Supplemental files

Selective cytotoxic activity of isolated compounds from *Globimetula dinklagei* and *Phragmanthera capitata* (Loranthaceae) against human adenocarcinoma cell lines.

Emmanuel Mfotie Njoya[1,2*], Hermine L. D. Maza[3], Pierre Mkounga[3], Ulrich Koert[4], Augustin E. Nkengfack[3], Lyndy J. McGaw[1]

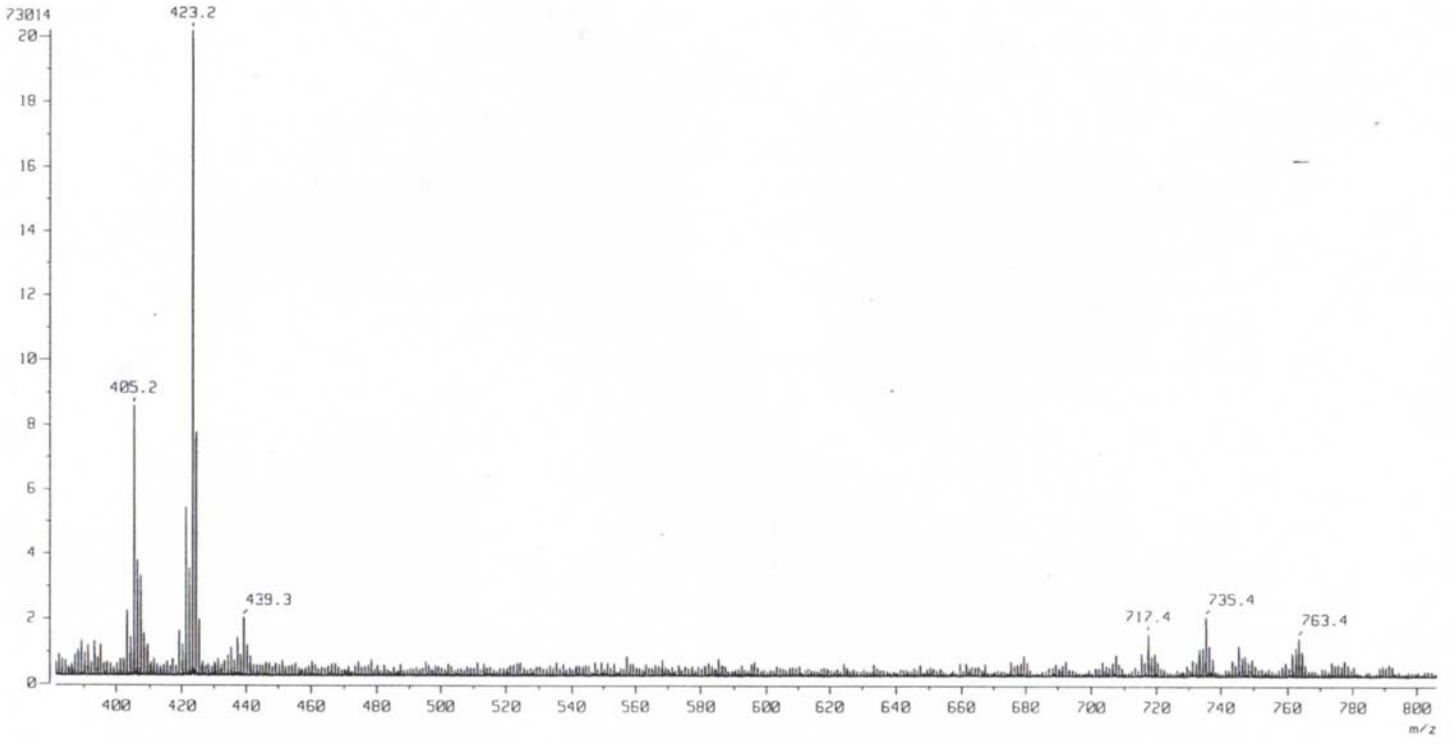

Figure S1: FAB- MS spectra of compound 1

