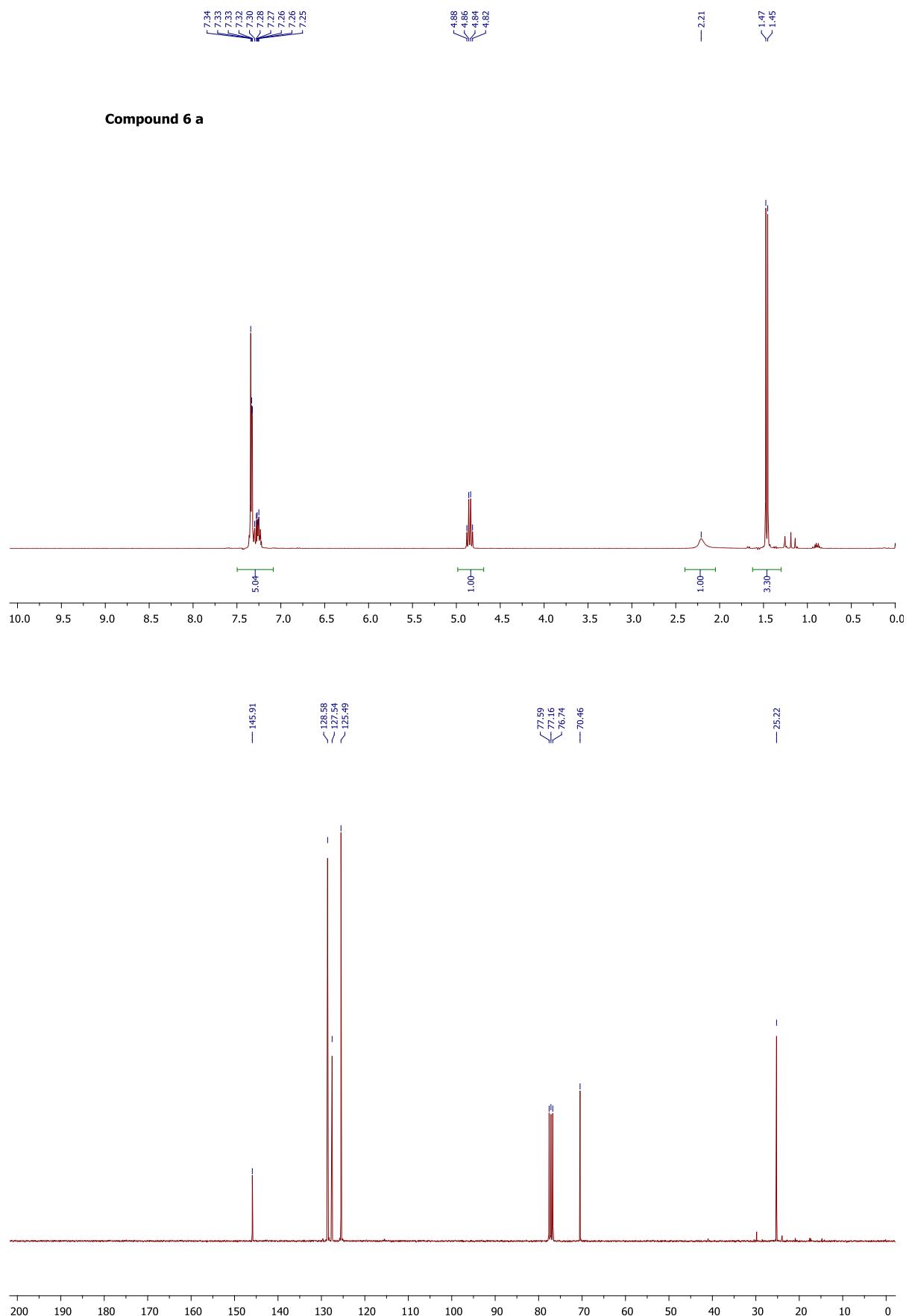


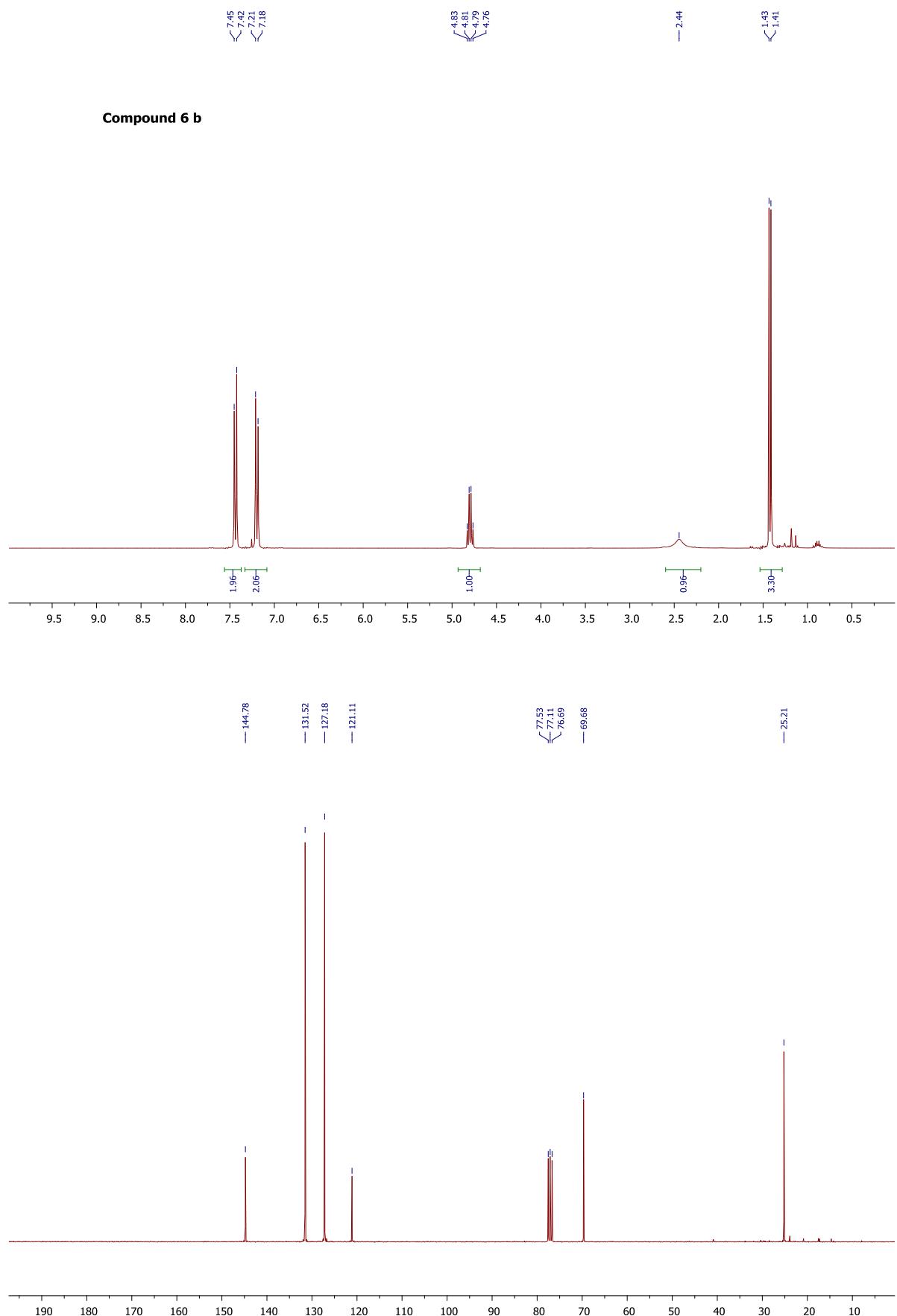
Pure phosphotriesters as versatile ligands in transition metal catalysis: efficient hydrosilylation of ketones and diethylzinc addition to aldehydes

