

Supporting Information Section

One-Pot Phosphine-Catalyzed Quinoline Synthesis

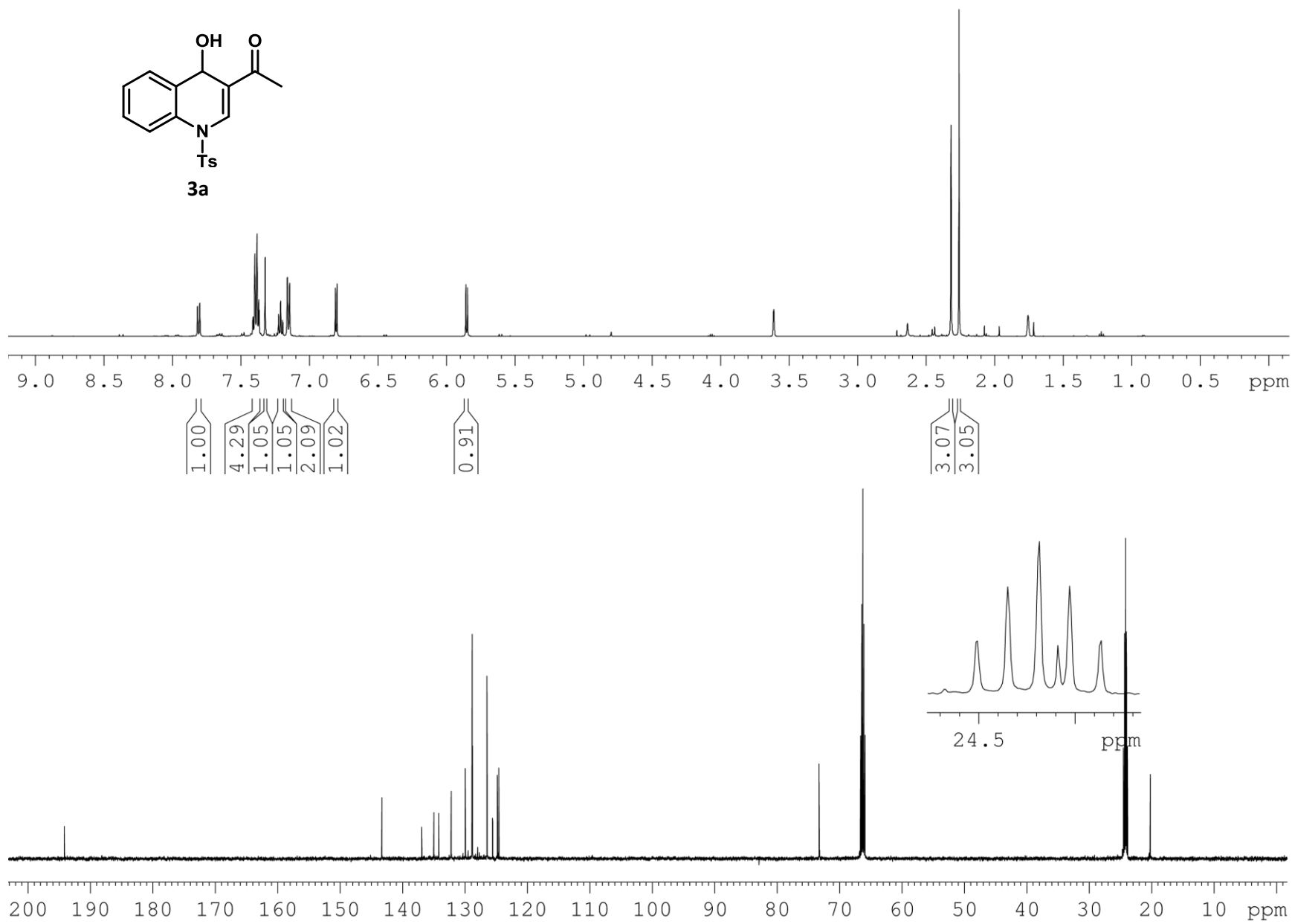
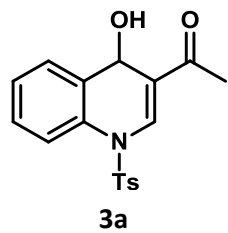
*San N. Khong and Ohyun Kwon**

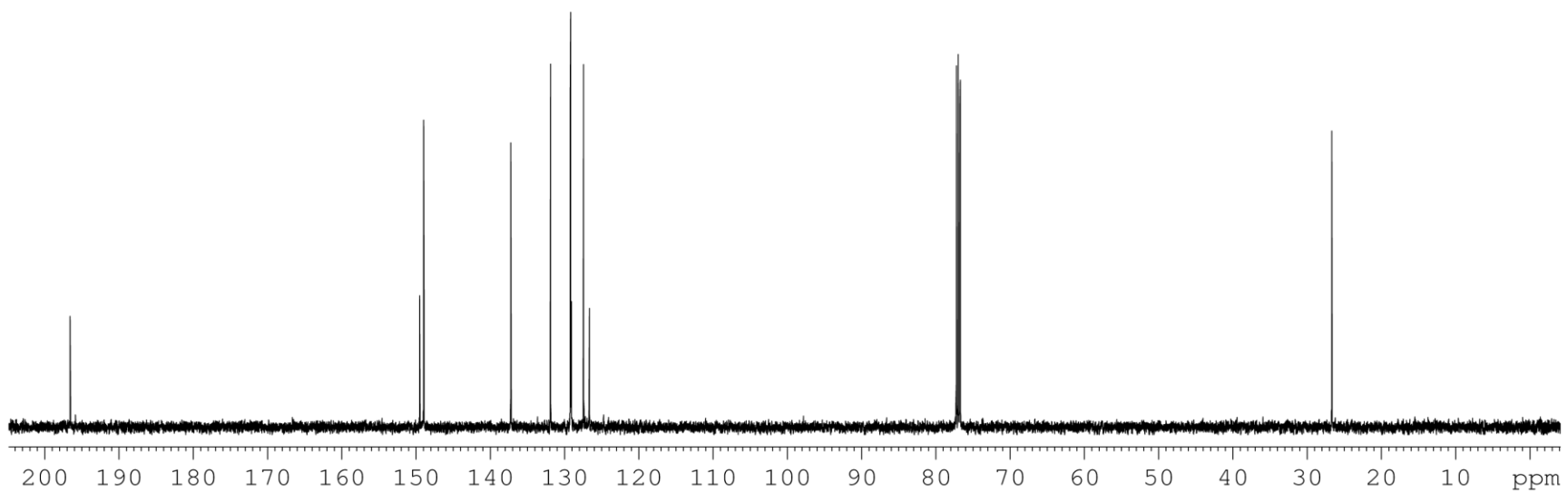
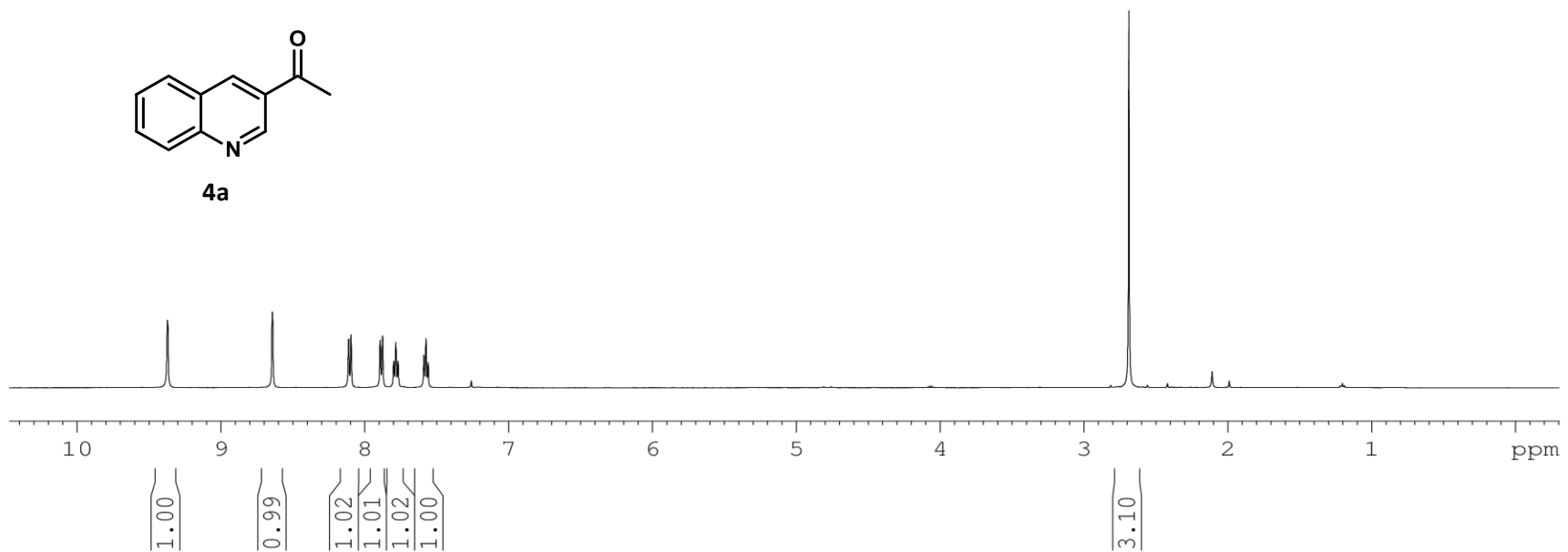
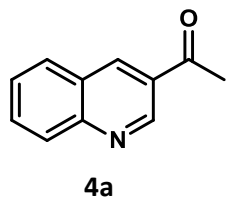
Department of Chemistry and Biochemistry, University of California, Los Angeles,

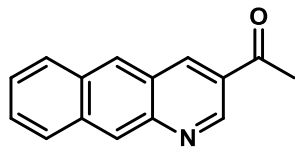
607 Charles E. Young Dr. East, Los Angeles, California 90095-1569

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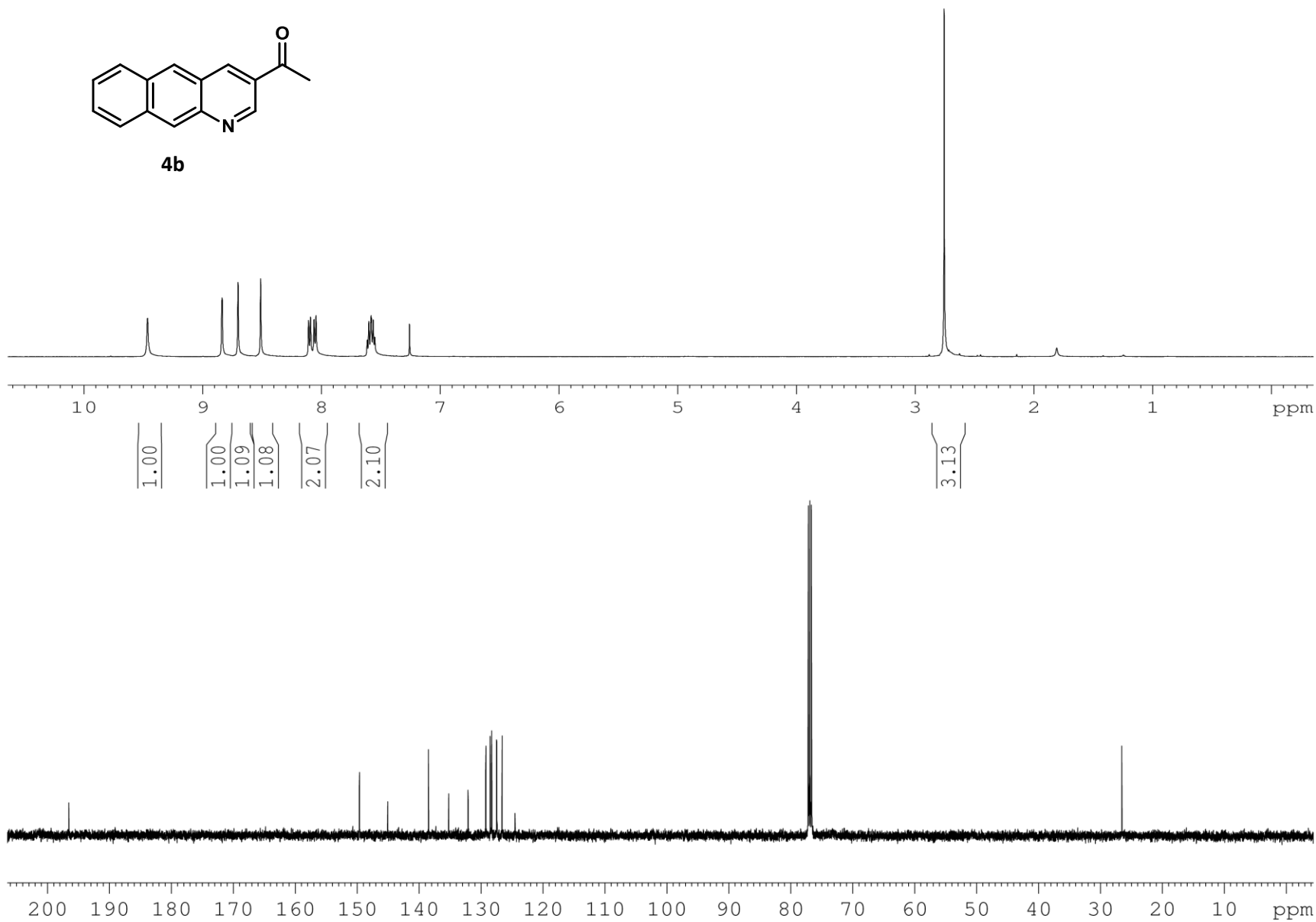
¹ H and ¹³ C NMR spectra of Dihydroquinoline 3a	S2
¹ H and ¹³ C NMR spectra of Quinolines 4	S3

