

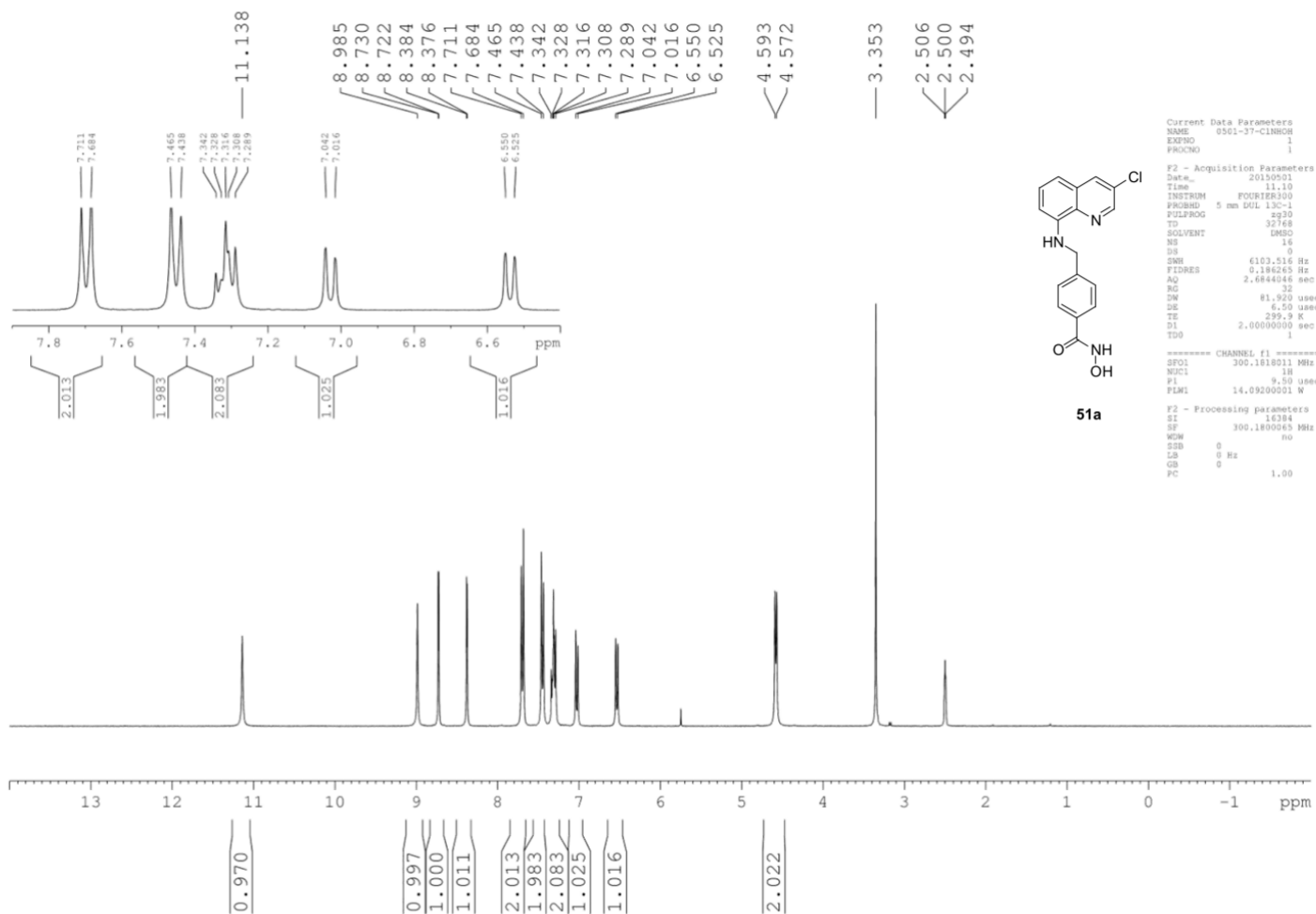
Support Information

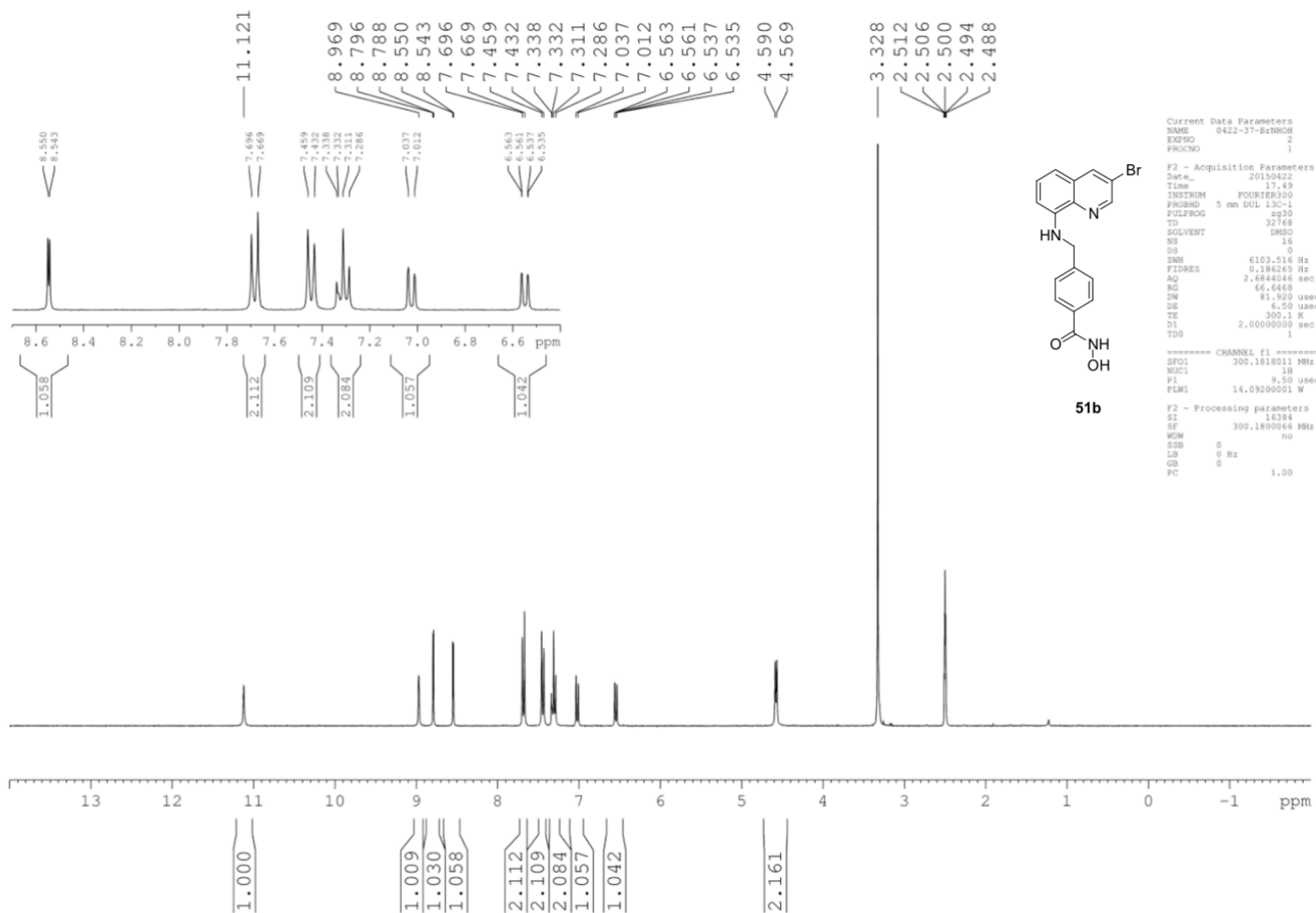
Effect of 3-Substitution of Quinolinehydroxamic Acids on Selectivity of Histone Deacetylase Isoforms

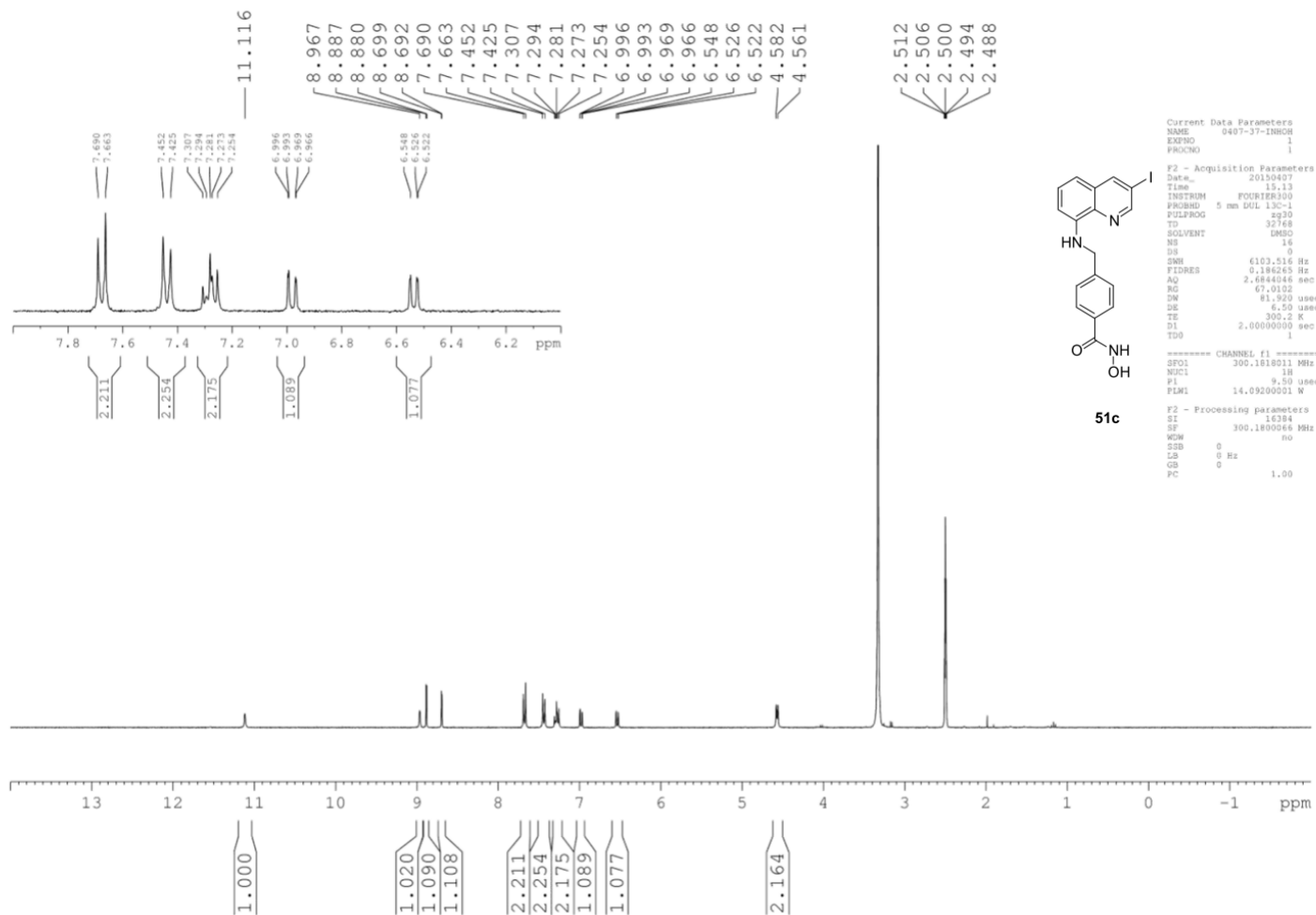
Samir Mehndiratta, Mei-Chuan Chen, Yuh-Hsuan Chao, Cheng-Hsin Lee,
Jing-Ping Liou, Mei-Jung Lai,* Hsueh-Yun Lee*

