

Supporting Information

Unprecedented Elimination Reactions of Cyclic Aldols: A New Biosynthetic Pathway toward the Taiwaniaquinoid Skeleton

Juan J. Guardia ¹, Antonio Fernández ¹, José Justicia ¹, Houda Zentar ¹, Ramón Alvarez- Manzaneda ², Enrique Alvarez-Manzaneda ¹ and Rachid Chahboun ^{1,*}

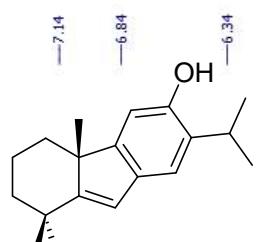
¹*Departamento de Química Orgánica, Facultad de Ciencias, Instituto de Biotecnología, Universidad de Granada, 18071 Granada, Spain.*

²*Área de Química Orgánica, departamento de Química y Física, Universidad de Almería, 04120 Almería, Spain*

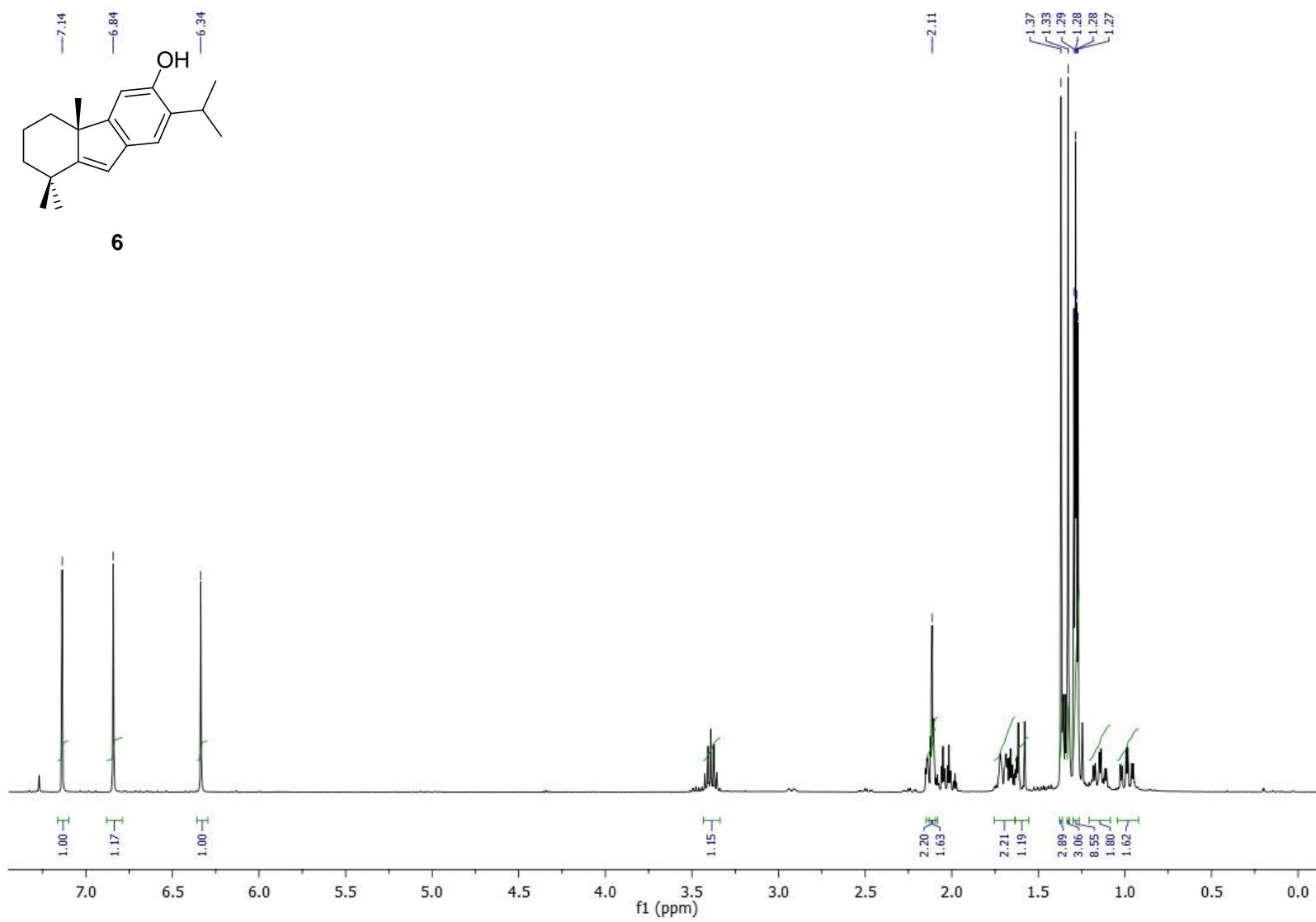
* Correspondence: rachid@ugr.es

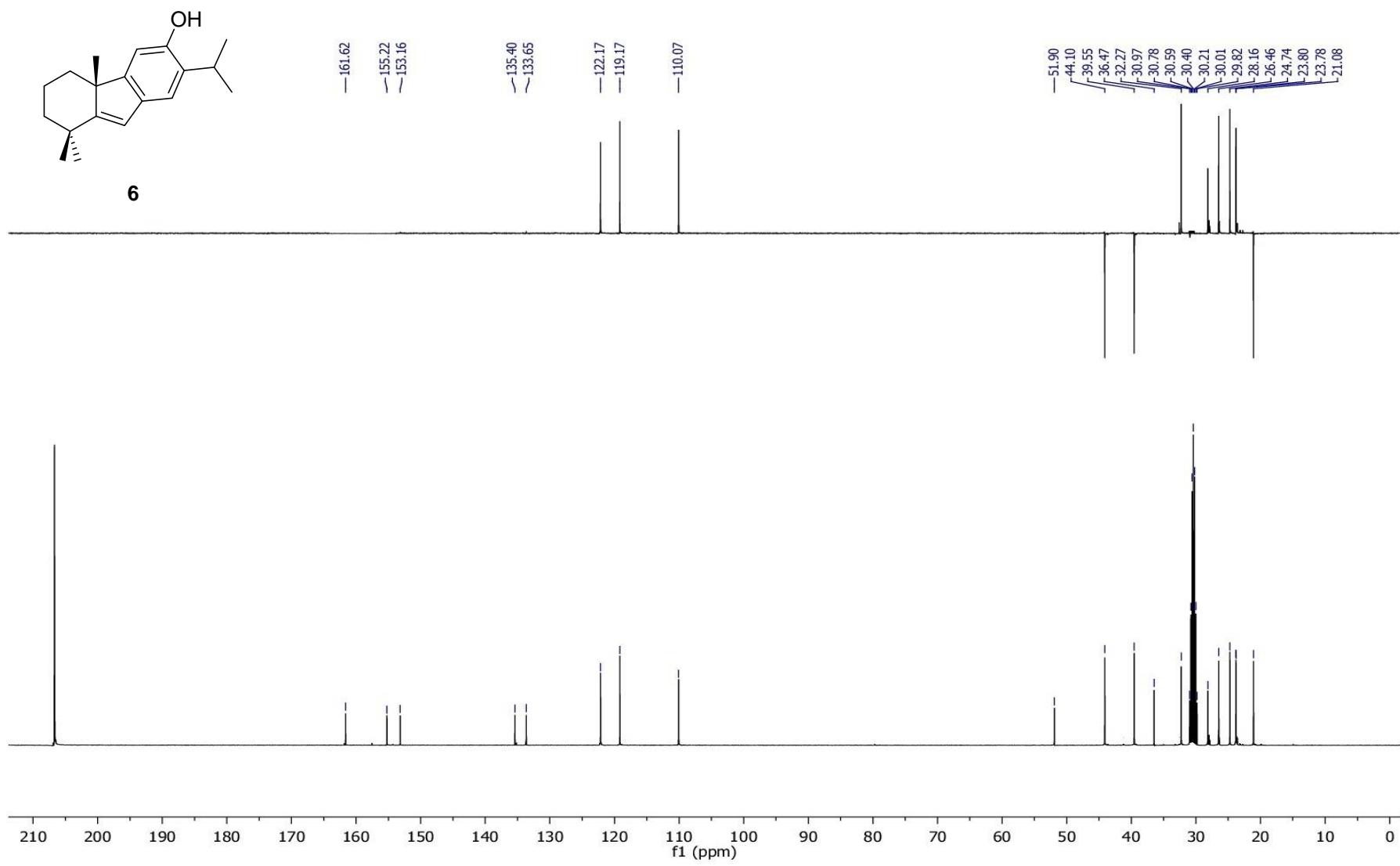