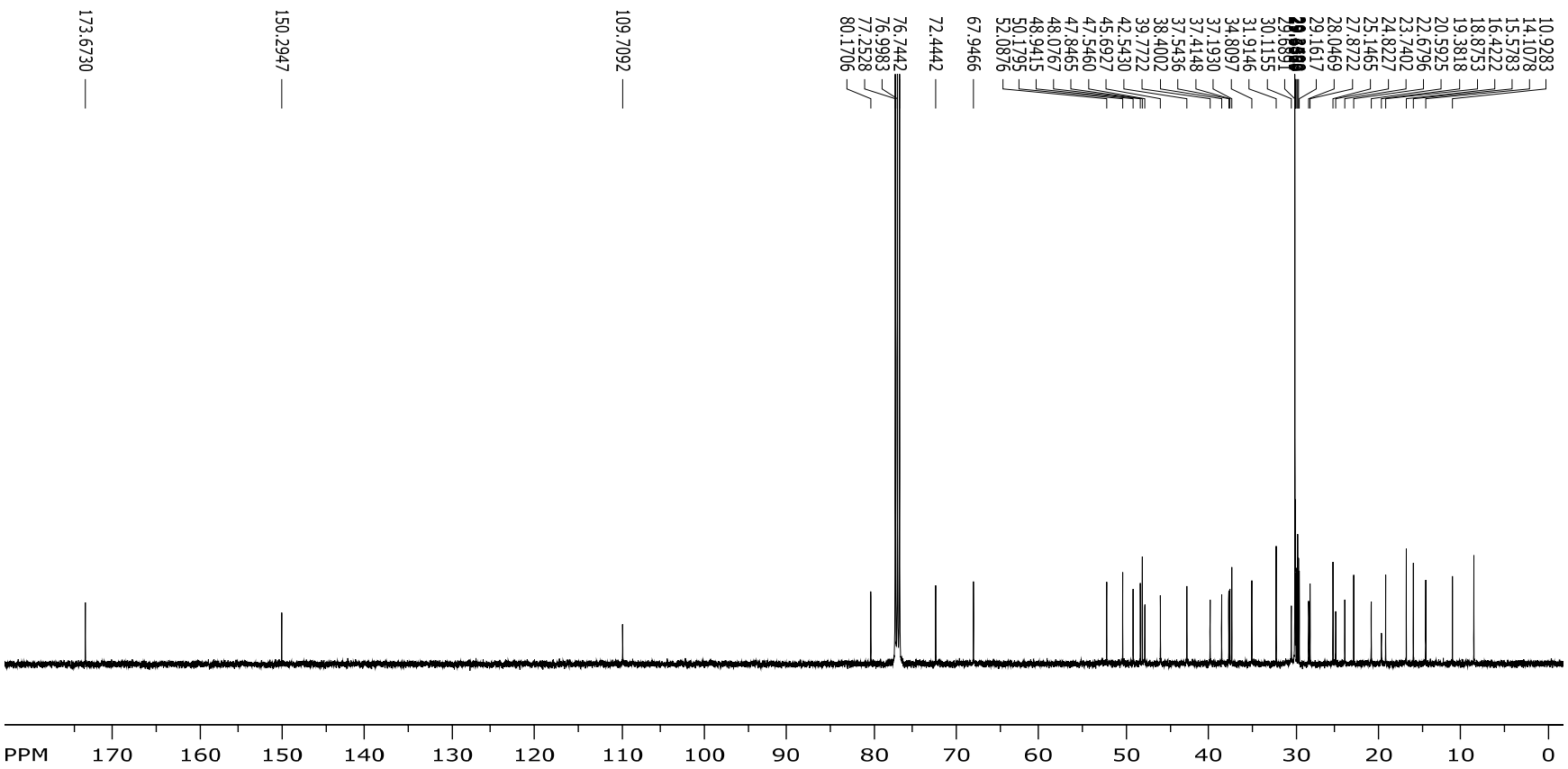

Figure S2: ^{13}C NMR spectra ($CDCl_3$, 125 MHz) of compound 1

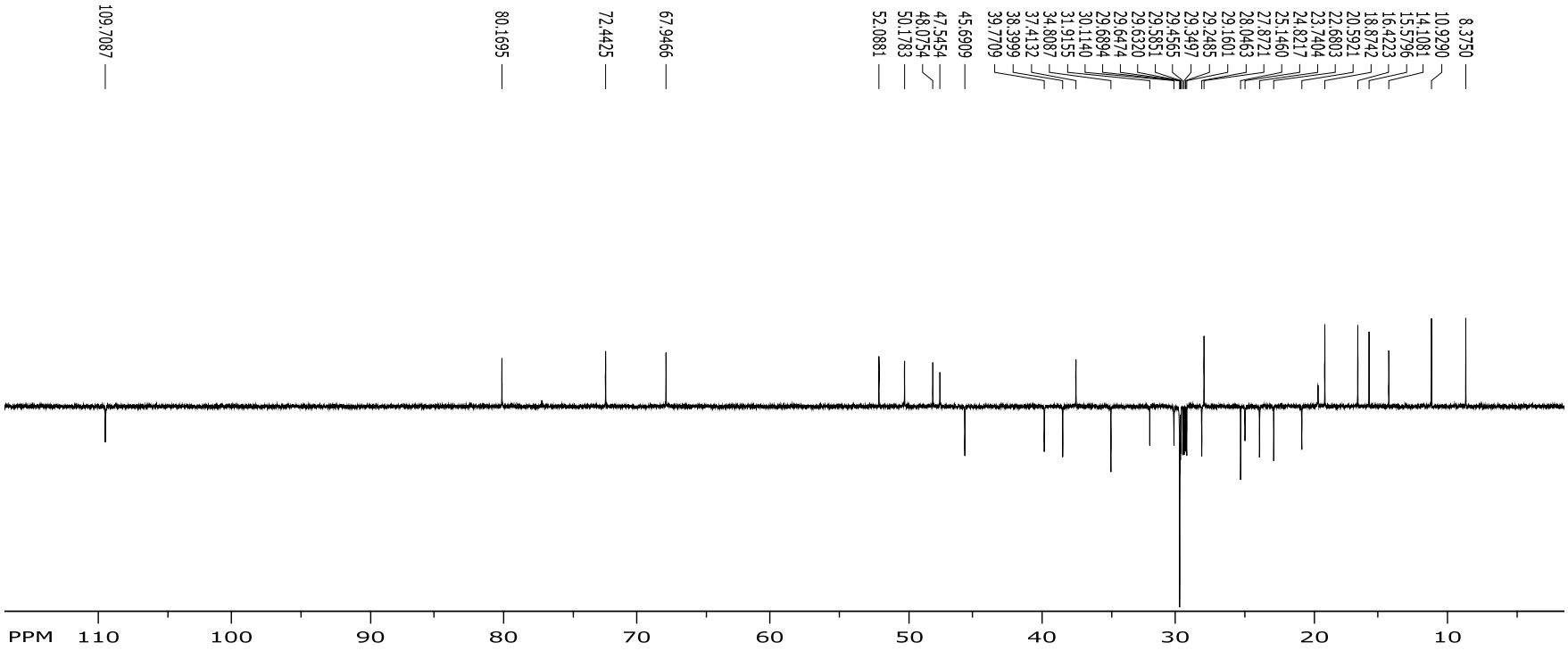

Figure S3: DEPT NMR spectra ($CDCl_3$, 125 MHz) of compound 1

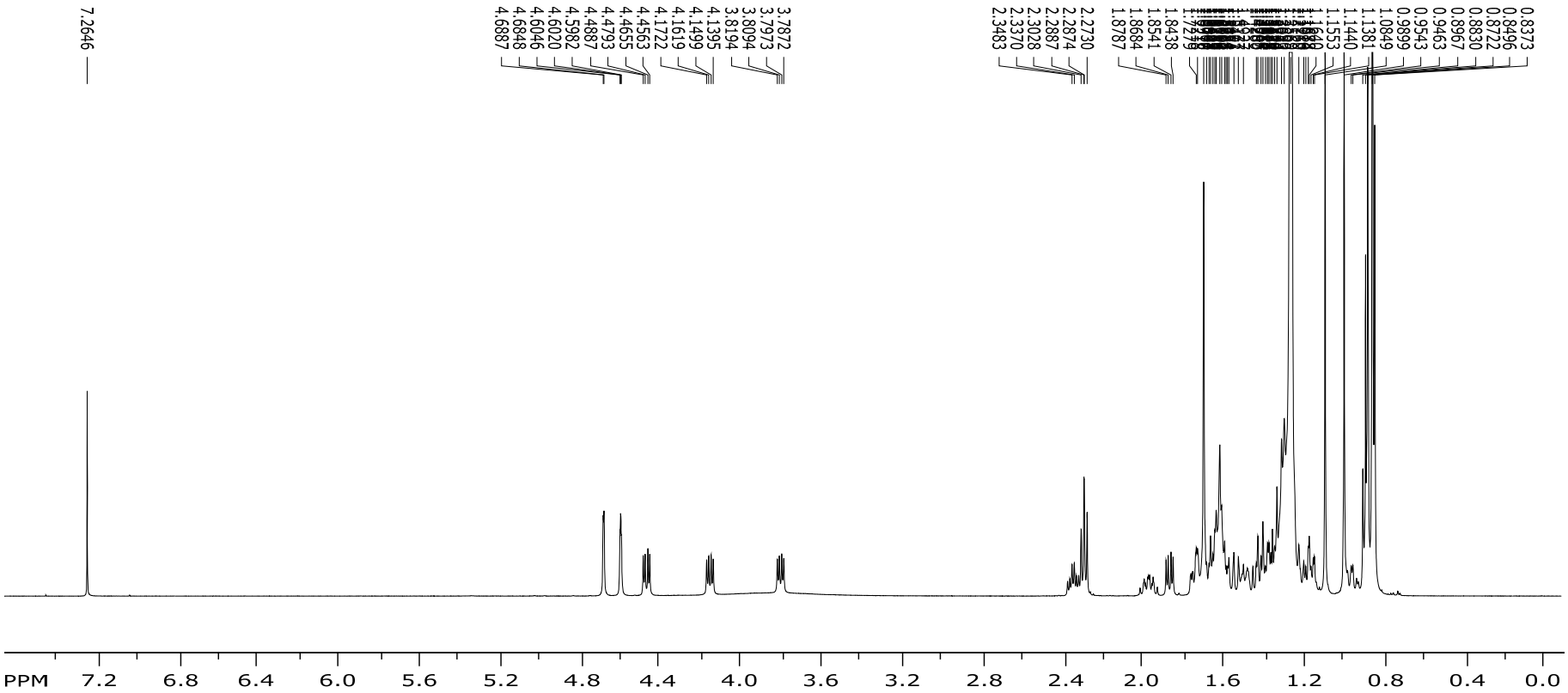

Figure S4: ^{1}H NMR spectra ($CDCl_3$, 500 MHz) of compound 1

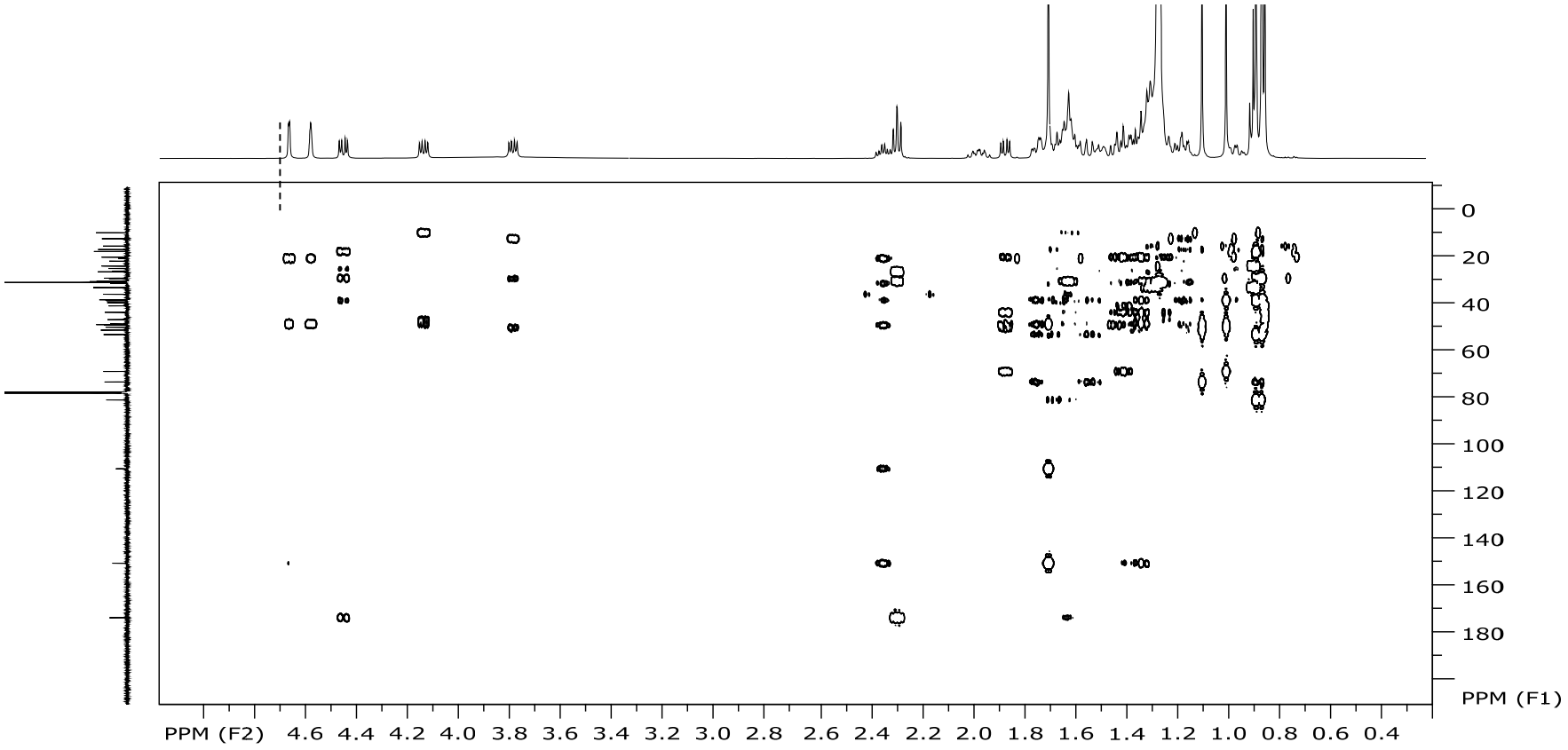

Figure S5: HMBC spectra ($CDCl_3$, ^{1}H: 500 MHz ; ^{13}C : 125 MHz) of compound 1