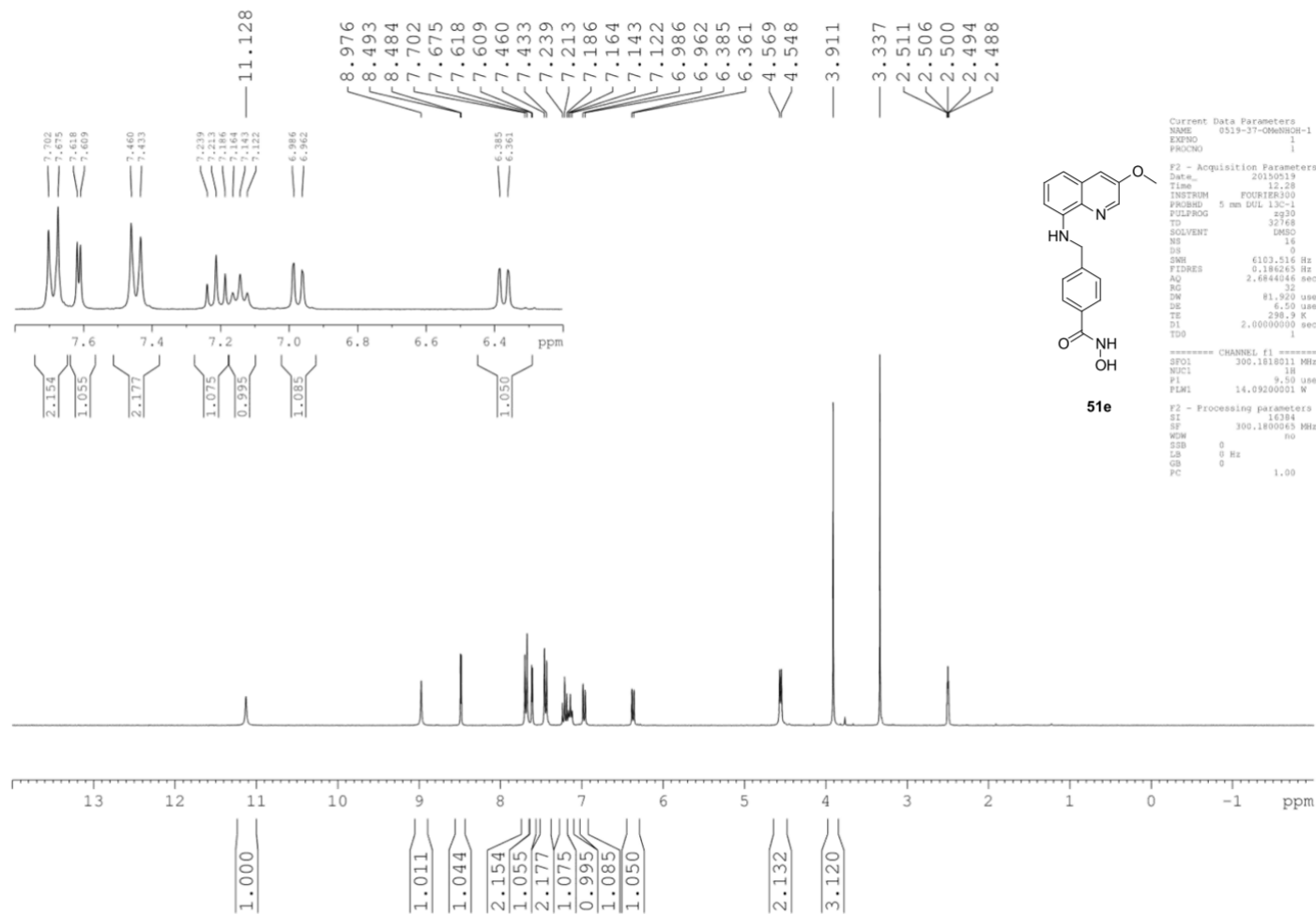
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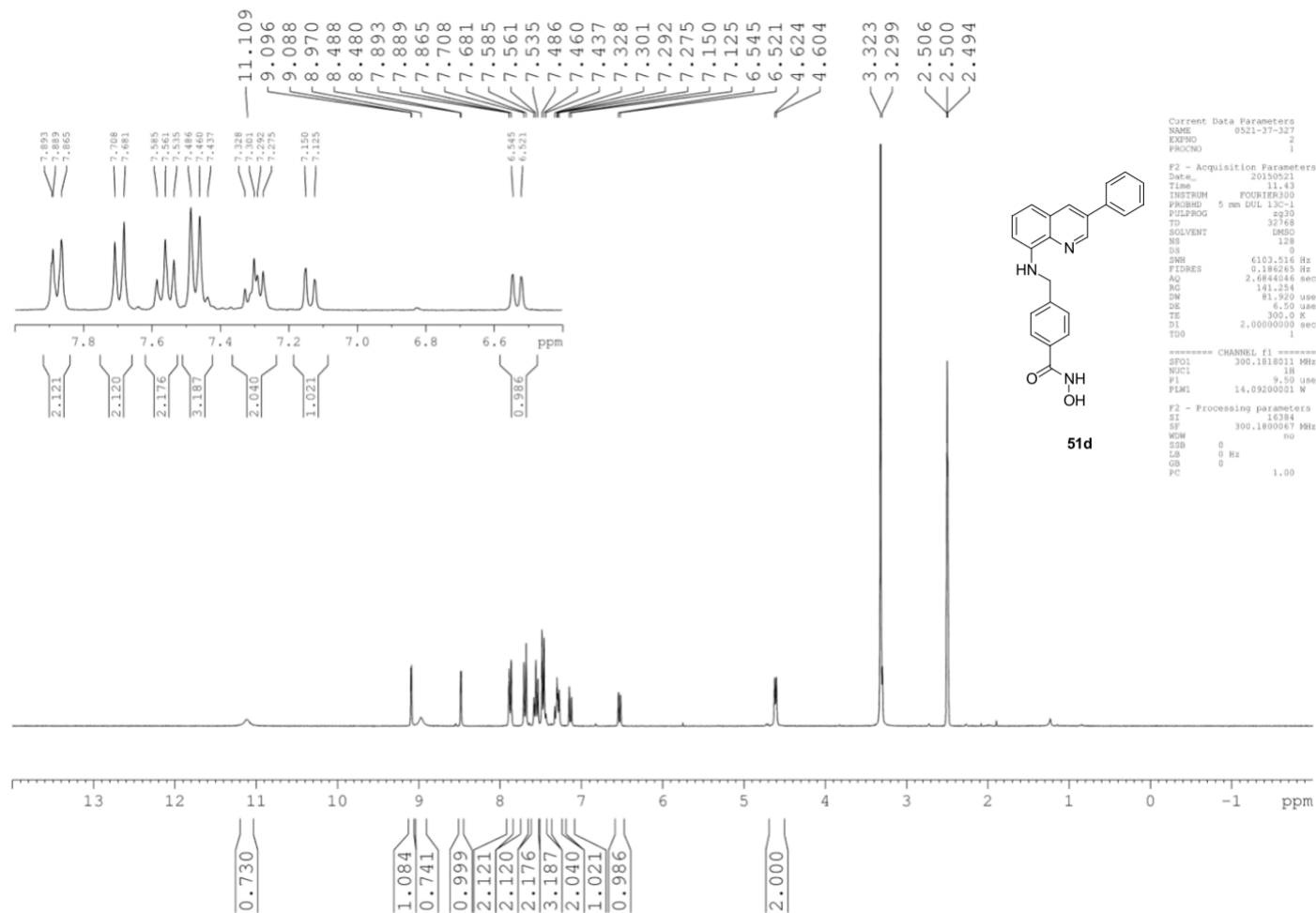
¹ H NMR Spectra for compounds 14-29	SI-2
¹³ C NMR Spectra for compounds 14-29	SI-18

