

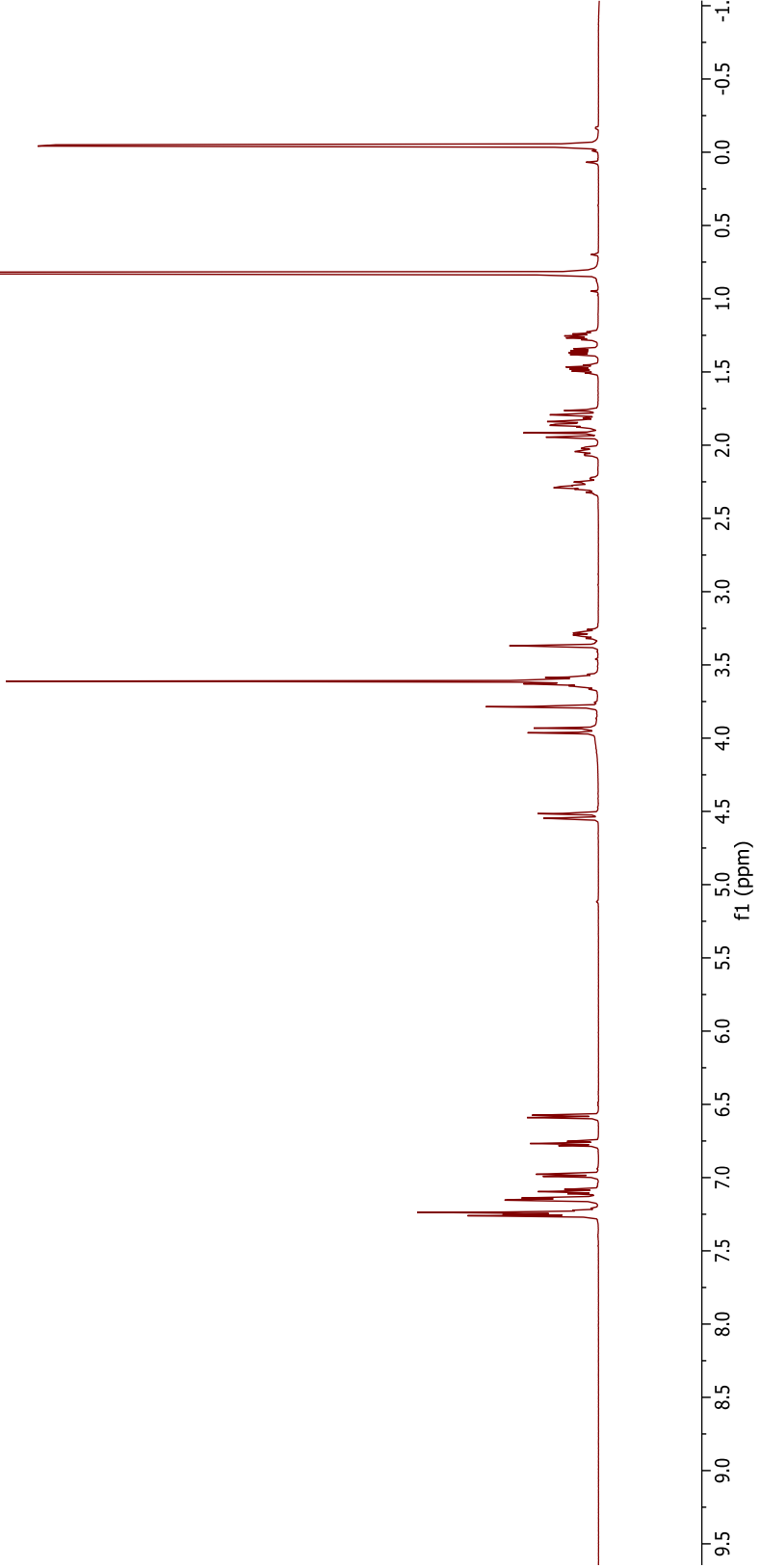
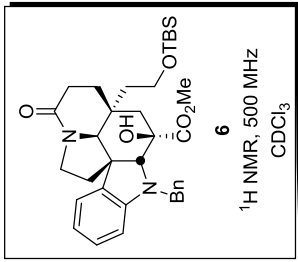
Supporting Information

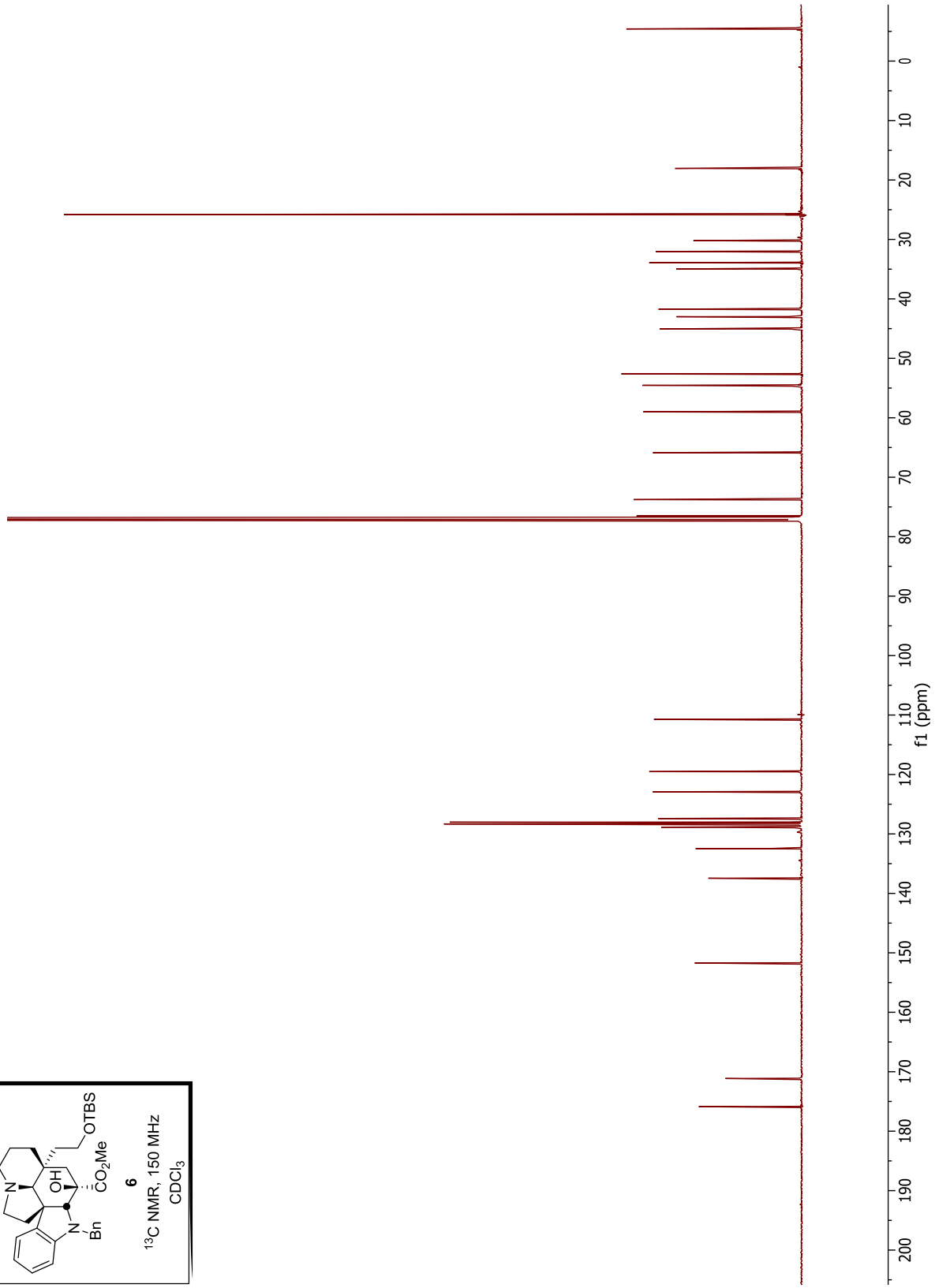
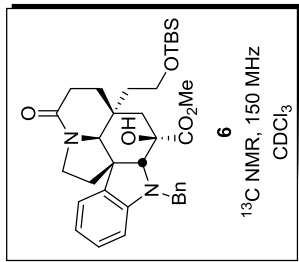
Total synthesis of (–)-kopsinine and *ent*-(+)-kopsinine