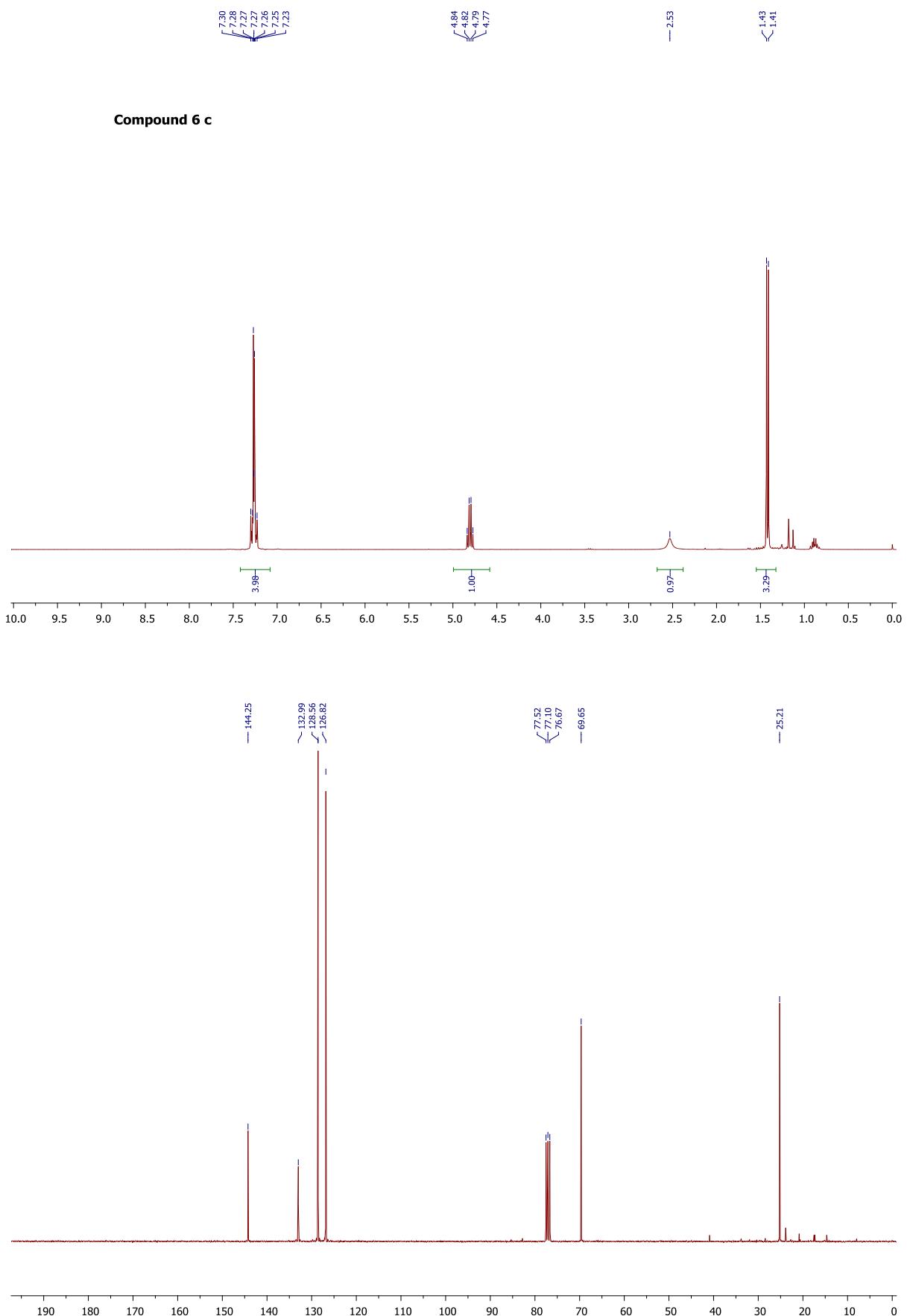
M. Bouhachicha,^a A. Ngo Ndimba,^a T. Roisnel,^b C. Lalli^a and G. Argouarch^a

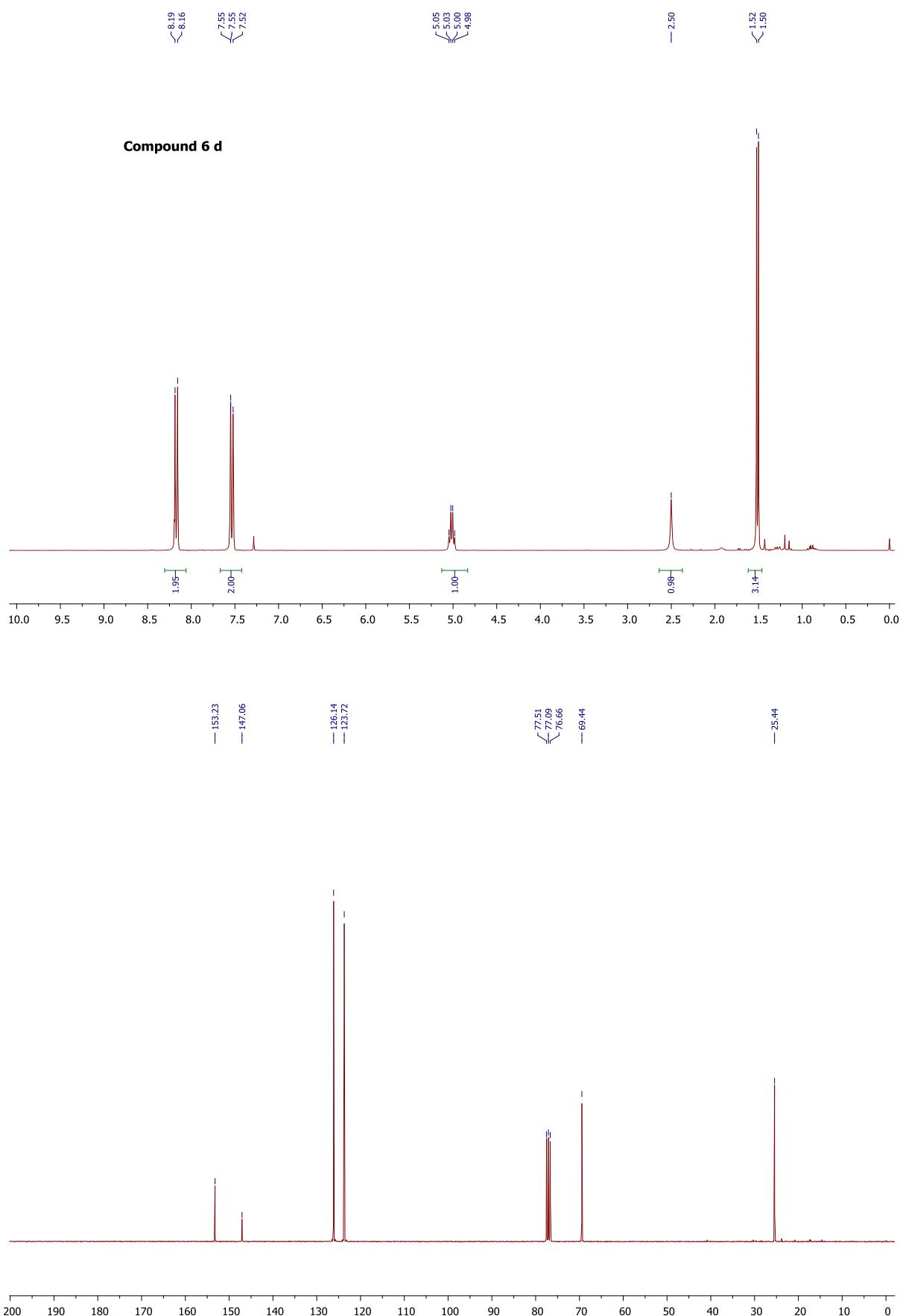
^a Institut des Sciences Chimiques de Rennes, UMR CNRS 6226, Equipe CORINT,
Université de Rennes 1, 2 Avenue du Professeur Léon Bernard, 35043 Rennes Cedex, France.

^b Institut des Sciences Chimiques de Rennes, UMR CNRS 6226, Centre de Diffractométrie X,
Université de Rennes 1, 263 Avenue du Général Leclerc, 35042 Rennes Cedex, France.