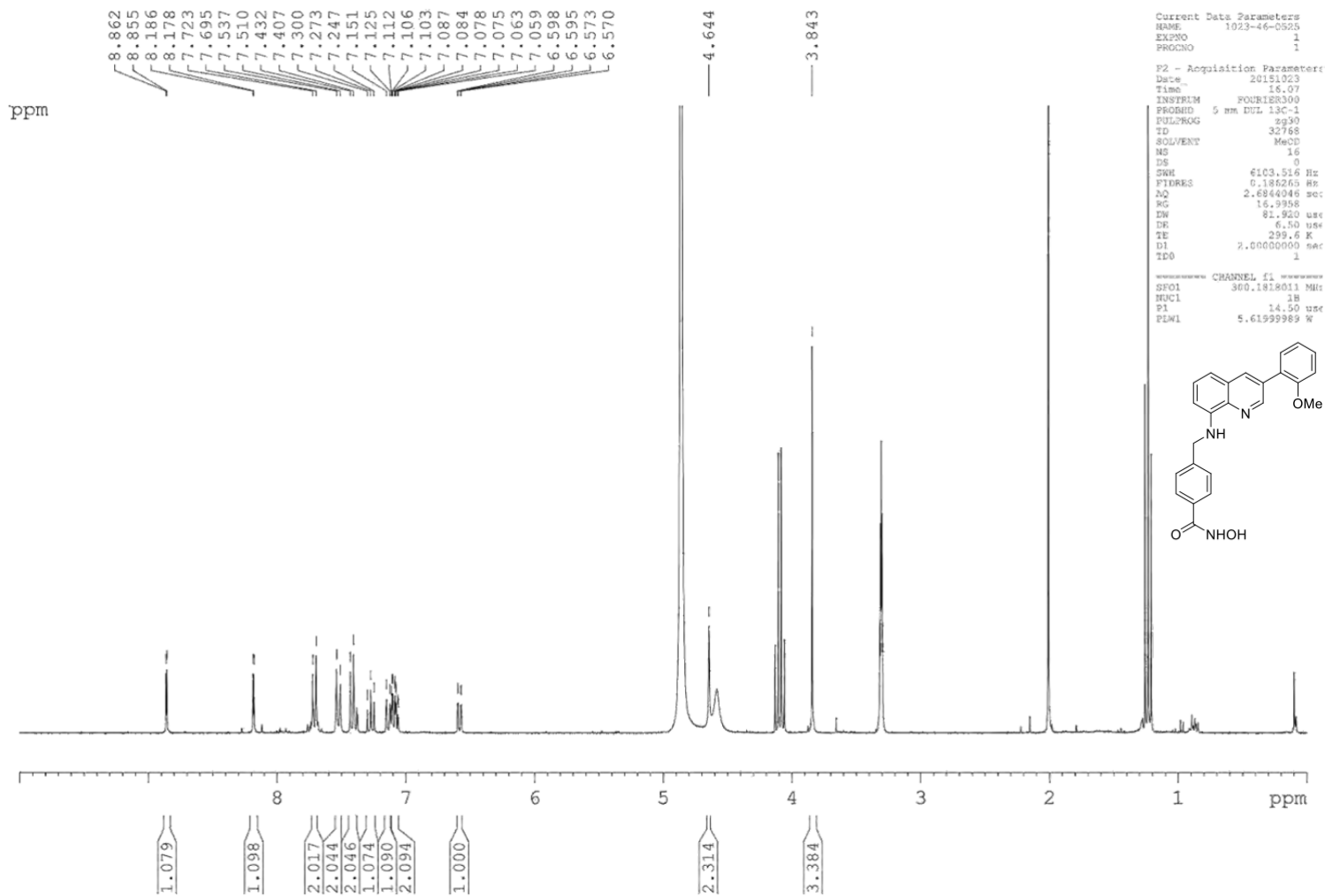
¹H Spectra for compound 14

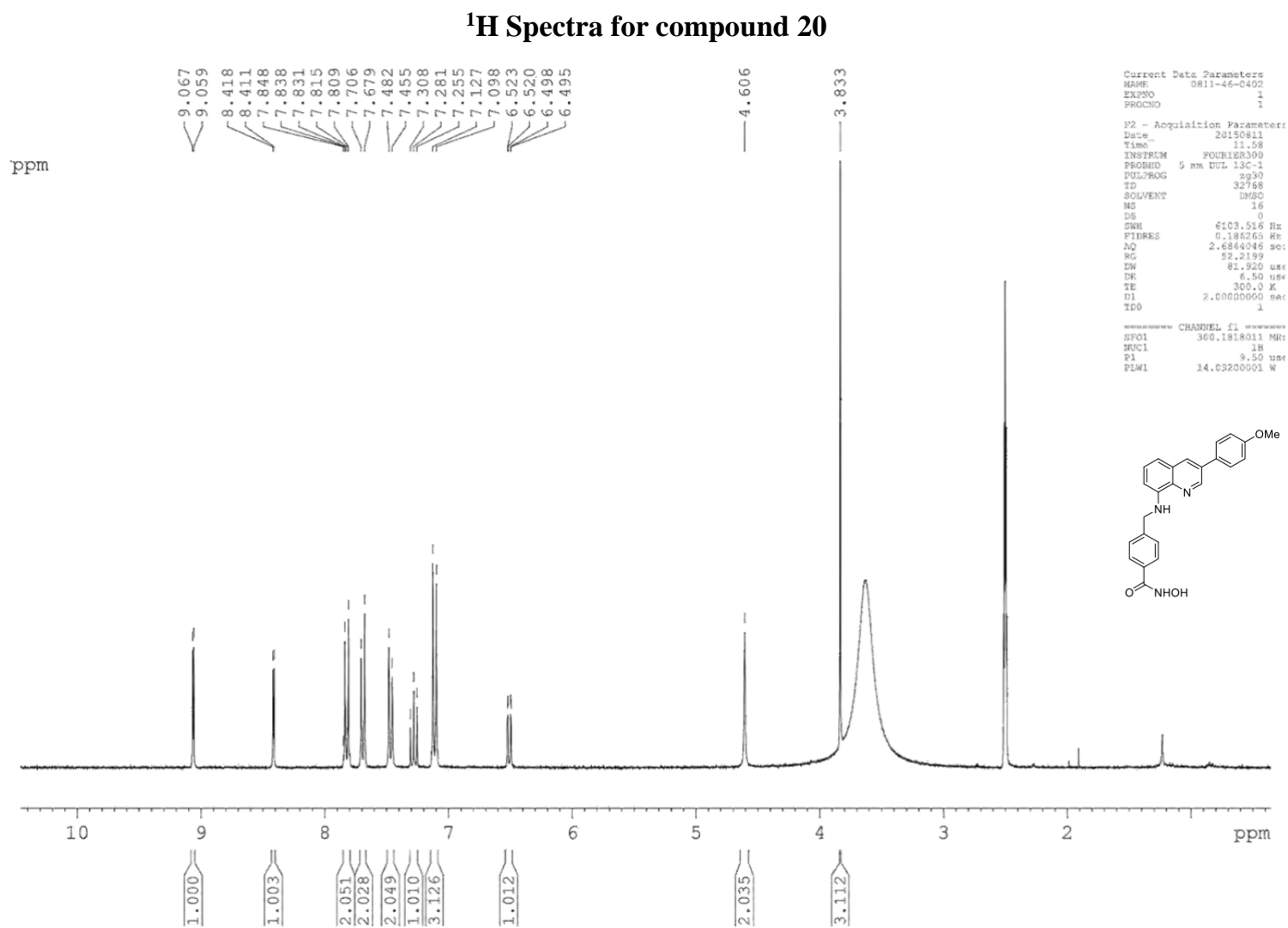
¹H Spectra for compound 15

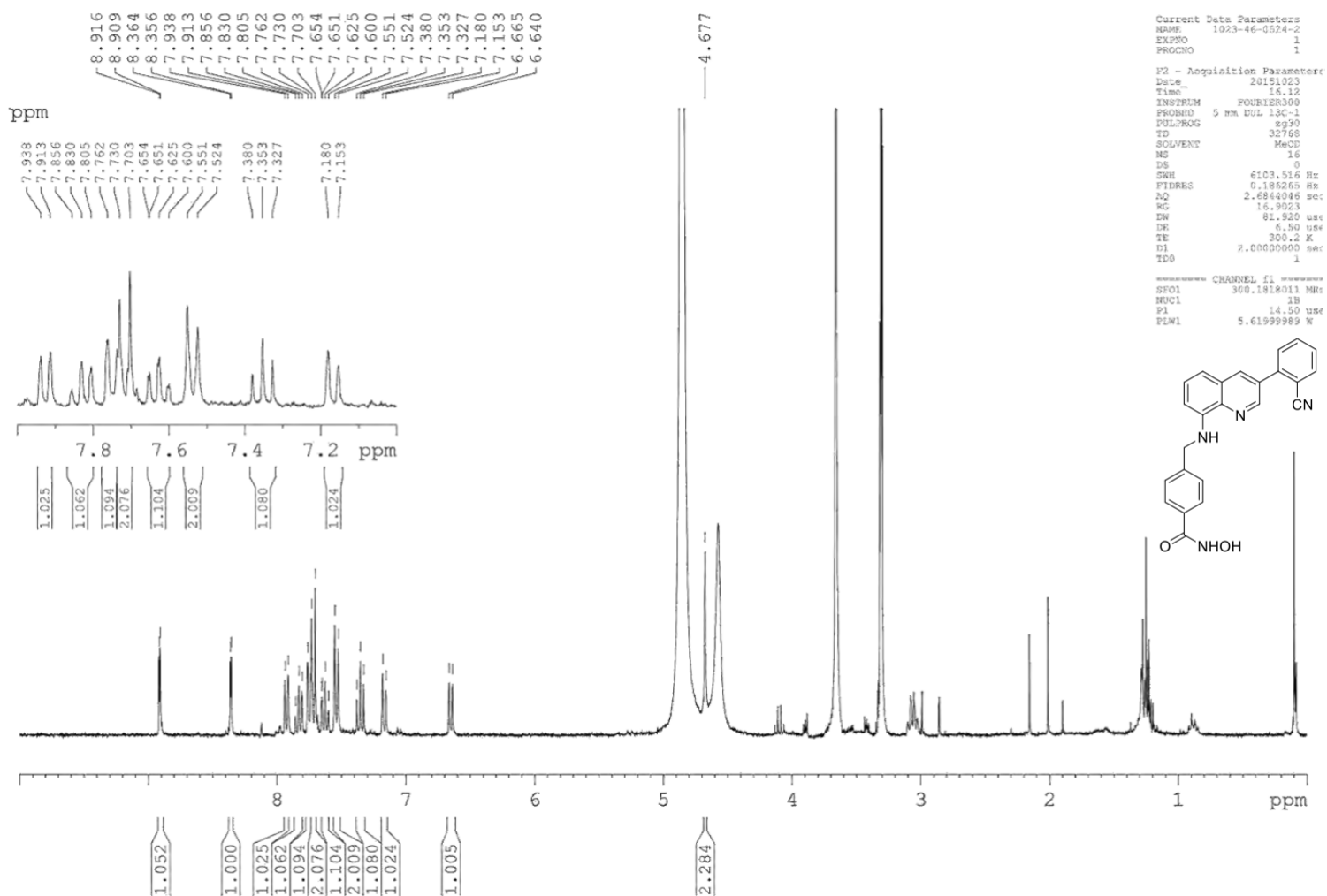
¹H Spectra for compound 16

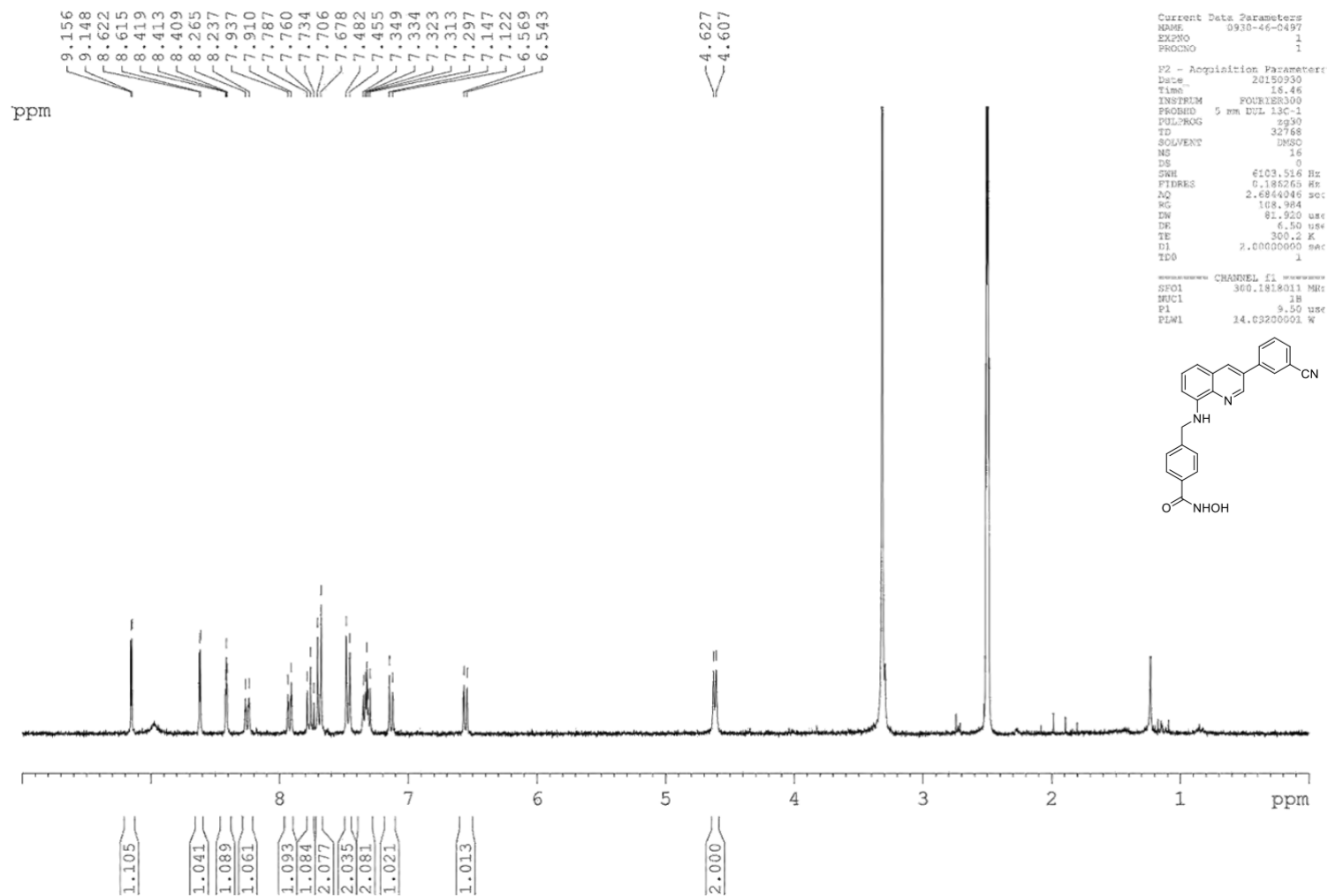
¹H Spectra for compound 17

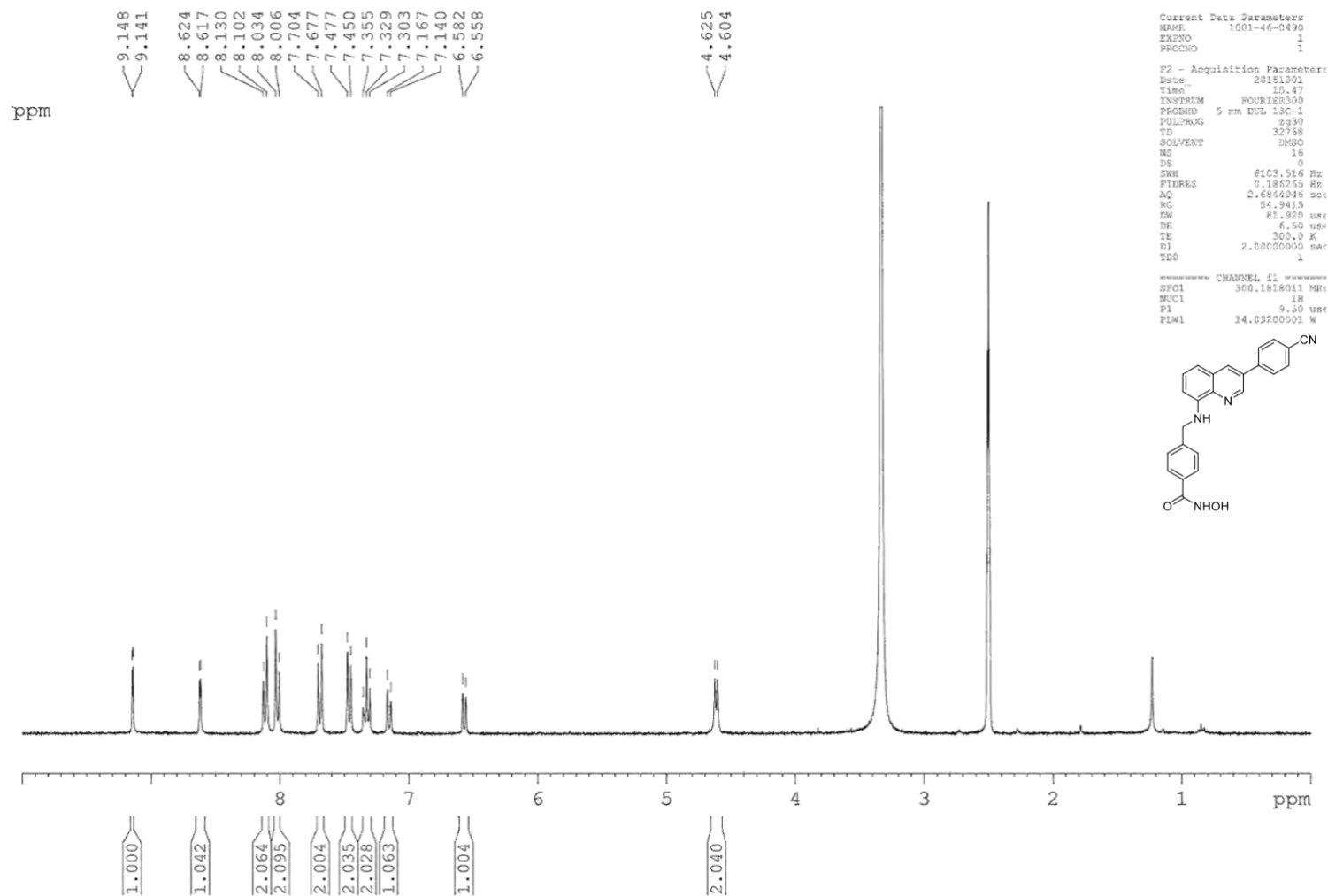
¹H Spectra for compound 18

