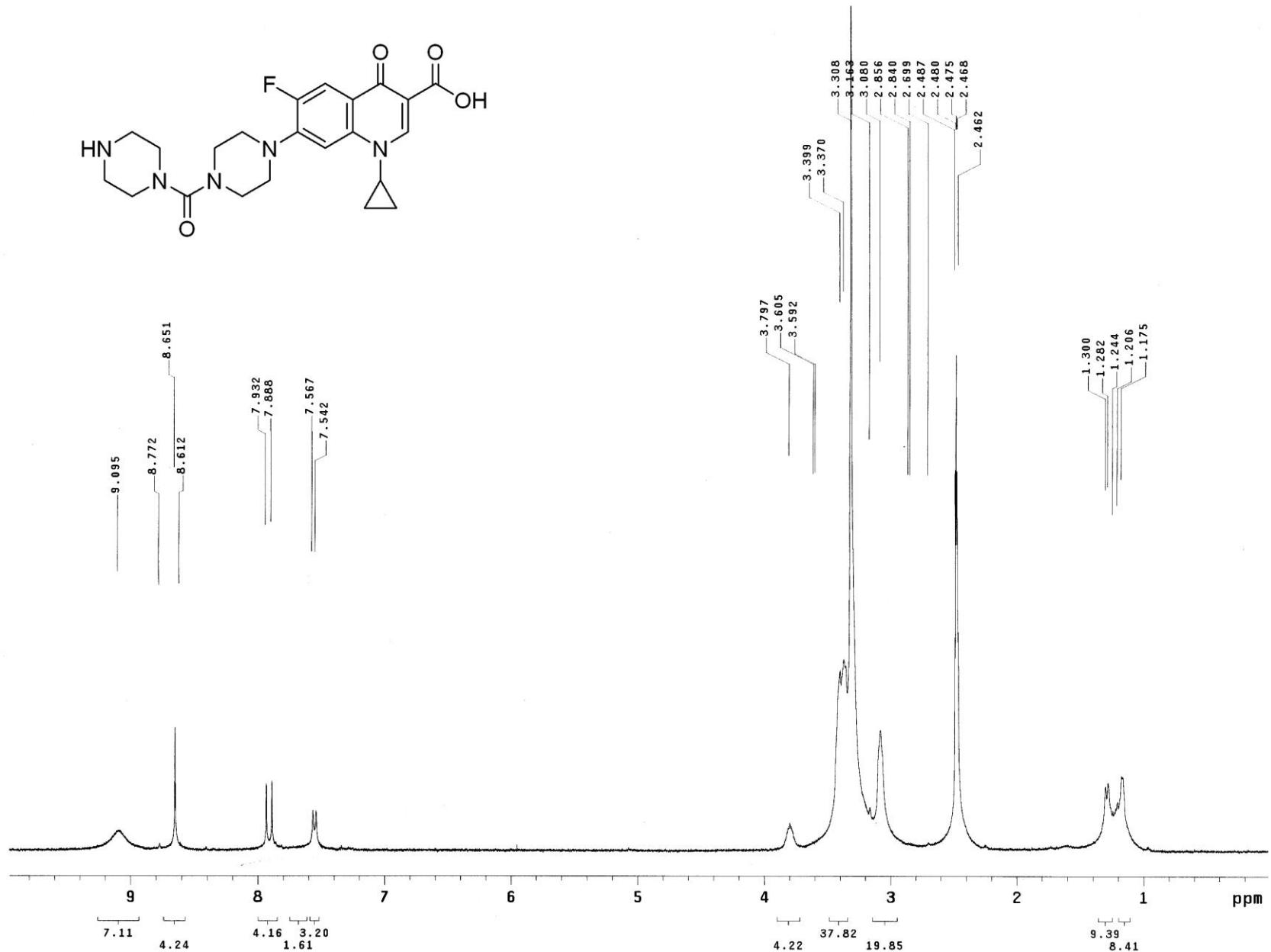
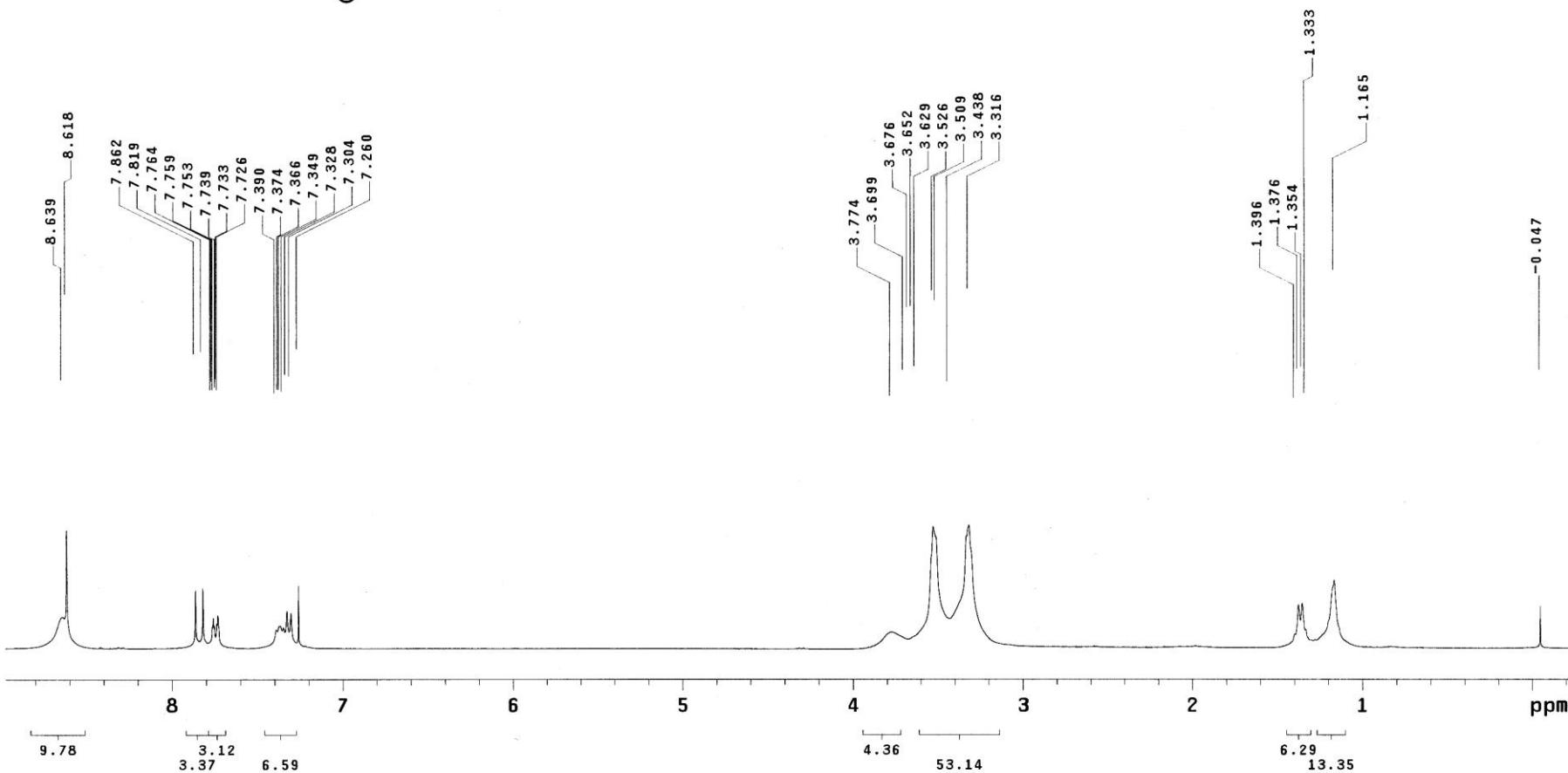
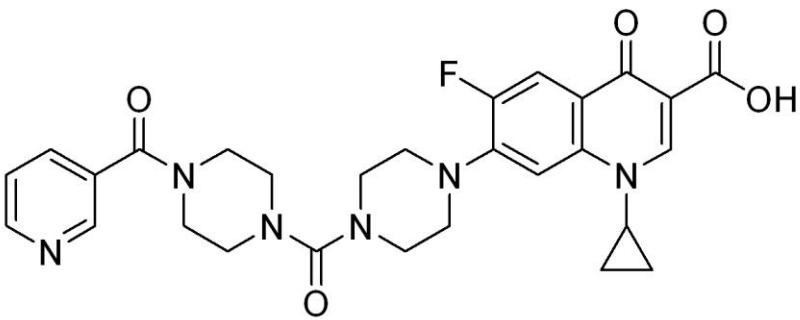