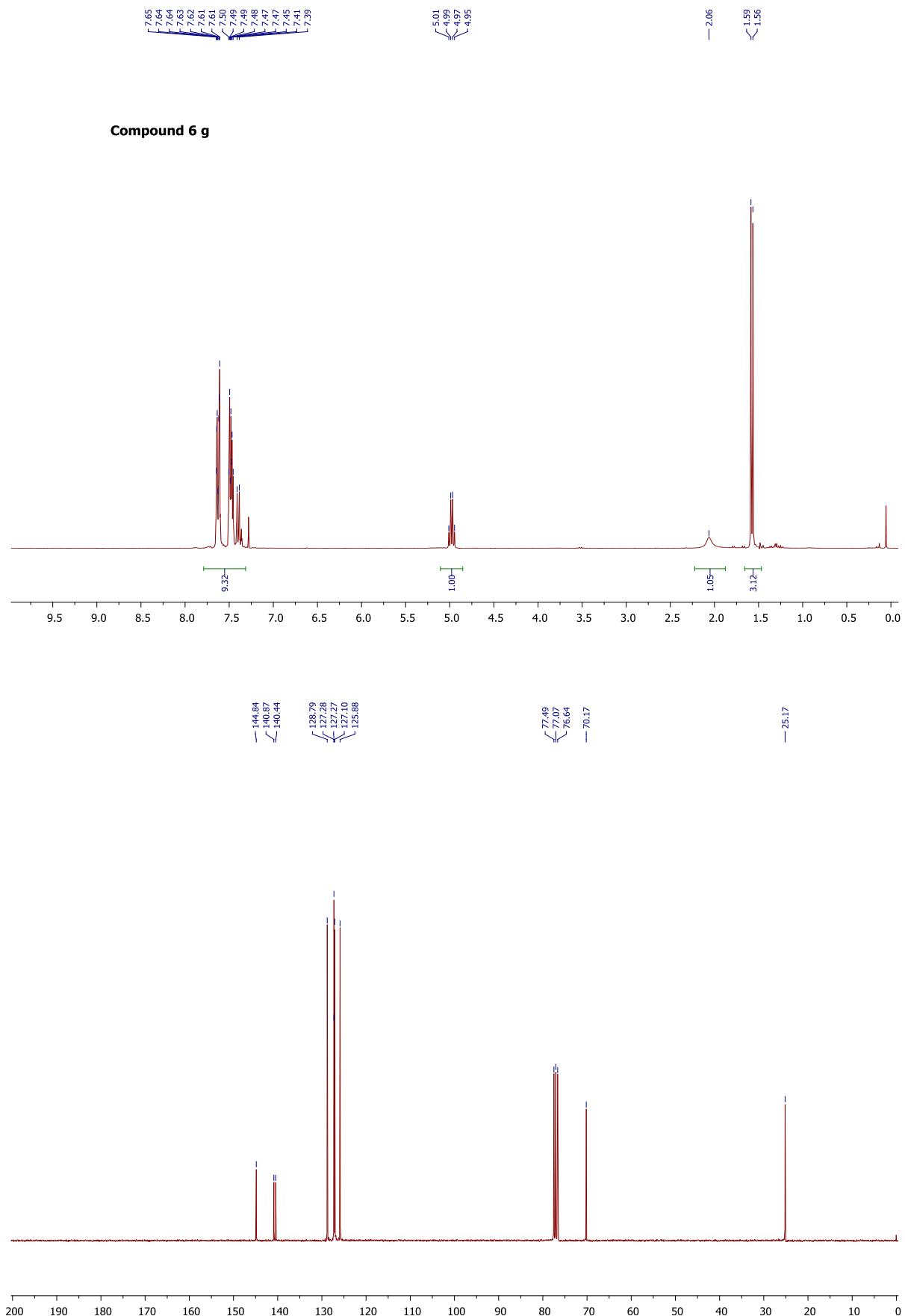


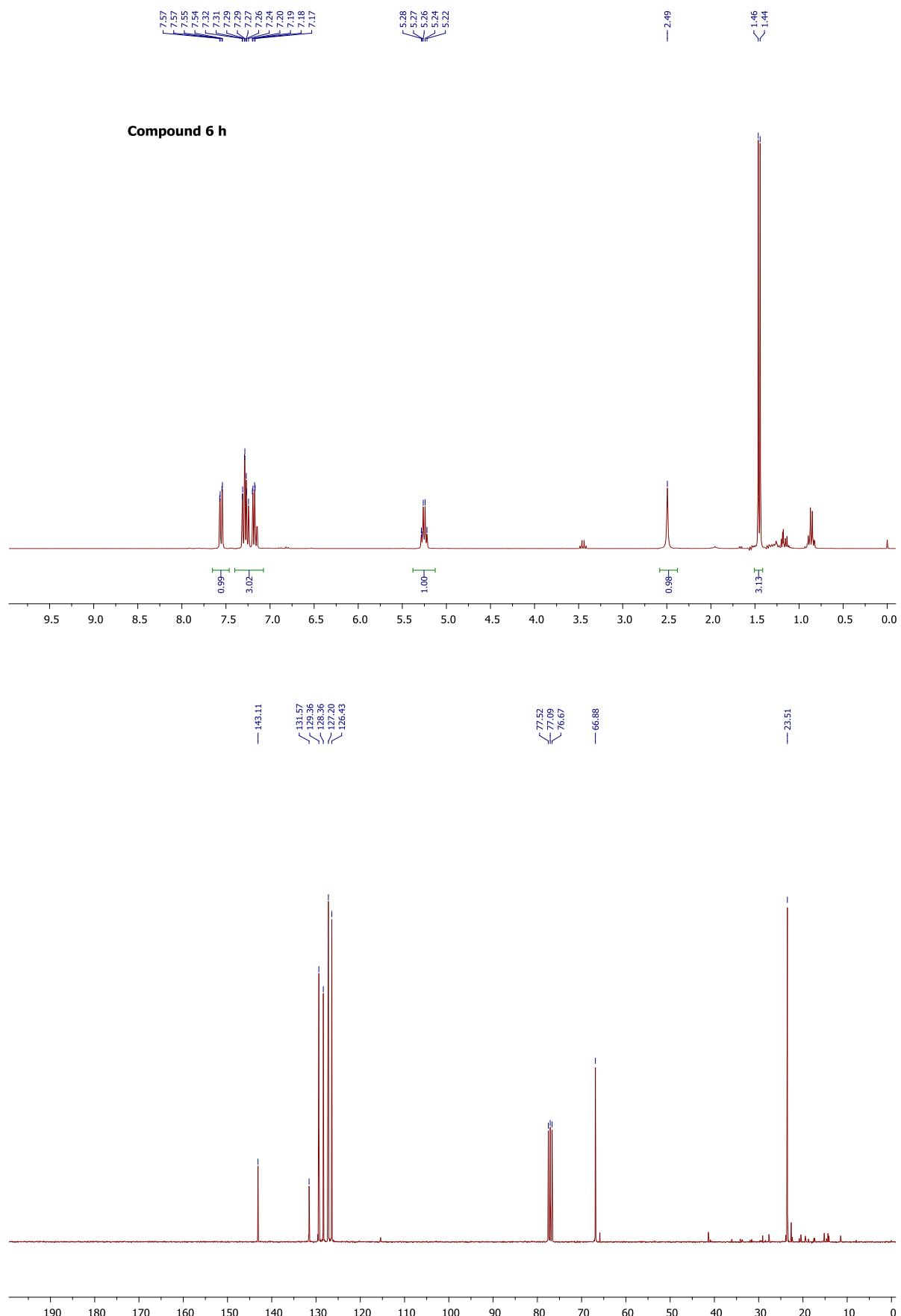




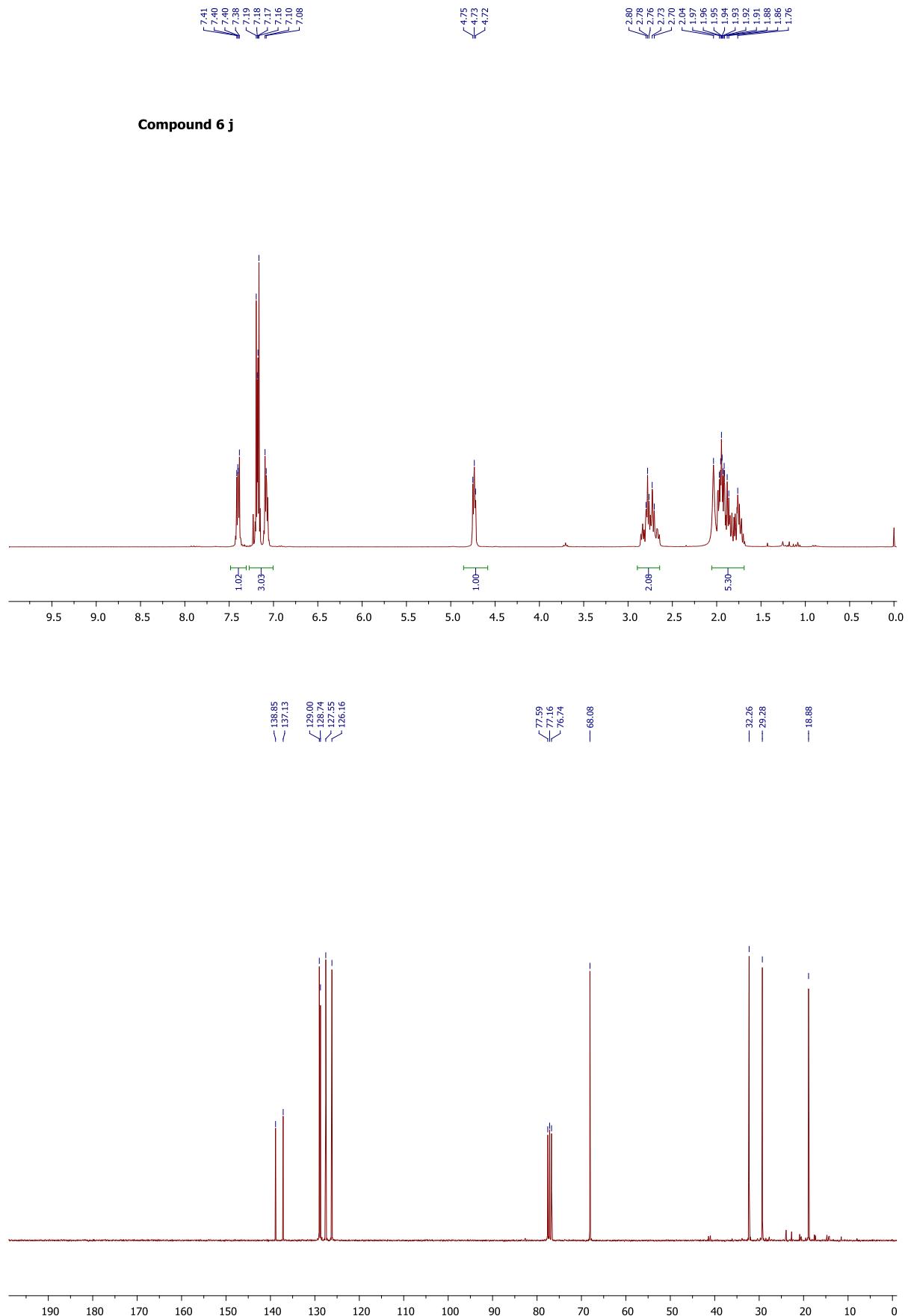


Compound 6 g



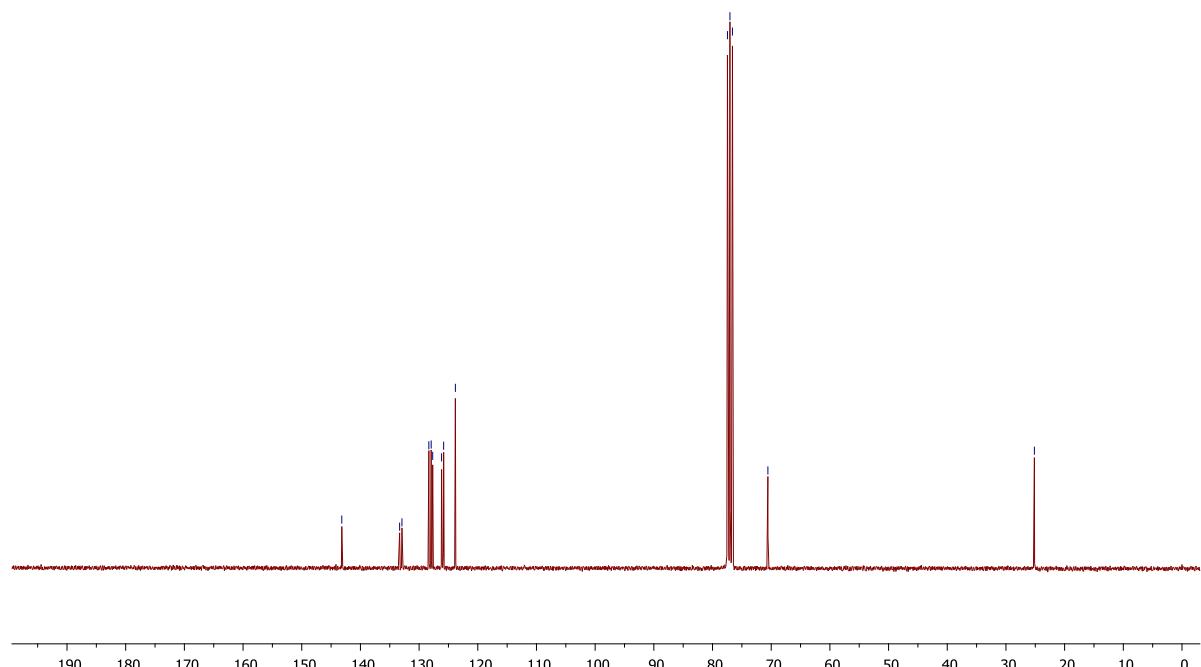
