Saliniquinones A-F, Anthraquinone-γ-pyrones from *Salinispora arenicola*

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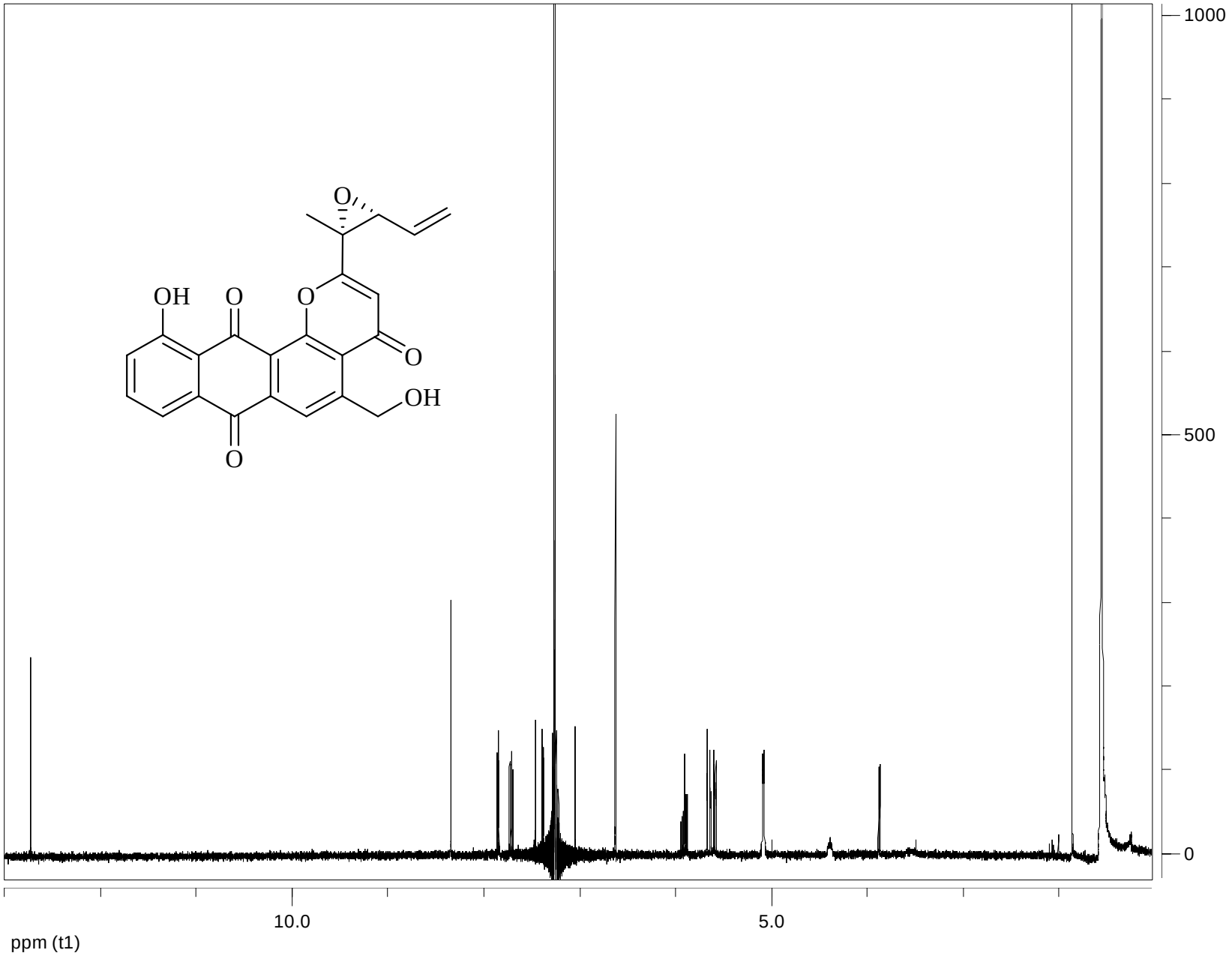
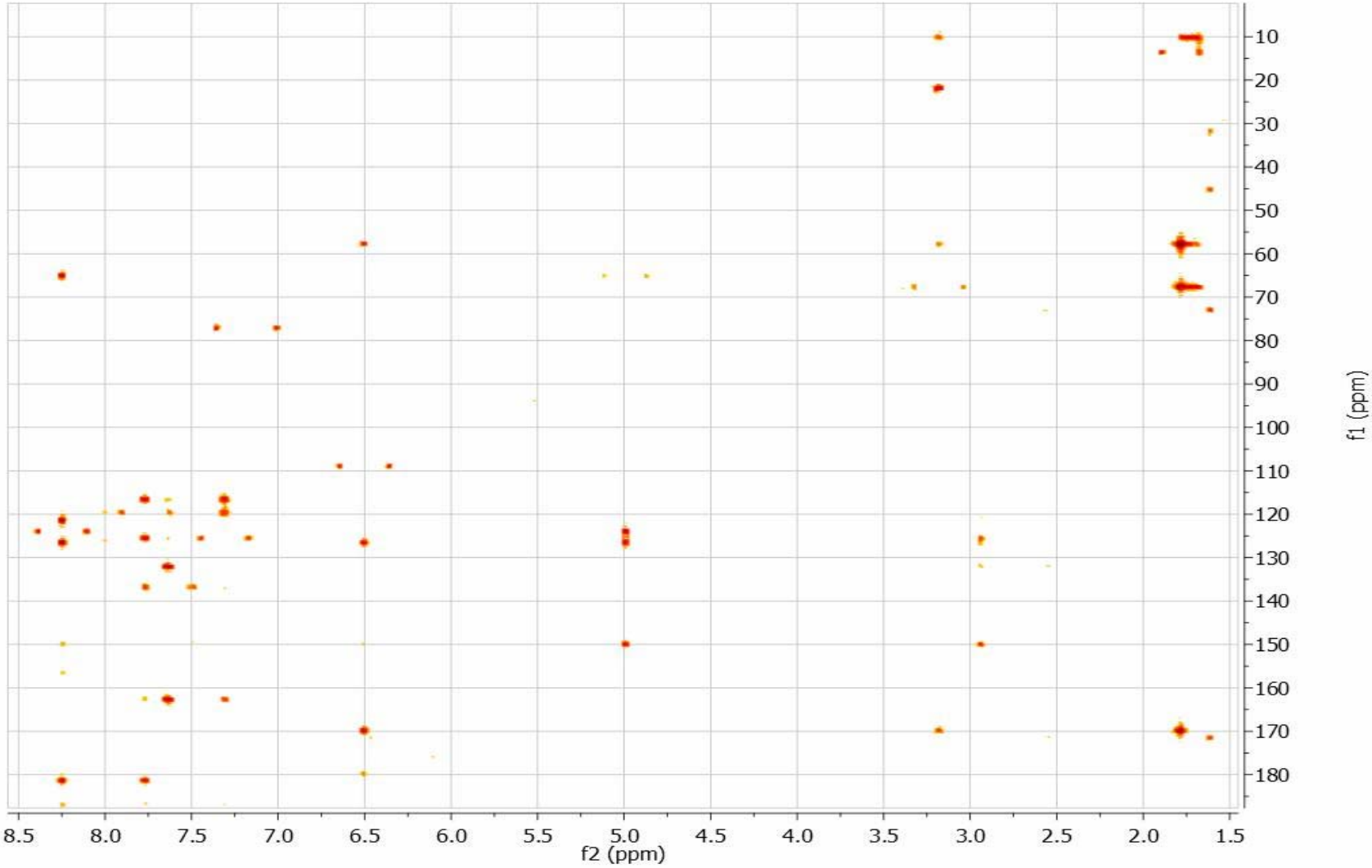
Accessory Publication.

