

Figure S1. ^1H NMR (700 MHz, DMSO- d_6) spectrum of C251. NMR, nuclear magnetic resonance spectroscopy; ppm, parts per million.

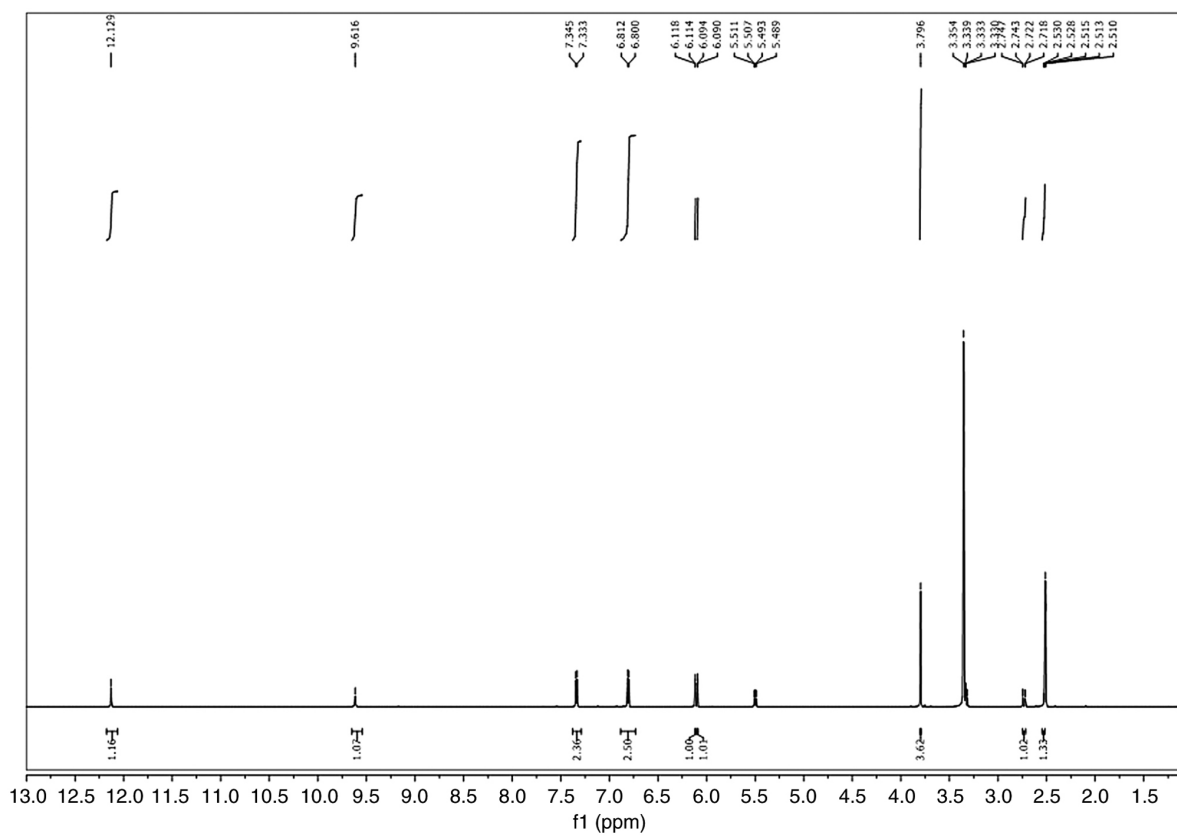


Figure S2. ^{13}C NMR (175 MHz, DMSO- d_6) spectrum of C251. NMR, nuclear magnetic resonance spectroscopy; ppm, parts per million.

