

SUPPORTING INFORMATION

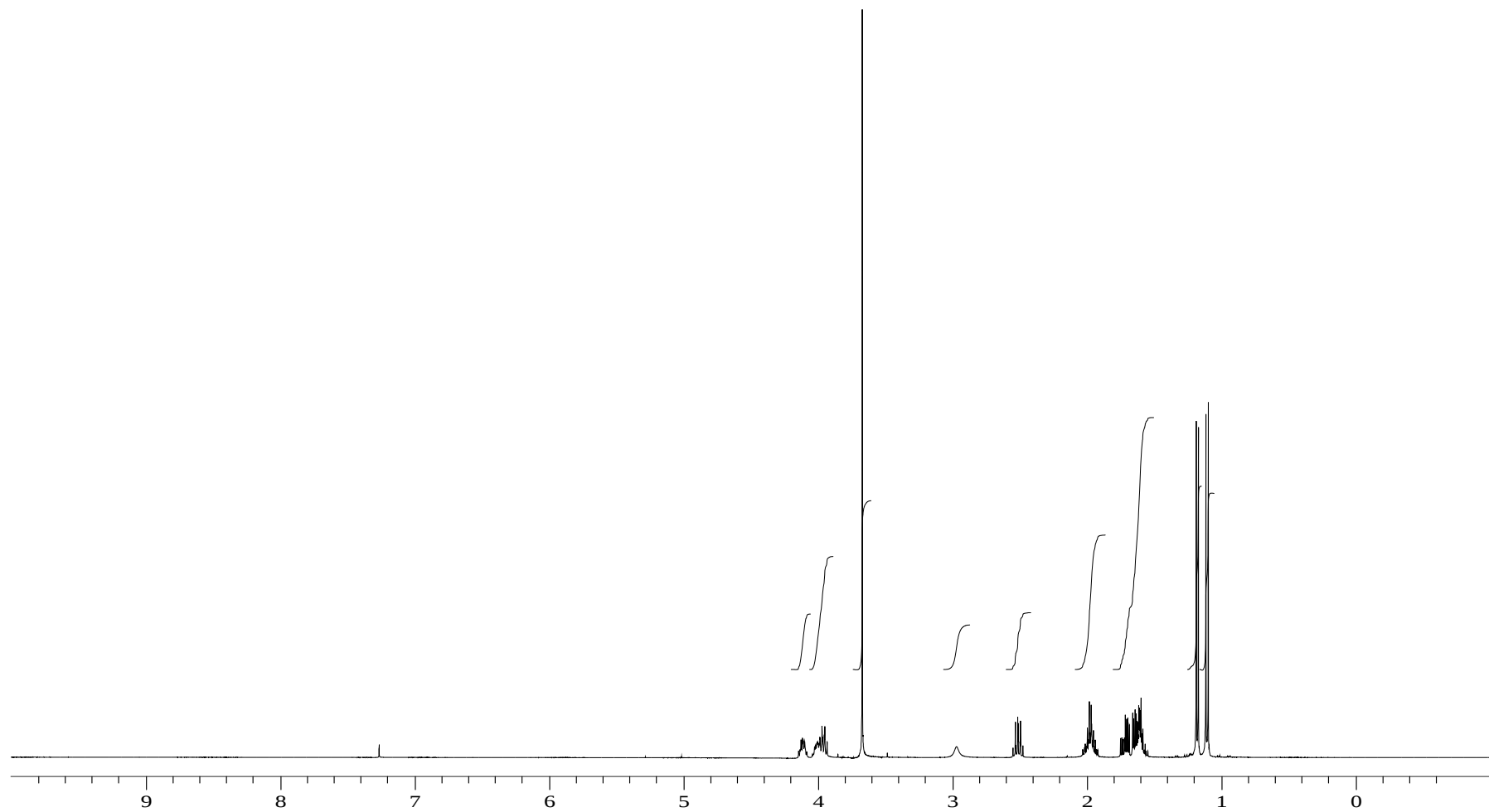
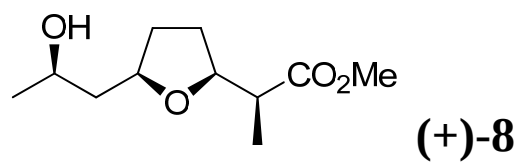
The alternating pattern of stereochemistry in the nonactin macrocycle is required for antibacterial activity and ion efficient ion binding

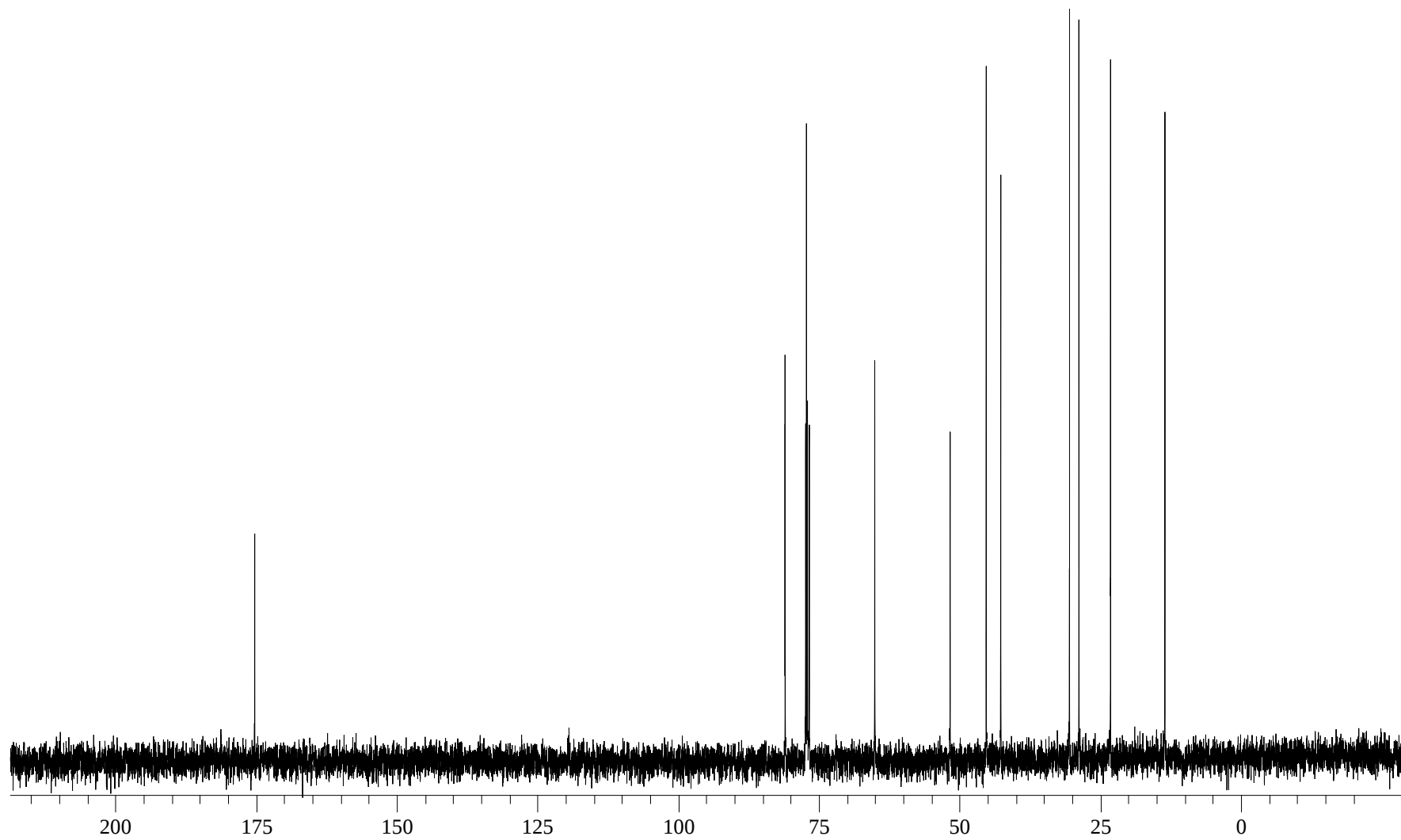
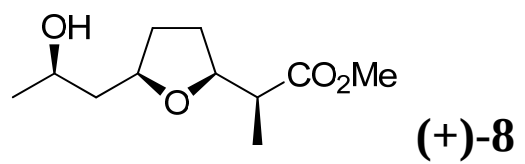
Brian R. Kusche,[†] Adrienne E. Smith,[†] Michele A. McGuirl[‡] and Nigel D. Priestley^{†}*

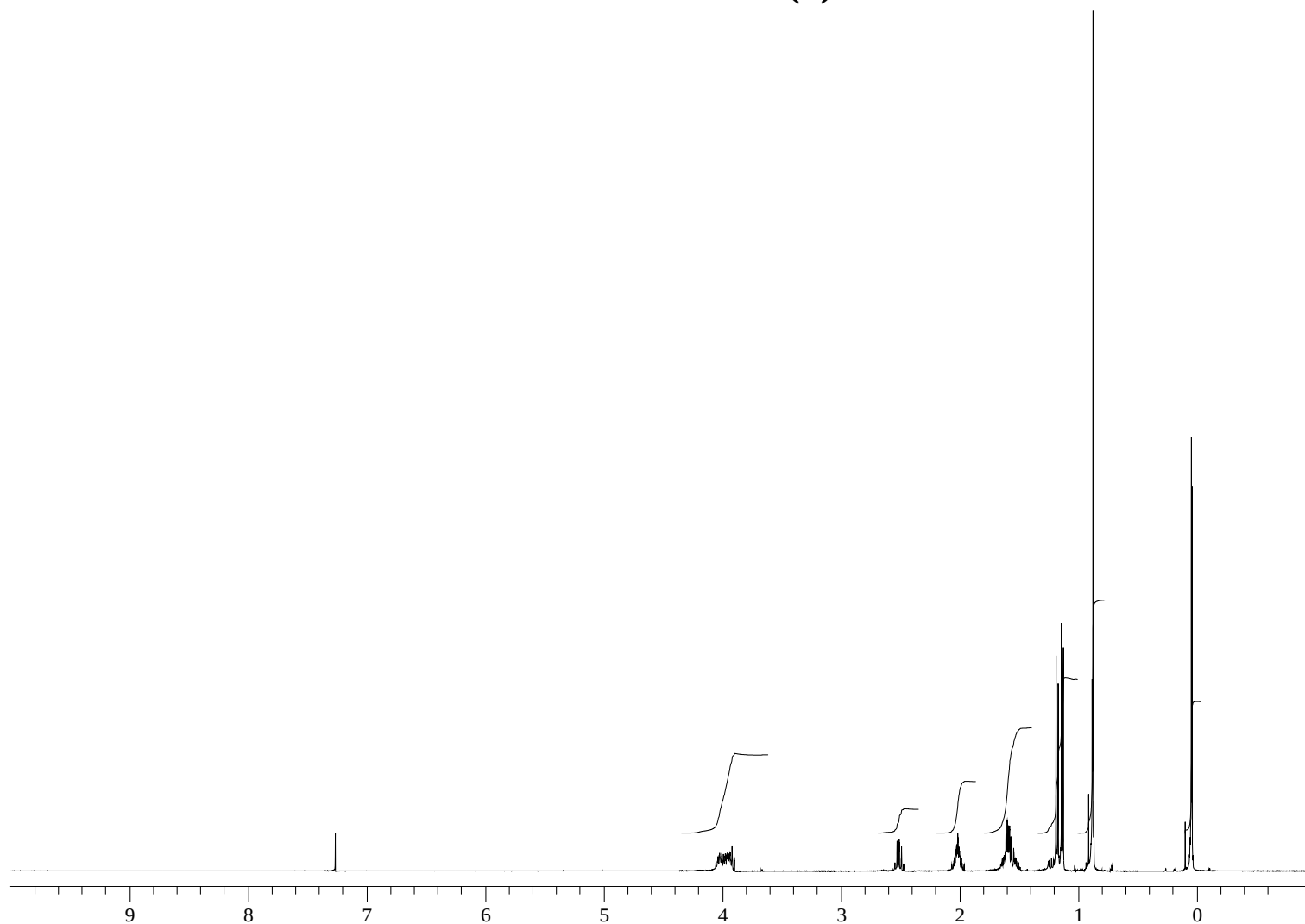
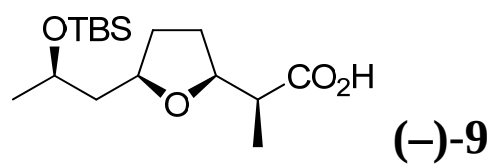
Department of Chemistry and Biochemistry and Division of Biological Sciences, University of Montana,