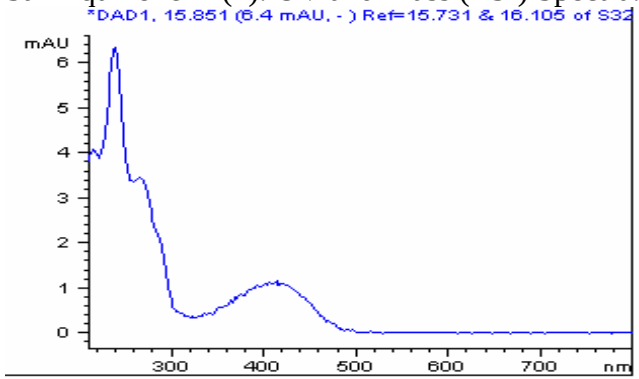
Saliniquinone A (**1**). ^{1}H NMR (600 MHz; $CDCl_3$).

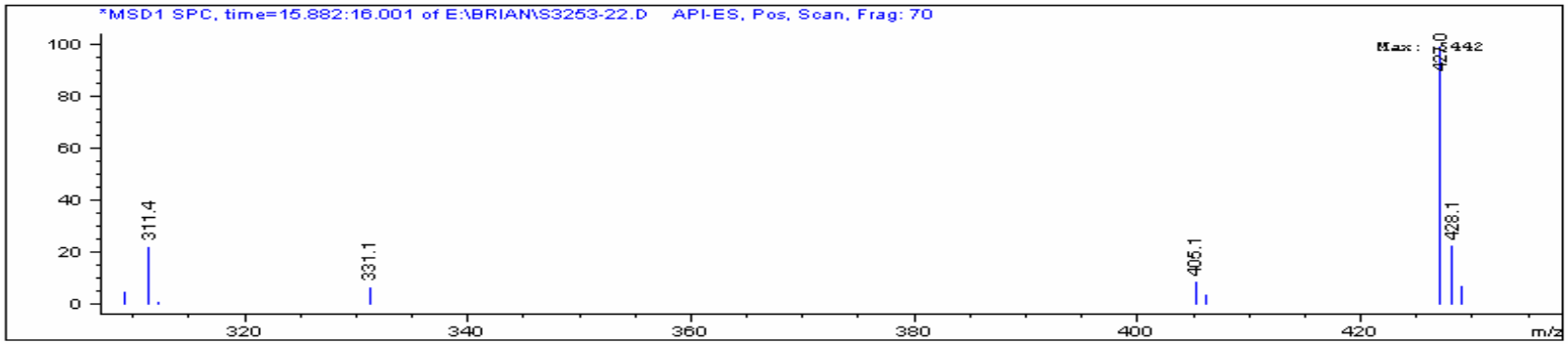


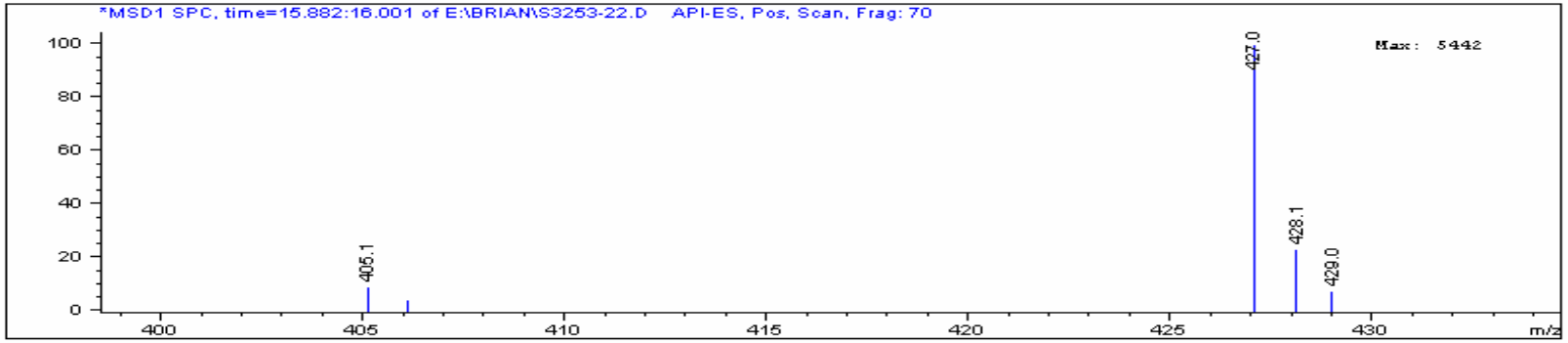
Saliniquinone A (**1**). HMBC Spectrum (600 MHz; $CDCl_3$).