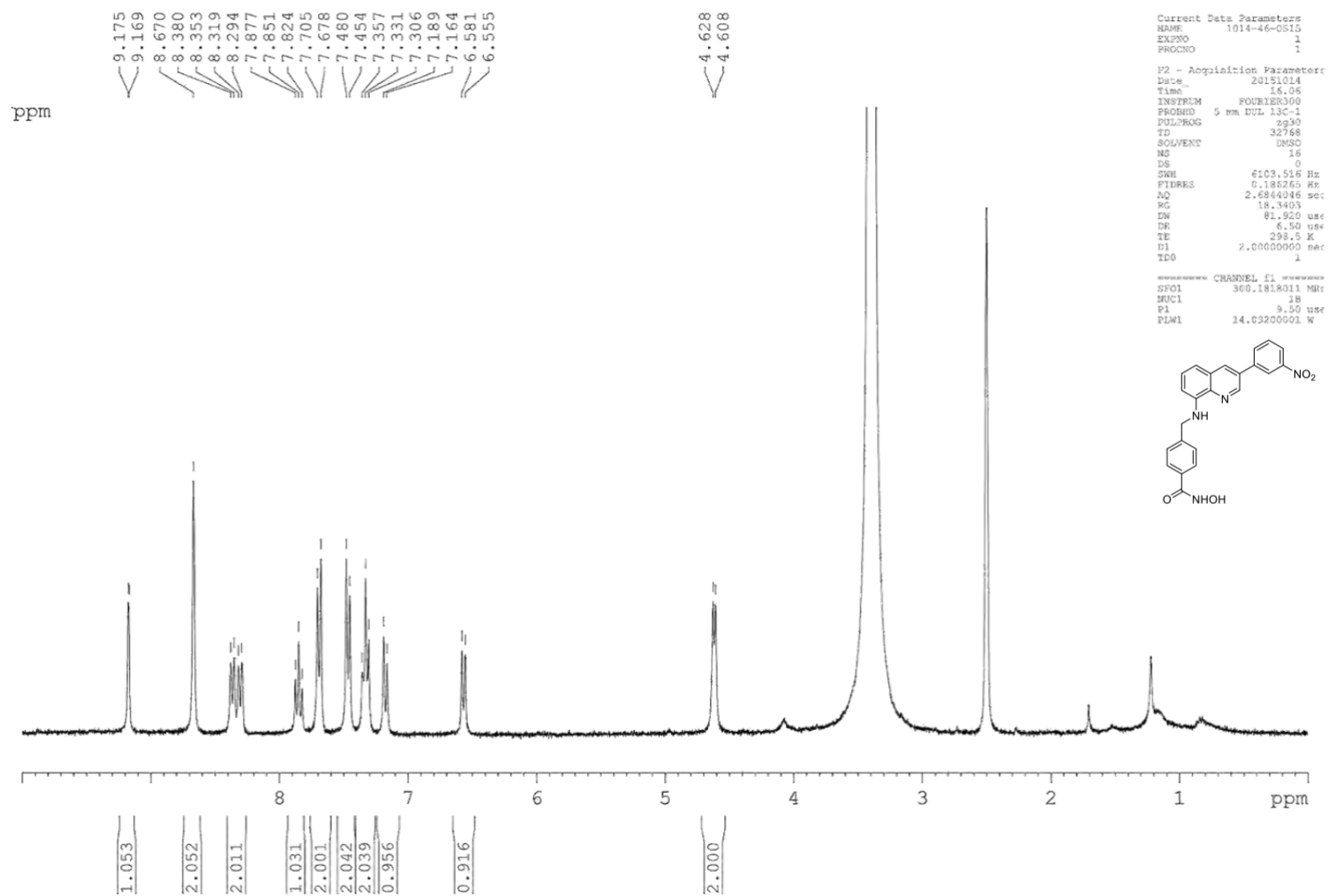
¹H Spectra for compound 19

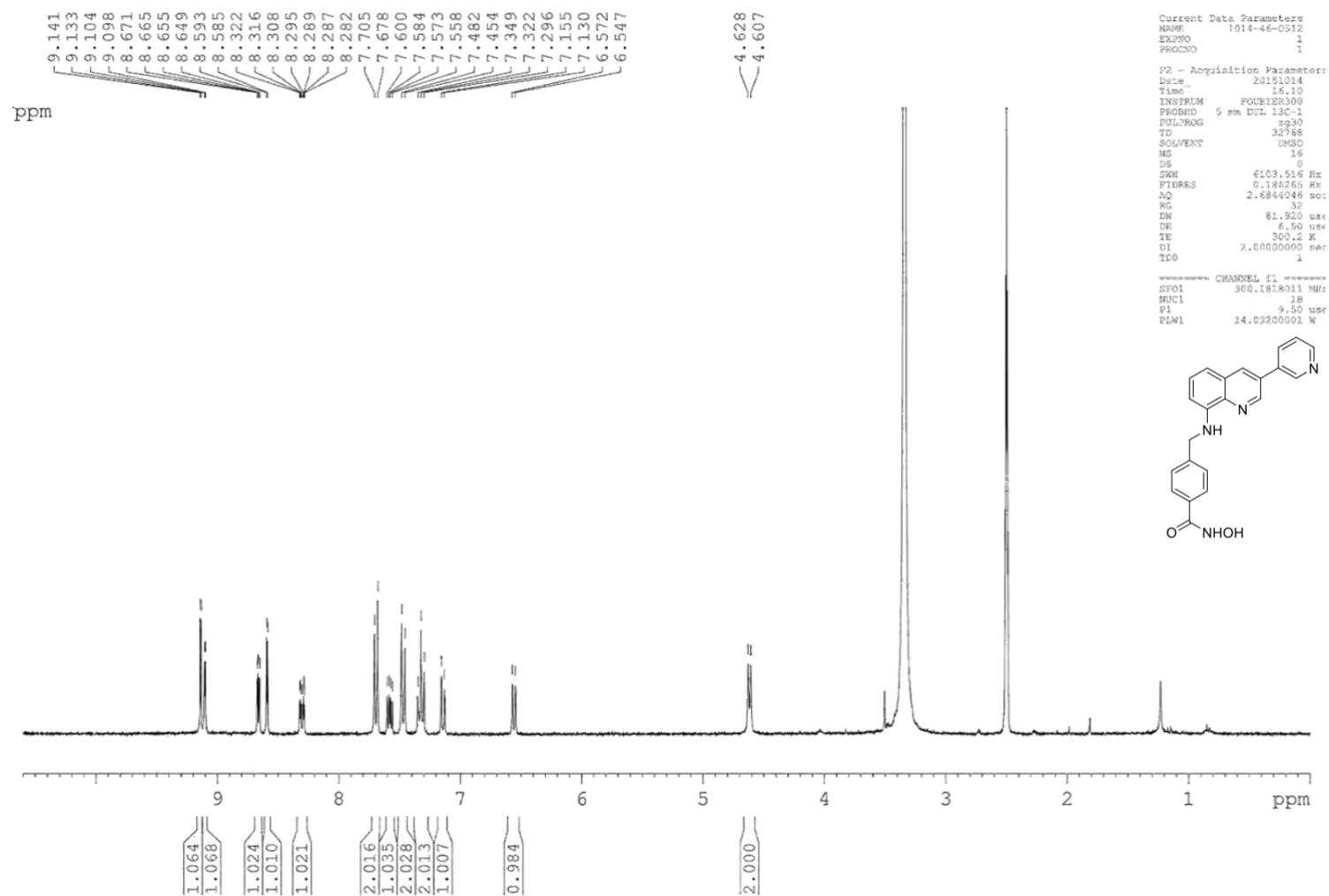


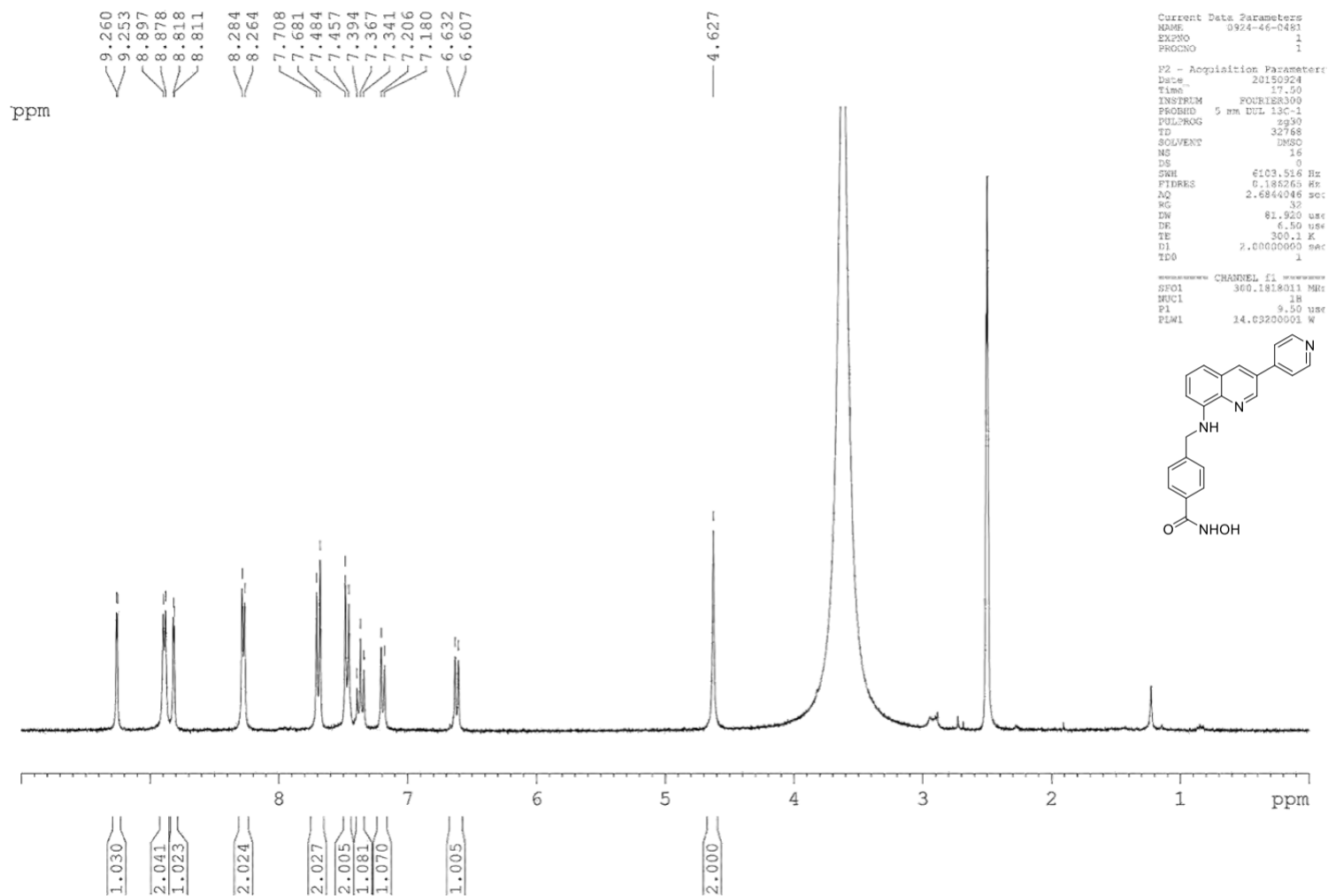
¹H Spectra for compound 21

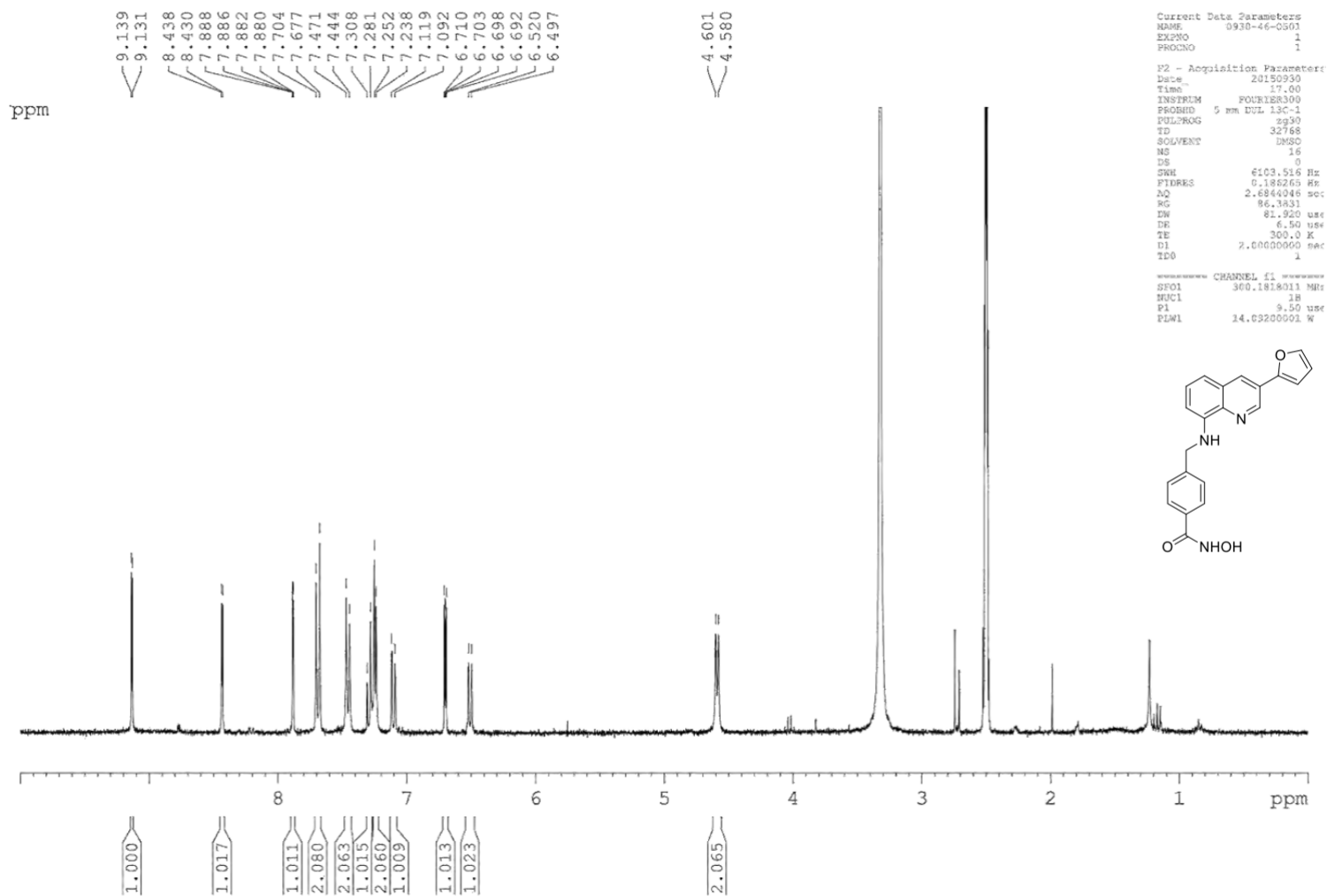
¹H Spectra for compound 22

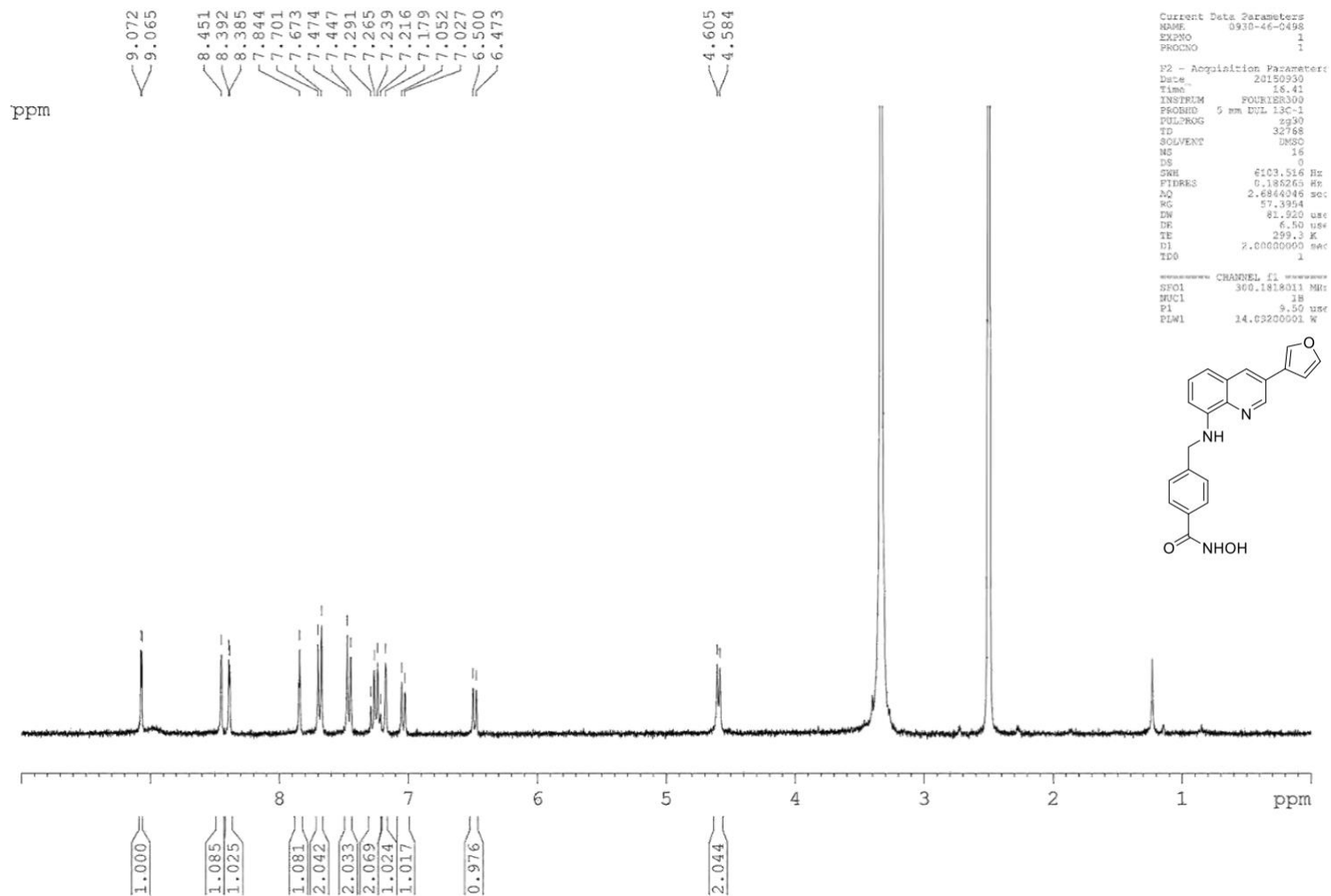
¹H Spectra for compound 23