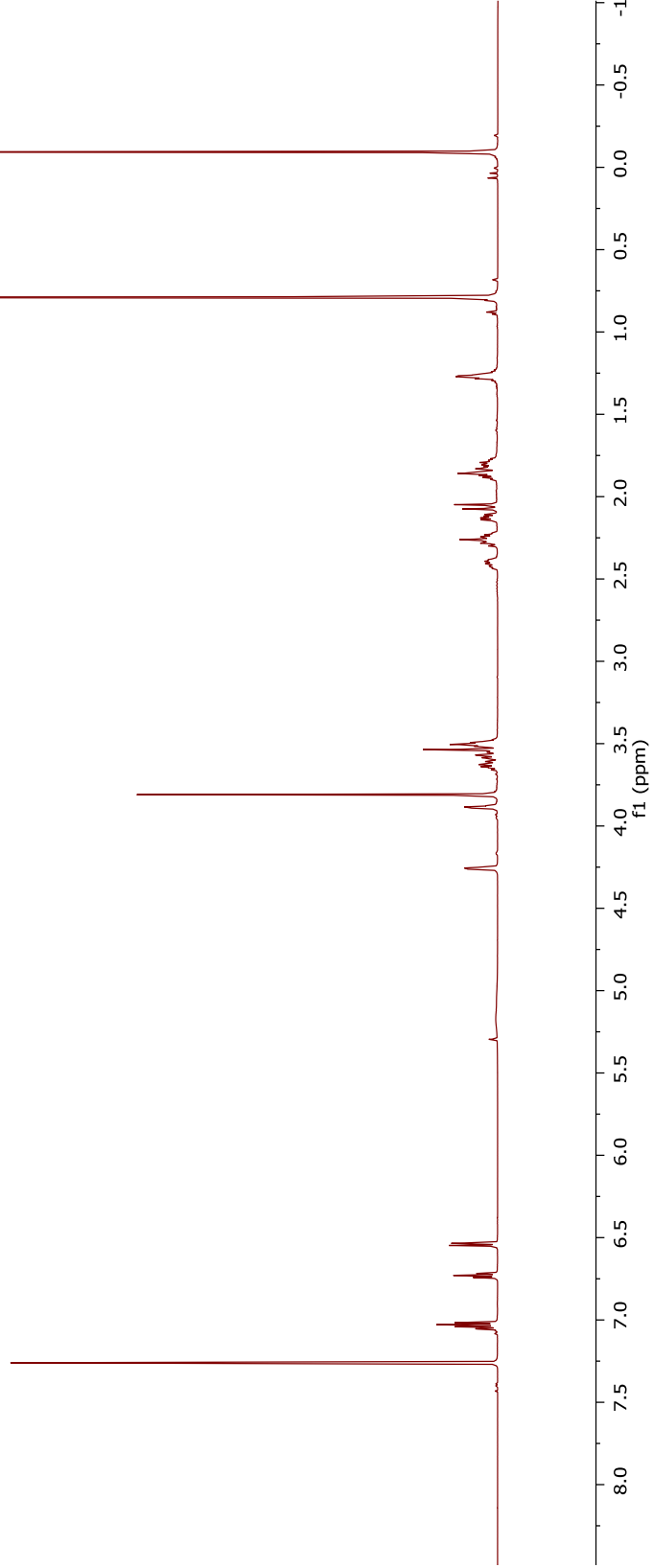
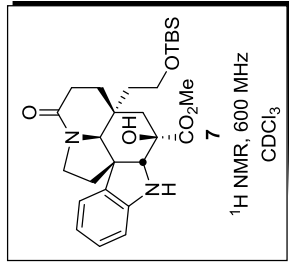
Kiyoun Lee and Dale L. Boger*

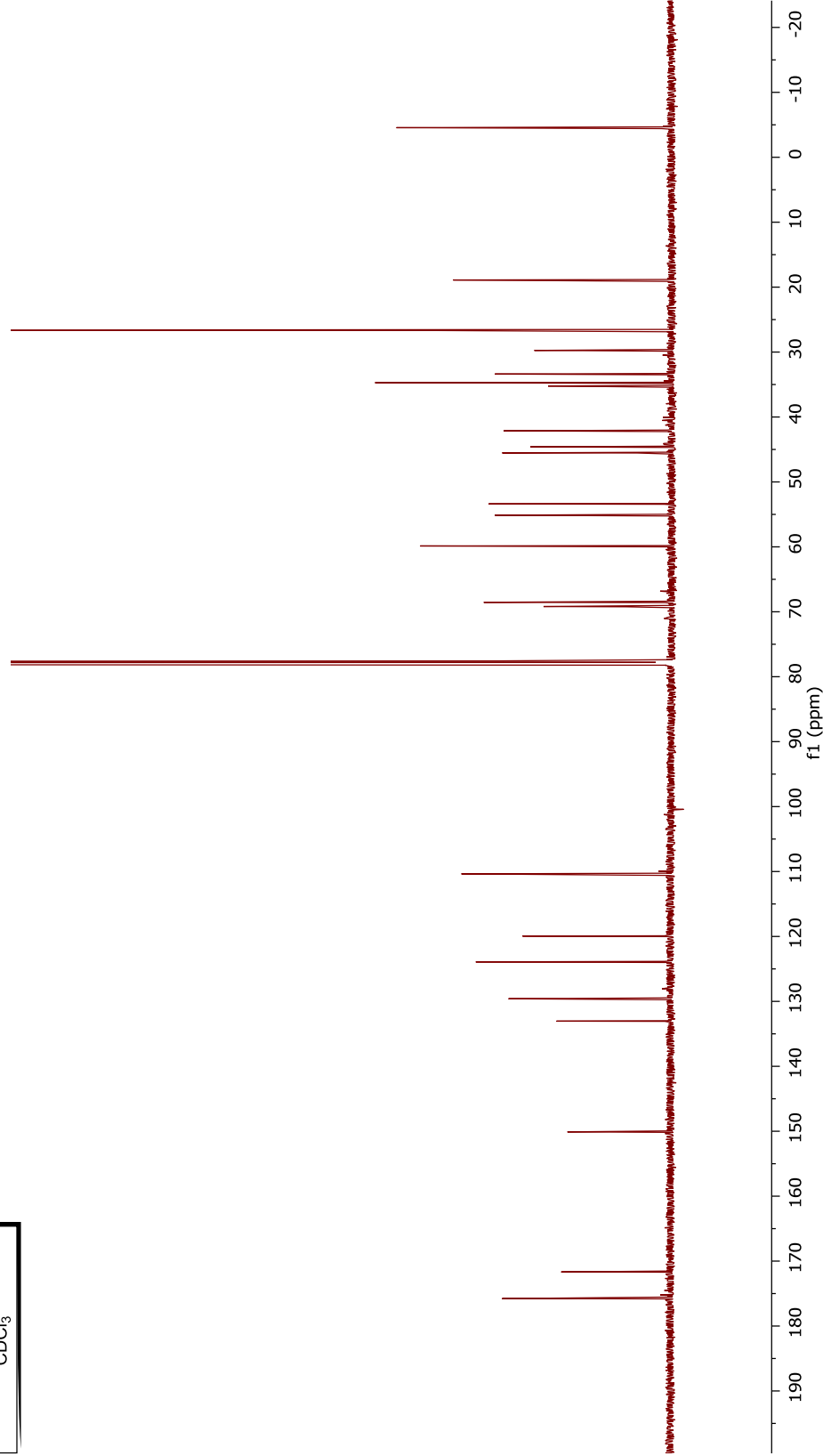
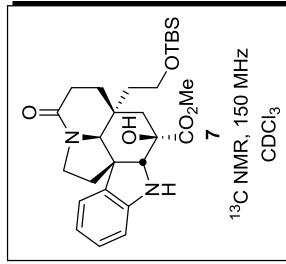
*Department of Chemistry and the Skaggs Institute for Chemical Biology, The Scripps Research Institute,
10550 North Torrey Pines Road, La Jolla, California 92037*

