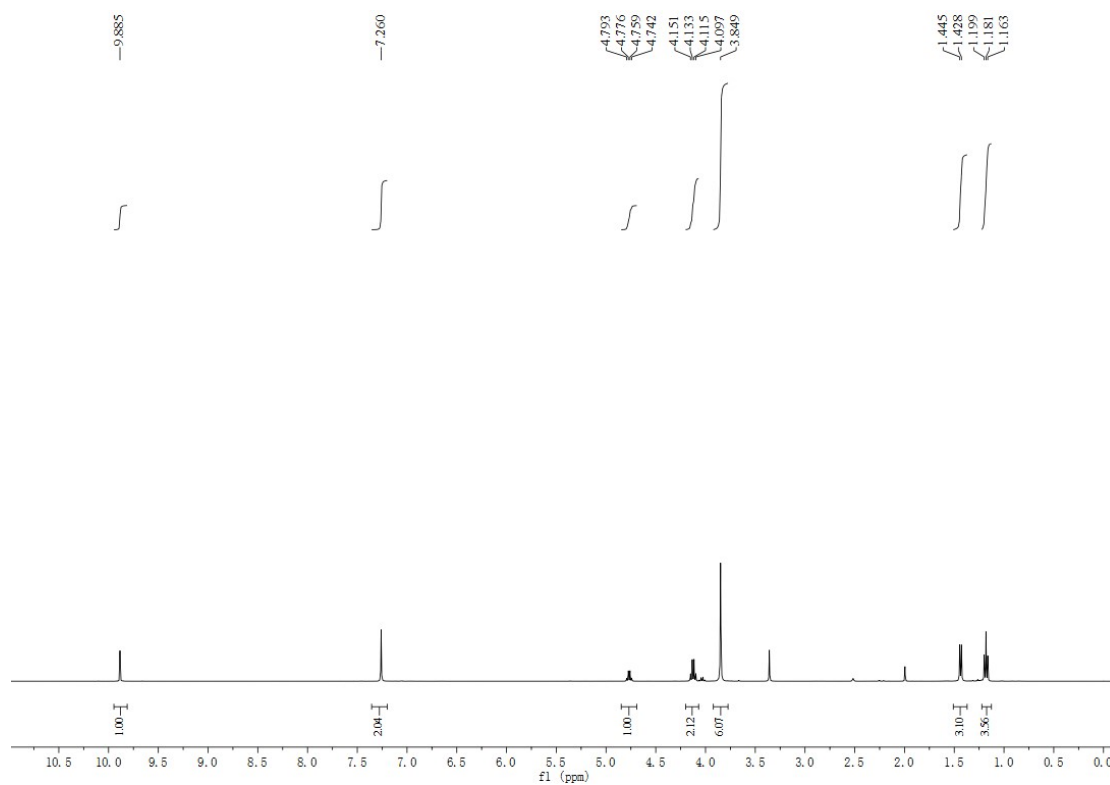
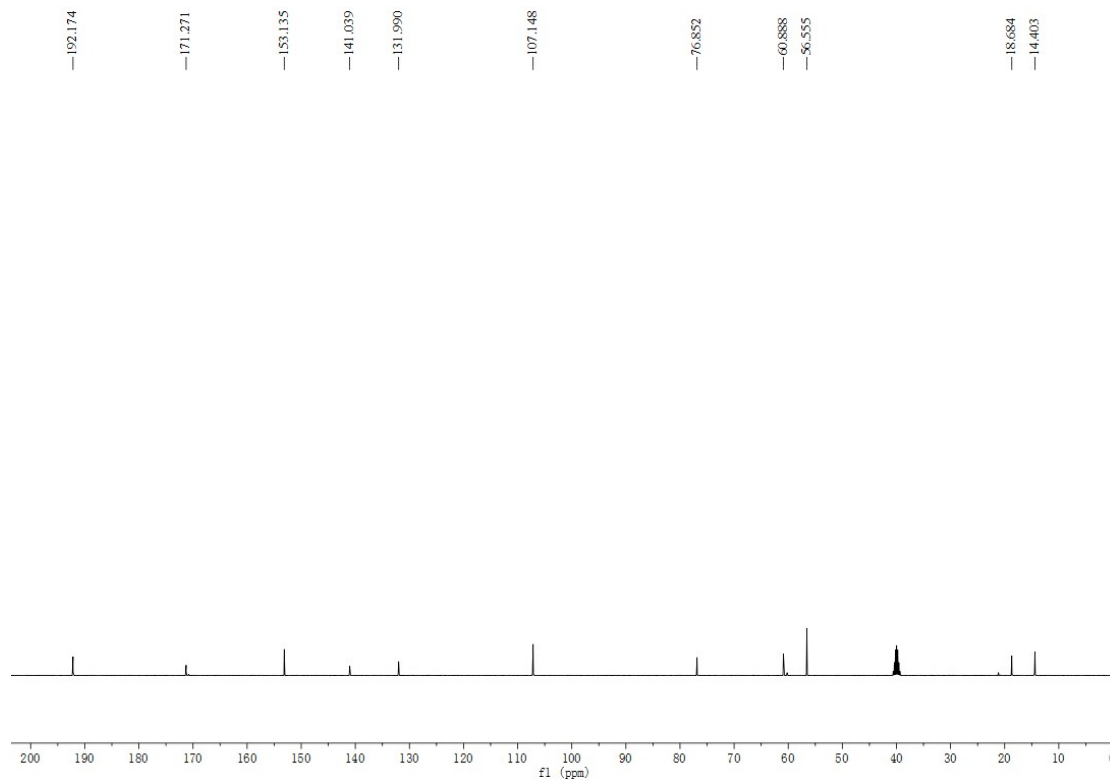


