

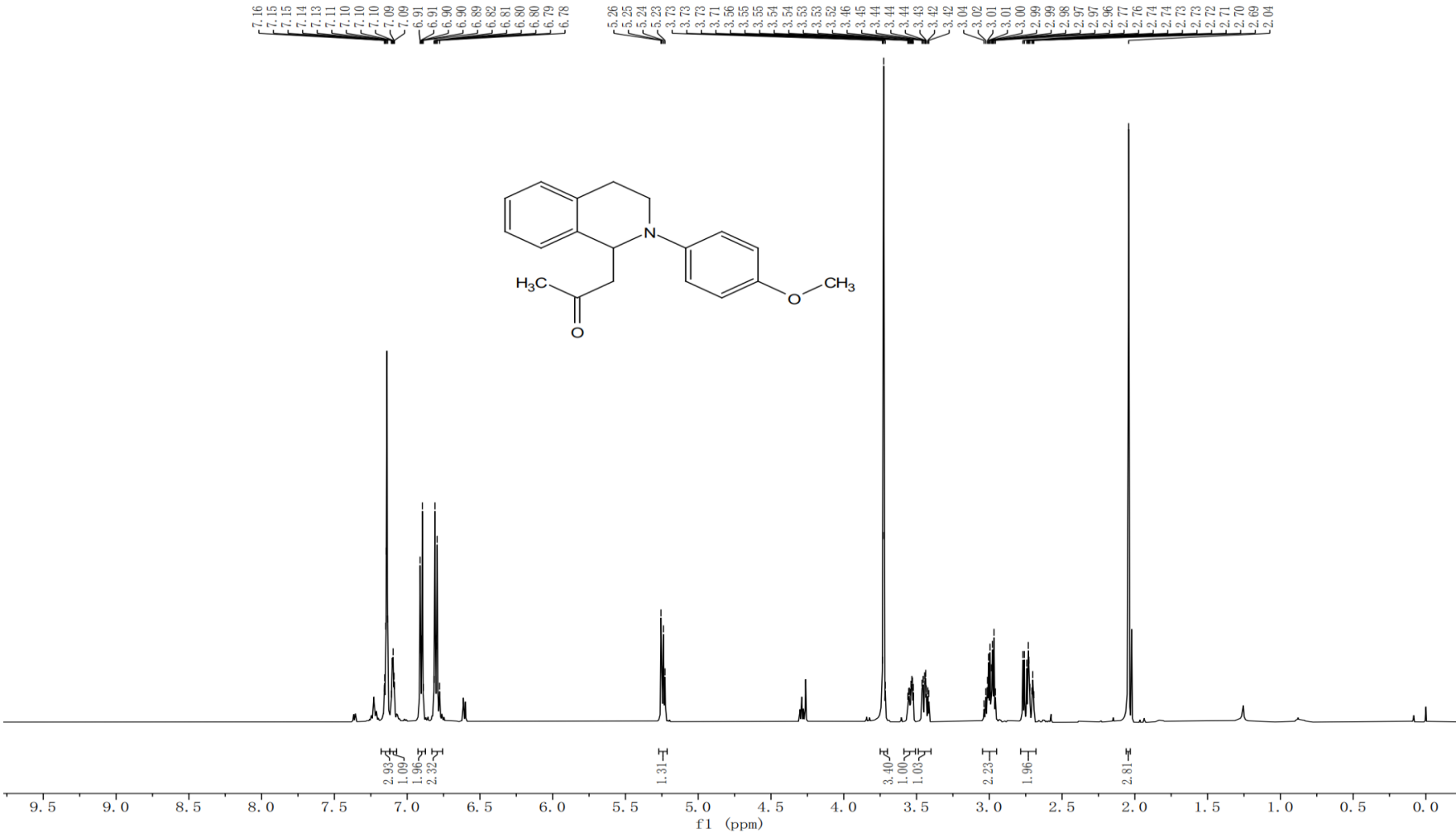
Supporting Information

An Efficient Method for the Synthesis *N*-substituted C1-Functionalized 1,2,3,4-Tetrahydroisoquinolines