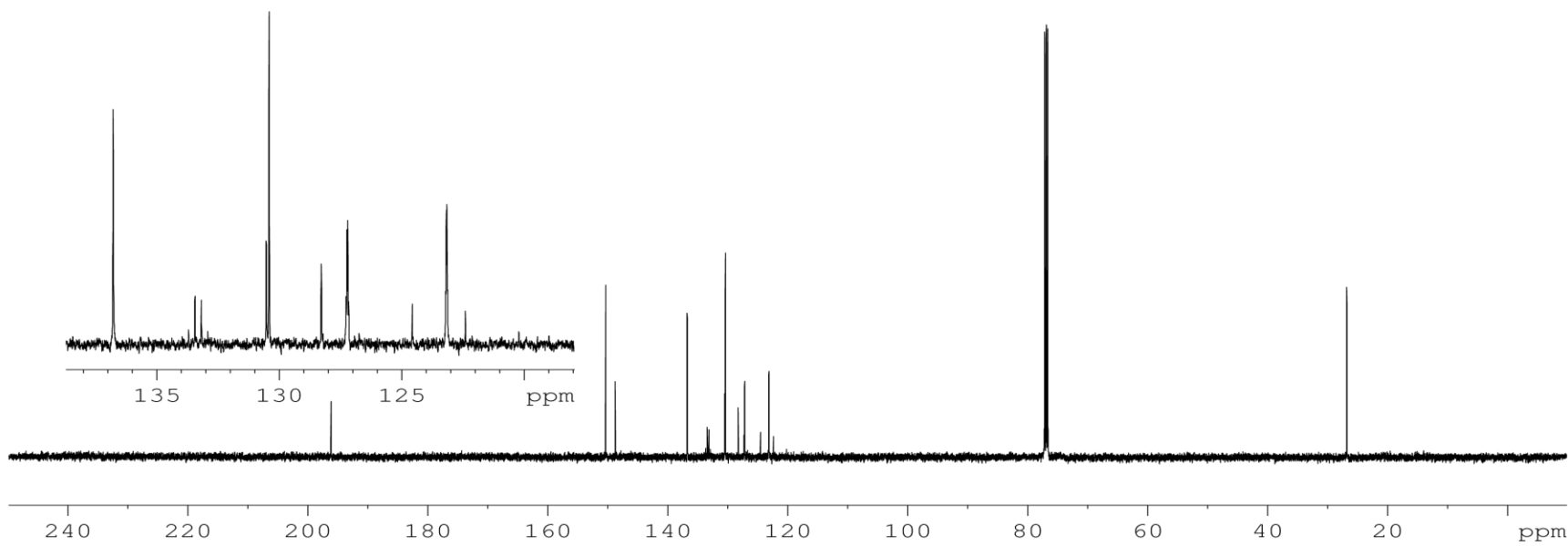
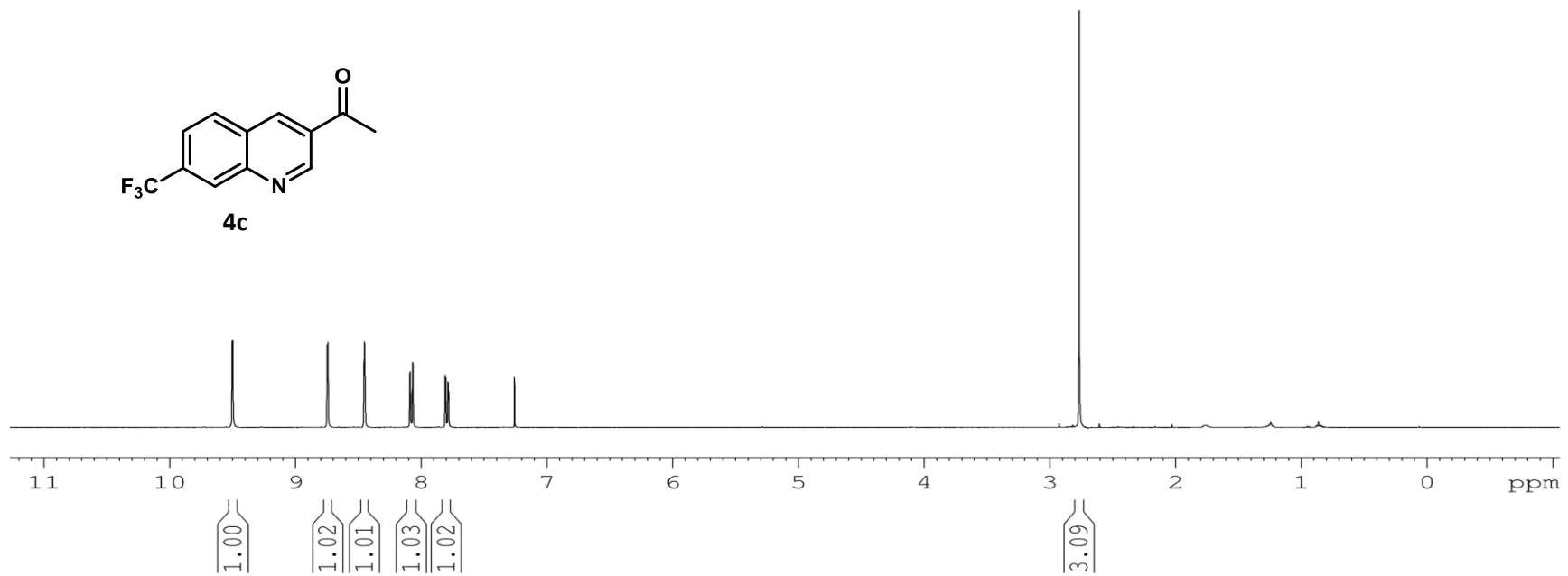
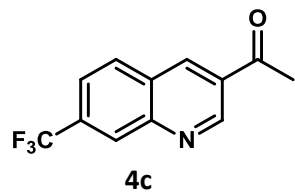


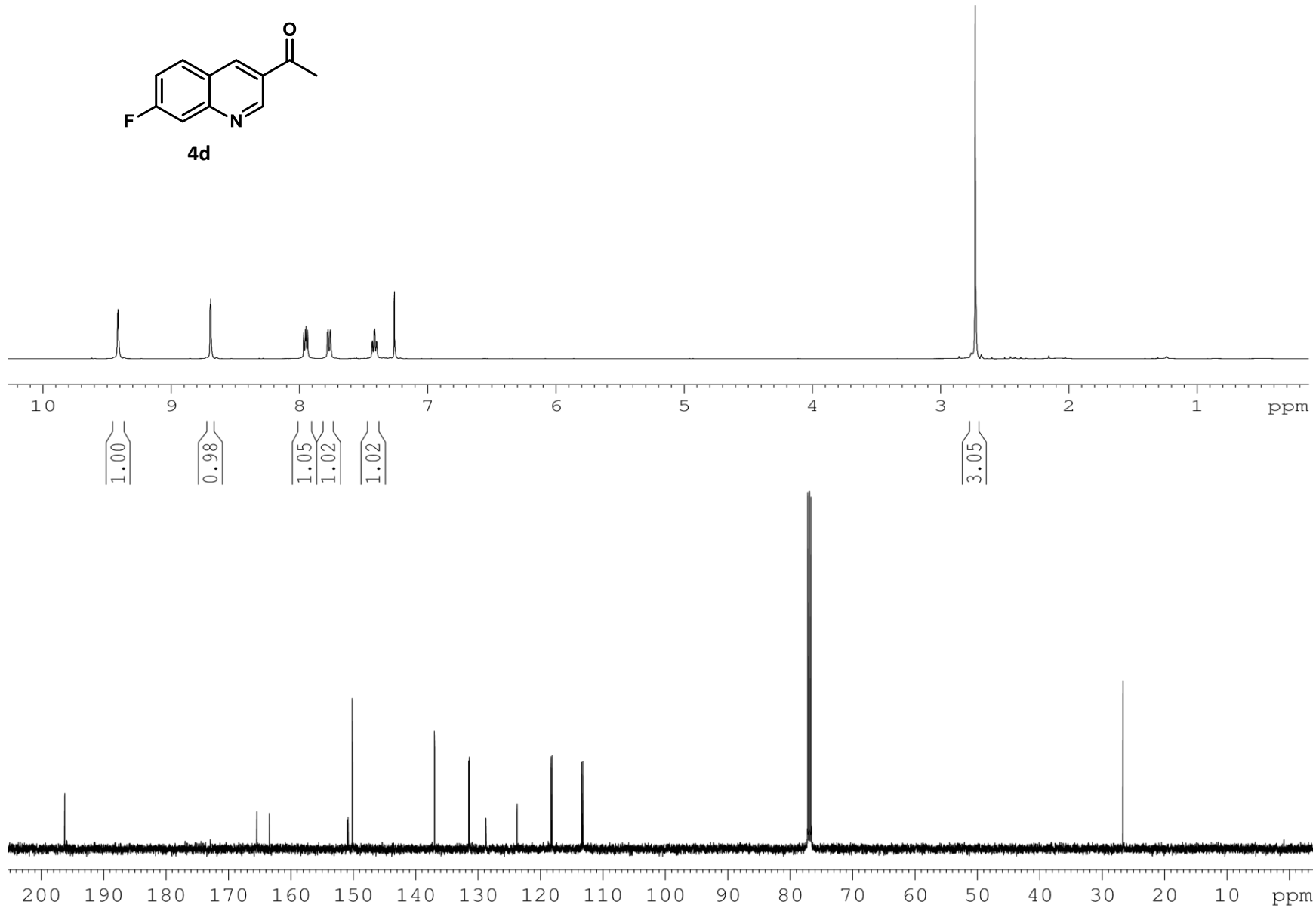
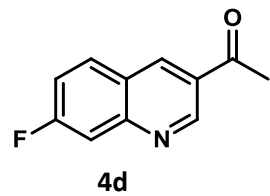


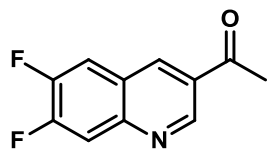


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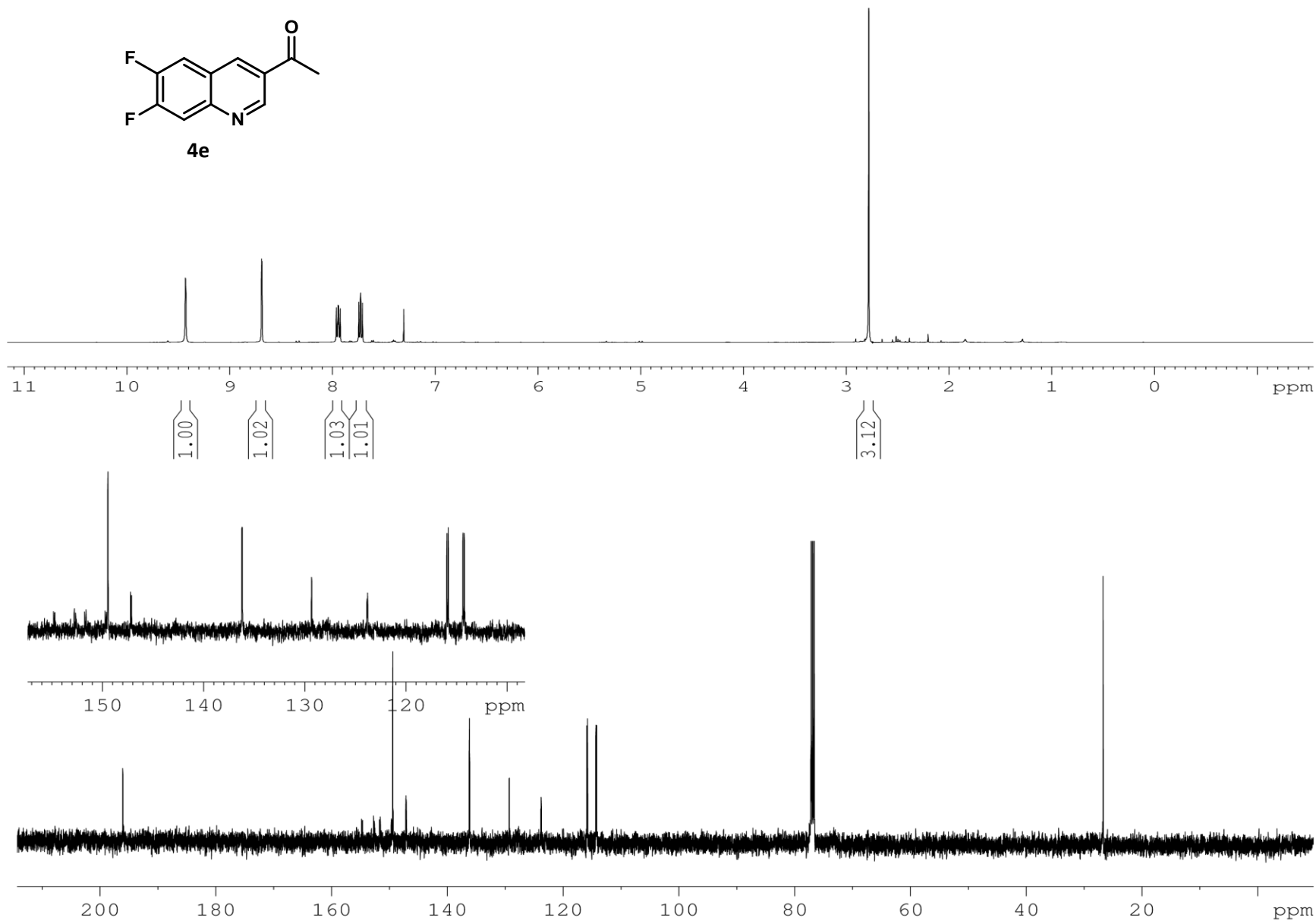


