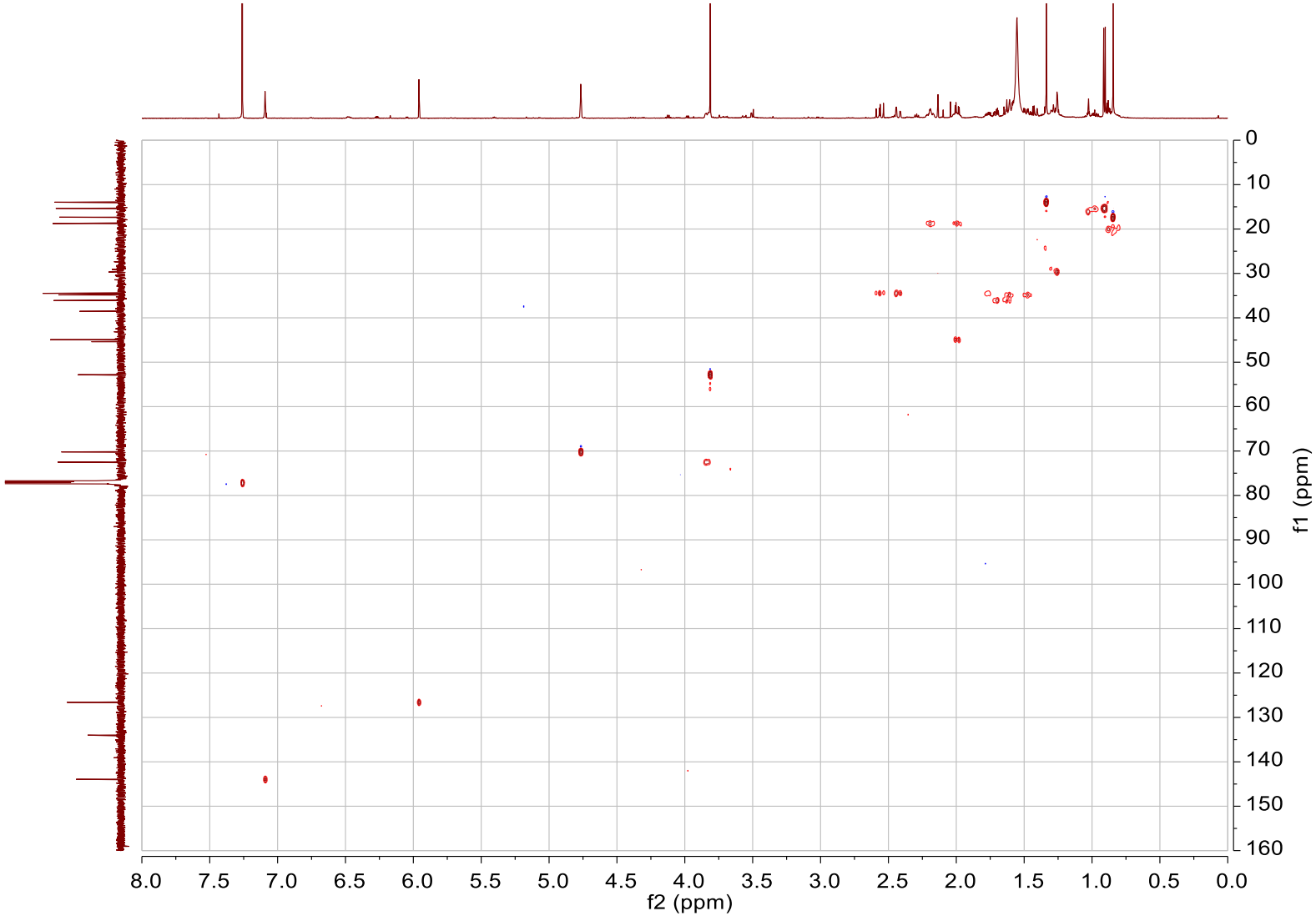


Figure S5 HMBC spectrum of callihypolin A (**1**)

Figure S6 NOESY spectrum of callihypolin A (**1**)