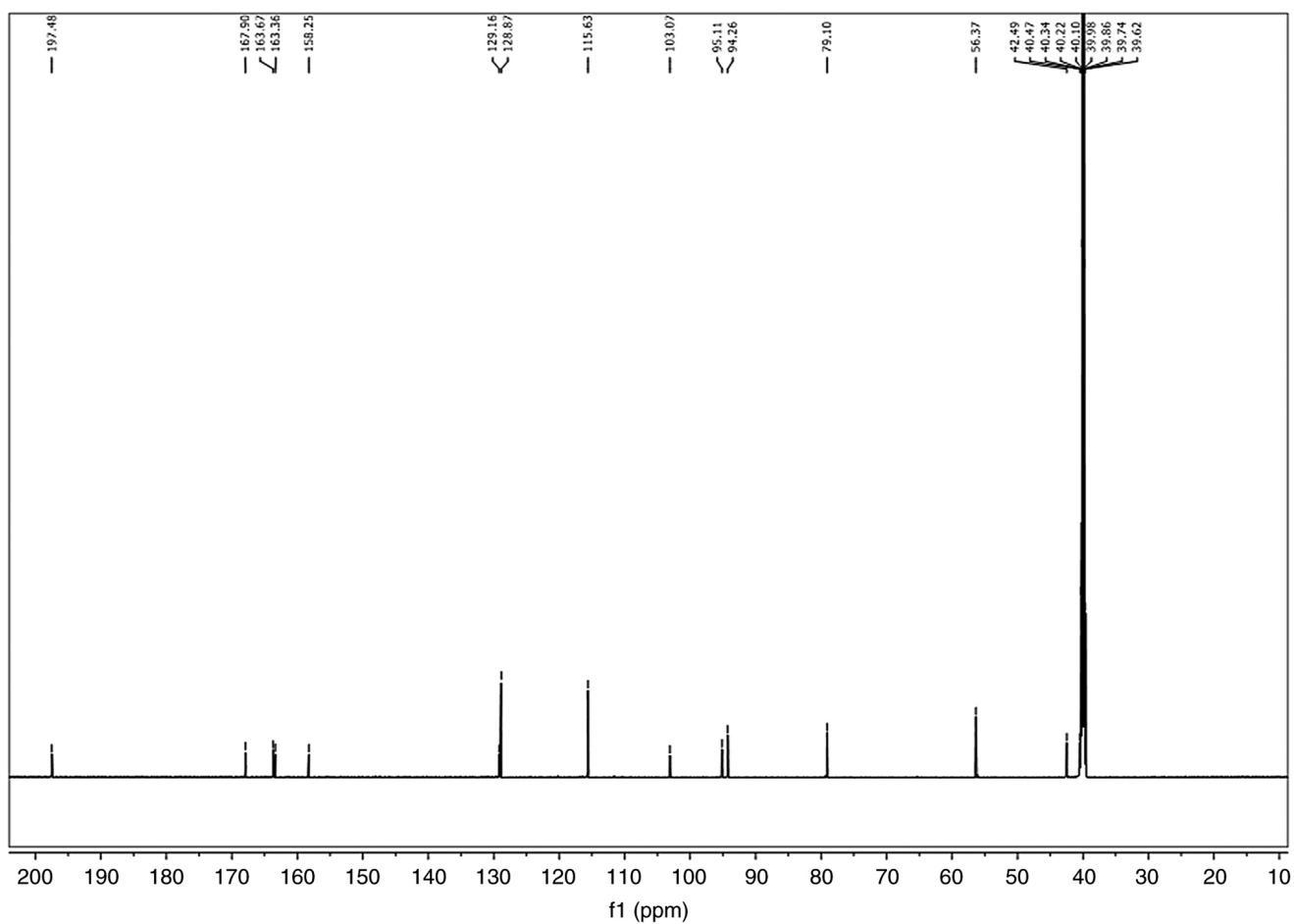


Figure S3. DEPT-135 spectrum of C251. DEPT, distortionless enhancement by polarization transfer; ppm, parts per million.

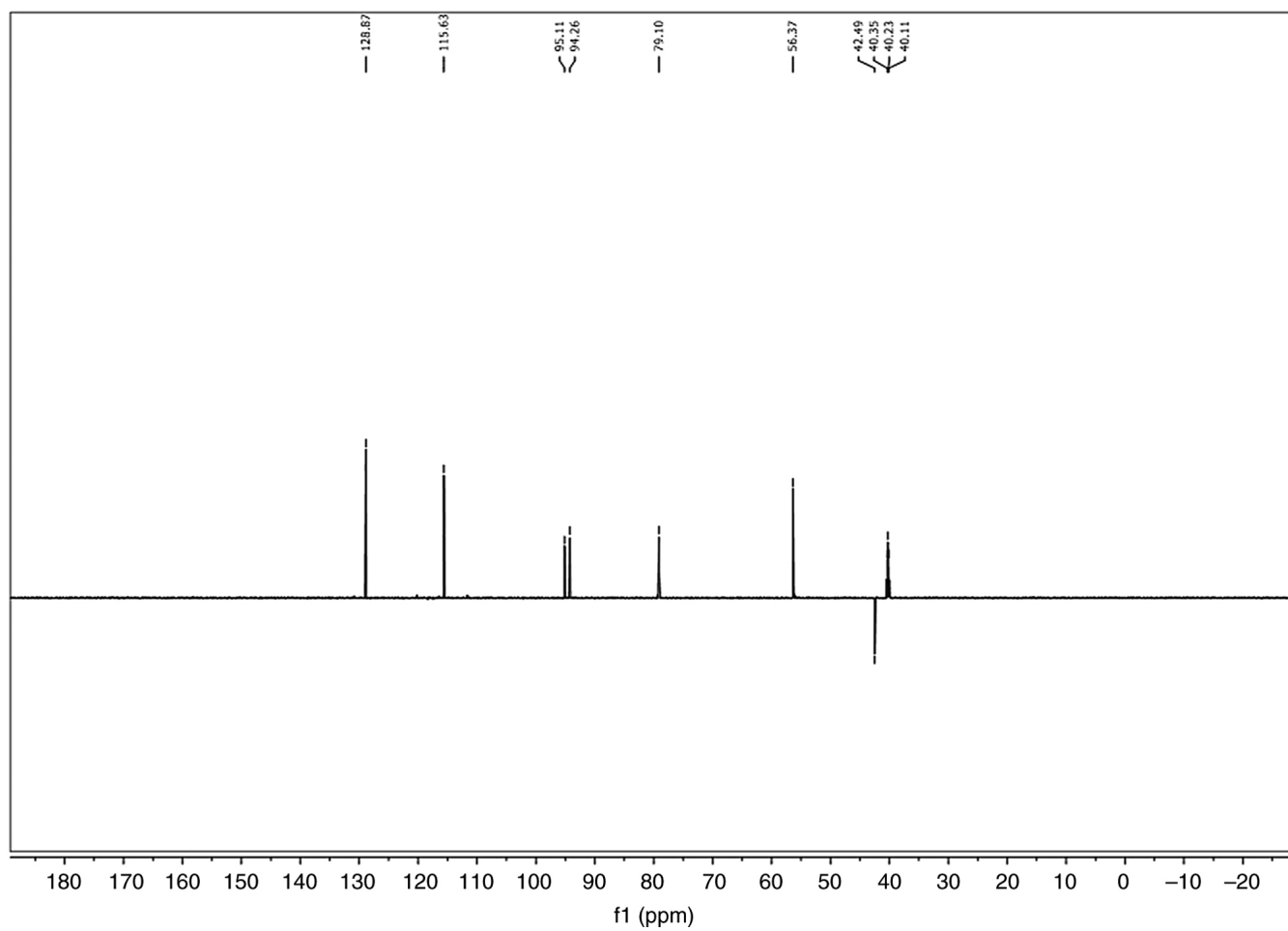


Figure S4. COSY spectrum of C251. COSY, correlation spectroscopy; ppm, parts per million.