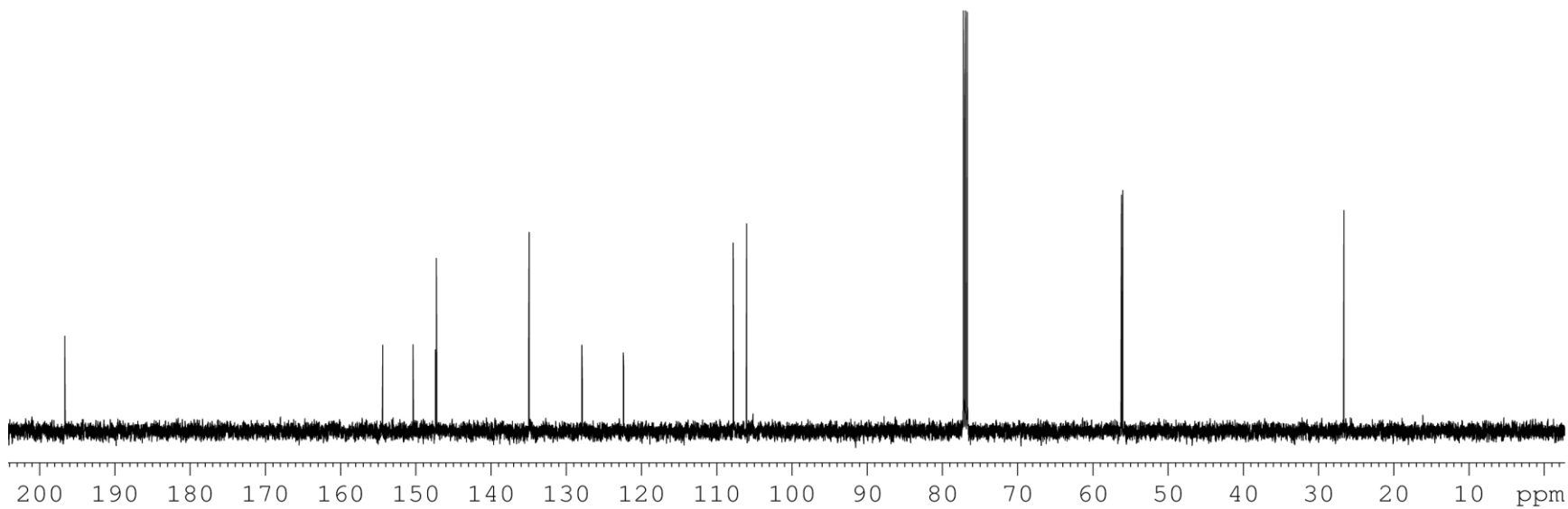
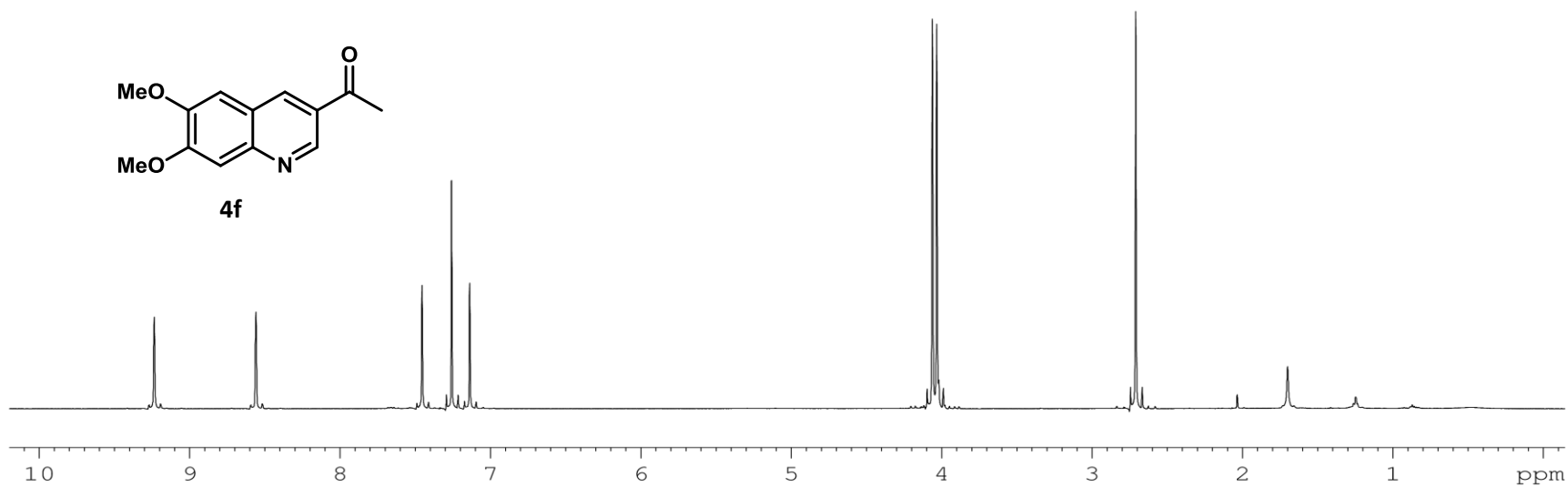
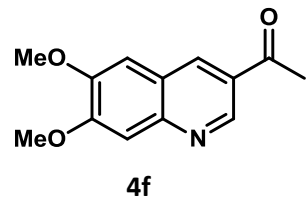


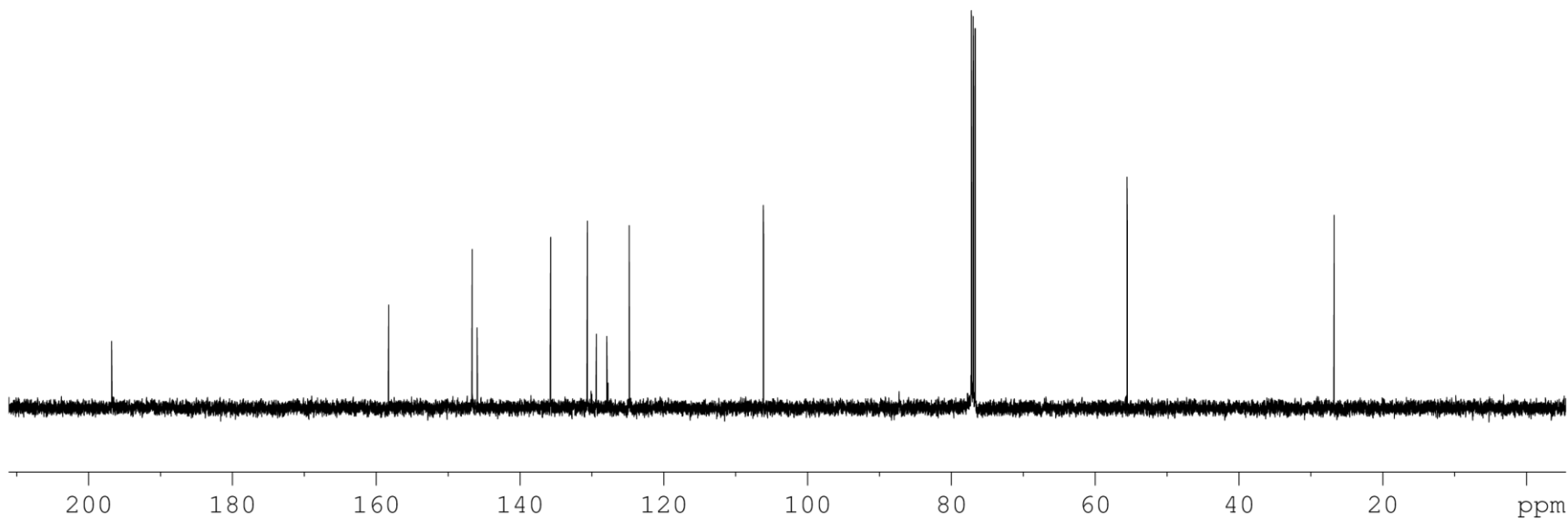
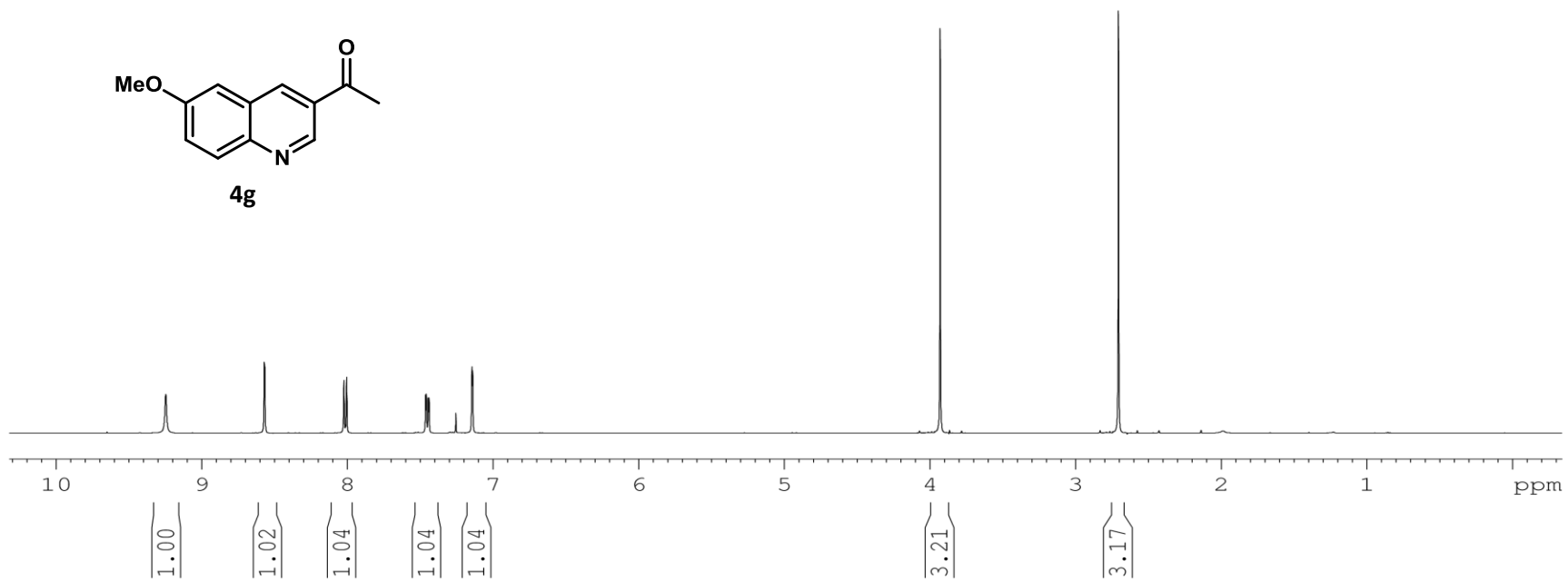
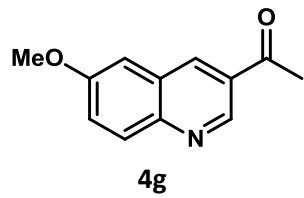


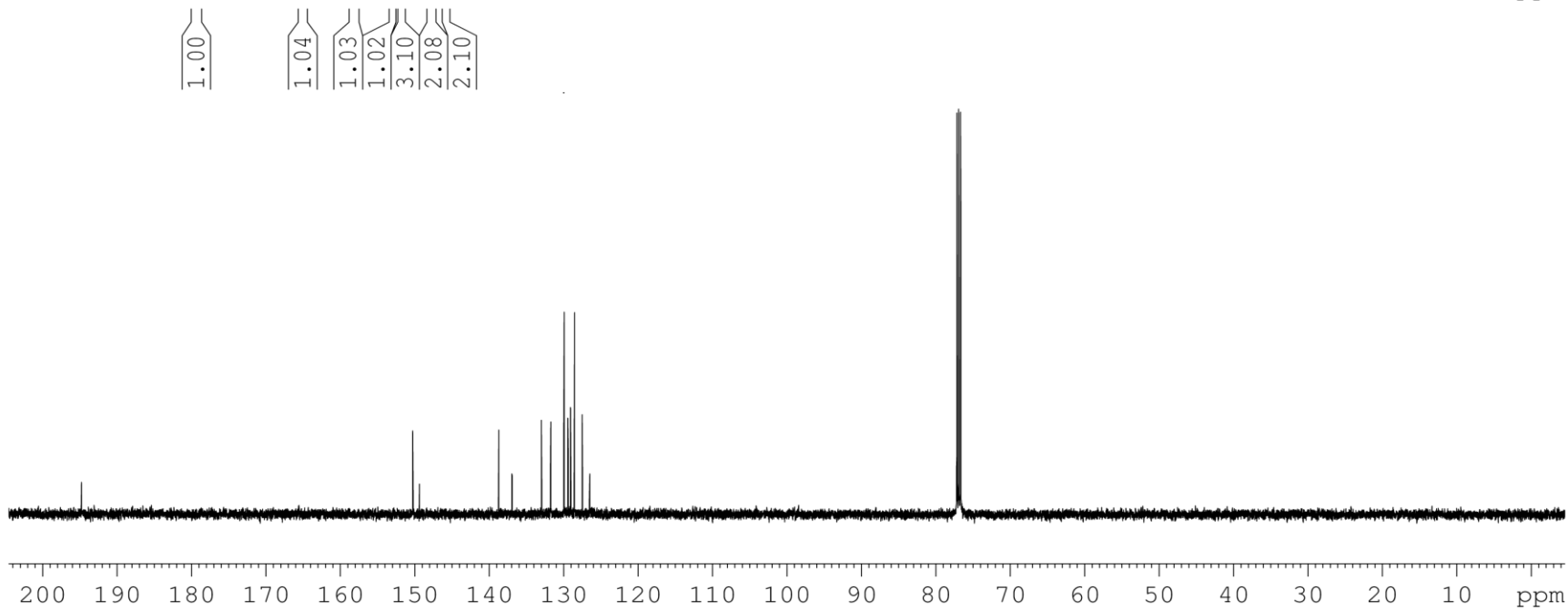
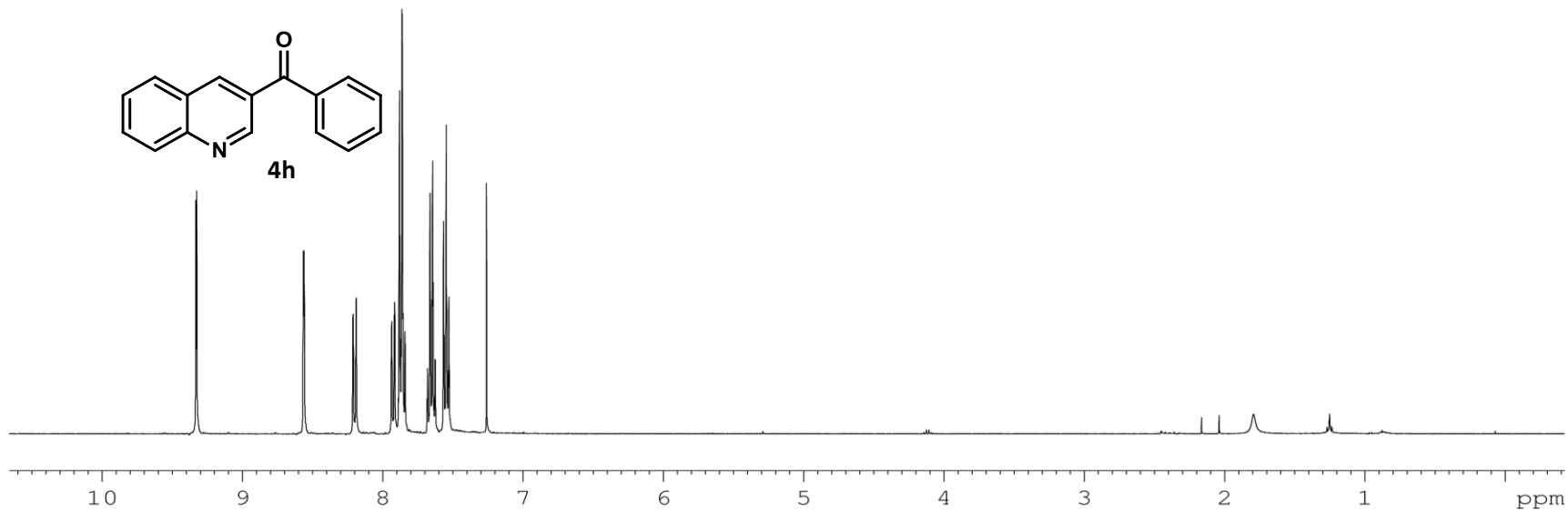
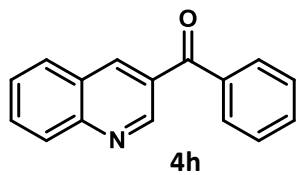