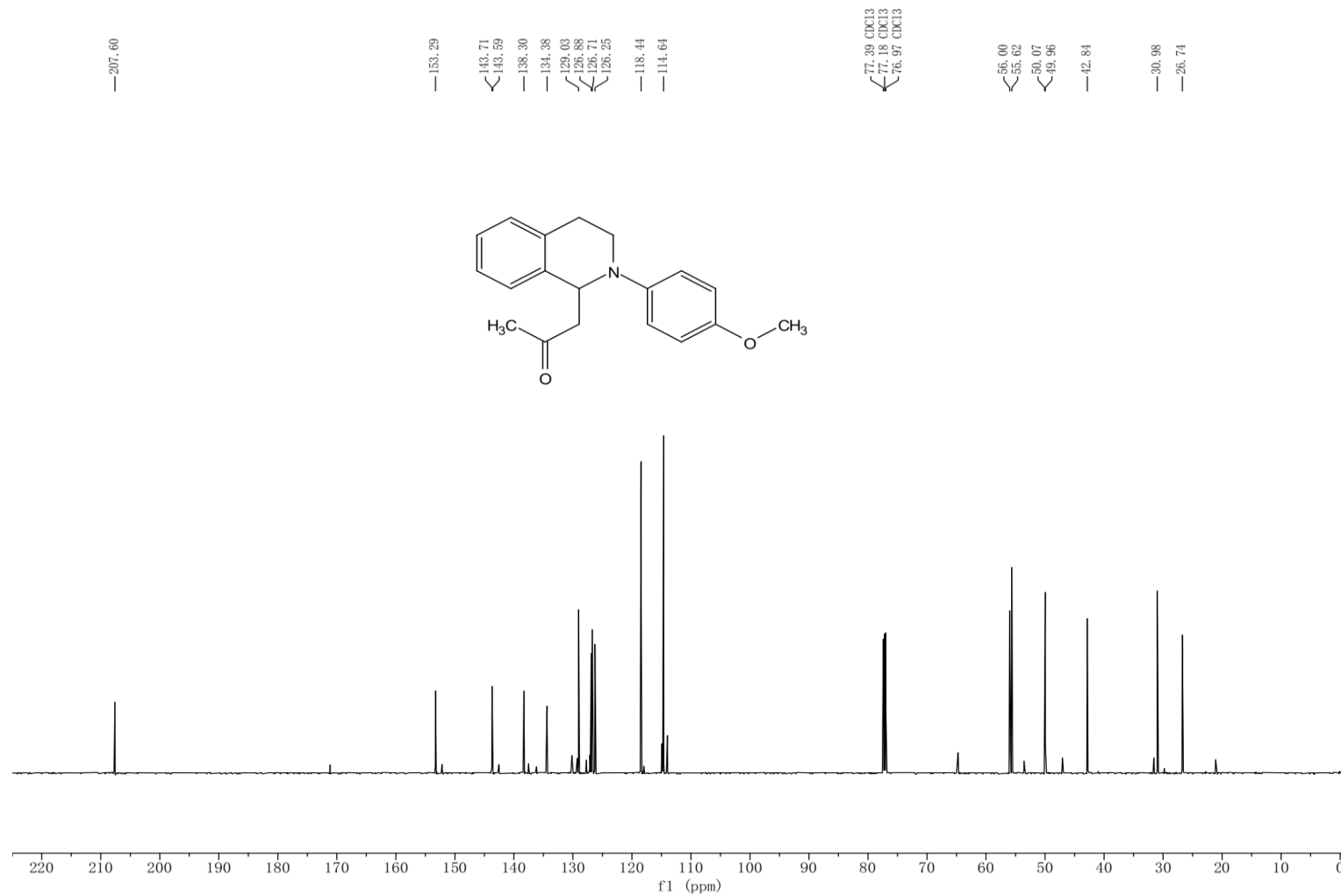
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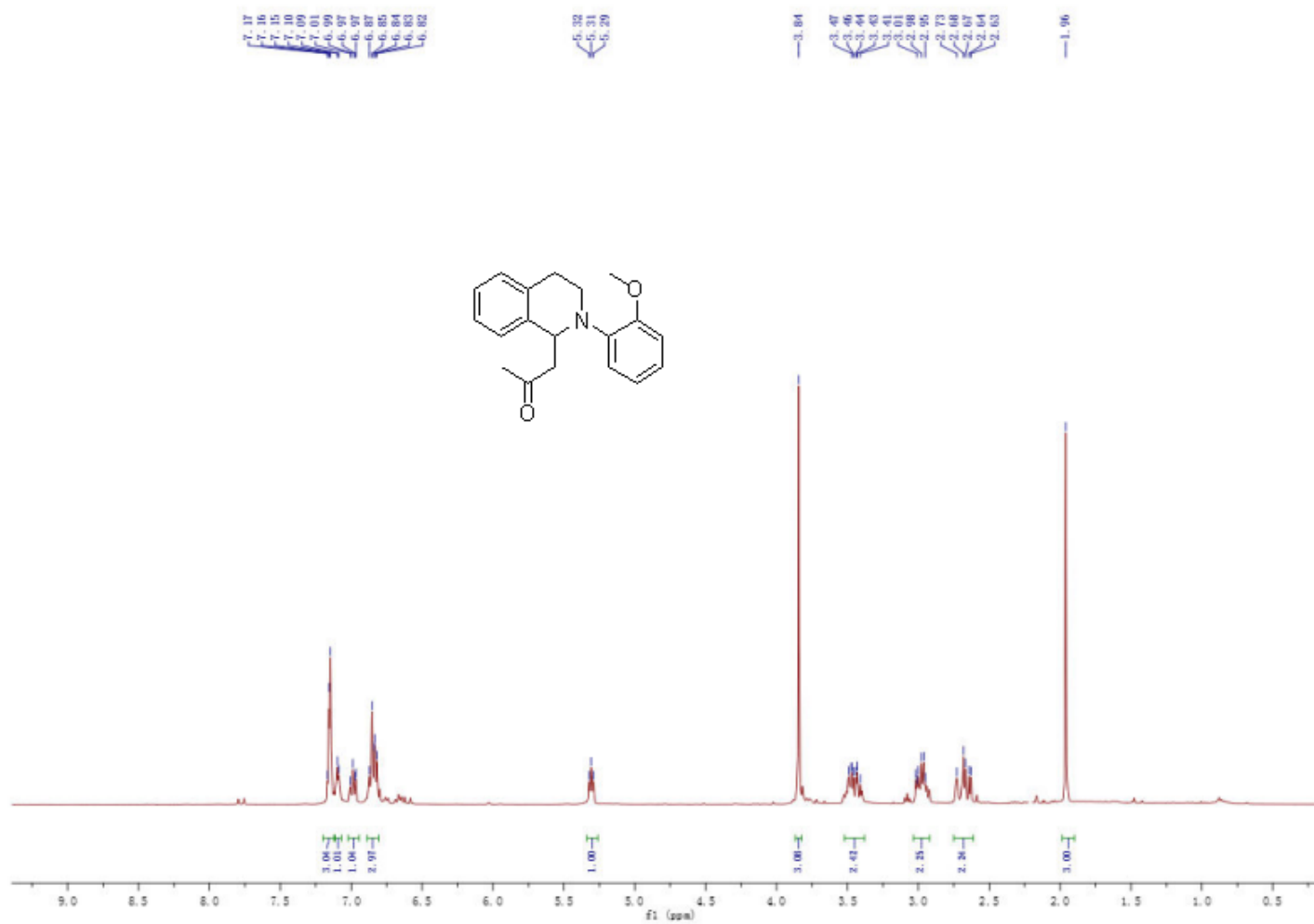
4a: ¹H NMR