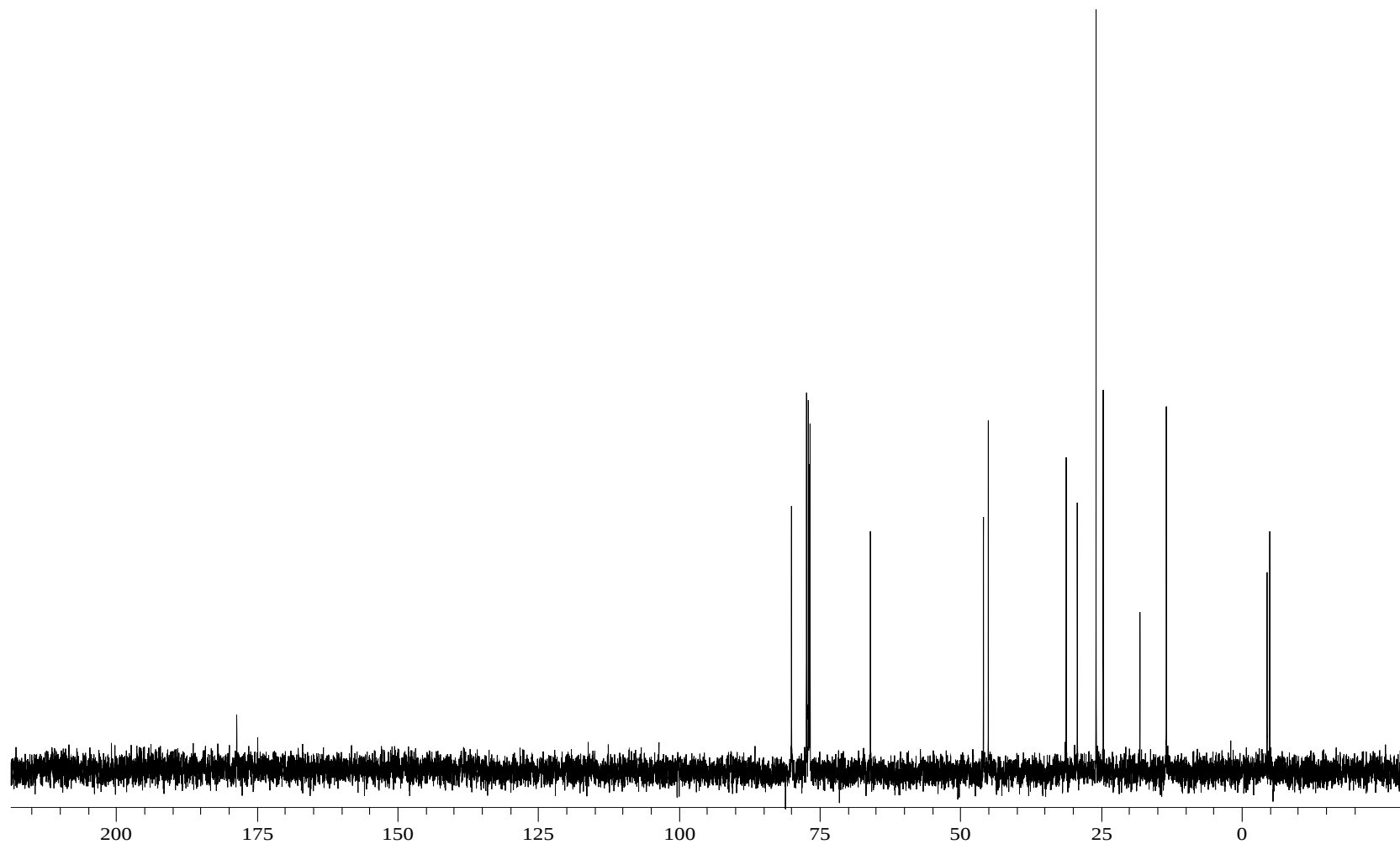
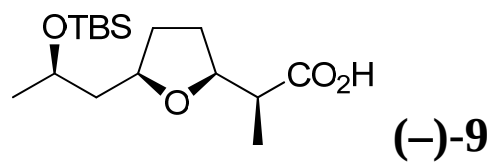
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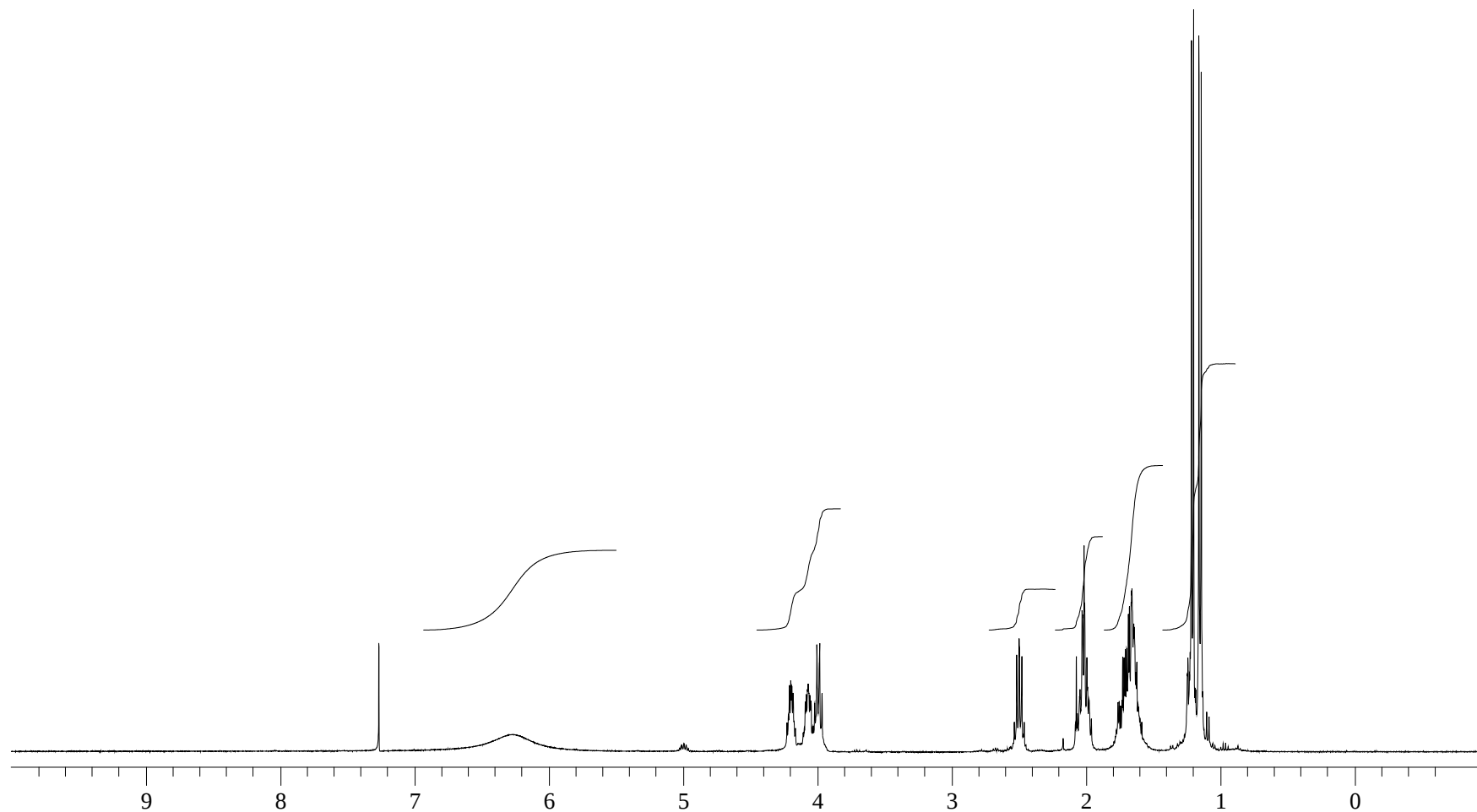
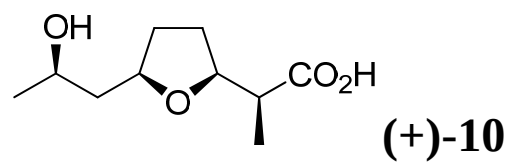
E-mail: nigel.priestley@umontana.edu

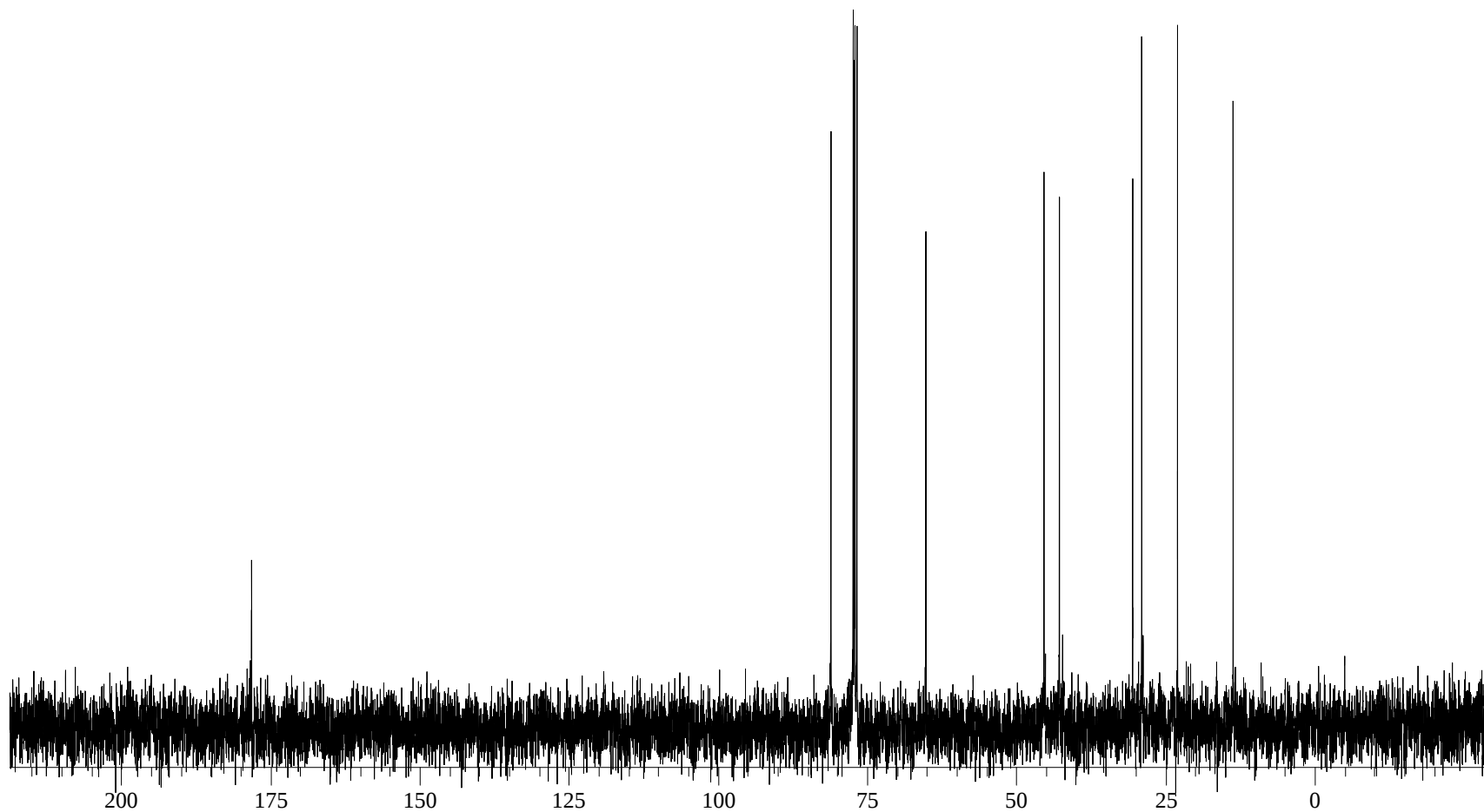
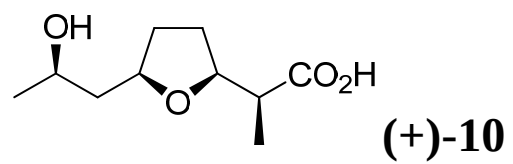


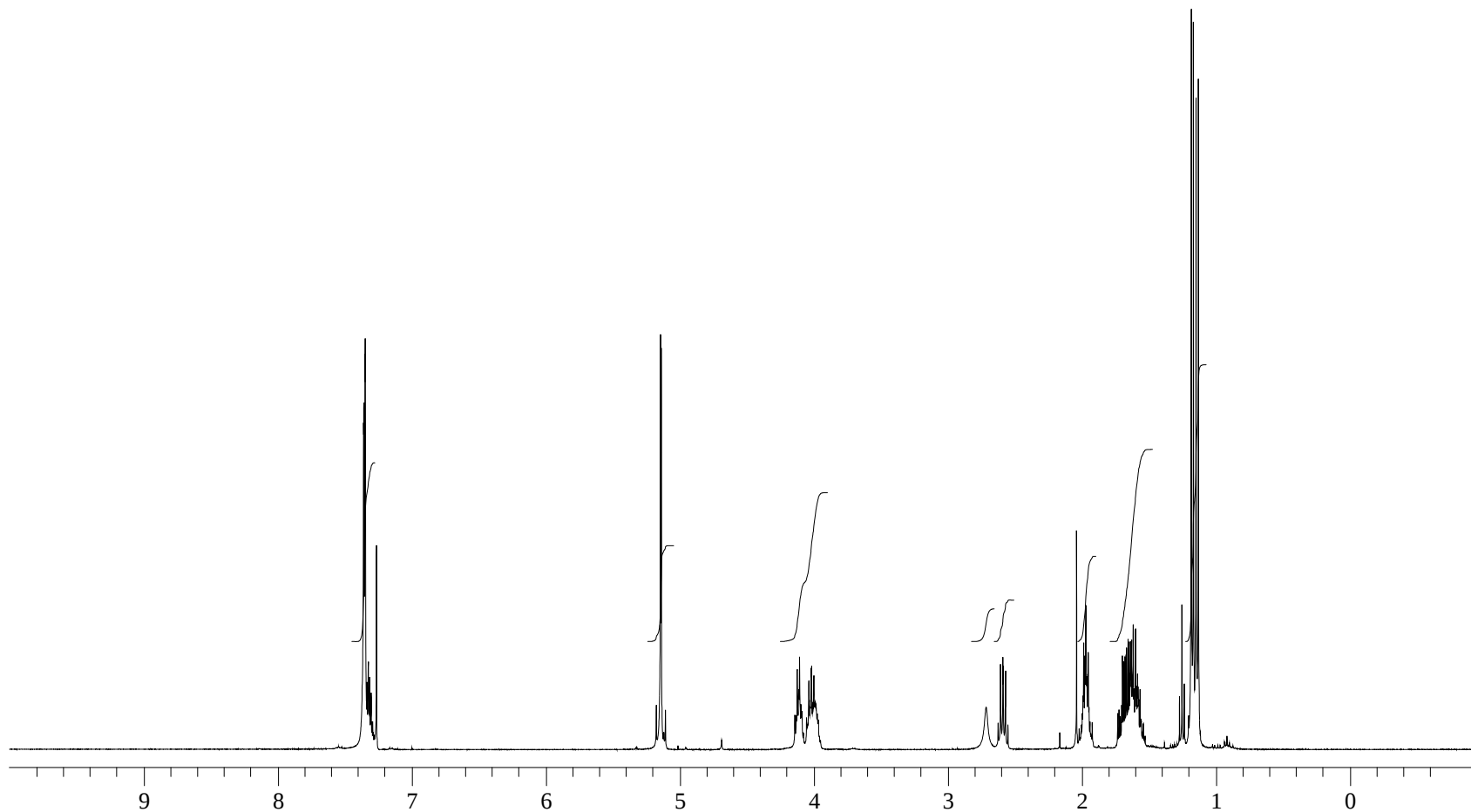
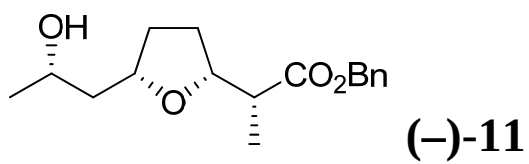