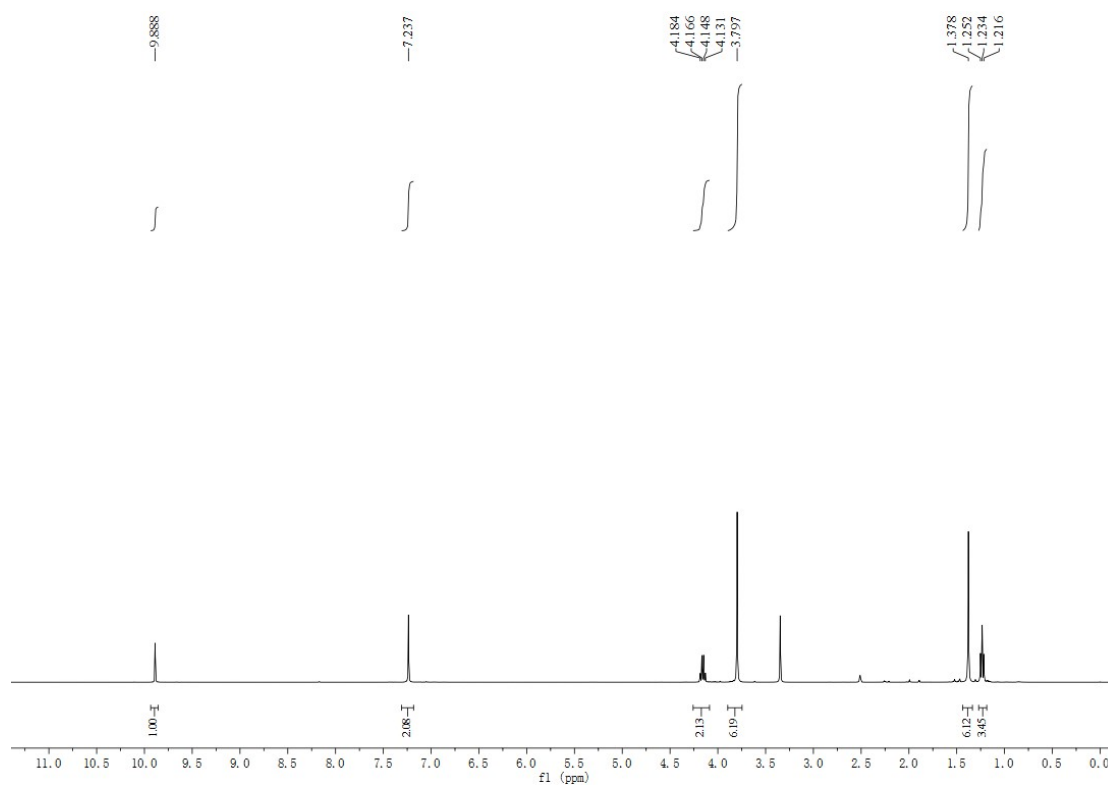
Spectrum of target compounds T1-T7.