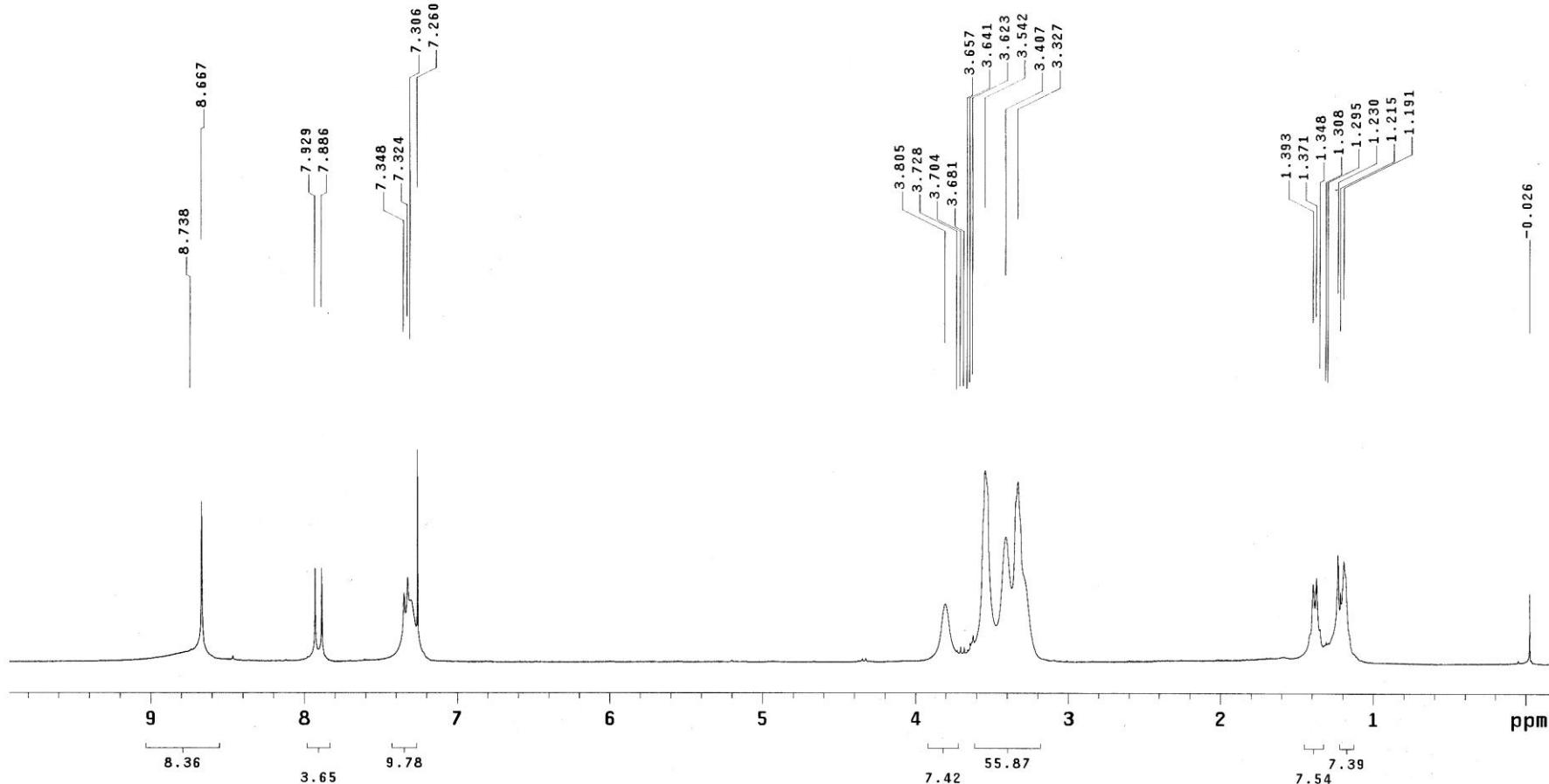
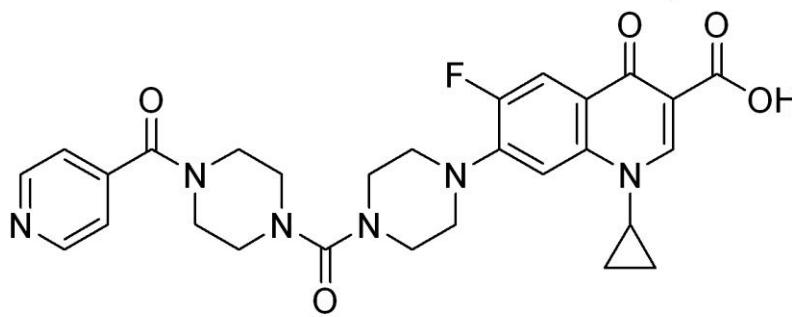
^1H -NMR (300 MHz, DMSO-*d*6) spectrum of 3