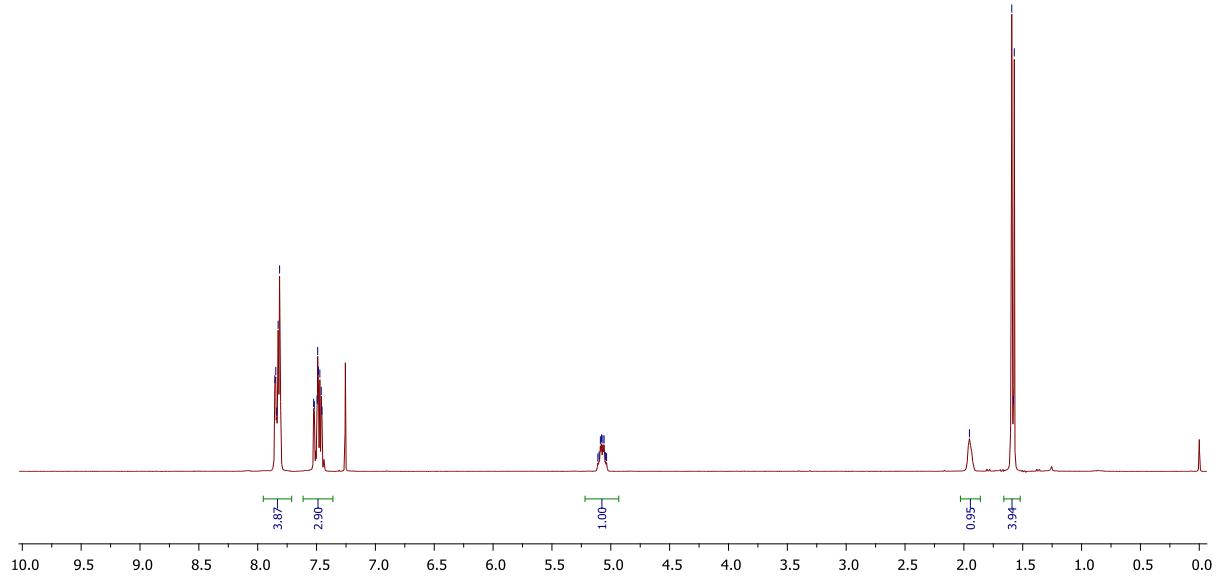


Compound 6 j



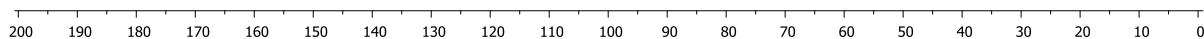
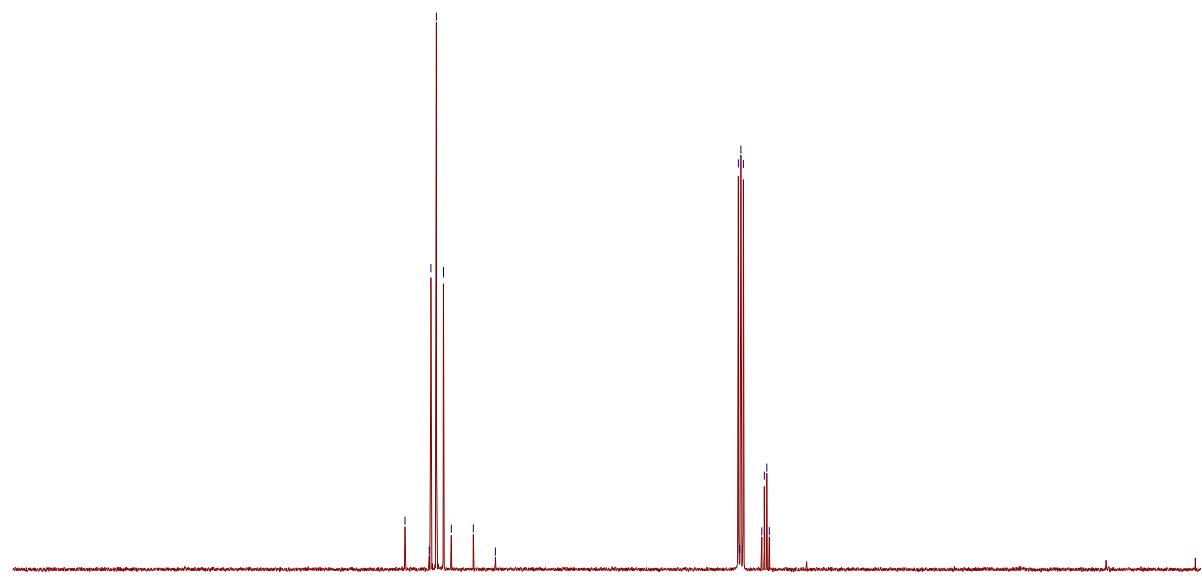
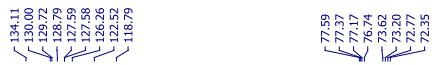
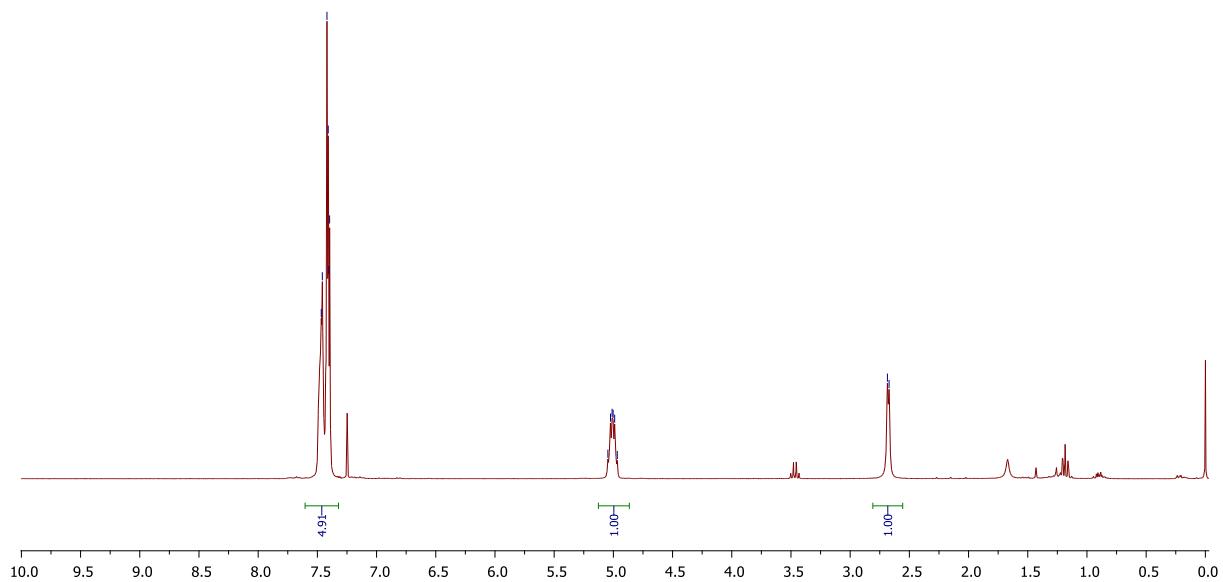