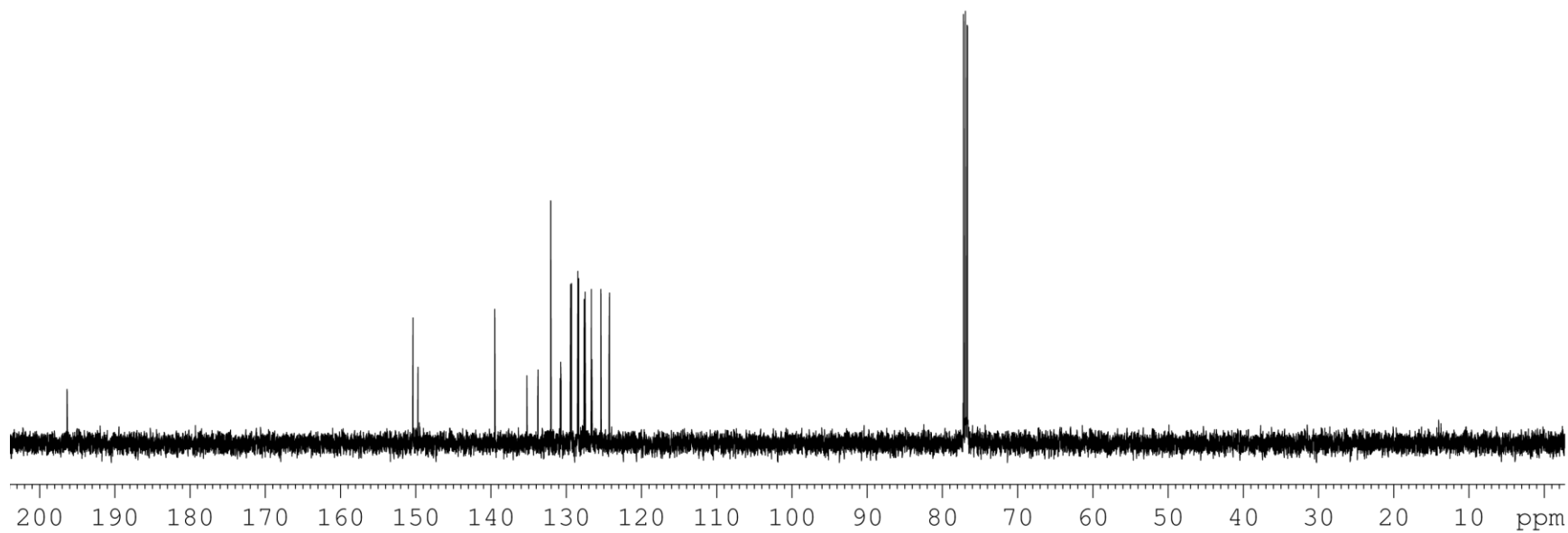
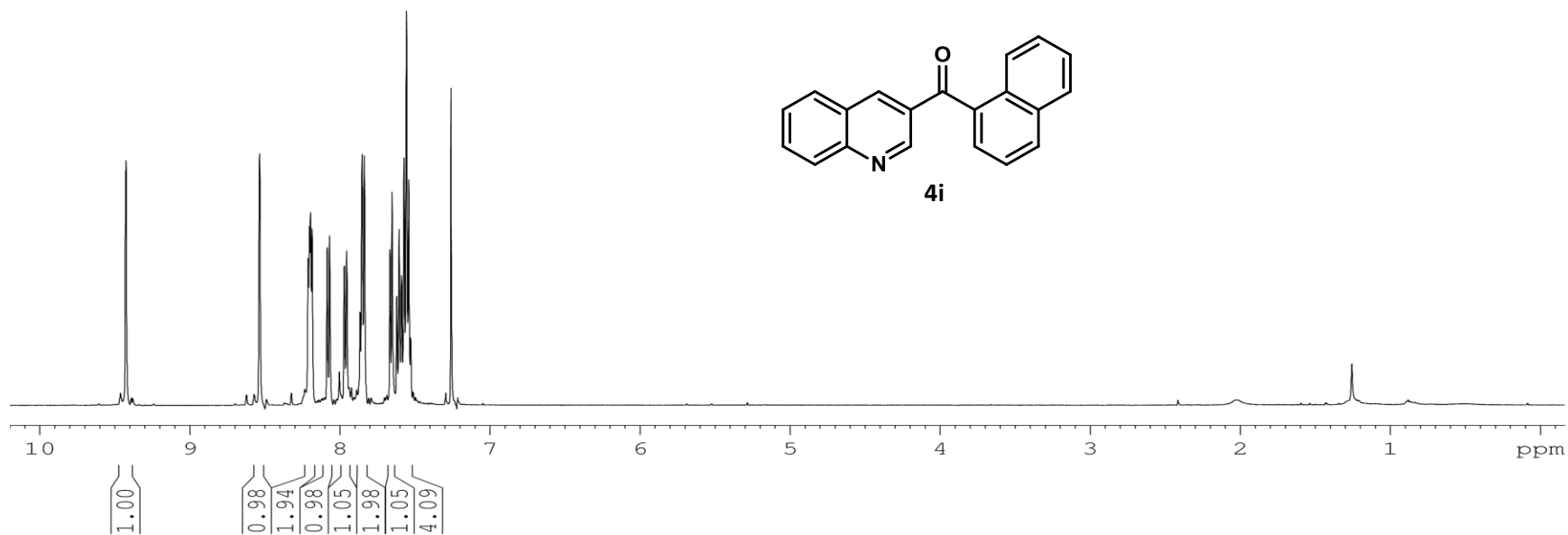
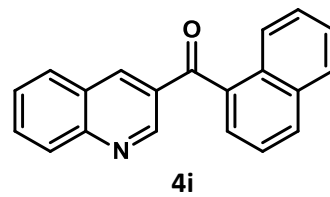
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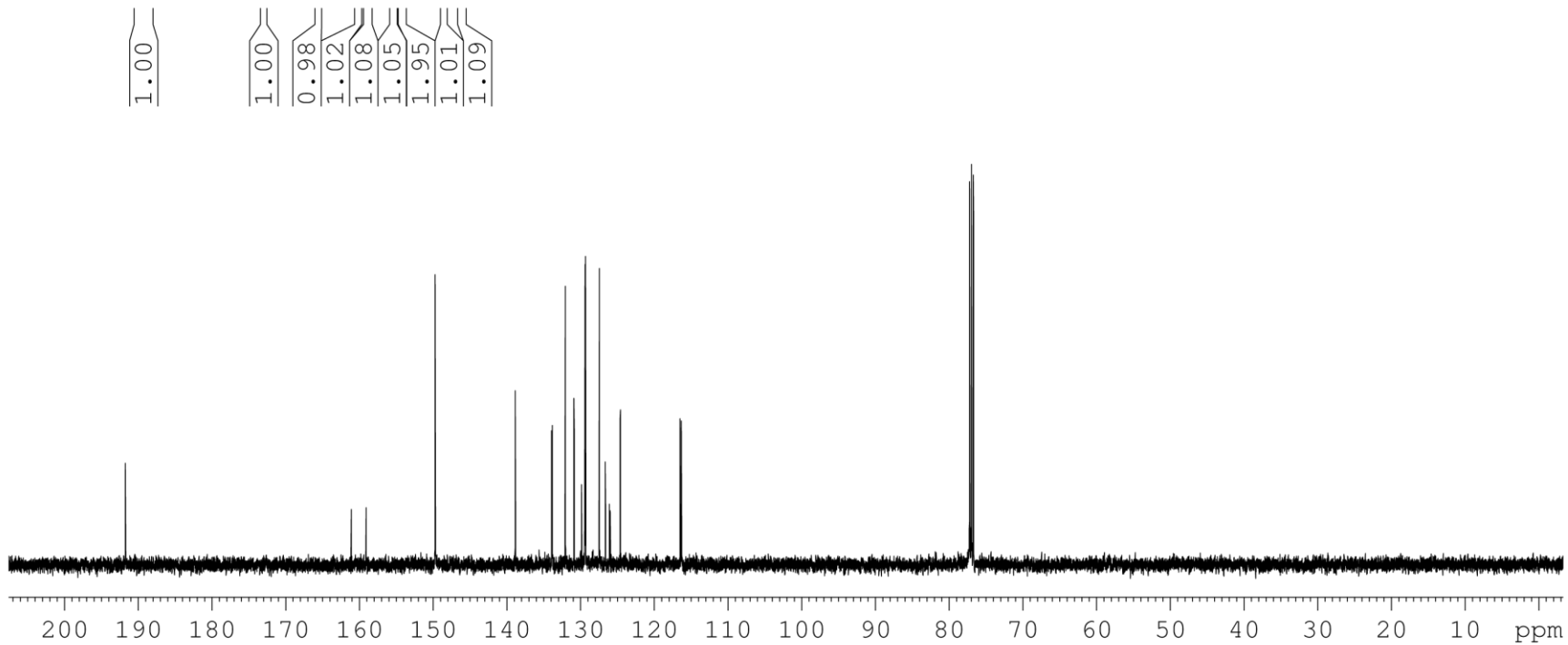
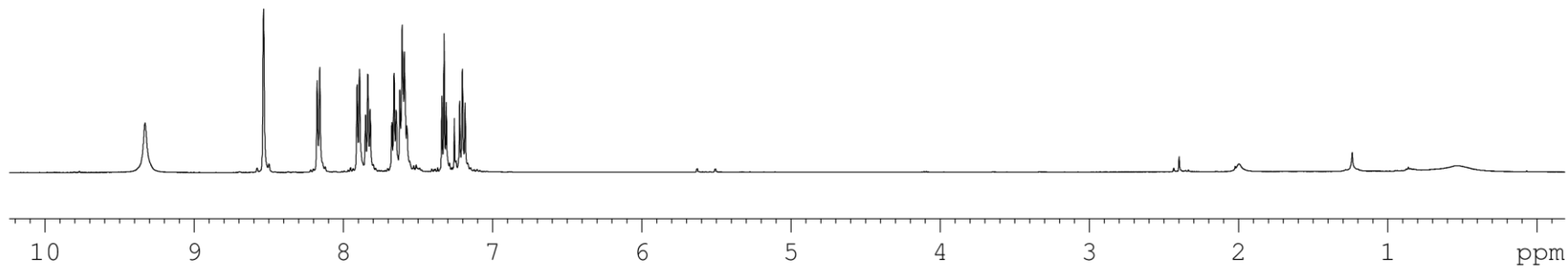
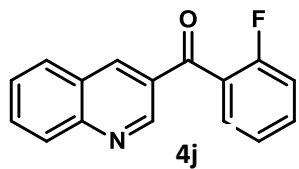