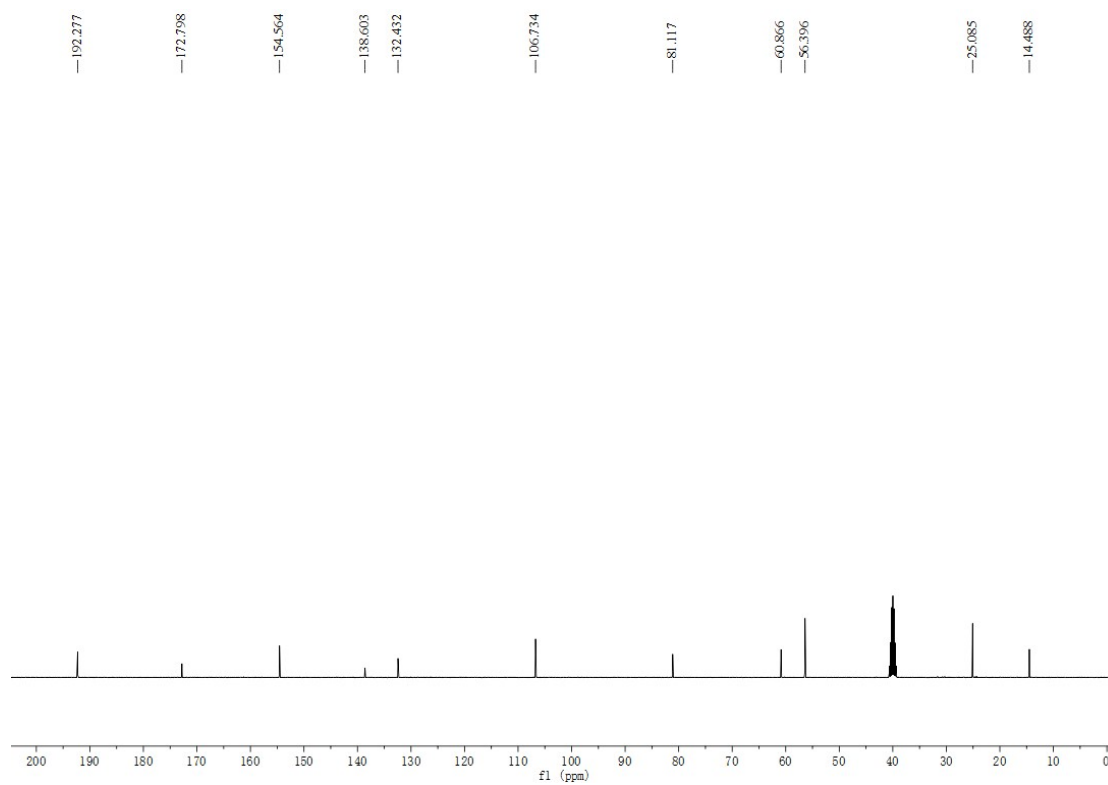
¹H-NMR Spectra of compound T1



^{13}C -NMR Spectra of compound T1

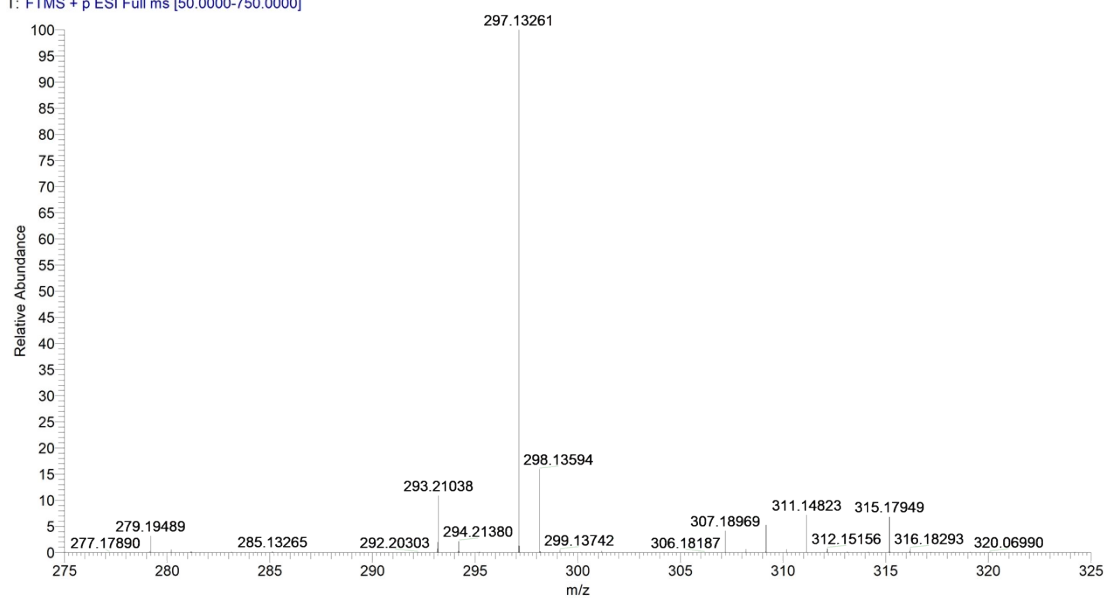


^1H -NMR Spectra of compound T2