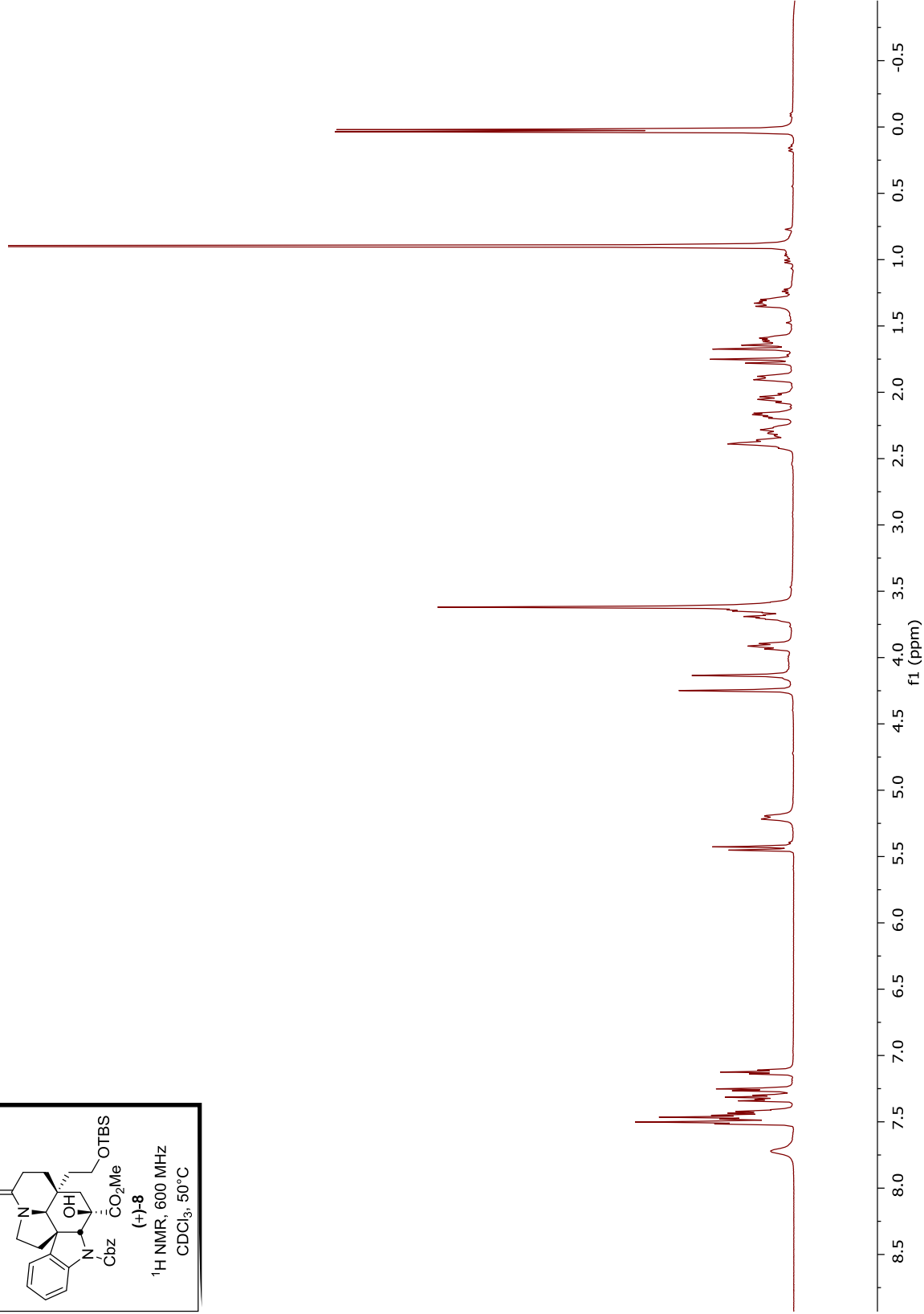
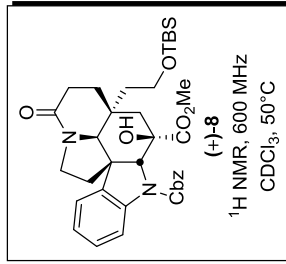
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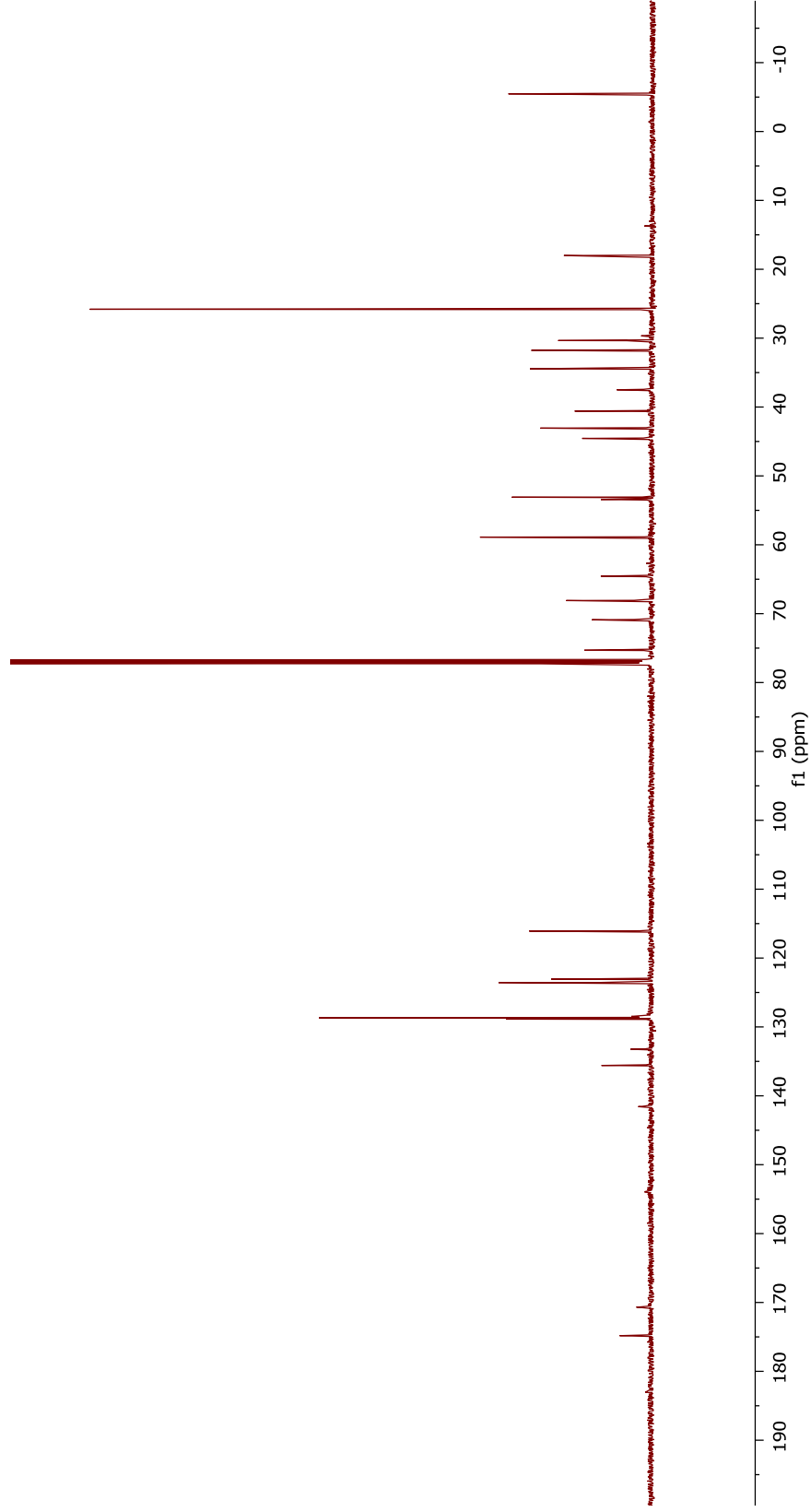
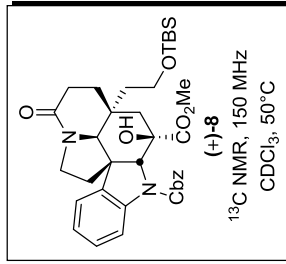


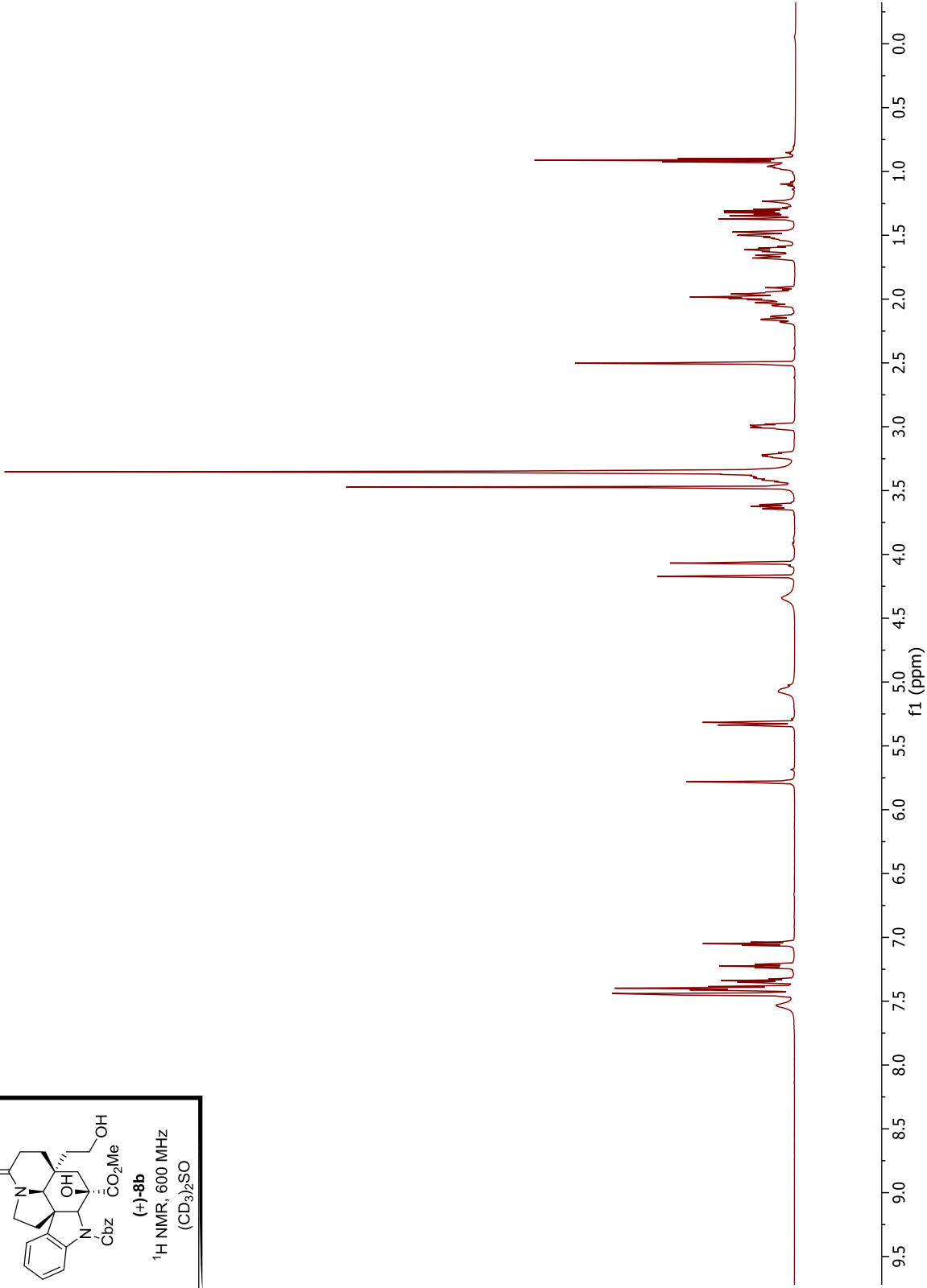
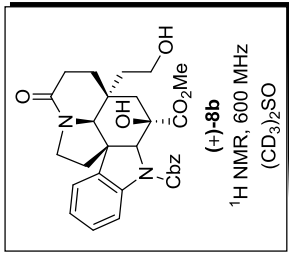