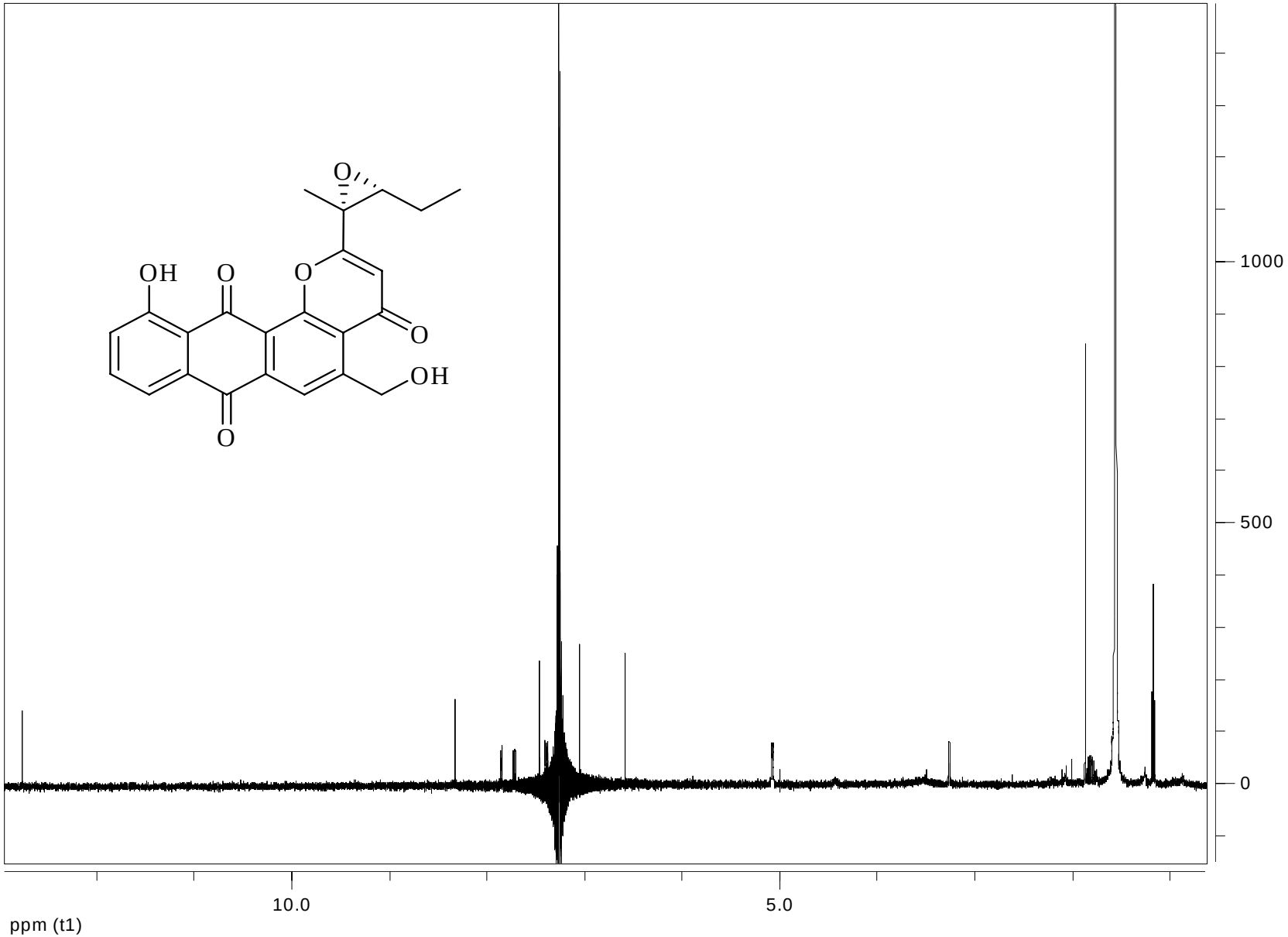
Saliniquinone A (**1**). UV and Mass (ESI) Spectra.