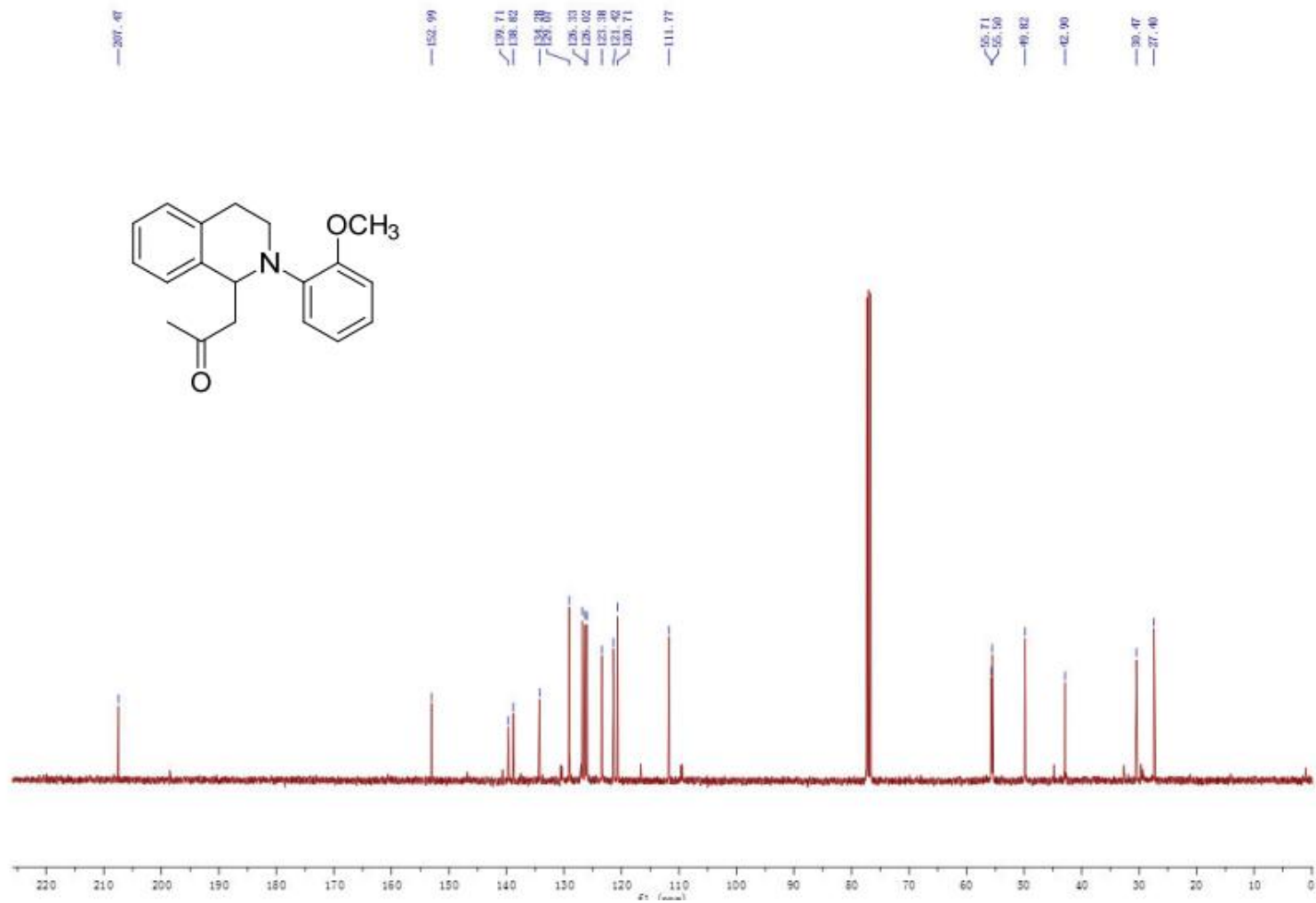
4a: ¹³C NMR



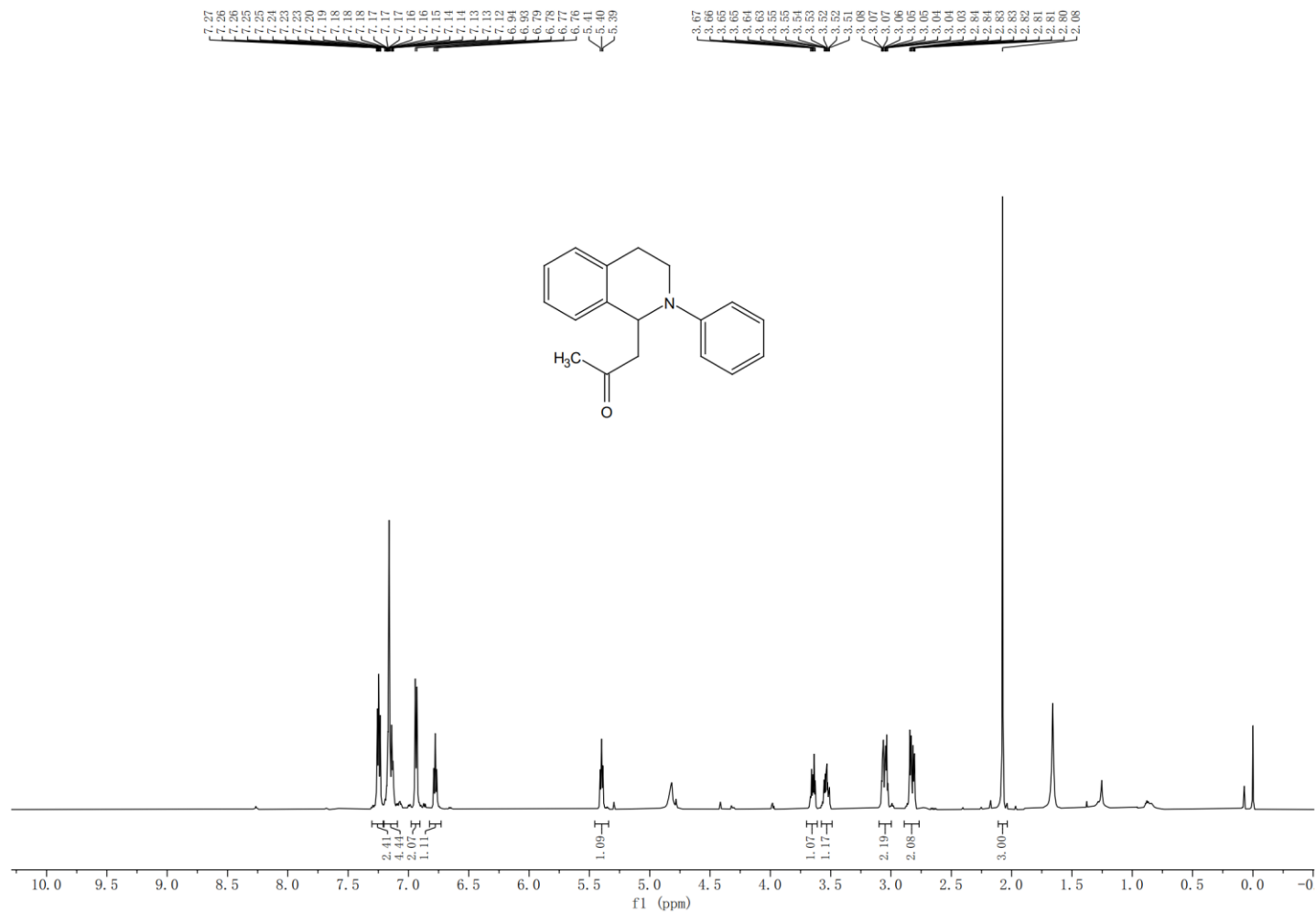
4b: ¹H NMR