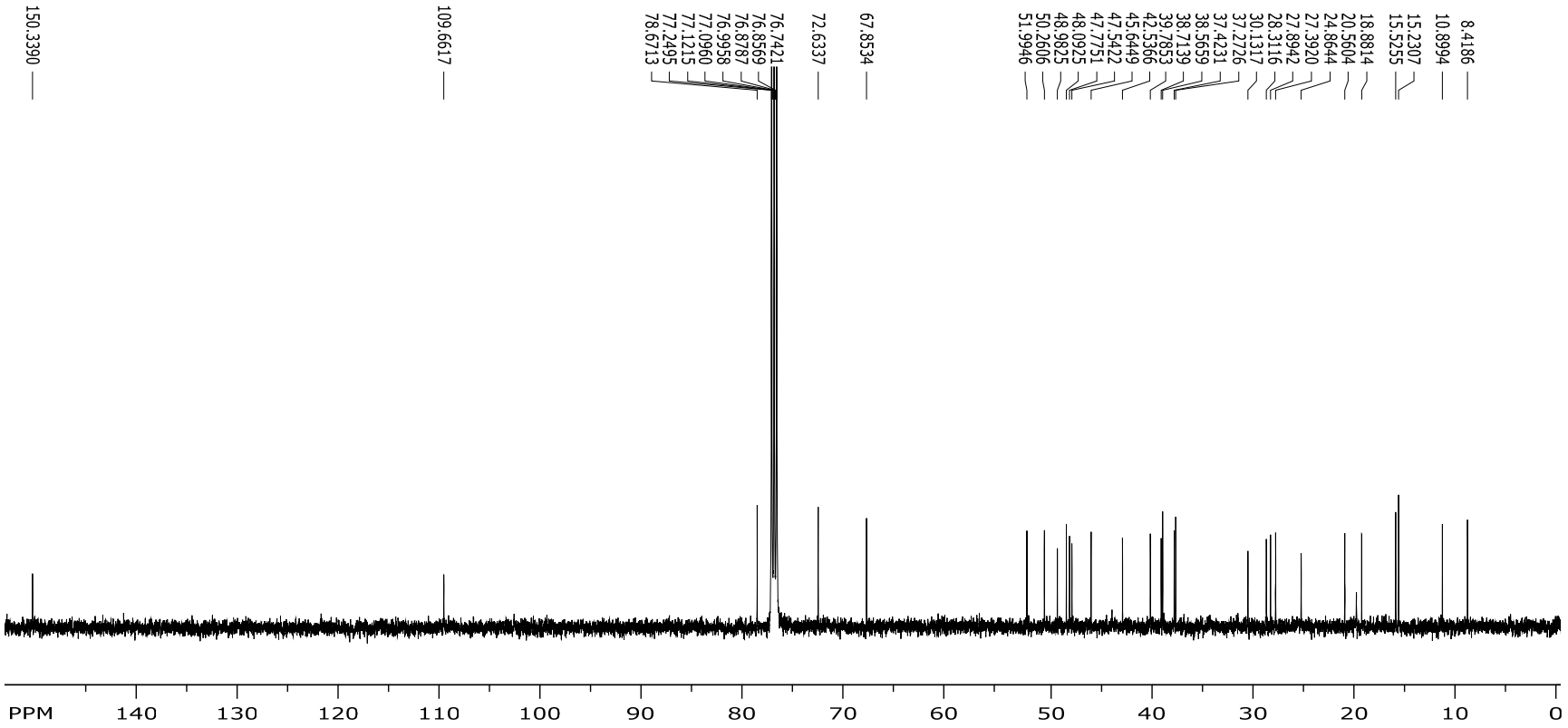

Figure S6: ^{13}C NMR spectra ($CDCl_3$, 125 MHz) of compound 2

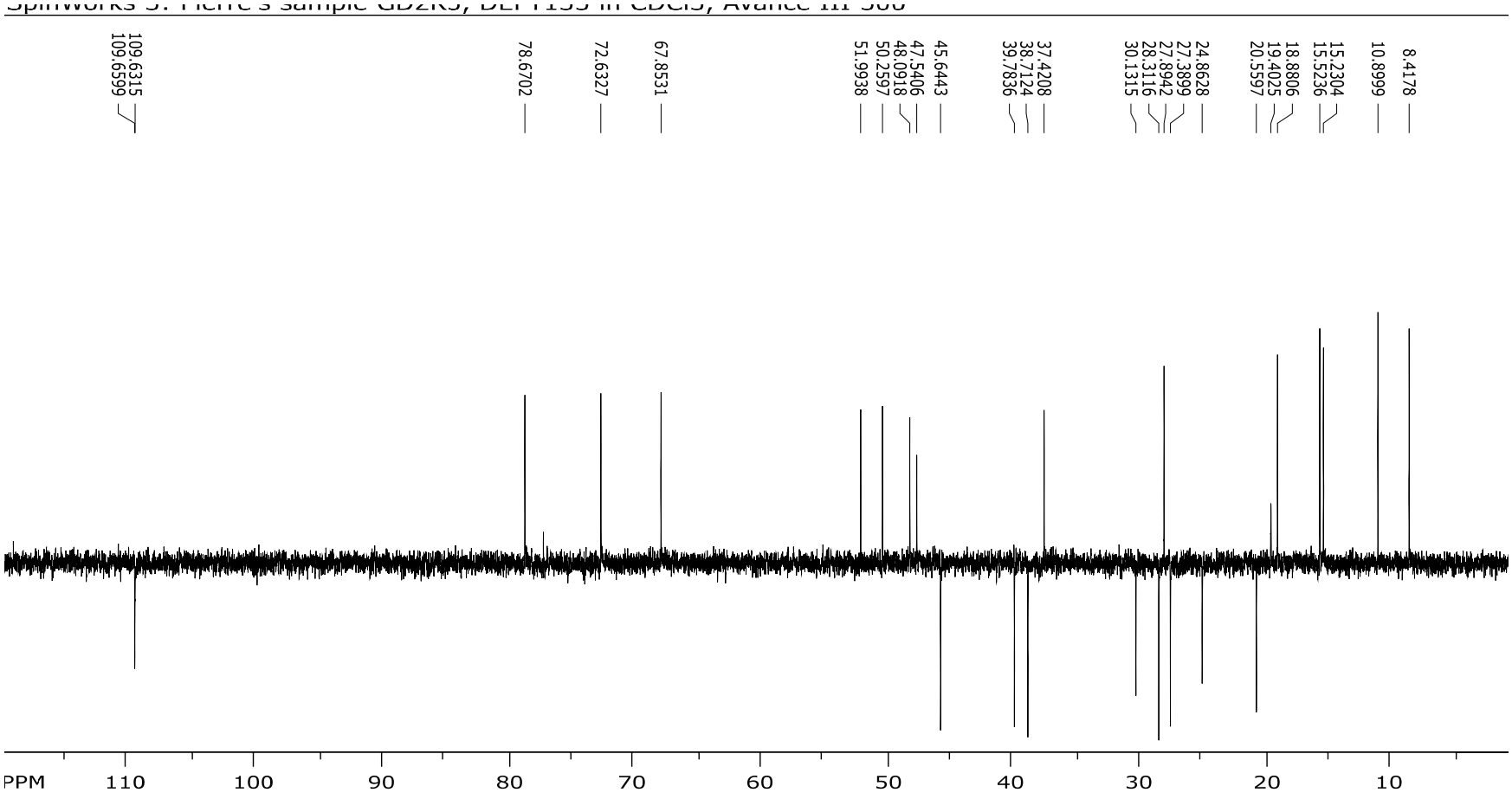

Figure S7: DEPT NMR spectra ($CDCl_3$, 125 MHz) of compound 2