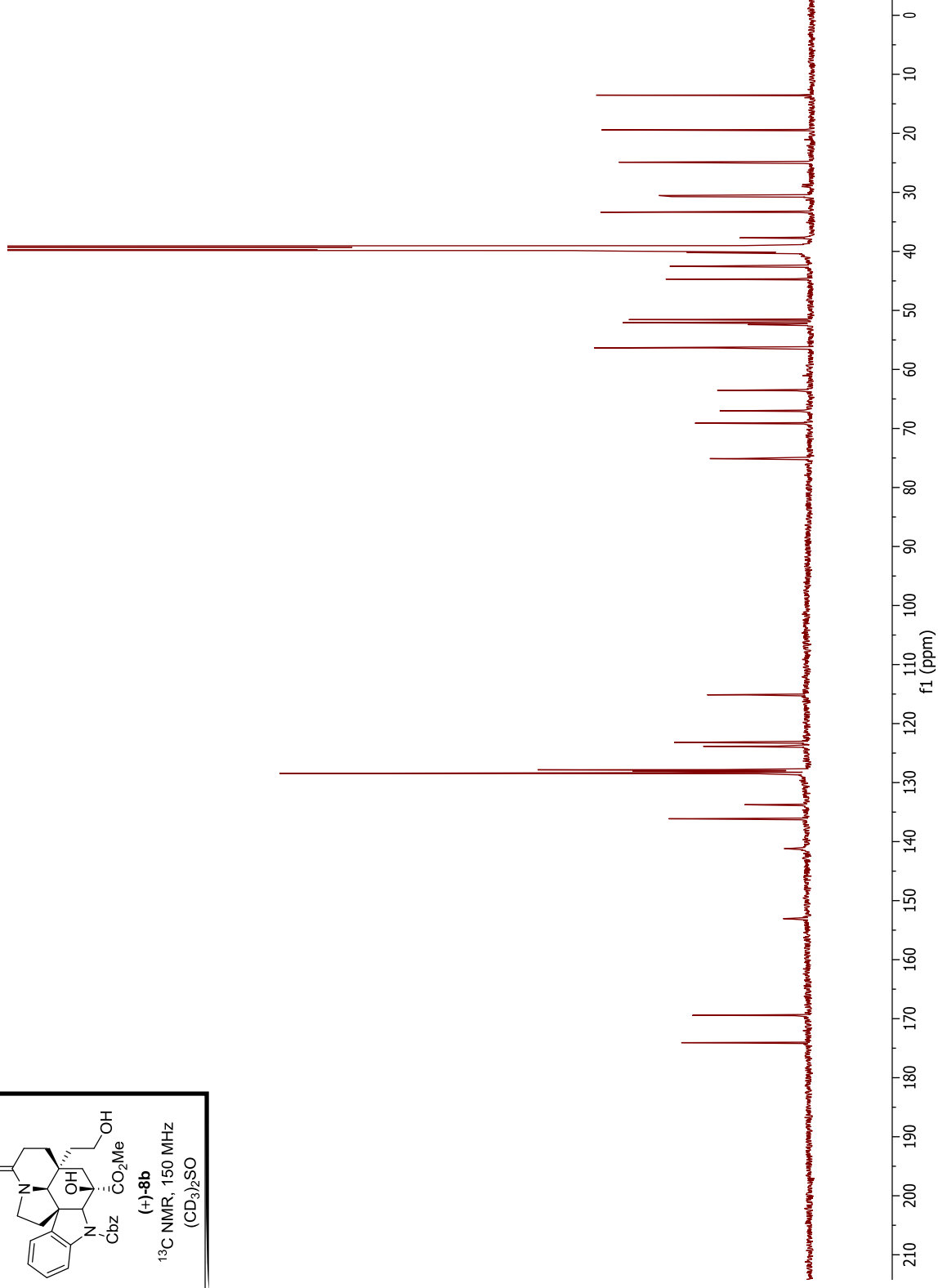
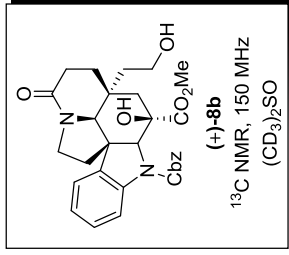


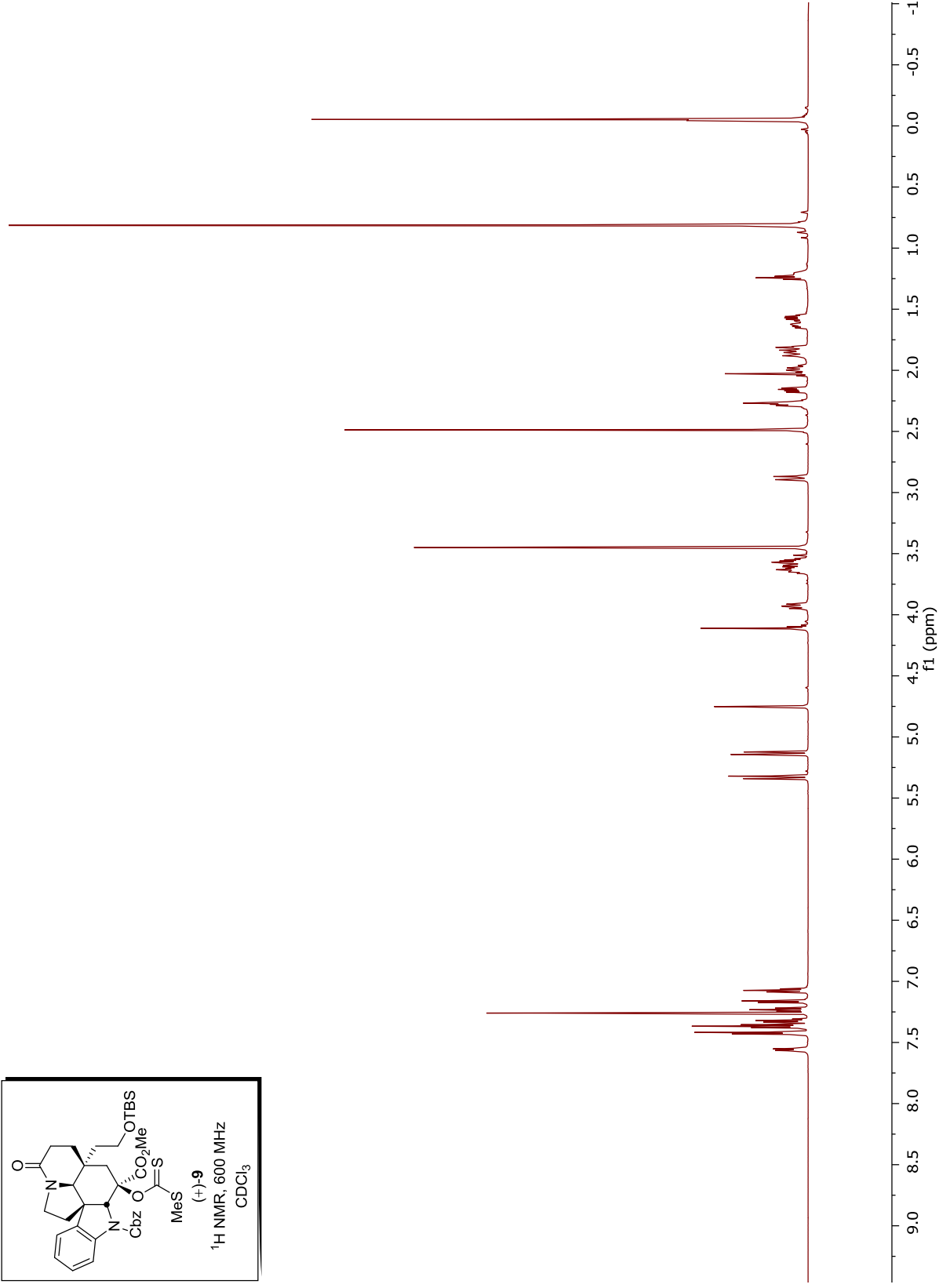
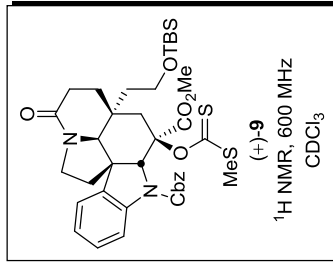


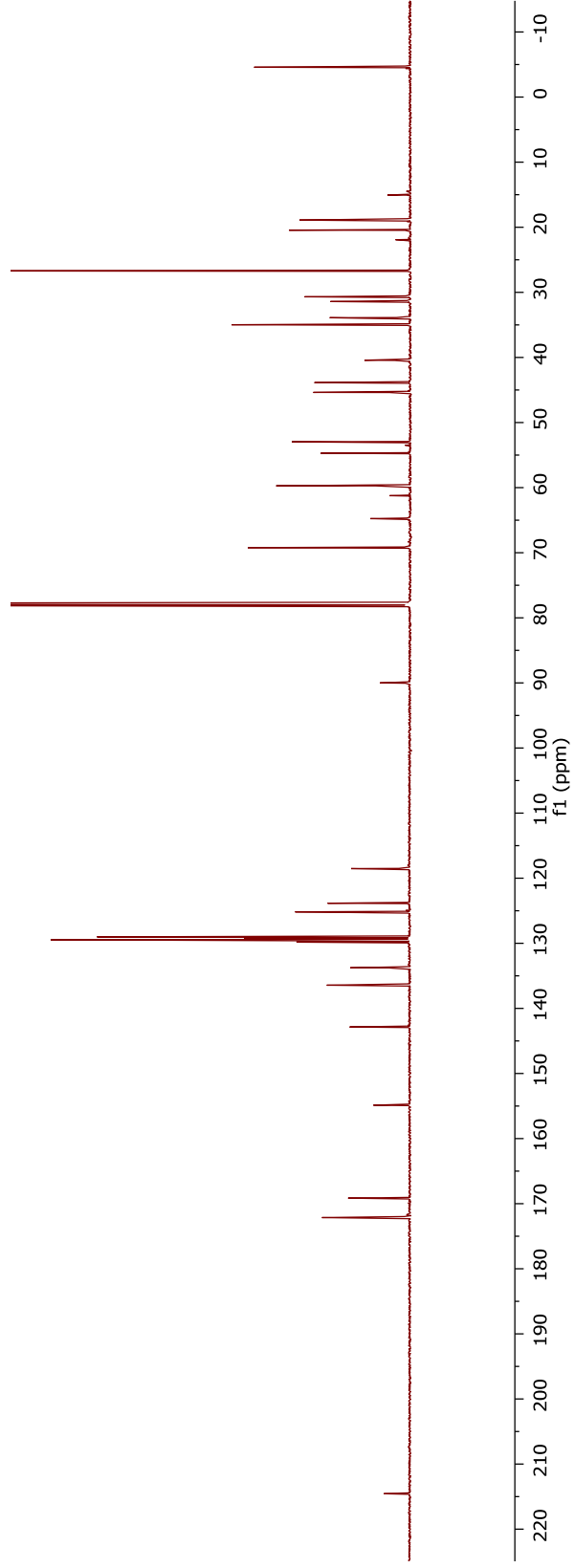
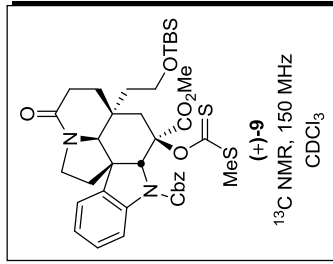