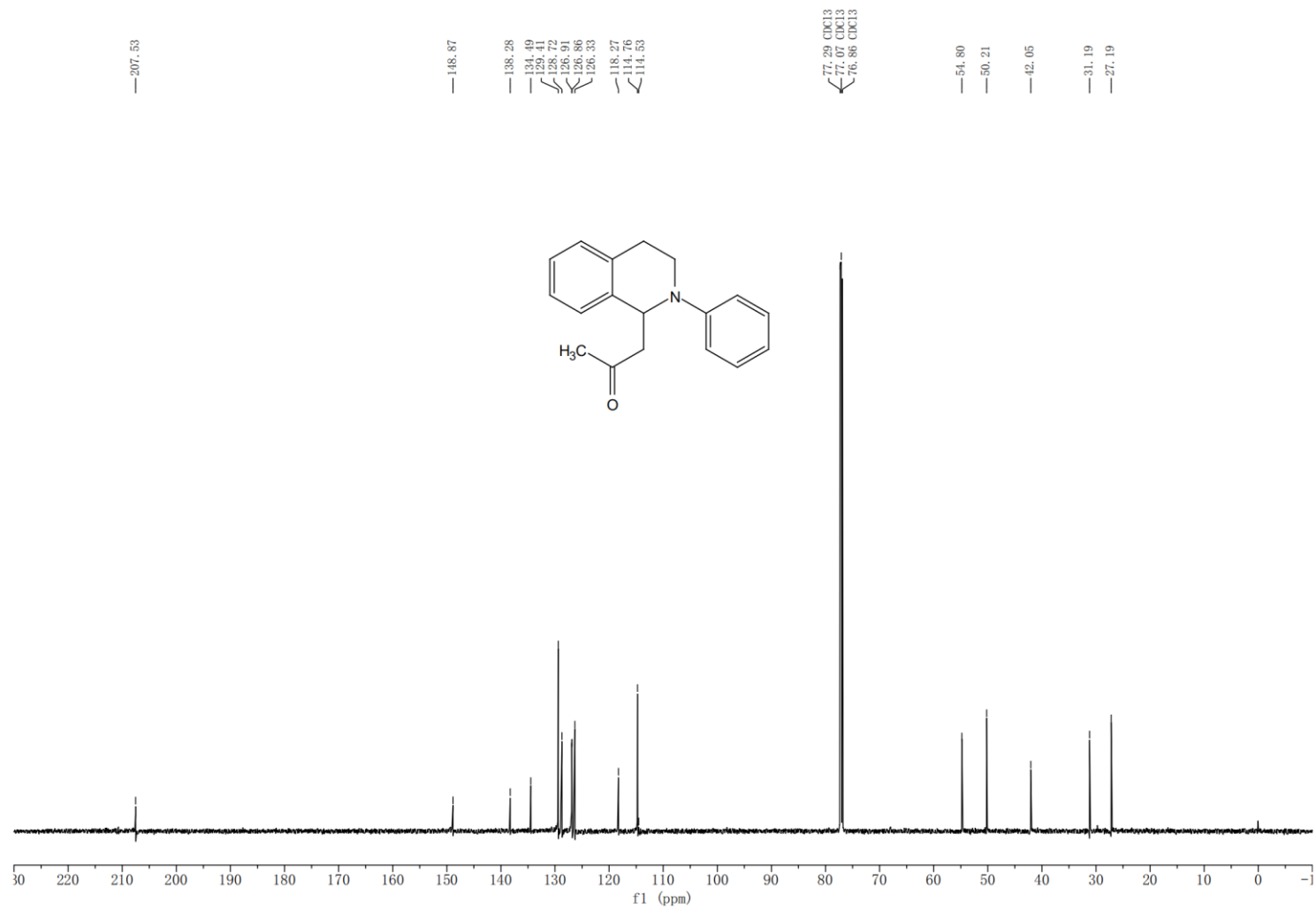
4b: ¹³C NMR



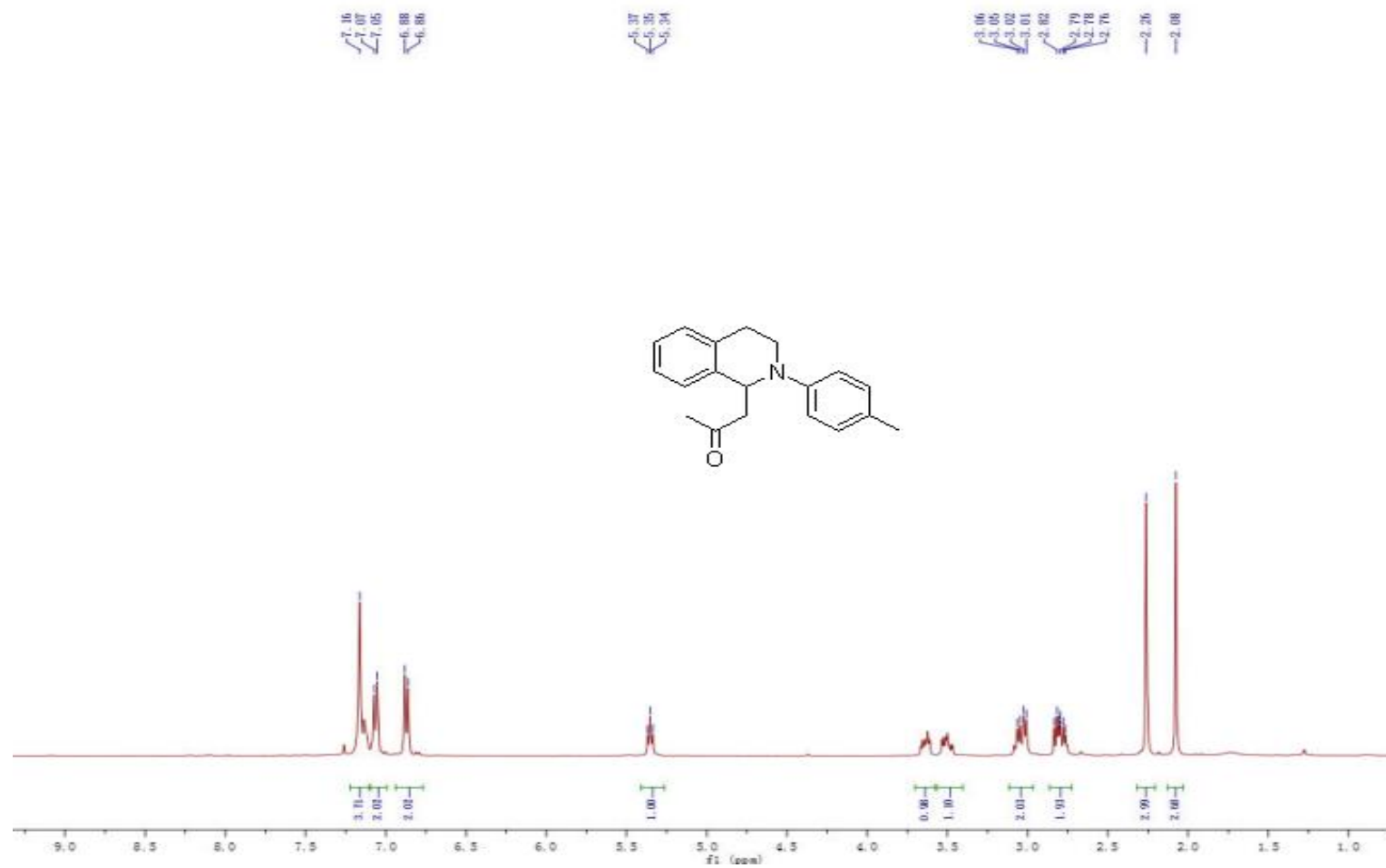
4c: ¹H NMR