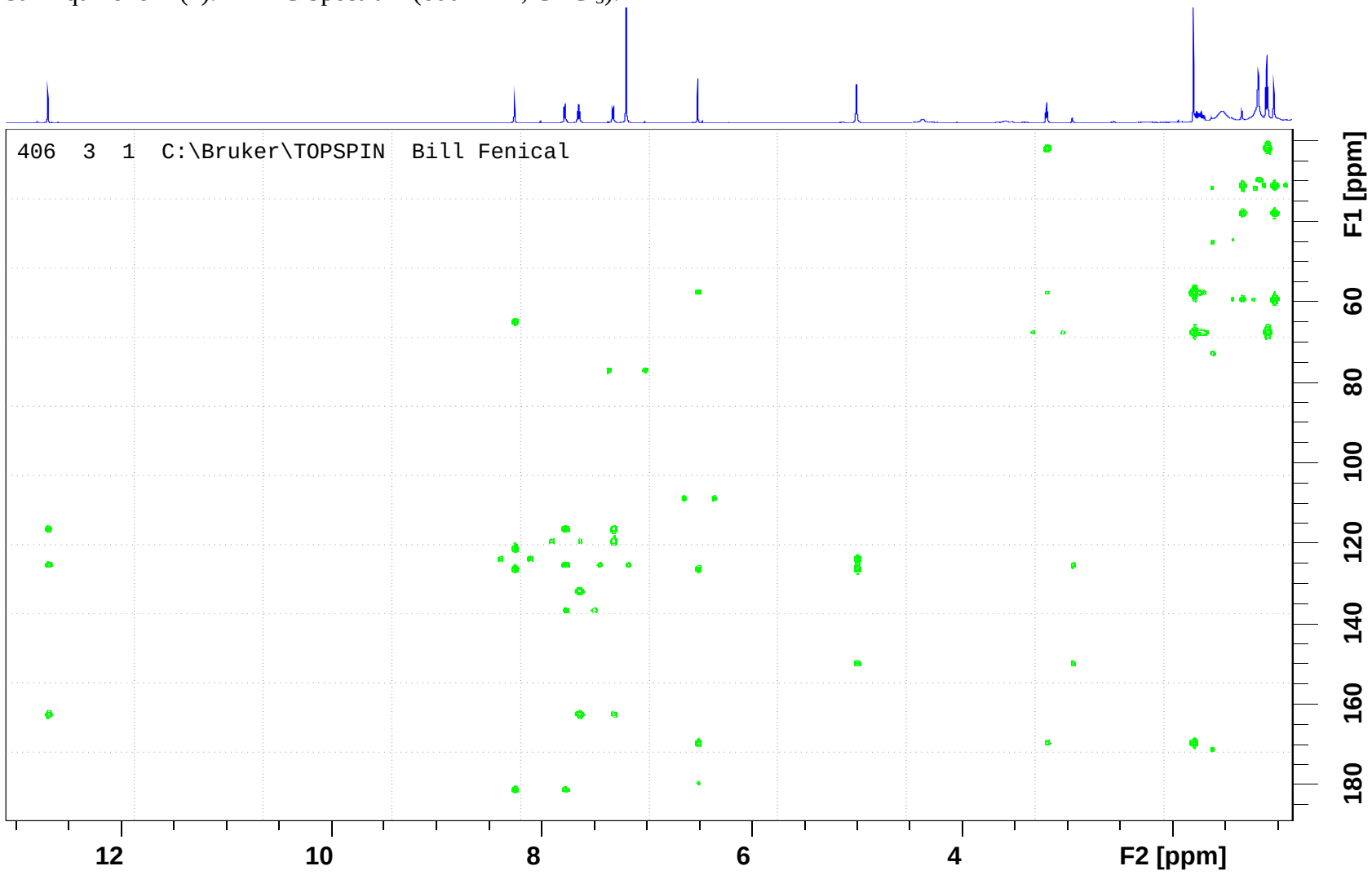




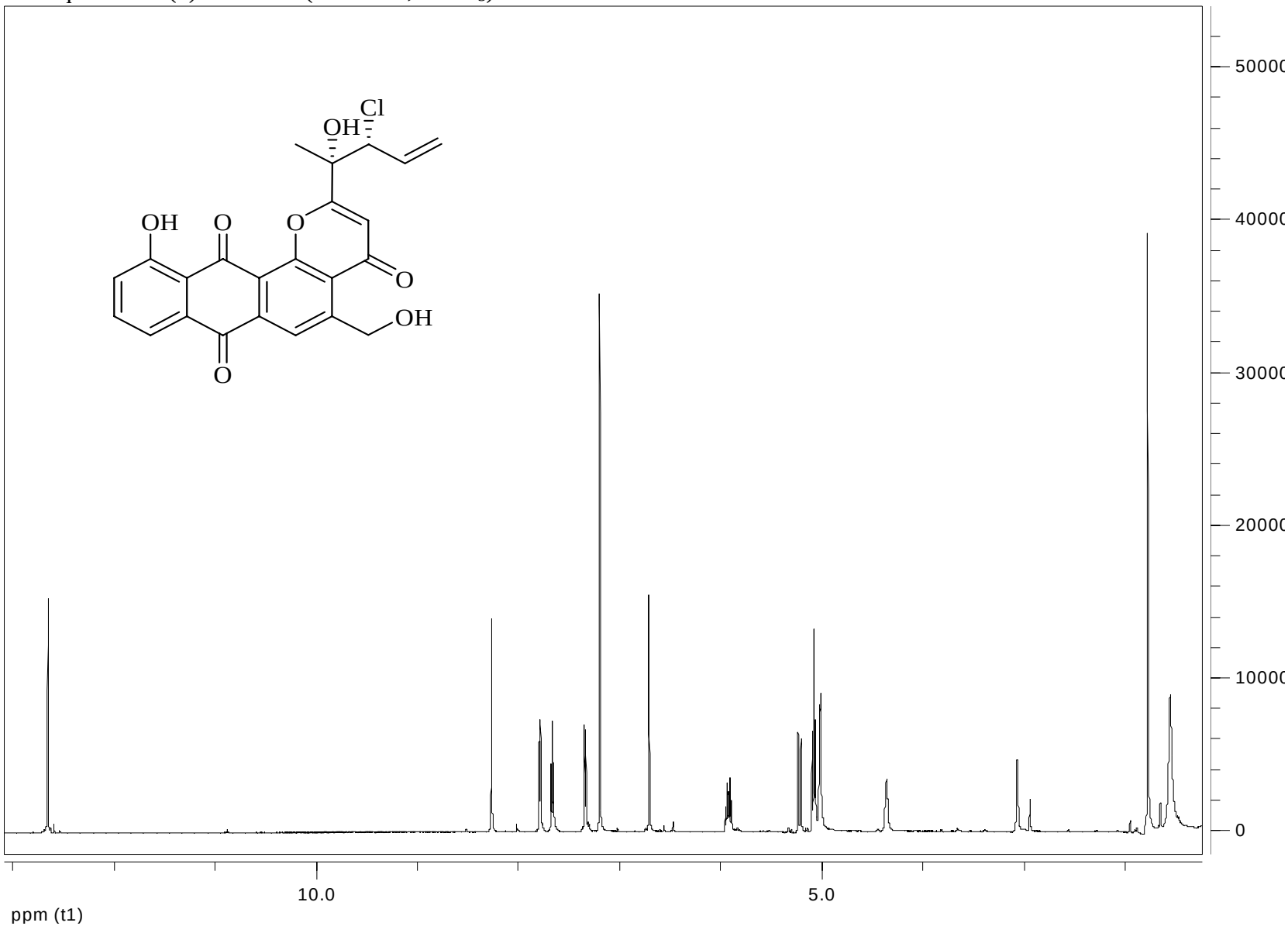
Saliniquinone B (**2**). ^{1}H NMR (600 MHz; $CDCl_3$).