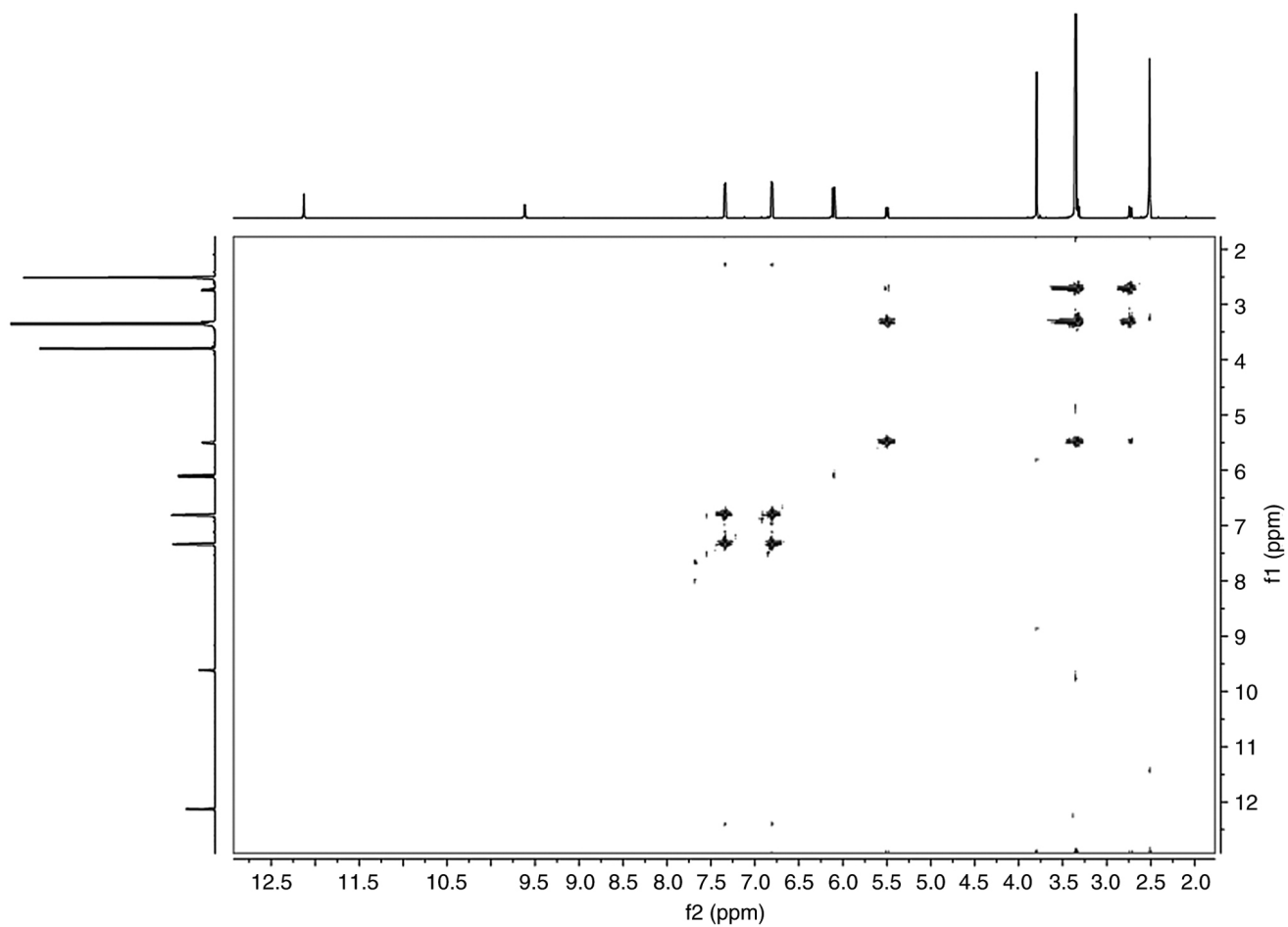


Figure S5. HSQC spectrum of C251. HSQC, heteronuclear single quantum coherence; ppm, parts per million.

