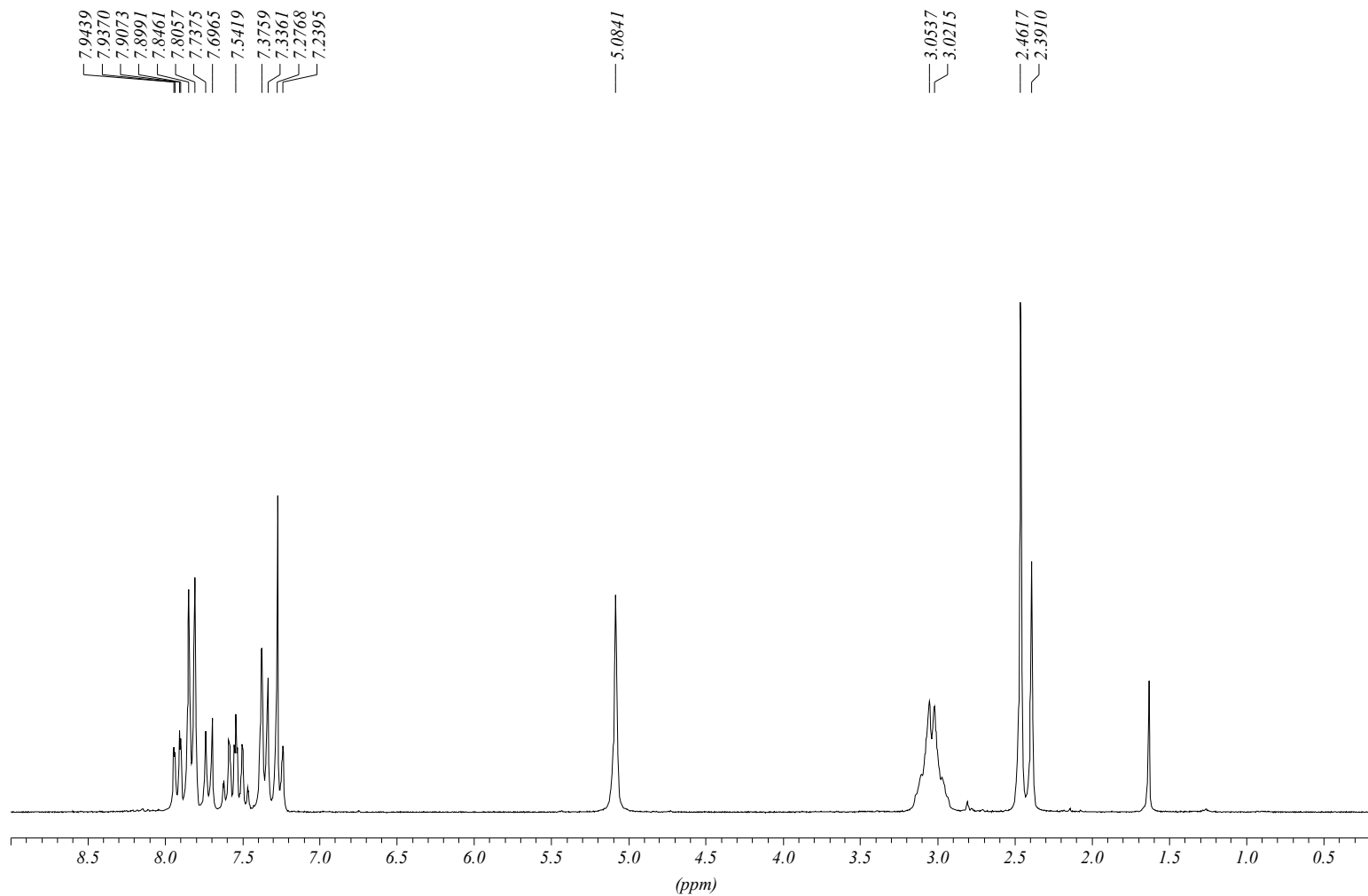
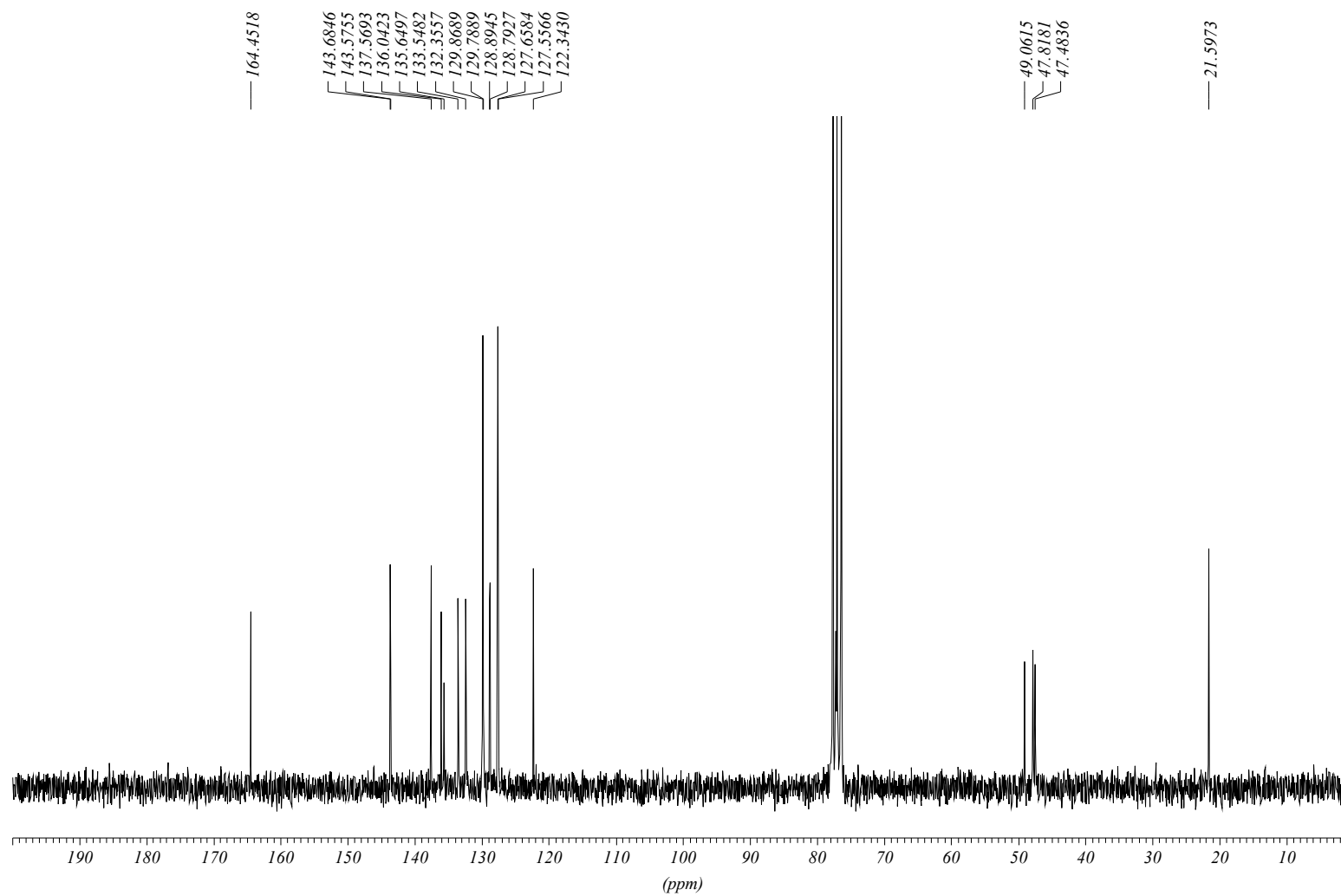


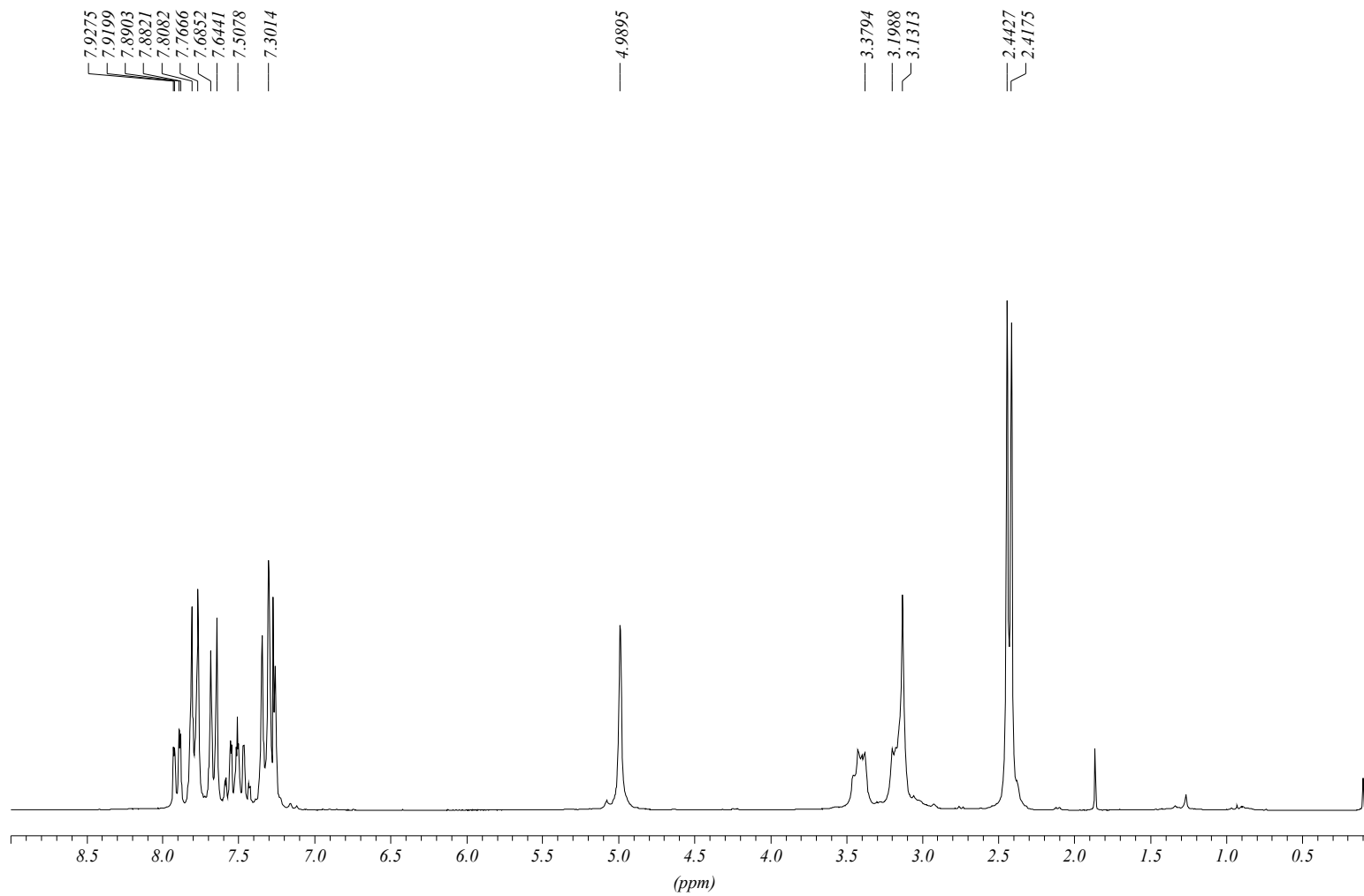
**6a**  $^1\text{H-NMR}$  (200.13 MHz,  $\text{CDCl}_3$ )



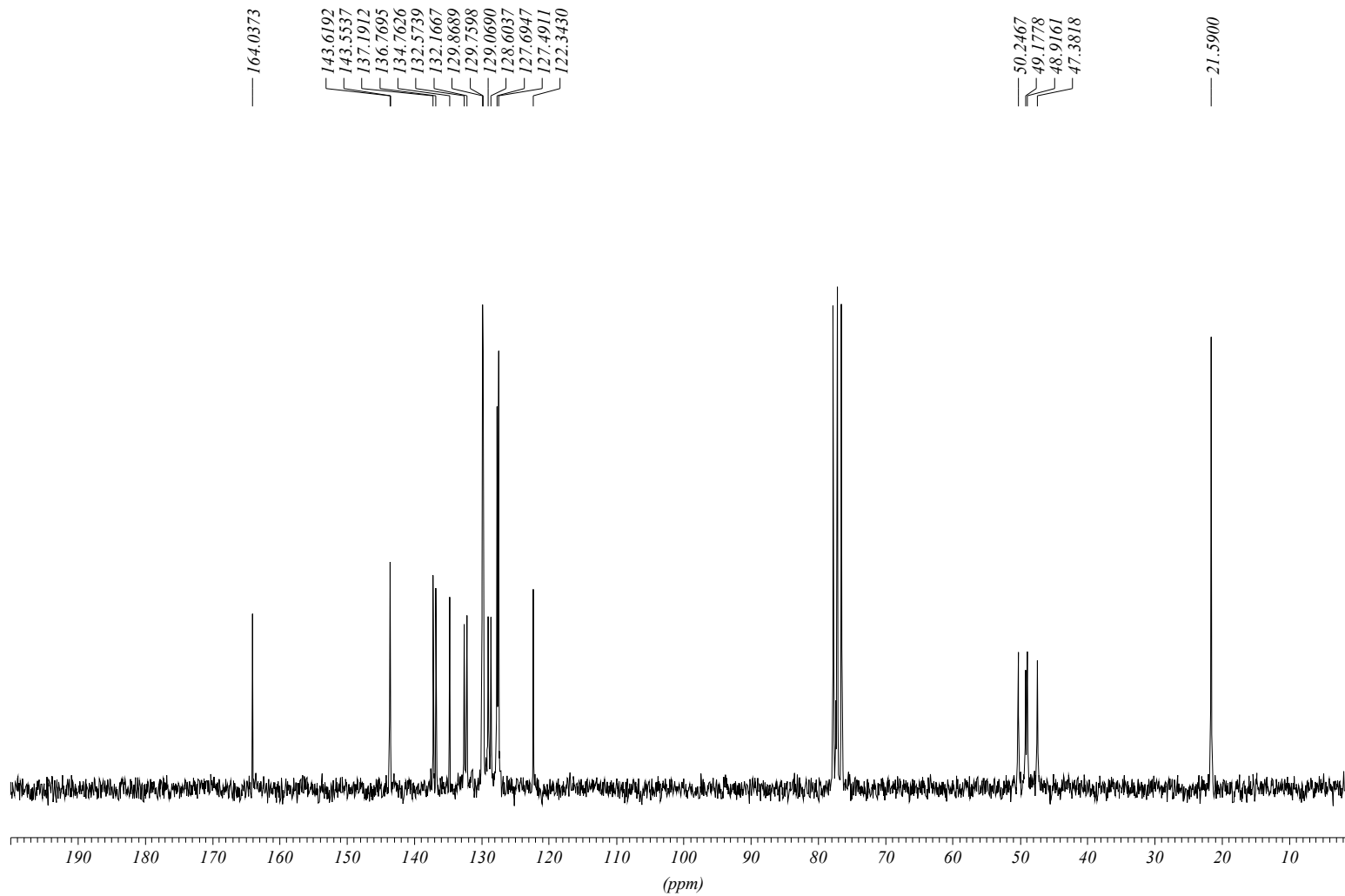
**6a**  $^{13}\text{C}$ -NMR (50.33 MHz,  $\text{CDCl}_3$ )