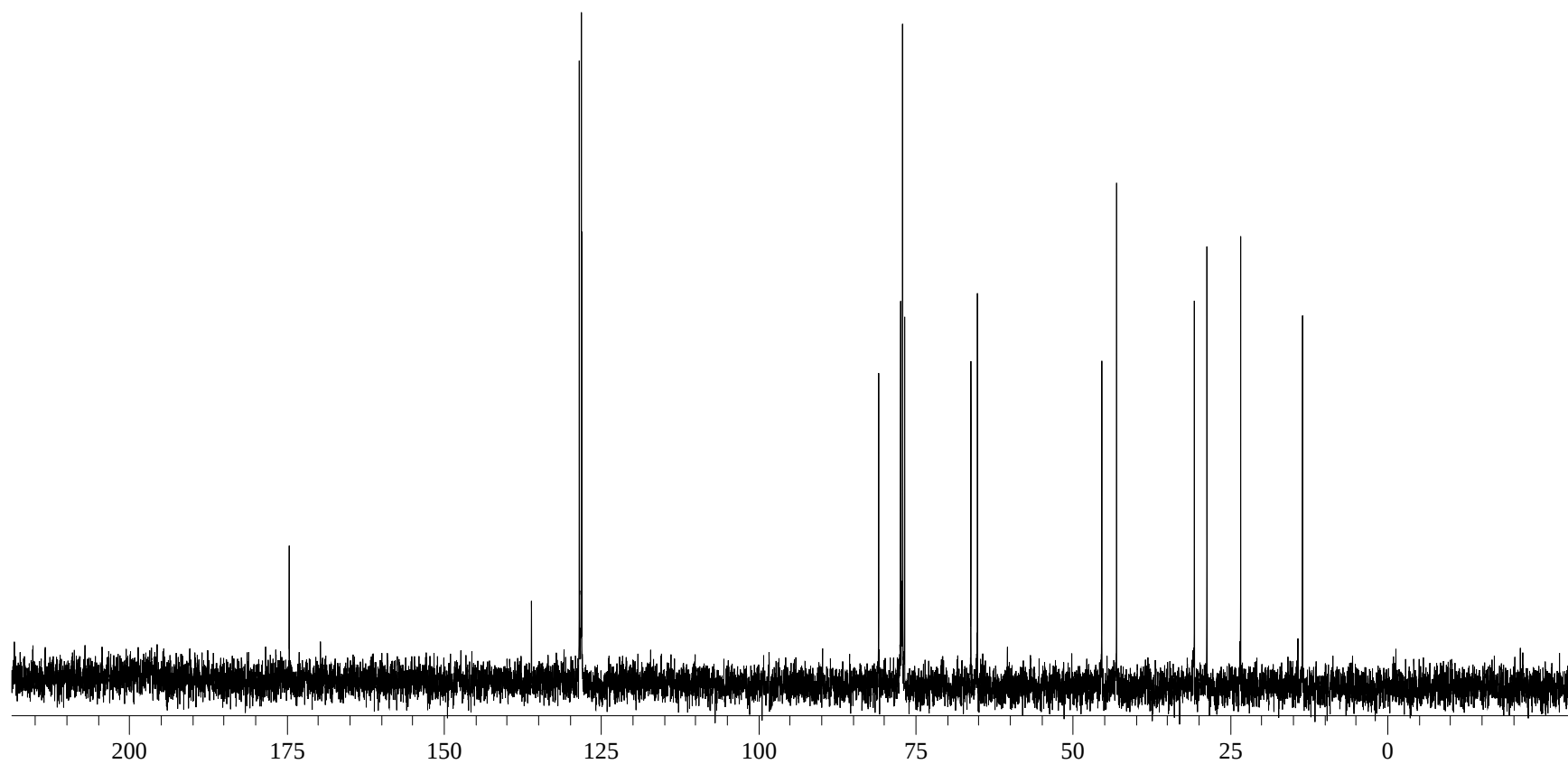
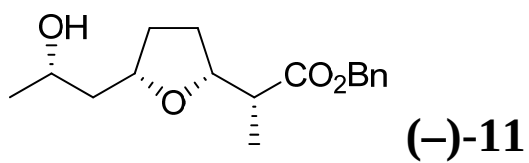


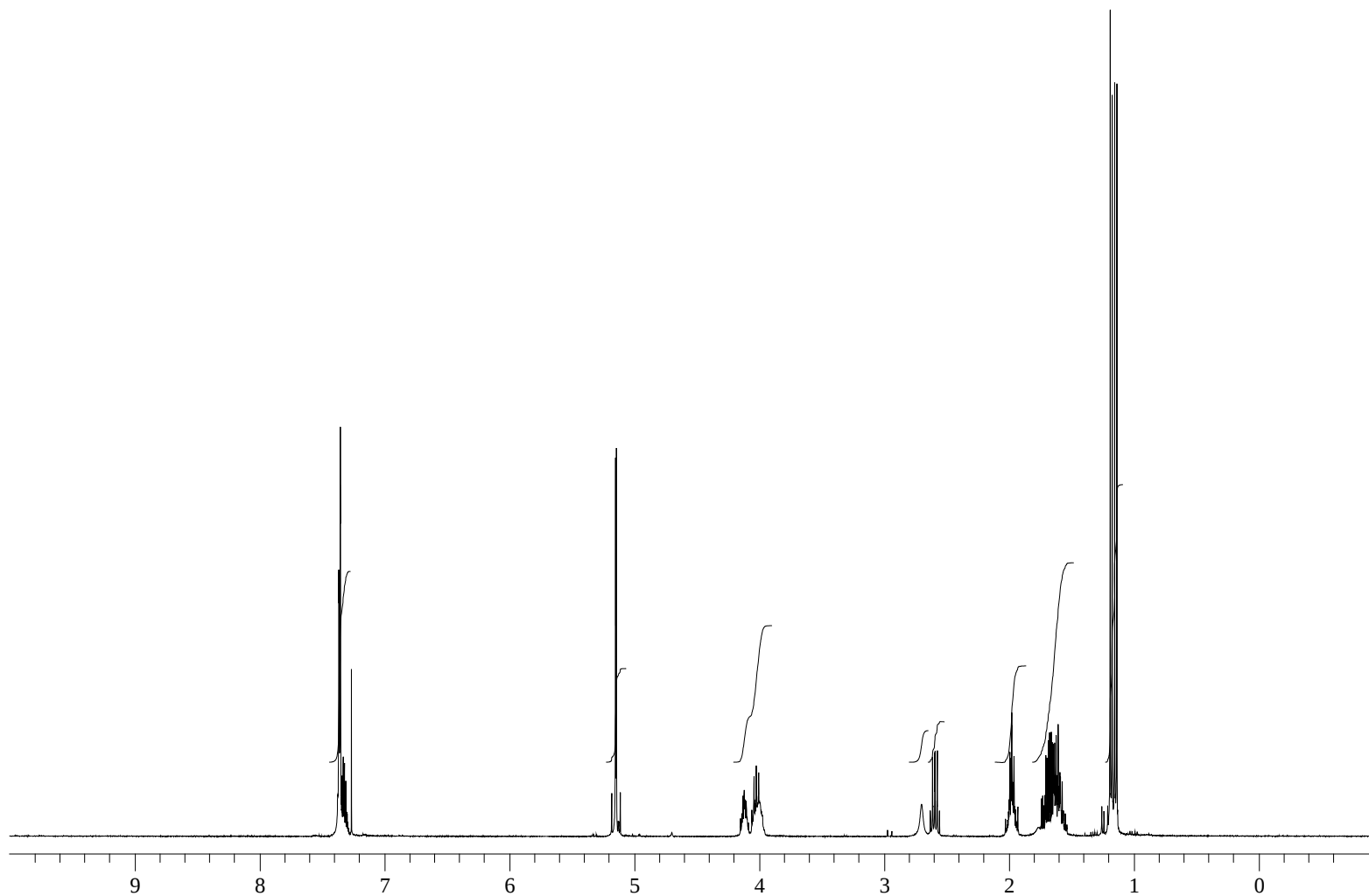
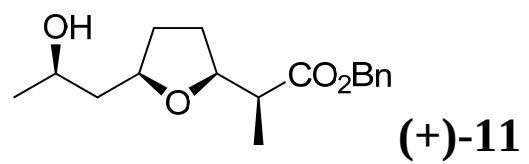


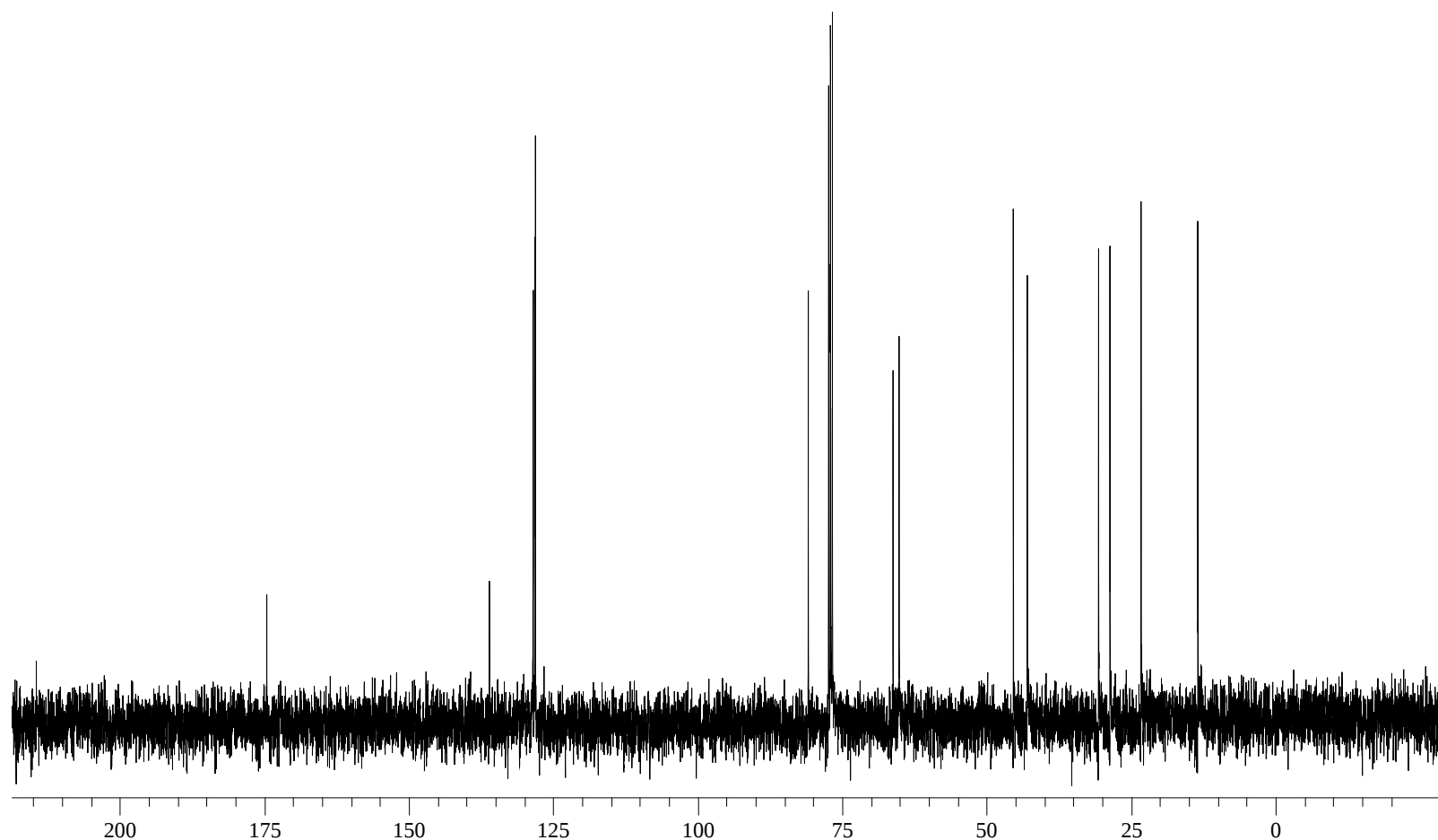
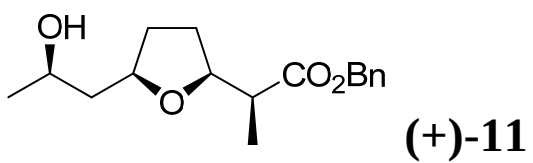