¹H Spectra for compound 24

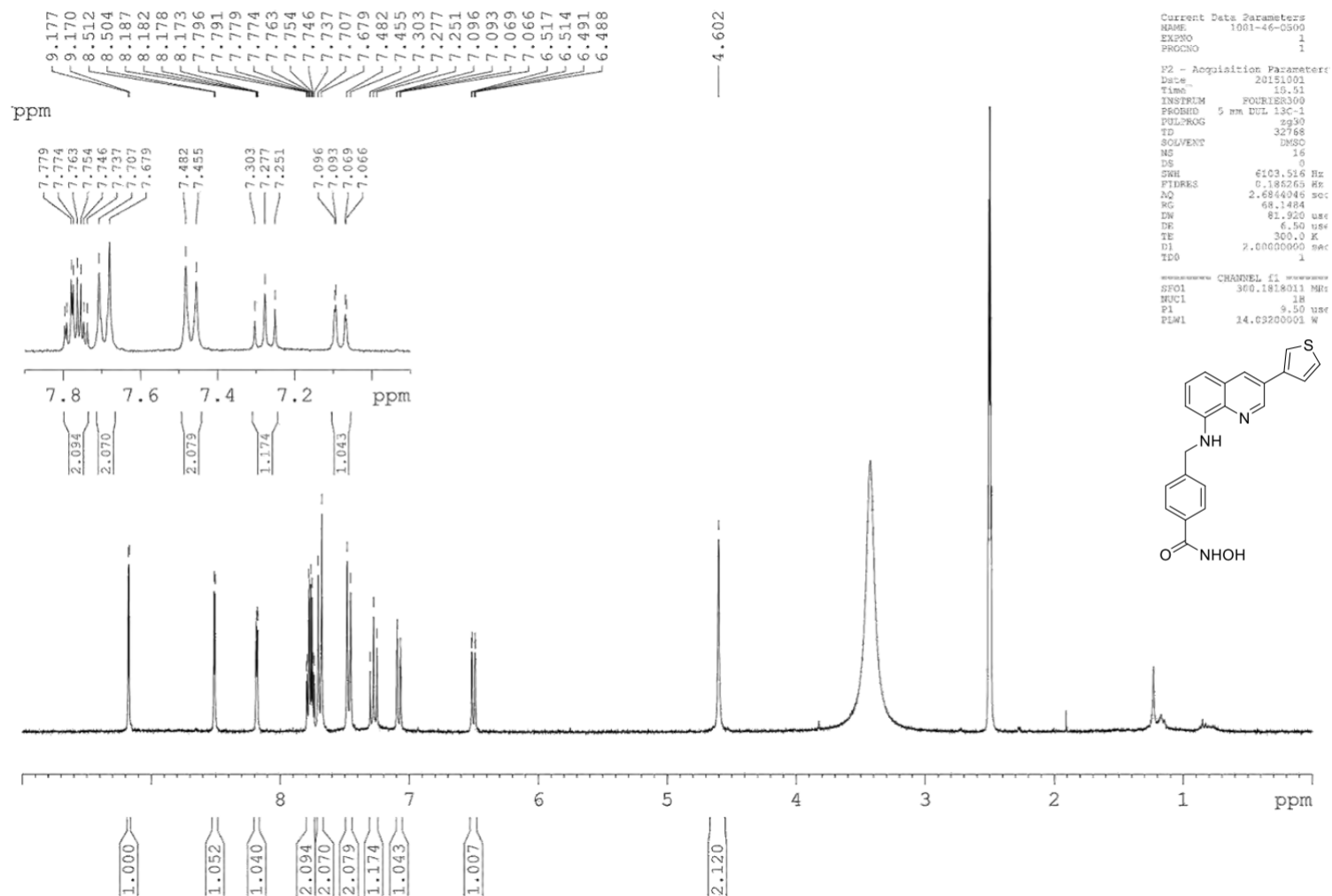
¹H Spectra for compound 25

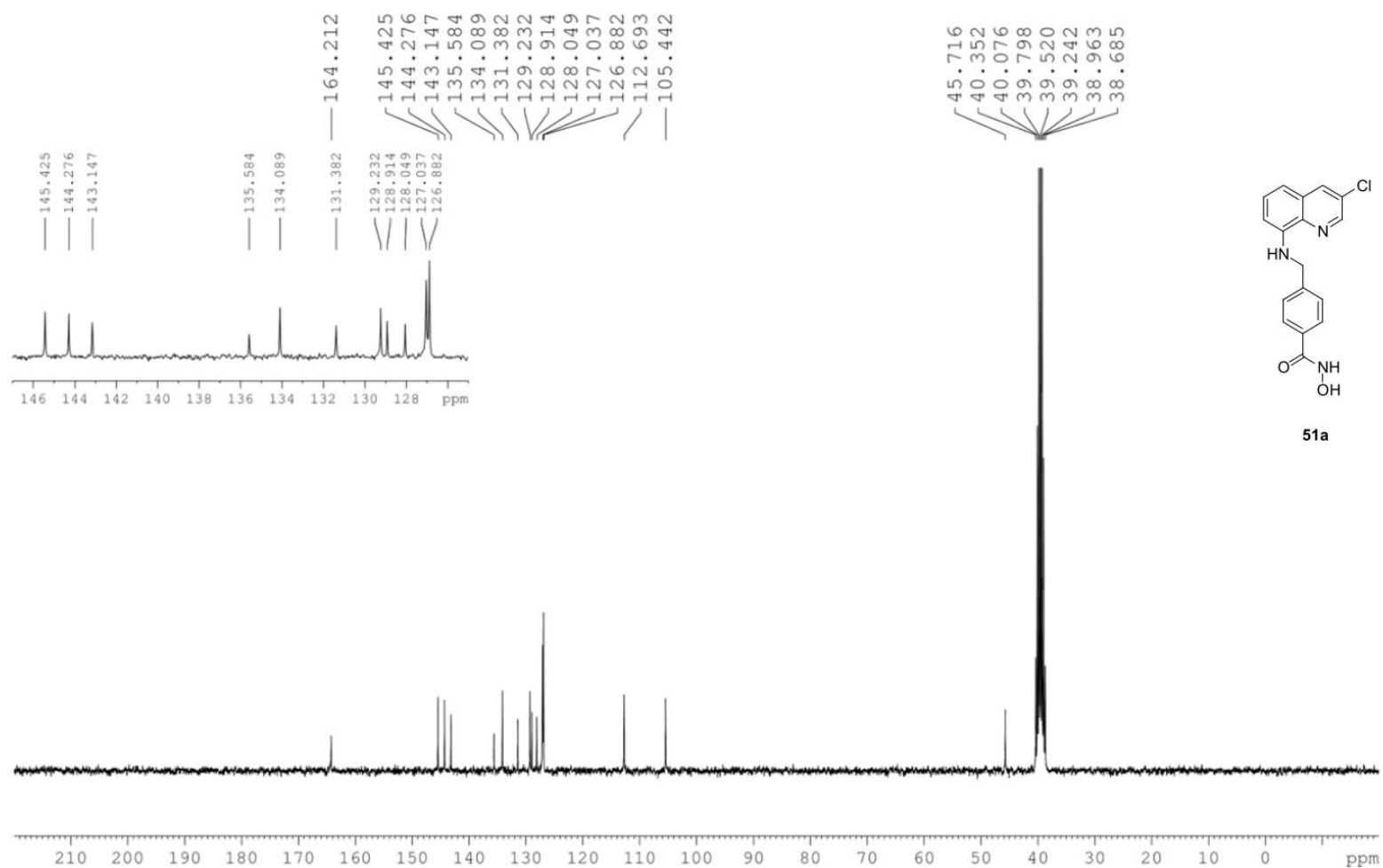
¹H Spectra for compound 26

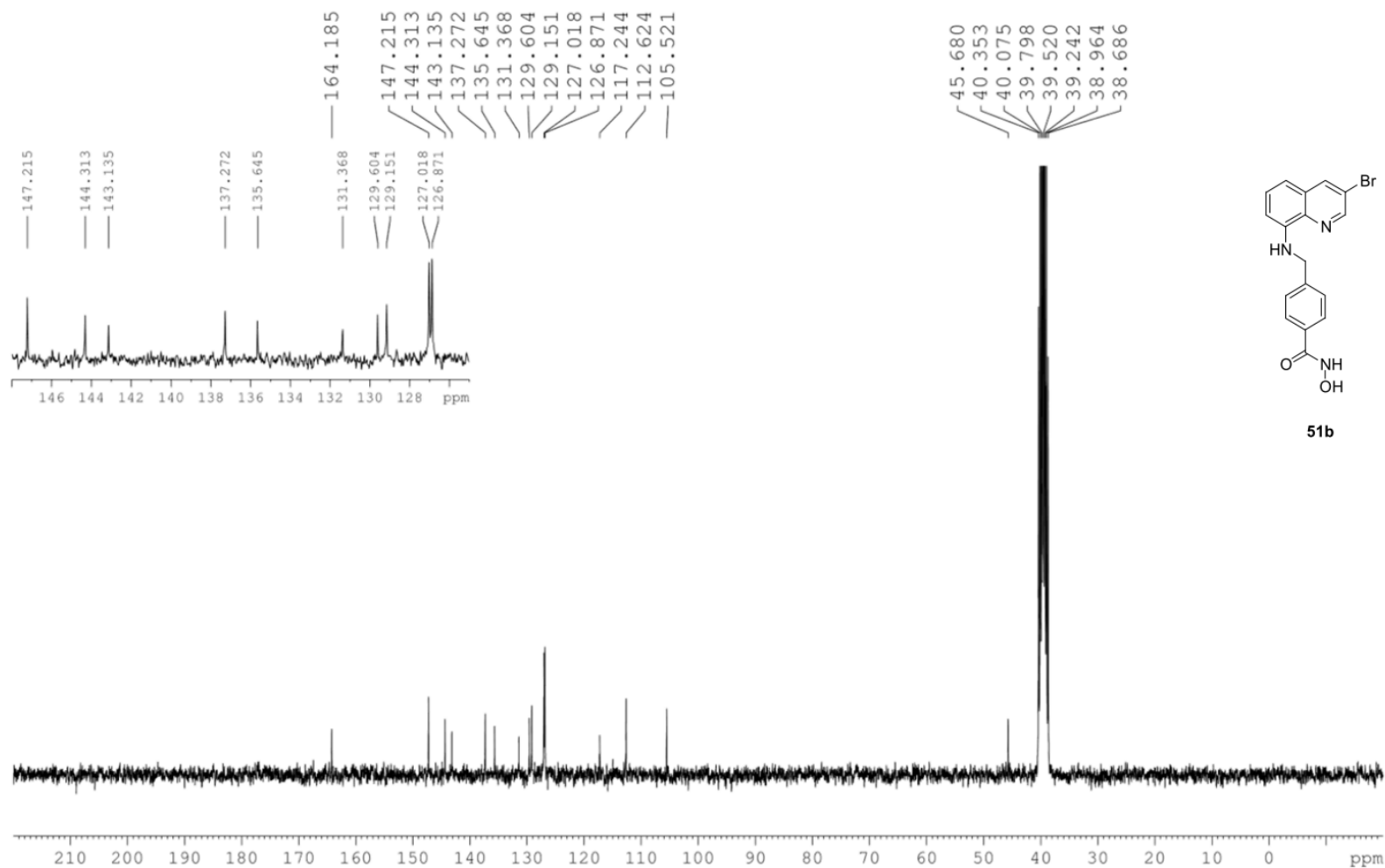
¹H Spectra for compound 27

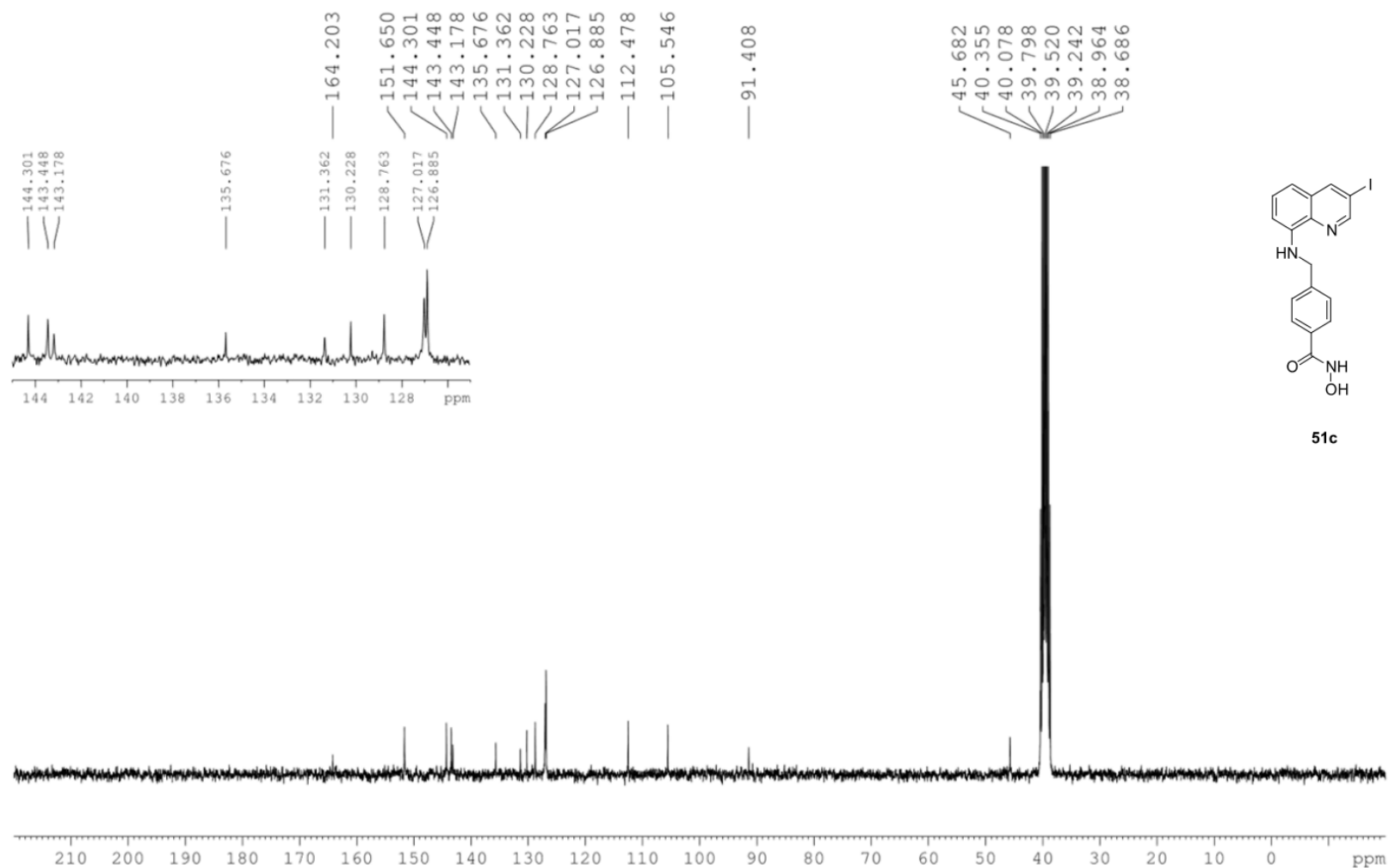
^1H Spectra for compound 28

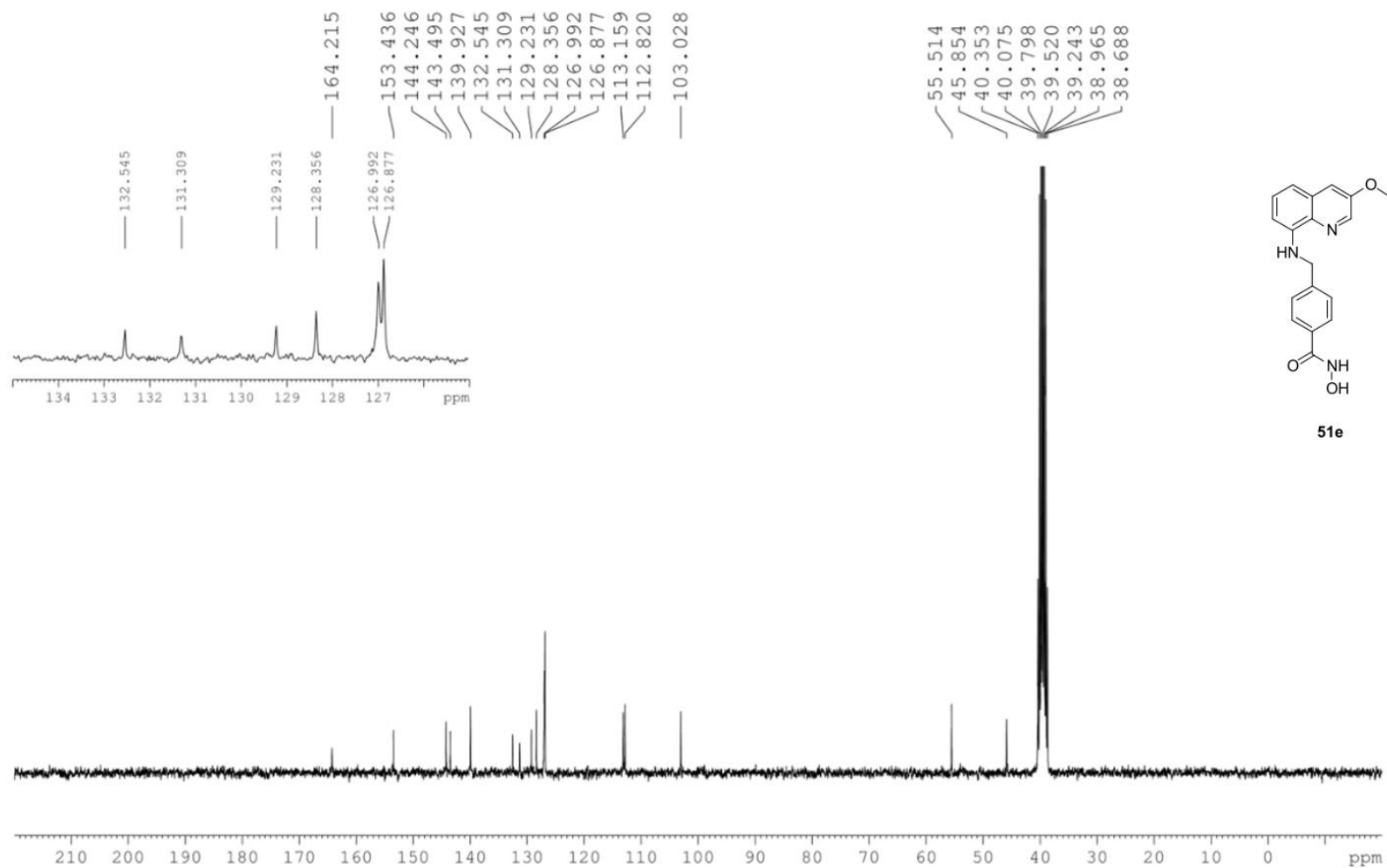