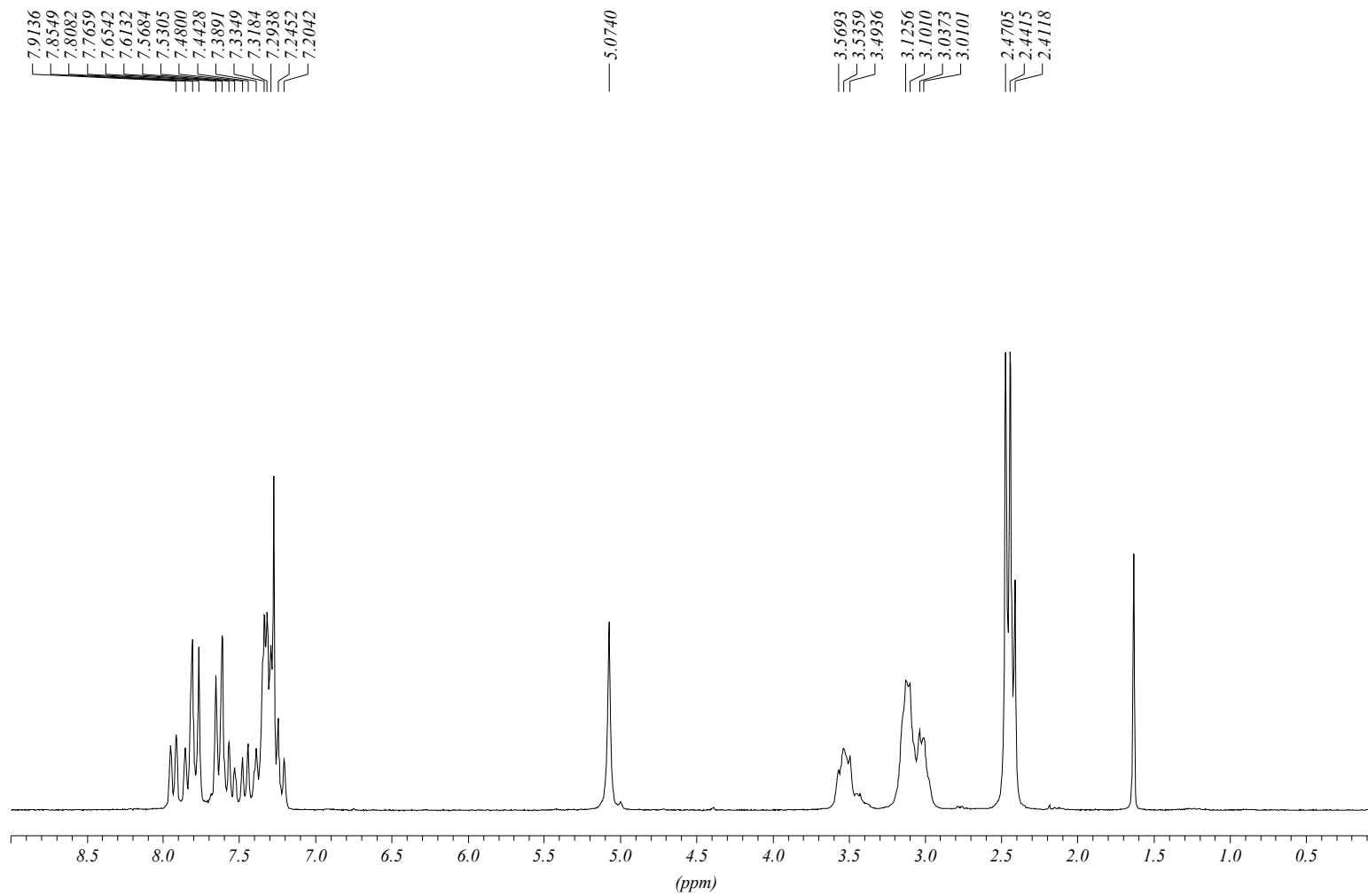
**6b** <sup>1</sup>H-NMR (200.13 MHz, CDCl<sub>3</sub>)



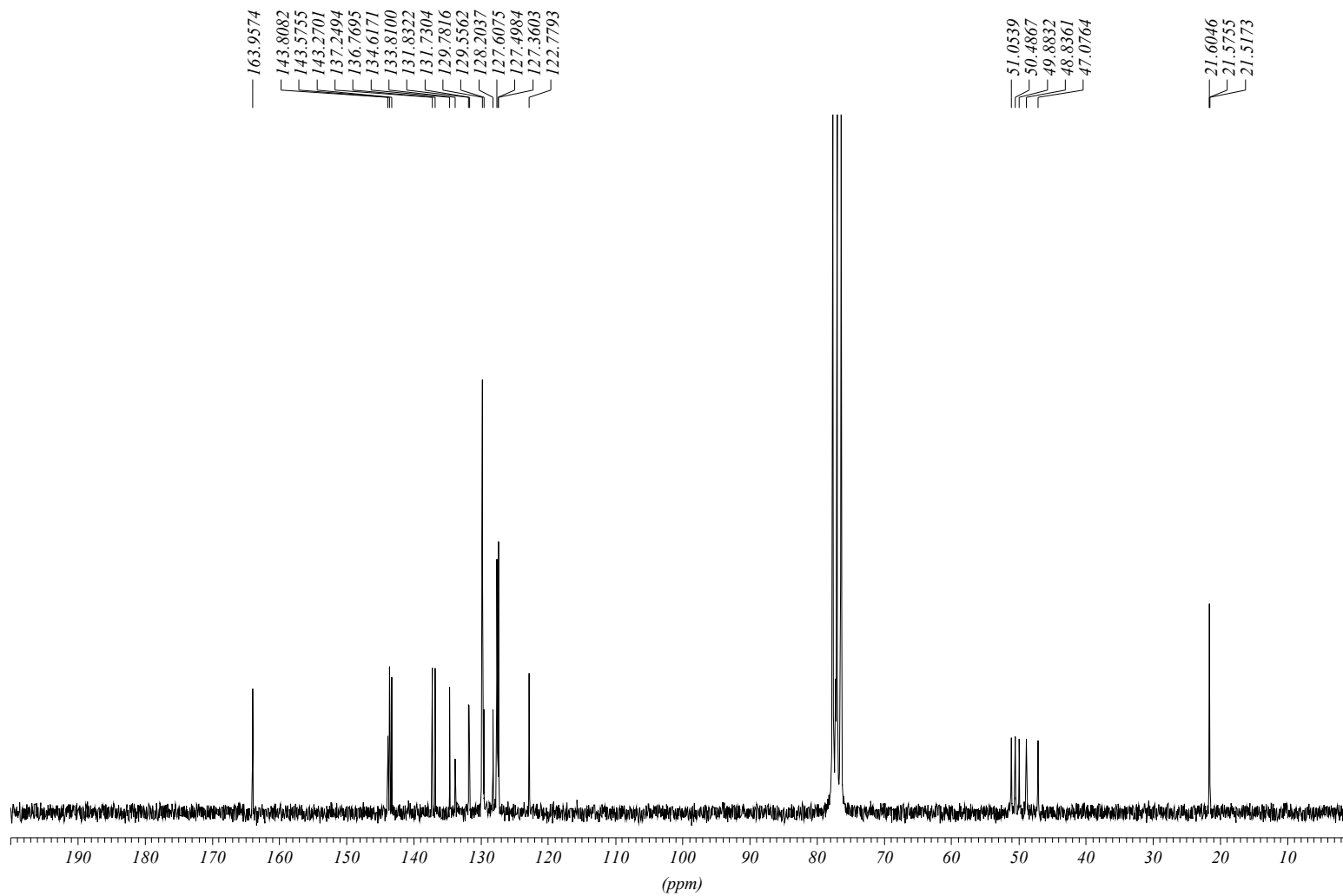