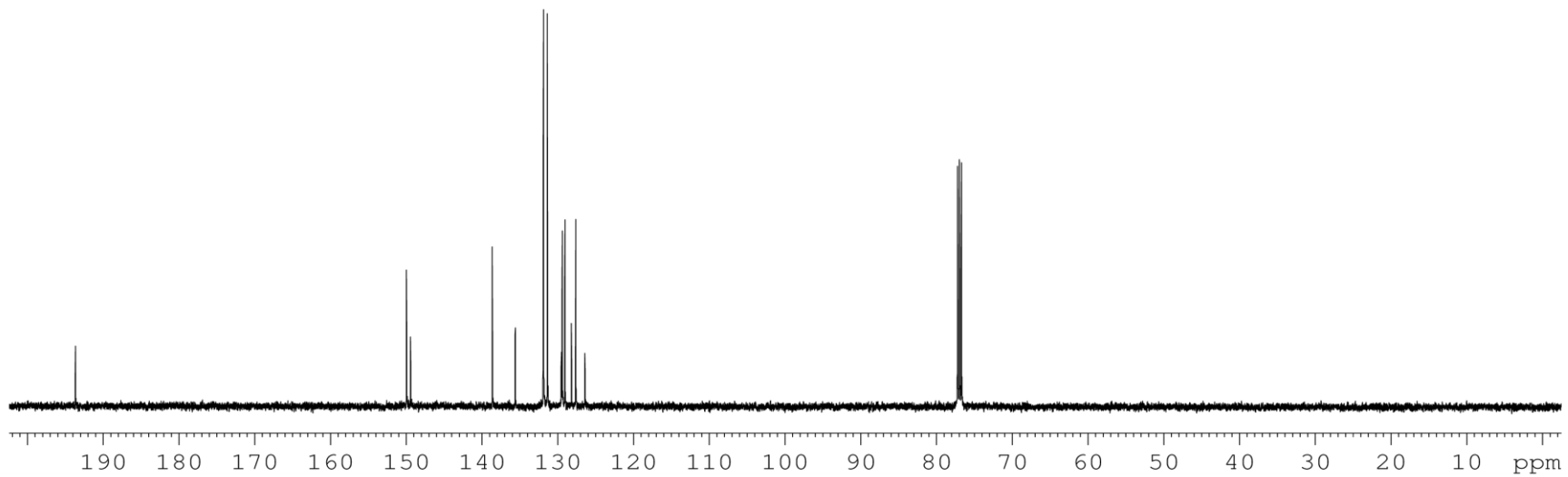
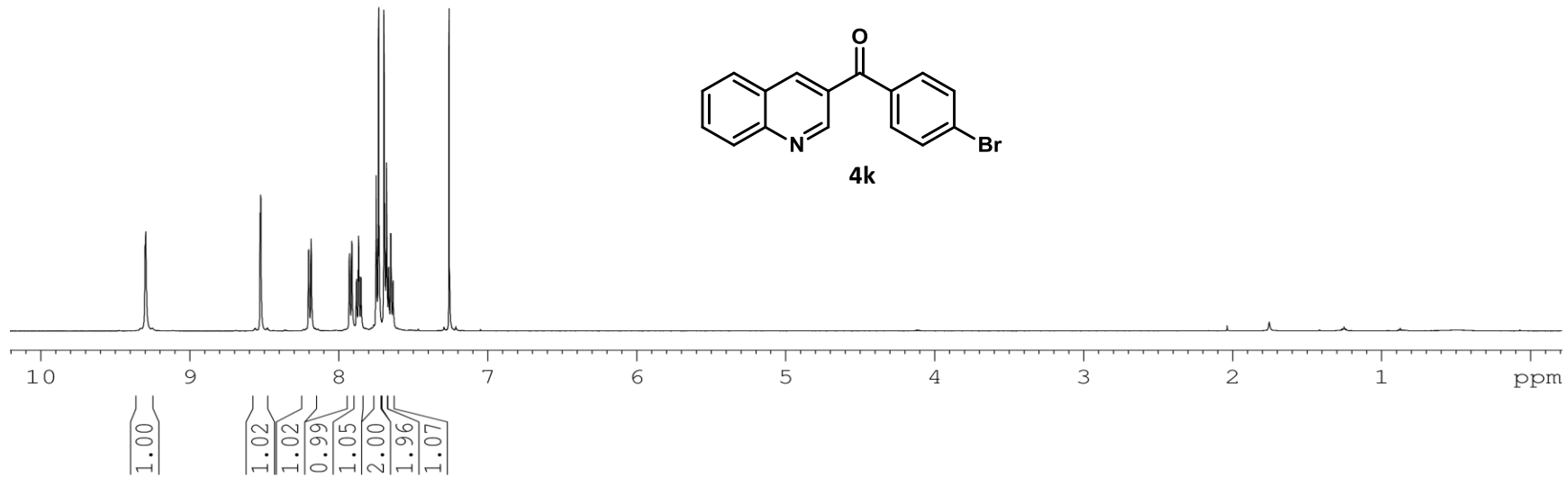
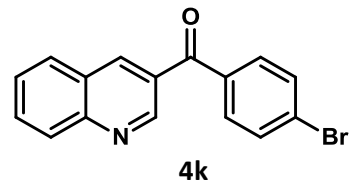


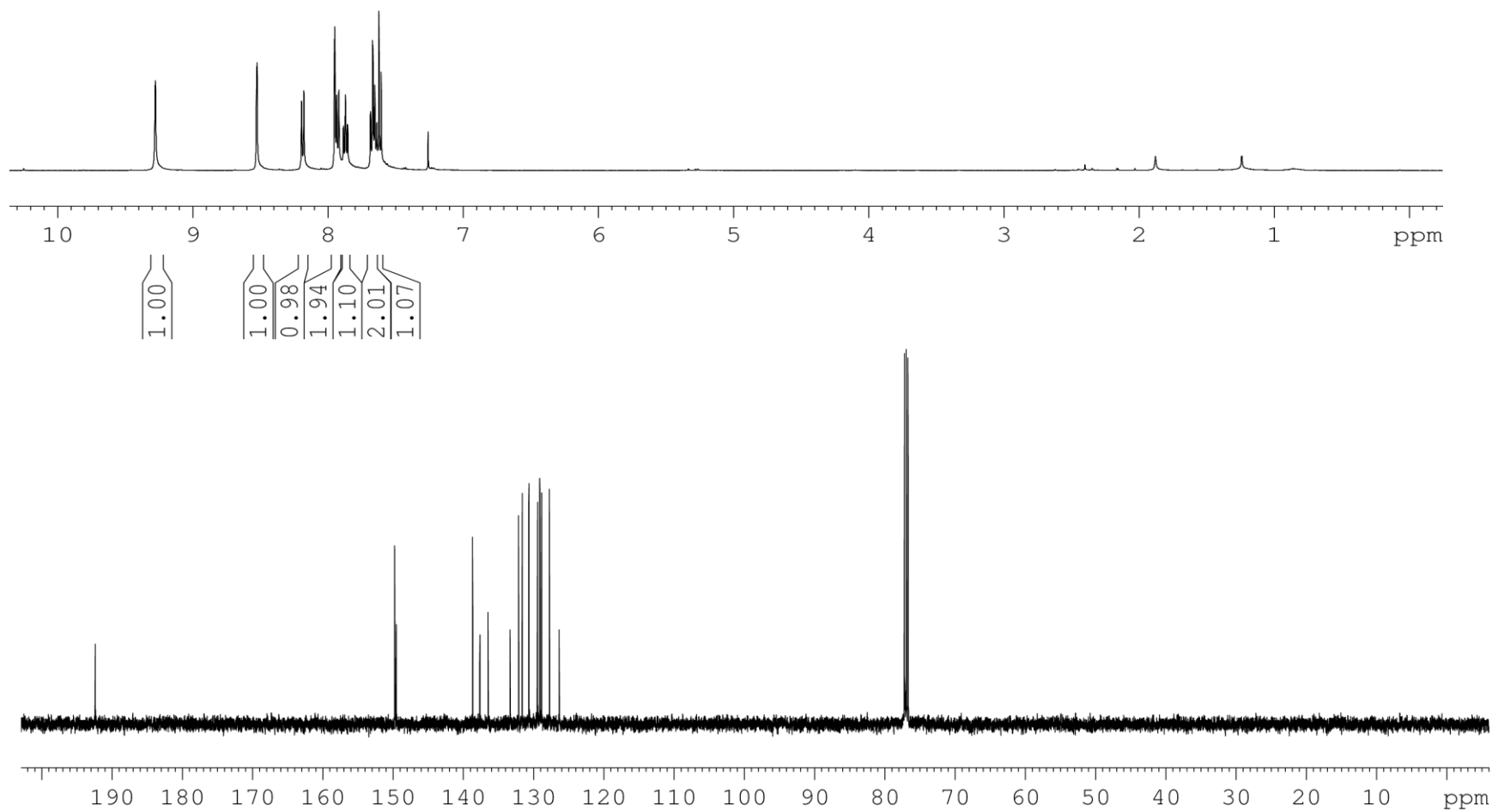
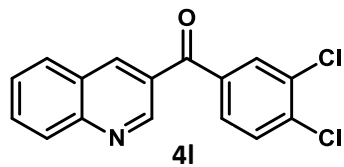


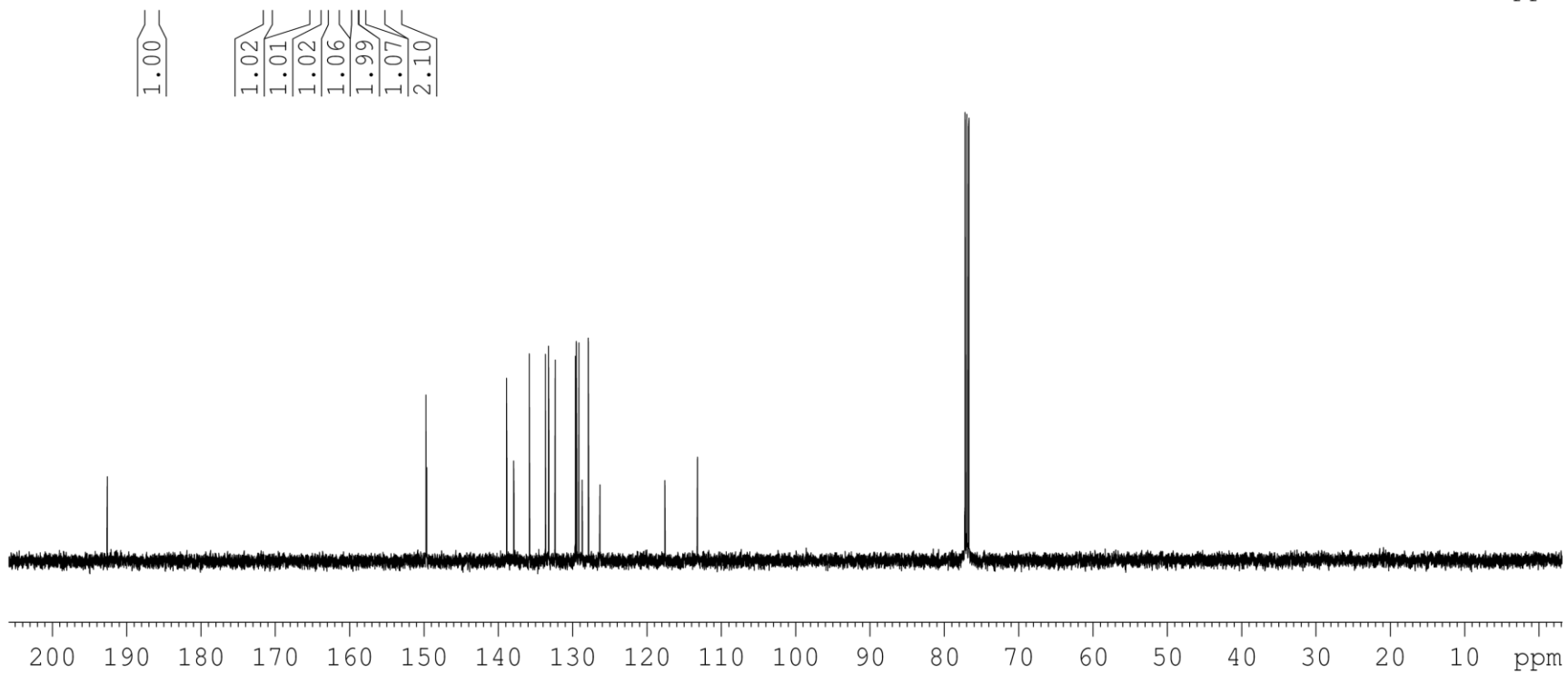
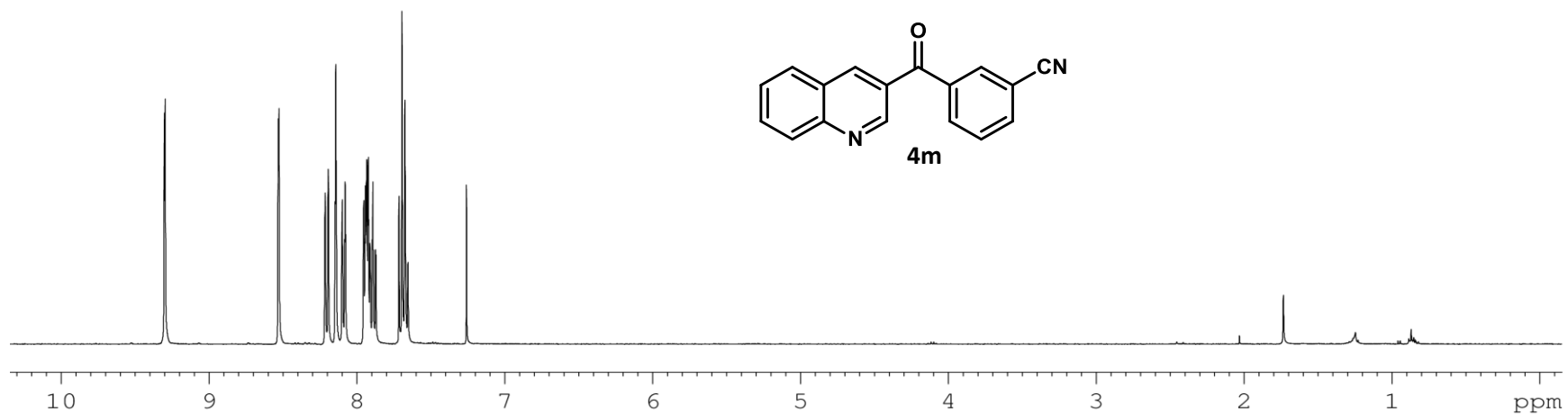
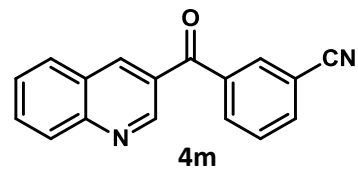