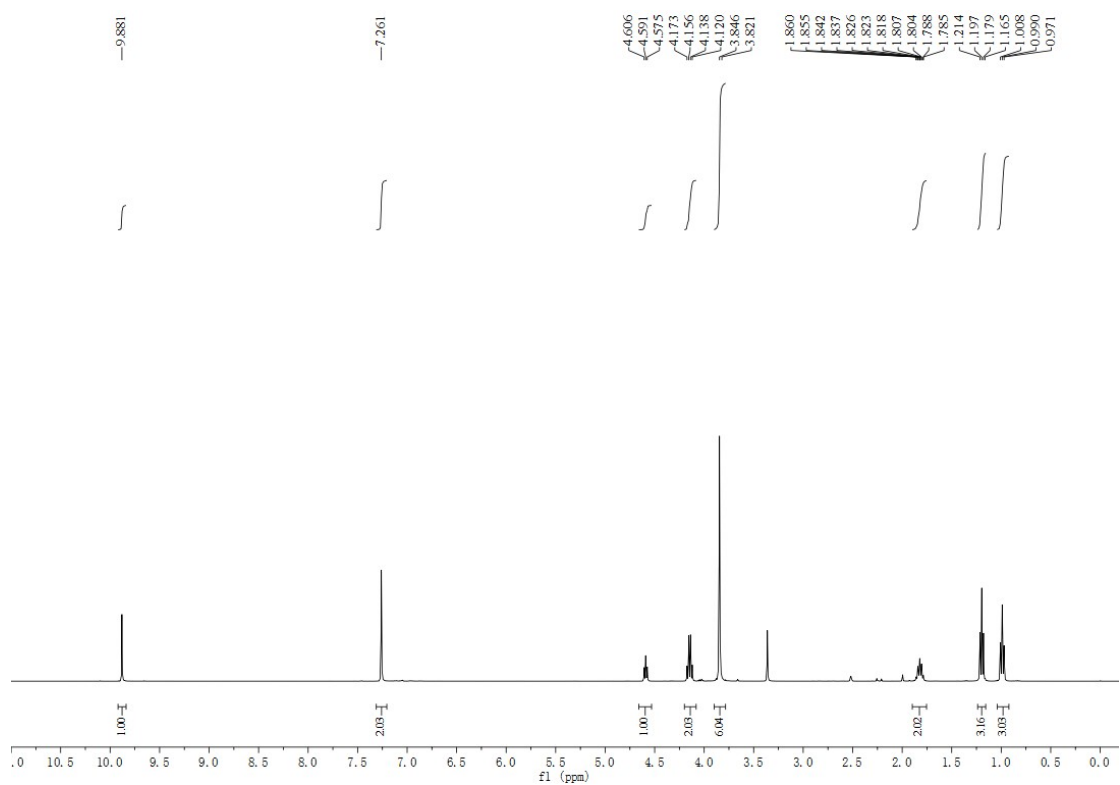


^{13}C -NMR Spectra of compound T2

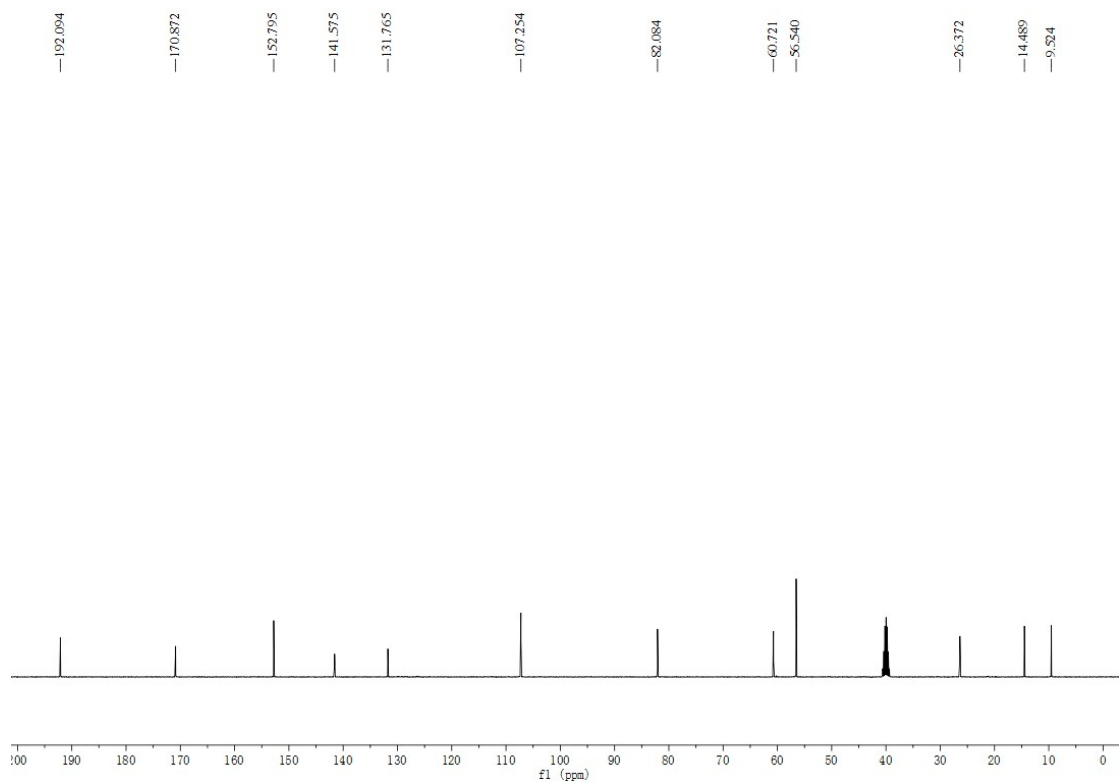
4 #9-34 RT: 0.08-0.32 AV: 26 NL: 8.77E8
T: FTMS + p ESI Full ms [50.0000-750.0000]