**6b**  $^{13}\text{C}$ -NMR (50.33 MHz,  $\text{CDCl}_3$ )



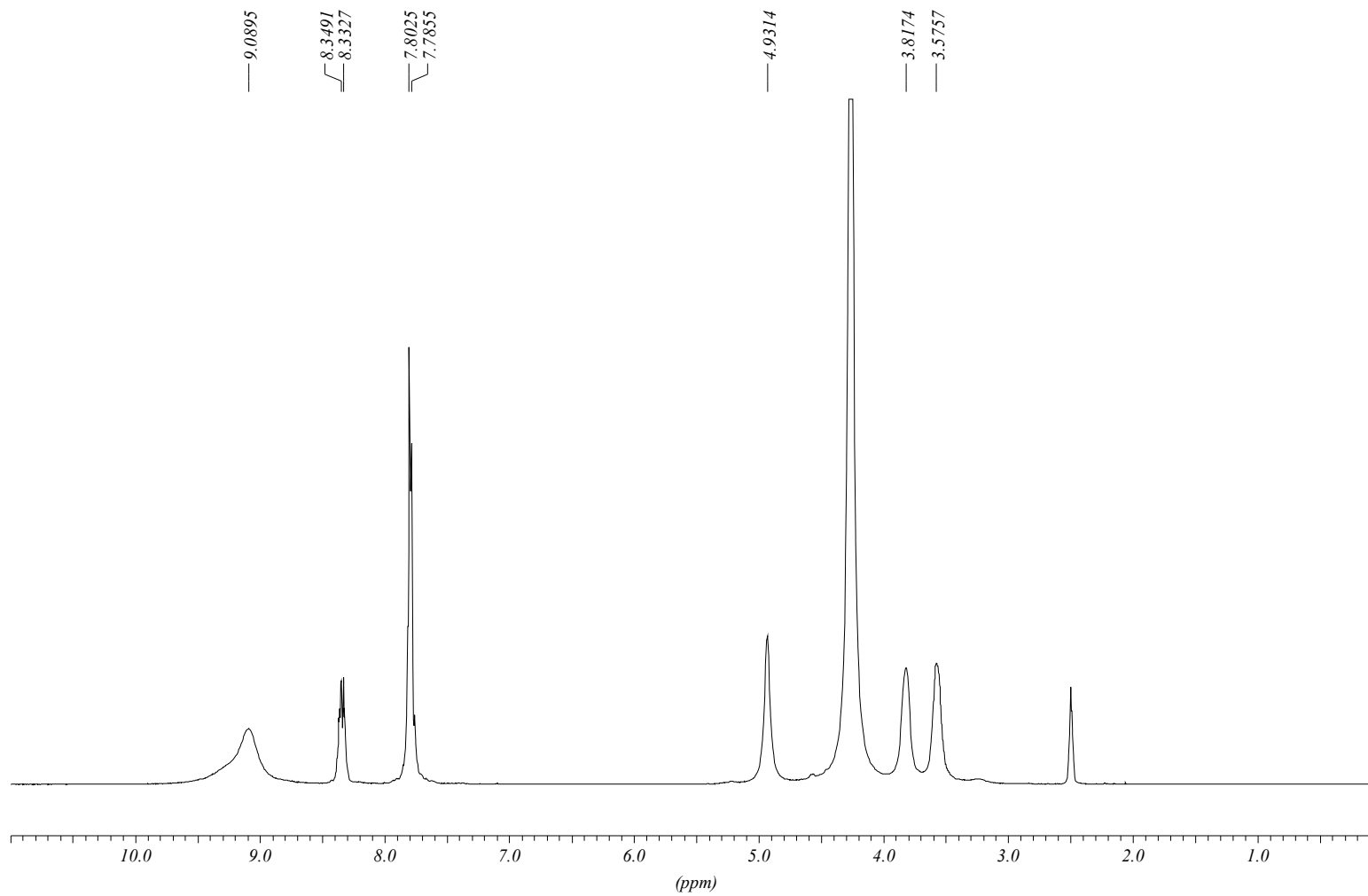
6c  $^1\text{H-NMR}$  (200.13 MHz,  $\text{CDCl}_3$ )