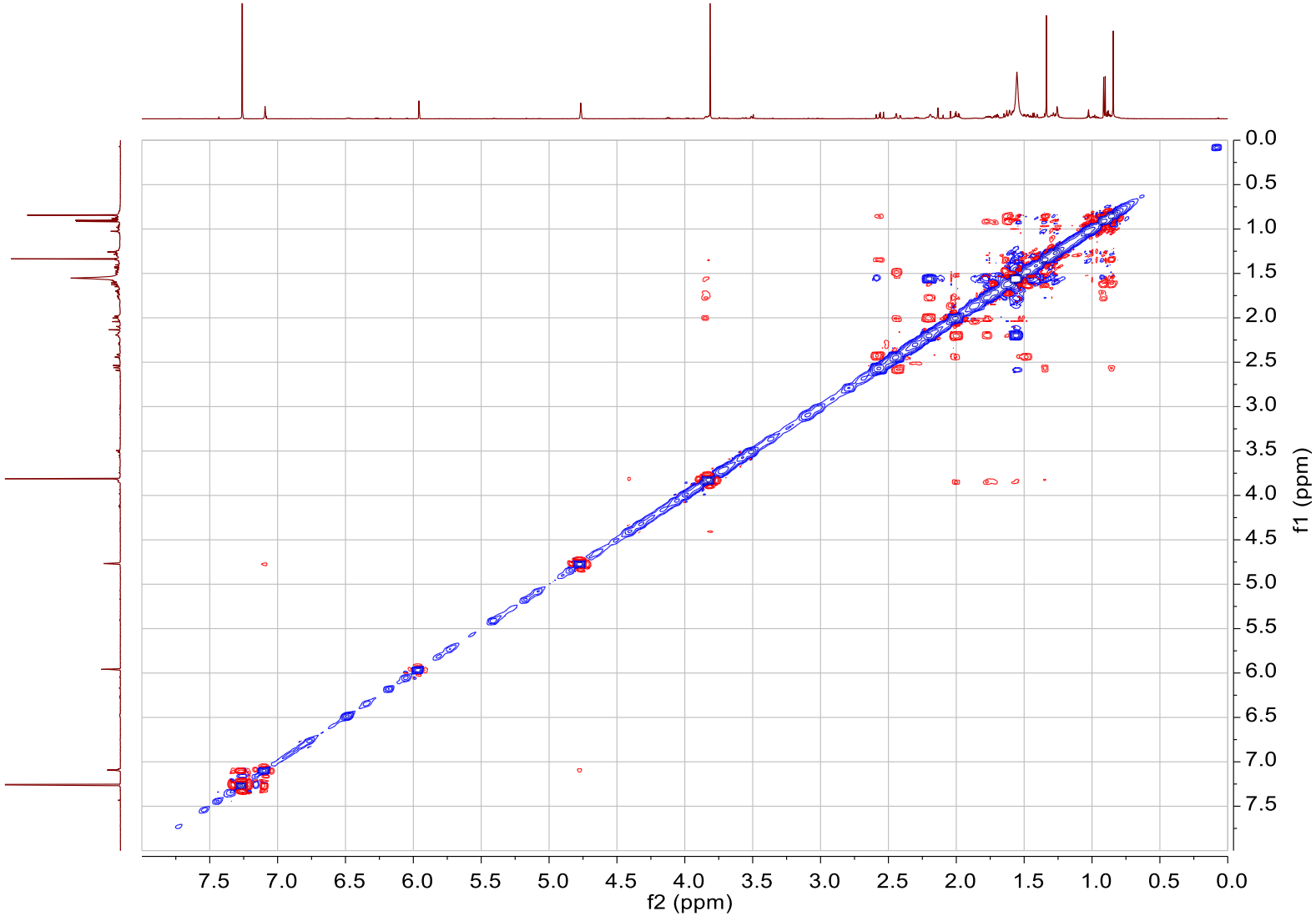


Figure S7 ^{1}H NMR spectrum of callihypolin B (**2**) ($CDCl_3$,400 MHz)

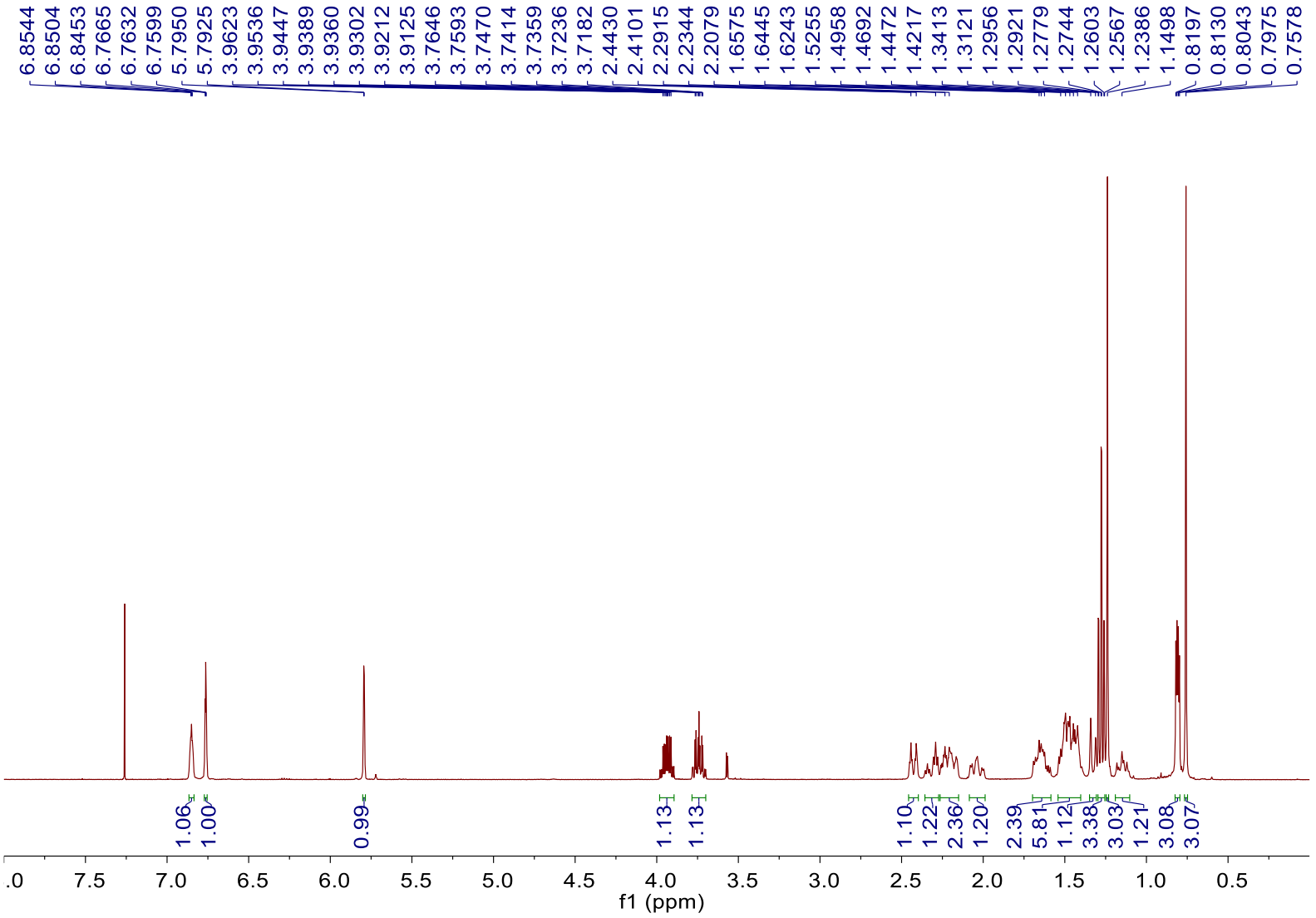


Figure S8 ^{13}C NMR and DEPT spectrum of callihypolin B (**2**) ($CDCl_3$, 100 MHz)