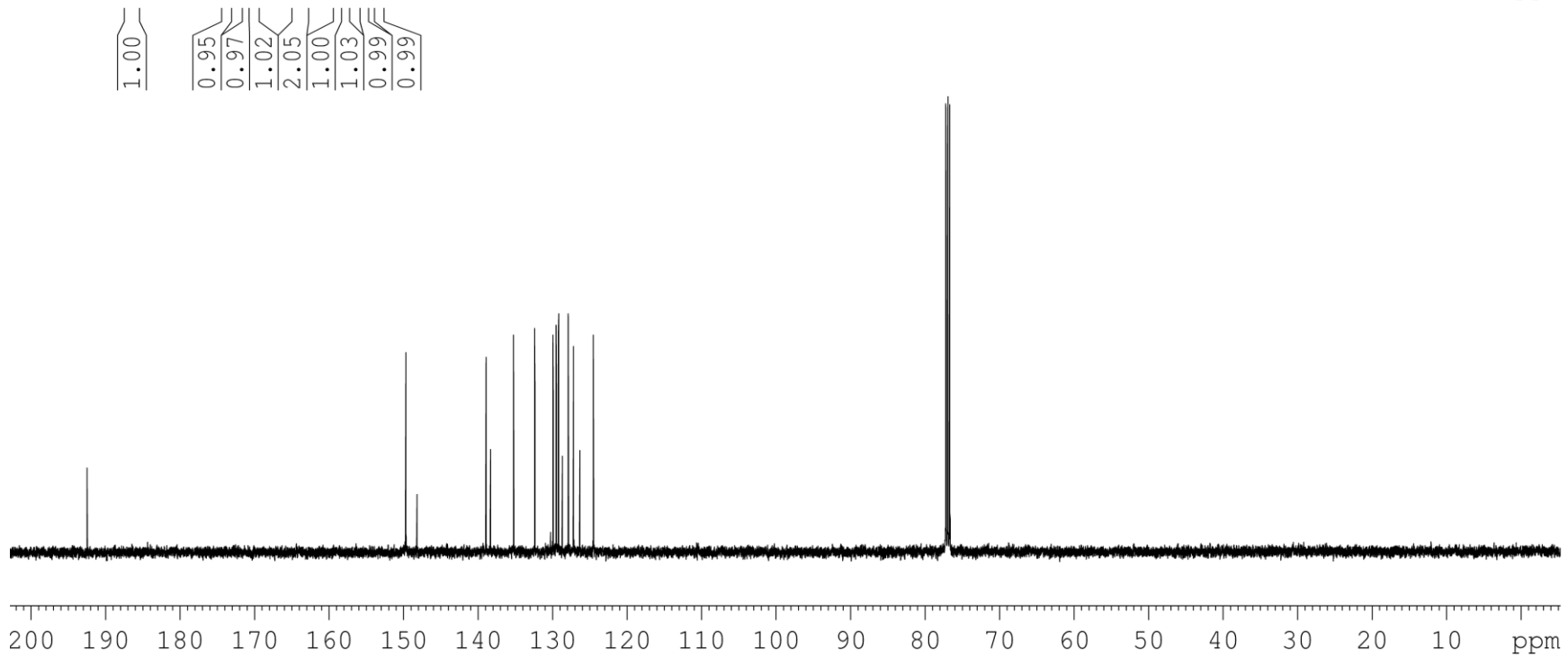
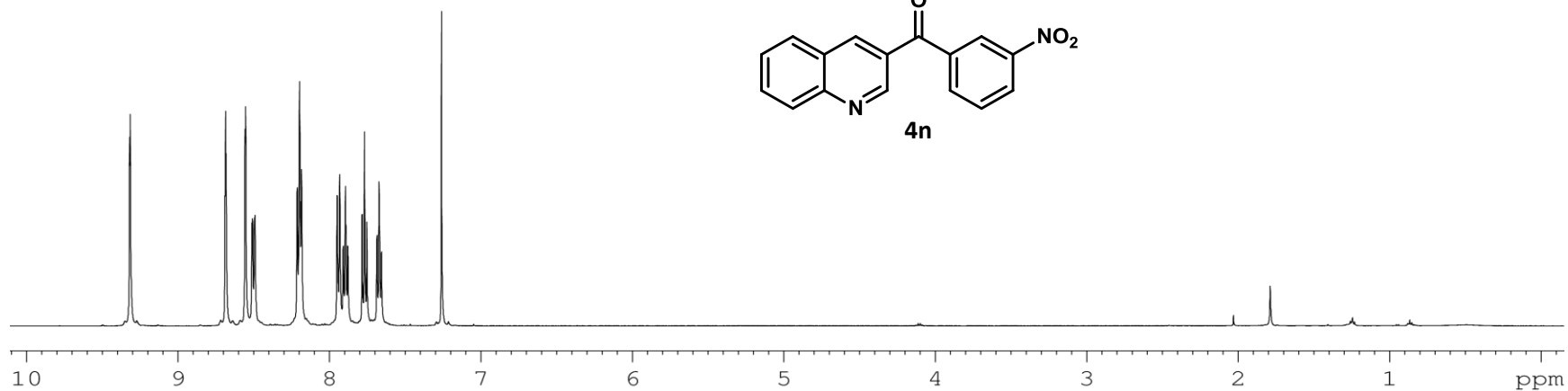
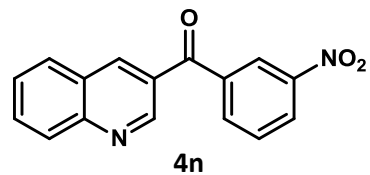


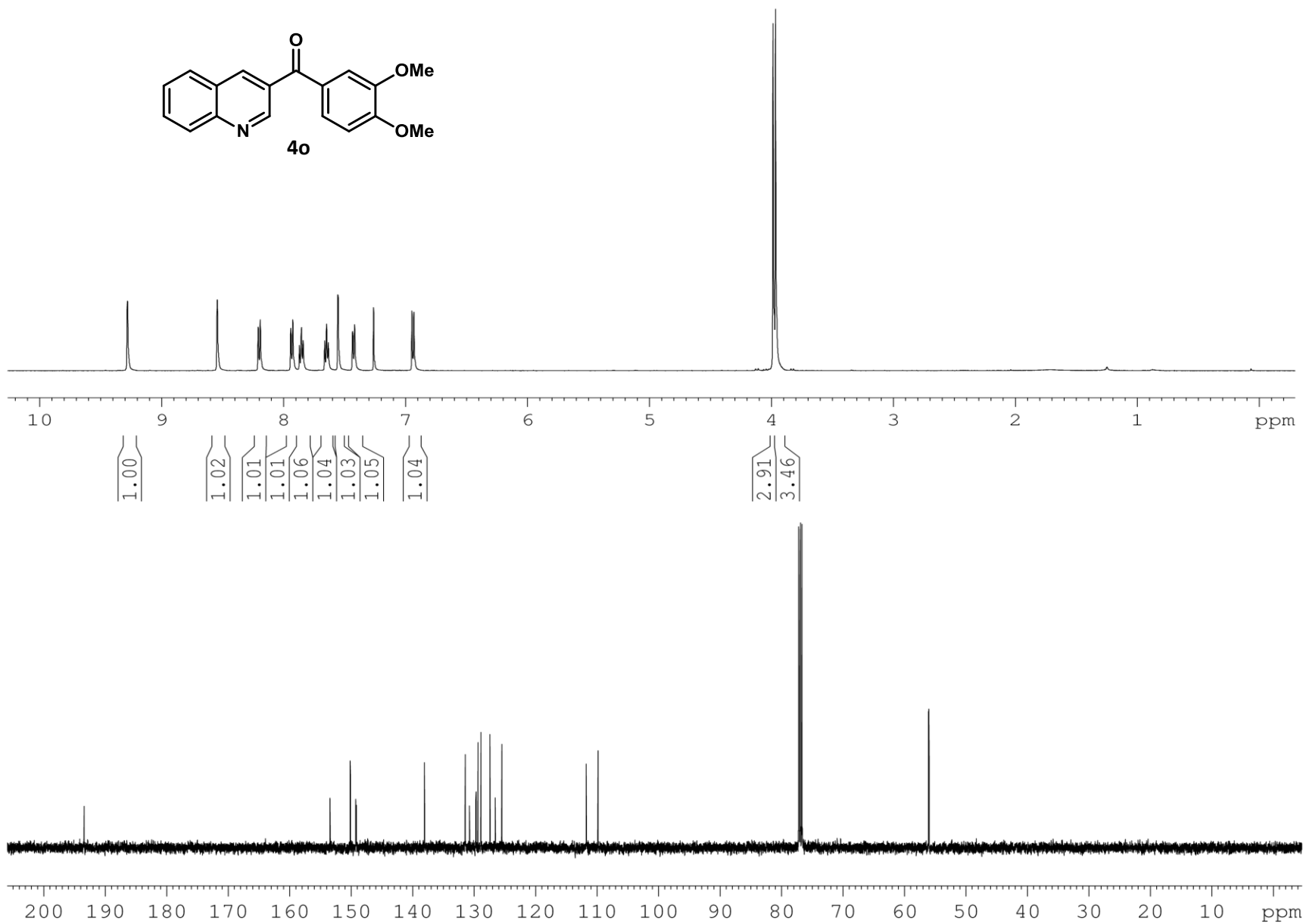
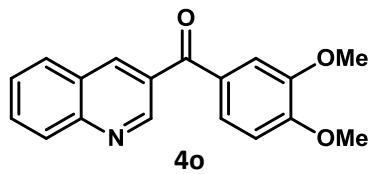


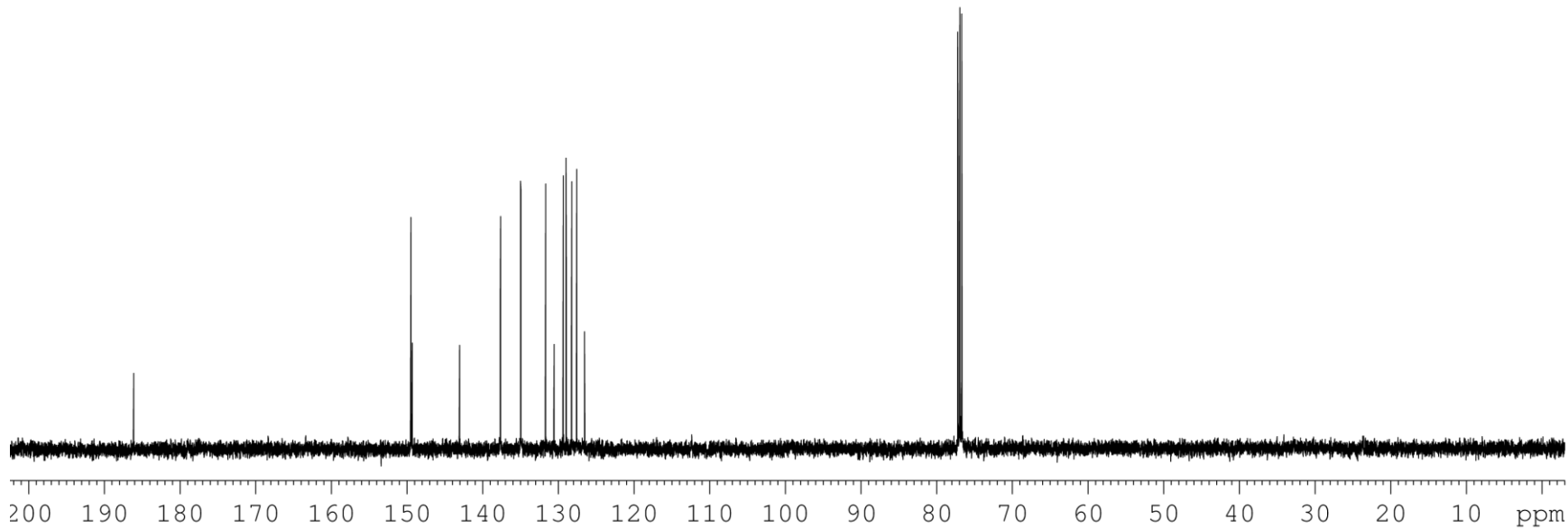
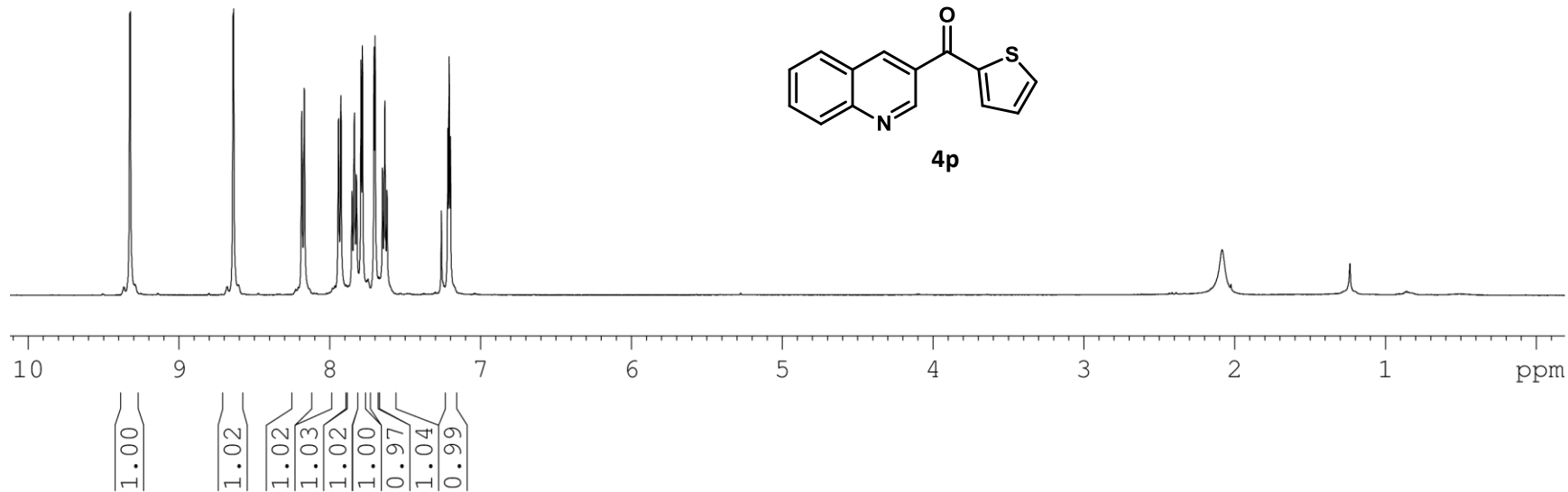
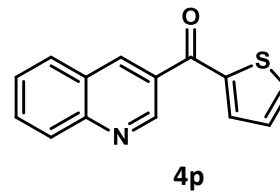