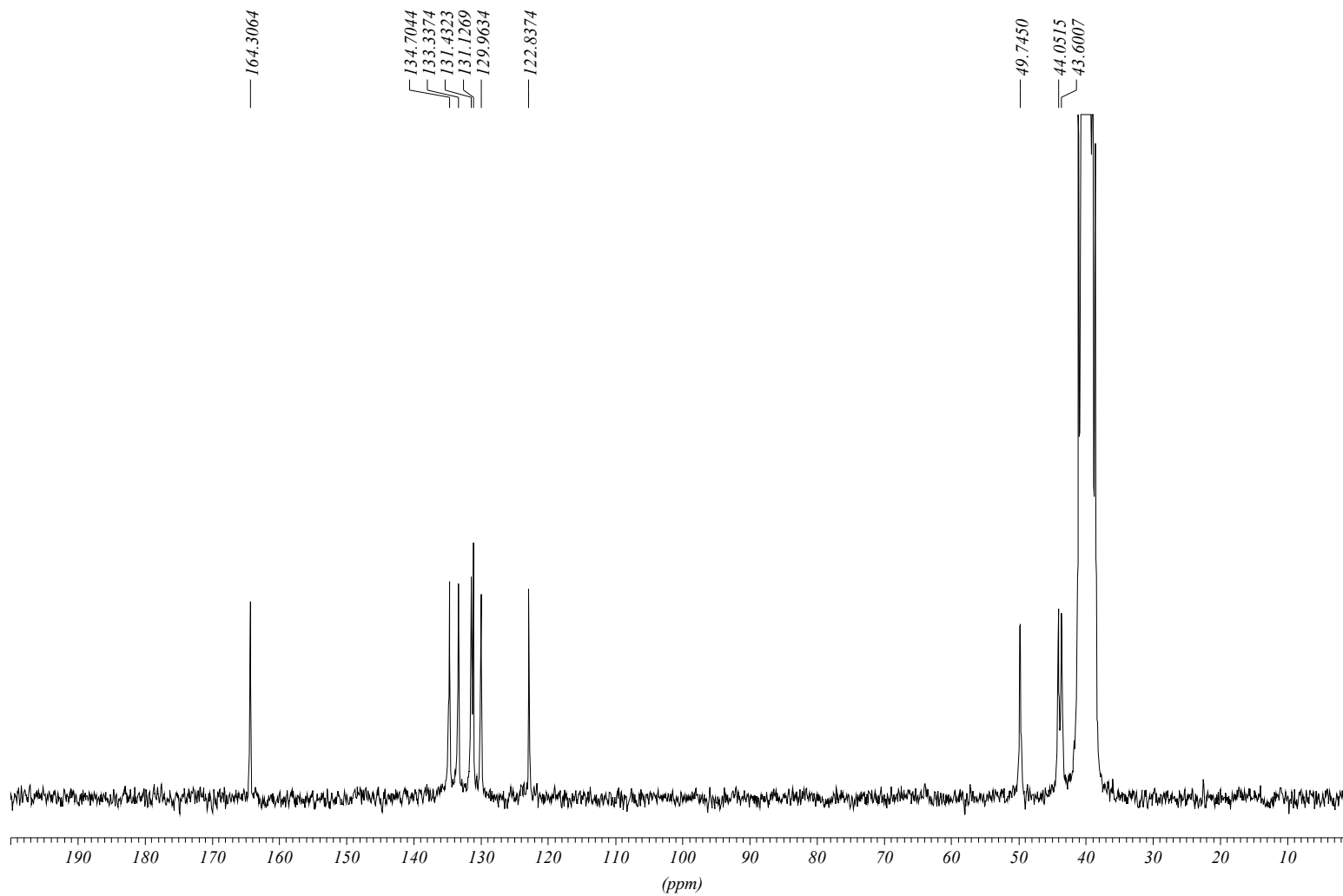
**6c**  $^{13}\text{C}$ -NMR (50.33 MHz,  $\text{CDCl}_3$ )



L1  $^1\text{H-NMR}$  (200.13 MHz,  $\text{DMSO-}d_6$ )

