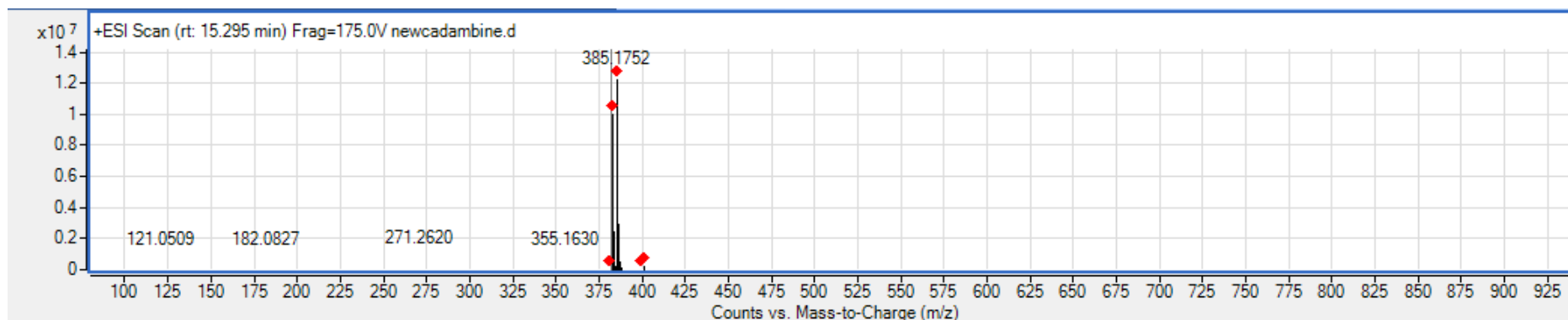
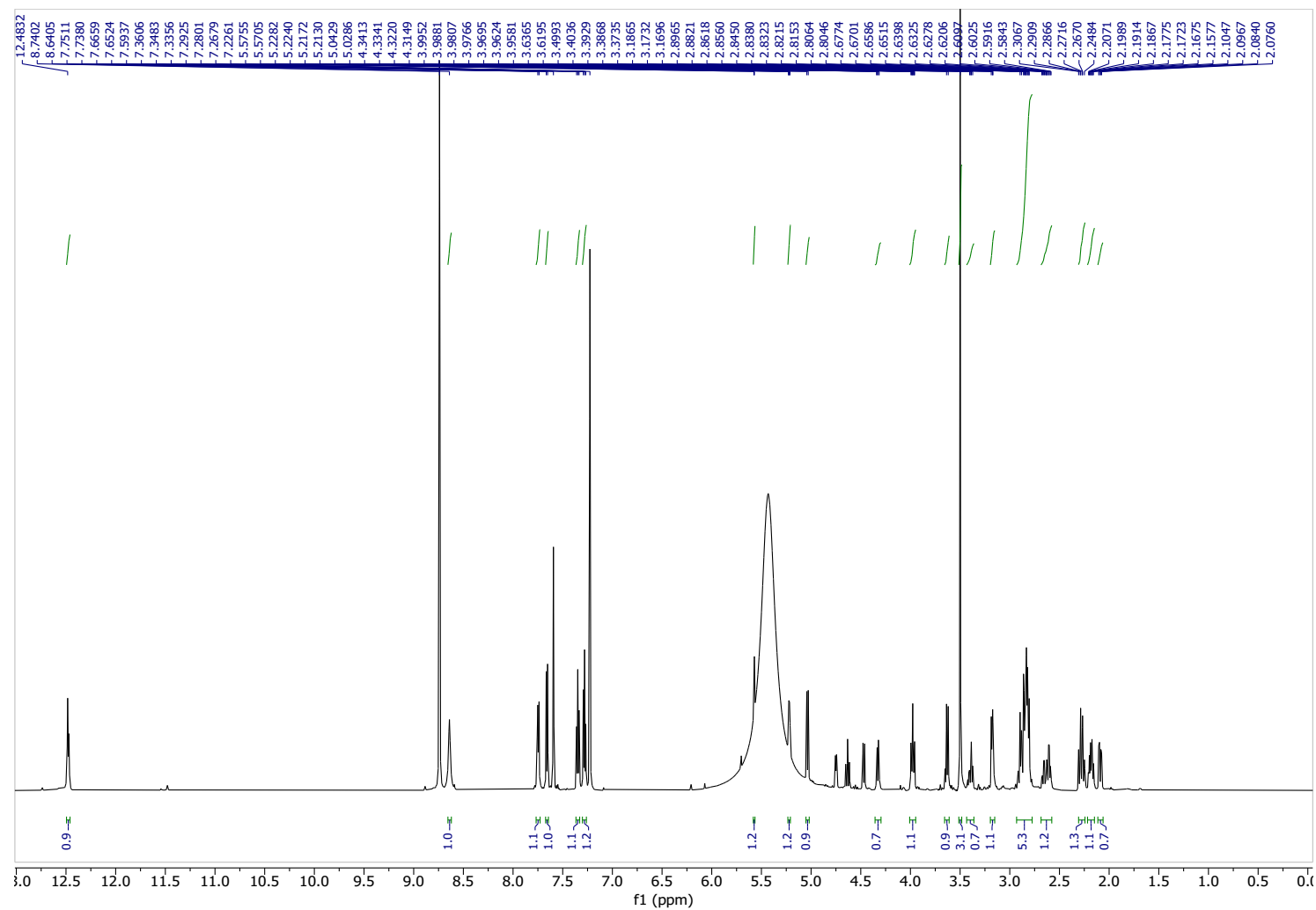


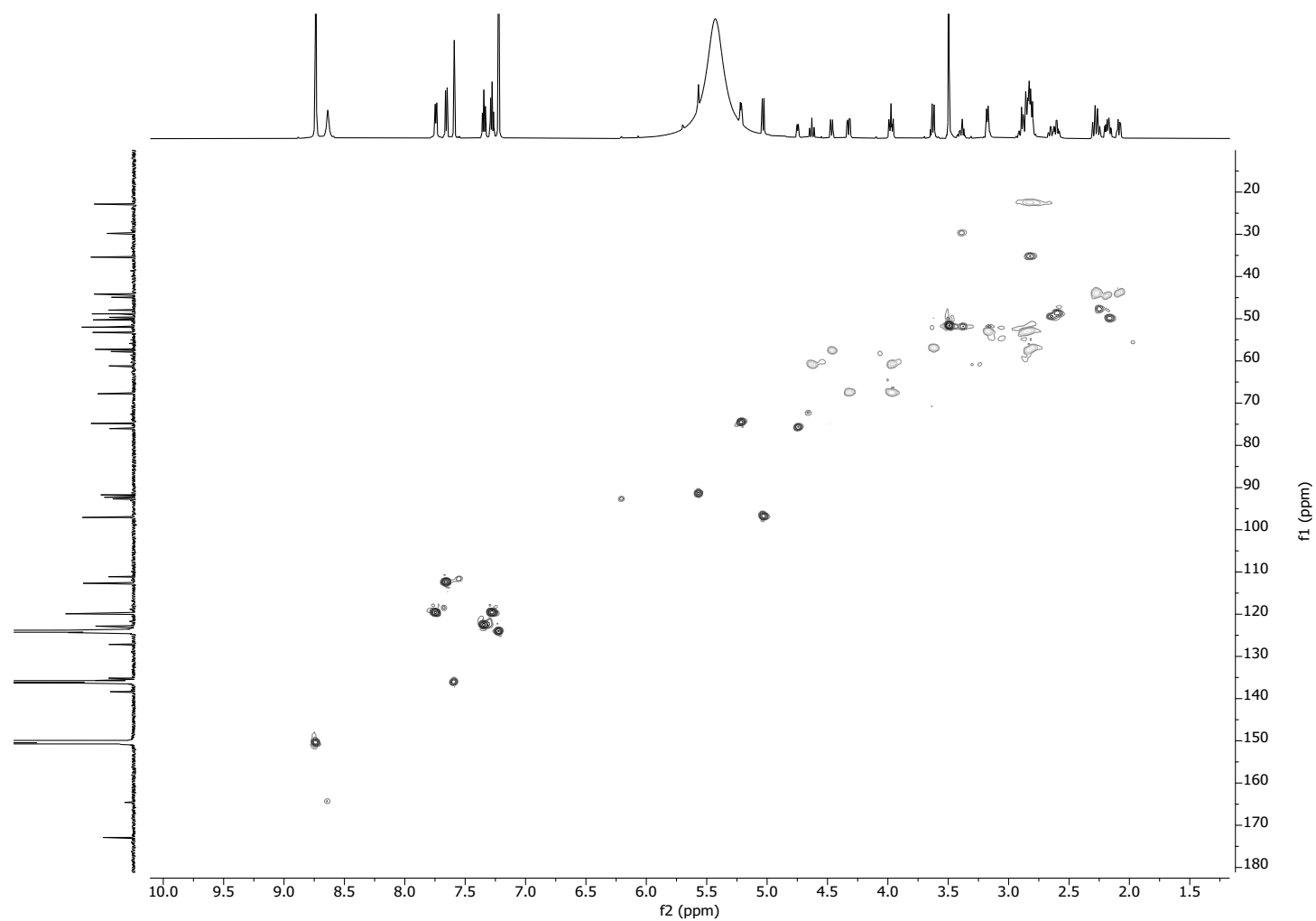
Isolation and Characterization of Compounds from *Ochreinauclea maingayi* (Hook. f.) Ridsd. (Rubiaceae) with the aid of LCMS/MS Molecular Networking



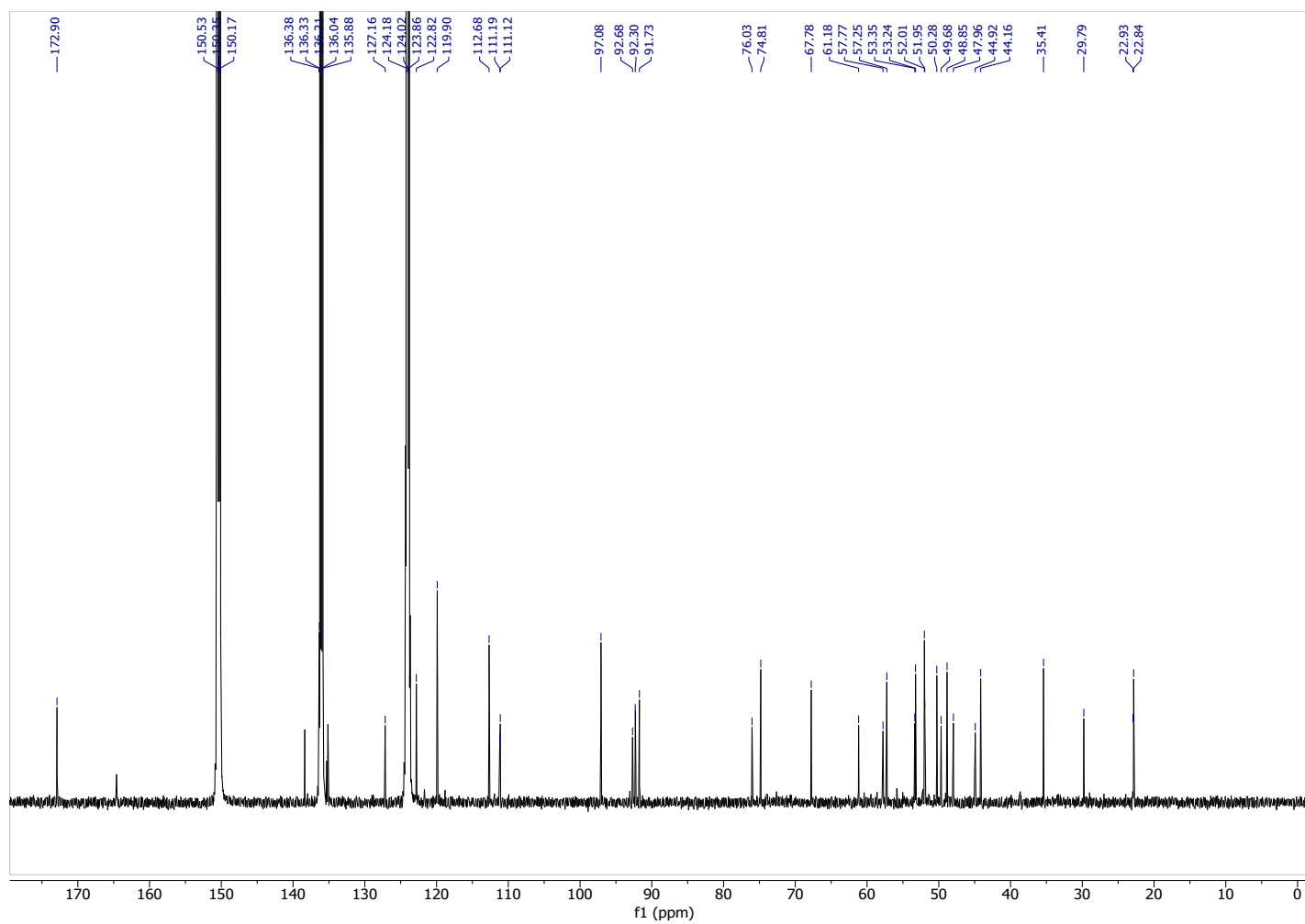
Supplementary Figure S1: LCMS of Dihydrodeglycocadambine (**7**)