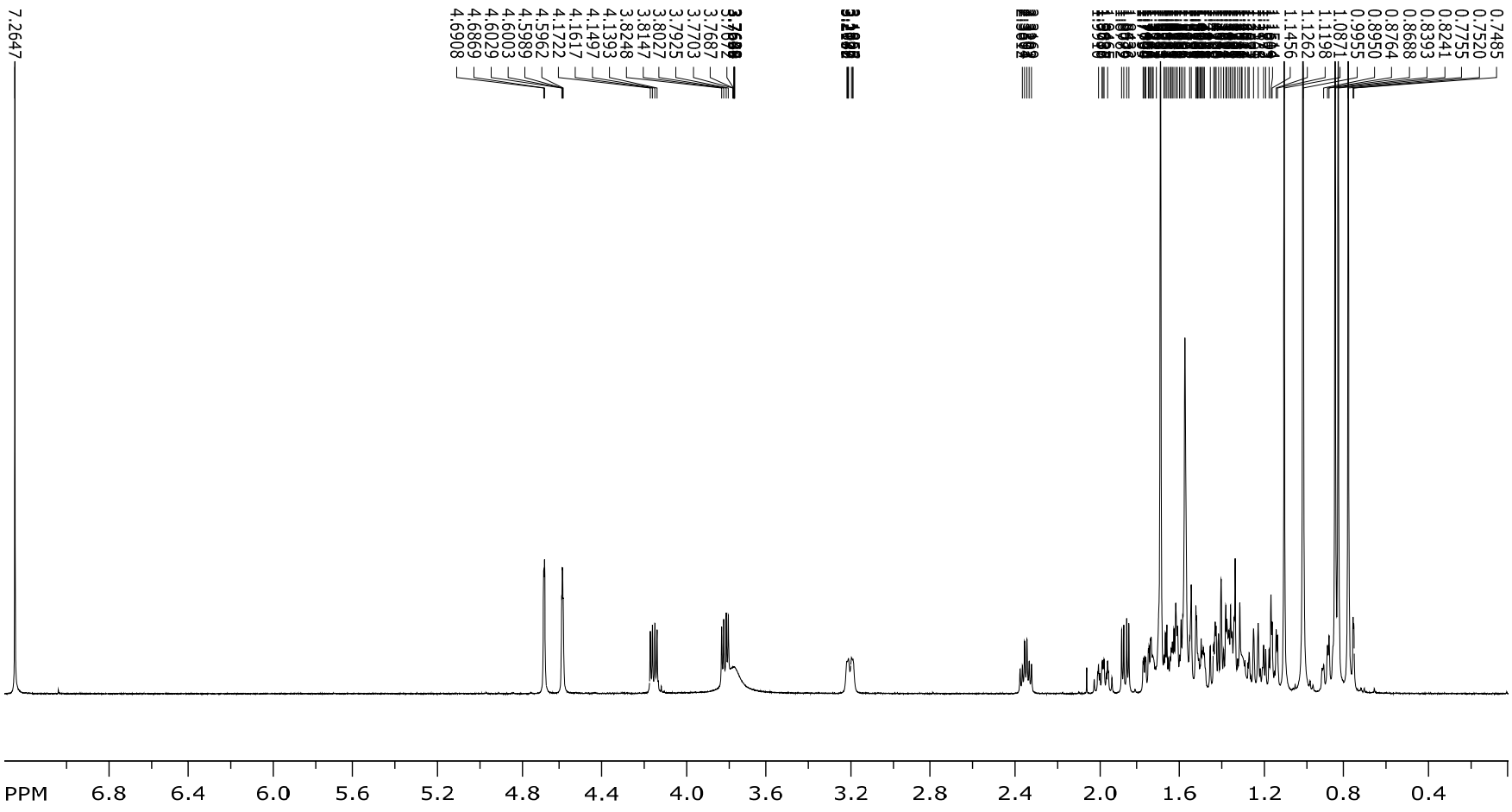

Figure S8: ^{1}H NMR spectra ($CDCl_3$, 500 MHz) of compound 2

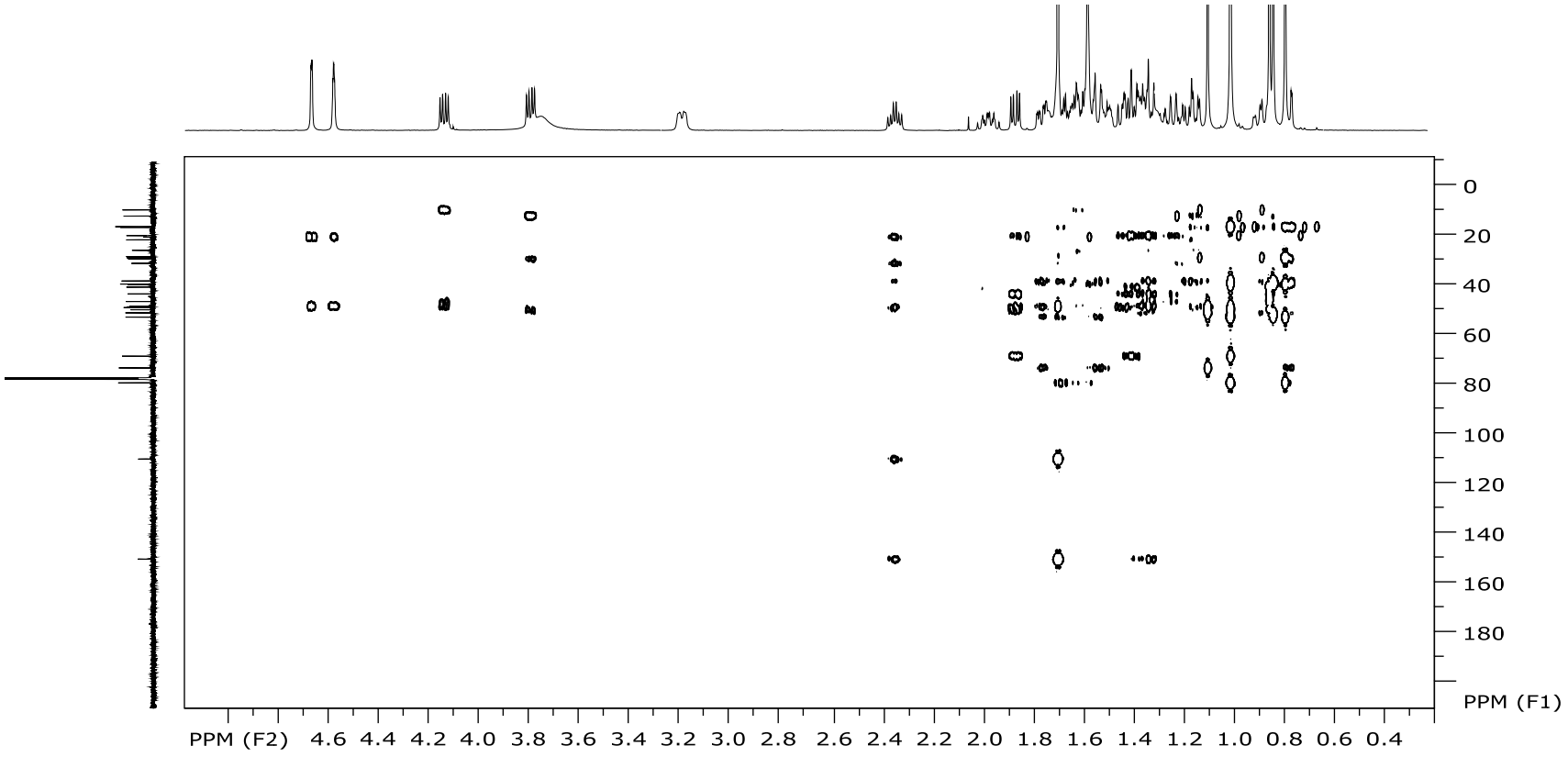

Figure S9: HMBC spectra 1Spectre ($CDCl_3$, ^{1}H: 500 MHz ; ^{13}C : 125 MHz) of compound 2