Compound 6 I





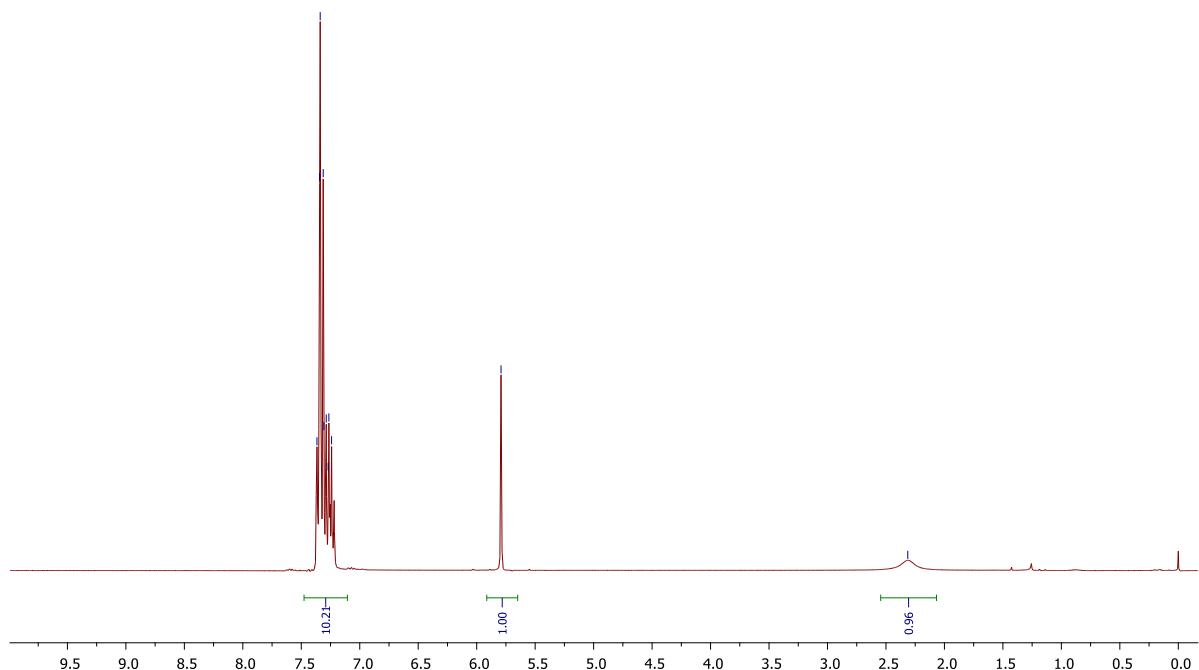
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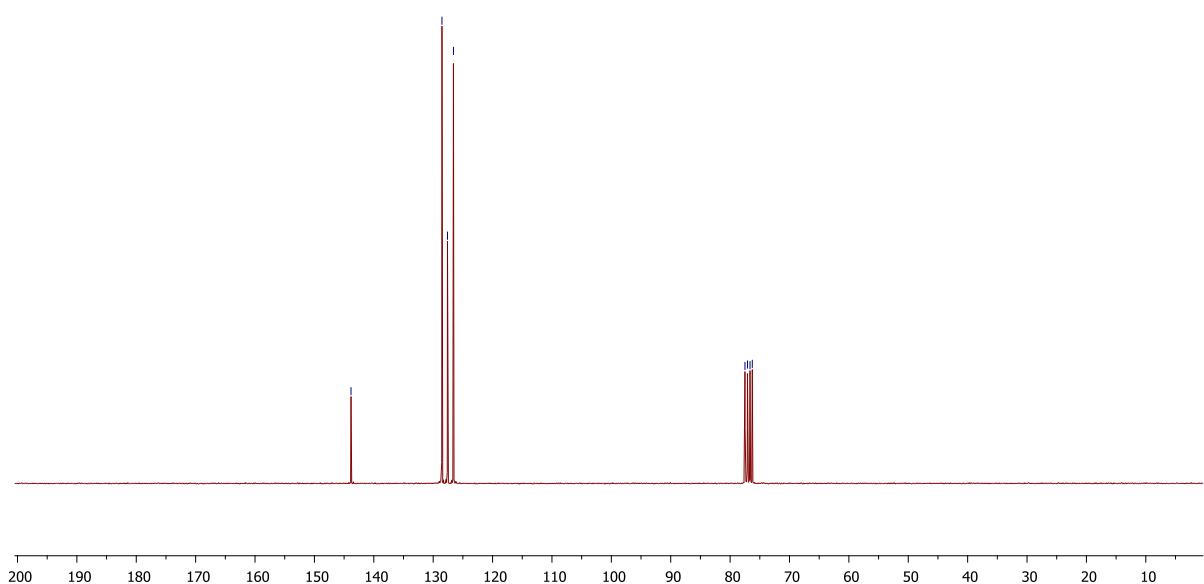


—5.79

—2.31

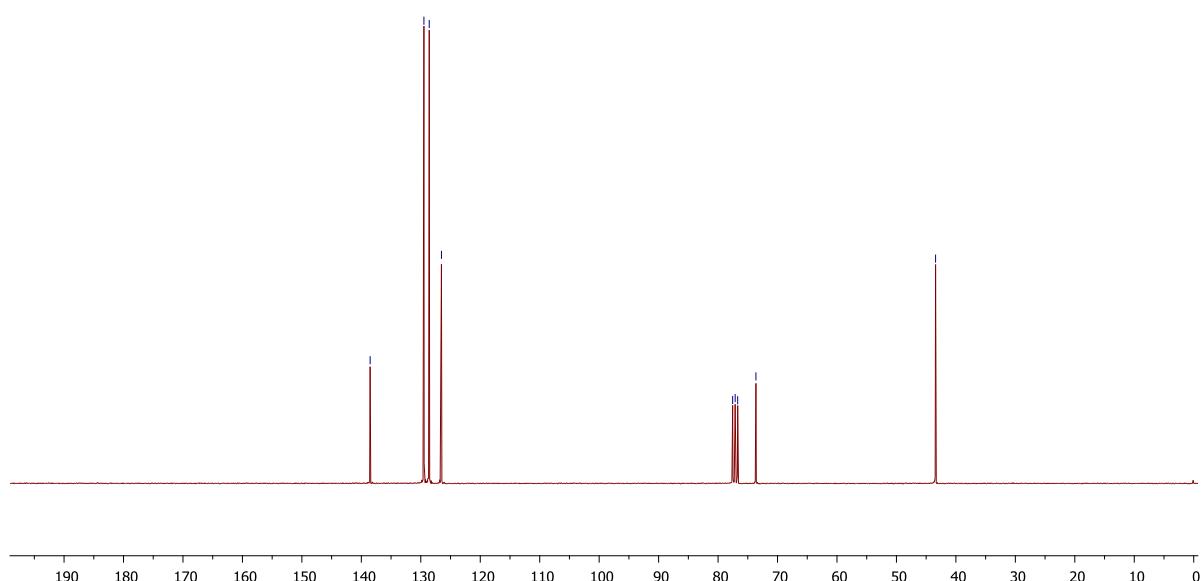
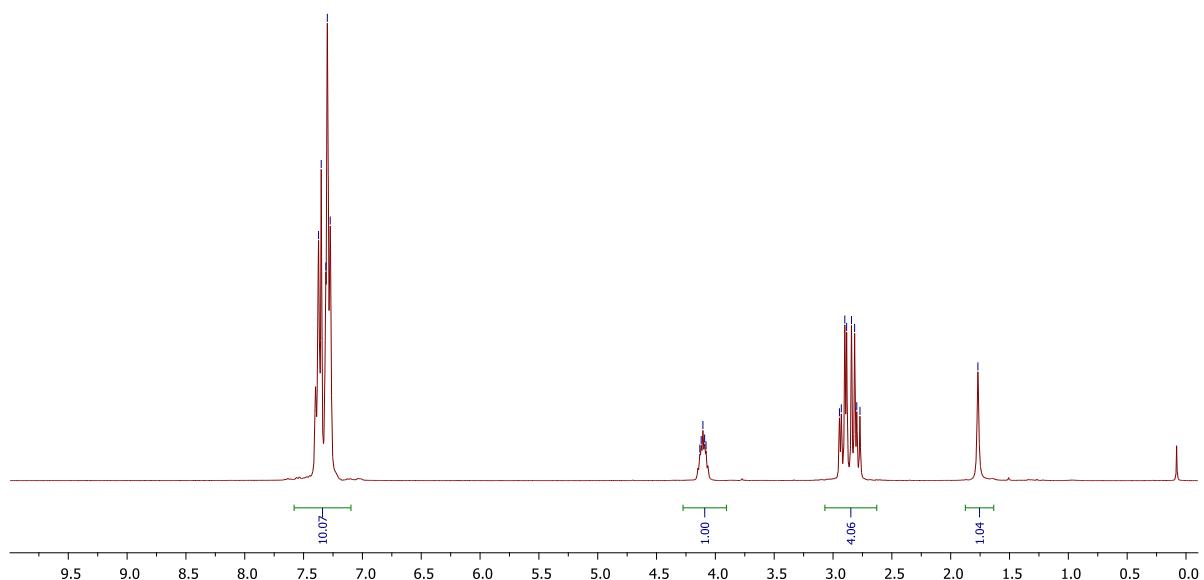
Compound 6 n