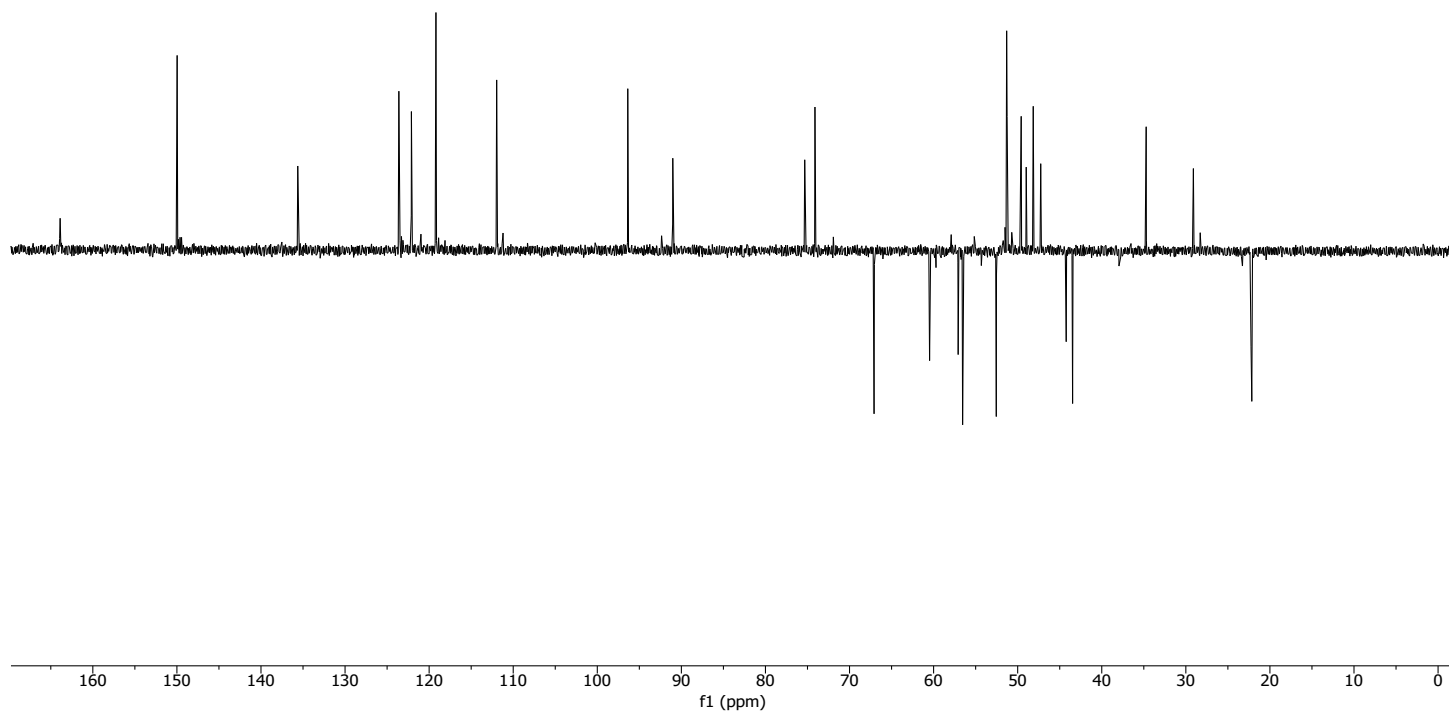
Supplementary Figure S2: ^1H NMR spectrum (600 MHz, $\text{C}_5\text{D}_5\text{N}$) of Dihydrodeglycocadambine (**7**)