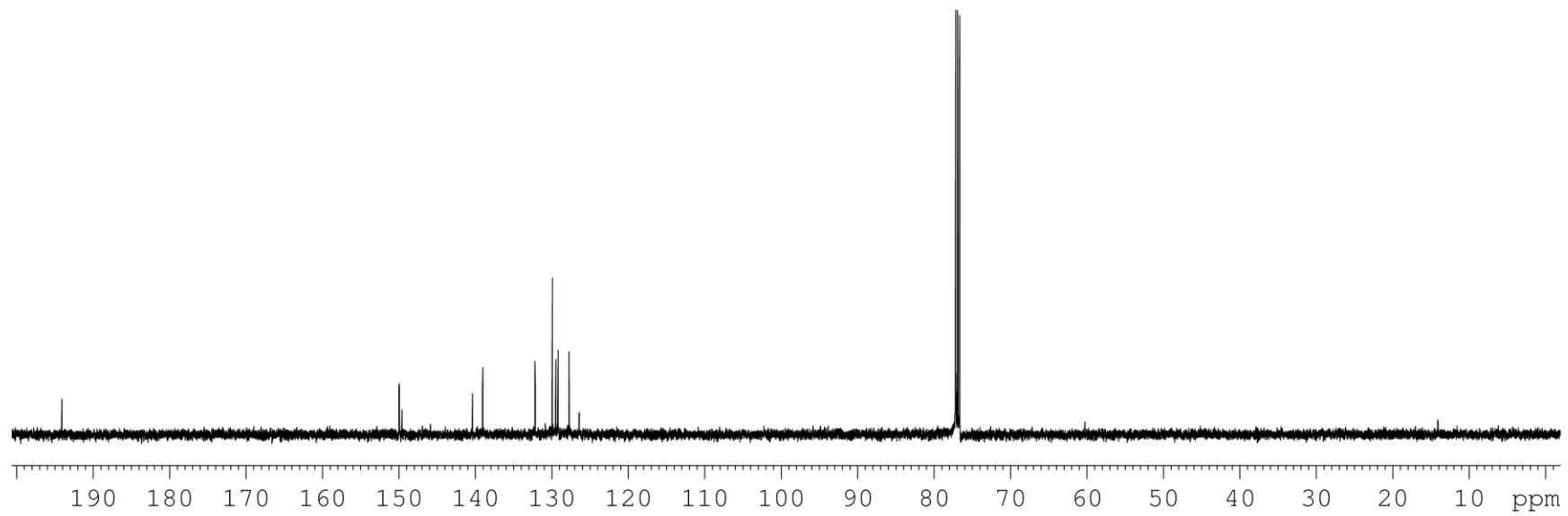
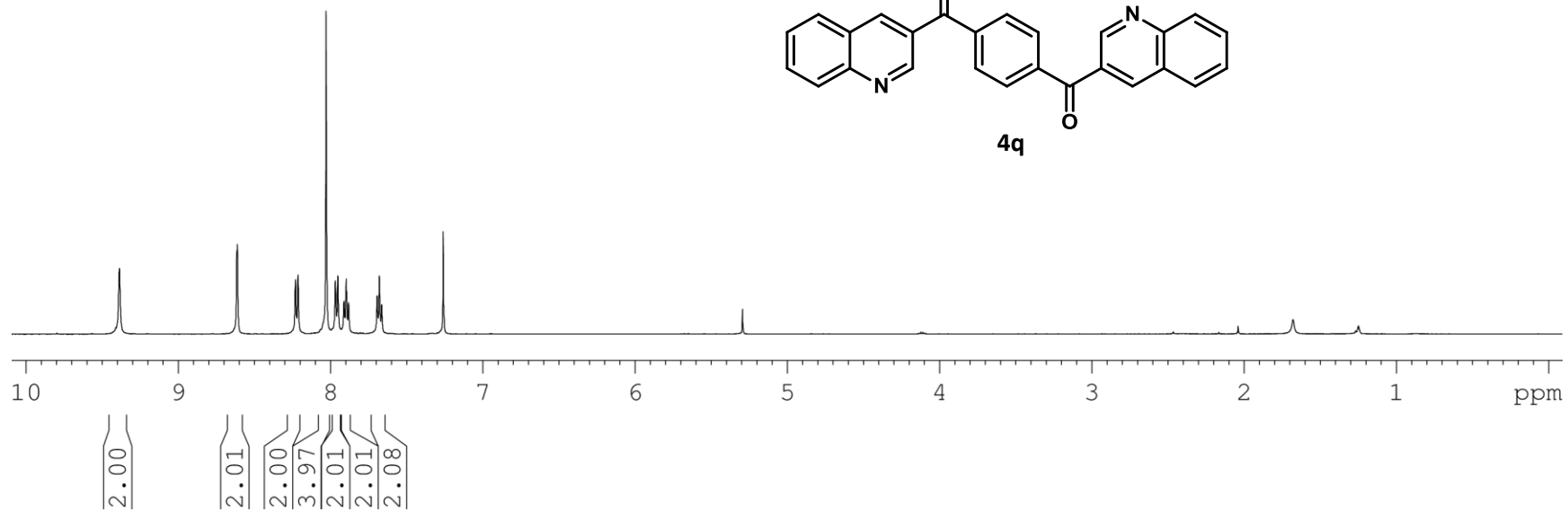
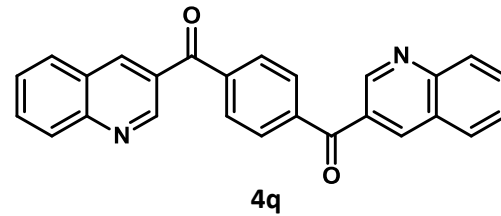


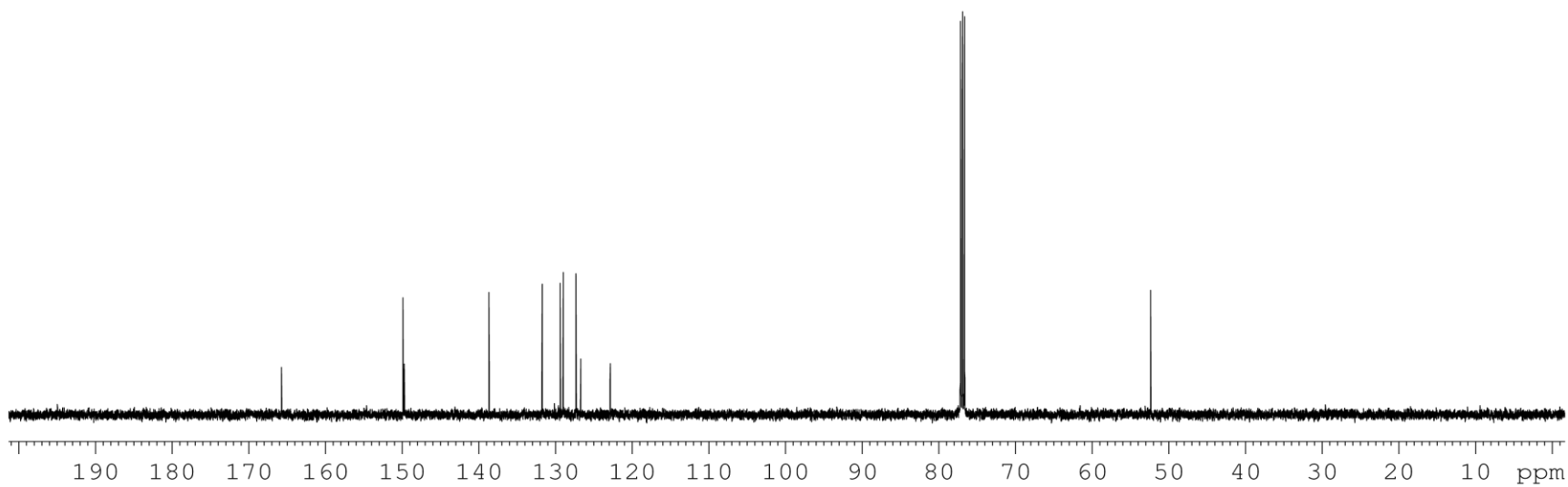
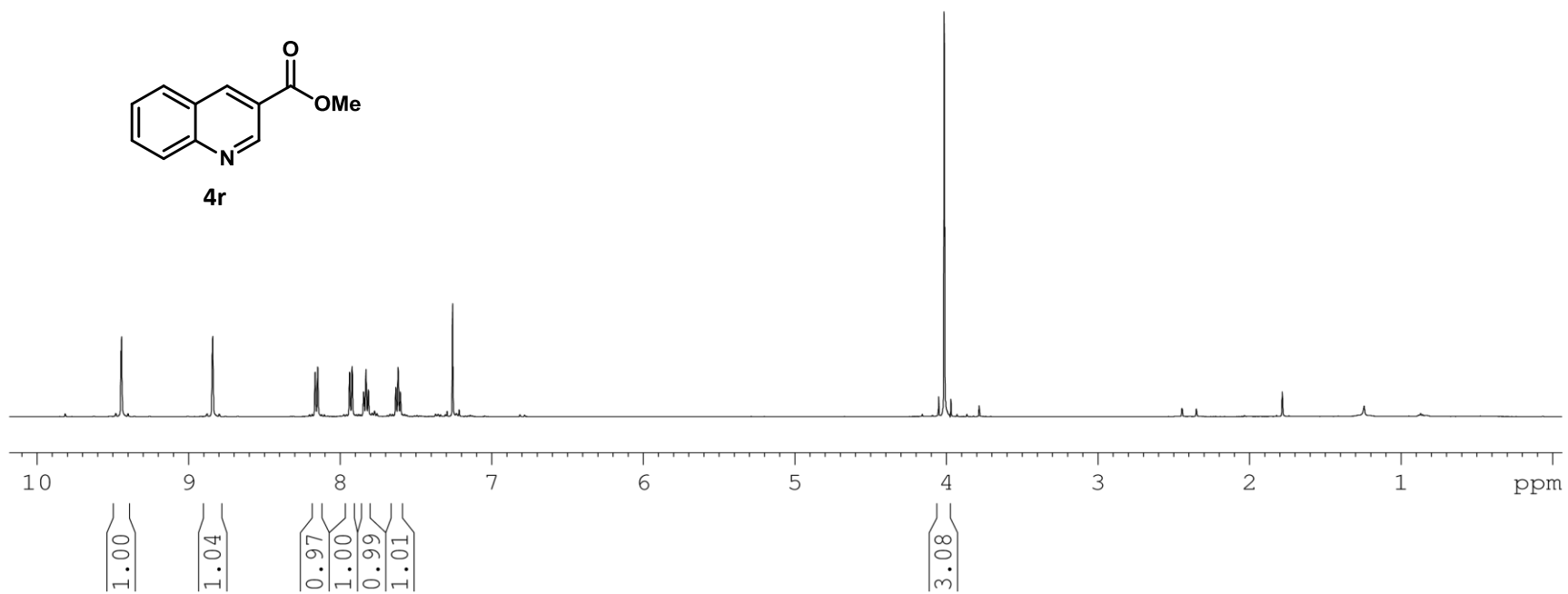
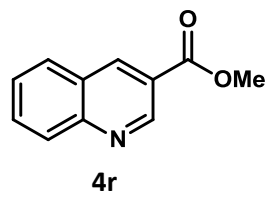