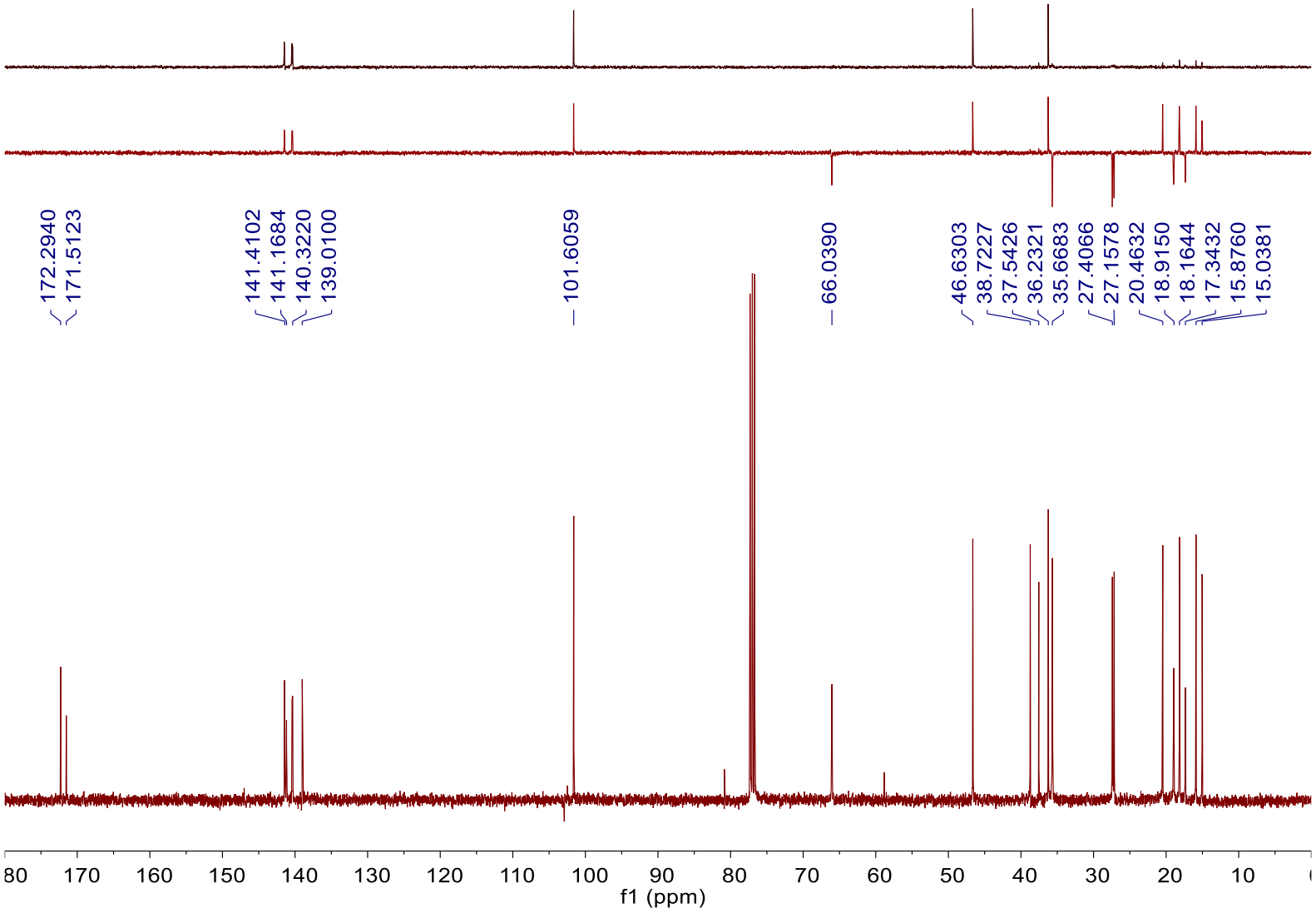


Figure S9 COSY spectrum of callihypolin B (**2**)