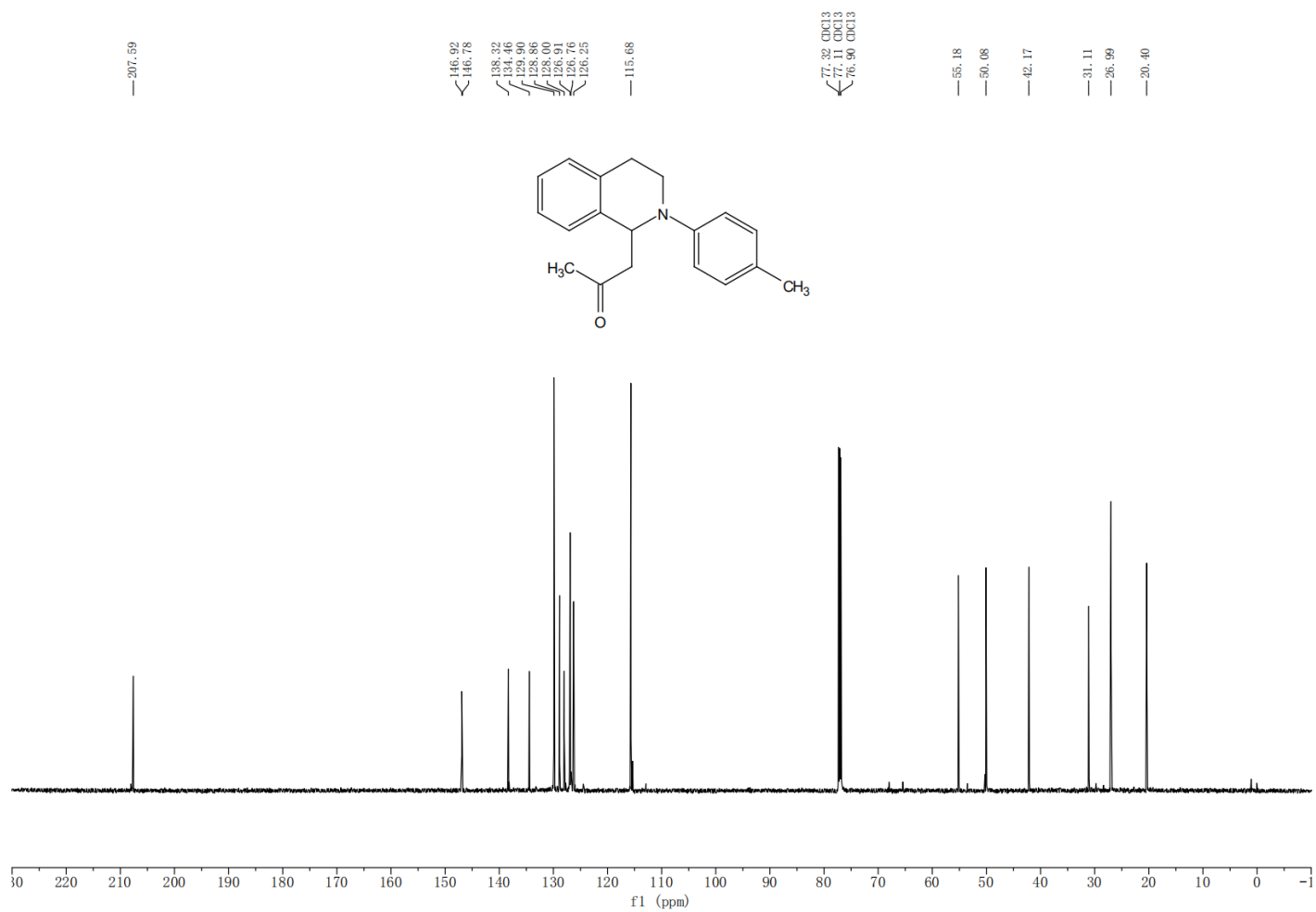
4c: ¹³C NMR



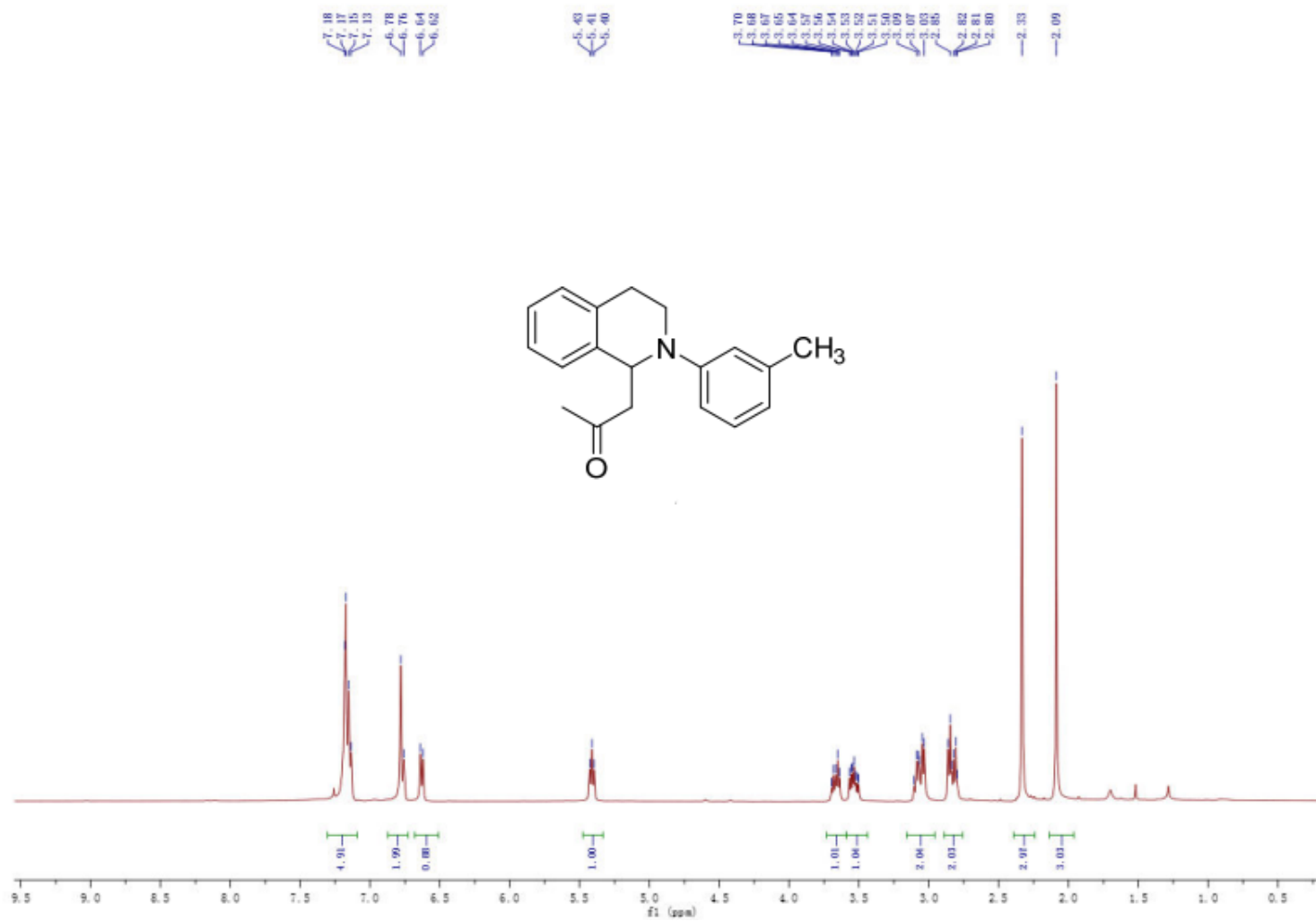
4d: ¹H NMR



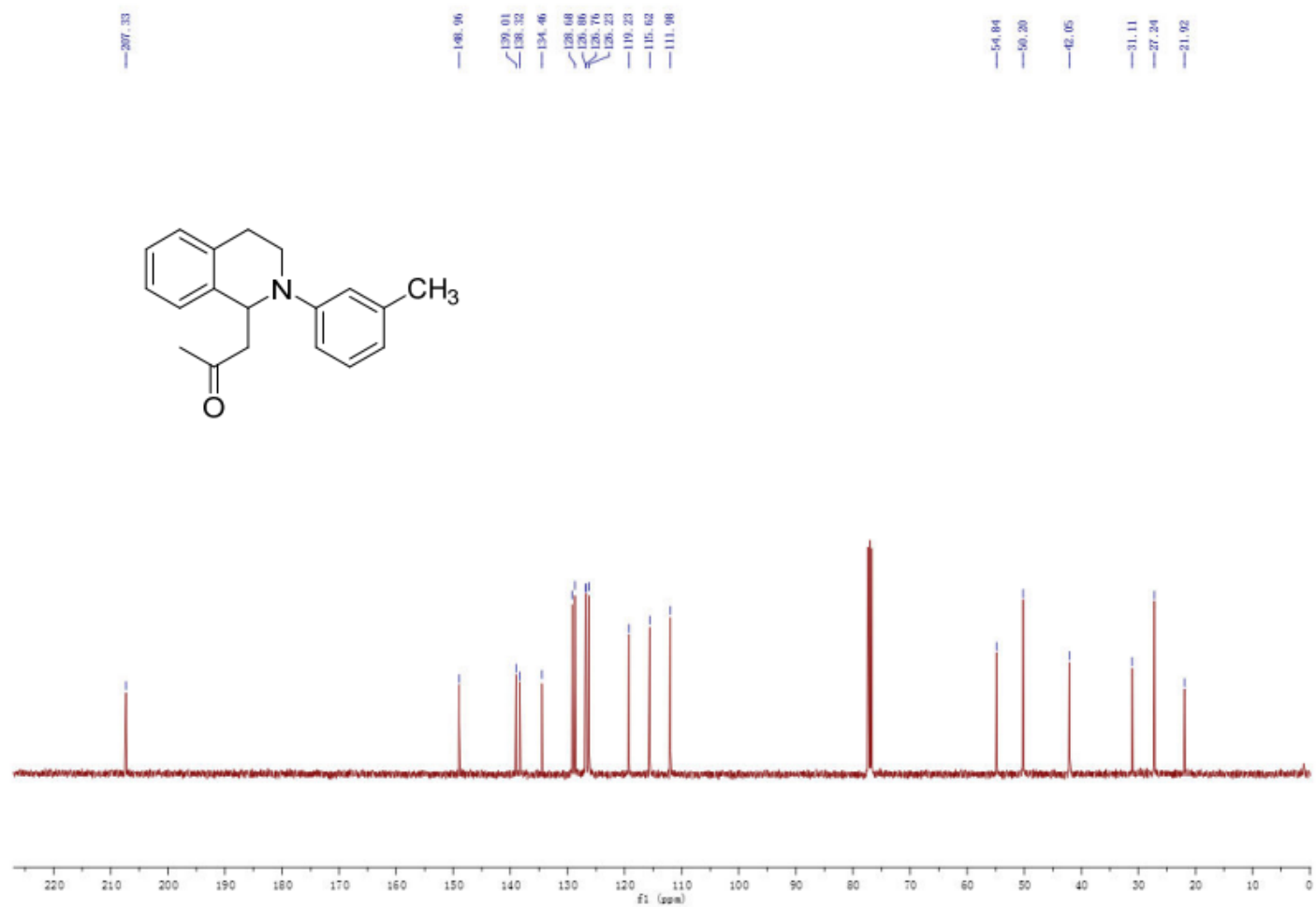