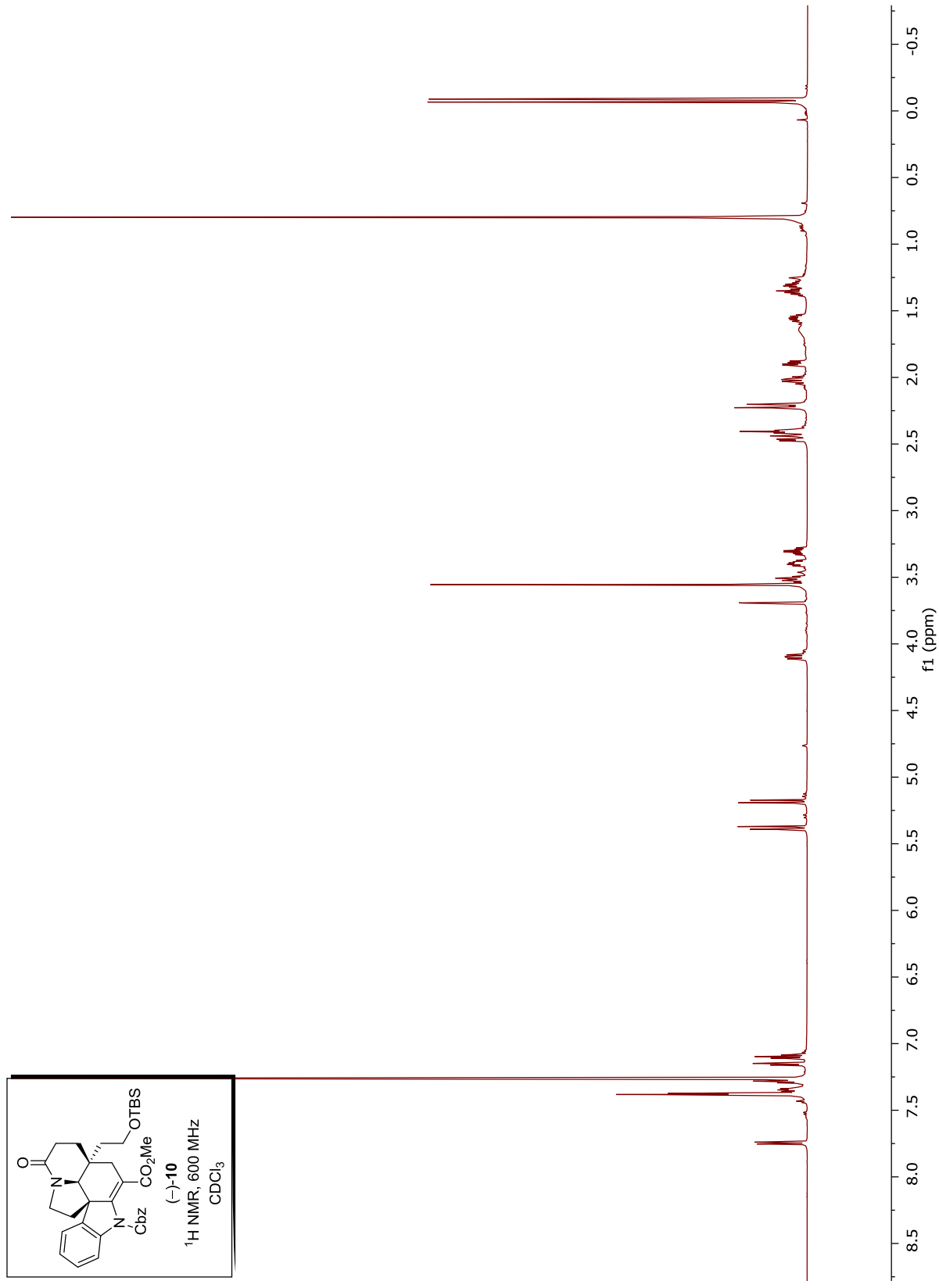
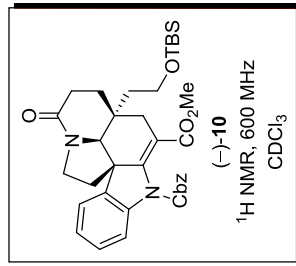


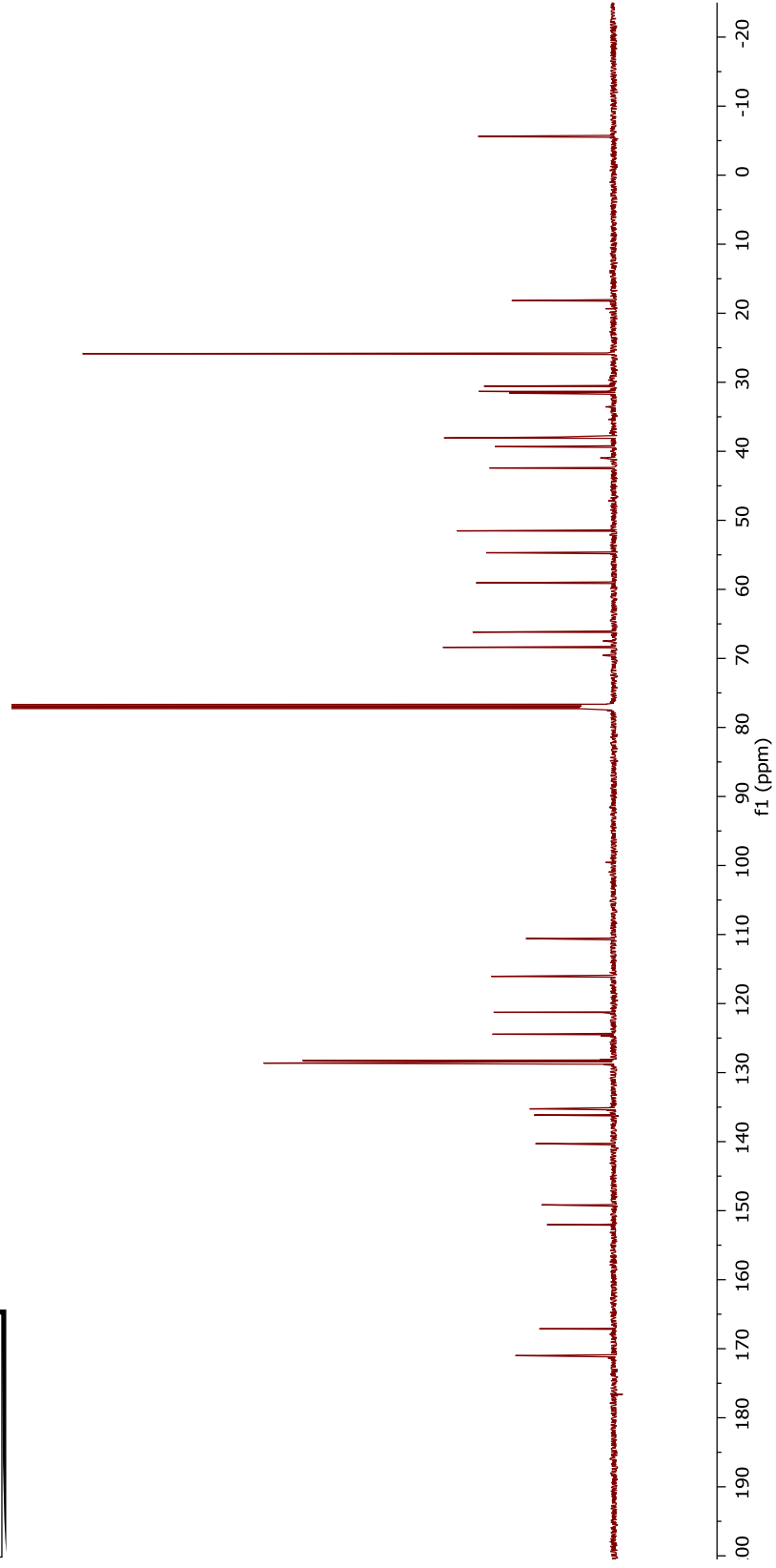
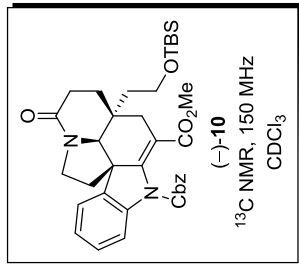


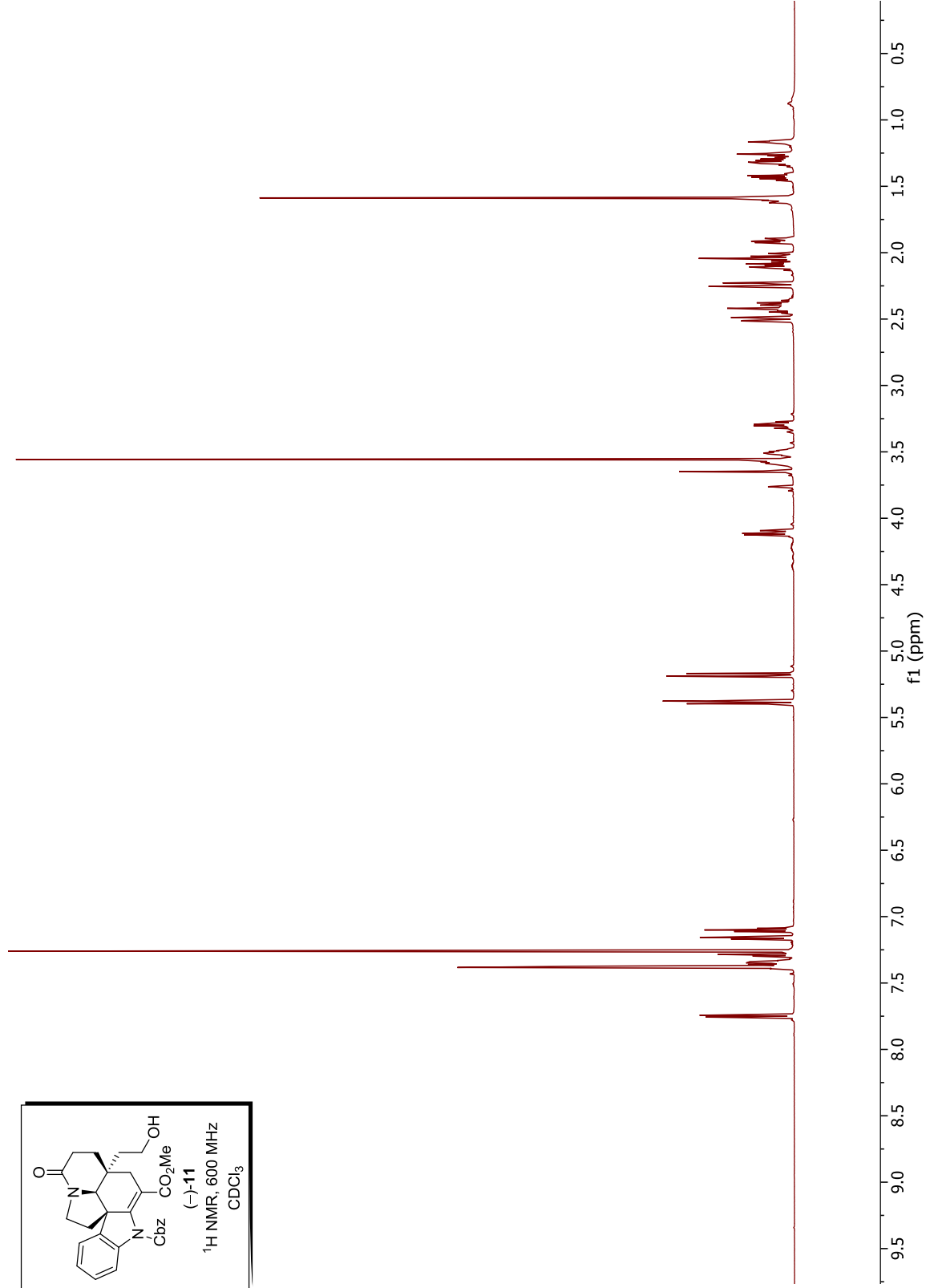
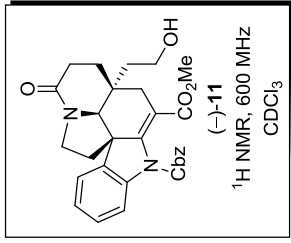