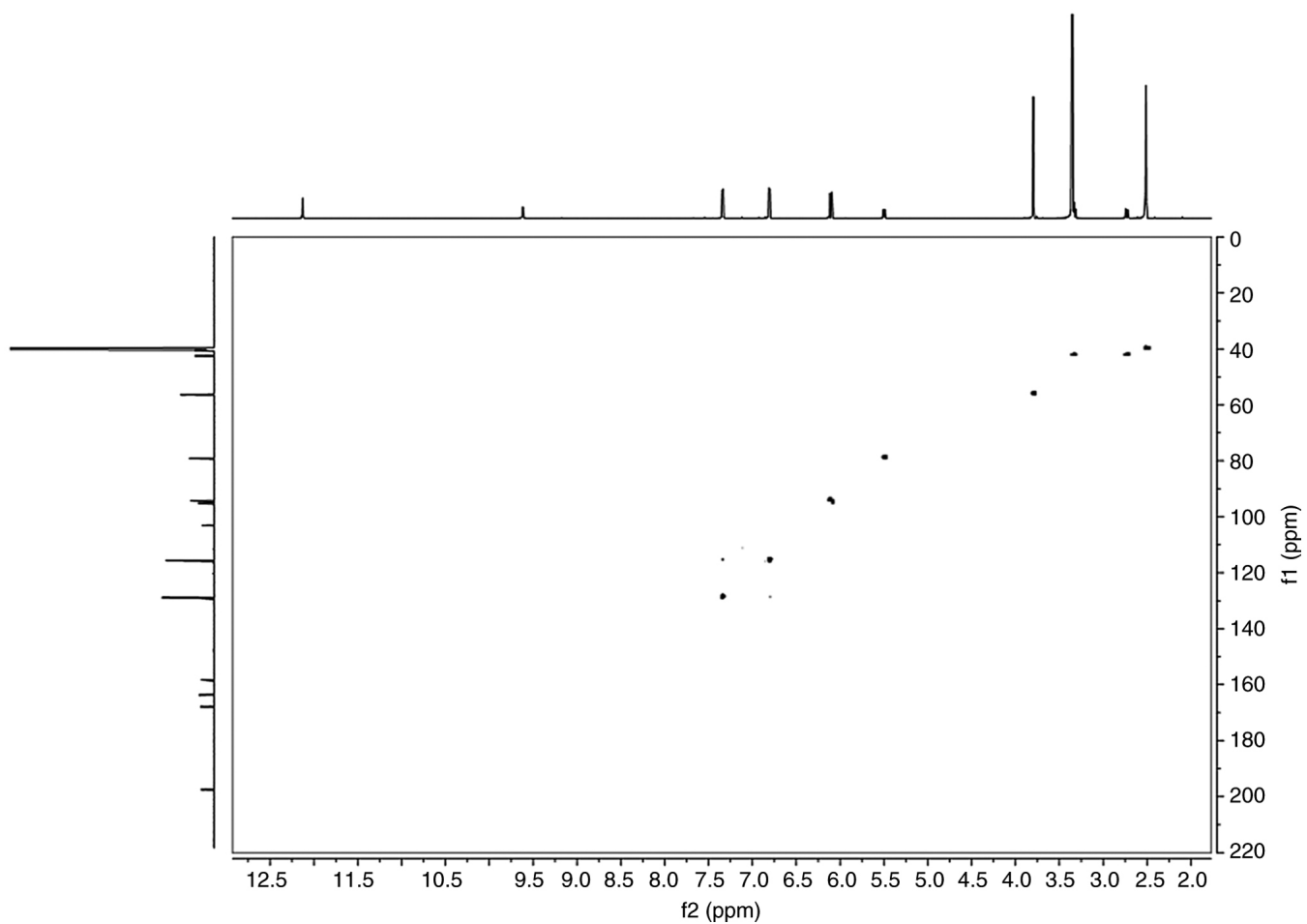


Figure S6. HMBC spectrum of C251. HMBC, heteronuclear multiple bond correlation; ppm, parts per million.

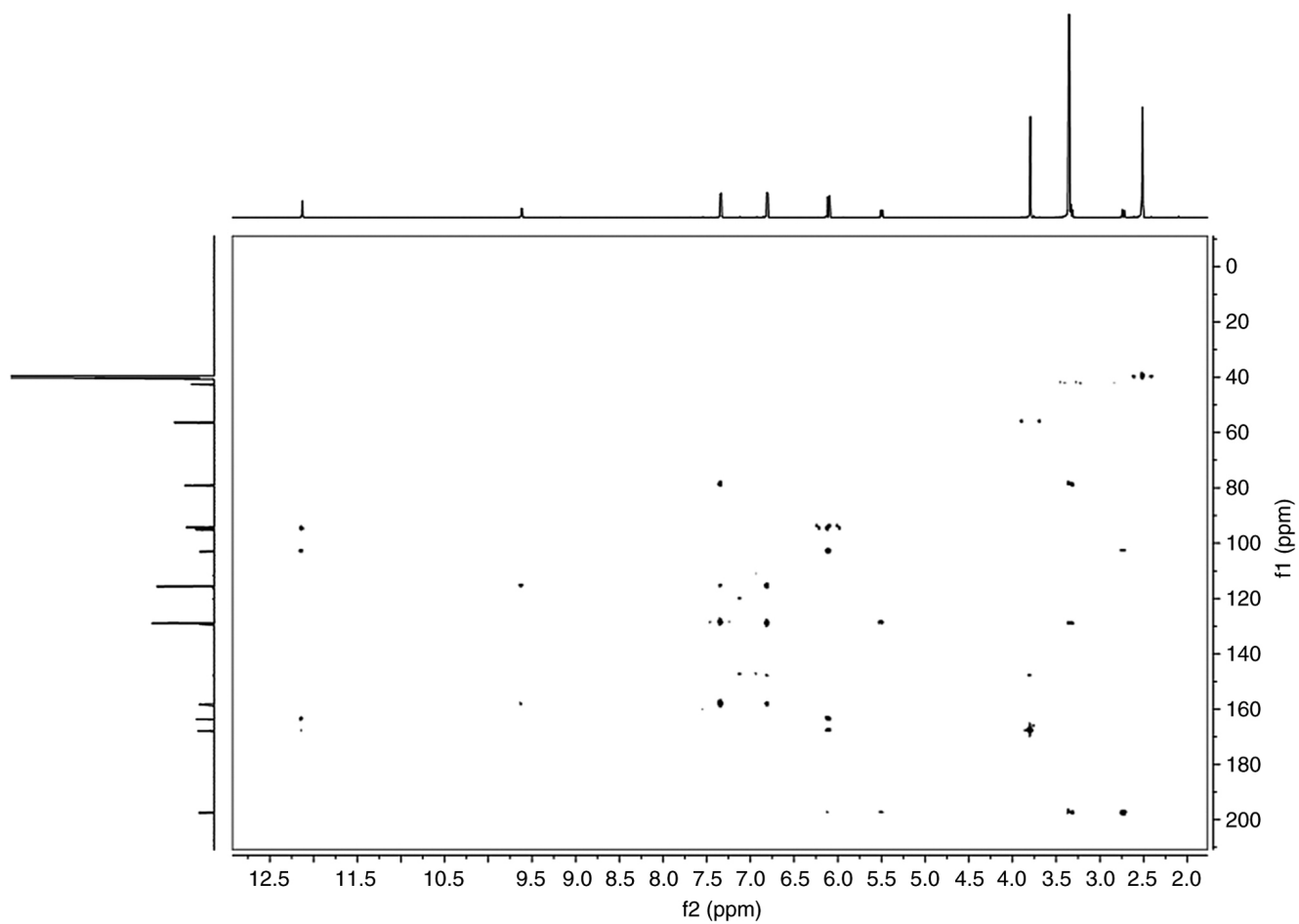


Figure S7. ^1H NMR (700 MHz, DMSO- d_6) spectrum of C253. NMR, nuclear magnetic resonance spectroscopy. ppm, parts per million.