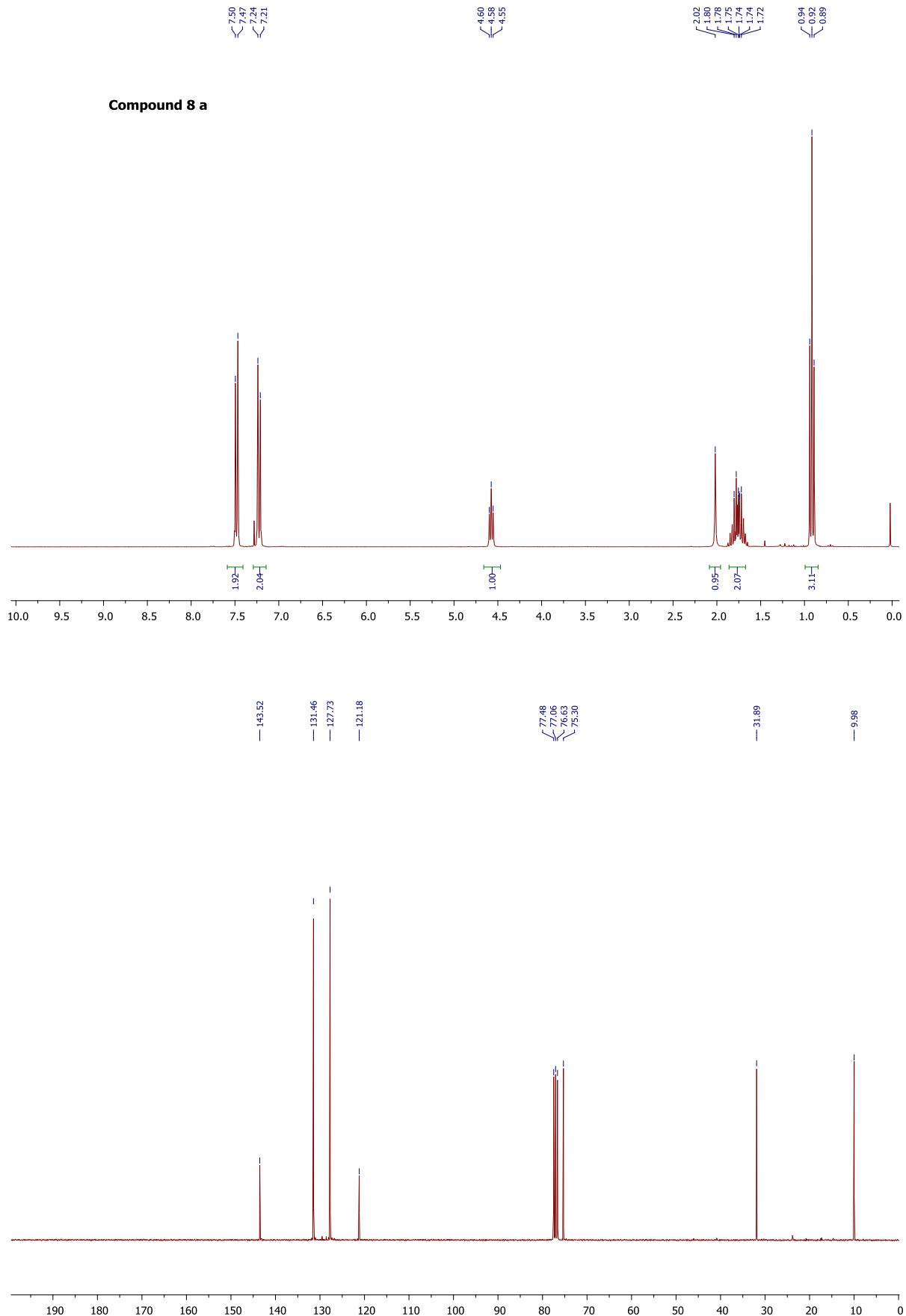
—143.84

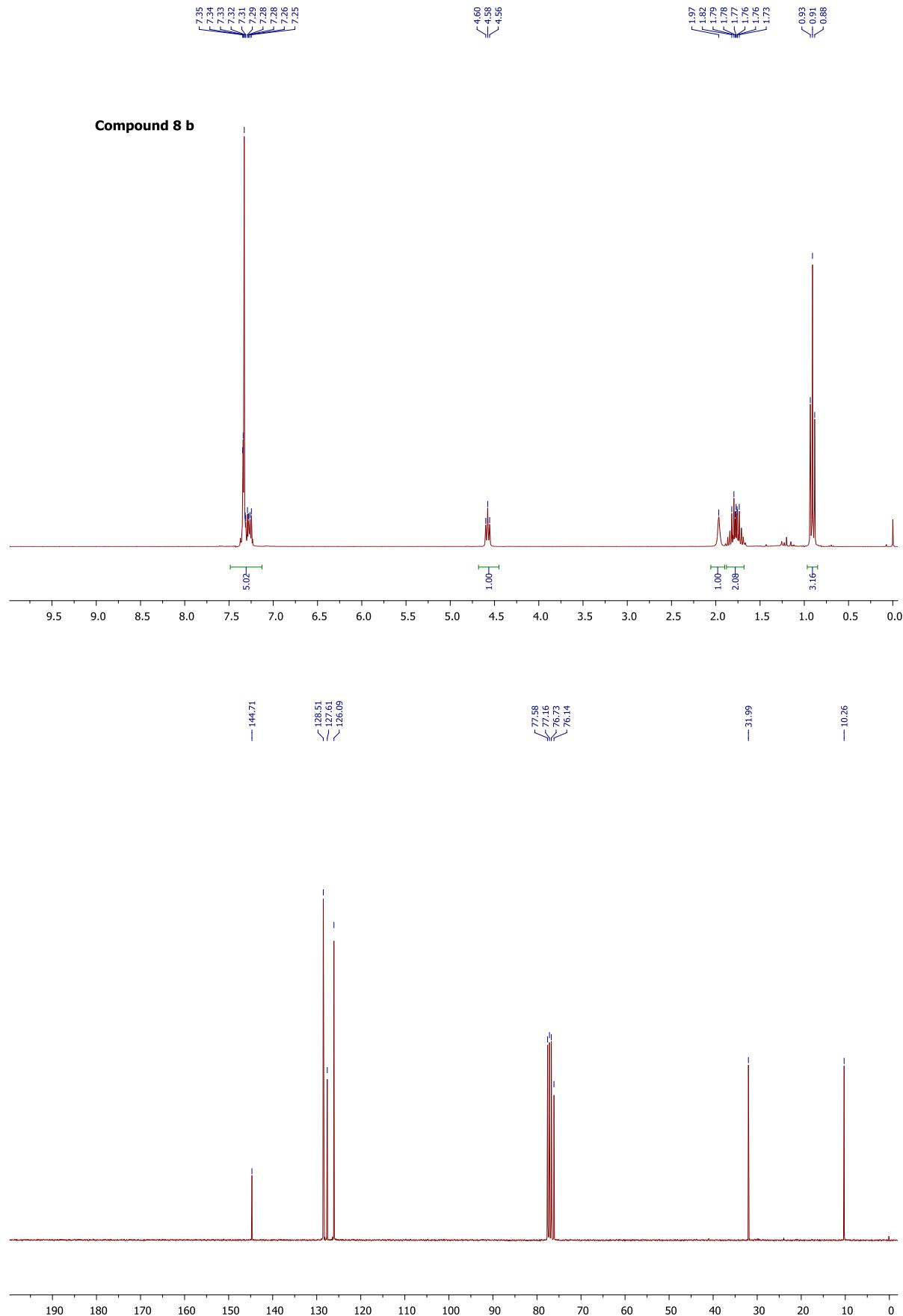
128.52
127.59
126.5977.50
77.07
76.65
76.26