4d: ¹³C NMR



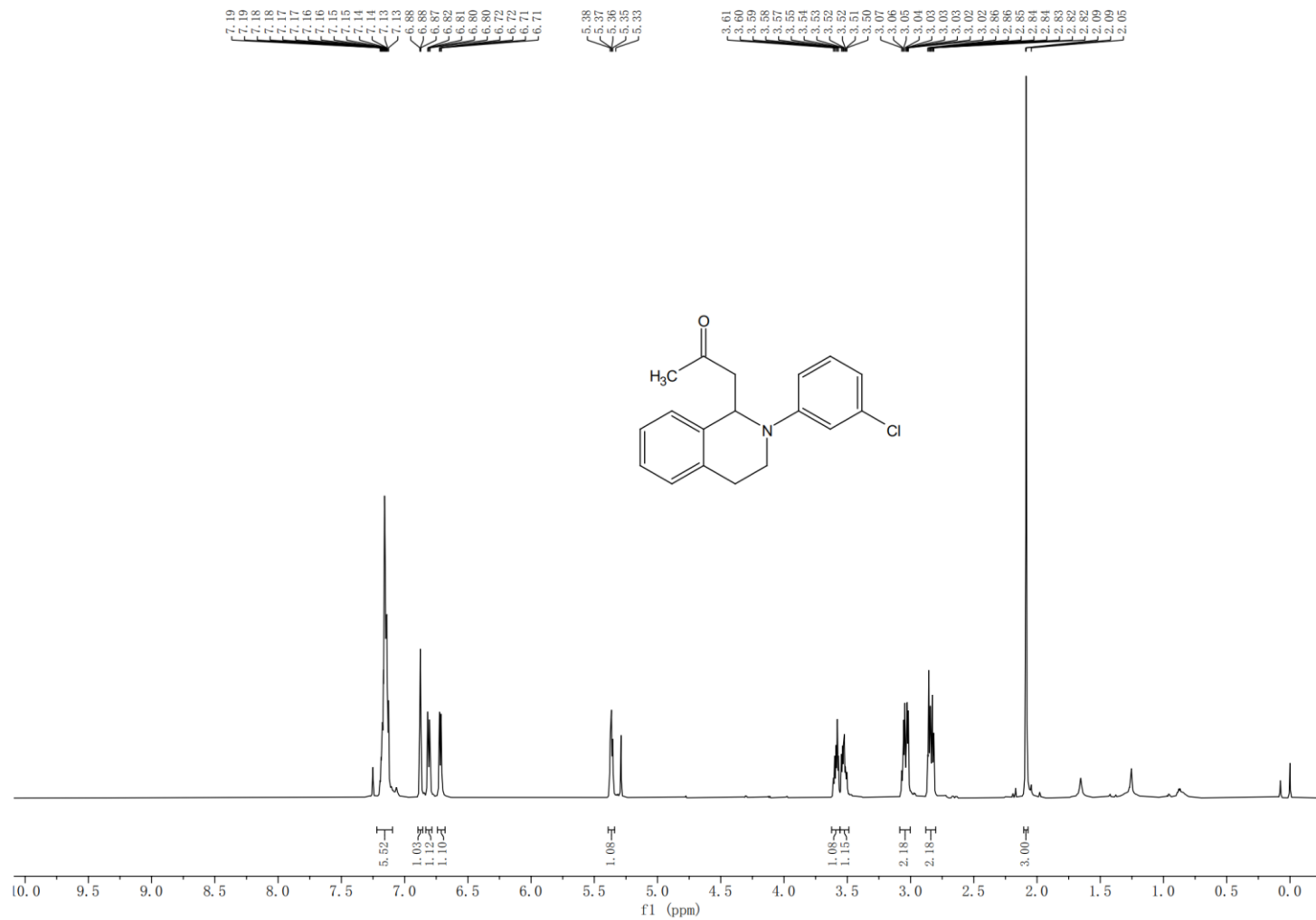
4e: ¹H NMR



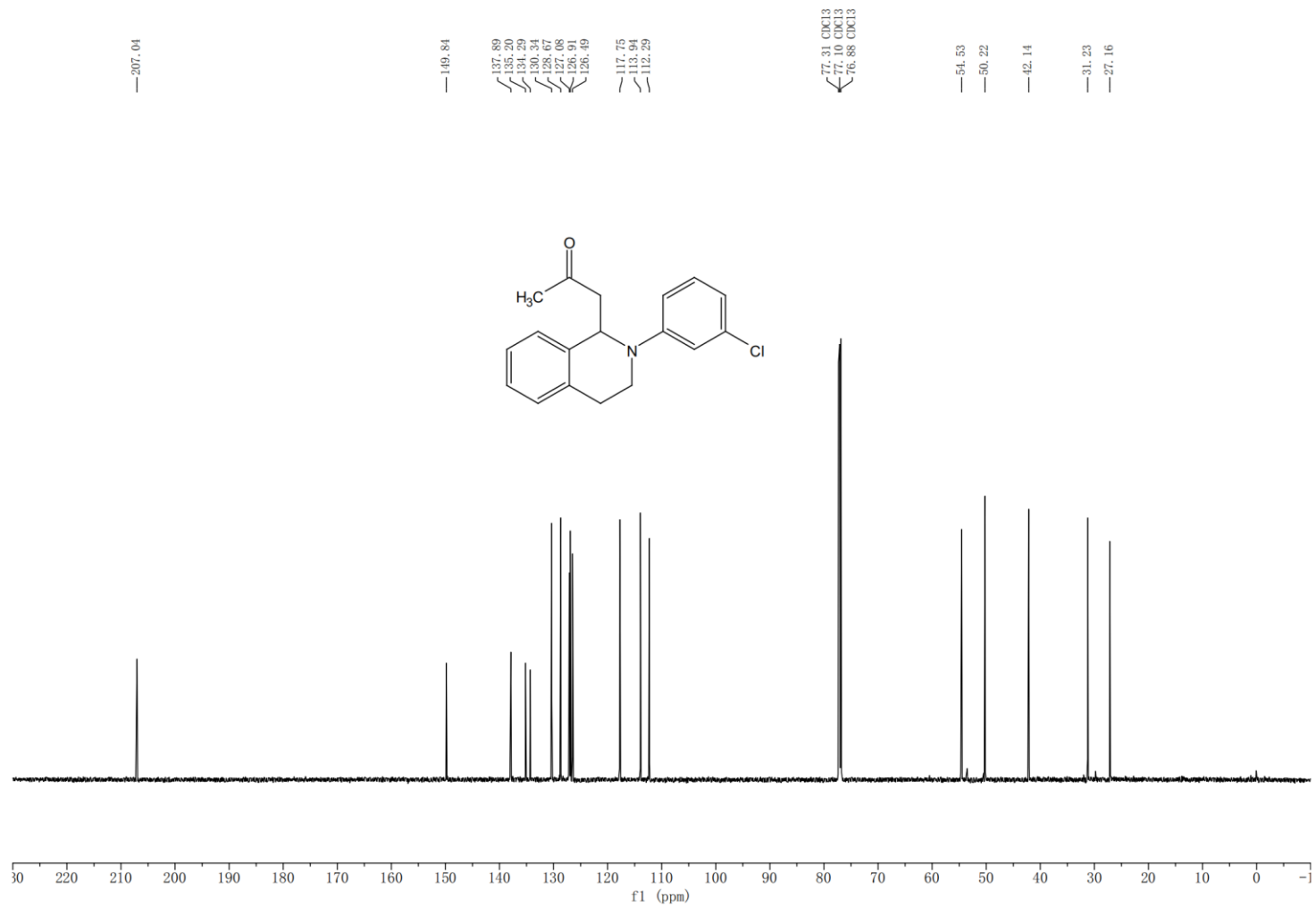