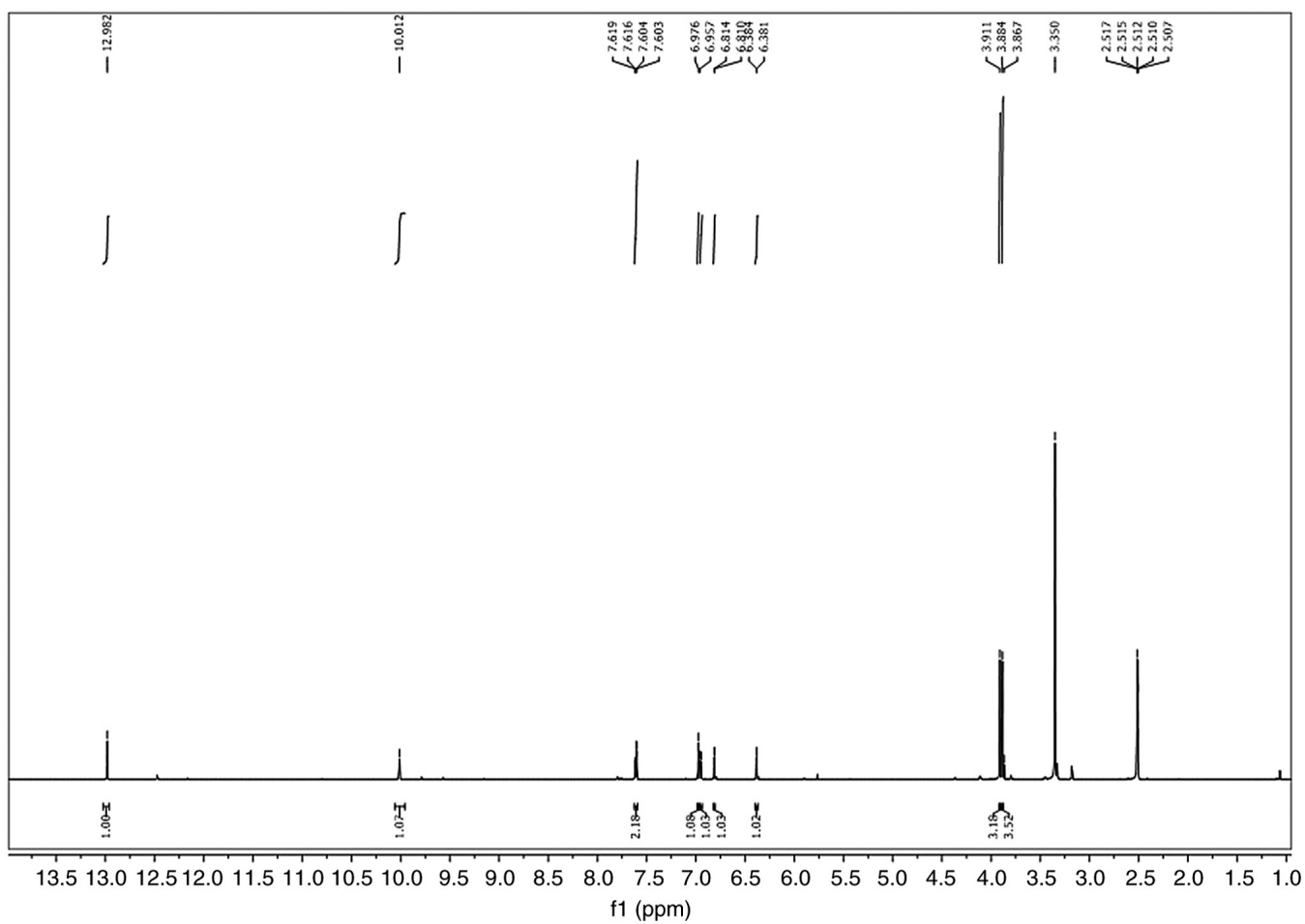


Figure S8. ^{13}C NMR (175 MHz, DMSO- d_6) spectrum of C253. NMR, nuclear magnetic resonance spectroscopy. ppm, parts per million.