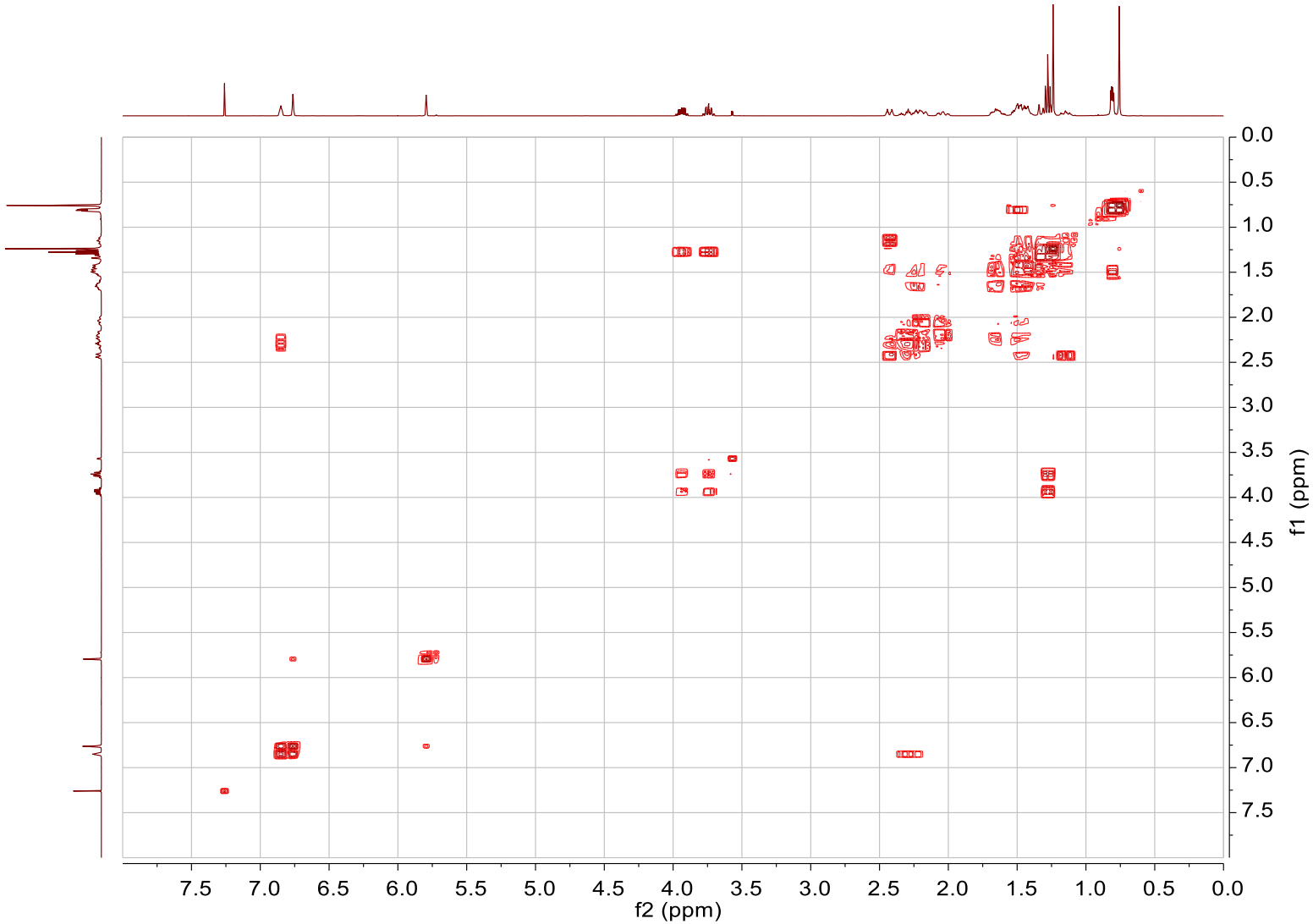


Figure S10 HSQC spectrum of callihypolin B (**2**)