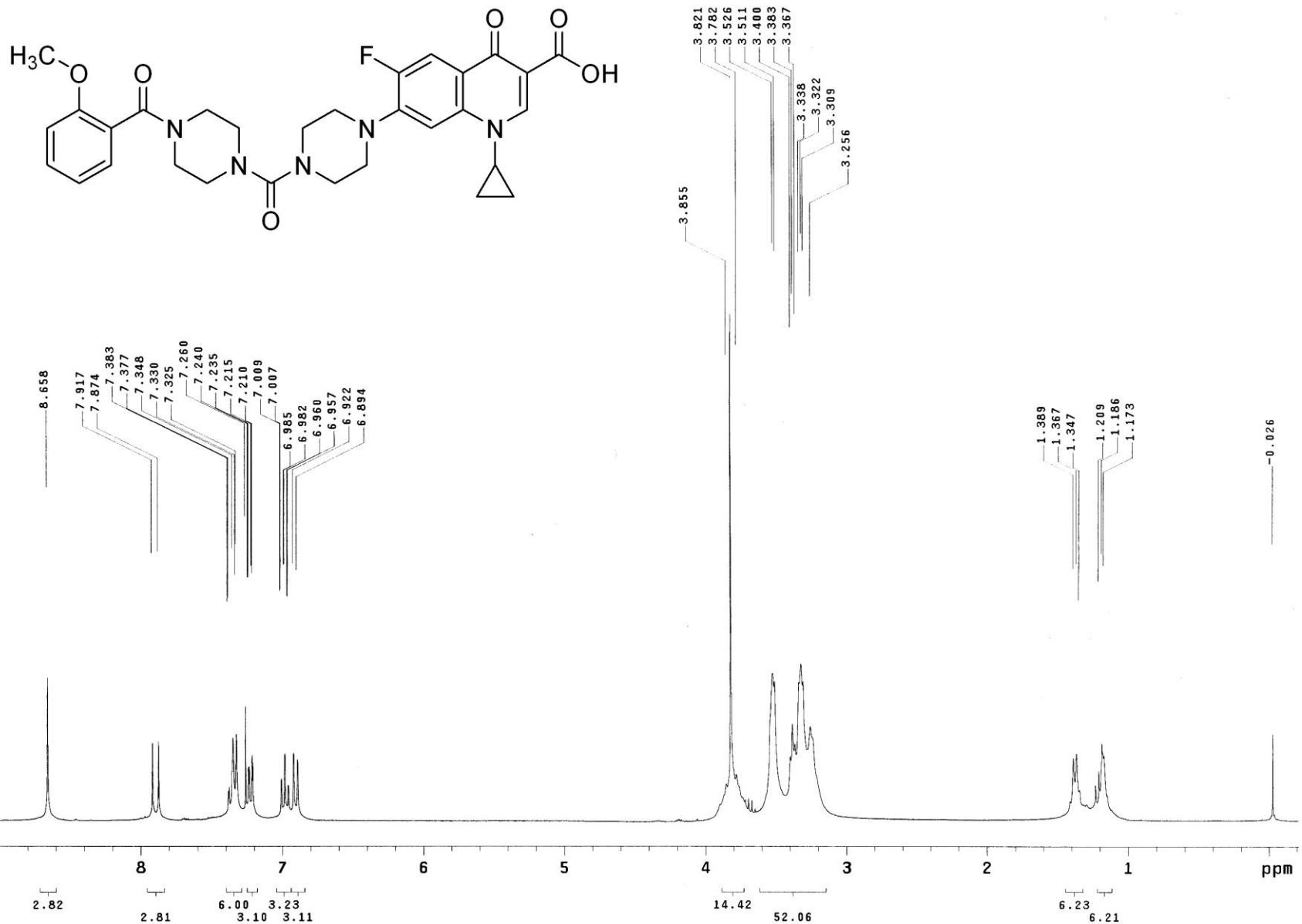
^1H -NMR (300 MHz, DMSO-*d*6) spectrum of 4



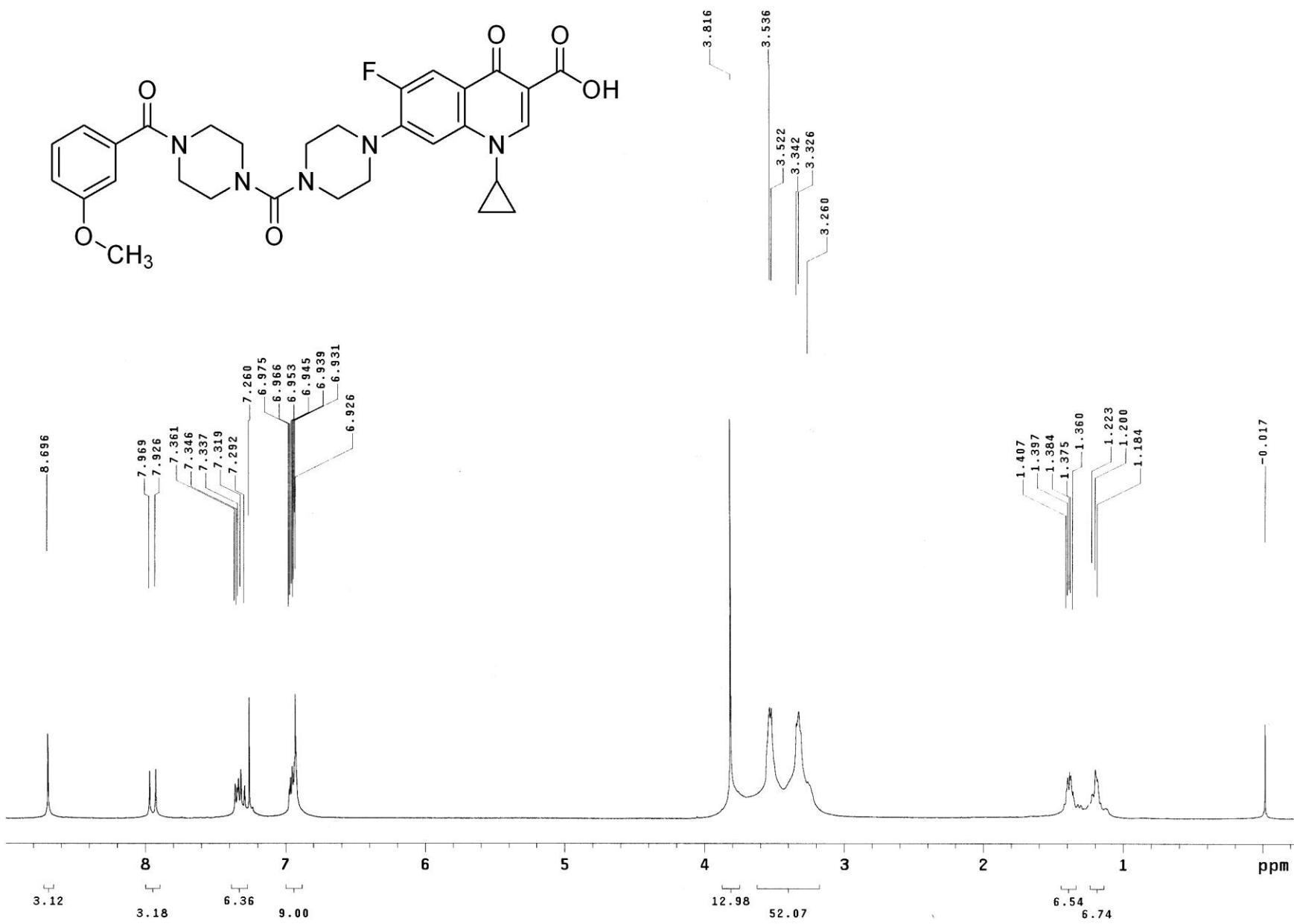
¹H-NMR (300 MHz, CDCl₃) spectrum of **5a**