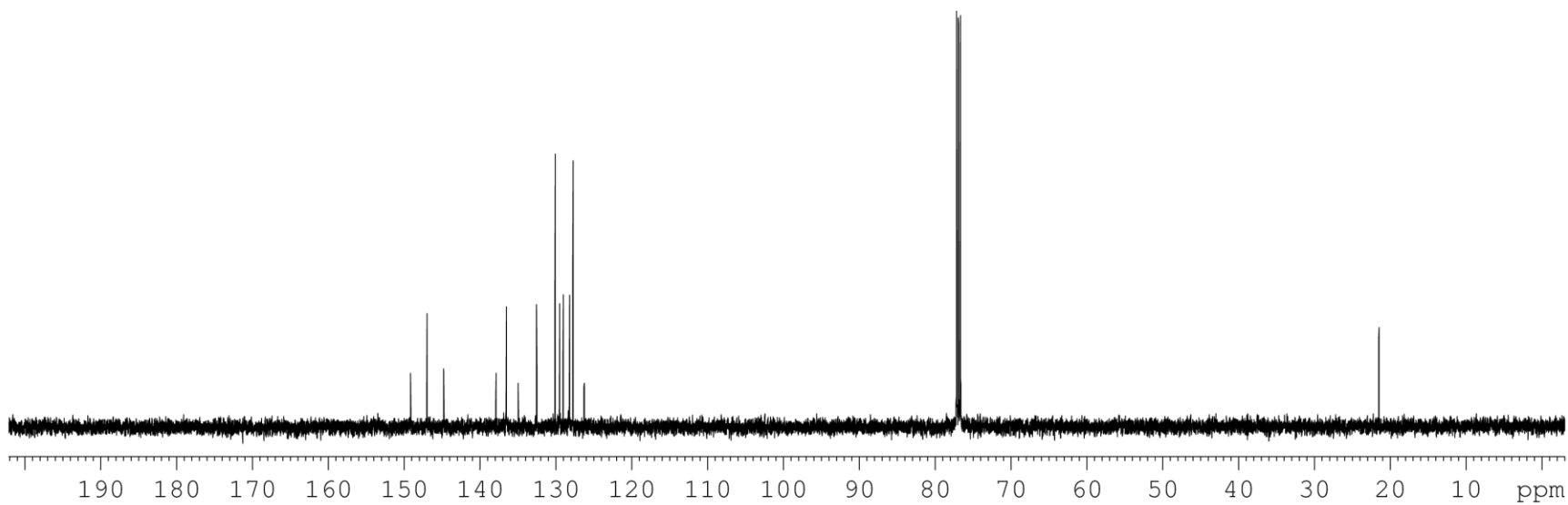
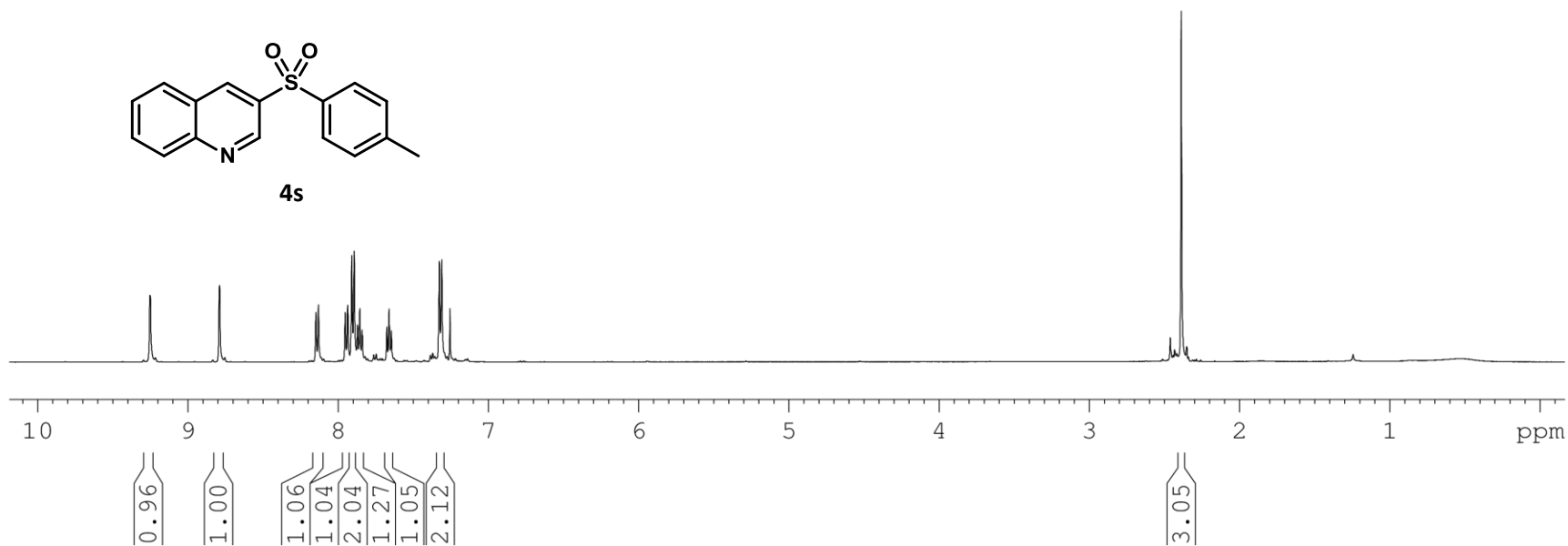
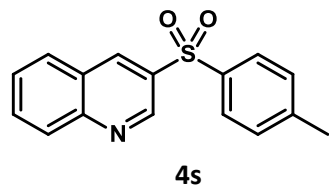


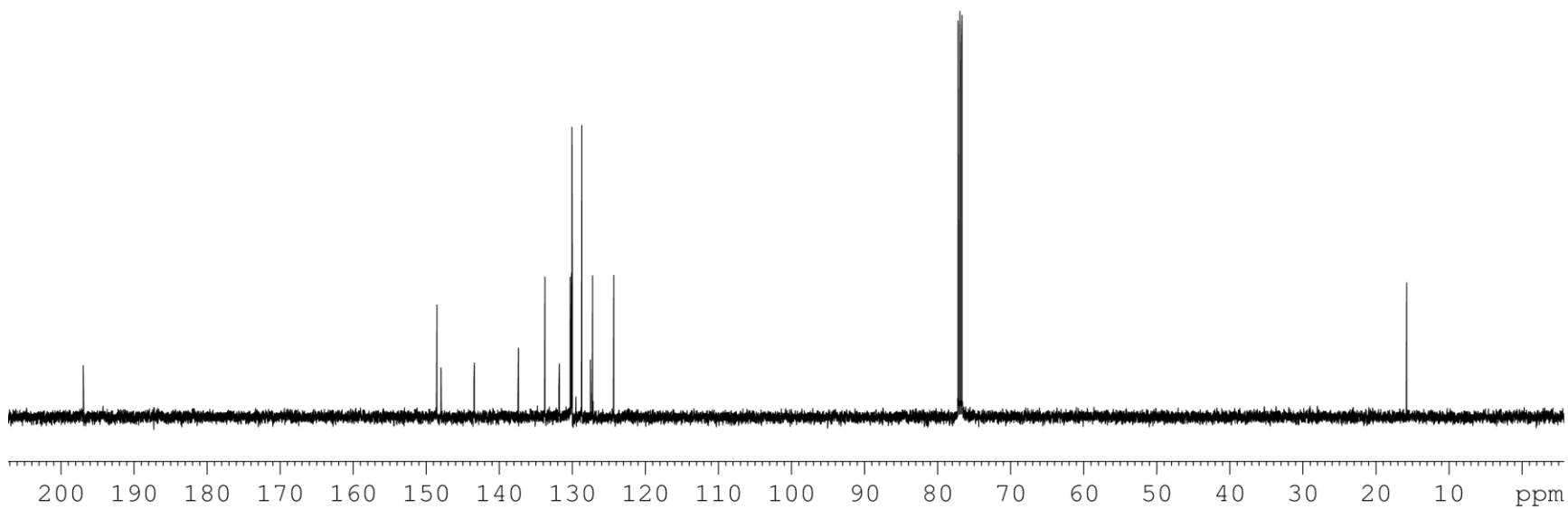
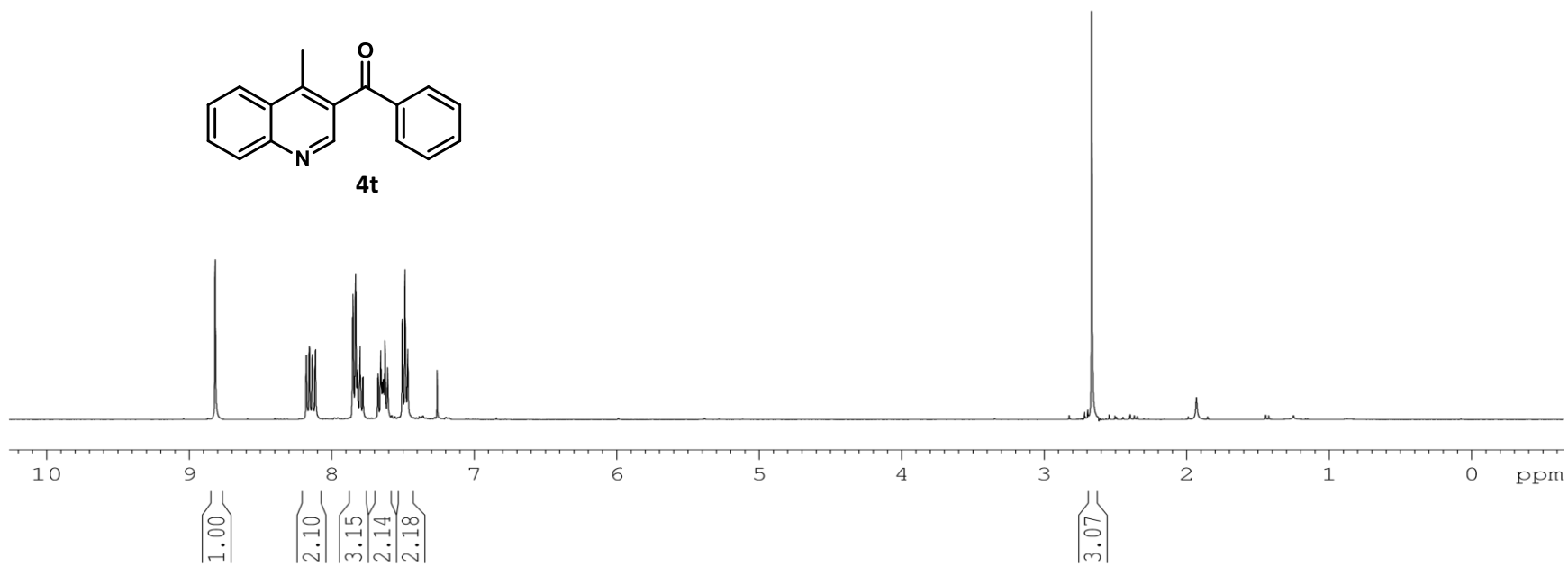
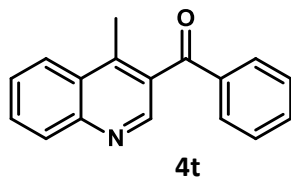


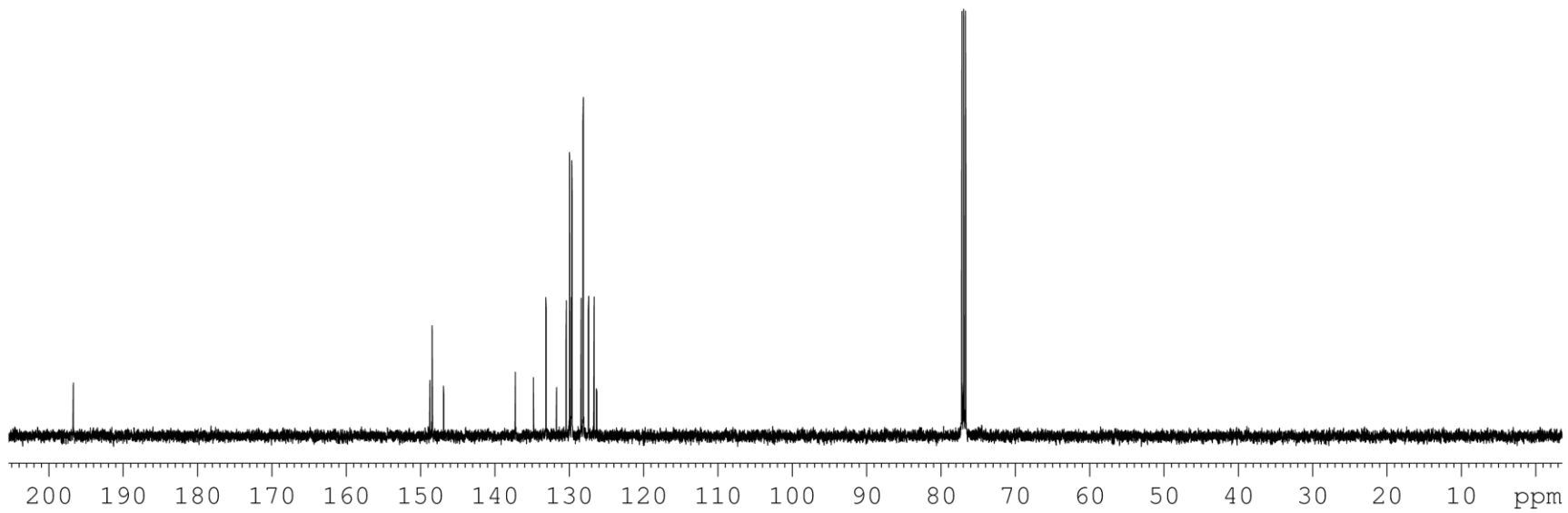
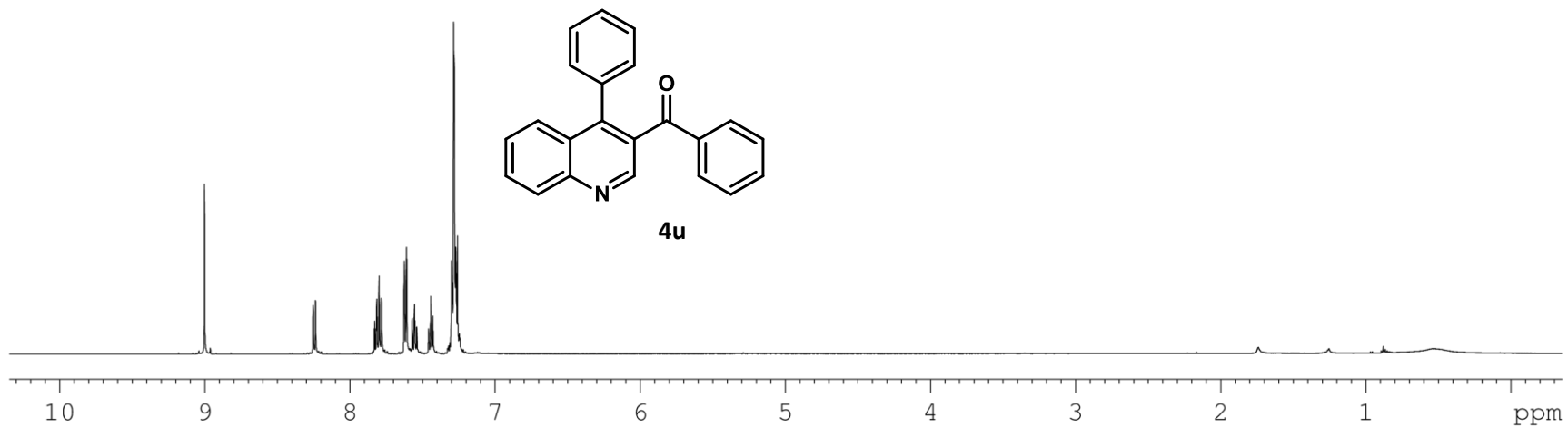


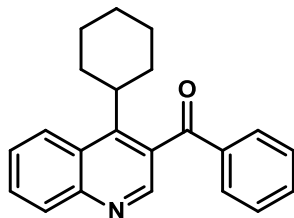












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