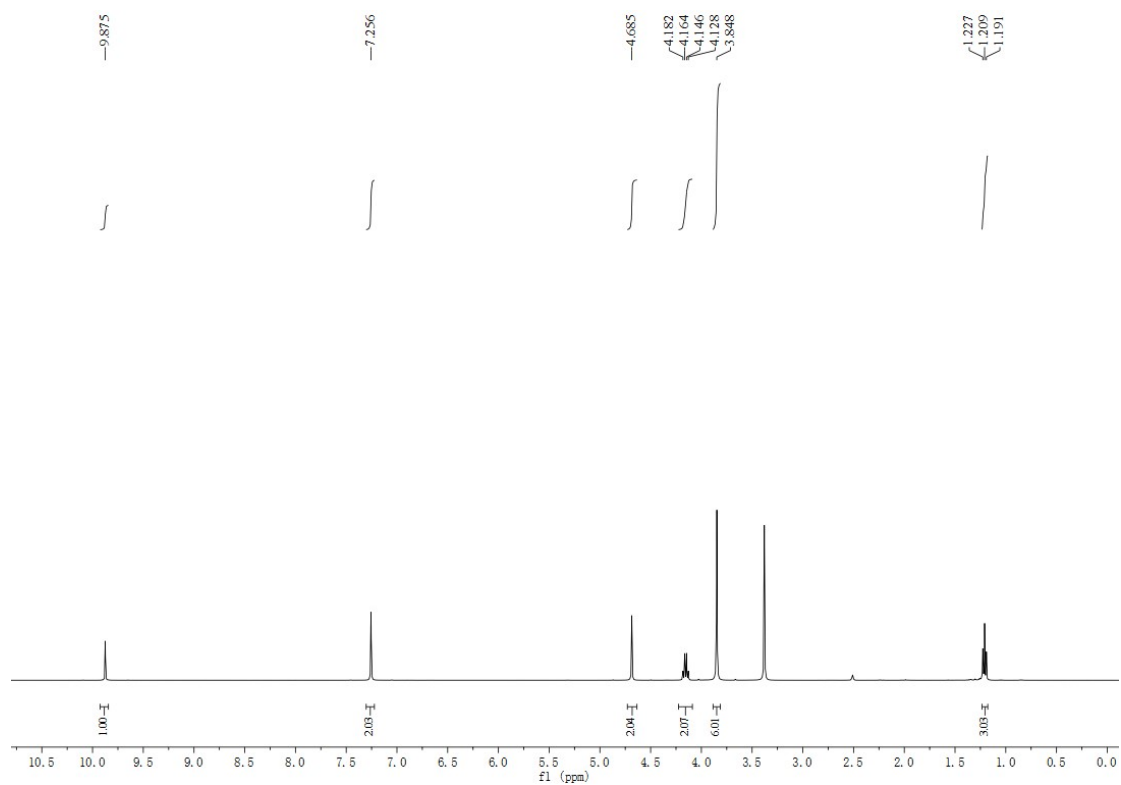
HR-MS of compound T2



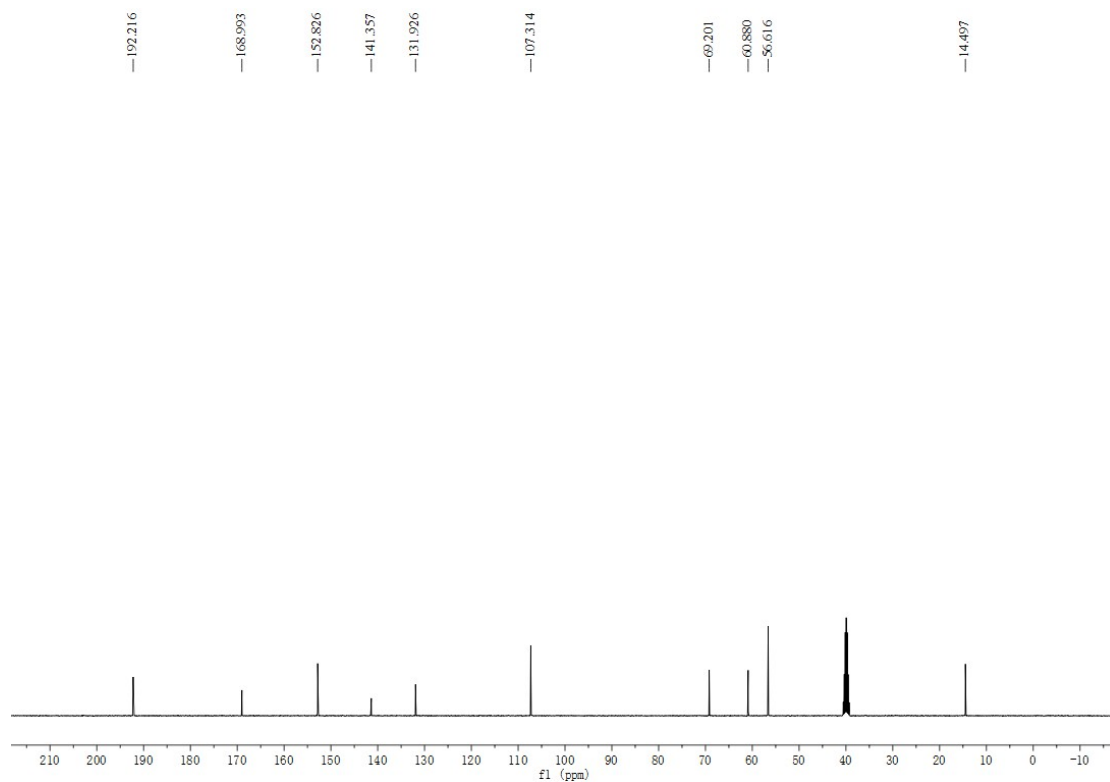
¹H-NMR Spectra of compound T3



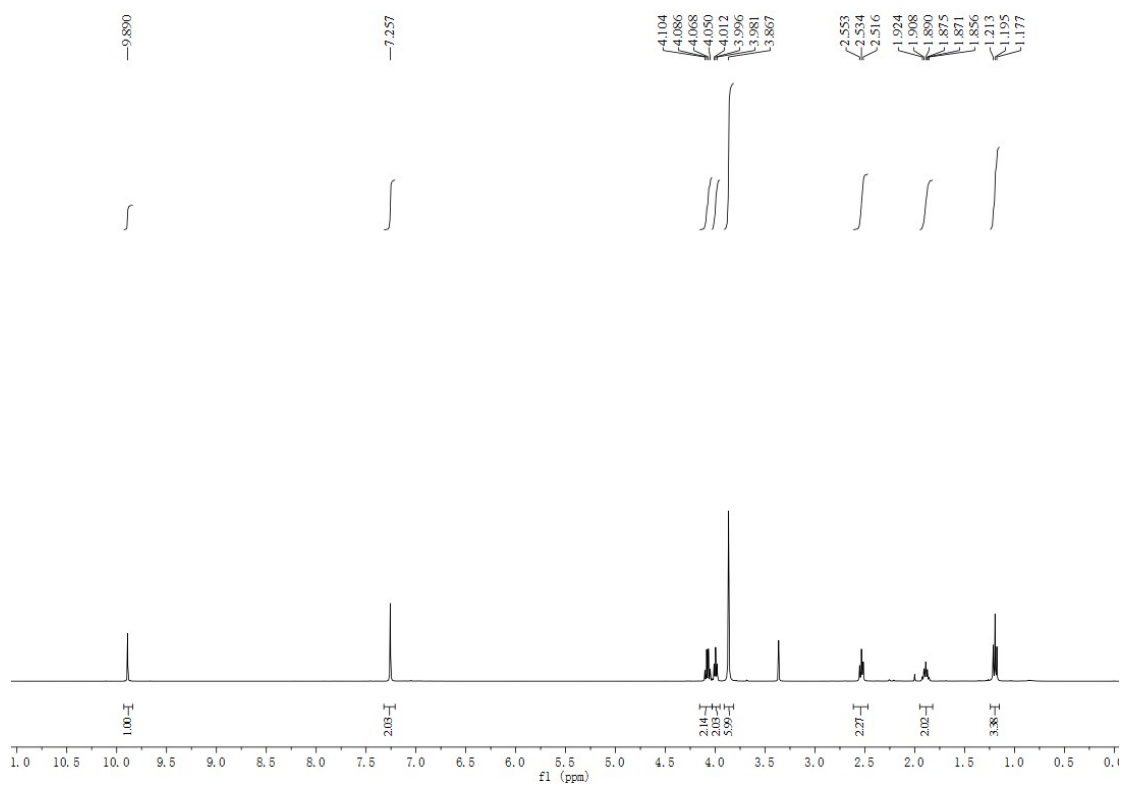