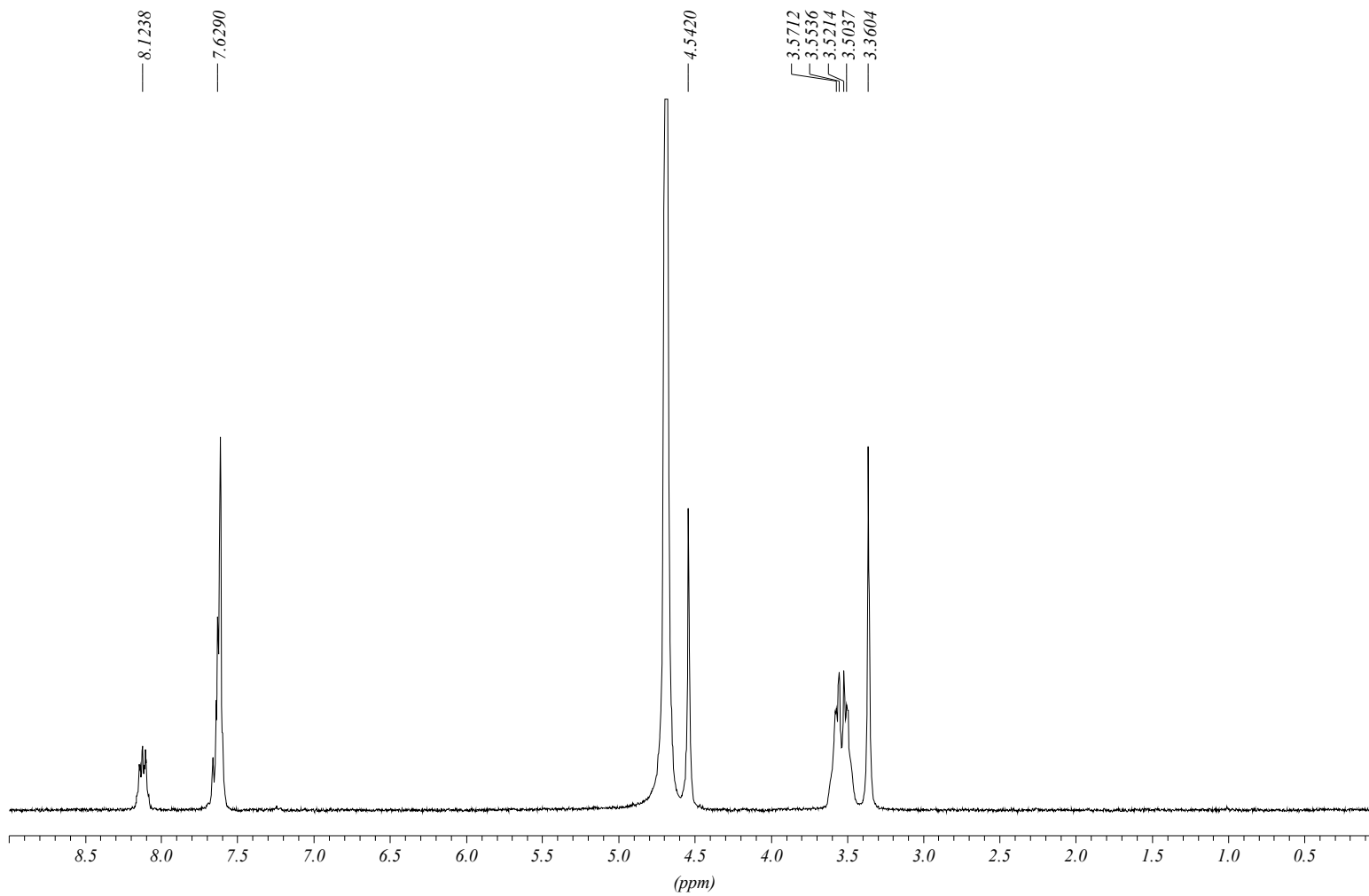


L1  $^{13}\text{C}$ -NMR (50.33 MHz, DMSO- $d_6$ )

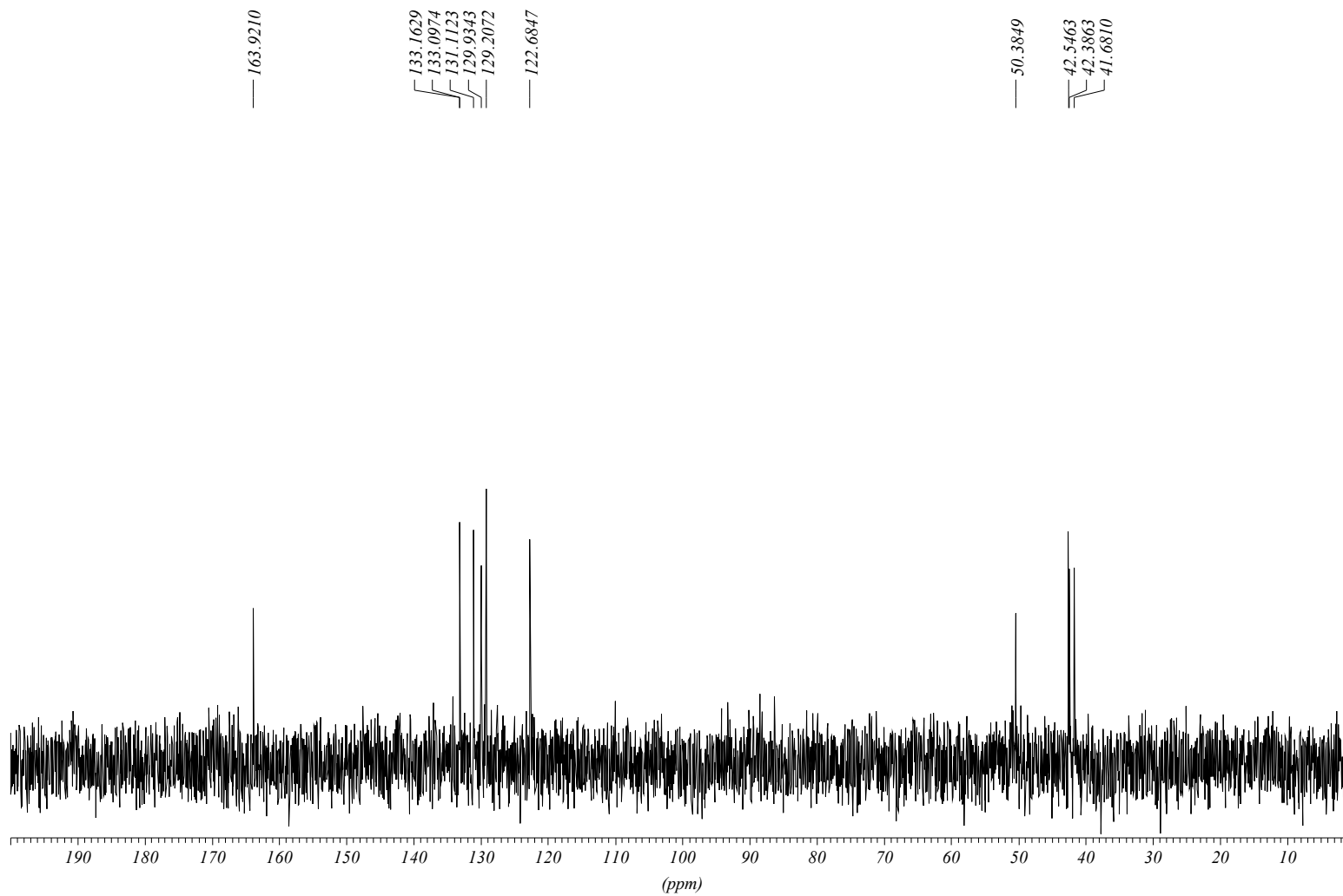