4e: ¹³C NMR



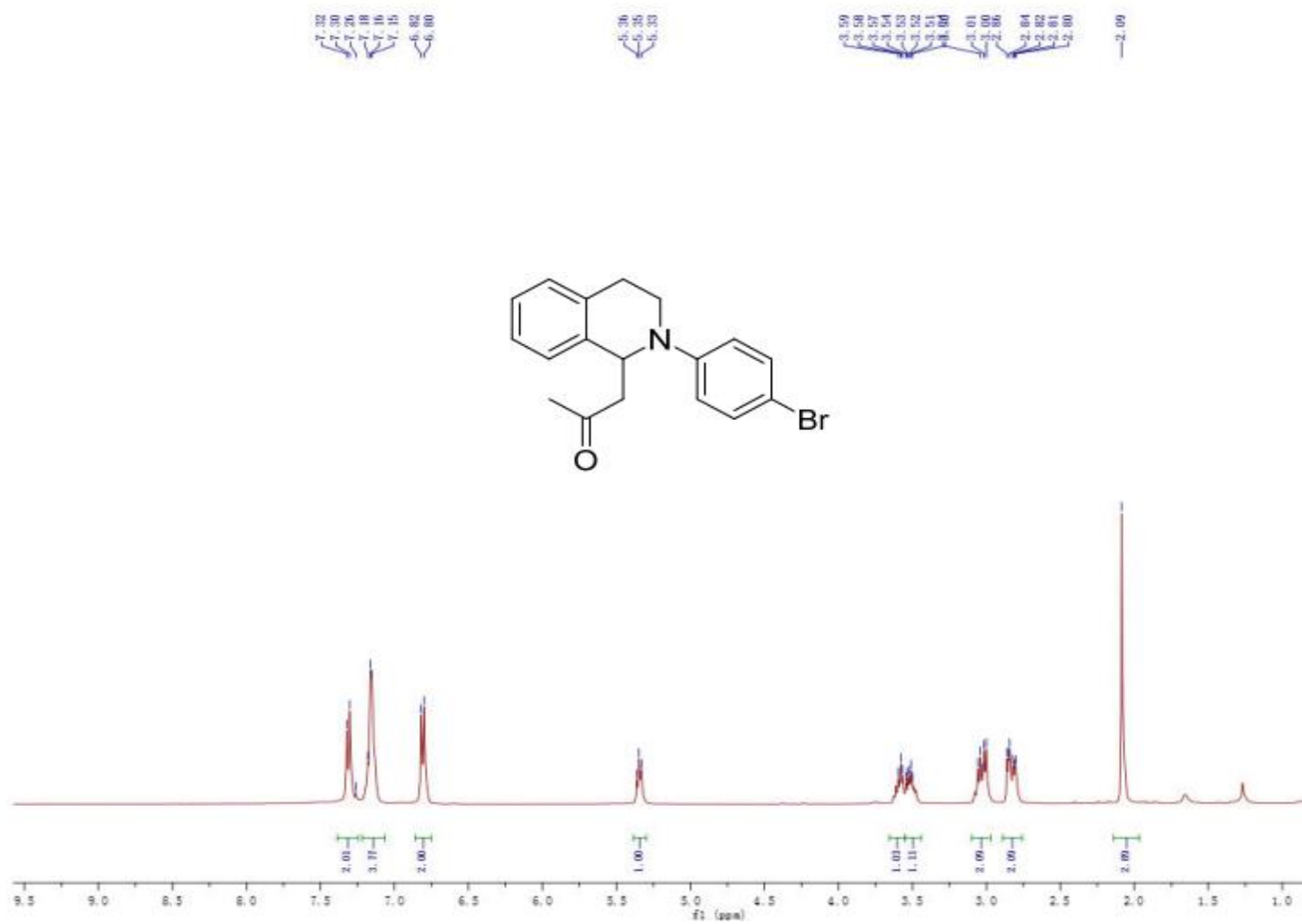
4f: ¹H NMR



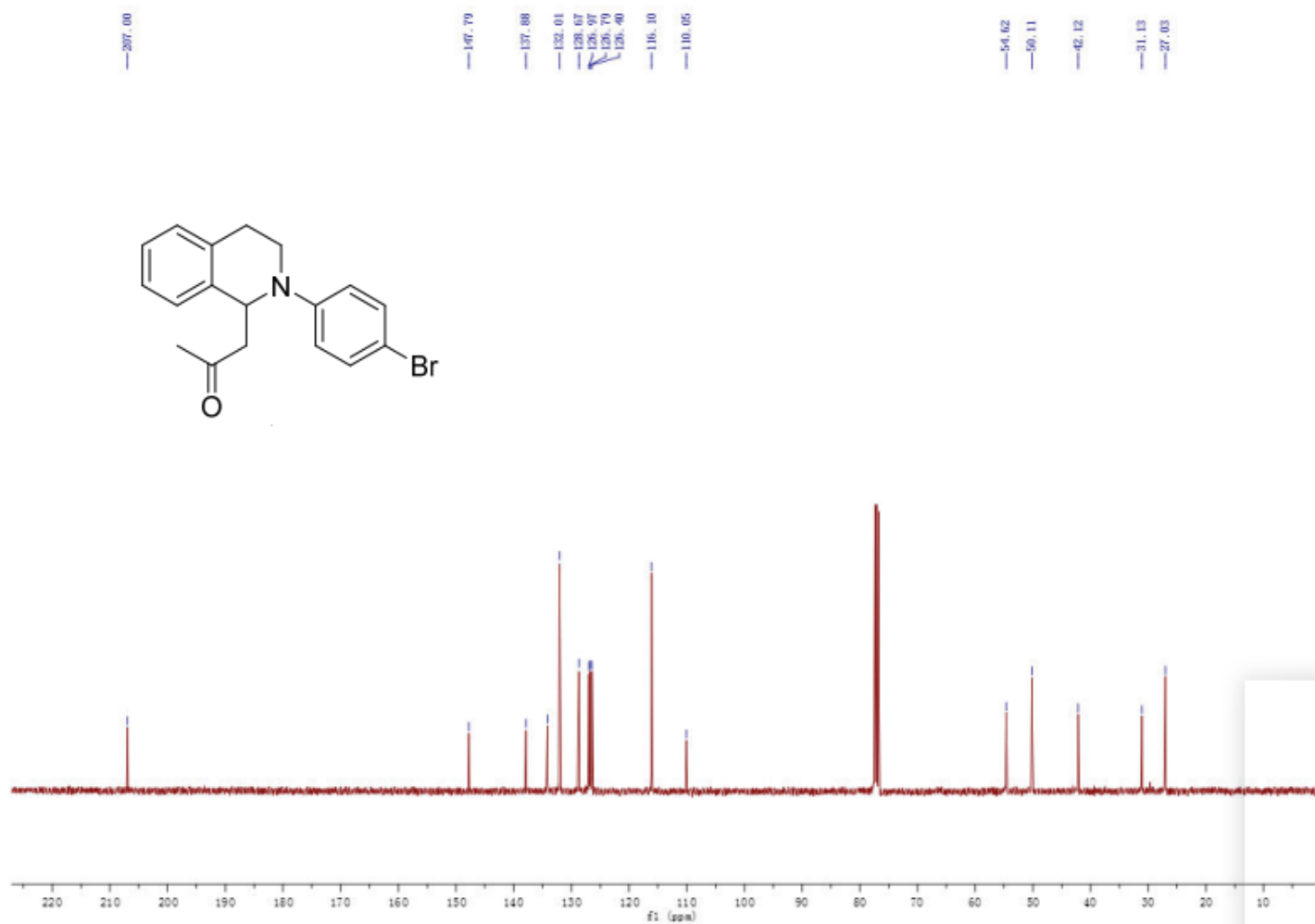