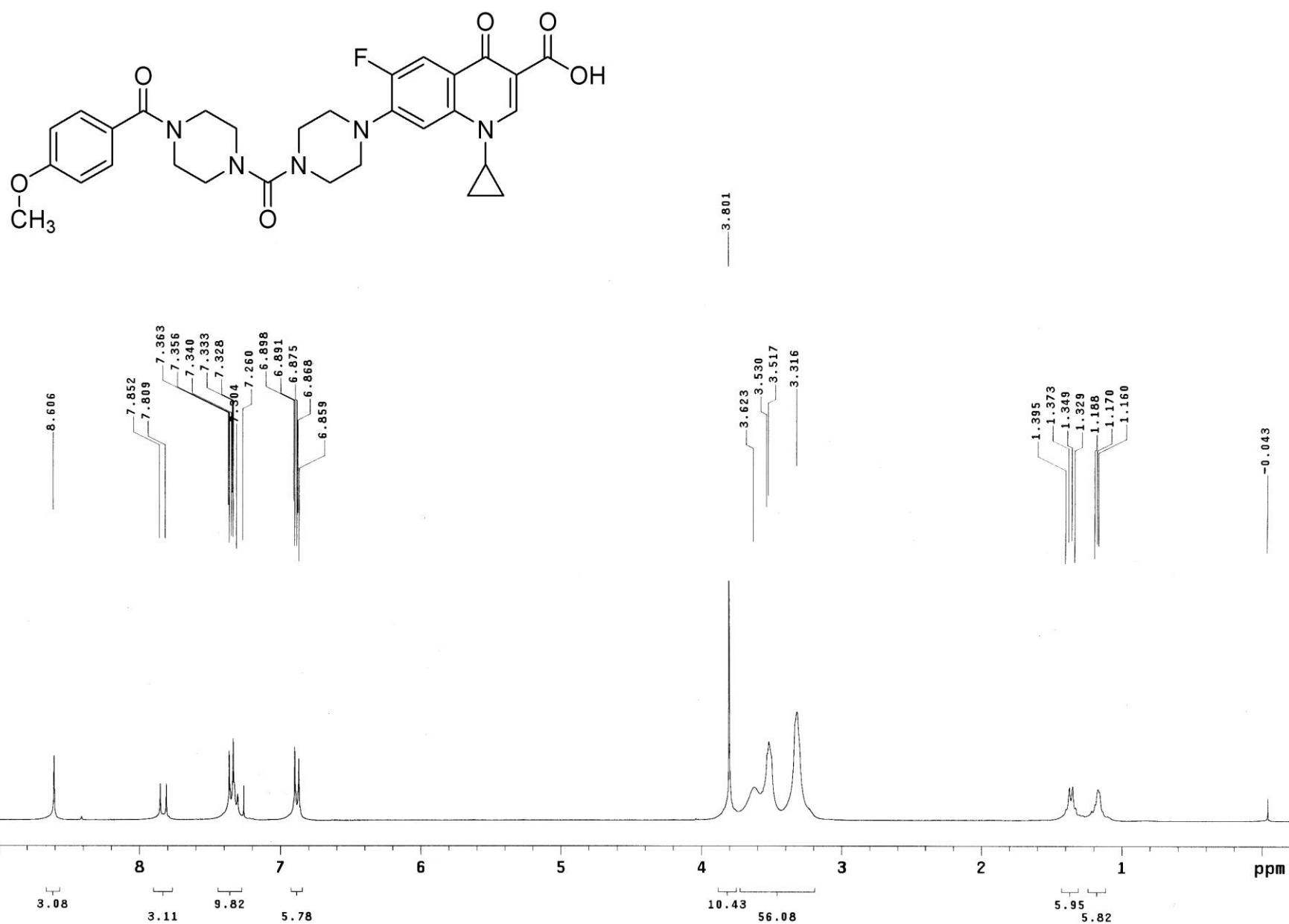
¹H-NMR (300 MHz, CDCl₃) spectrum of **5b**



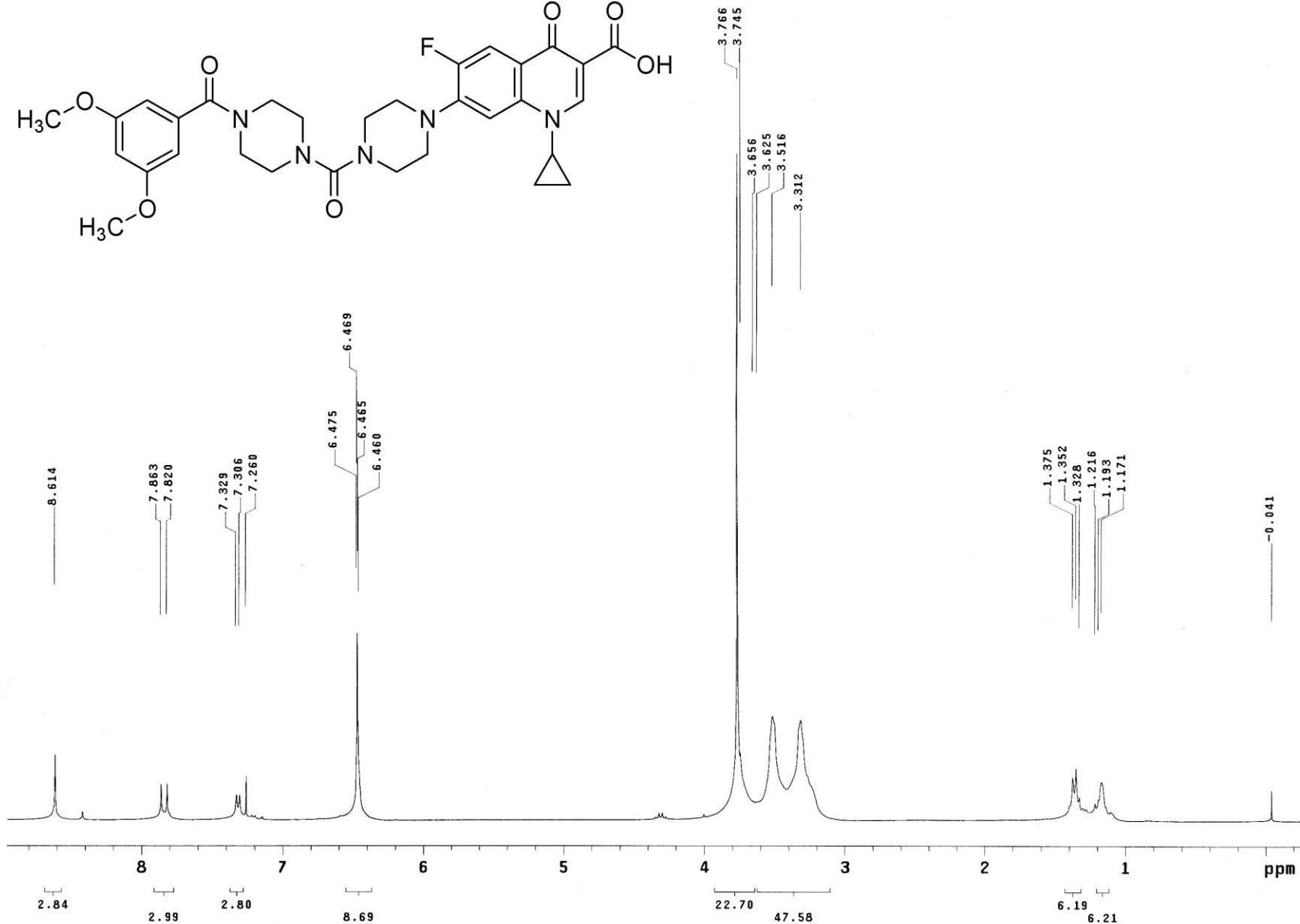
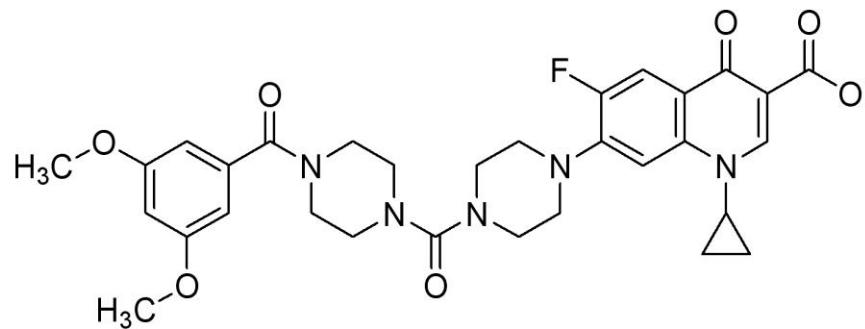
^1H -NMR (300 MHz, CDCl_3) spectrum of **5c**