¹³C-NMR Spectra of compound T3



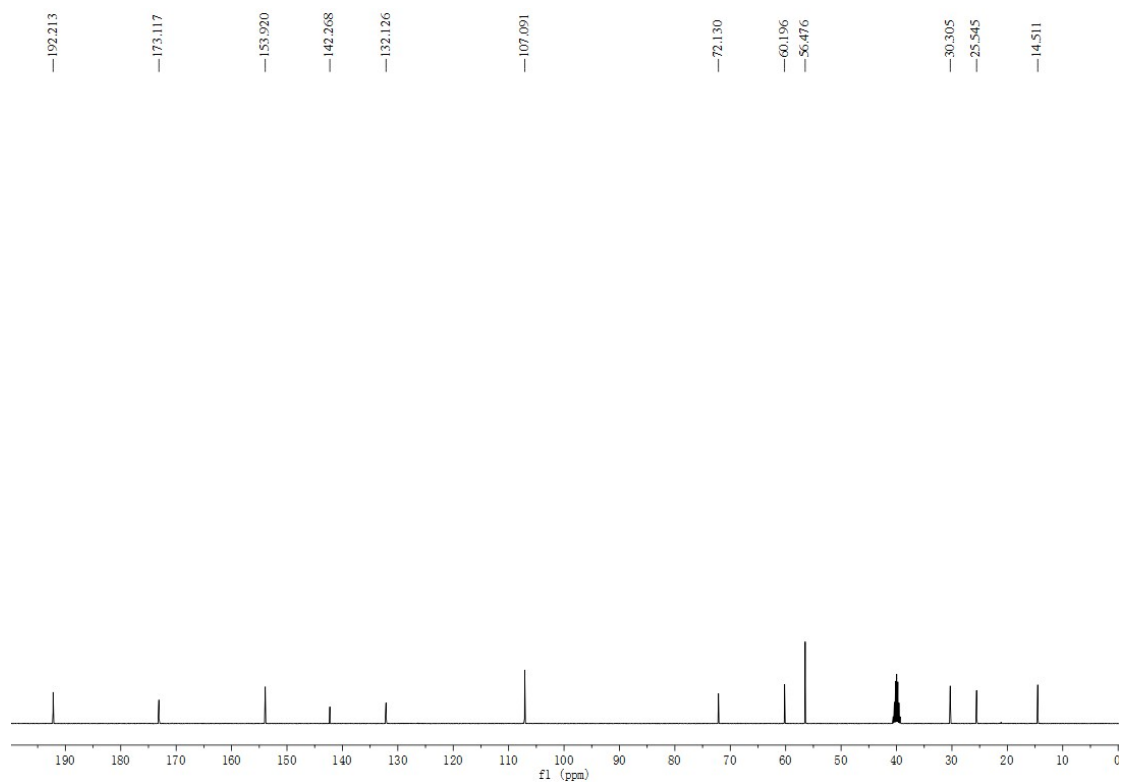
¹H-NMR Spectra of compound T4



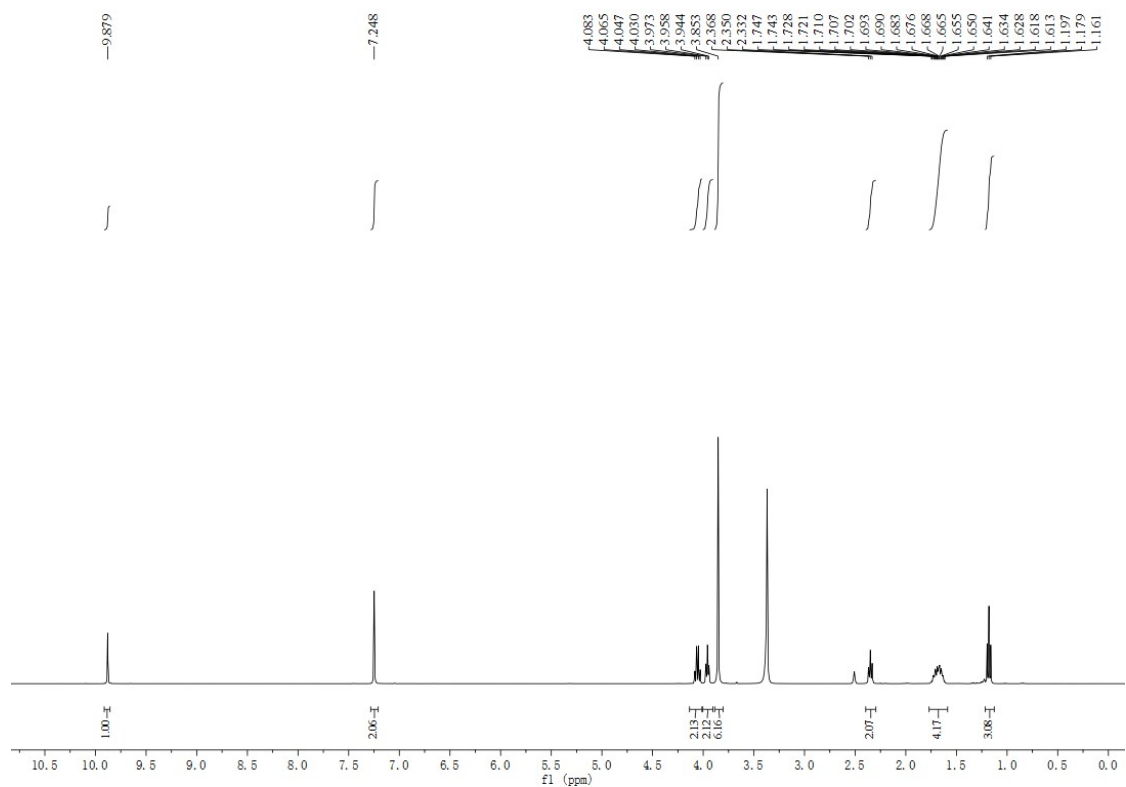