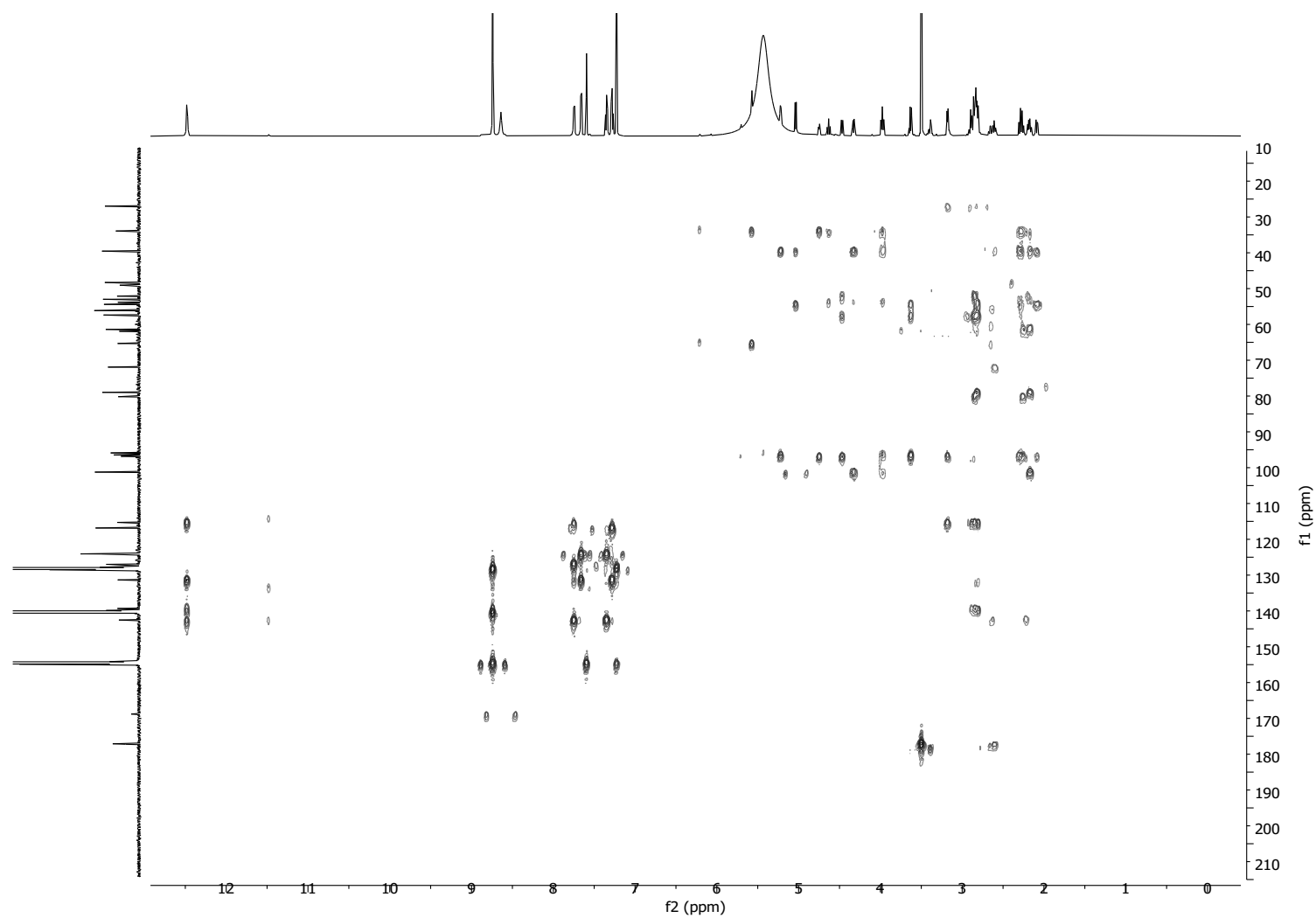
Supplementary Figure S3: HSQC spectrum (600 MHz, C₅D₅N) of Dihydrodeglycocadambine (**7**)



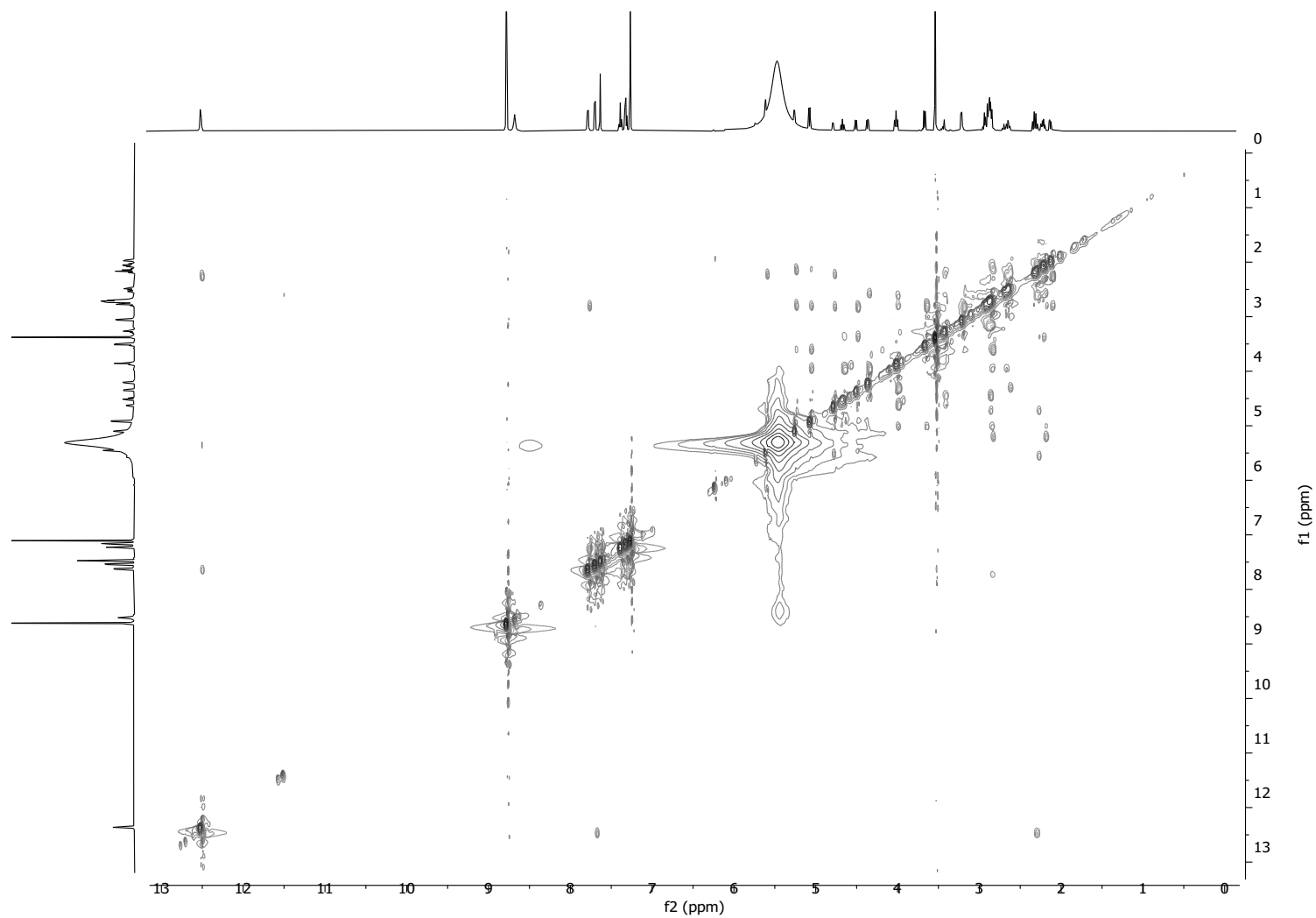