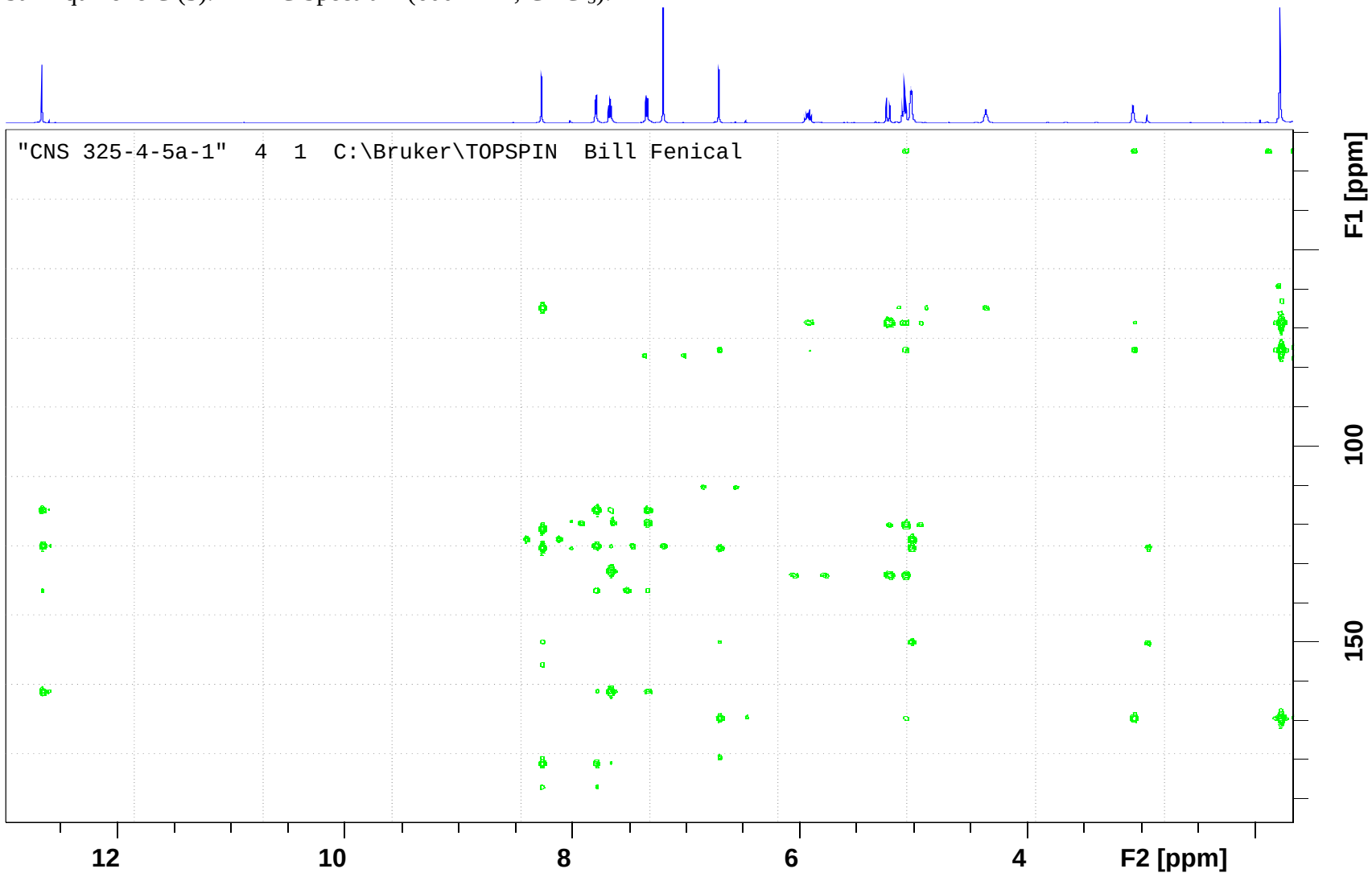
Saliniquinone B (**2**). HMBC Spectrum (600 MHz; $CDCl_3$).