¹H Spectra for compound 29



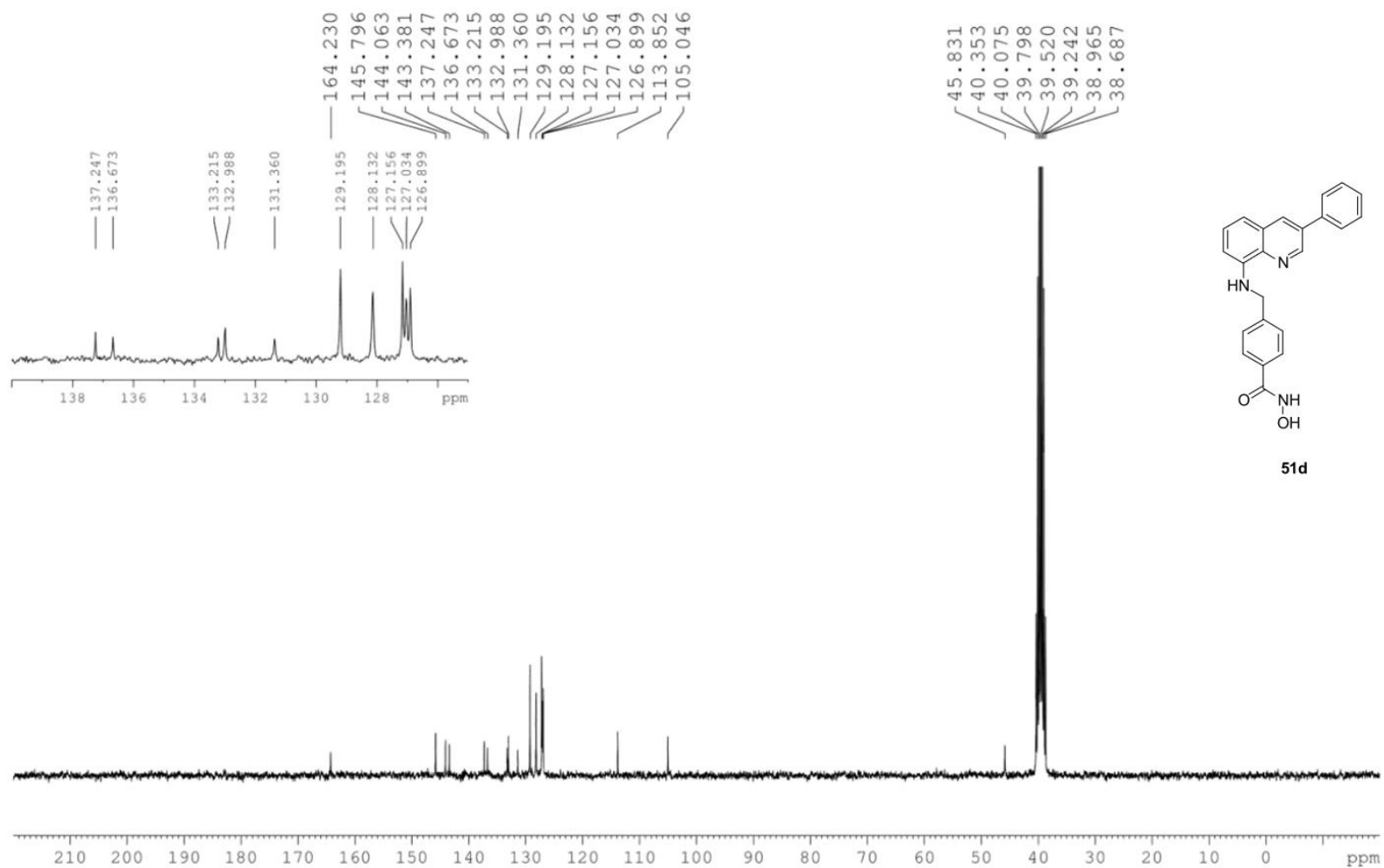
^{13}C Spectra for compound 14

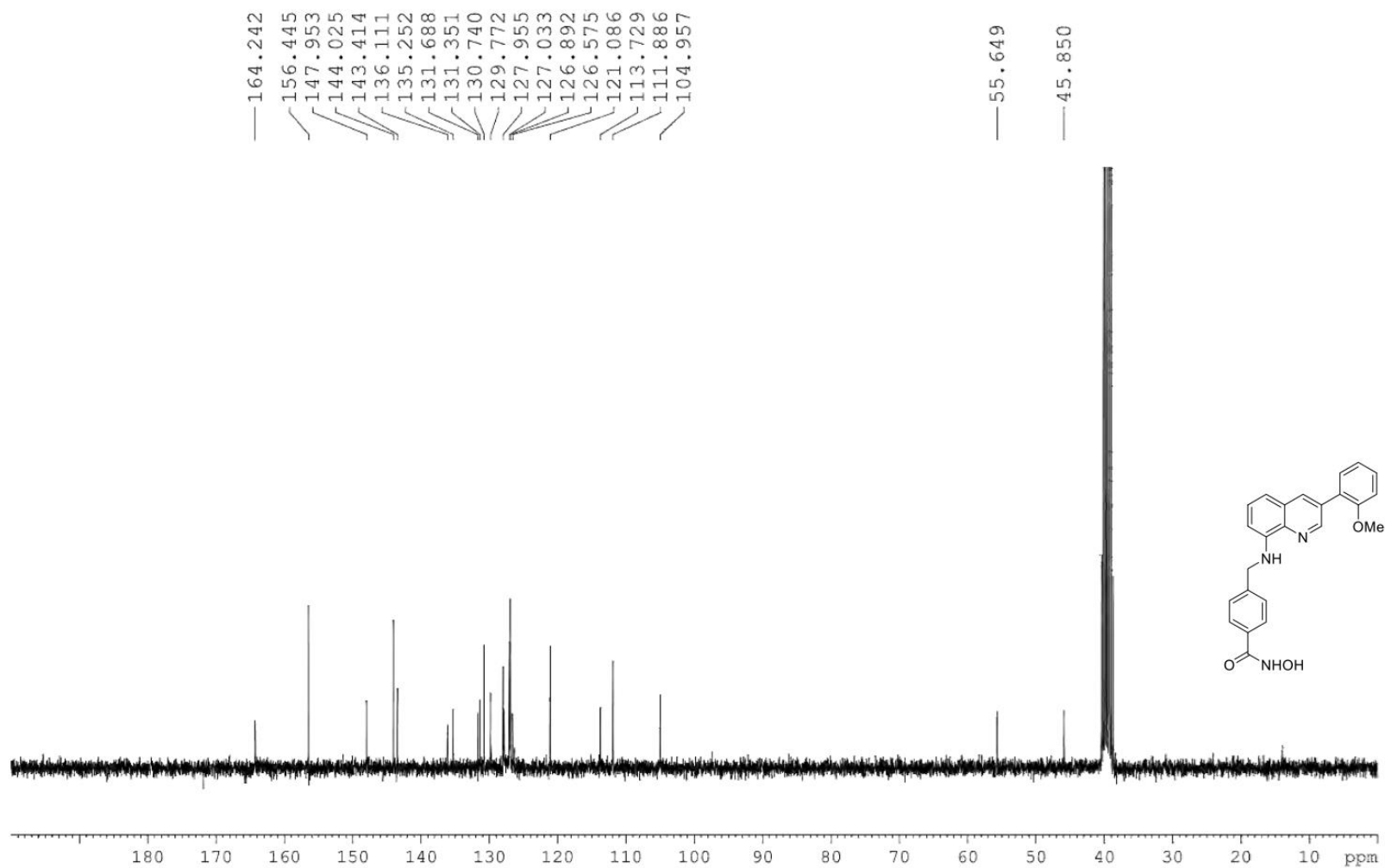
^{13}C Spectra for compound 15

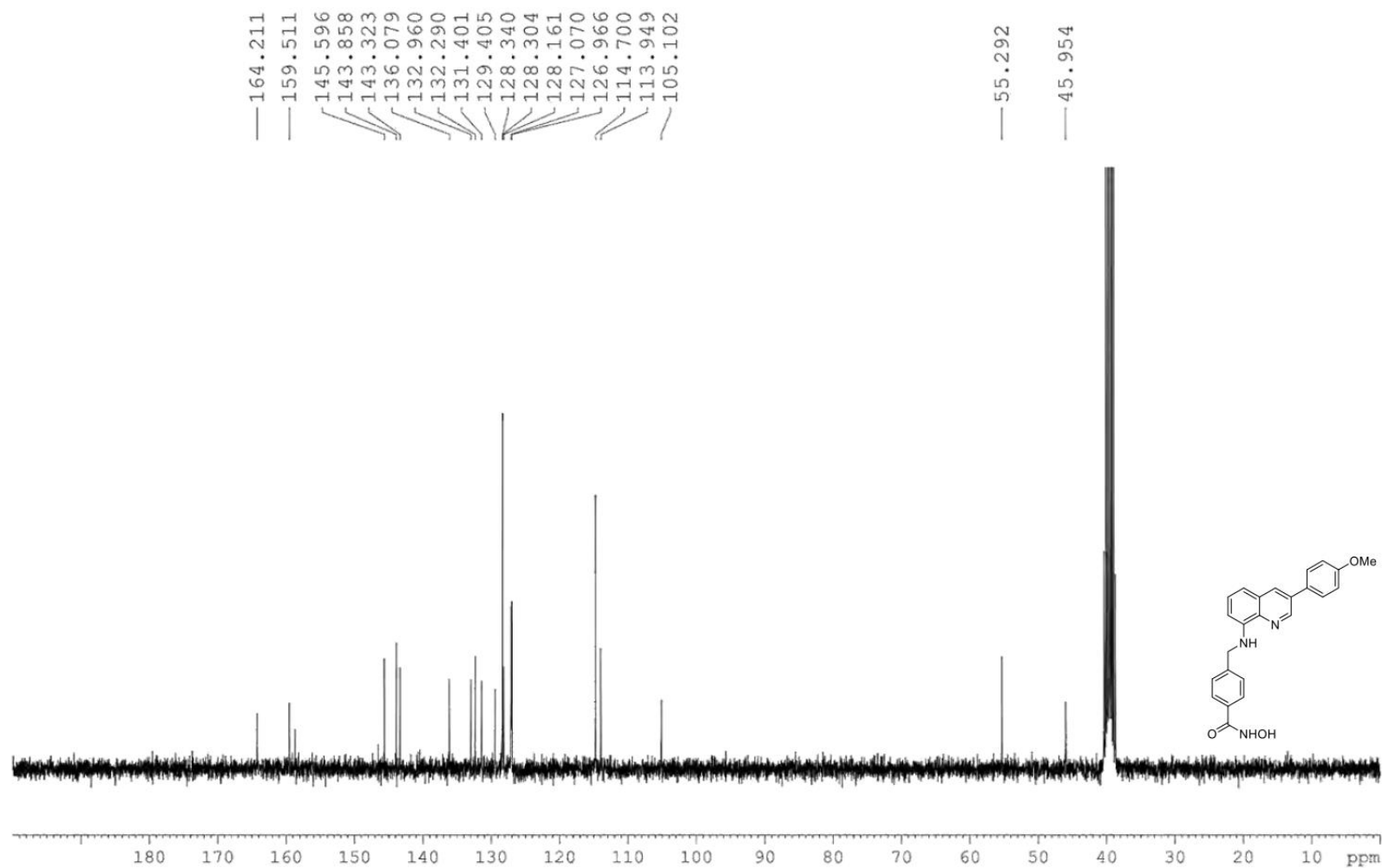
^{13}C Spectra for compound 16

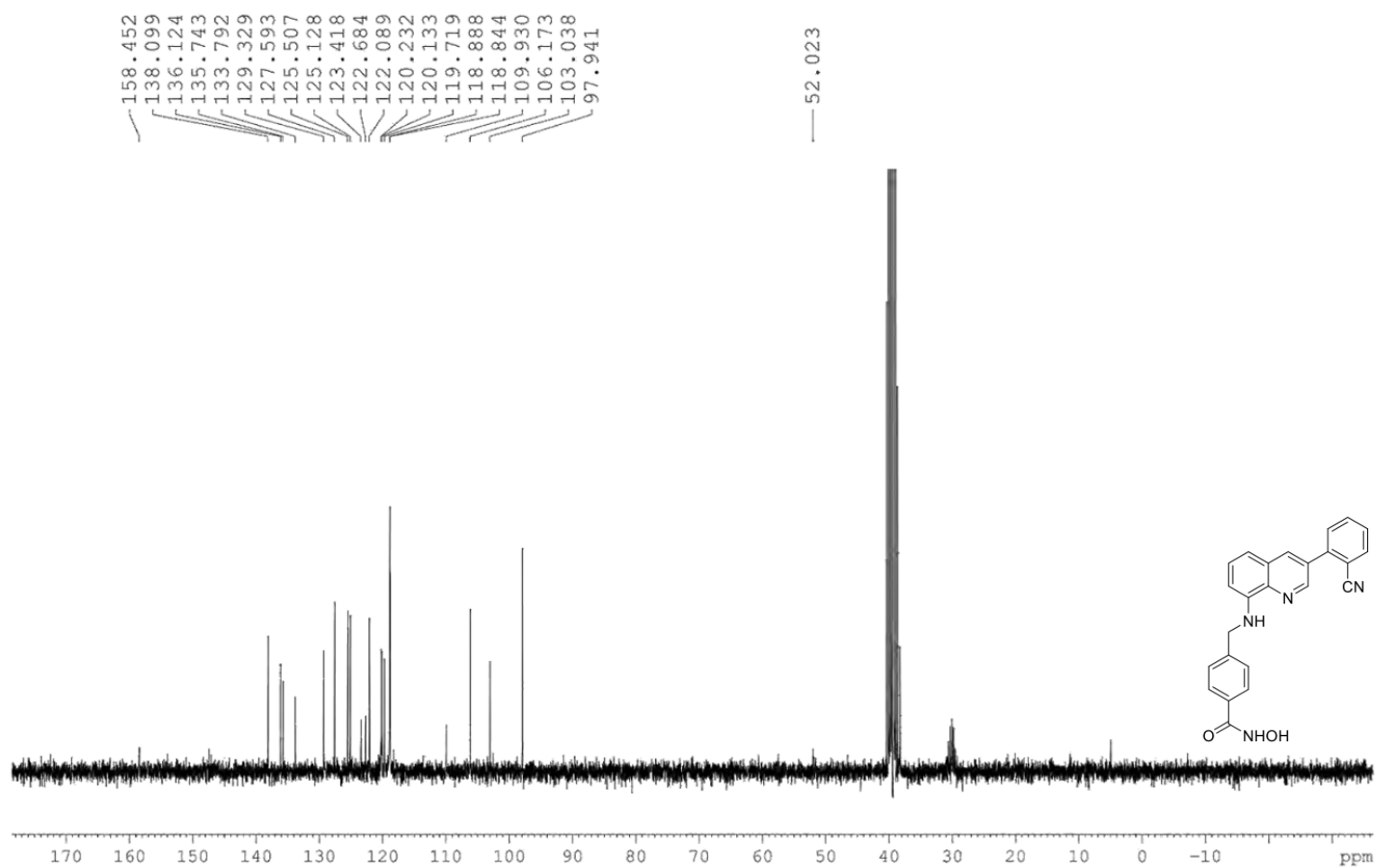
^{13}C Spectra for compound 17