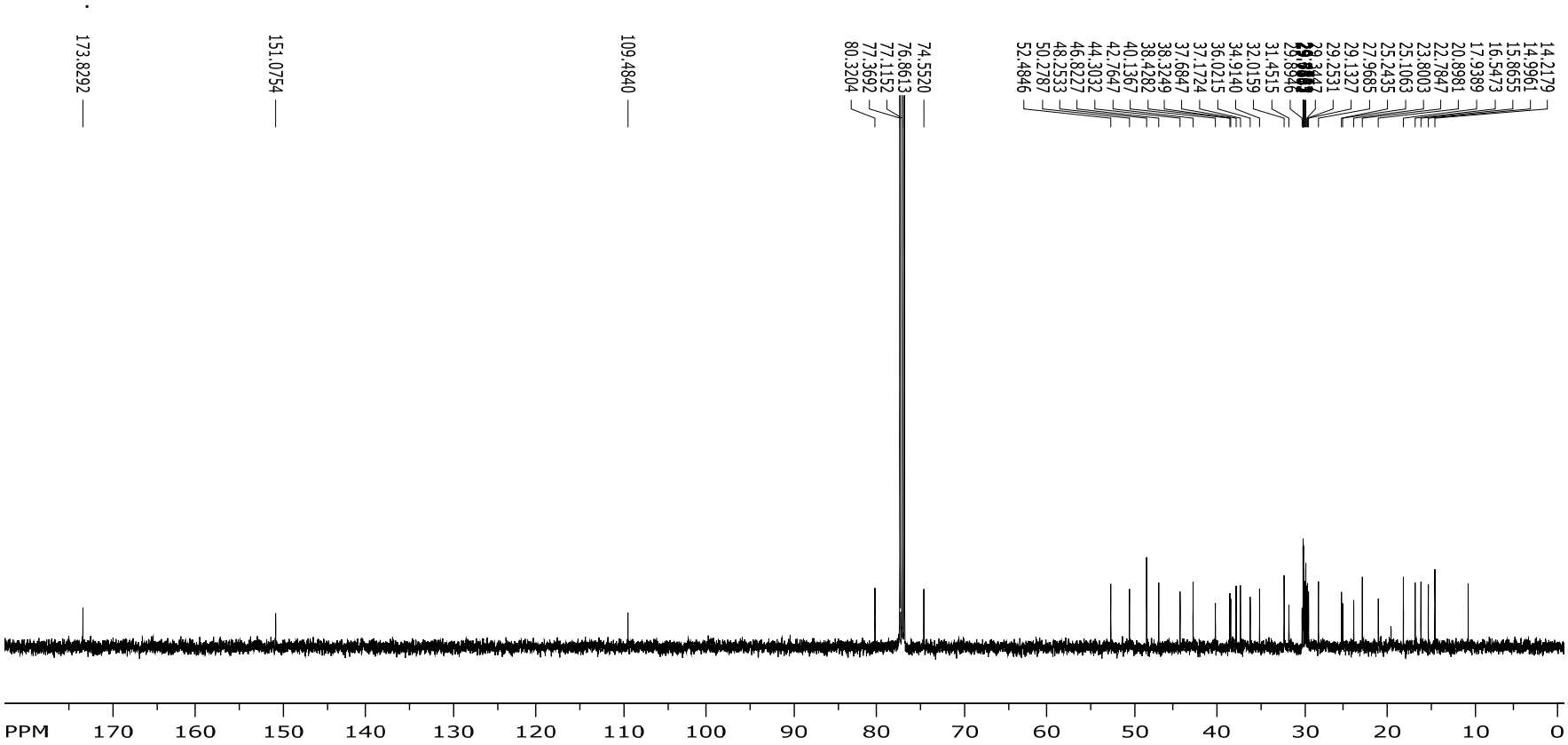

Figure S10: ^{13}C NMR spectra ($CDCl_3$, 125 MHz) of compound 3

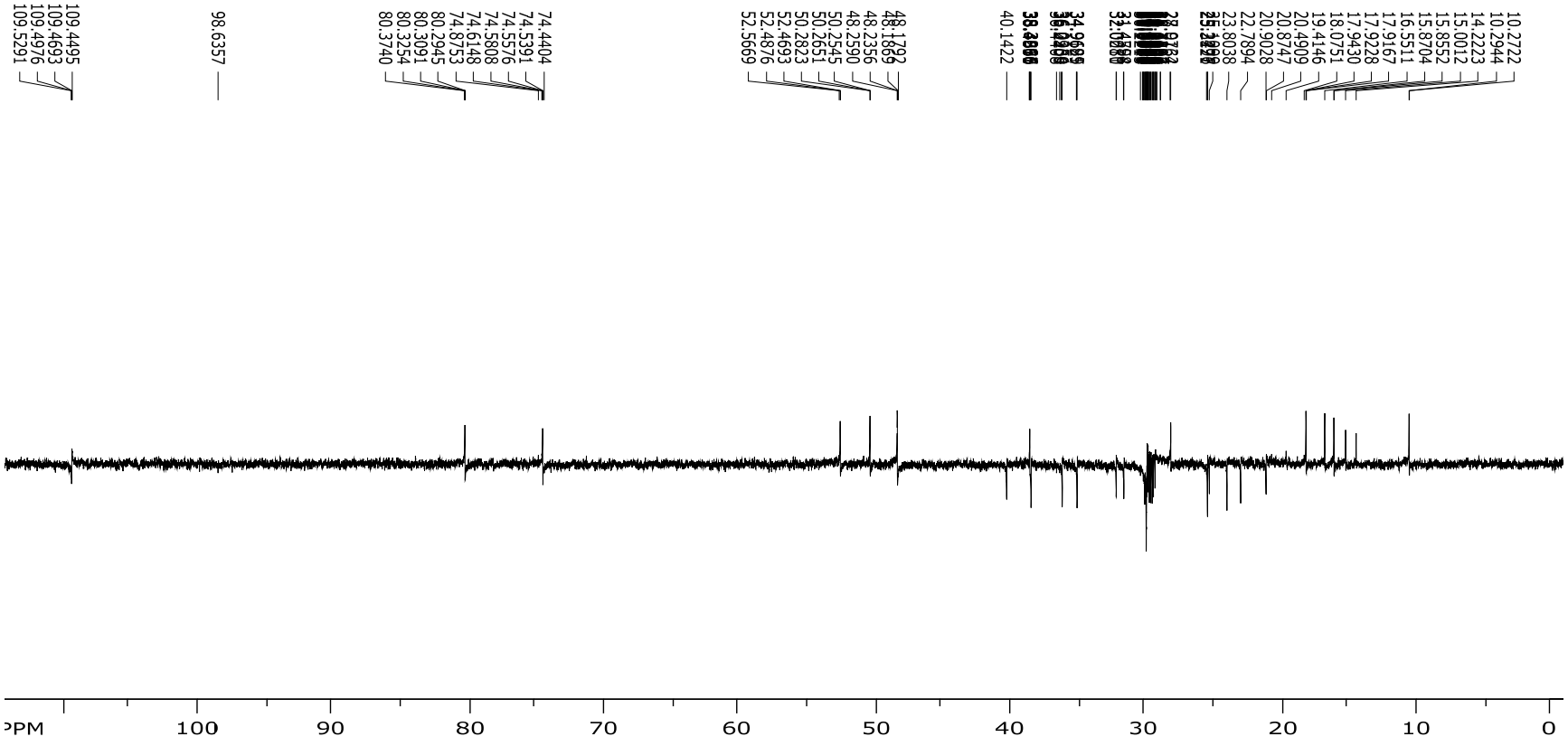

Figure S11: DEPT NMR spectra ($CDCl_3$, 125 MHz) of compound 3