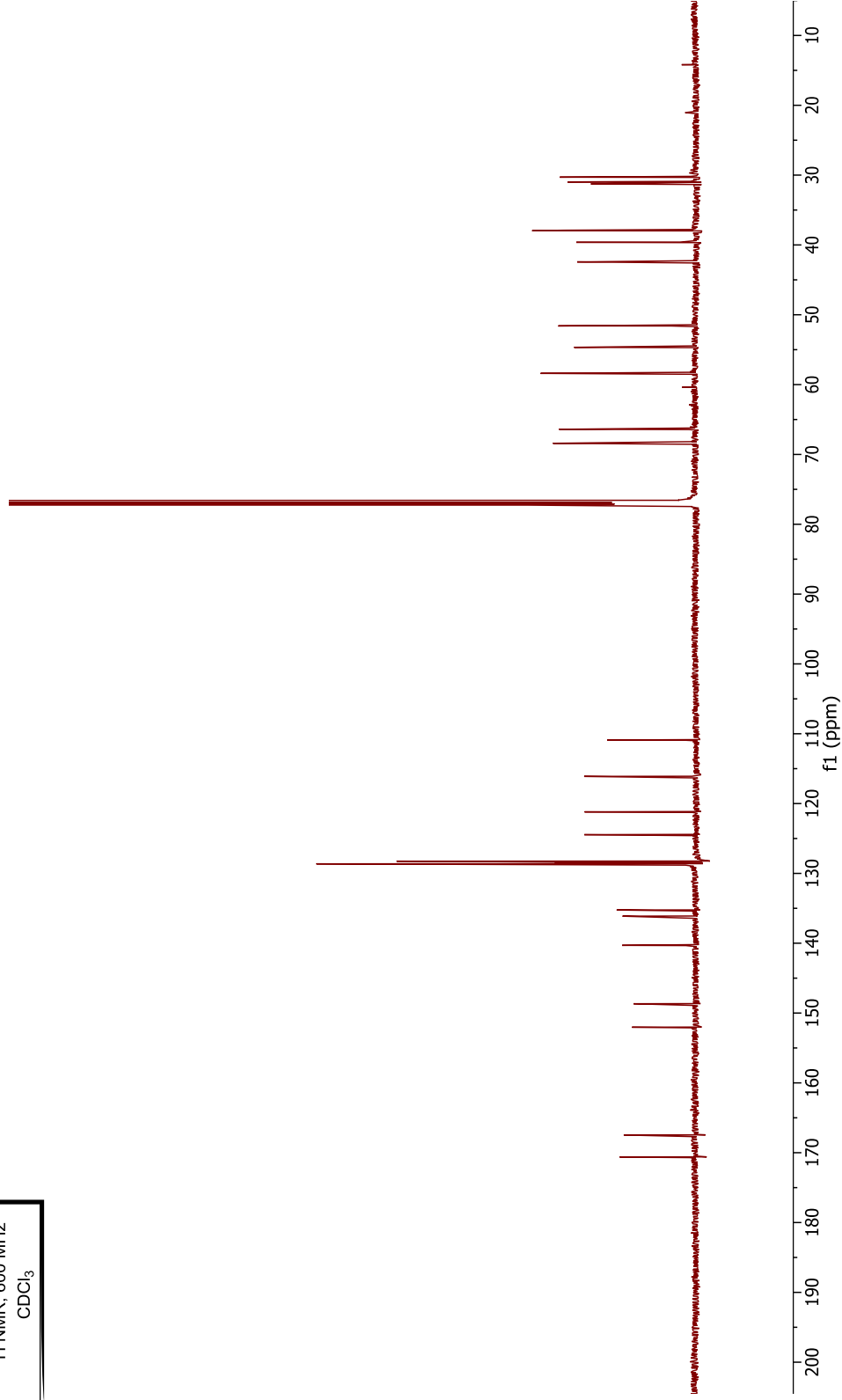
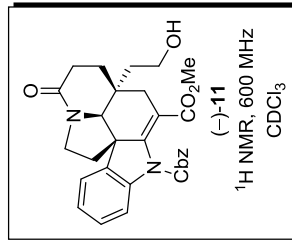


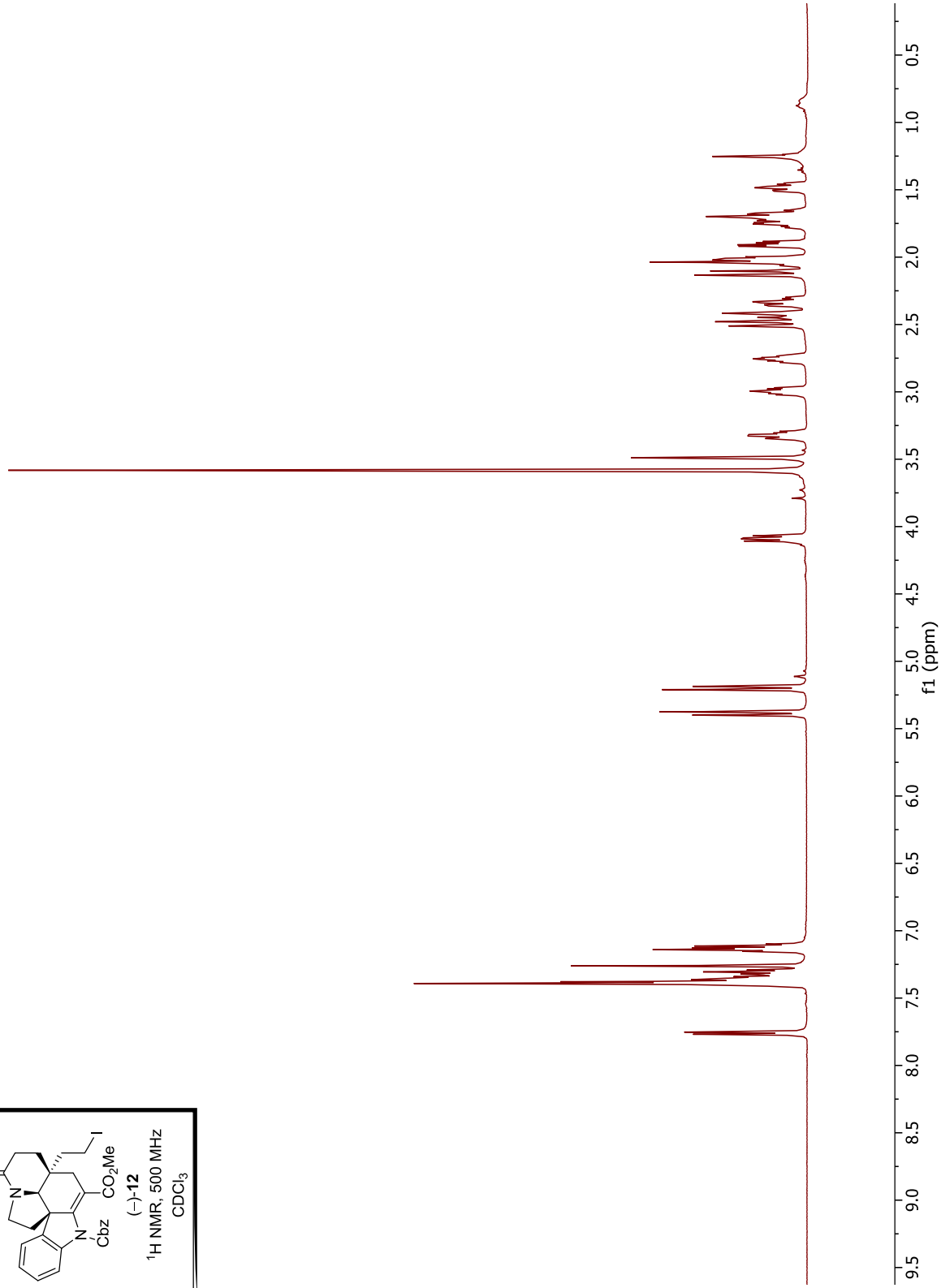
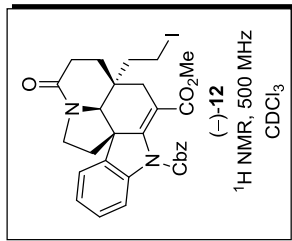