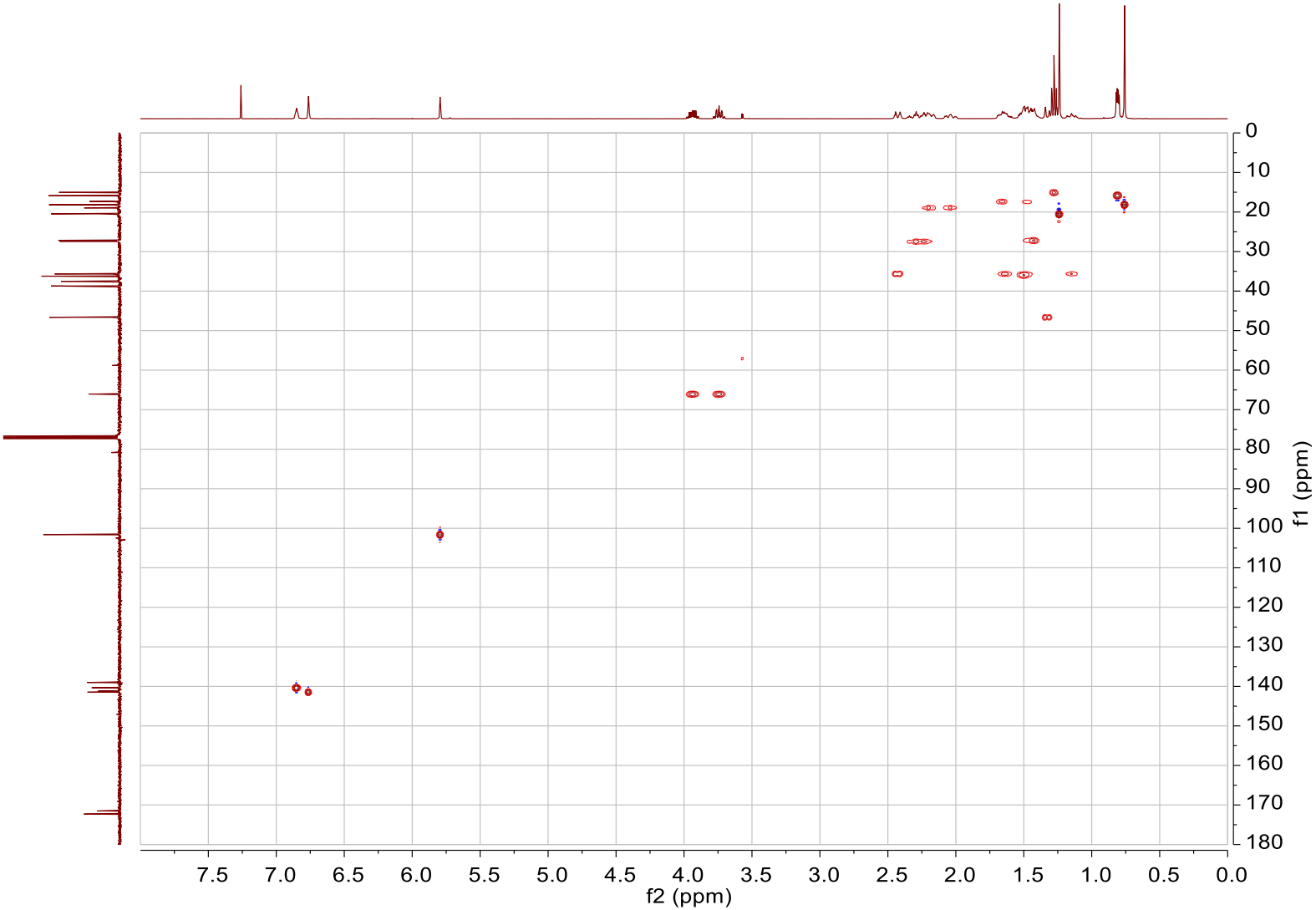


Figure S11 HMBC spectrum of callihypolin B (**2**)

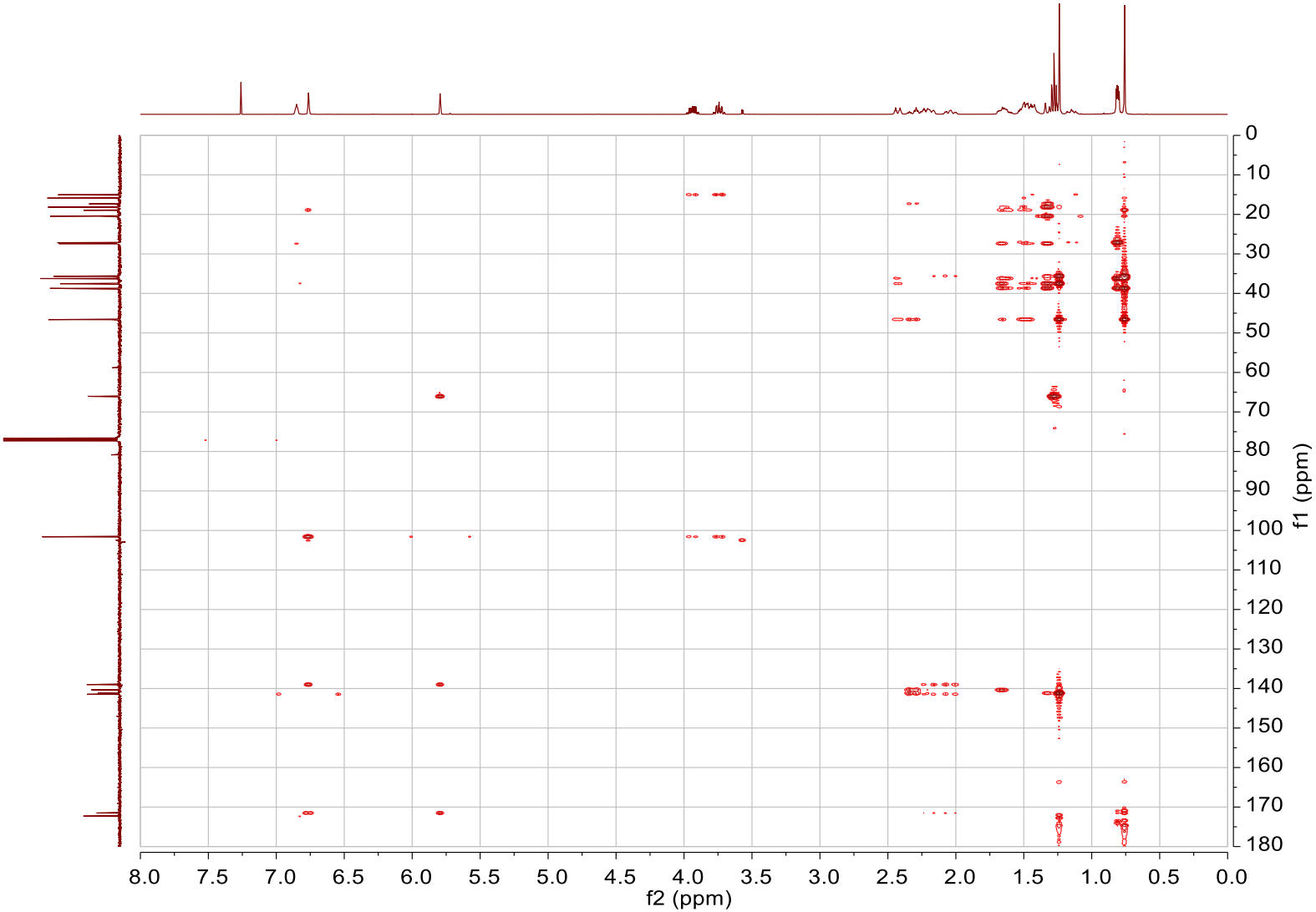


Figure S12 NOESY spectrum of callihypolin B (**2**)