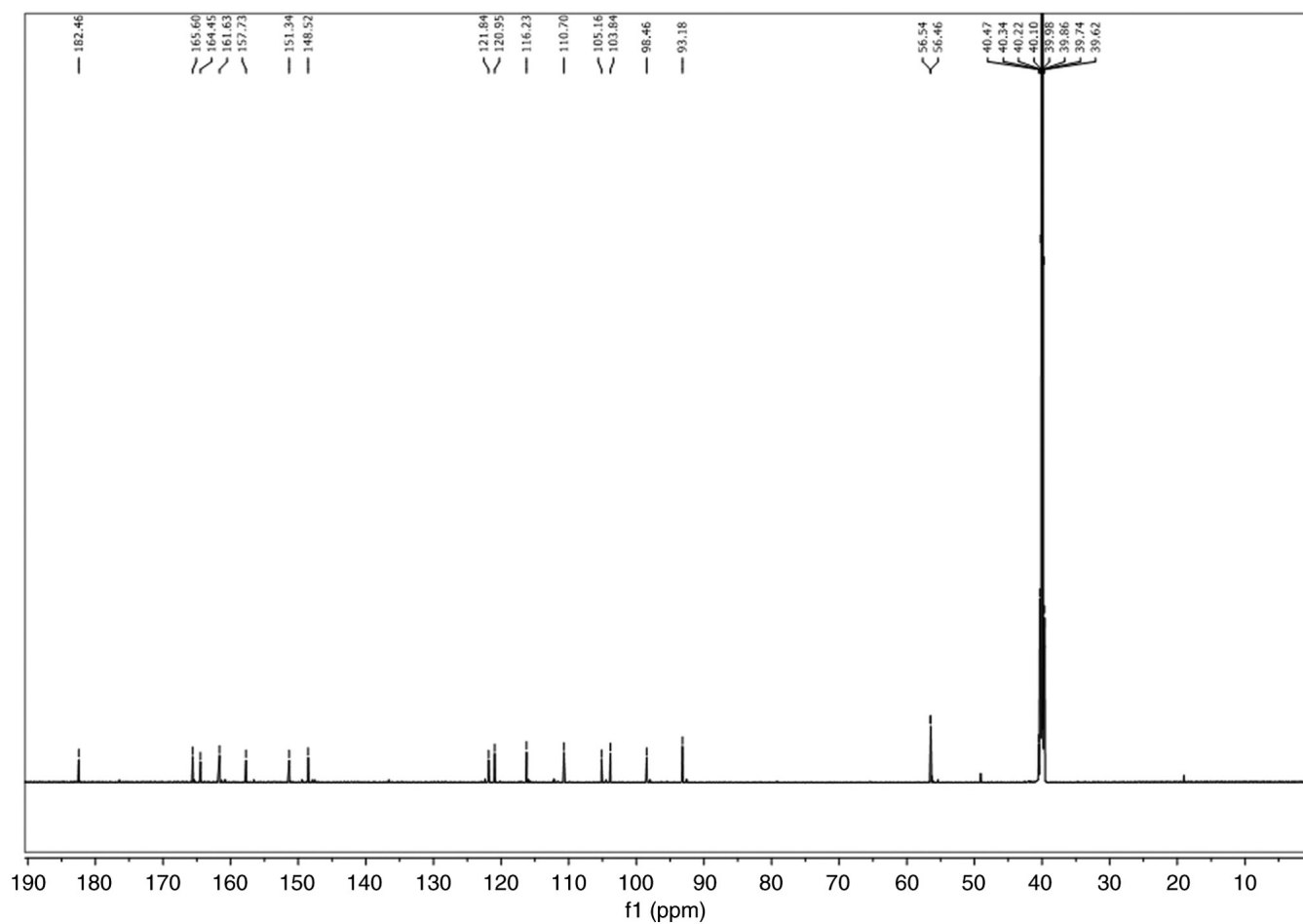


Figure S9. DEPT-135 spectrum of C253. DEPT, distortionless enhancement by polarization transfer; ppm, parts per million.

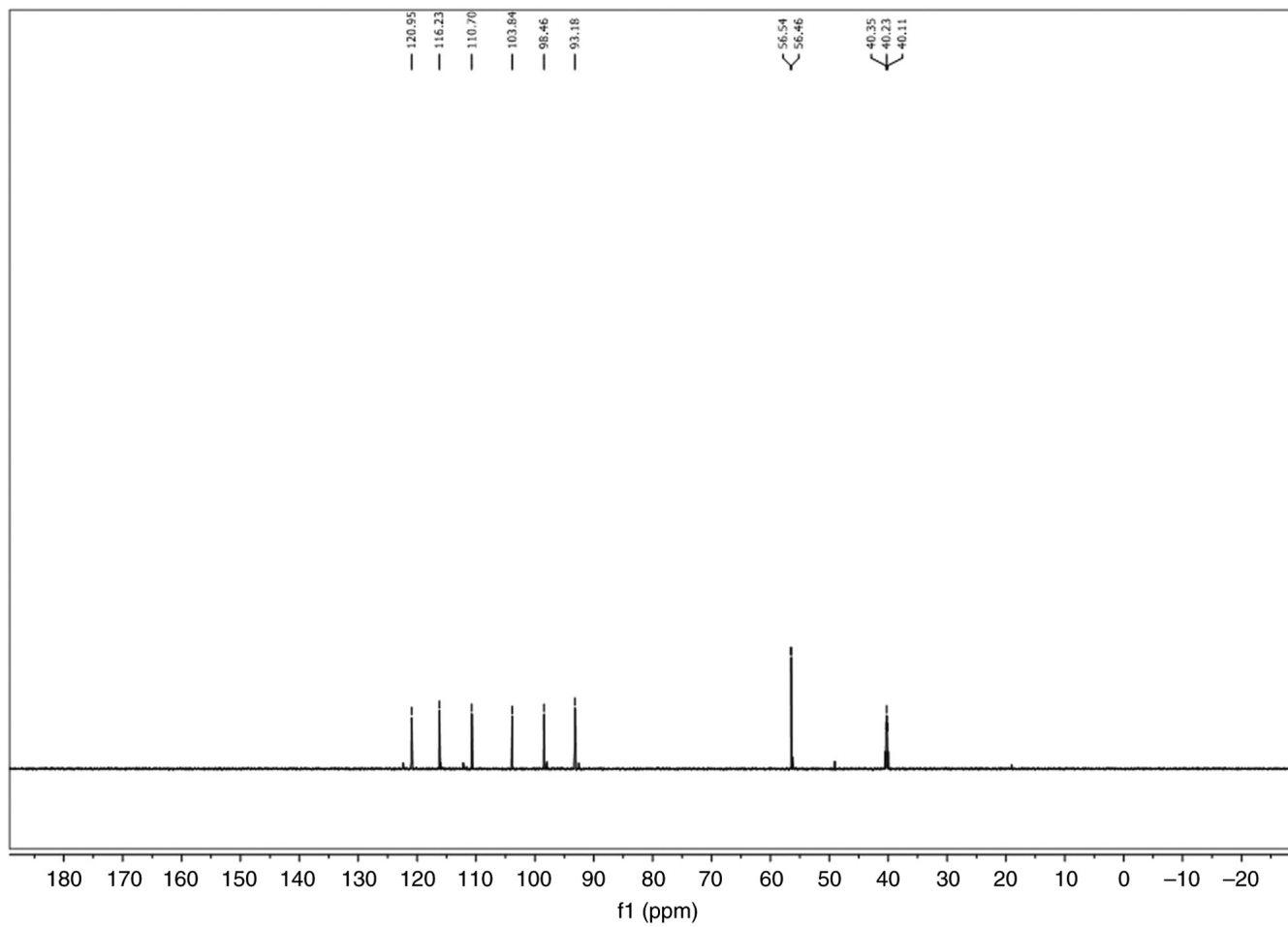


Figure S10. COSY spectrum of C253. COSY, correlation spectroscopy; ppm, parts per million.