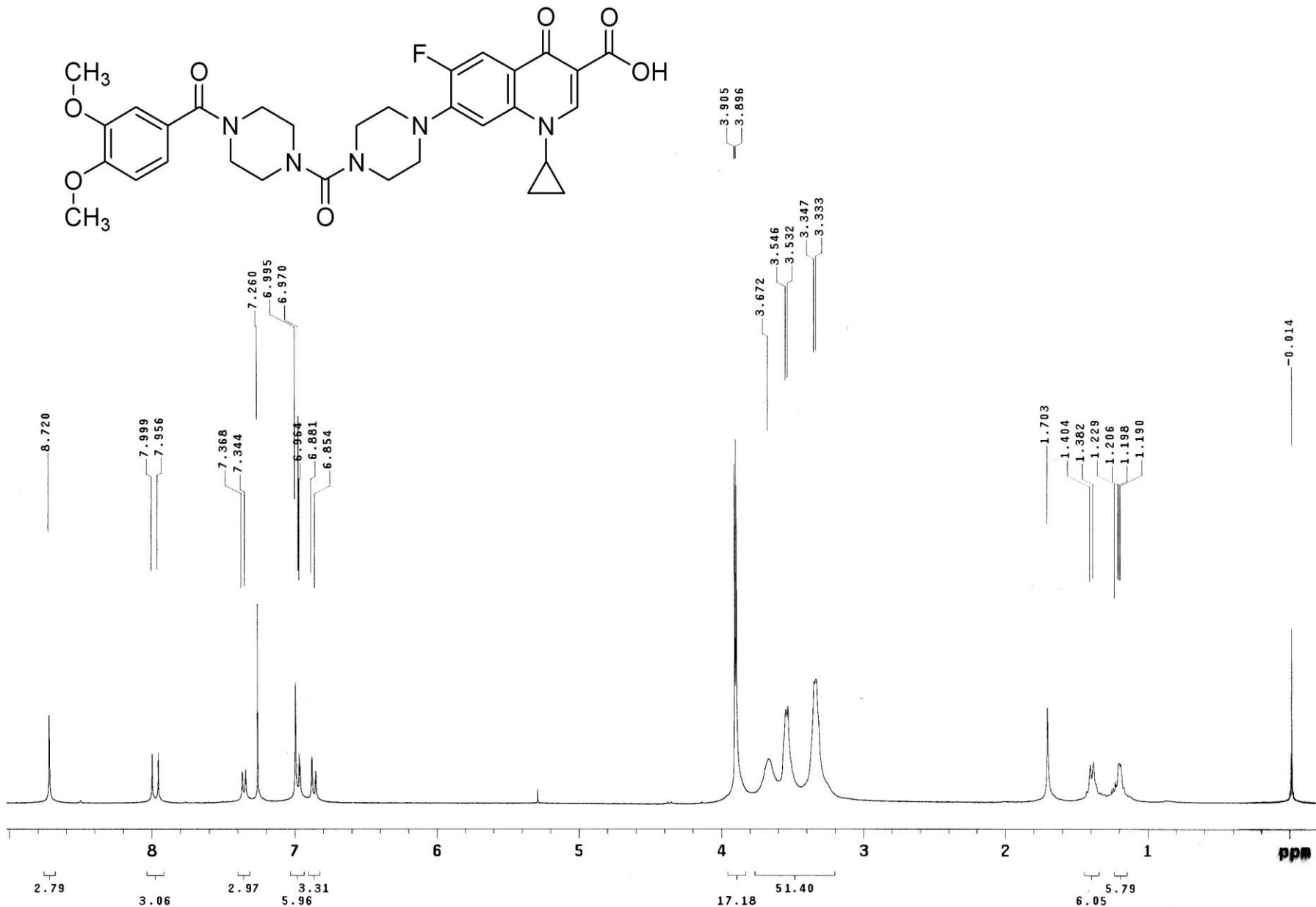
¹H-NMR (300 MHz, CDCl₃) spectrum of **5d**



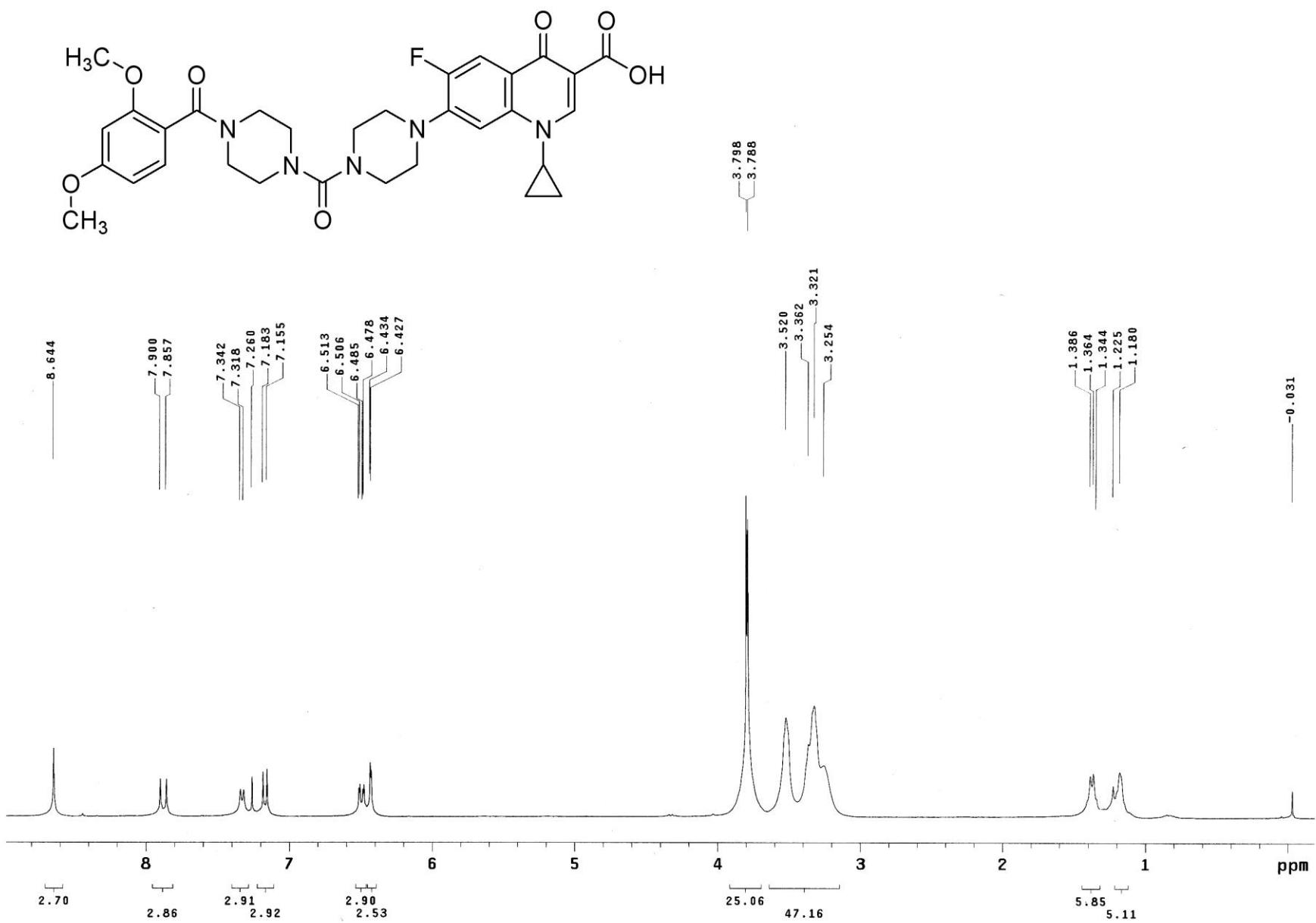
^1H -NMR (300 MHz, CDCl_3) spectrum of **5e**