¹³C-NMR Spectra of compound T4



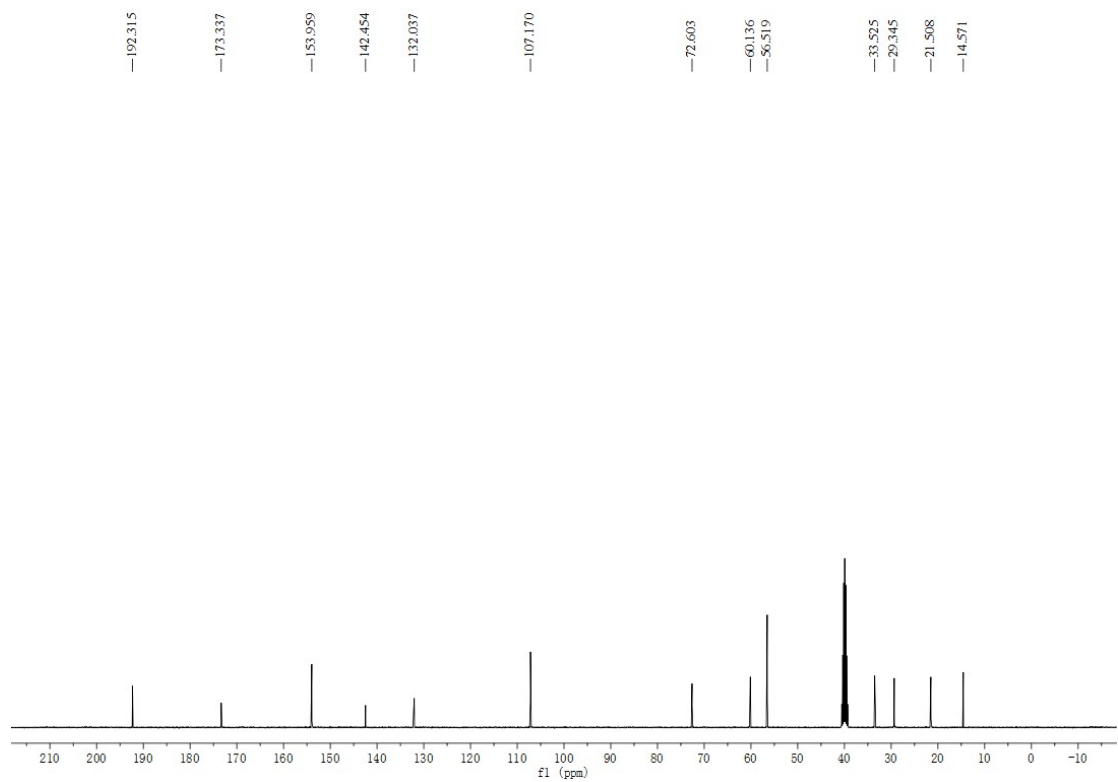
¹H-NMR Spectra of compound T5



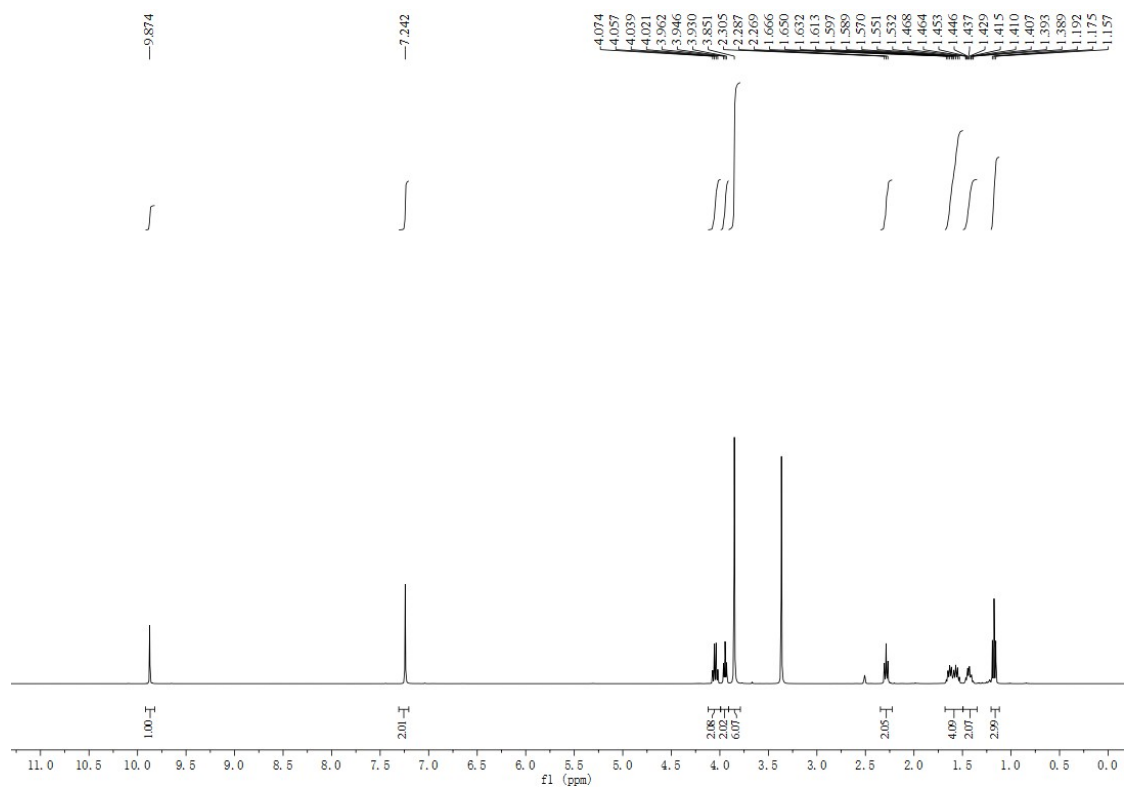
¹³C-NMR Spectra of compound T5