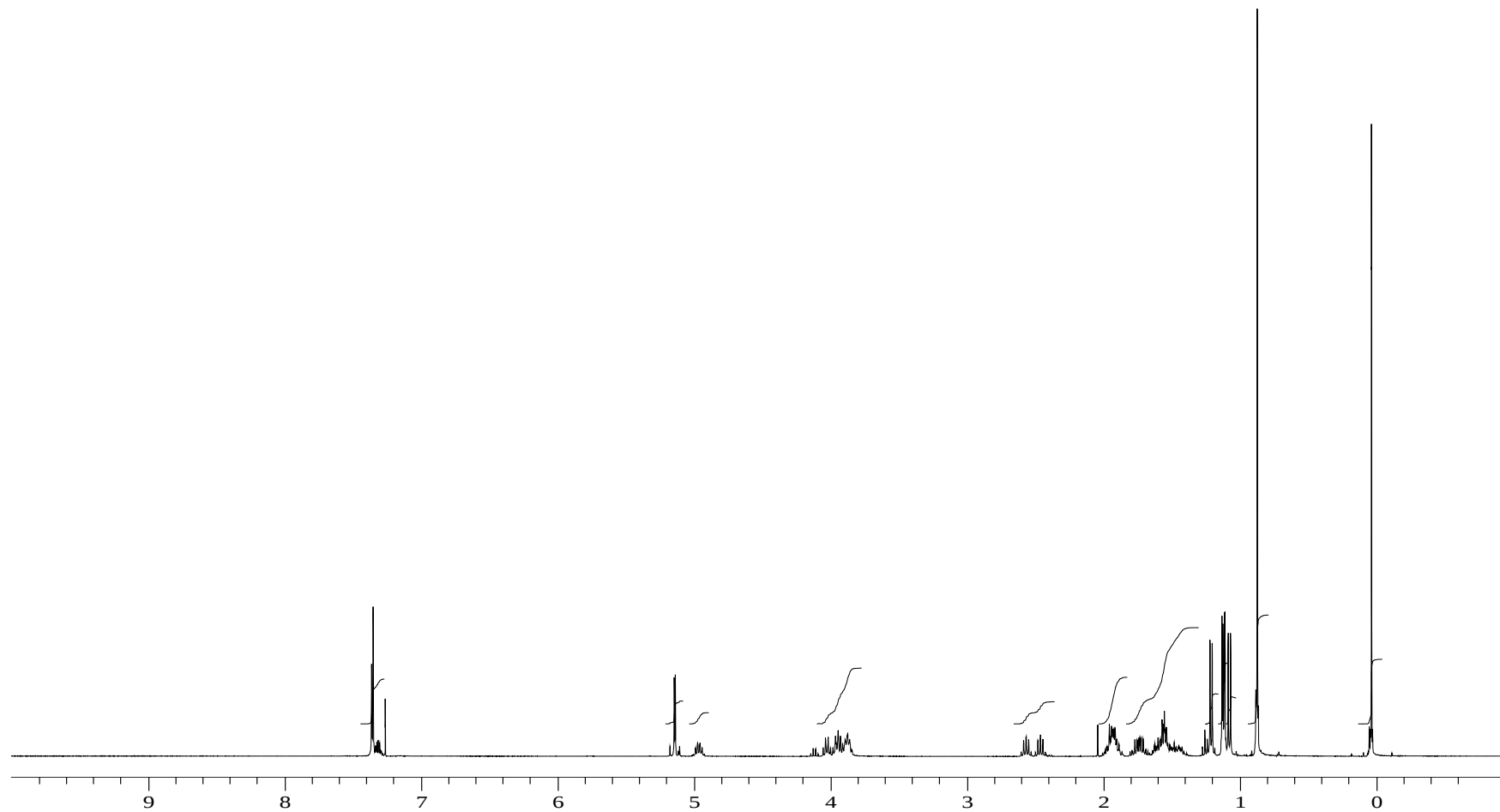
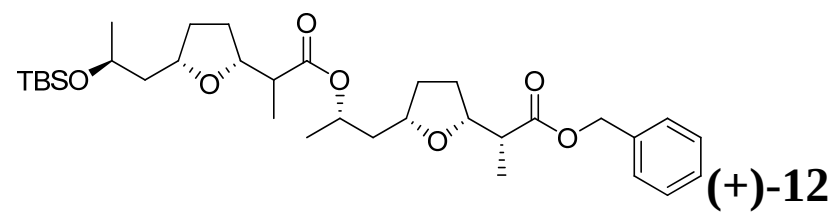


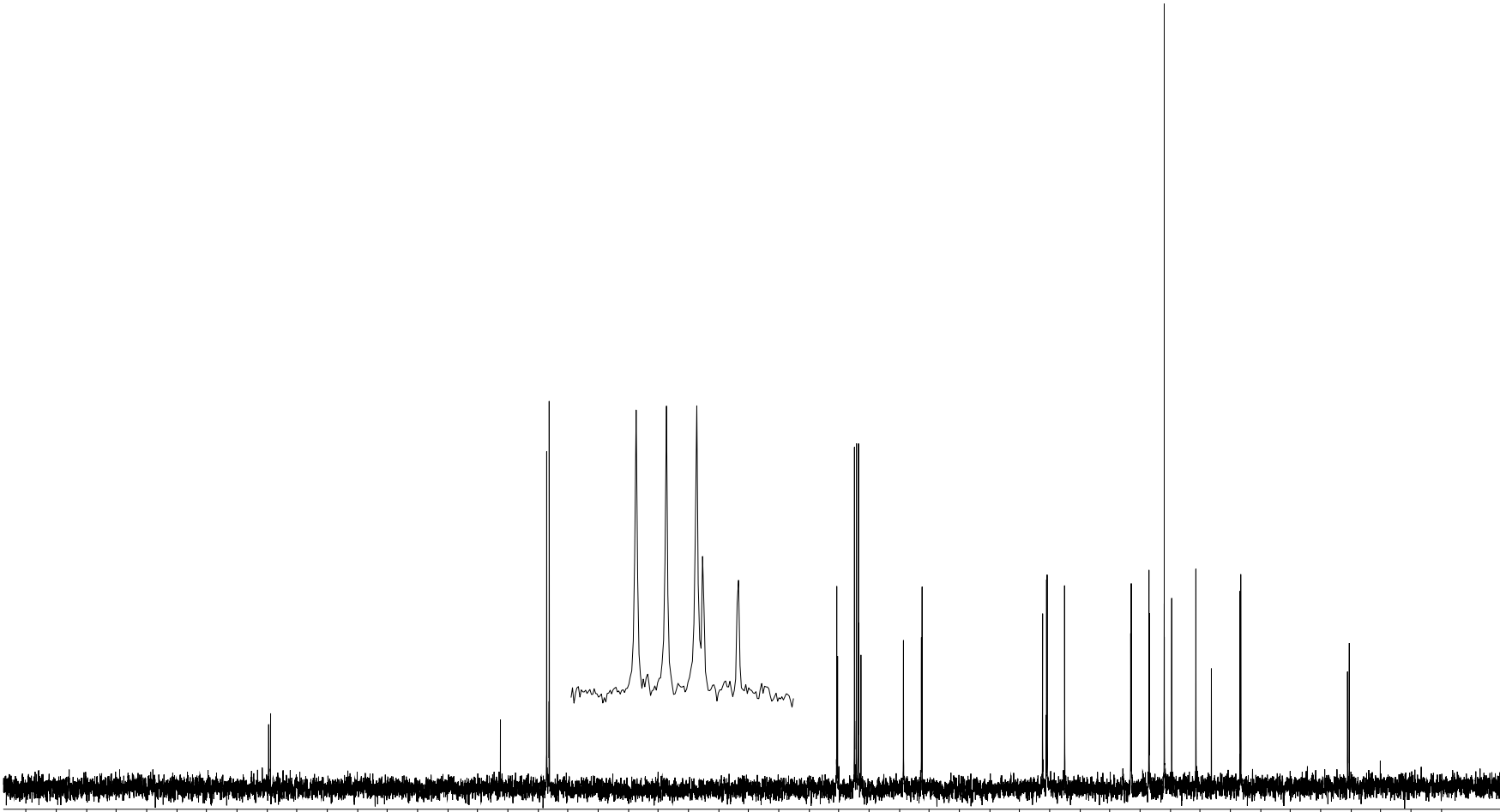
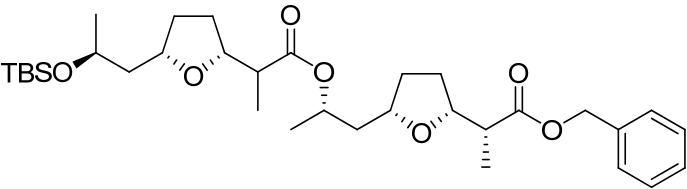


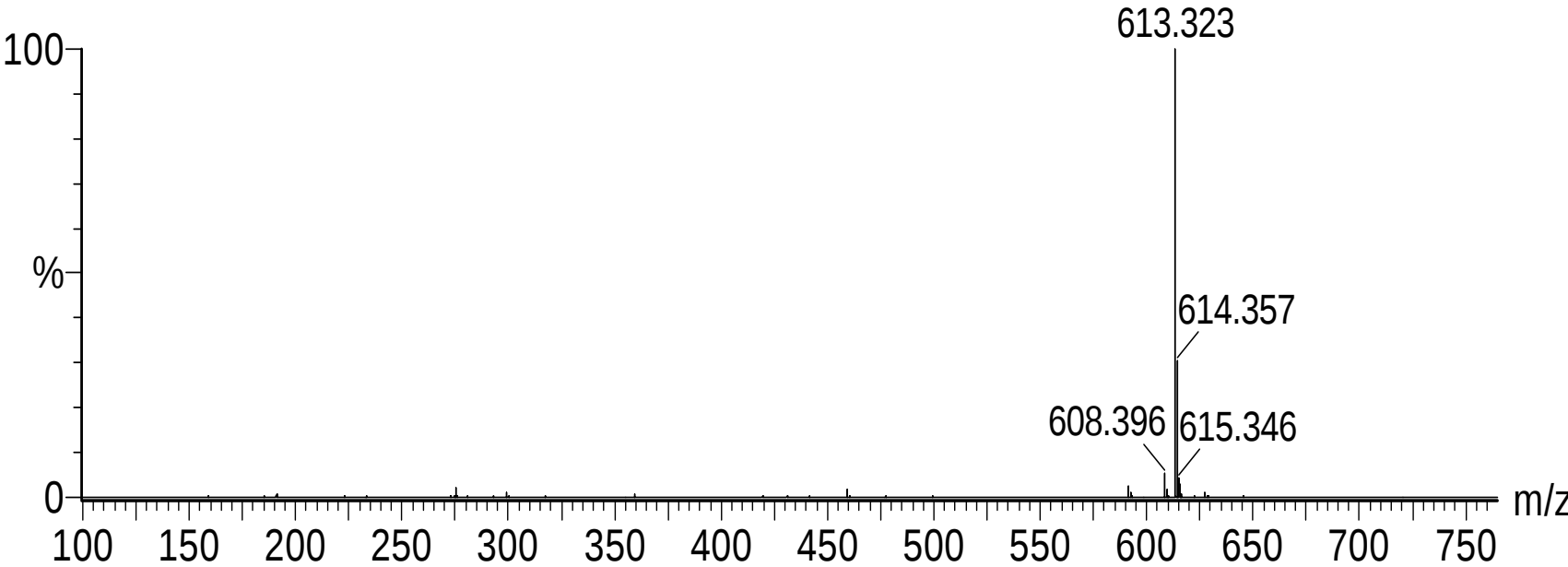
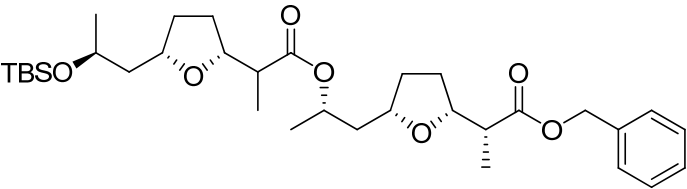


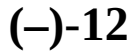


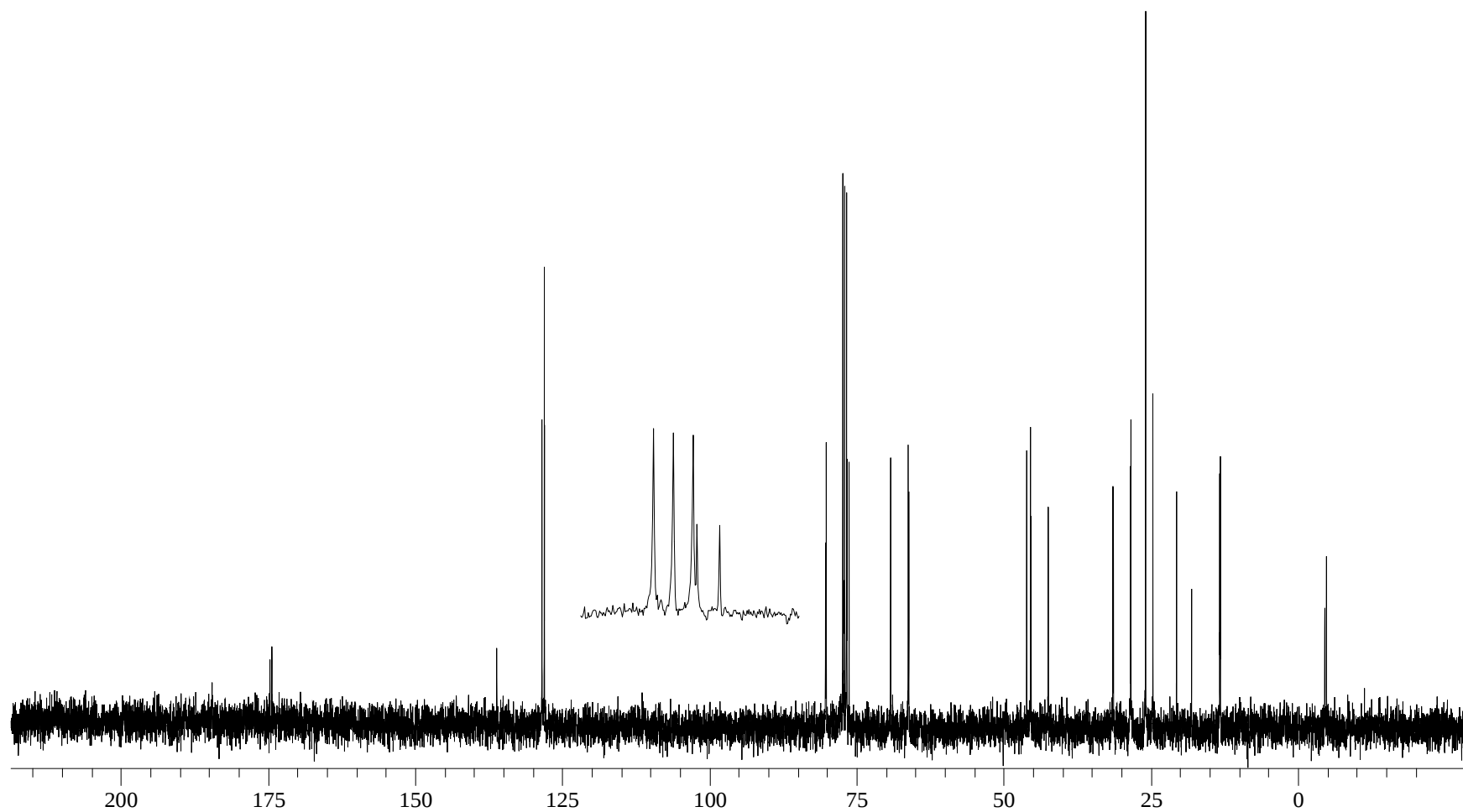
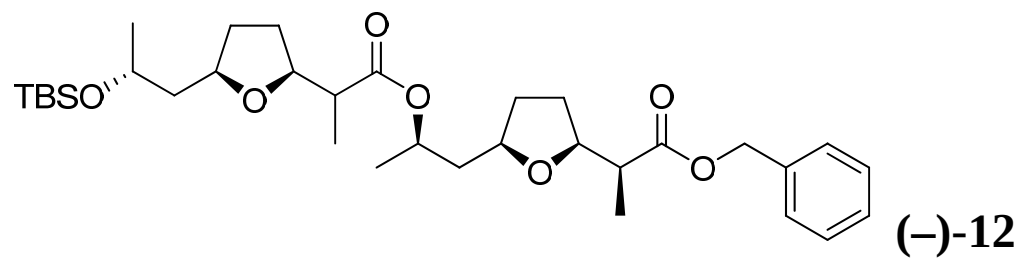