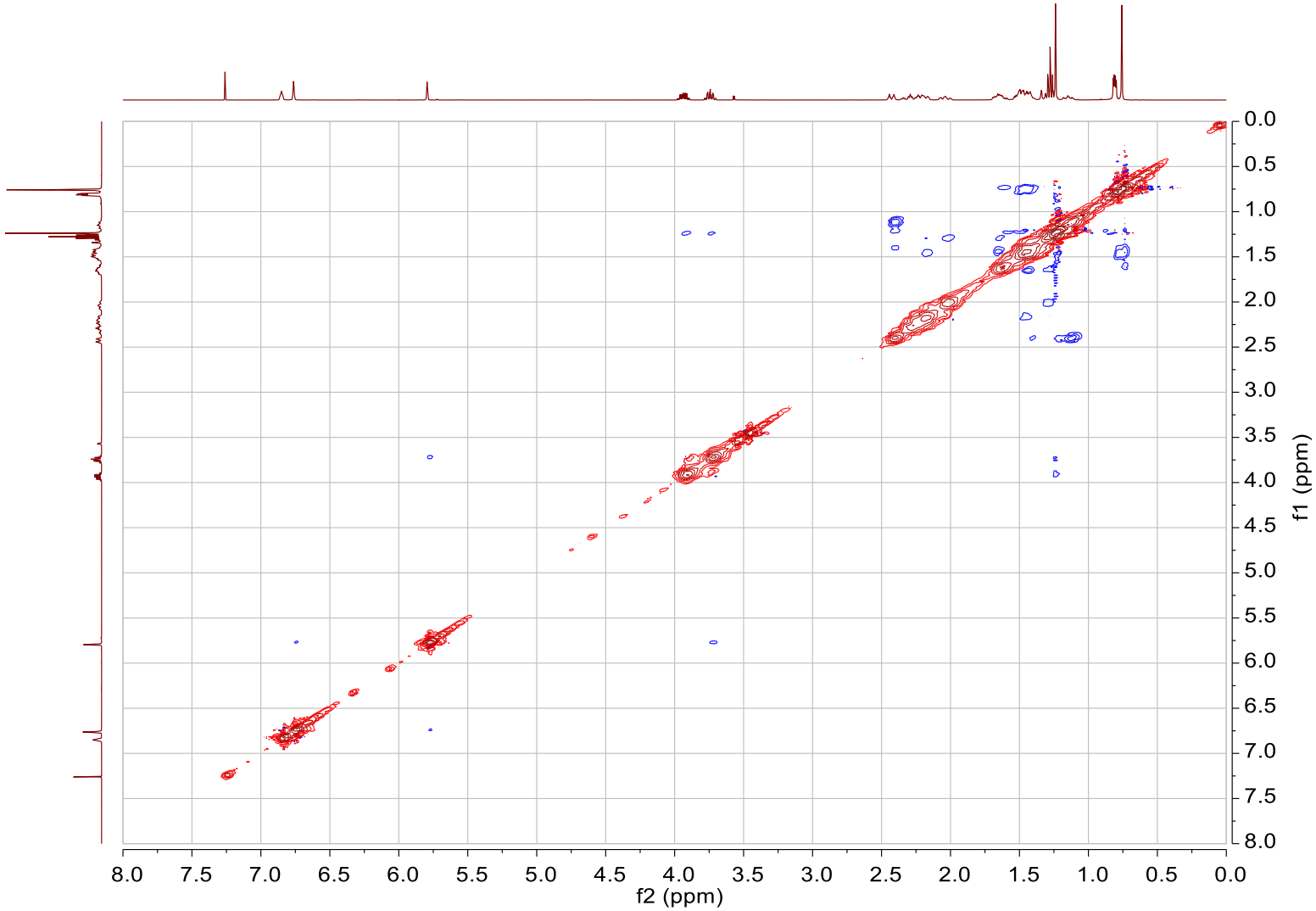


Figure S13 HRESIMS spectrum of callihypolin A (**1**)