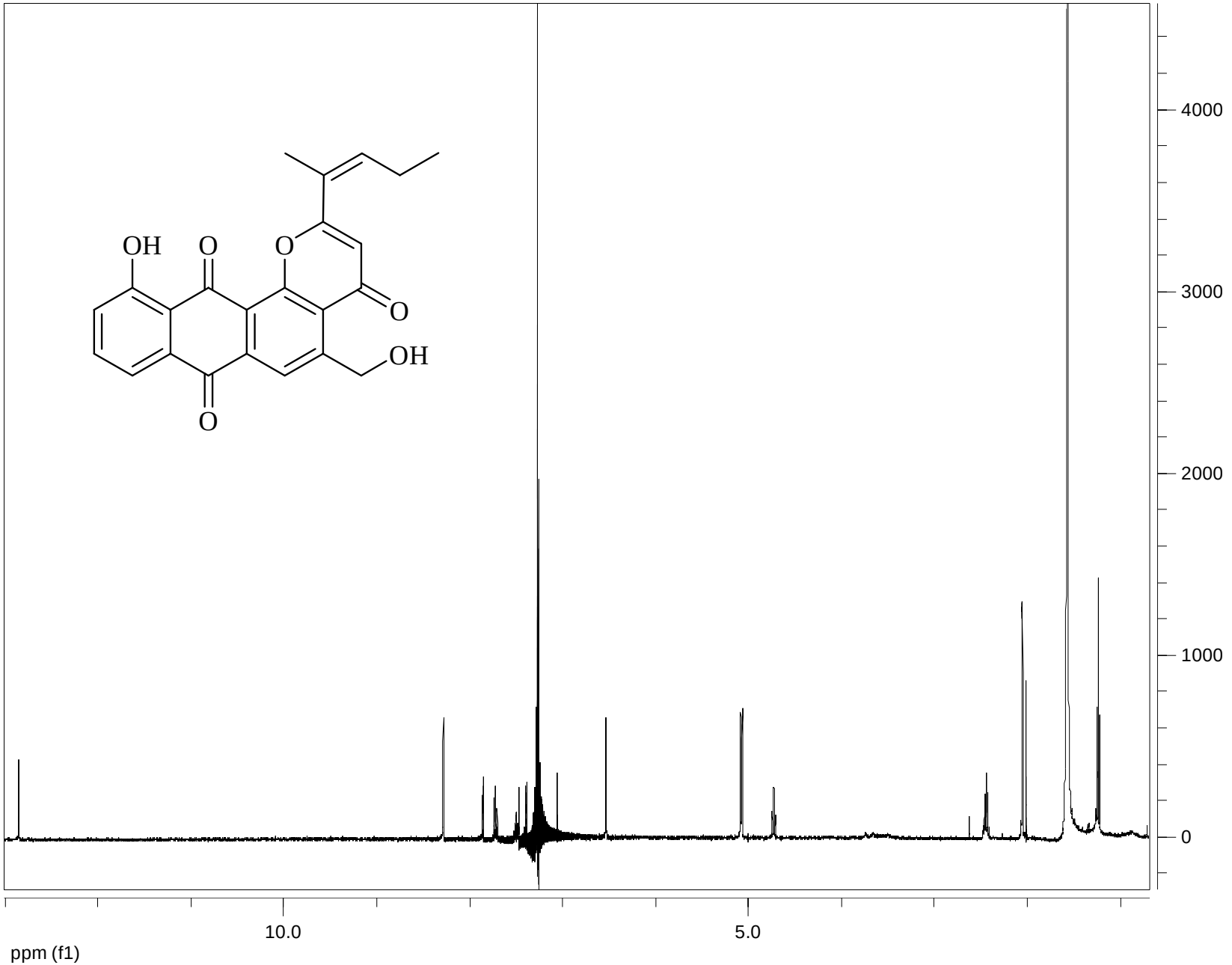
Saliniquinone C (**3**). ^{1}H NMR (600 MHz; $CDCl_3$).



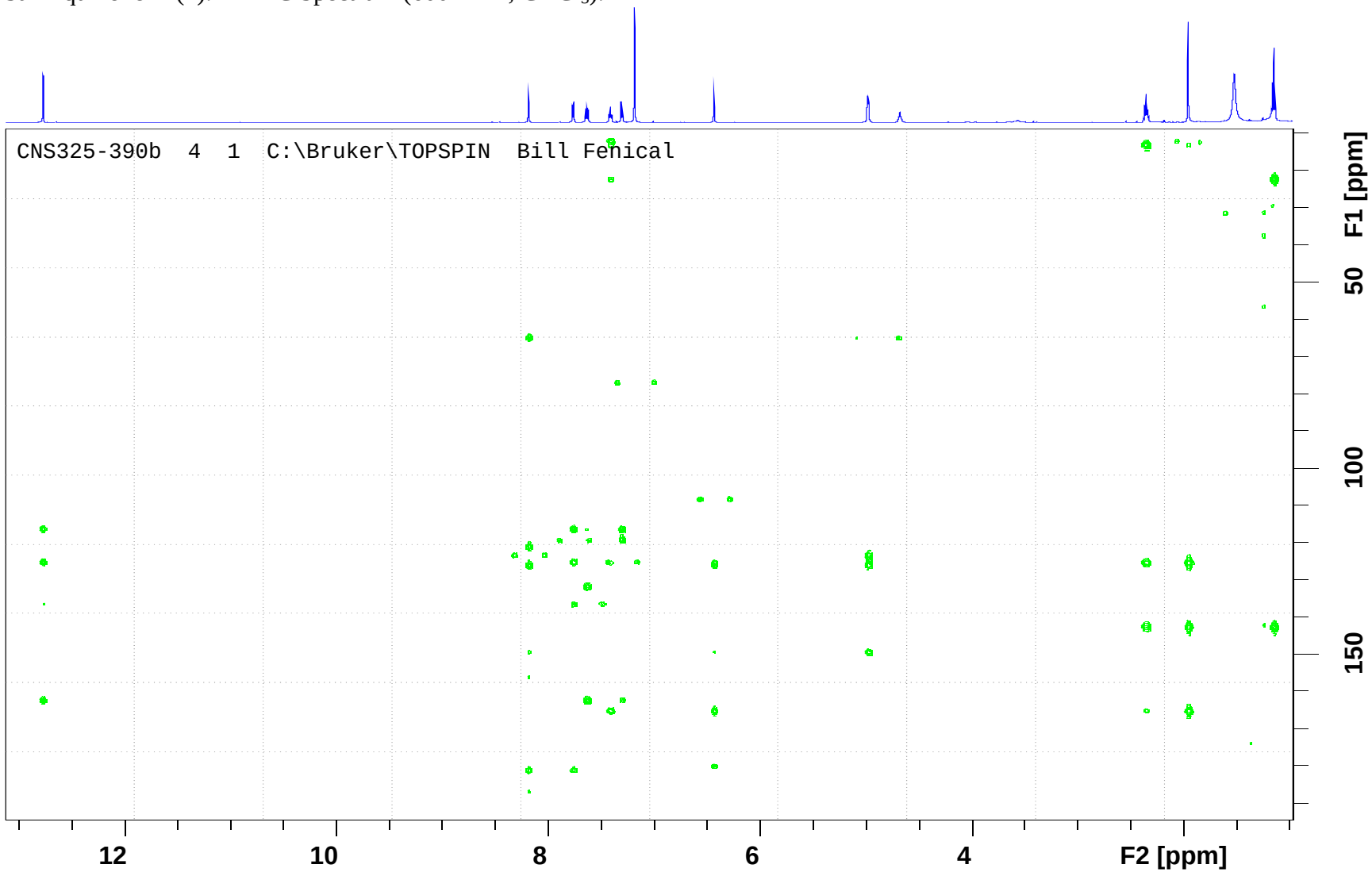
Saliniquinone C (**3**). HMBC Spectrum (600 MHz; $CDCl_3$).