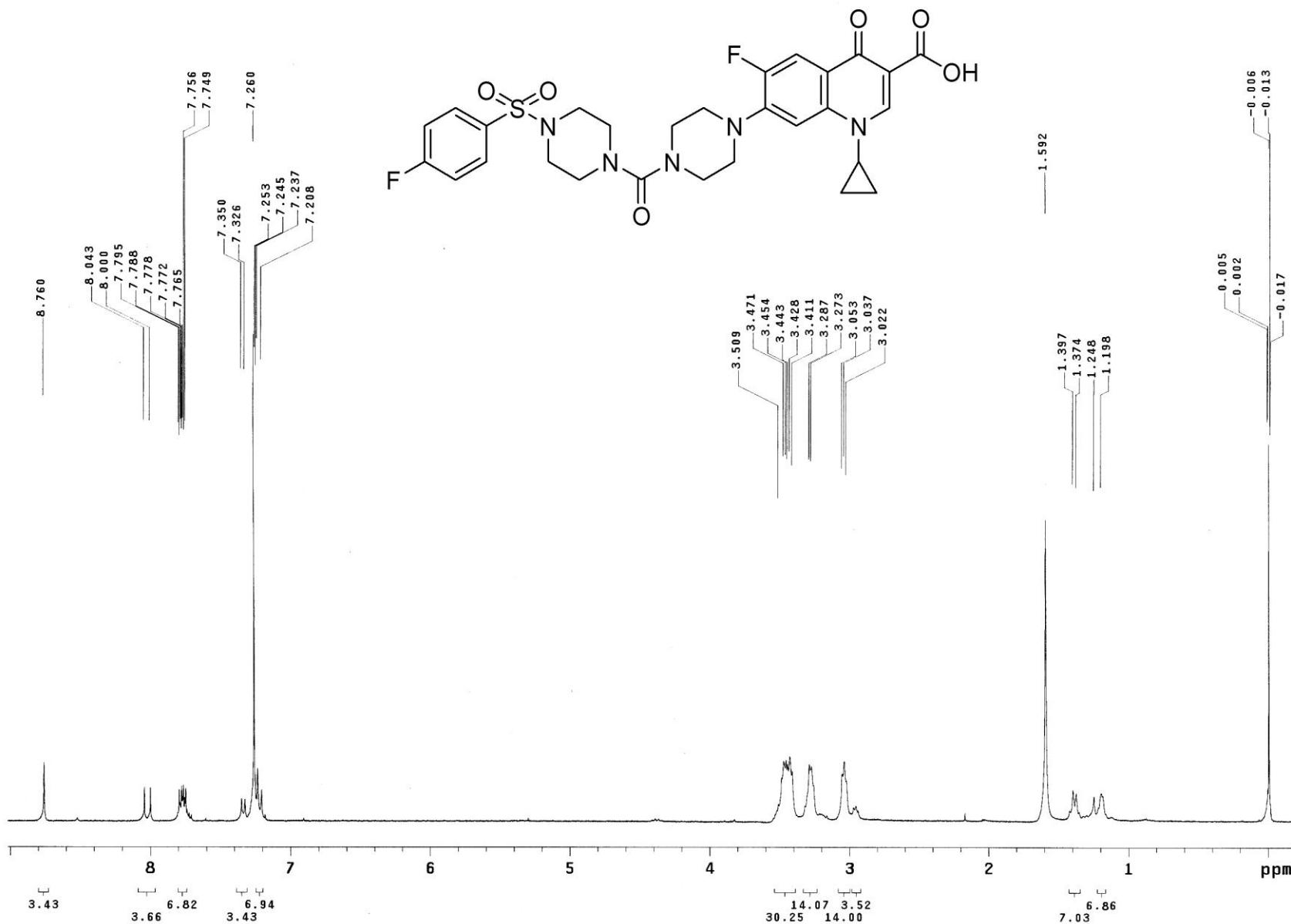
¹H-NMR (300 MHz, CDCl₃) spectrum of **5f**