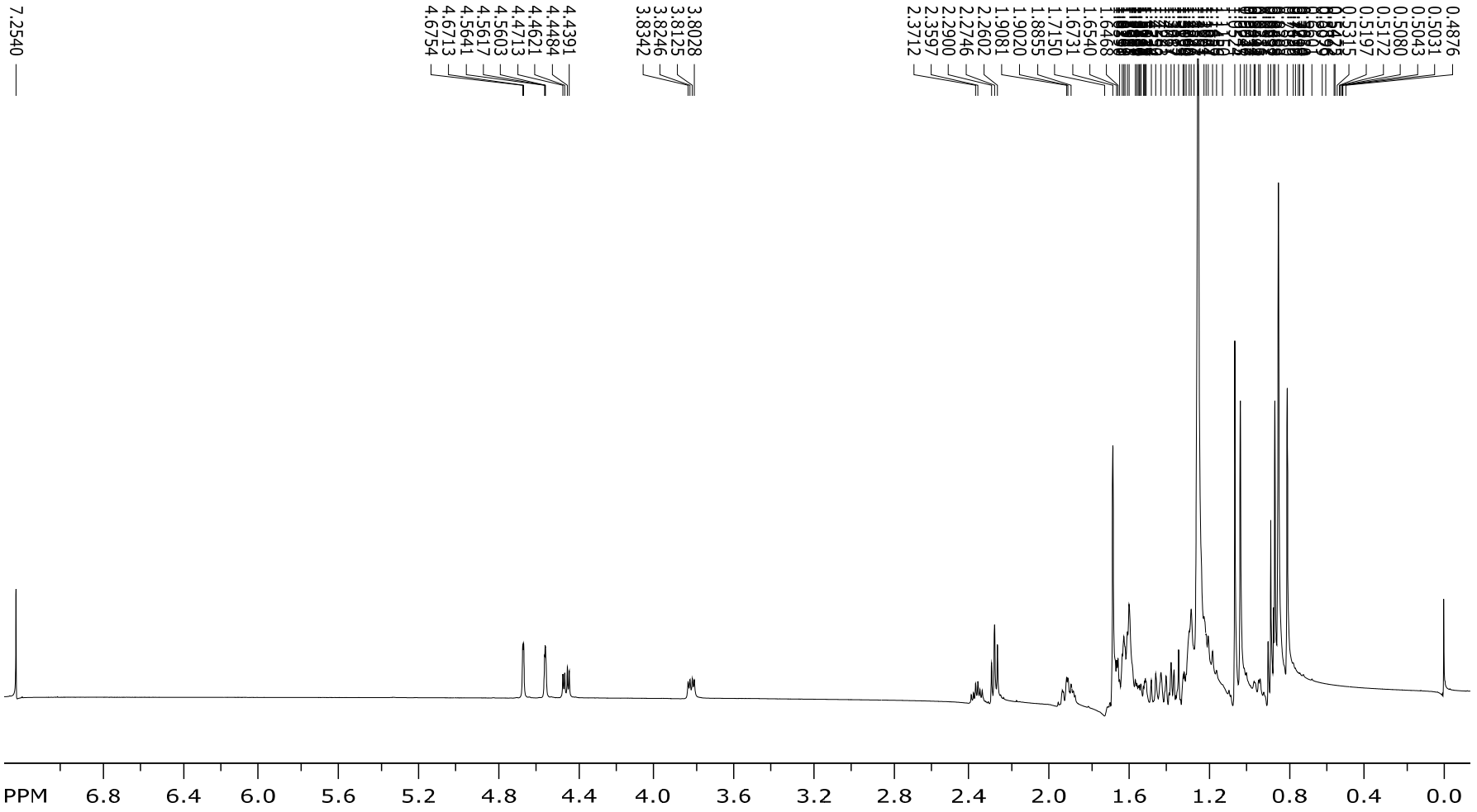

Figure S12: ^{1}H NMR spectra ($CDCl_3$, 500 MHz) of compound 3 compound 3

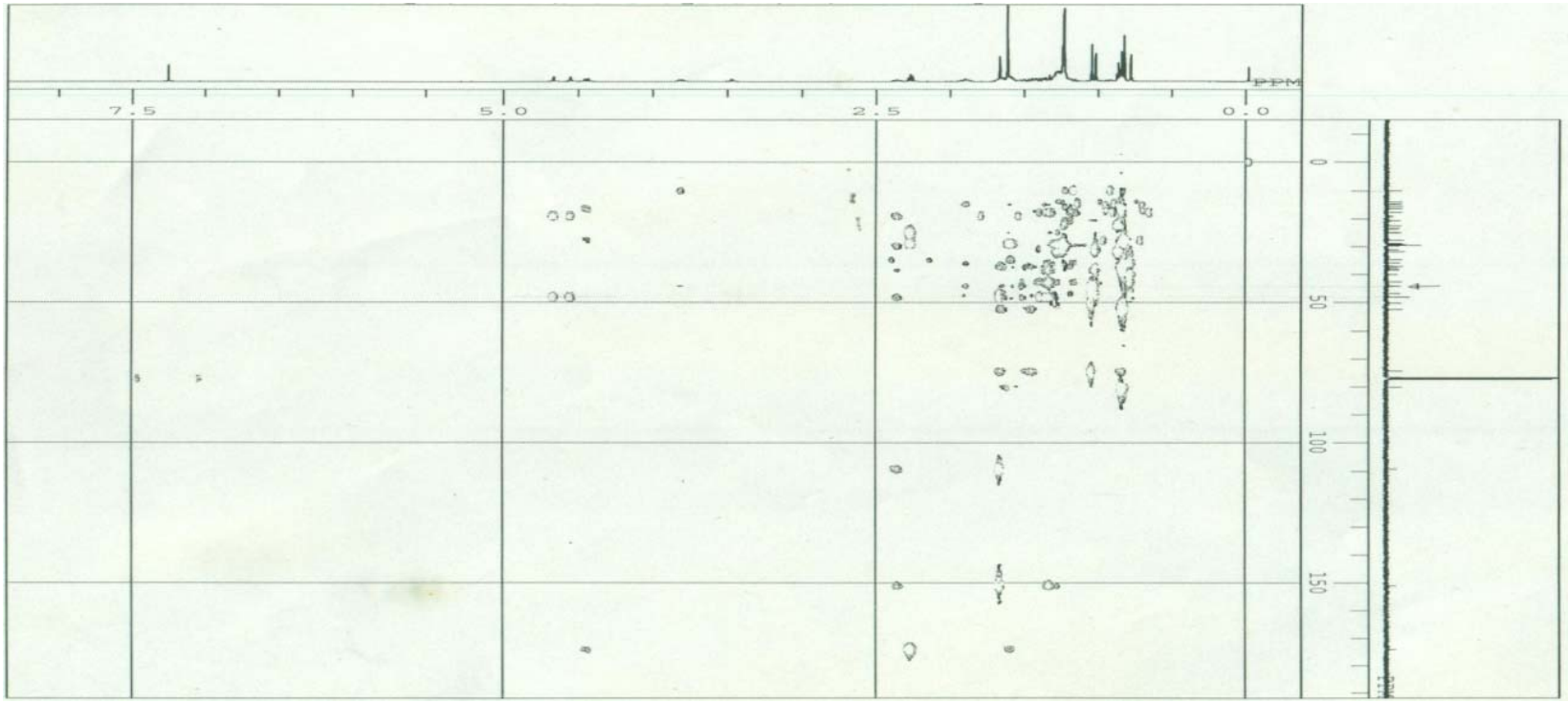

Figure S13: HMBC spectra ($CDCl_3$, ^{1}H:500 MHz ; ^{13}C: 125 MHz) of compound 3