Supplementary Figure S4: ^{13}C NMR spectrum (600 MHz, $\text{C}_5\text{D}_5\text{N}$) of Dihydrodeglycocadambine (**7**)



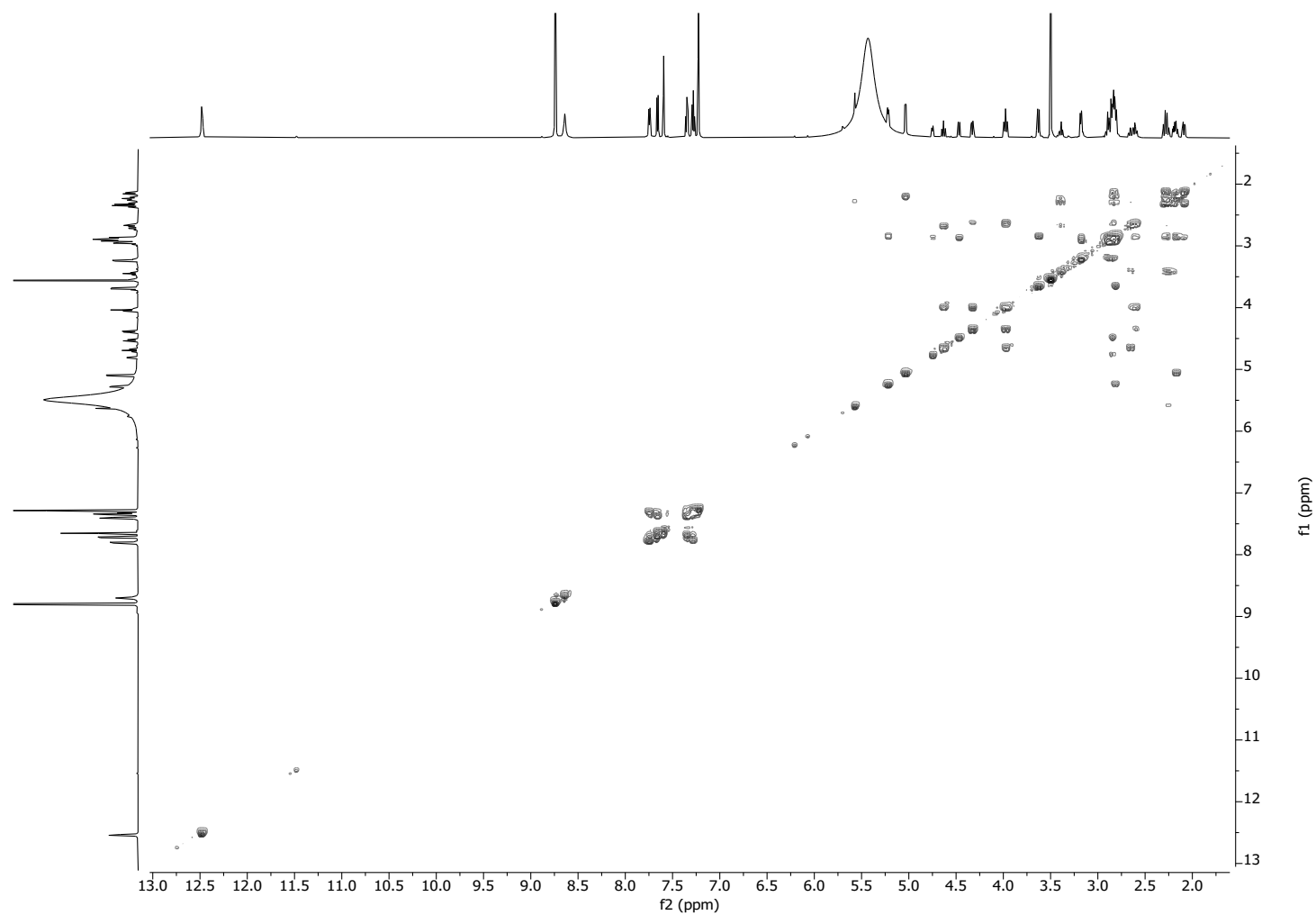
Supplementary Figure S5: DEPT 90 spectrum (600 MHz, C₅D₅N) of Dihydrodeglycocadambine (**7**)



Supplementary Figure S6: HMBC spectrum (600 MHz, C₅D₅N) of Dihydrodeglycocadambine (**7**)



Supplementary Figure S7: NOESY spectrum (600 MHz, C₅D₅N) of Dihydrodeglycocadambine (**7**)



Supplementary Figure S8: COSY spectrum (600 MHz, C₅D₅N) of Dihydrodeglycocadambine (**7**)