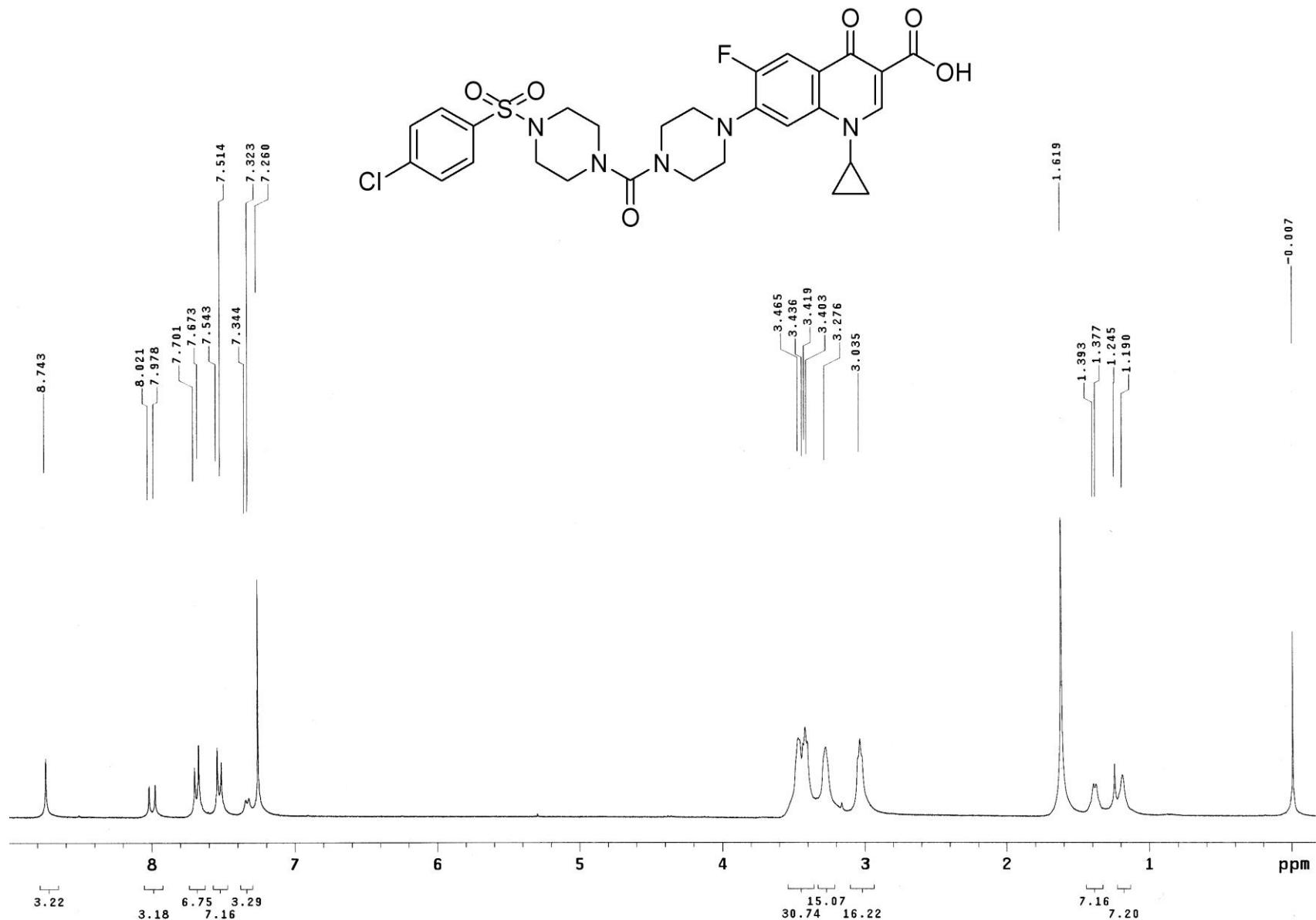
¹H-NMR (300 MHz, CDCl₃) spectrum of **5g**



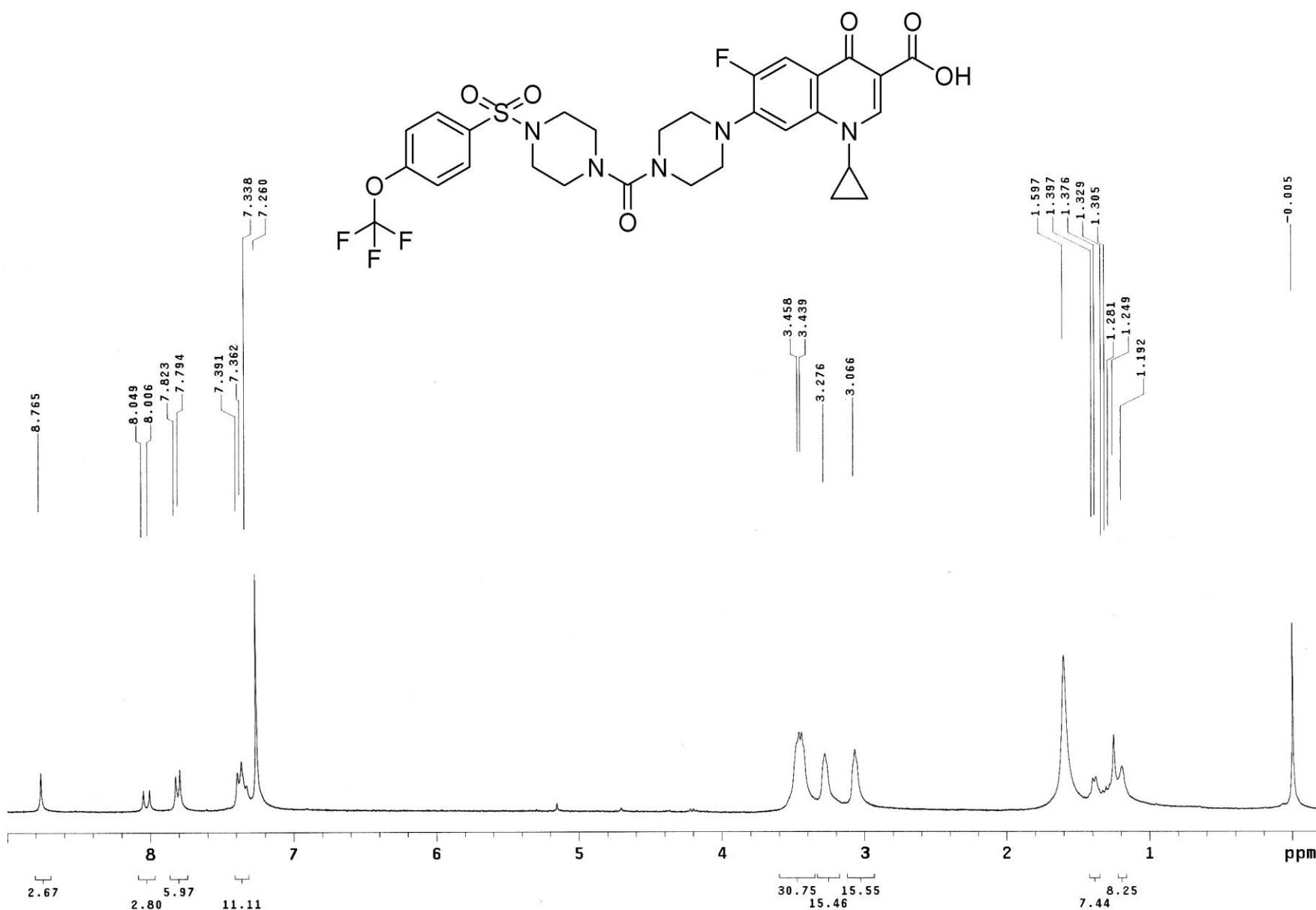
¹H-NMR (300 MHz, CDCl₃) spectrum of **5h**