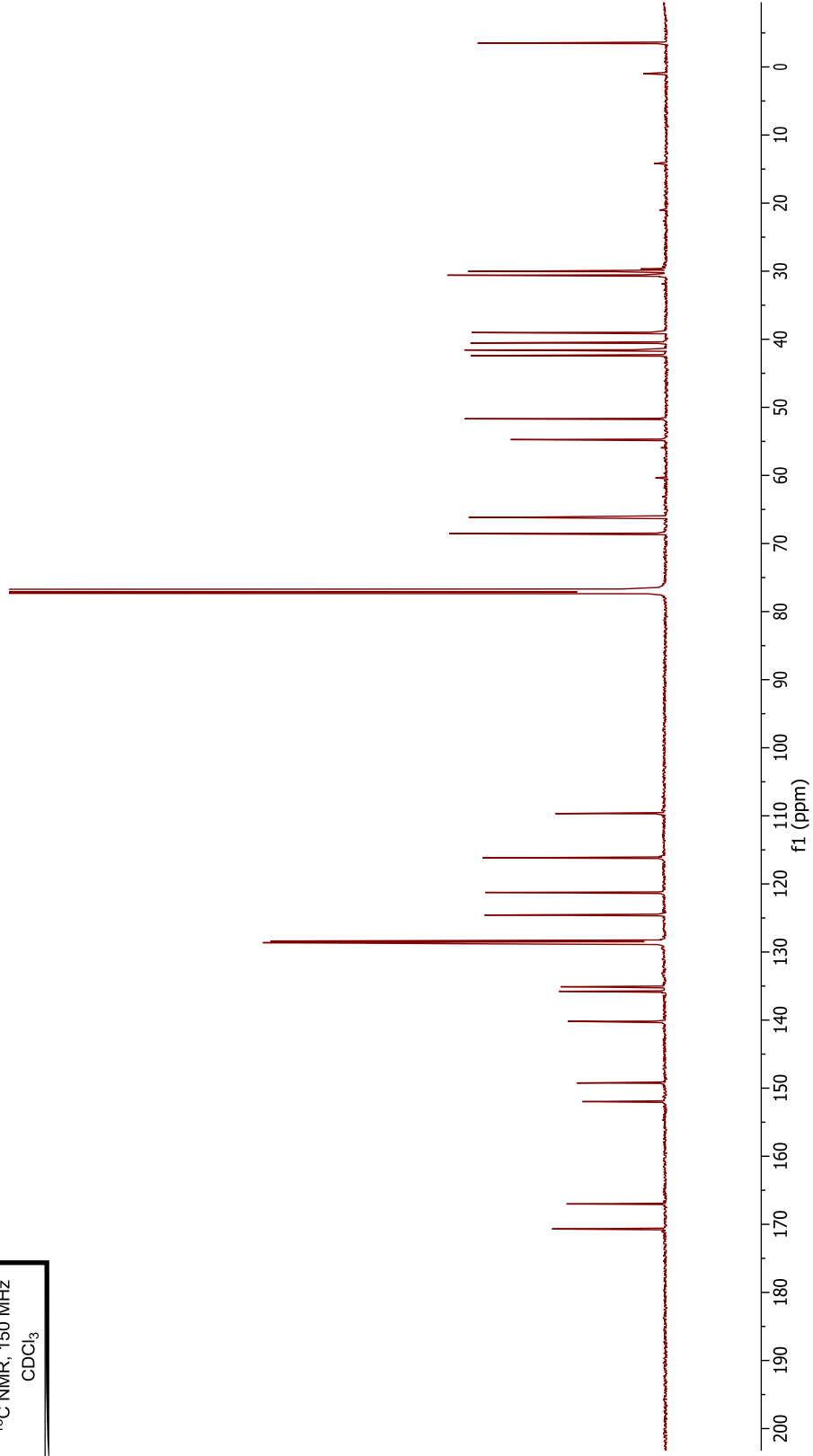
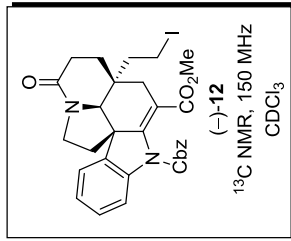


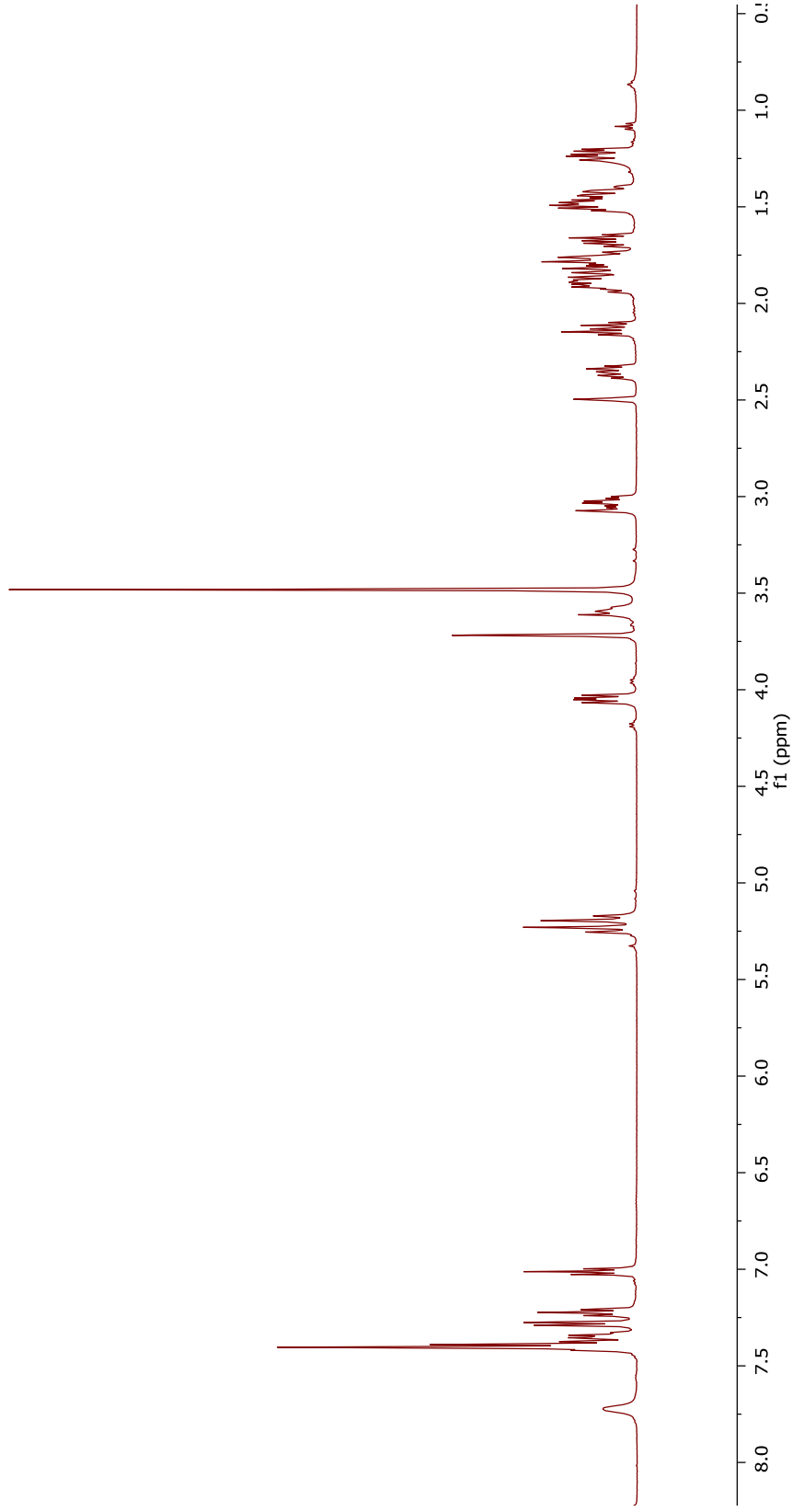
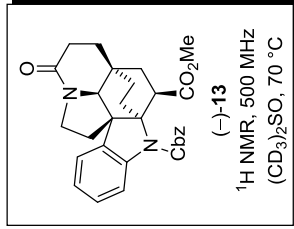


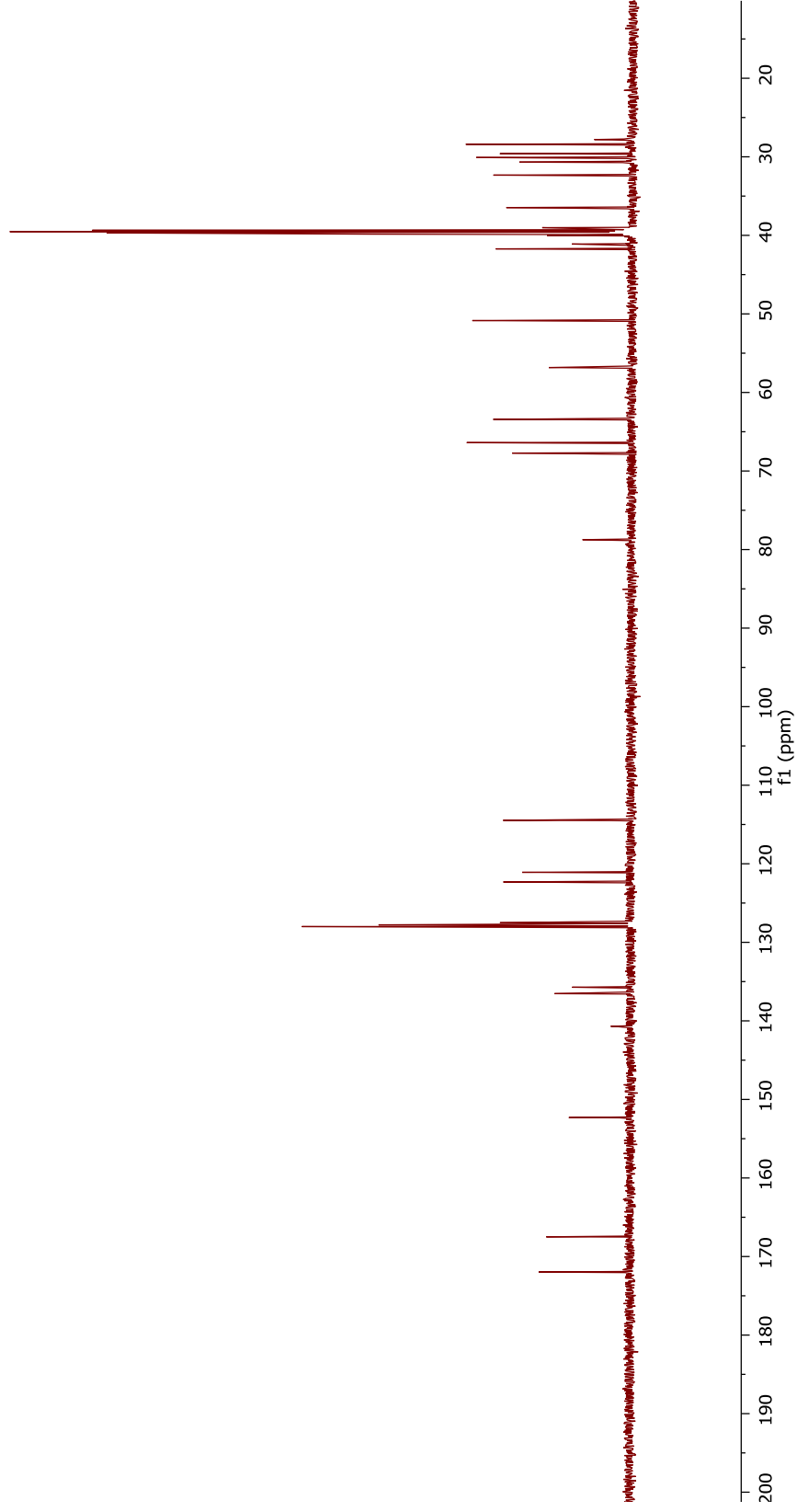
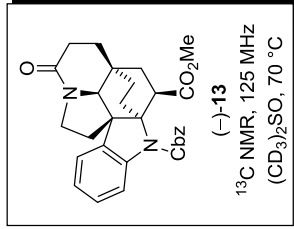