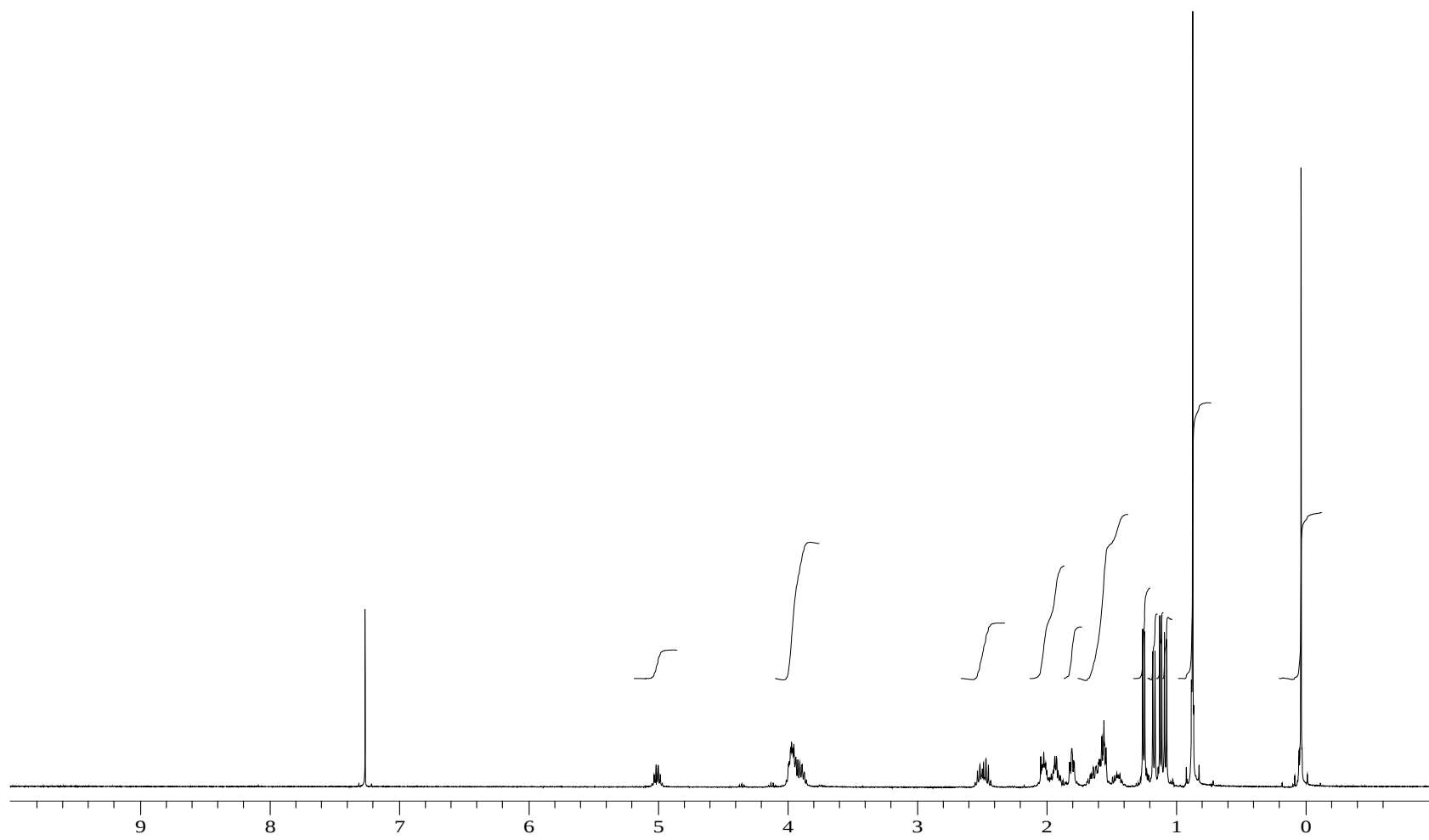
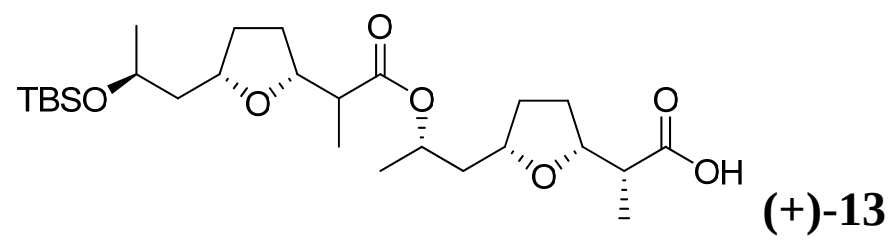


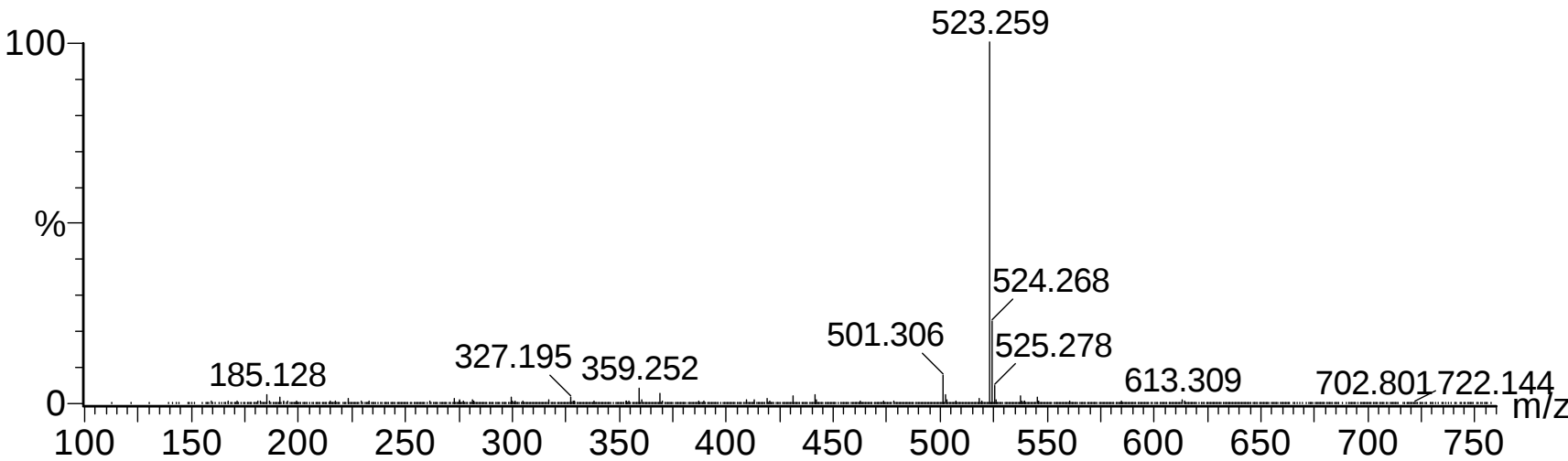
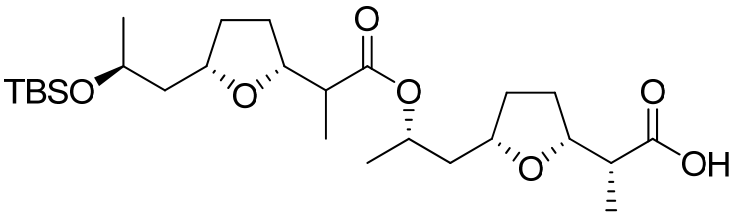


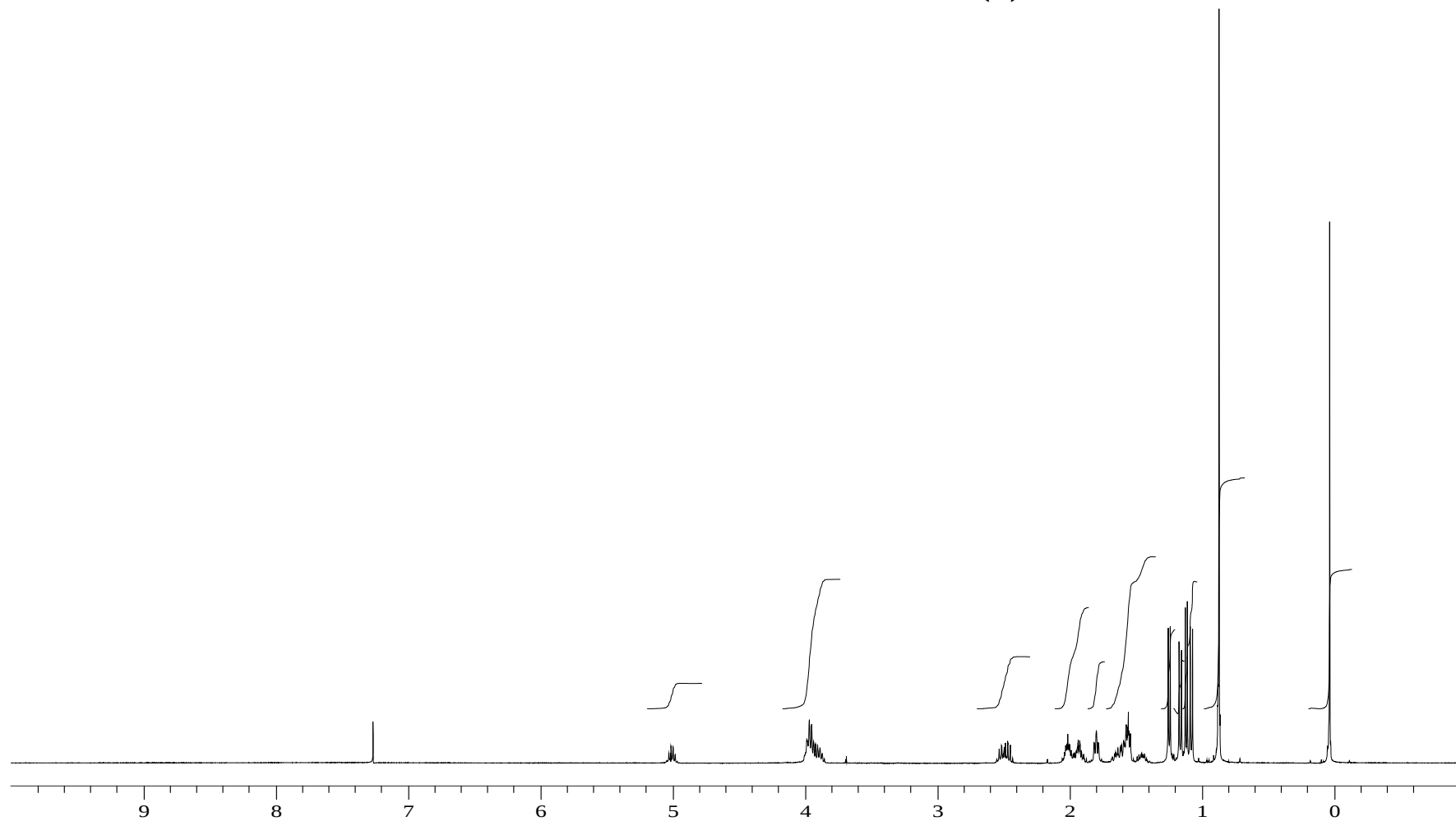
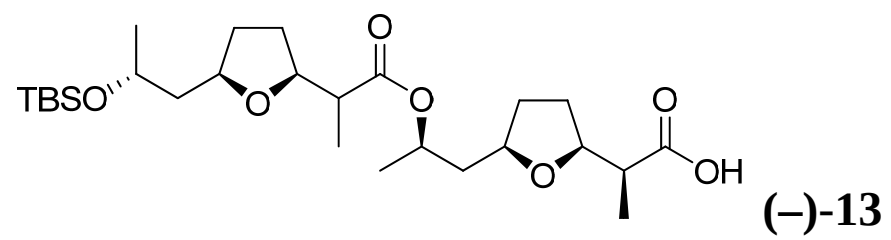