4f: ¹³C NMR



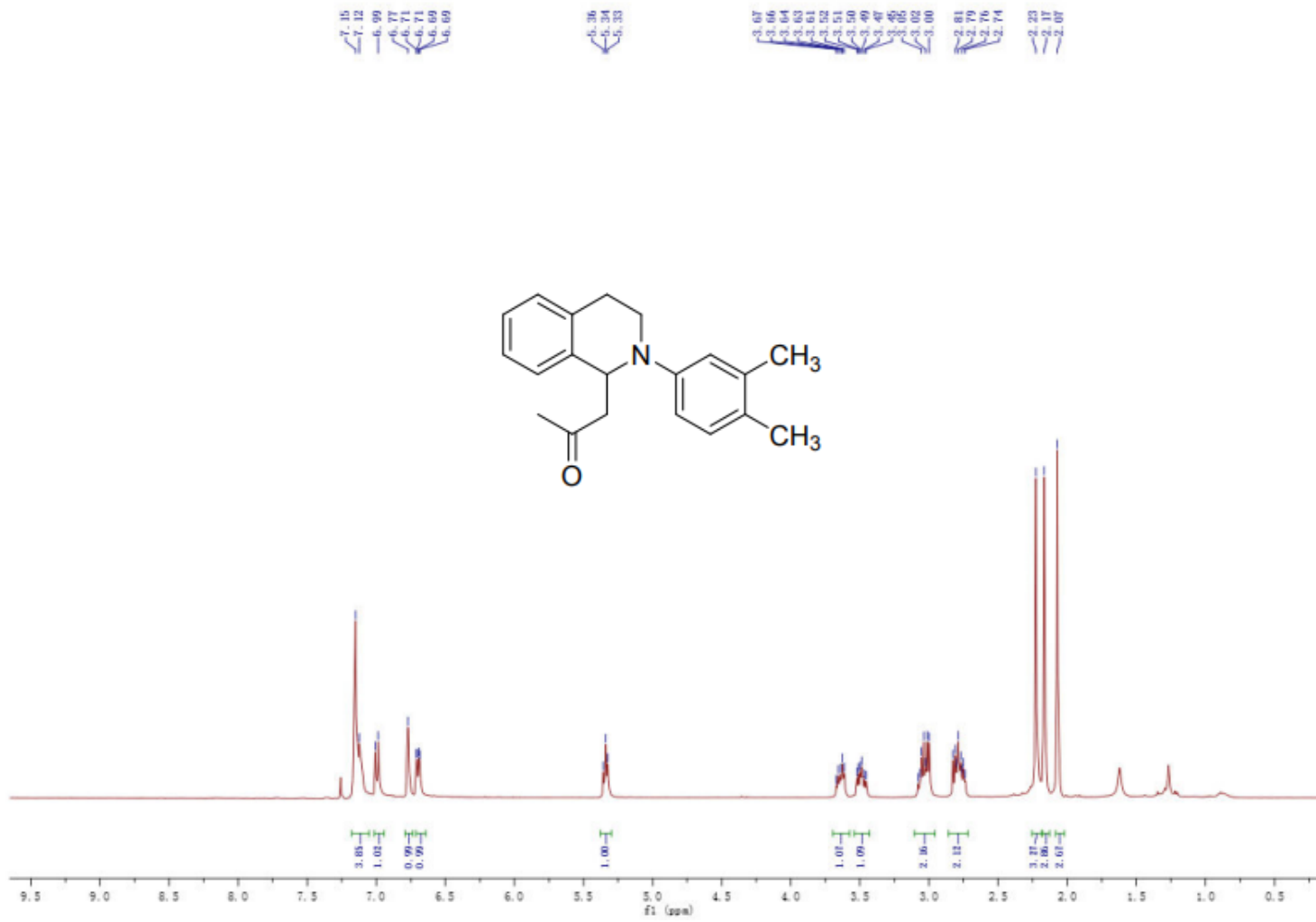
4g: ^1H NMR



4g: ^{13}C NMR



4h: ¹H NMR



4h: ¹³C NMR