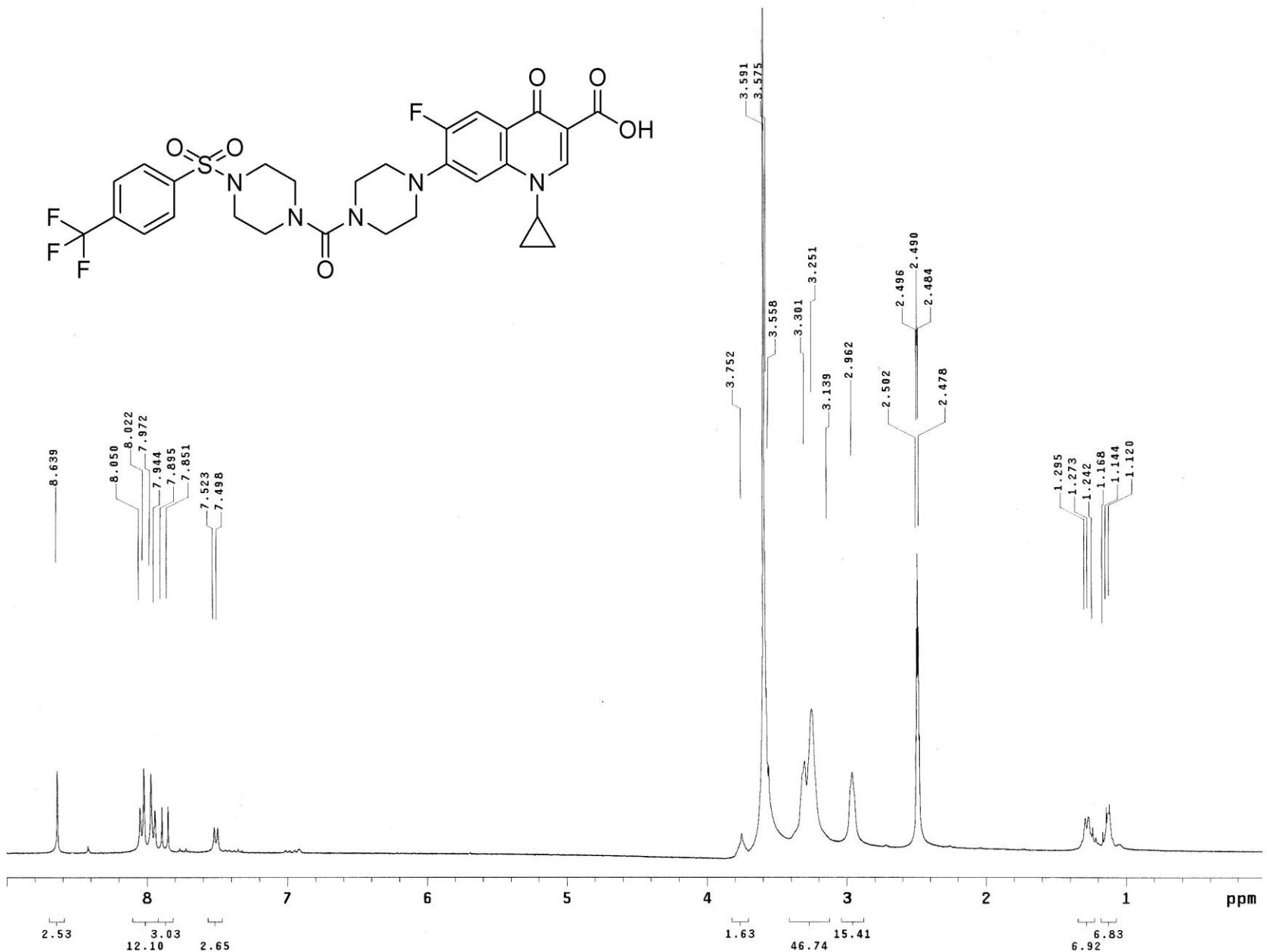
^1H -NMR (300 MHz, CDCl_3) spectrum of **5i**



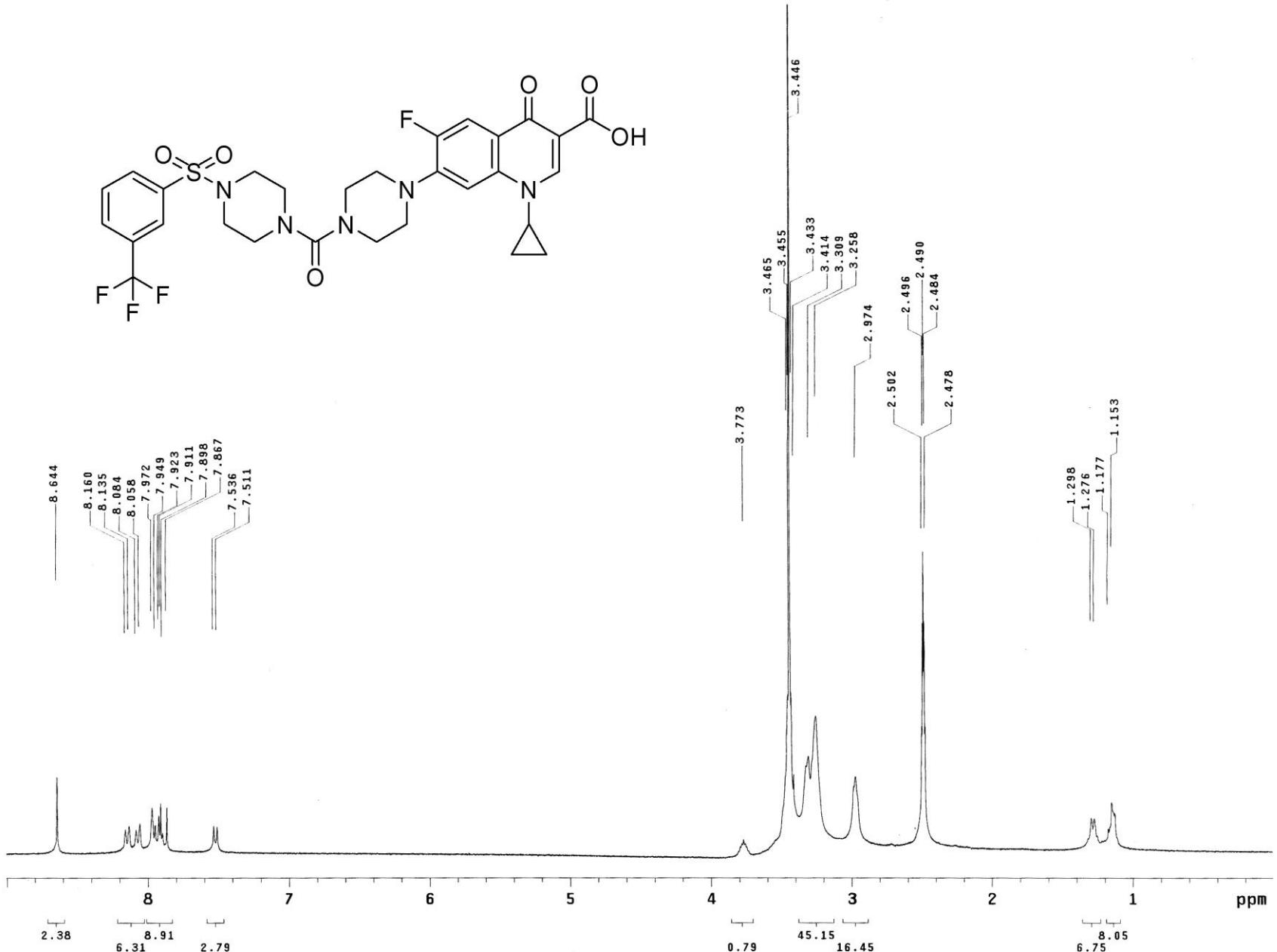
^1H -NMR (300 MHz, CDCl_3) spectrum of **5j**



^1H -NMR (300 MHz, CDCl_3) spectrum of **5k**



^1H -NMR (300 MHz, DMSO-*d*6 with a drop of D₂O) spectrum of **5l**



¹H-NMR (300 MHz, DMSO-*d*6 with a drop of D₂O) spectrum of **5m**