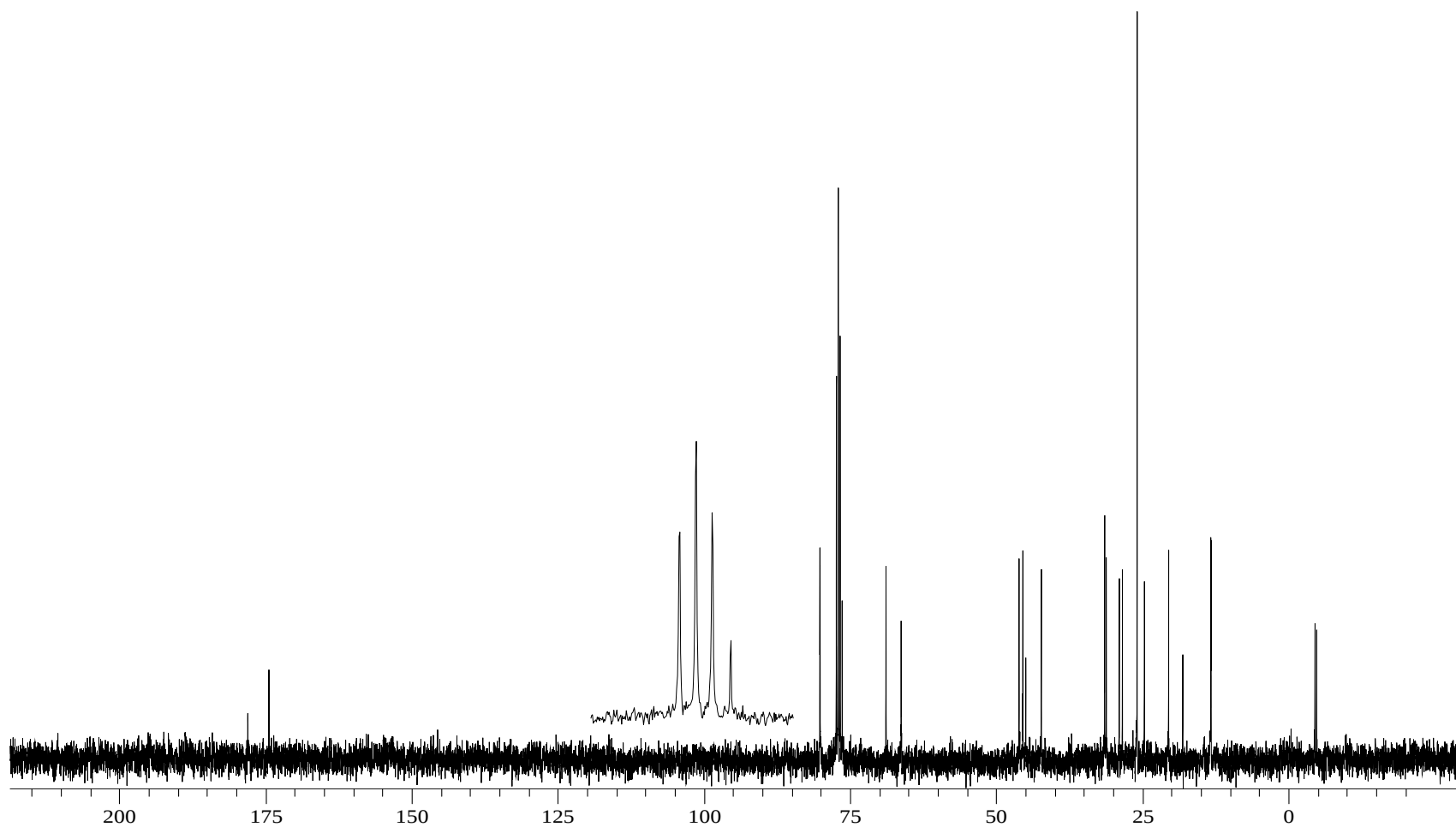
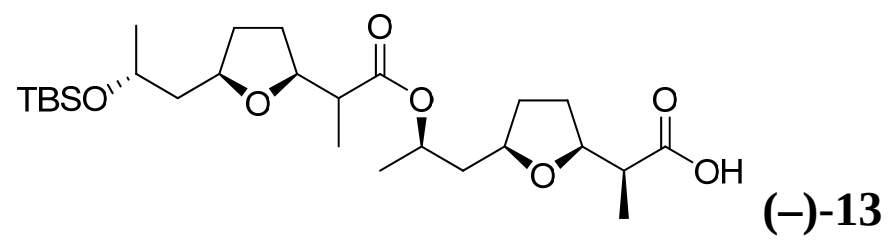


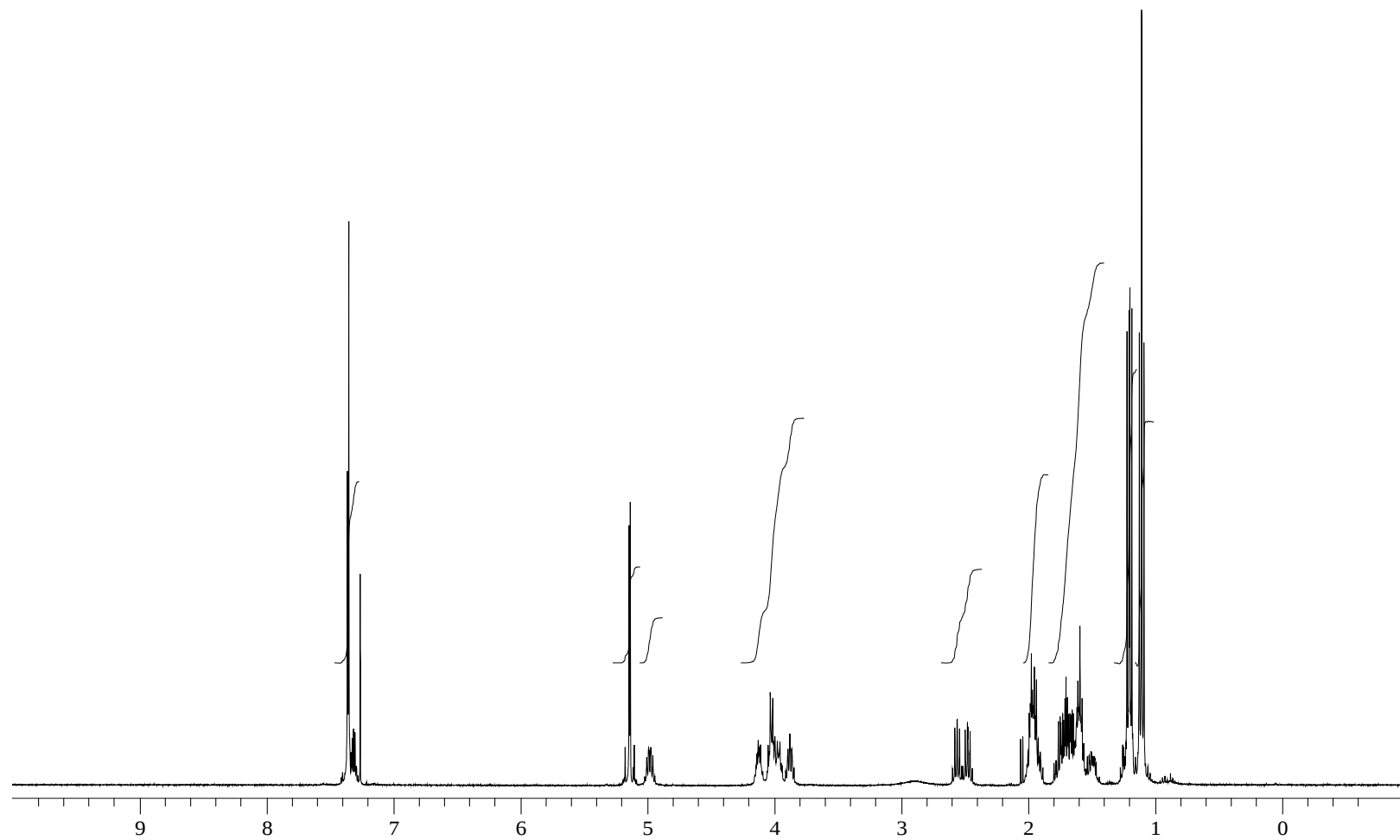
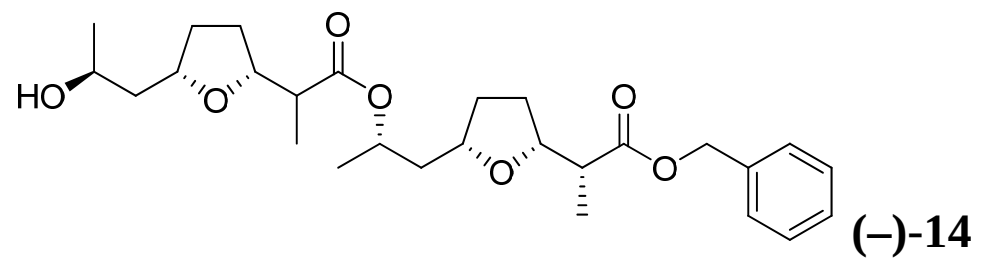


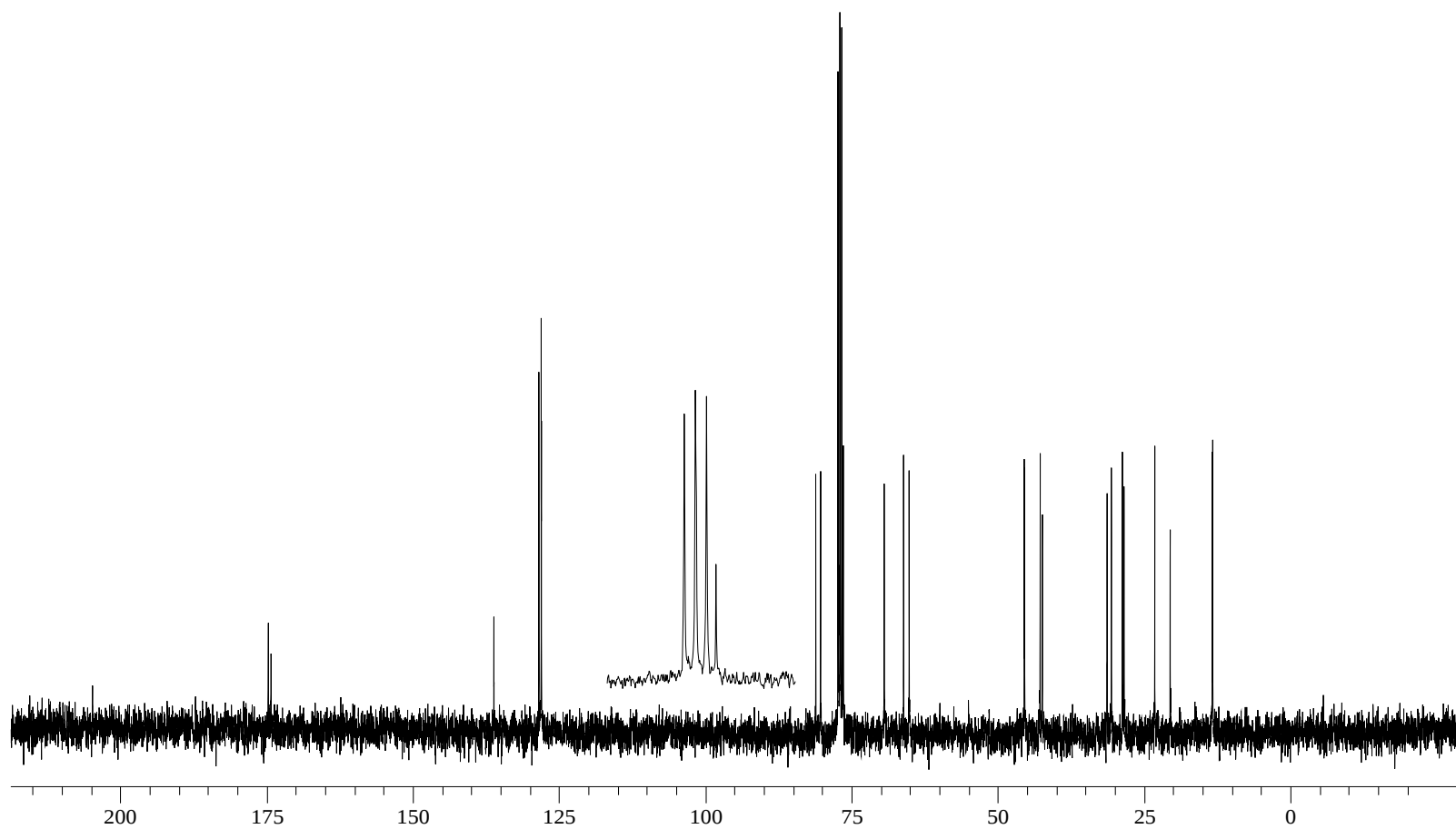
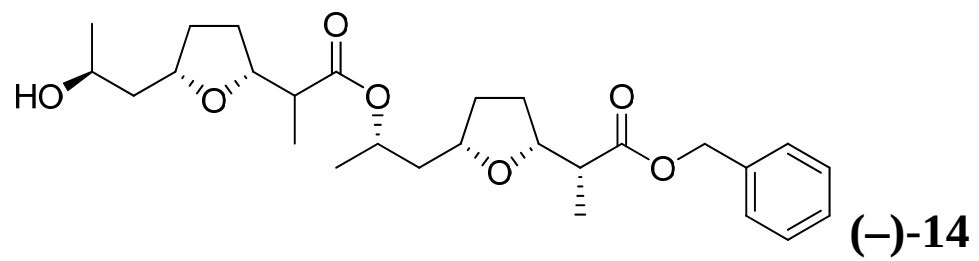