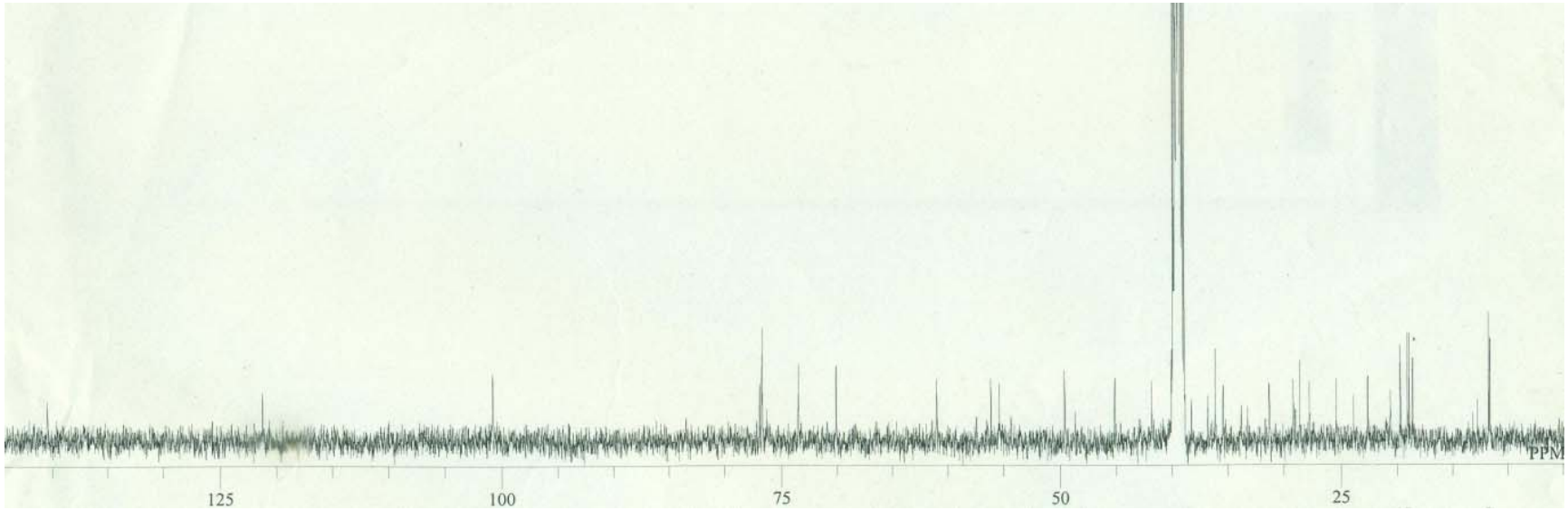

Figure S14: ^{13}C NMR spectra (DMSO, 125 MHz) of compound 4

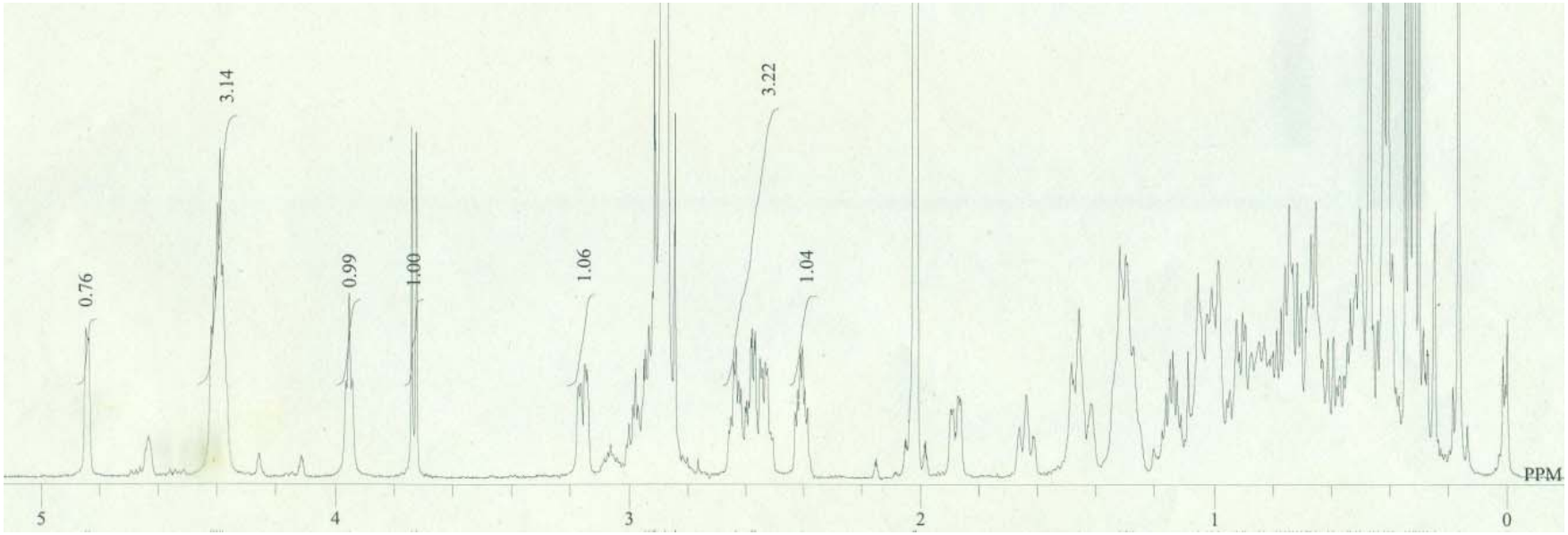

Figure S15: ^{1}H NMR spectra (DMSO, 500 MHz) of compound 4

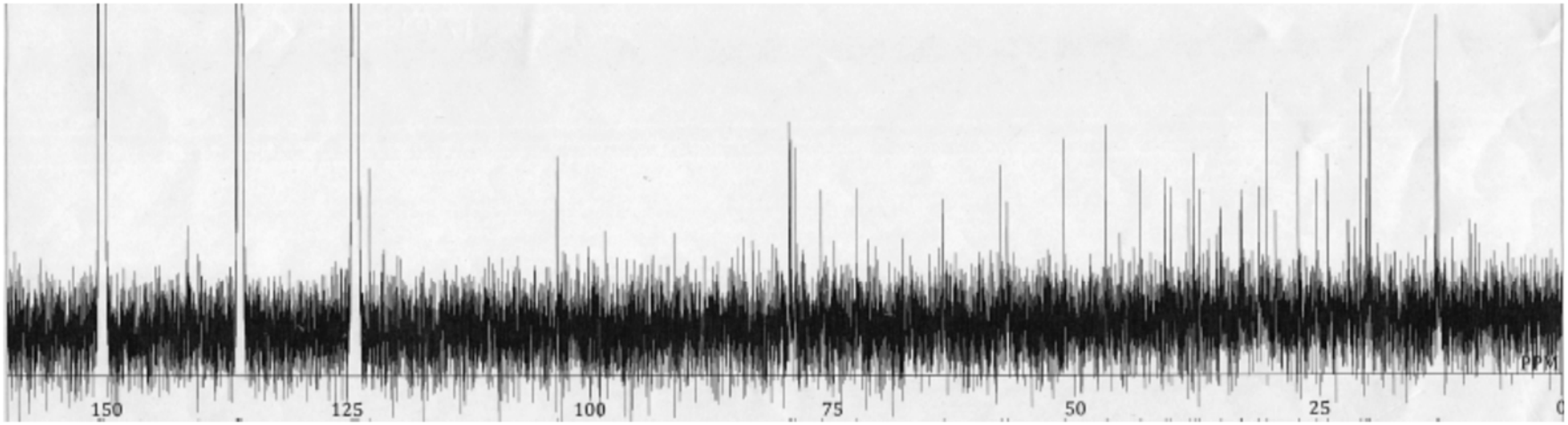

Figure S16: ^{13}C NMR spectra (C_5D_5N, 125 MHz) of compound 5