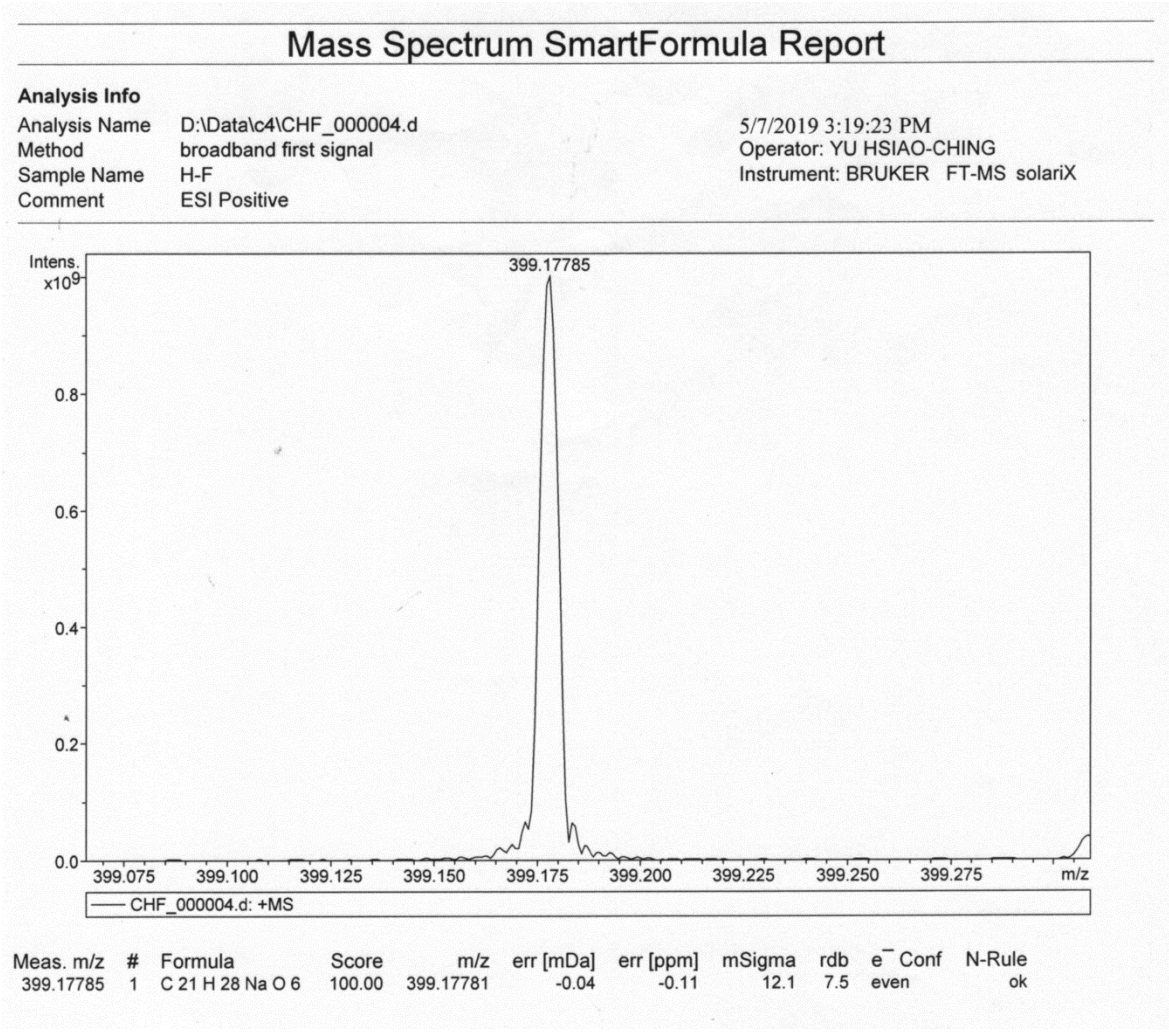


Figure S14 HRESIMS spectrum of callihypolin B (**2**)