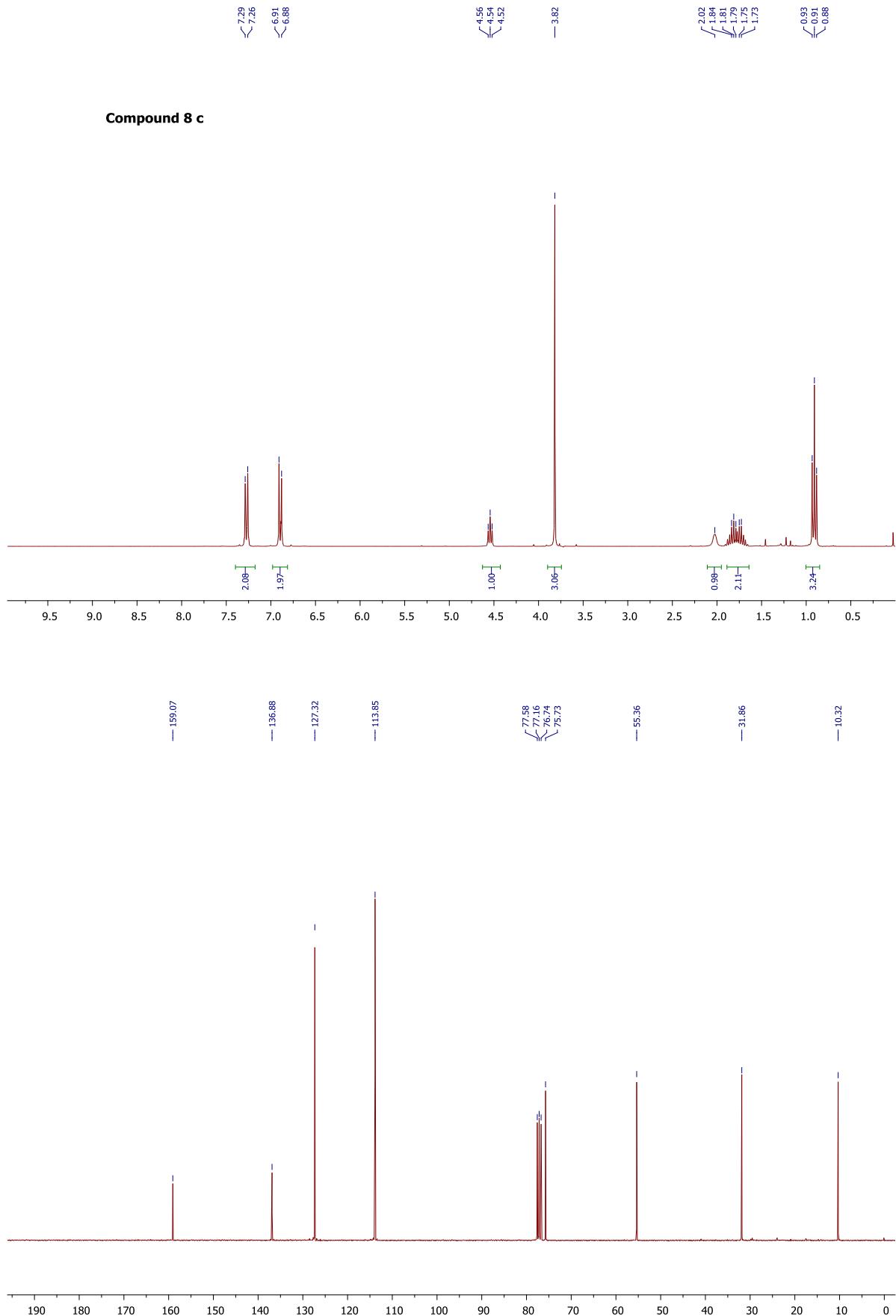
Compound 6 o





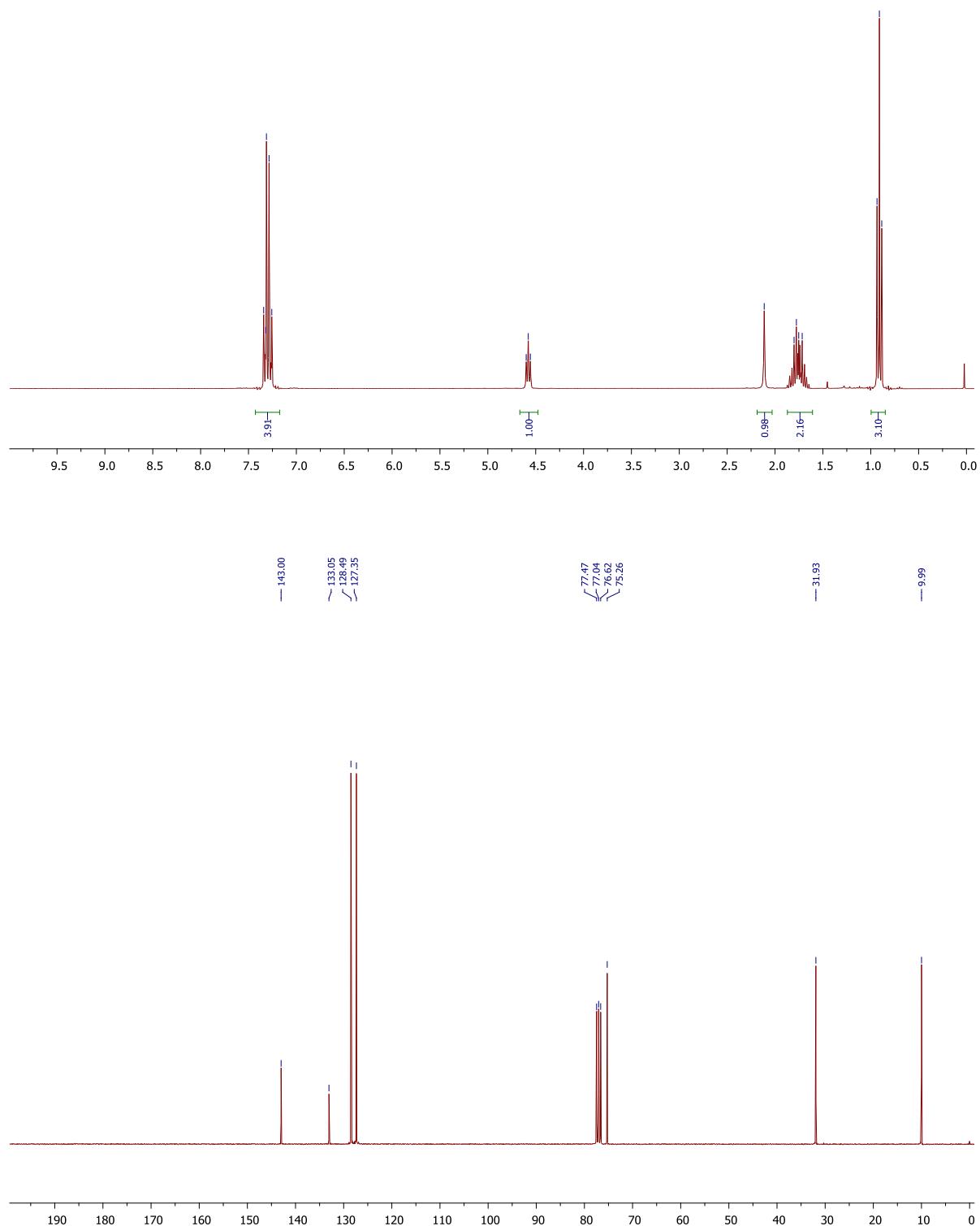


Compound 8 c

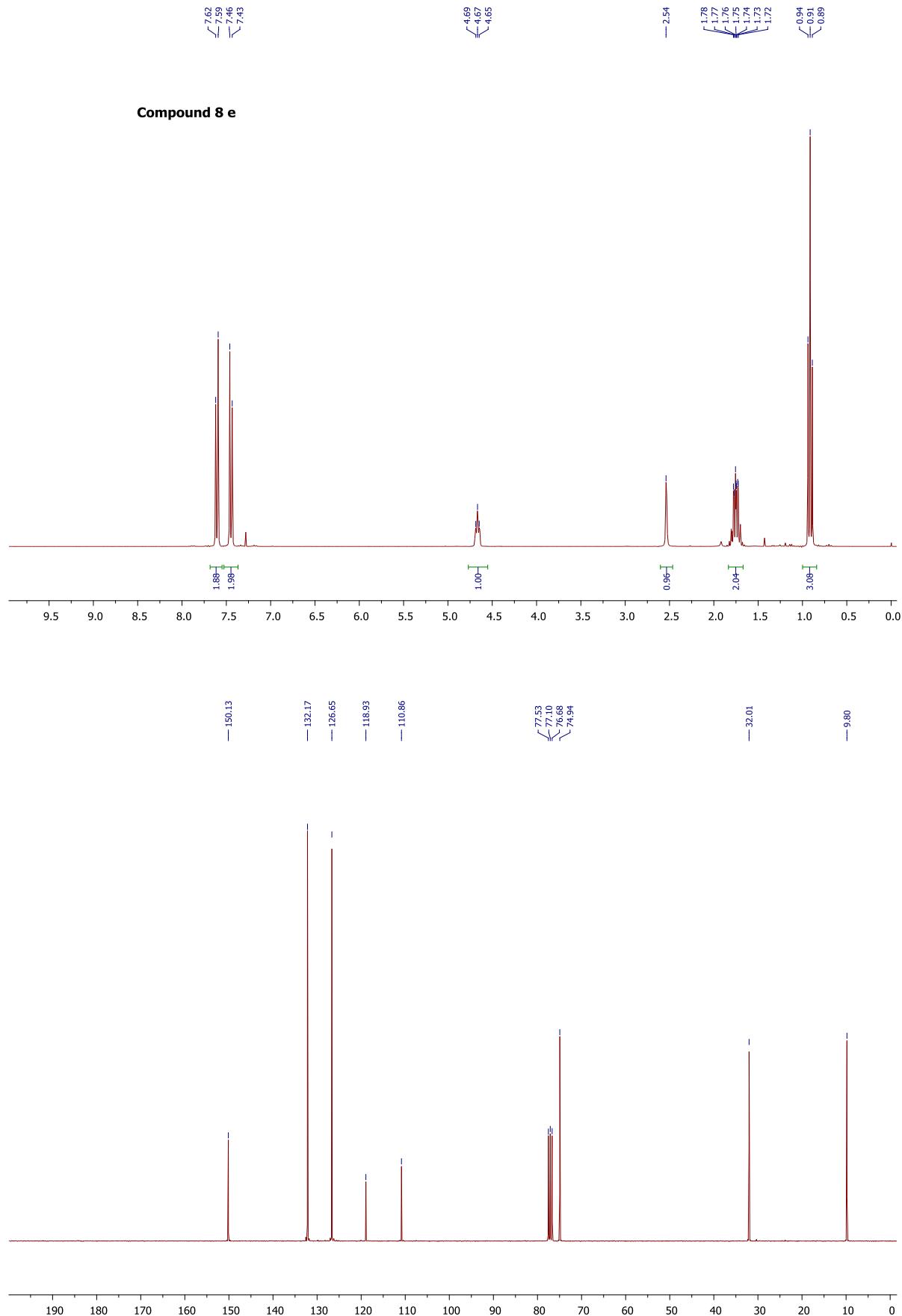