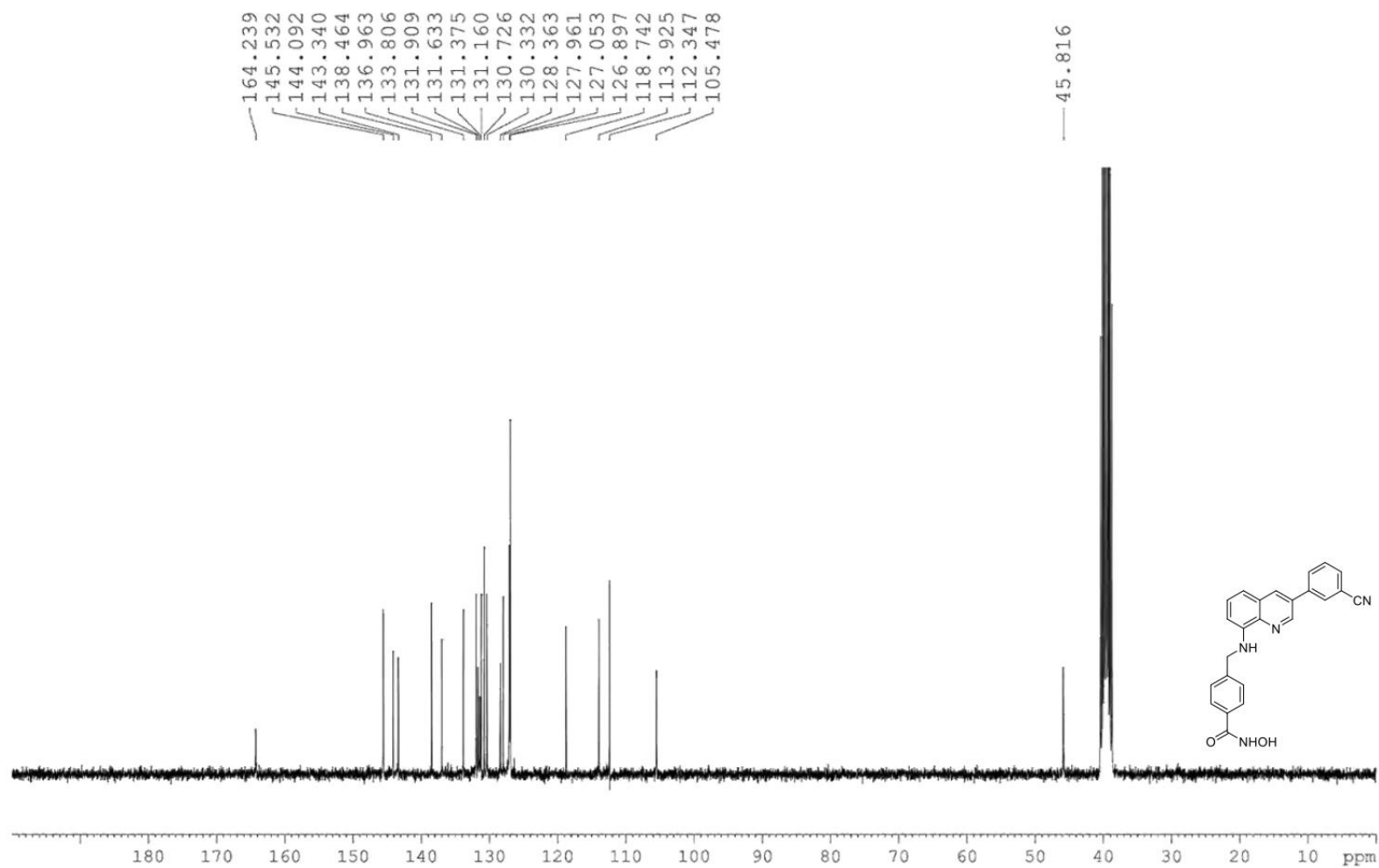
¹³C Spectra for compound 18

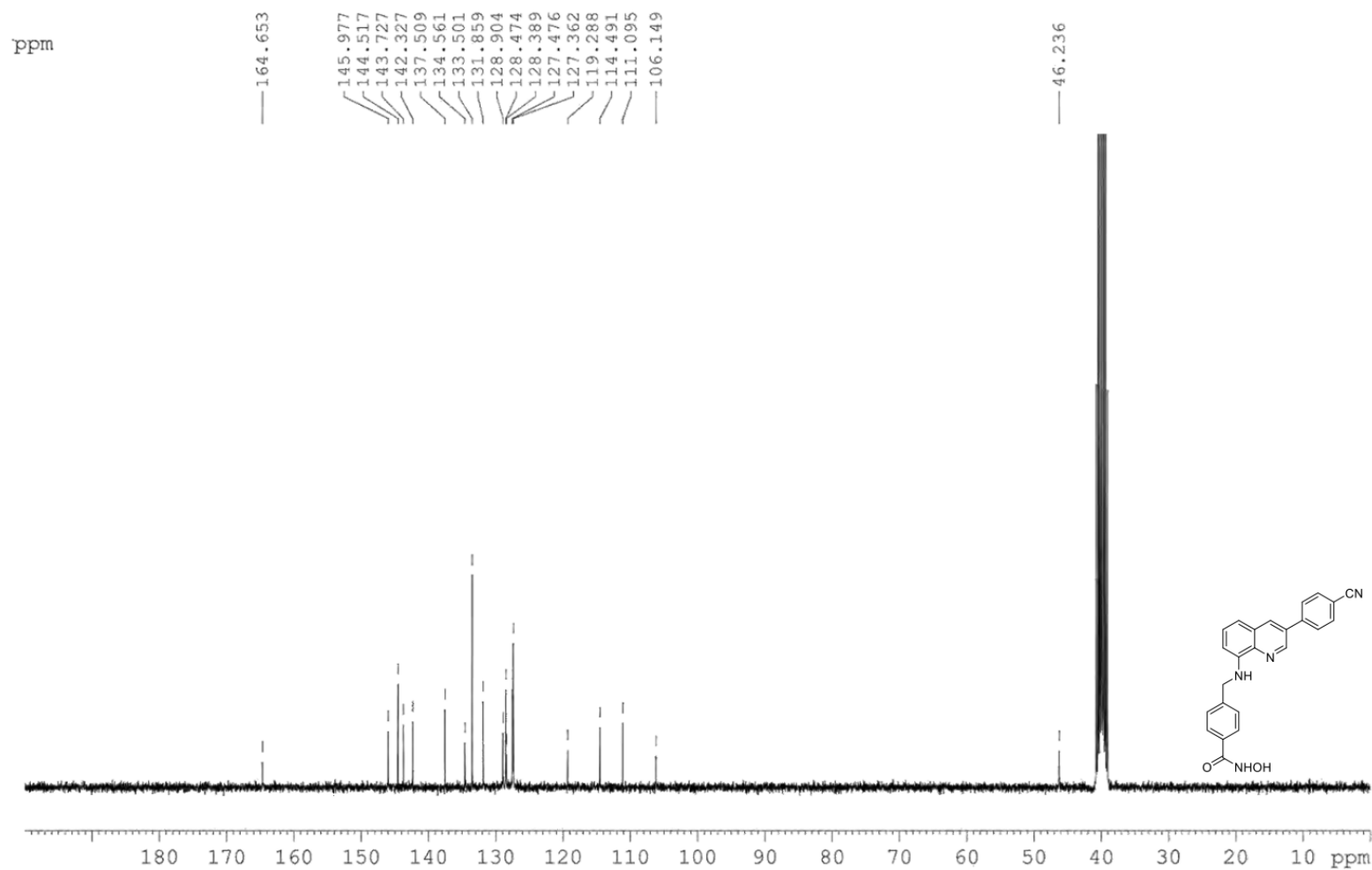


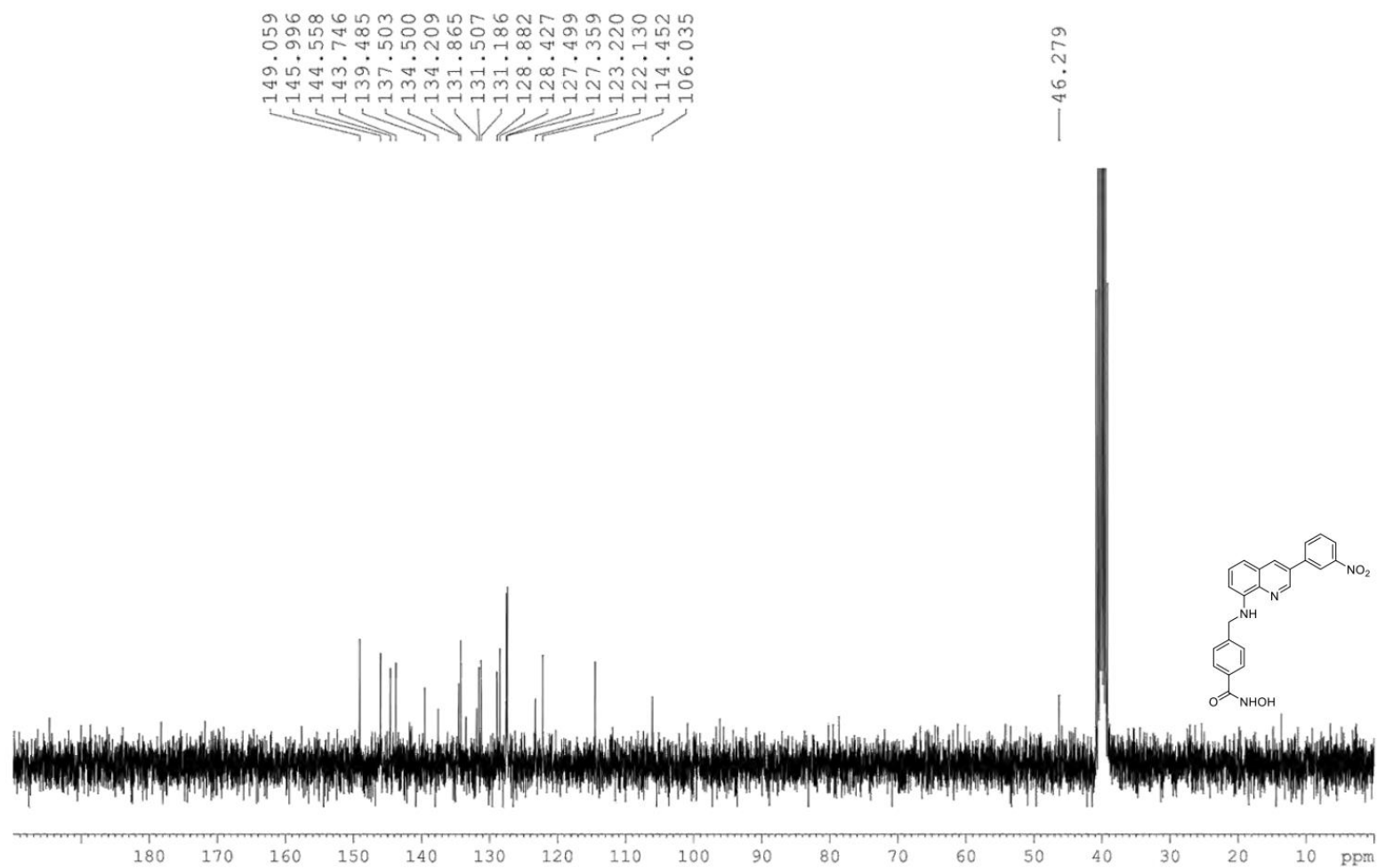
^{13}C Spectra for compound 19

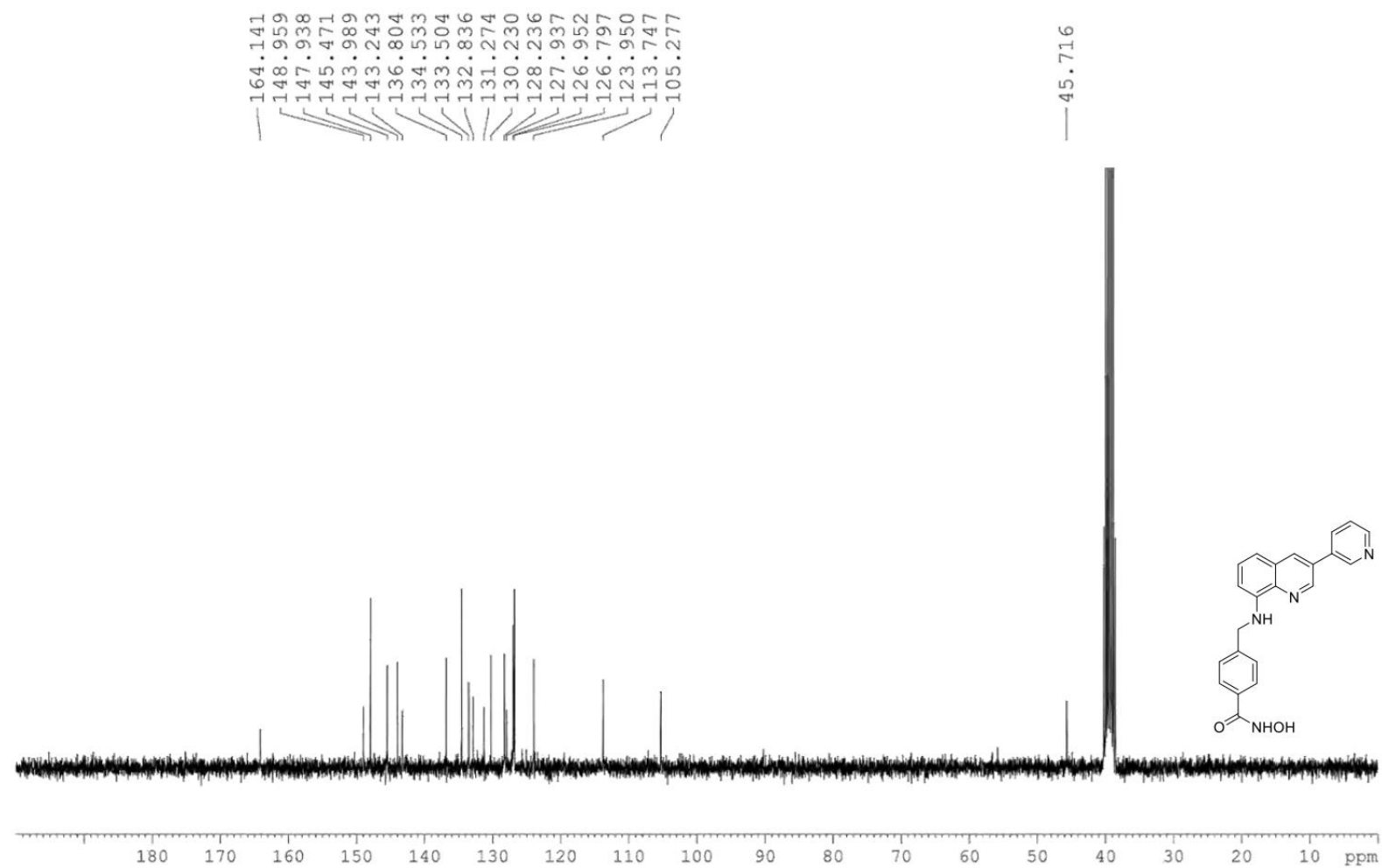
^{13}C Spectra for compound 20

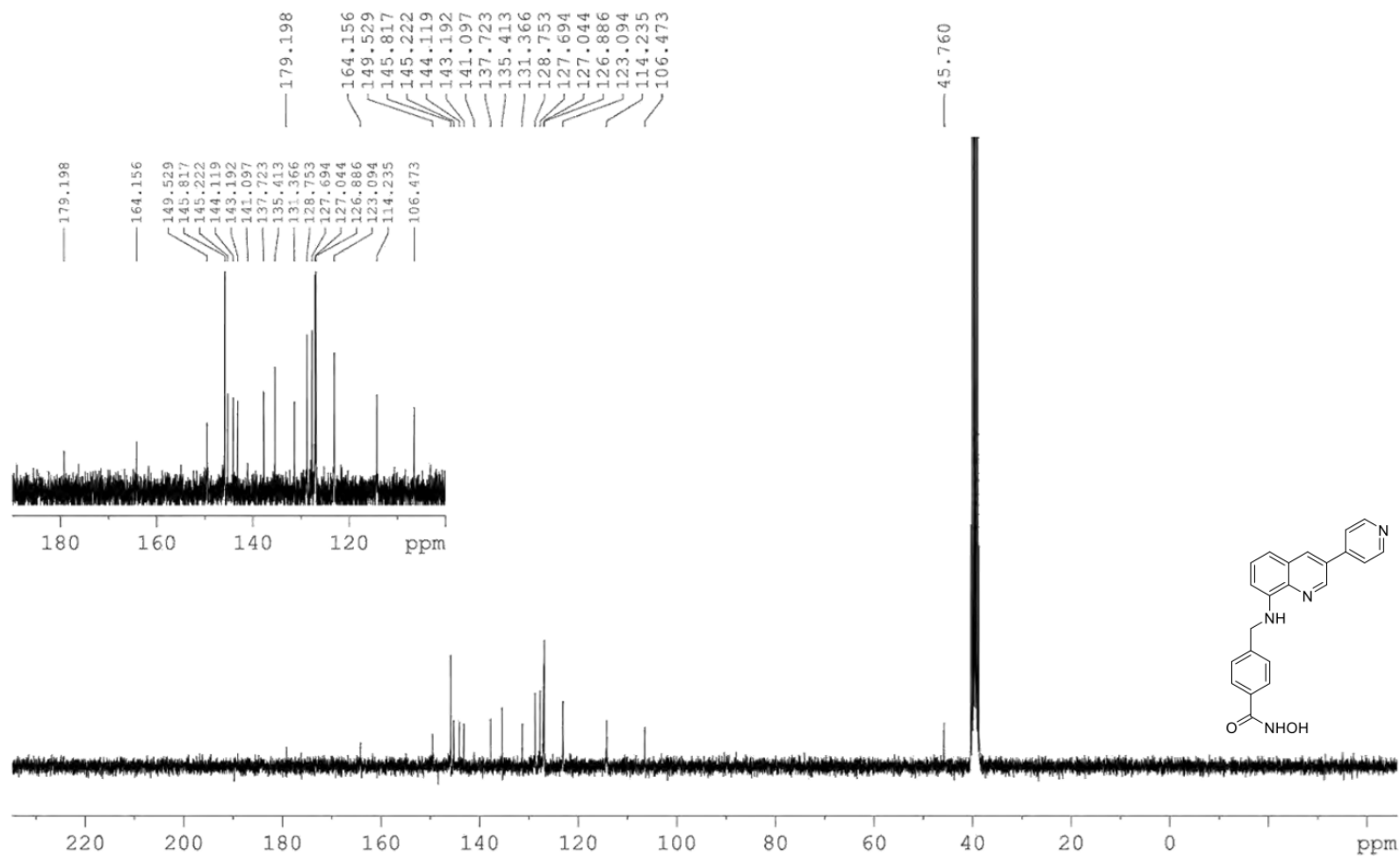
^{13}C Spectra for compound 21