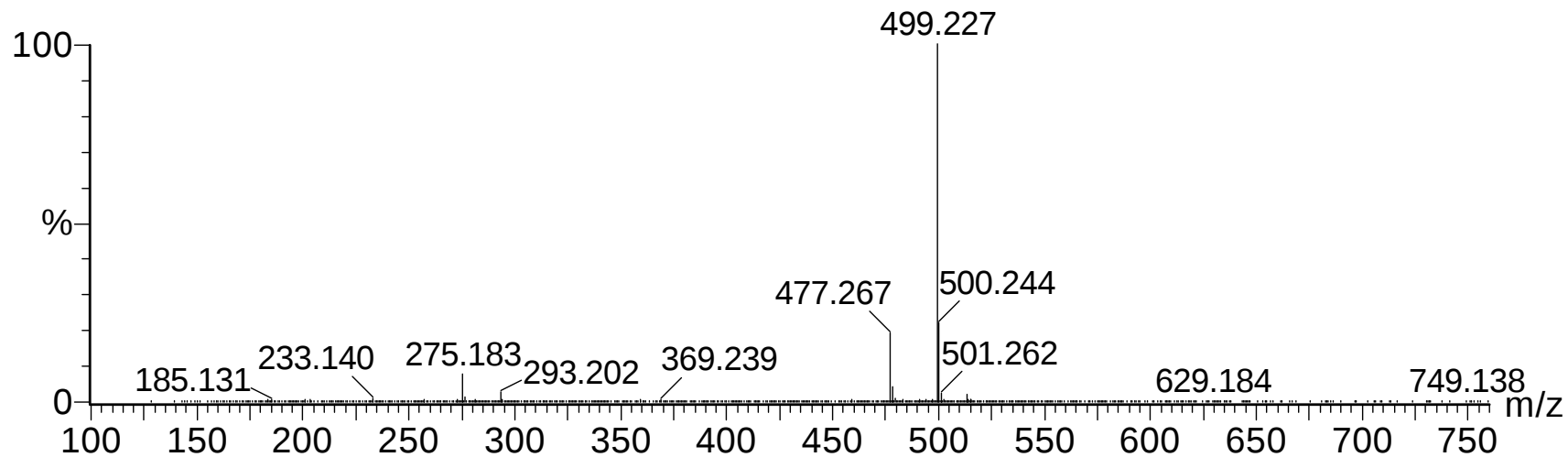
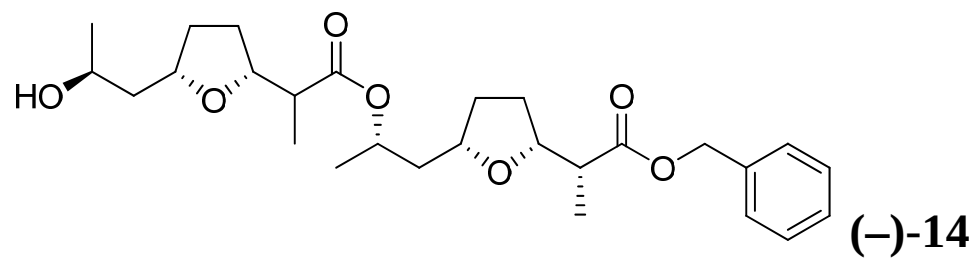


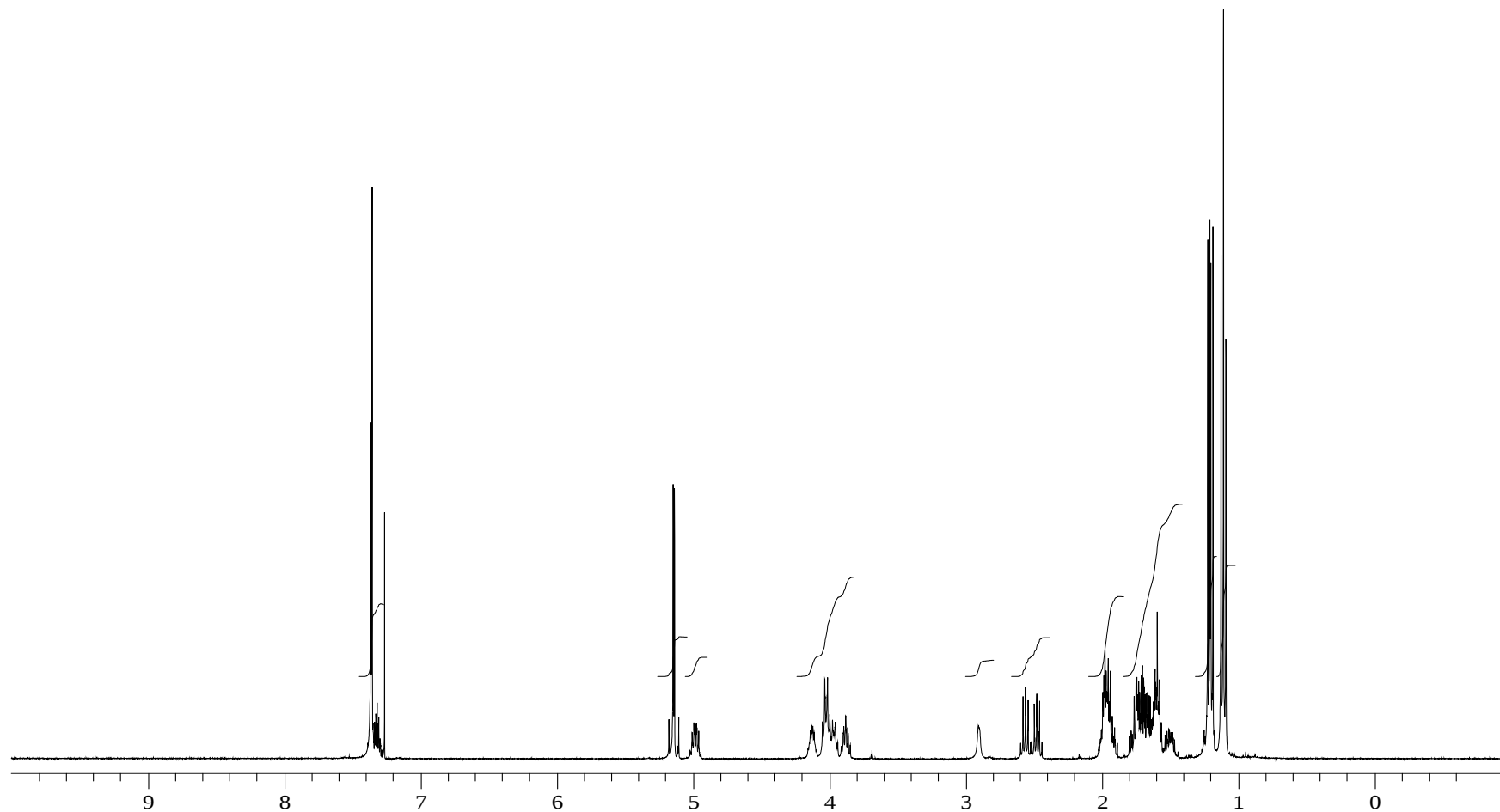
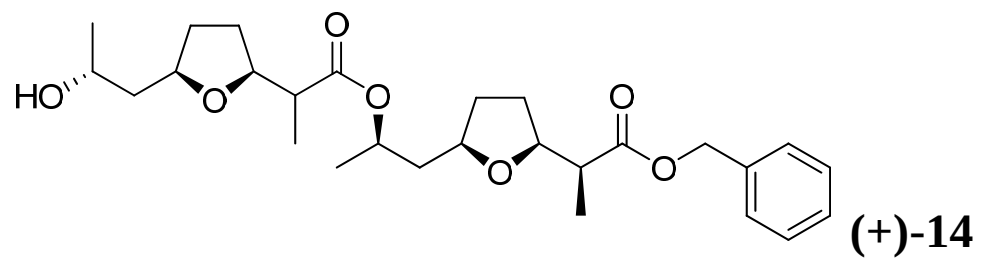


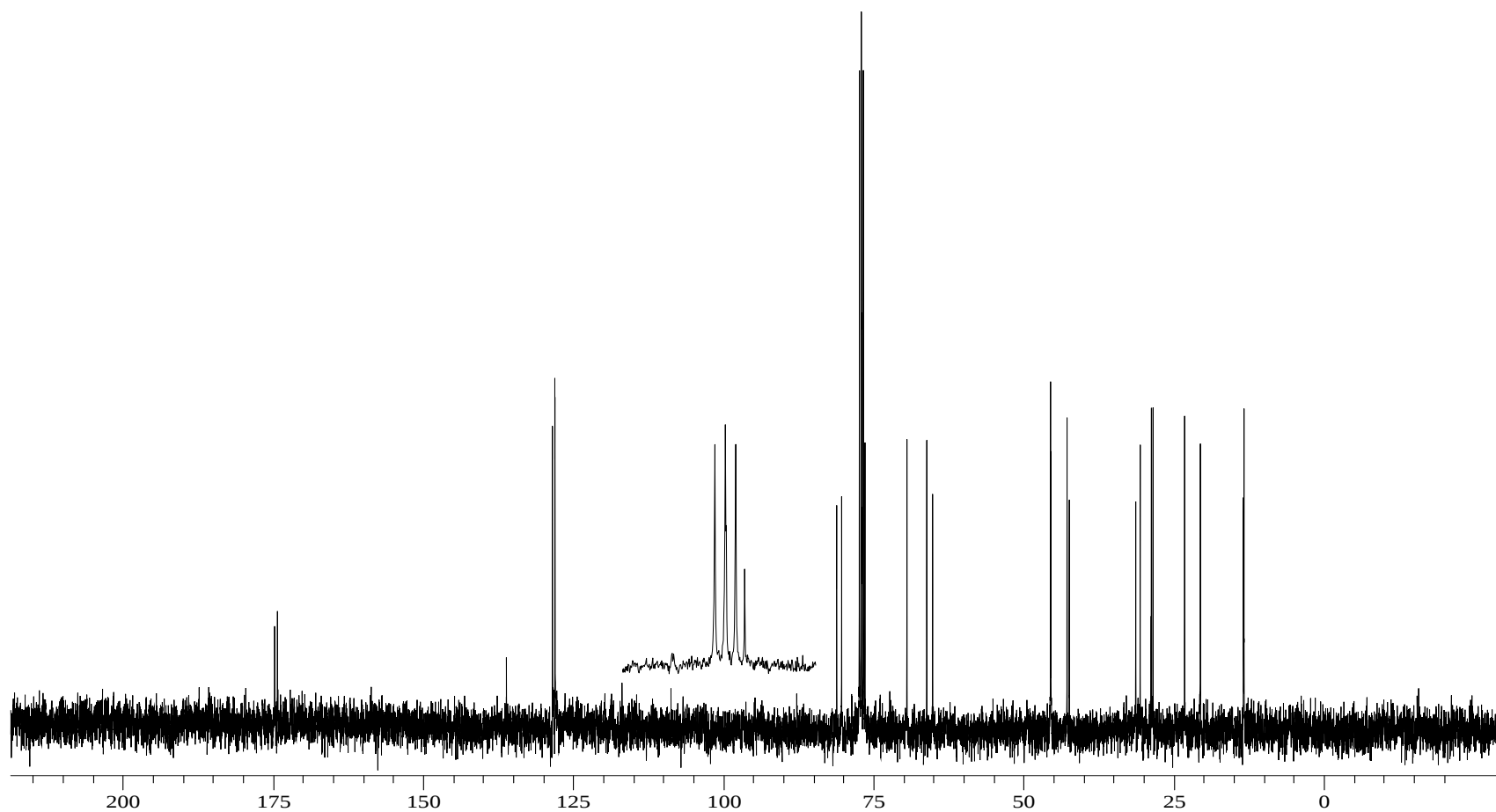
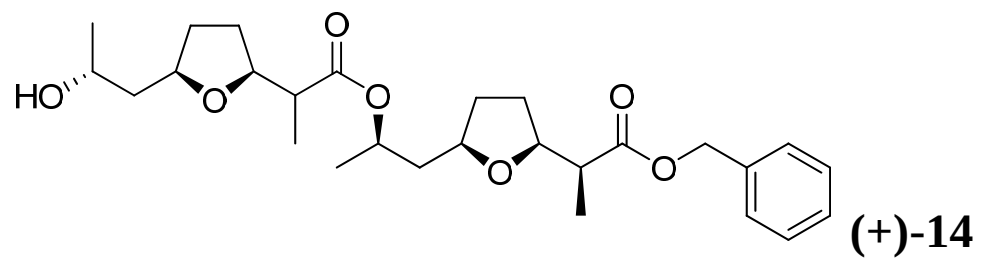


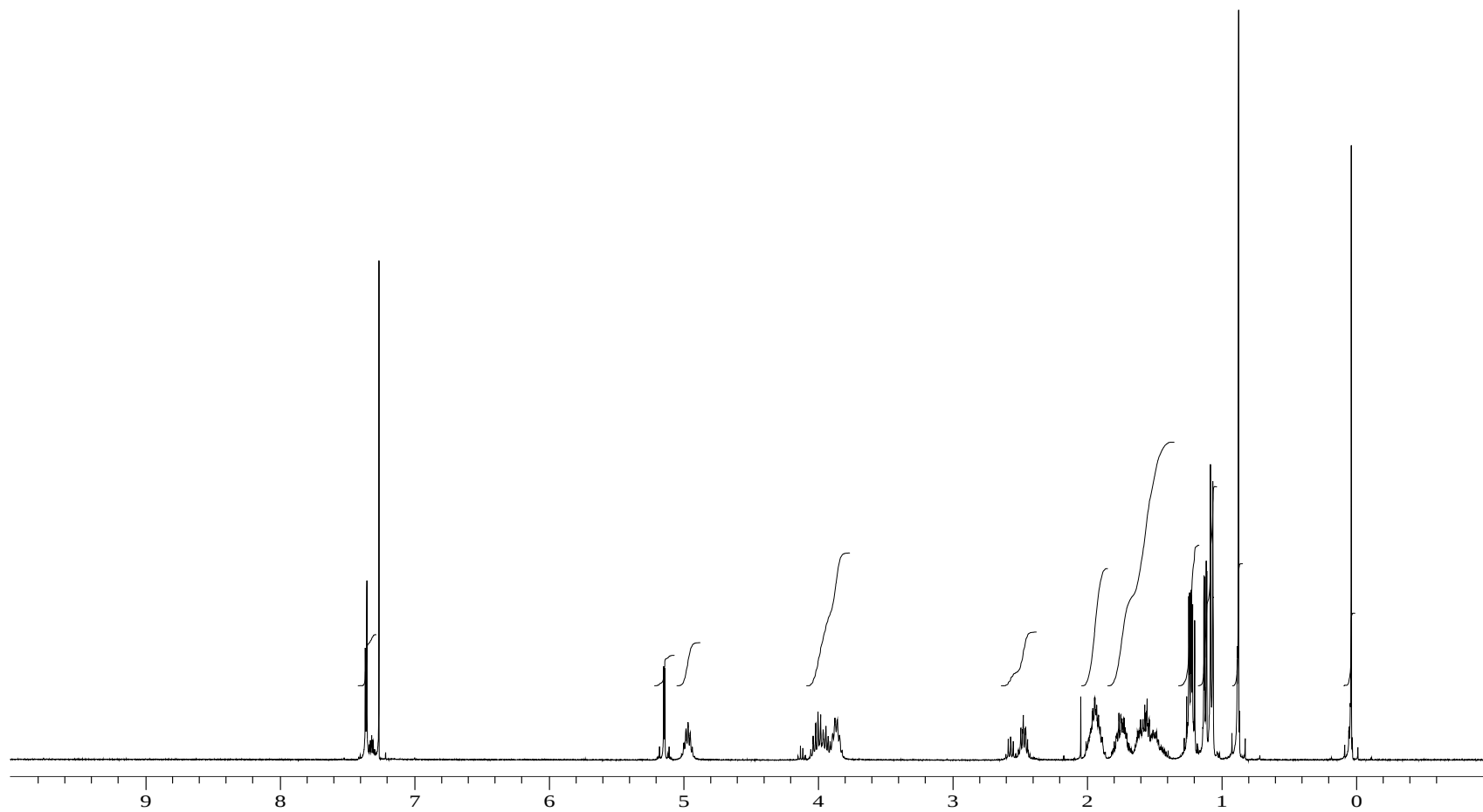
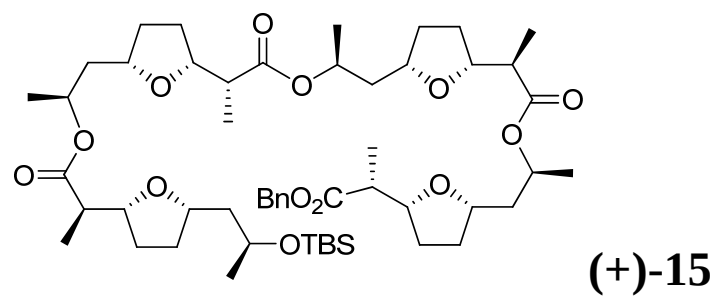