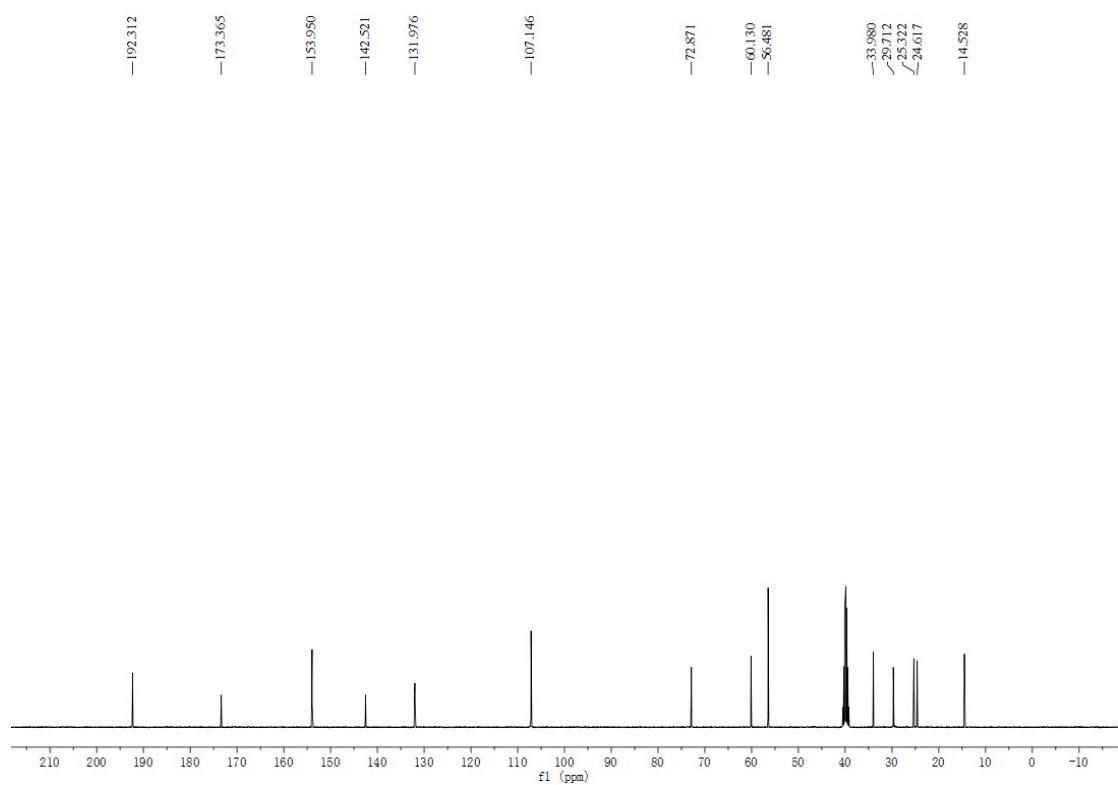
¹H-NMR Spectra of compound T6



¹³C-NMR Spectra of compound T6



^1H -NMR Spectra of compound T7



^{13}C -NMR Spectra of compound T7