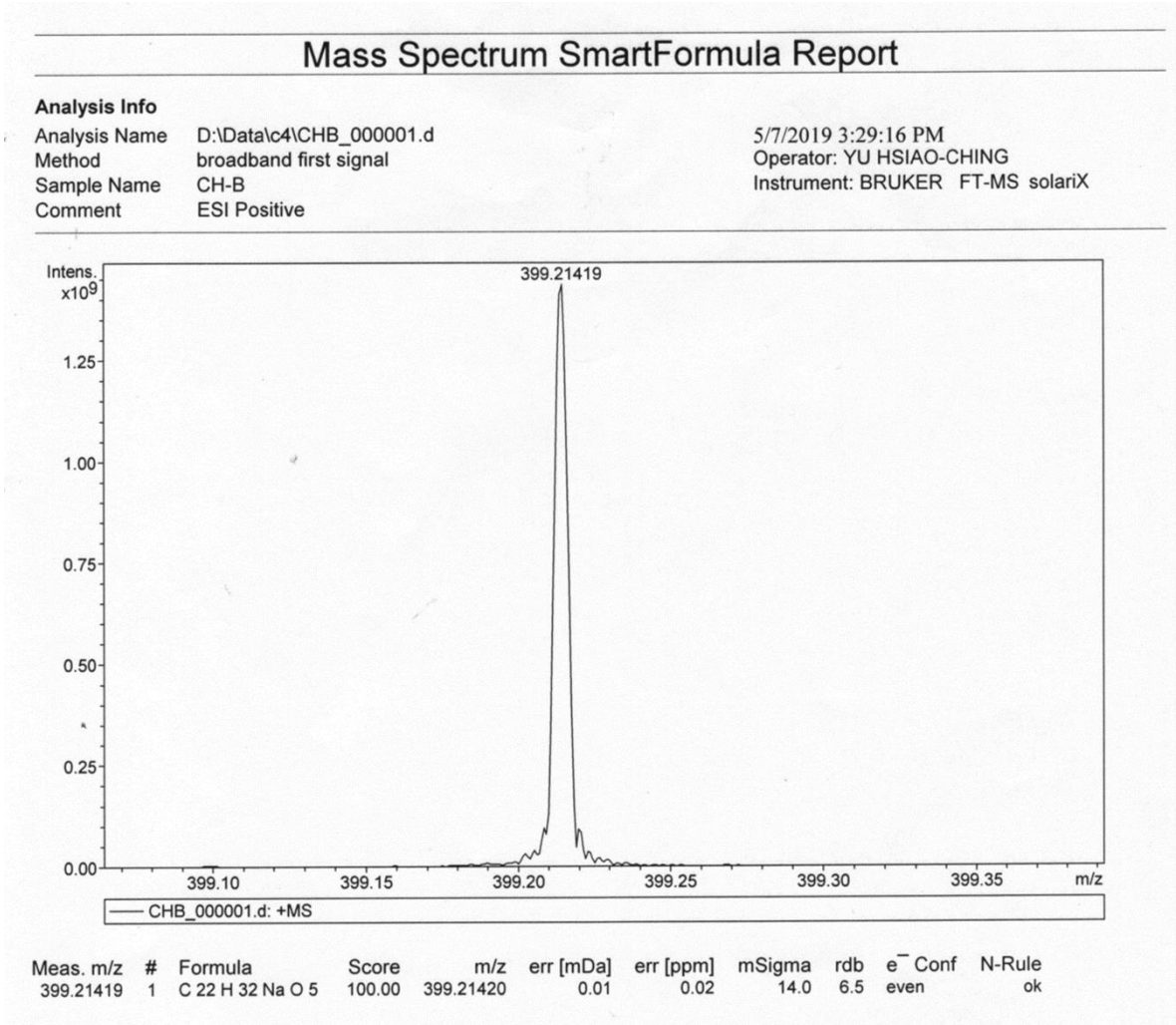
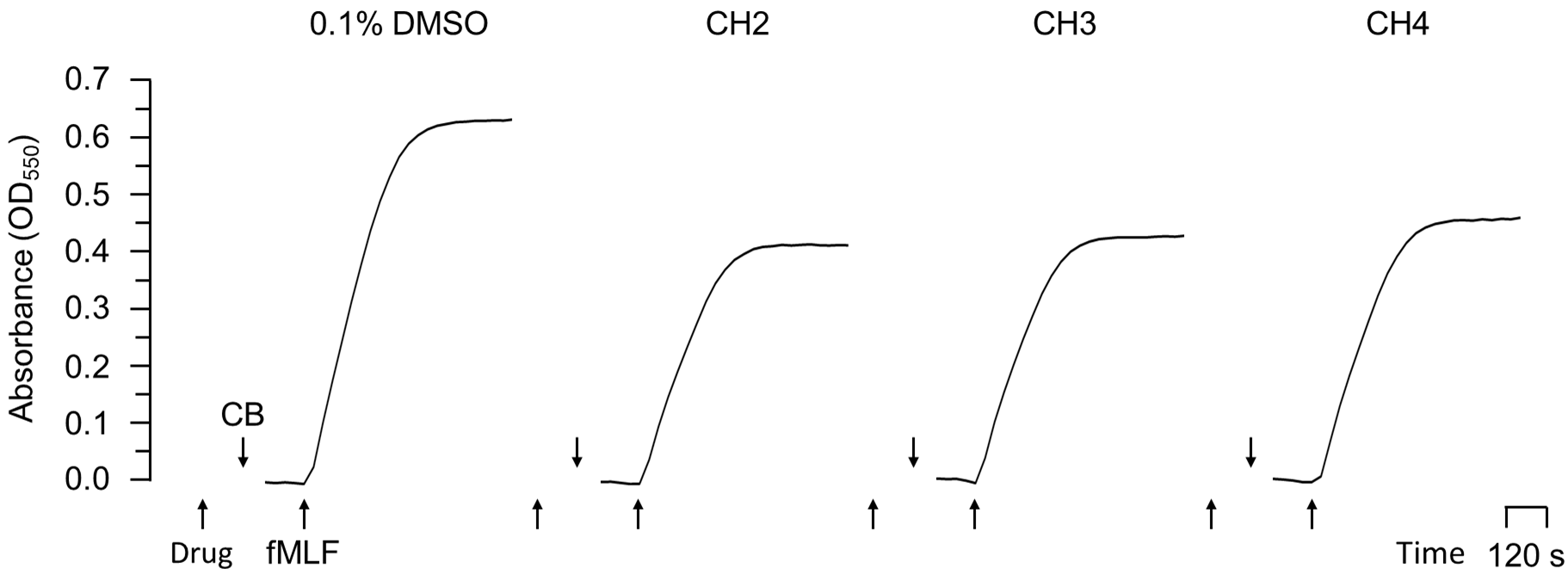
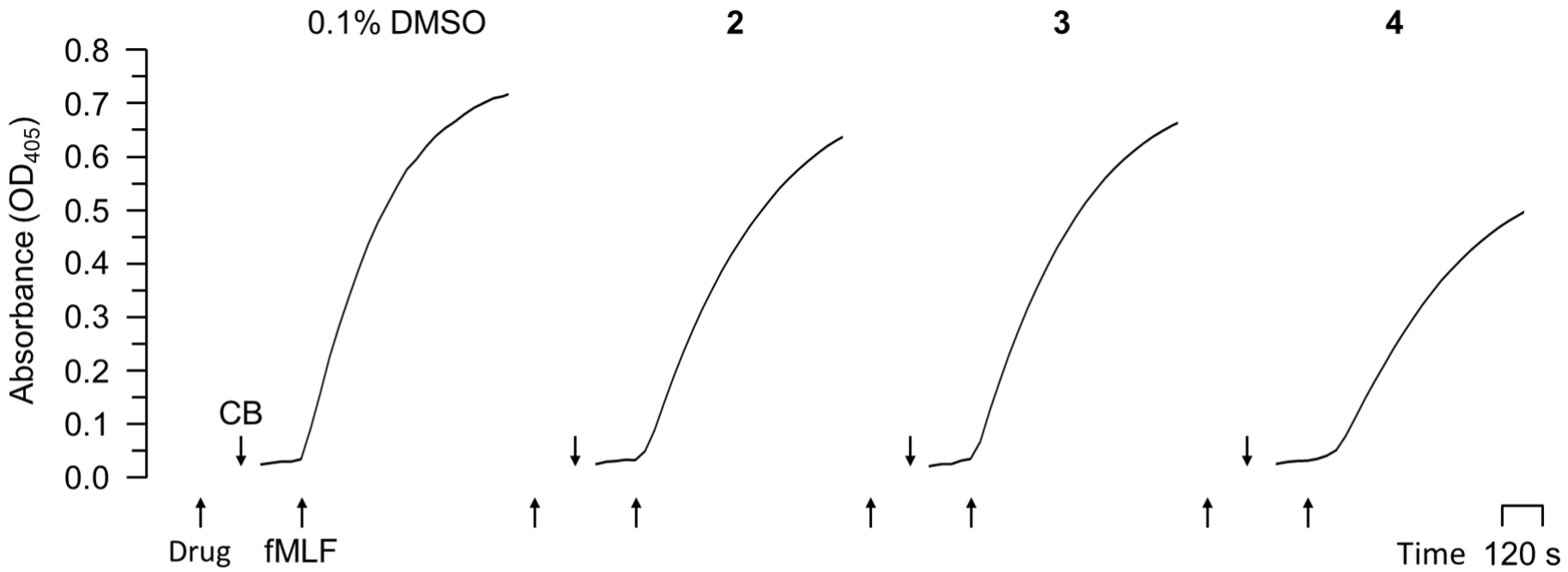


Figure S15 Representative traces of superoxide anion generation for compounds **2**–**4**



Representative traces are shown for superoxide anion generation.
Compounds: 10 microM

Figure S16 Representative traces of elastase release for compounds **2**–**4**



Representative traces are shown for elastase release.
Compounds: 10 microM