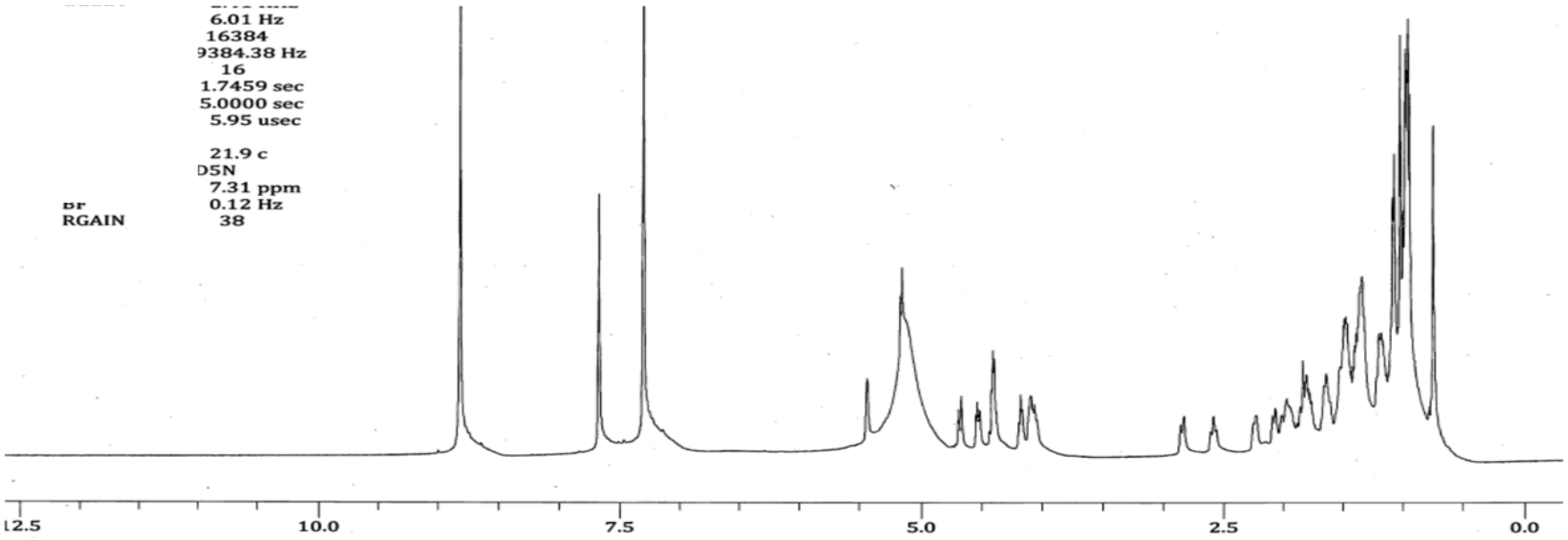

Figure S17: ^{1}H NMR spectra (C_5D_5N, 500 MHz) of compound 5

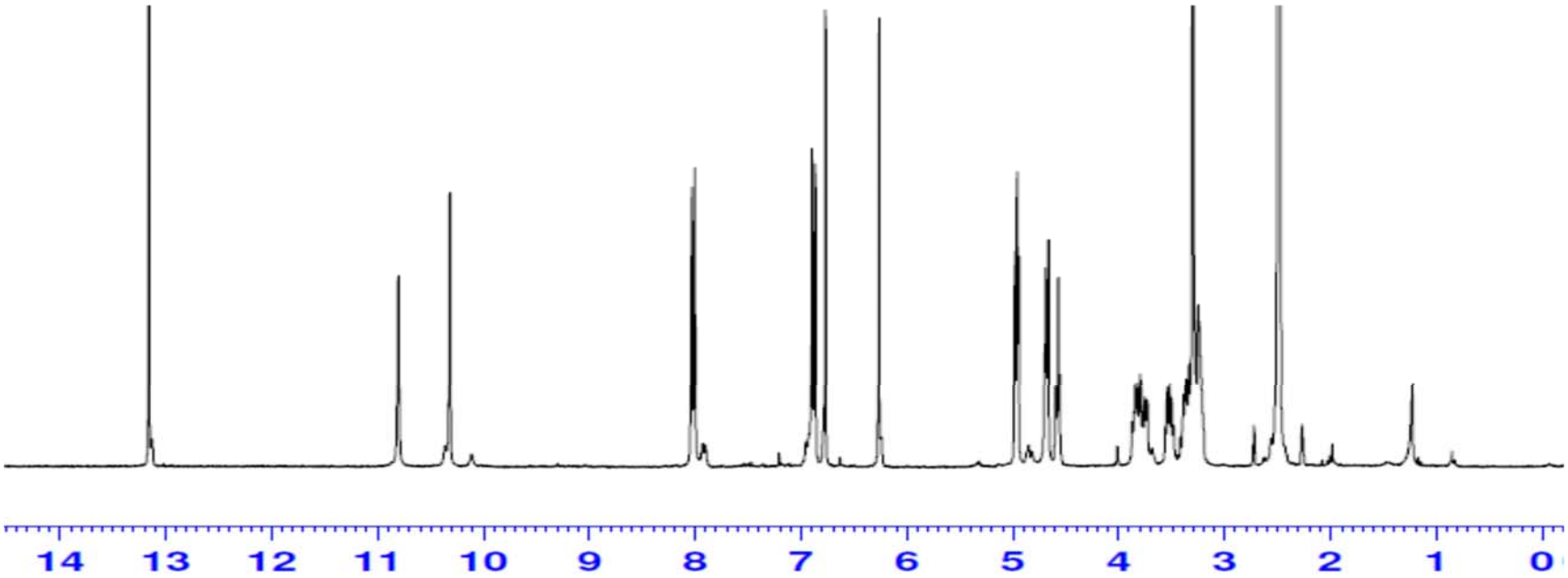

Figure S18: ^{1}H NMR spectra (DMSO, 300 MHz) of compound 6

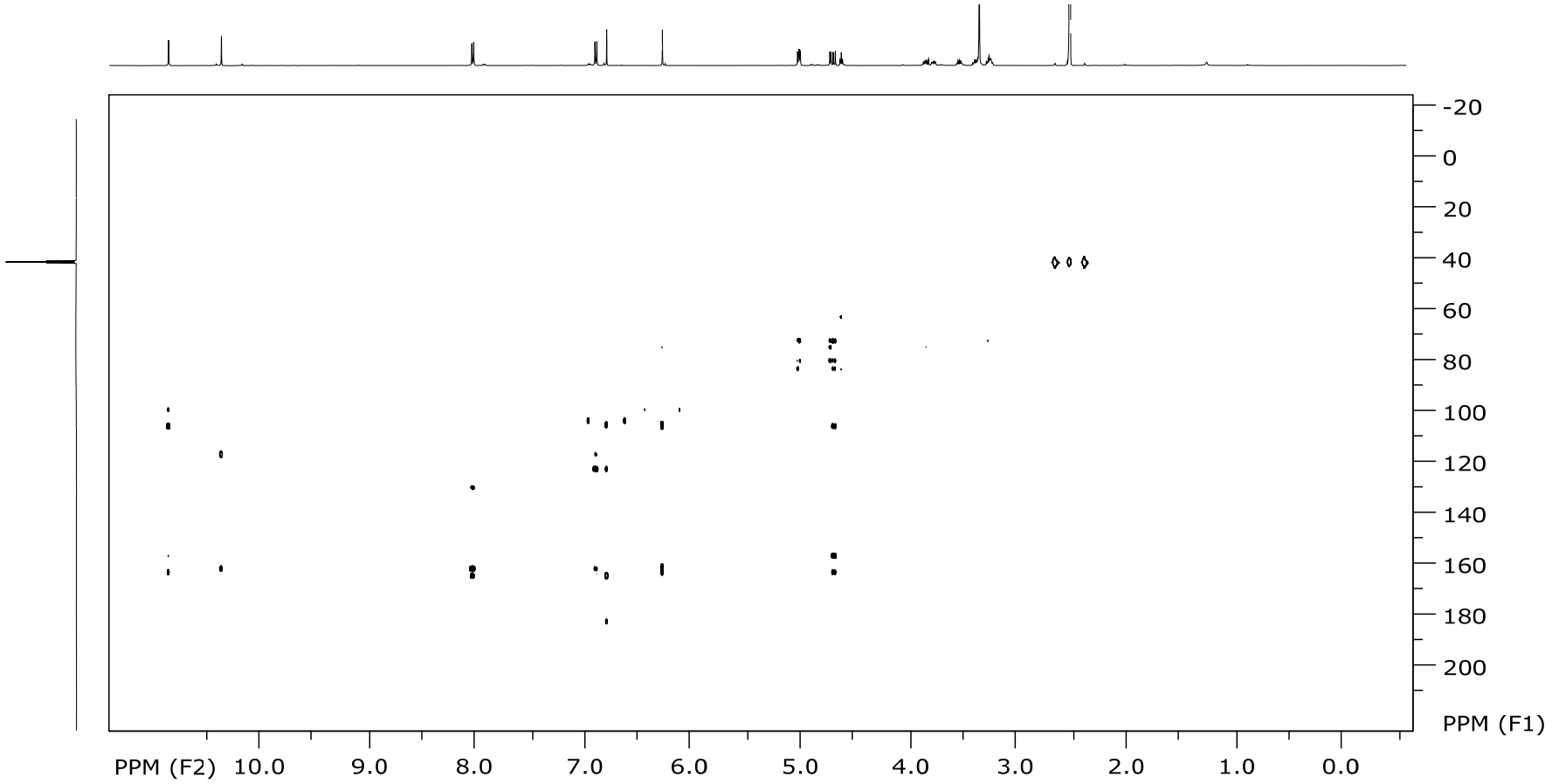

Figure S19: HMBC spectra (DMSO, ^{1}H: 500 MHz ; ^{13}C : 75 MHz) of compound 6