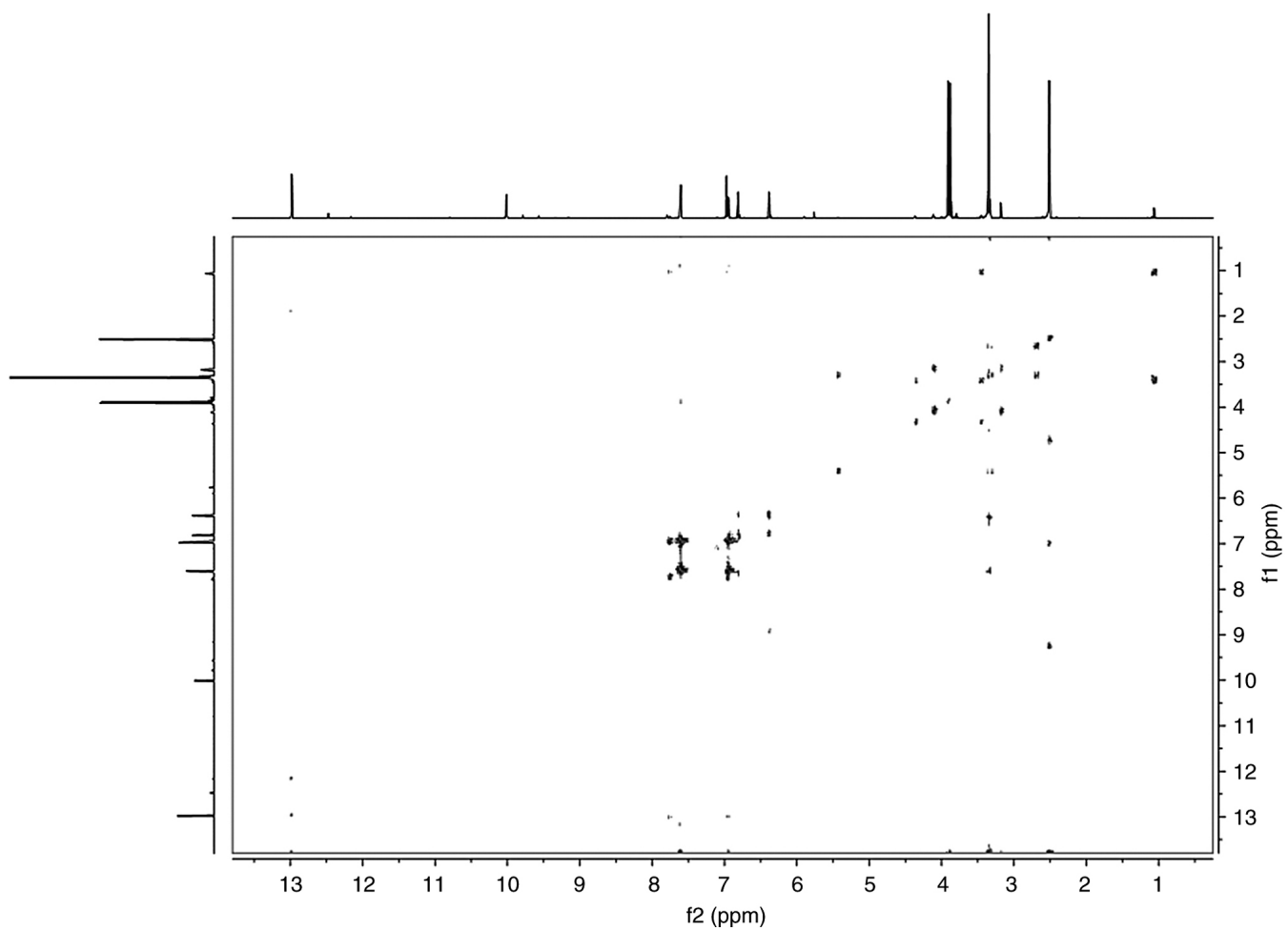


Figure S11. HSQC spectrum of C253. HSQC, heteronuclear single quantum coherence; ppm, parts per million.