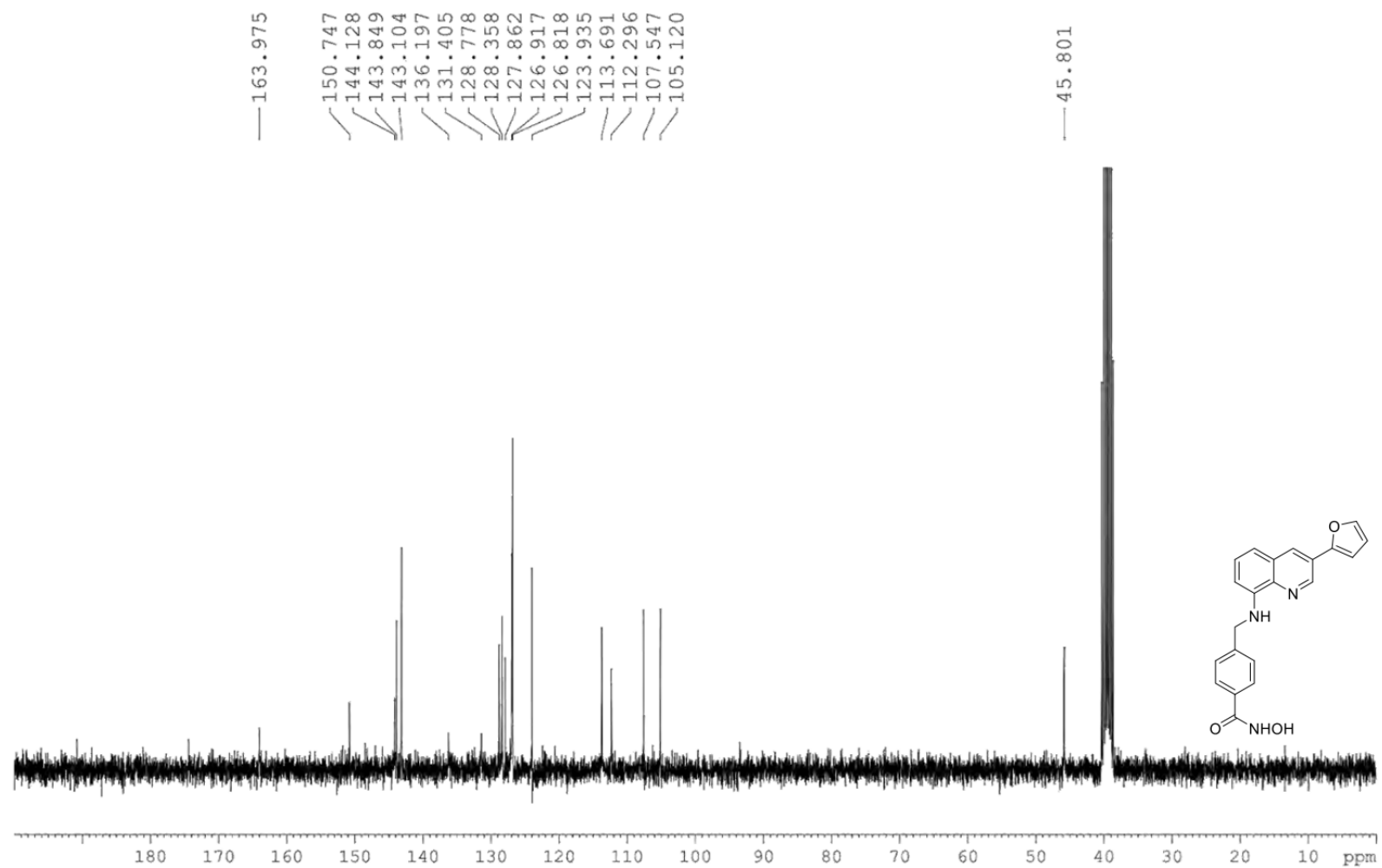
^{13}C Spectra for compound 22

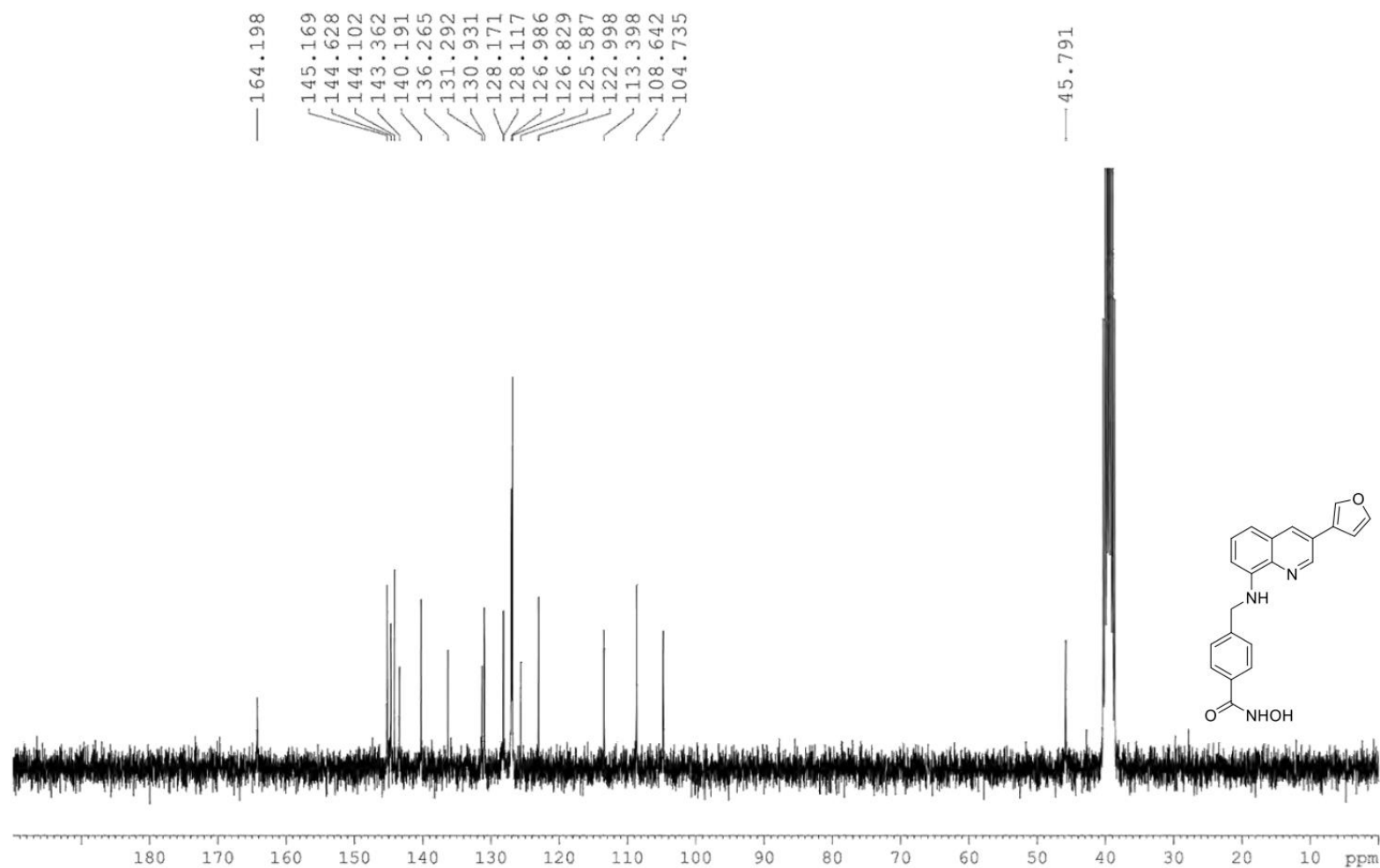
^{13}C Spectra for compound 23

^{13}C Spectra for compound 24

^{13}C Spectra for compound 25

^{13}C Spectra for compound 26

^{13}C Spectra for compound 27

^{13}C Spectra for compound 28

^{13}C Spectra for compound 29