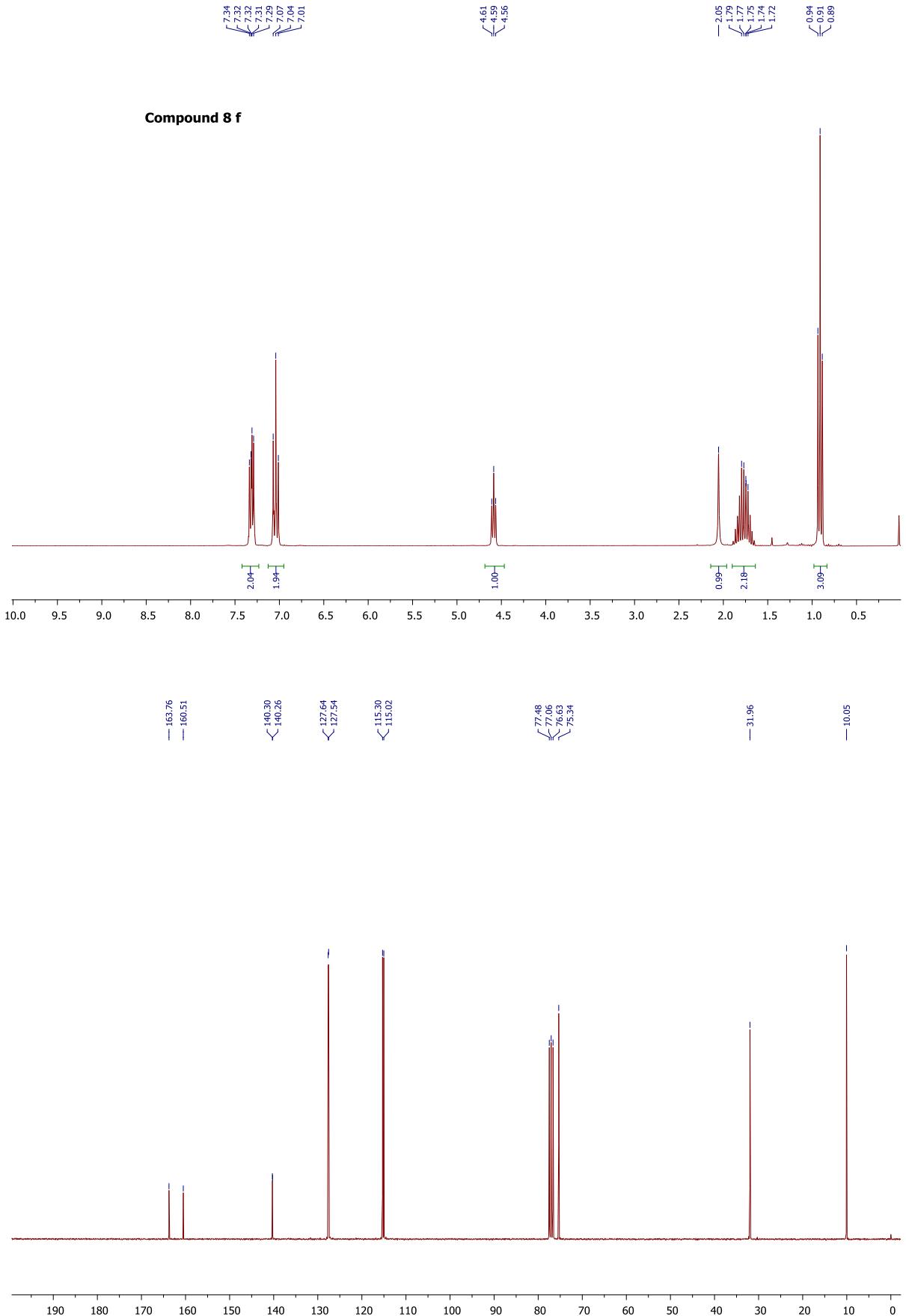


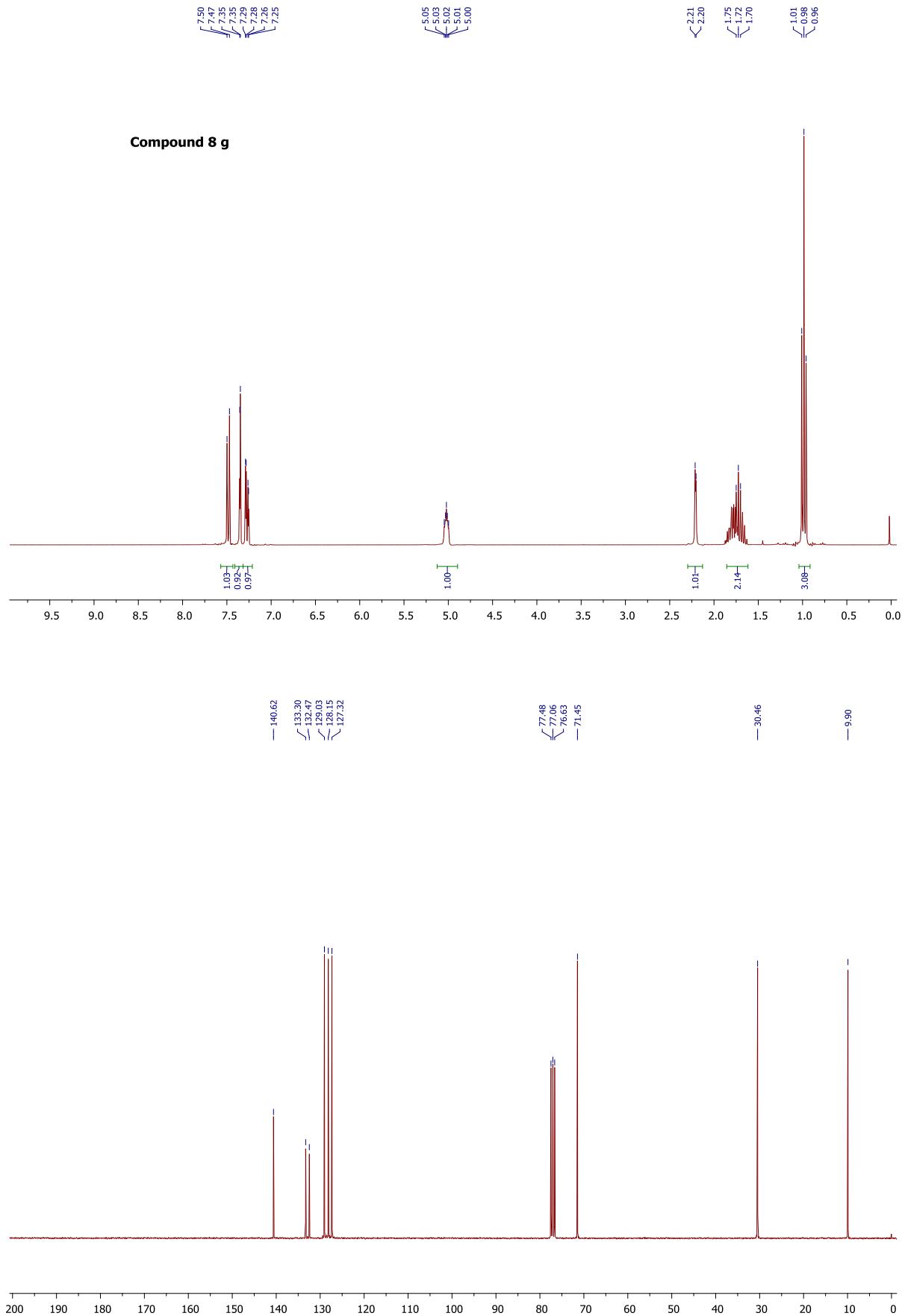
Compound 8 d



Compound 8 e









Compound 8 h