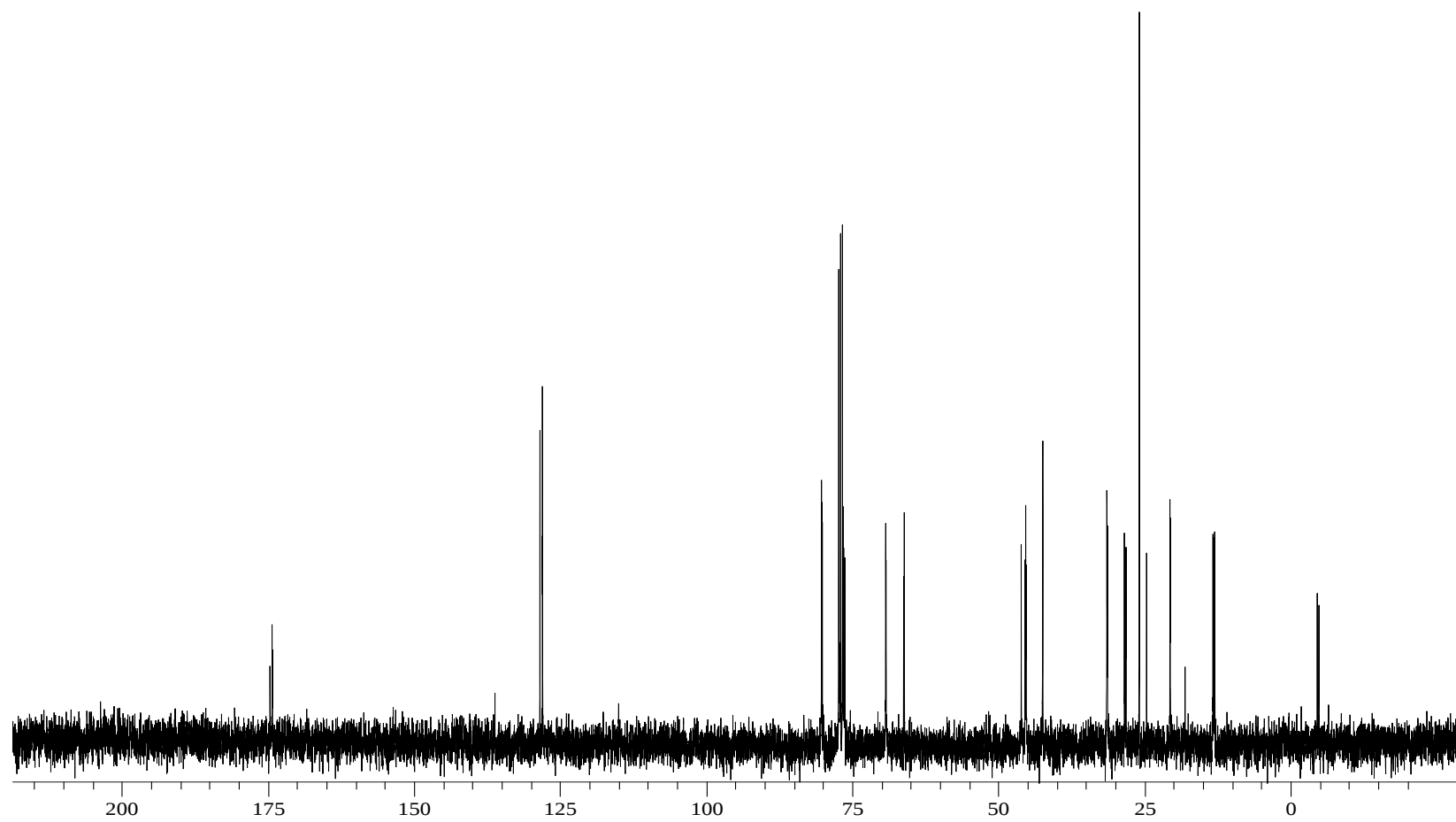
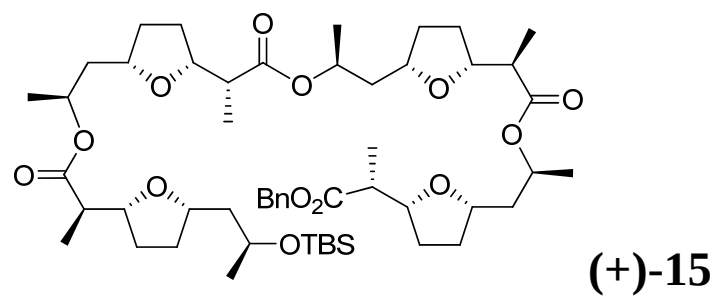


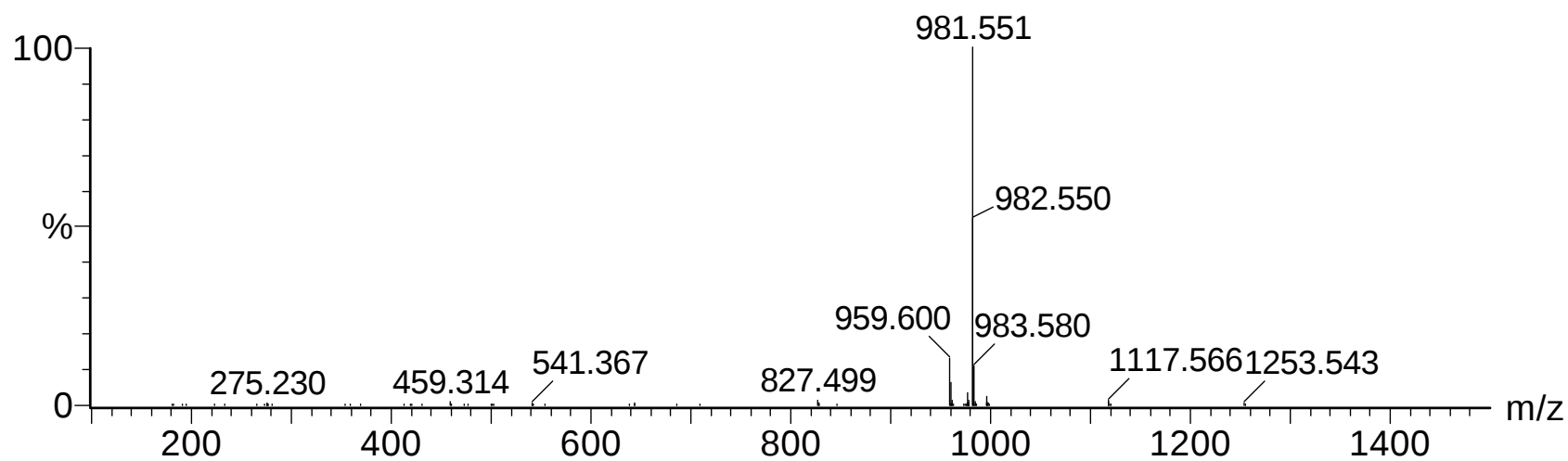
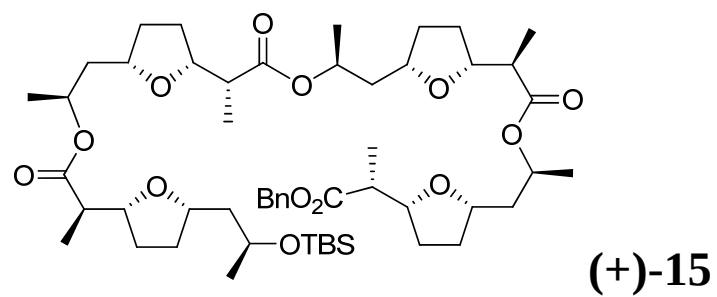


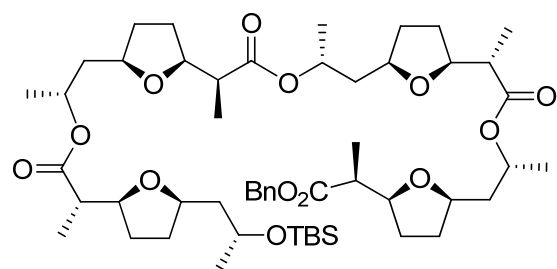




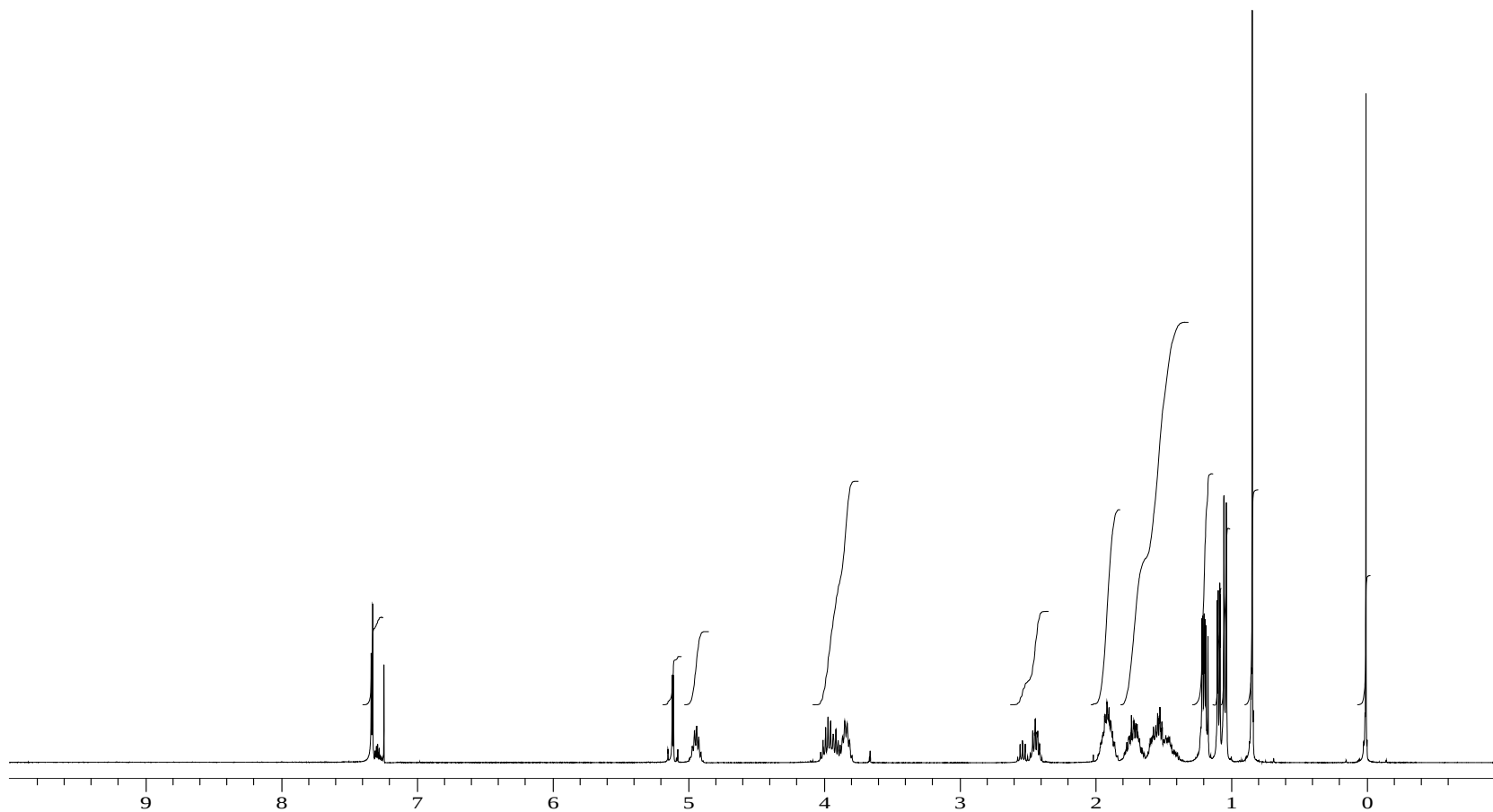


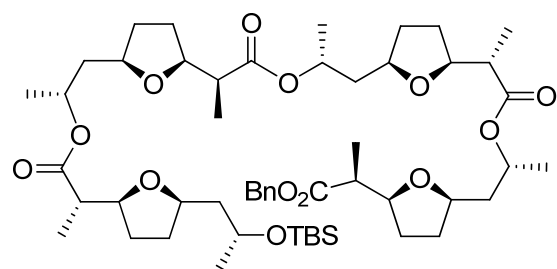






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