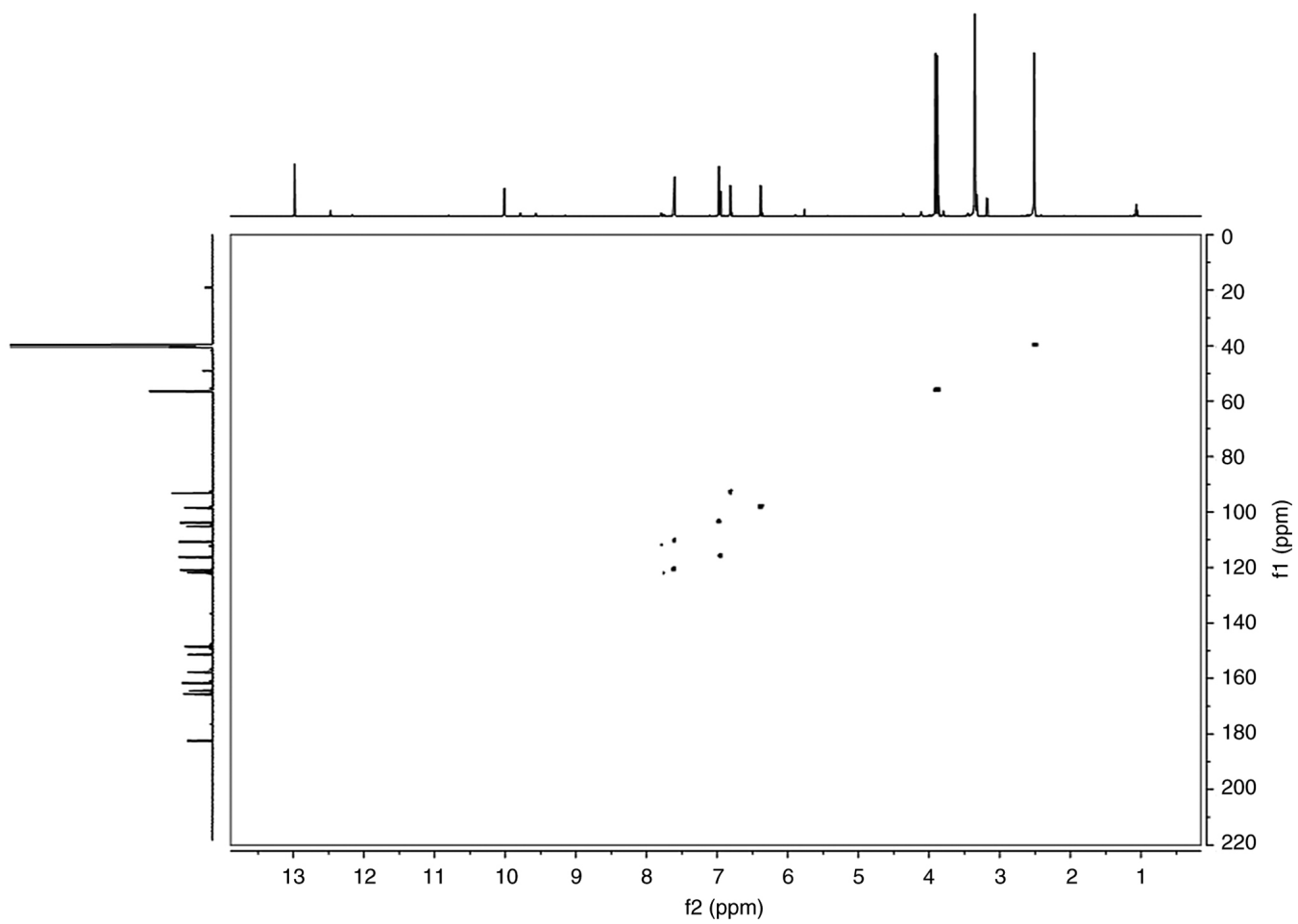


Figure S12. HMBC spectrum of C253. HMBC, heteronuclear multiple bond correlation; ppm, parts per million.

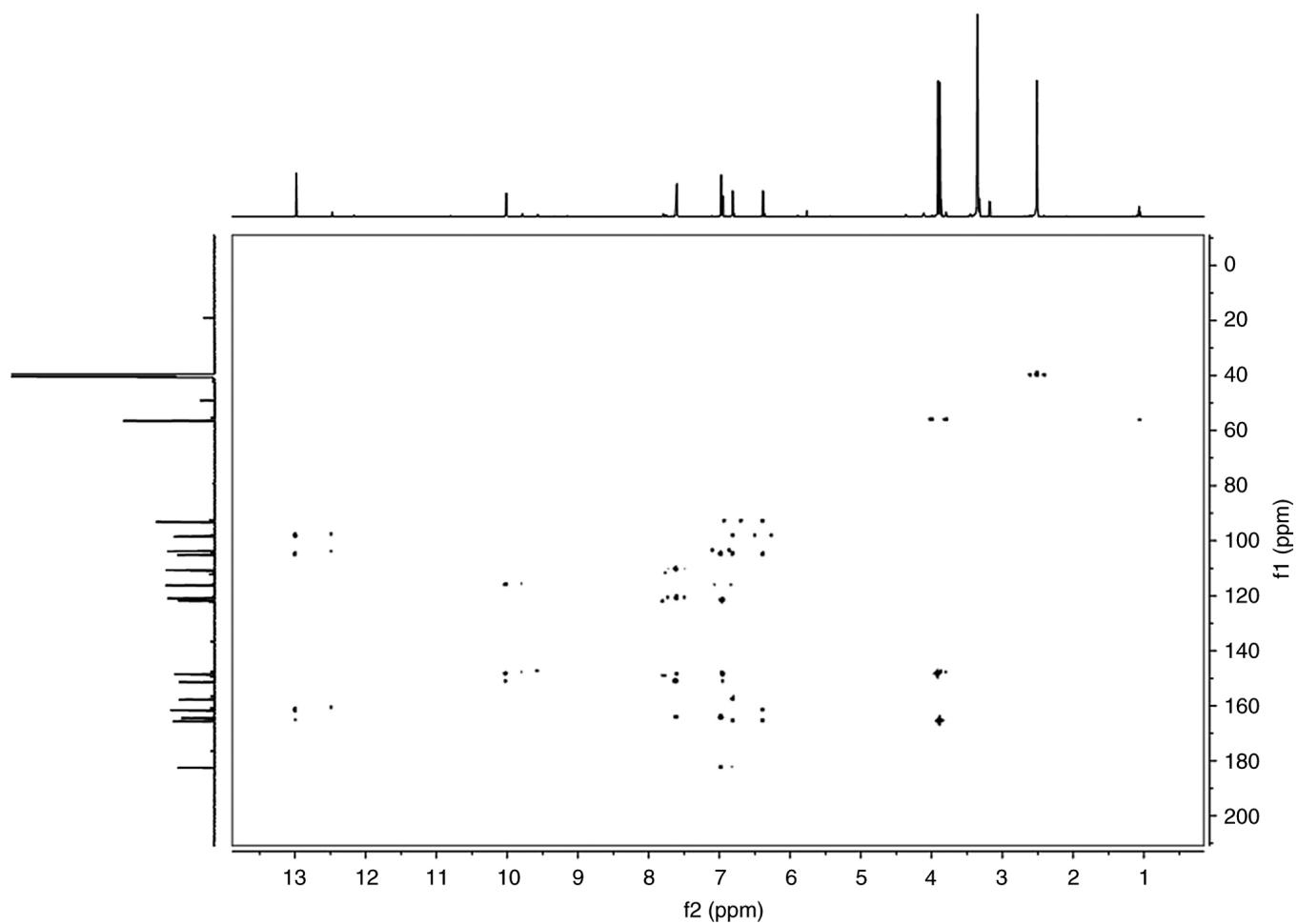


Figure S13. Cell viability assay showing dose-dependent non-cytotoxic effects of the isolated flavonoids on cultured HepG2.2.15 cells at 72 h.