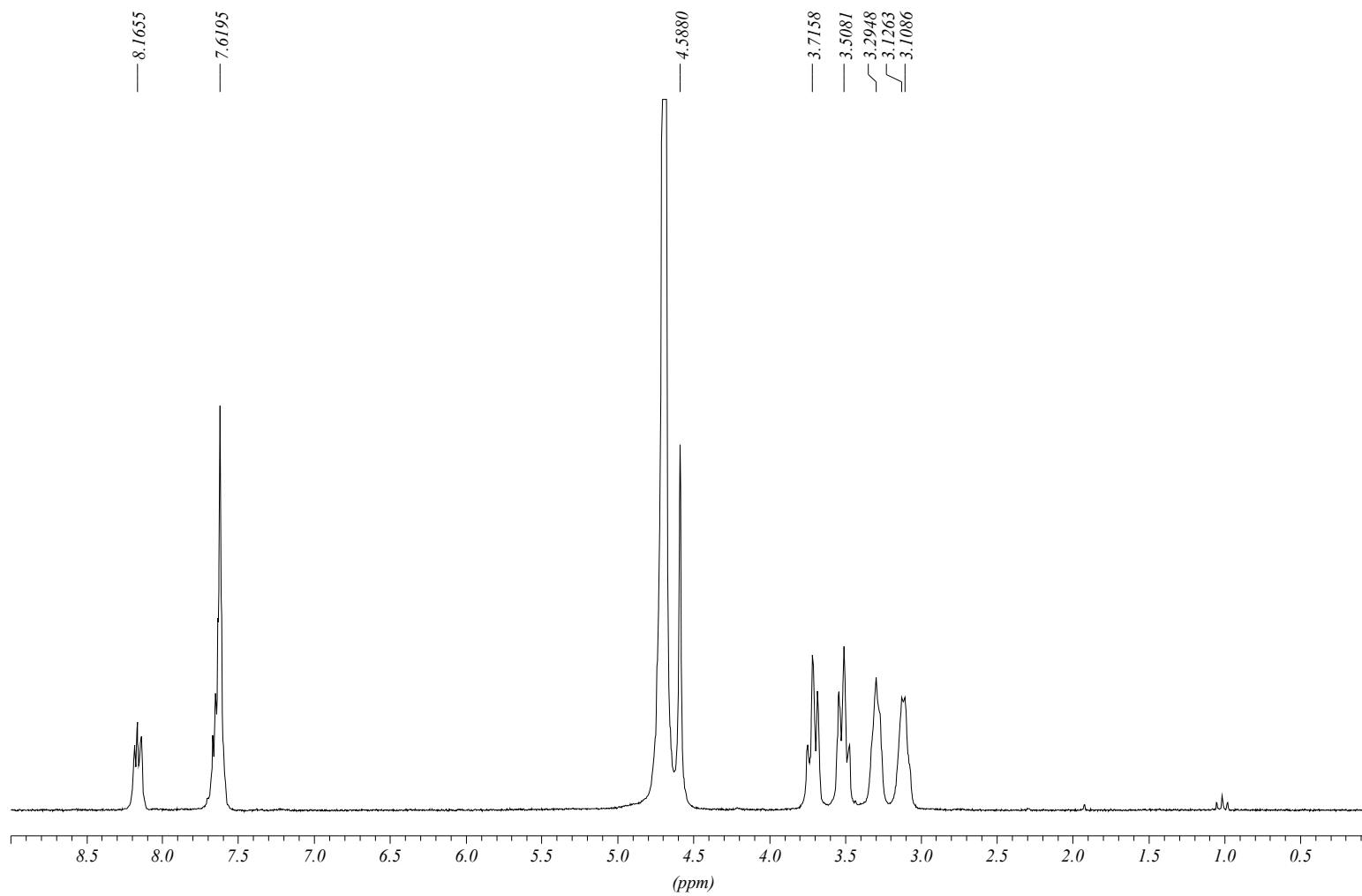
L2  $^1\text{H-NMR}$  (200.13 MHz,  $\text{D}_2\text{O}$  pH=3)



**L2**  $^{13}\text{H}$ -NMR (50.33 MHz,  $\text{D}_2\text{O}$  pH=3)



L3  $^1\text{H-NMR}$  (200.13 MHz,  $\text{D}_2\text{O}$  pH=3)



L3  $^1\text{H-NMR}$  (50.33 MHz,  $\text{D}_2\text{O}$ , pH=3)