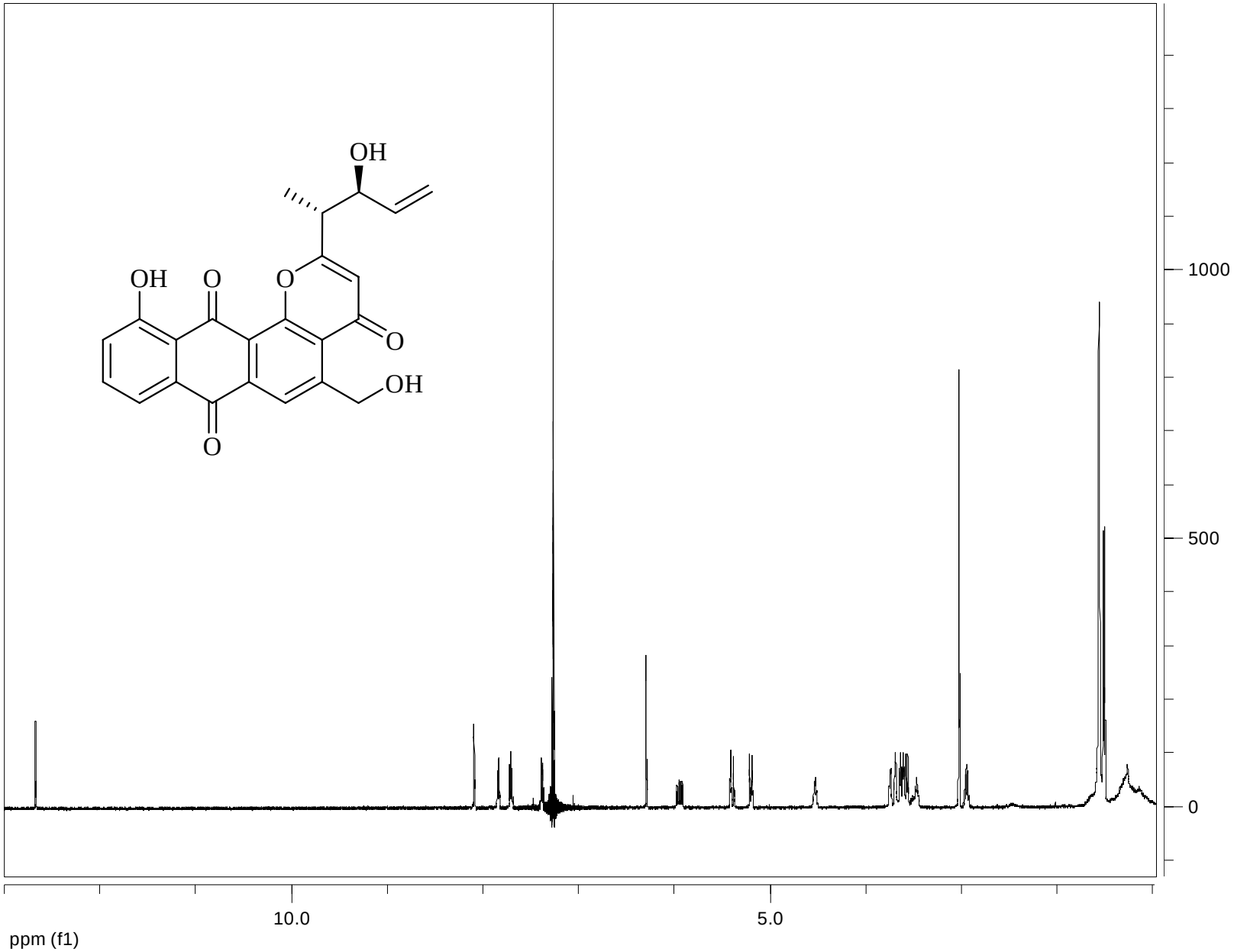
Saliniquinone D (**4**). ^{1}H NMR (600 MHz; $CDCl_3$).



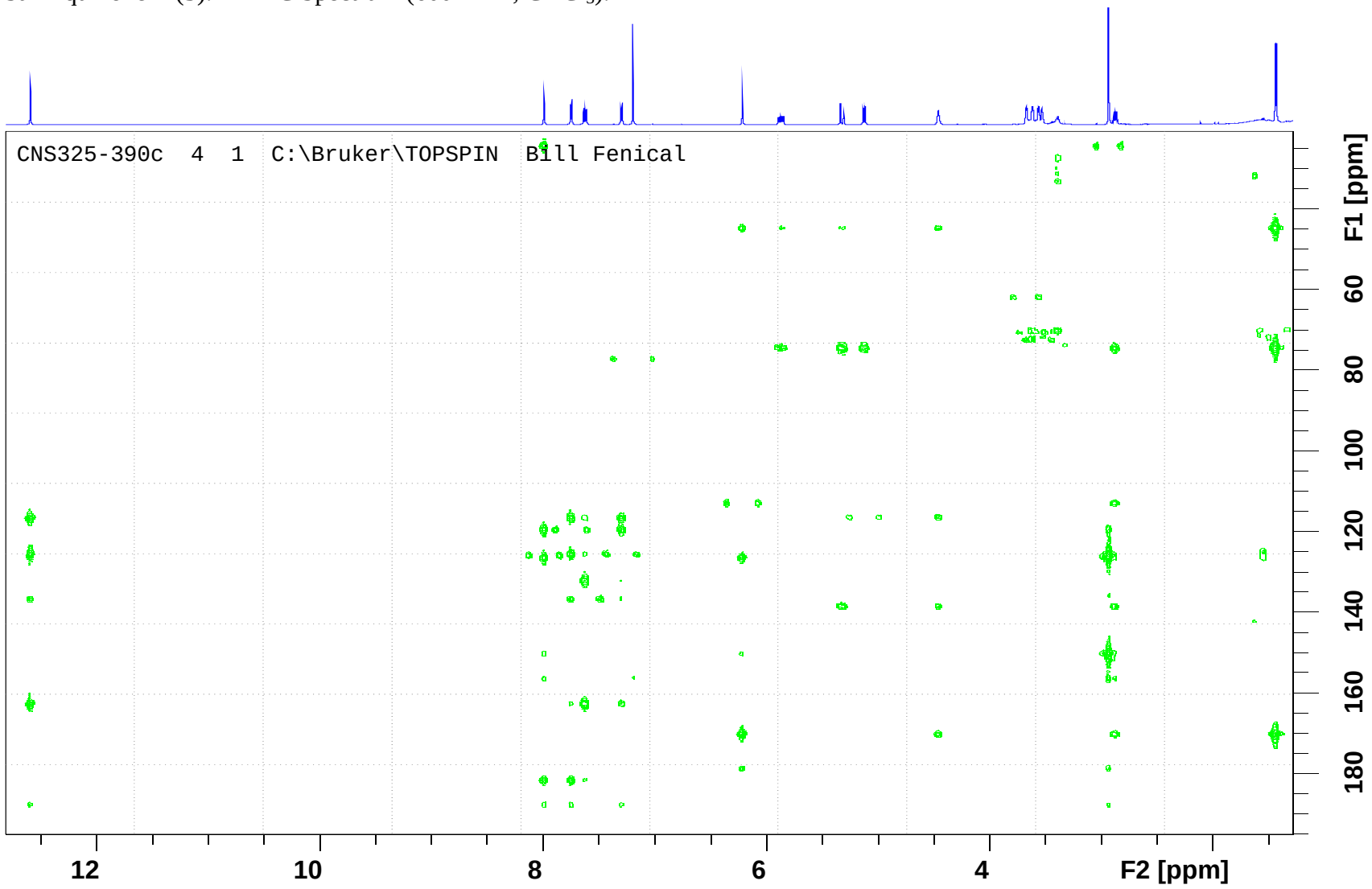
Saliniquinone D (**4**). HMBC Spectrum (600 MHz; $CDCl_3$).