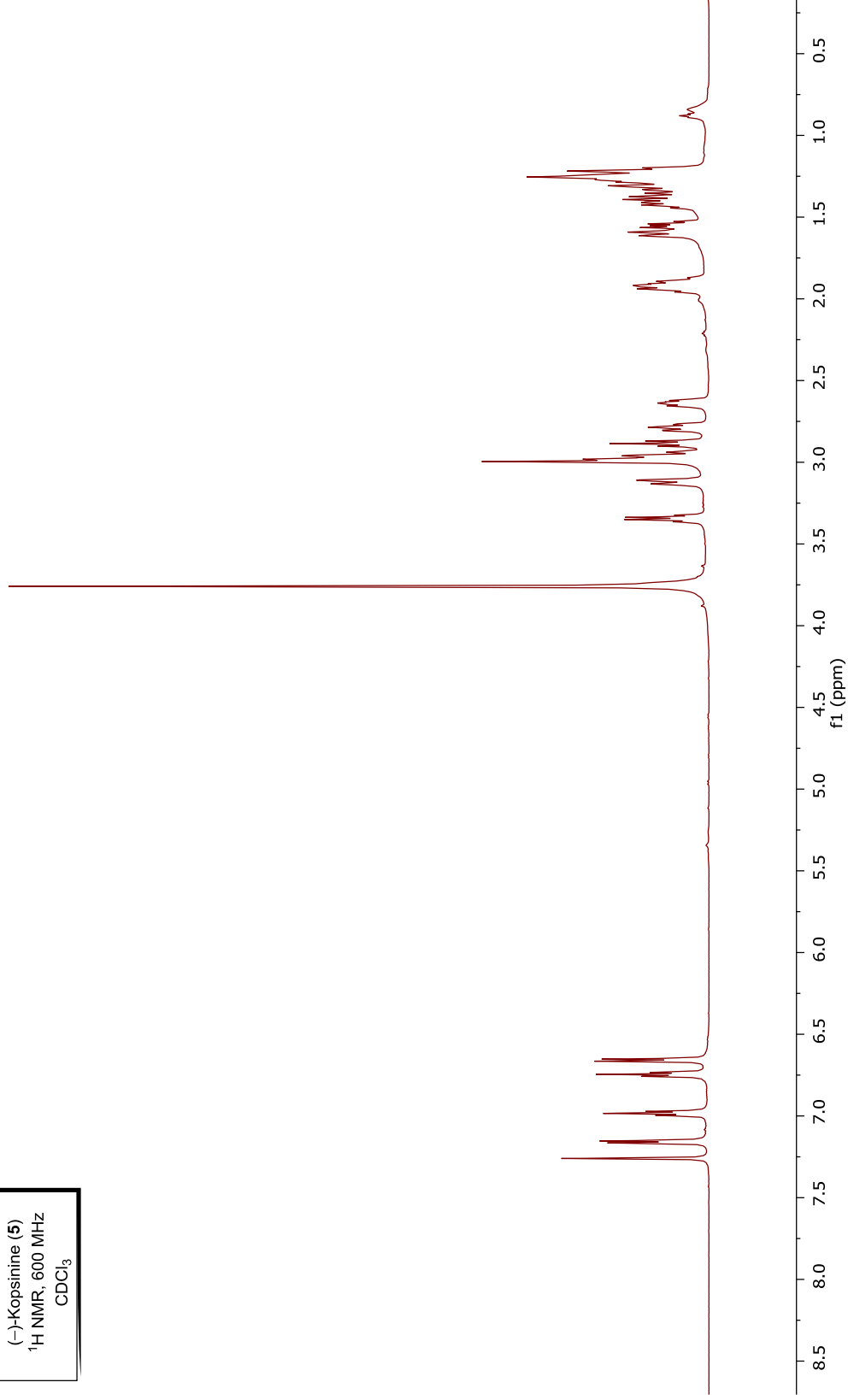
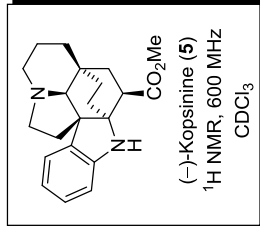


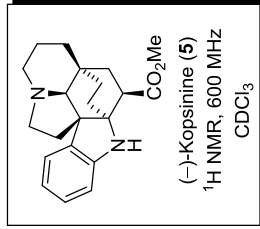






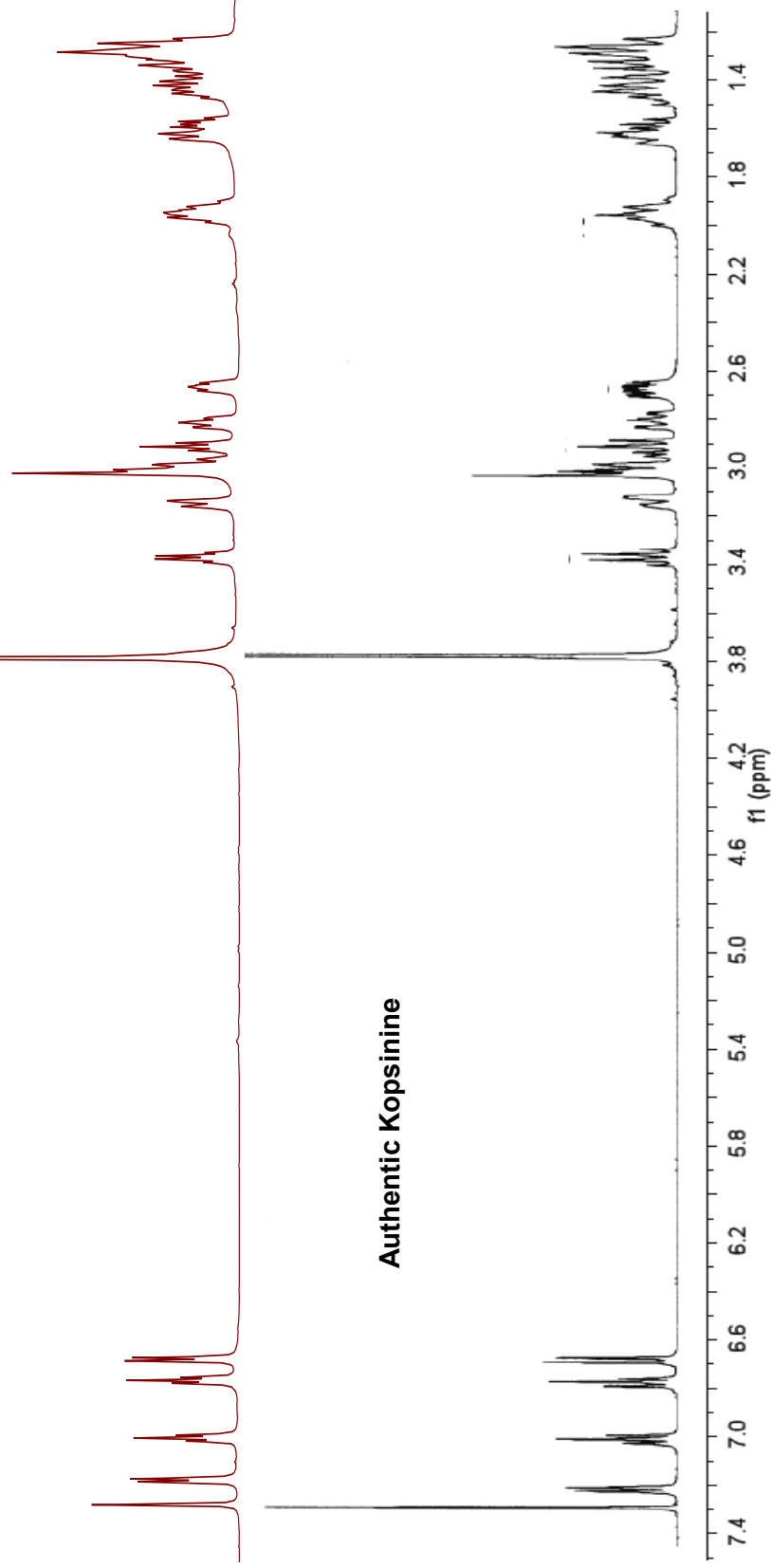






Synthetic (-)-Kopsinine (5)

600 MHz, CDCl₃



Authentic Kopsinine