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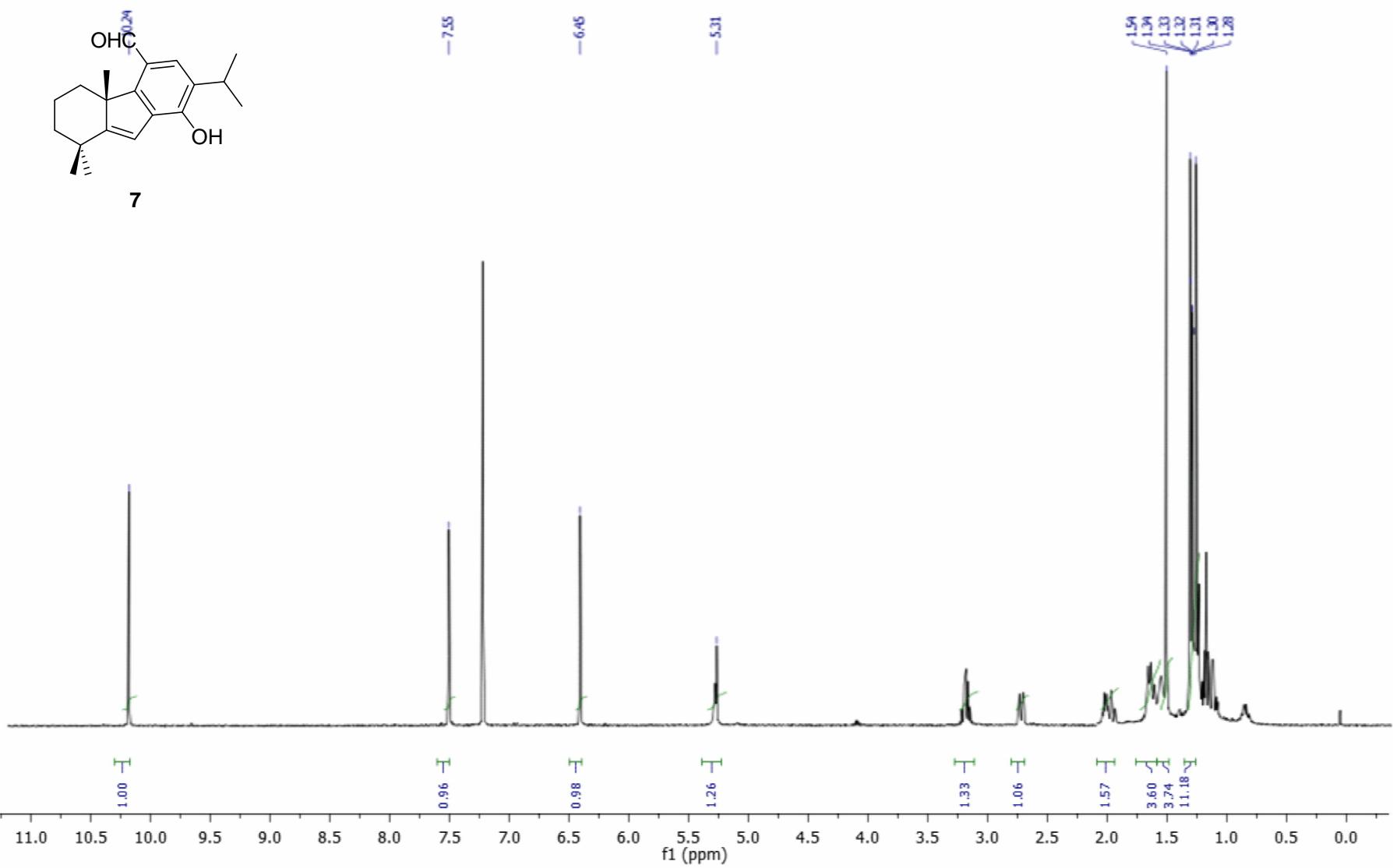
¹ H and ¹³ C NMR Spectra	2-43
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