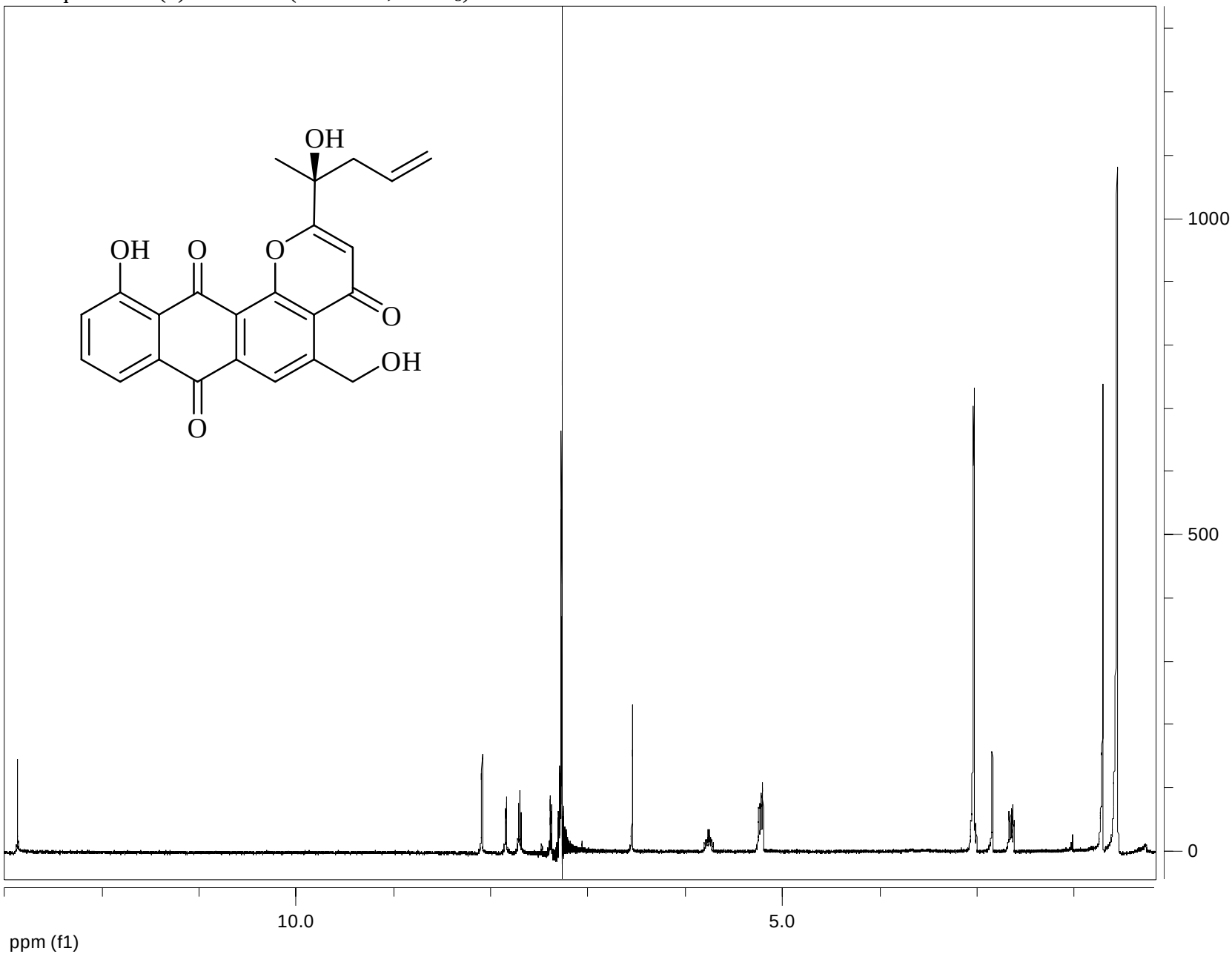
Saliniquinone E (**5**). ^{1}H NMR (600 MHz; $CDCl_3$).



Saliniquinone E (**5**). HMBC Spectrum (600 MHz; $CDCl_3$).



Saliniquinone F (**6**). ^{1}H NMR (600 MHz; $CDCl_3$).



Saliniquinone F (**6**). HMBC Spectrum (600 MHz; $CDCl_3$).