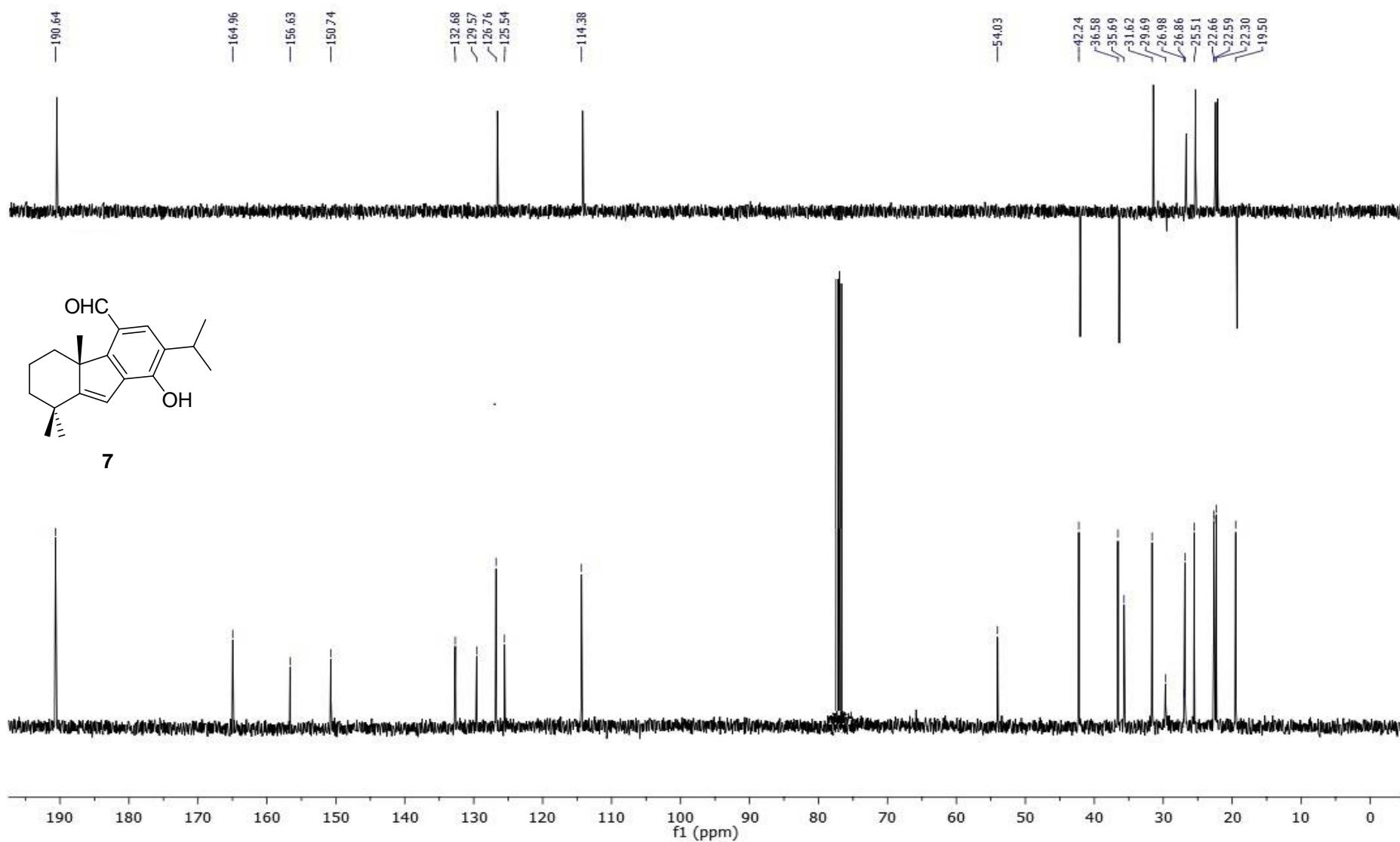


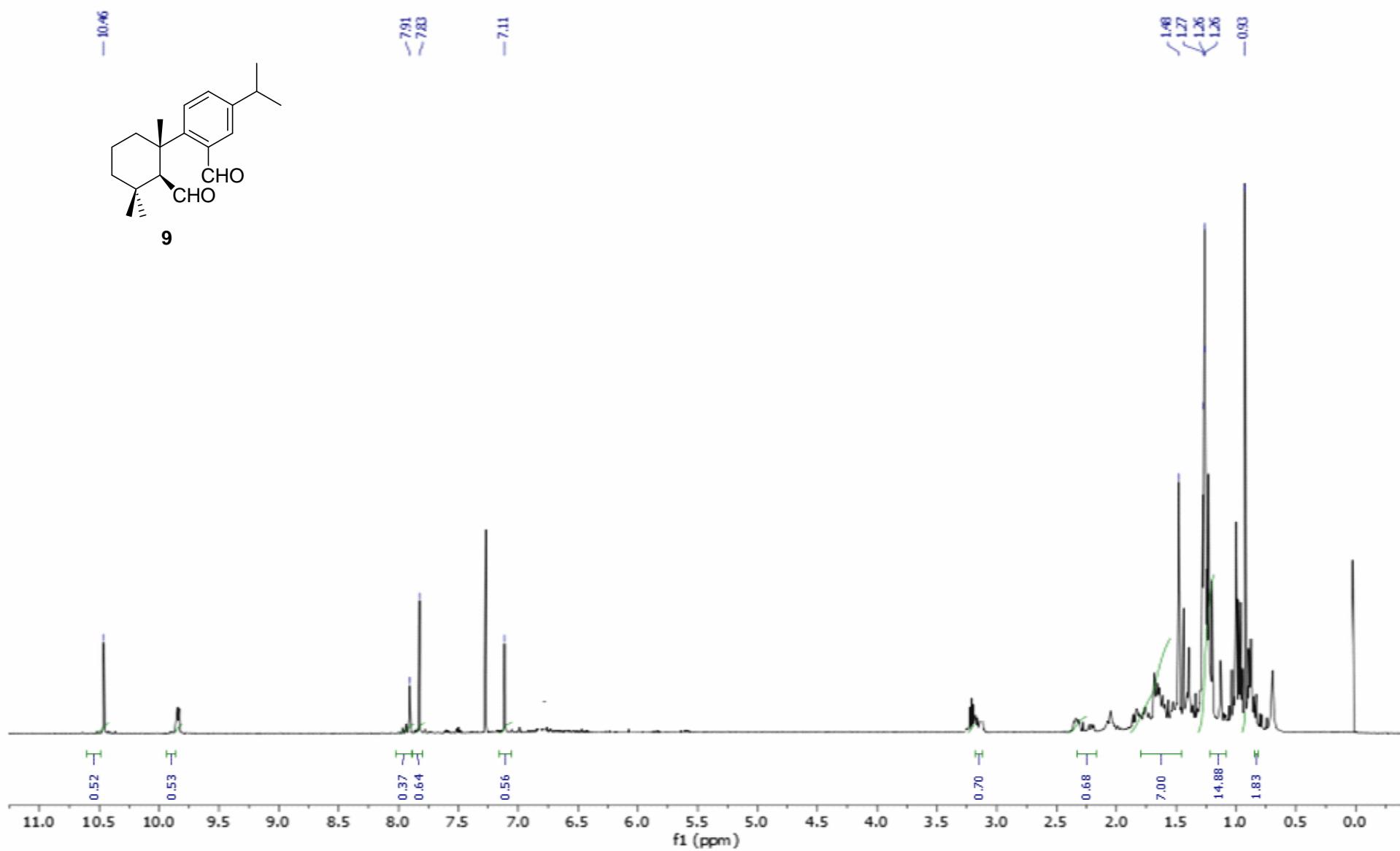
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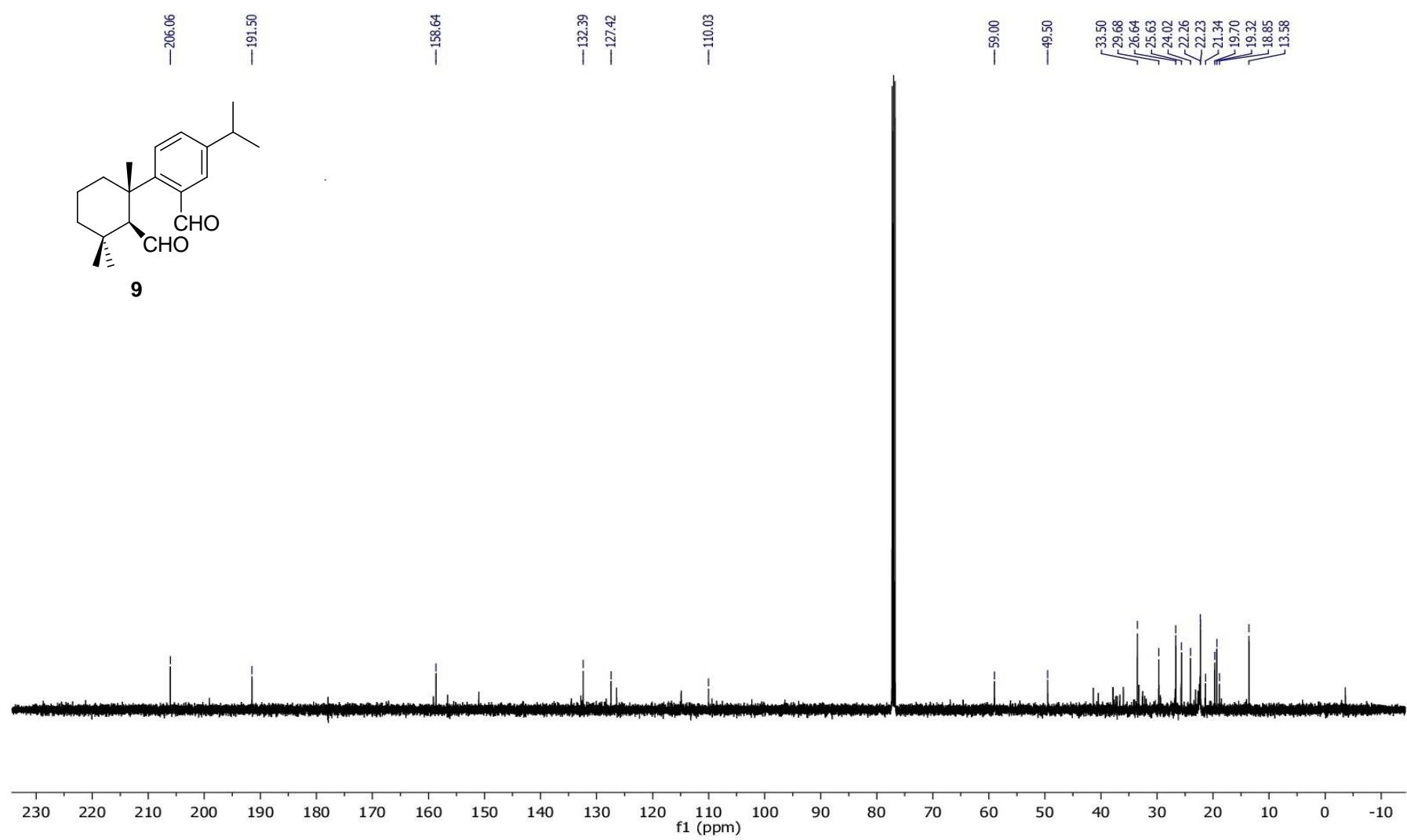


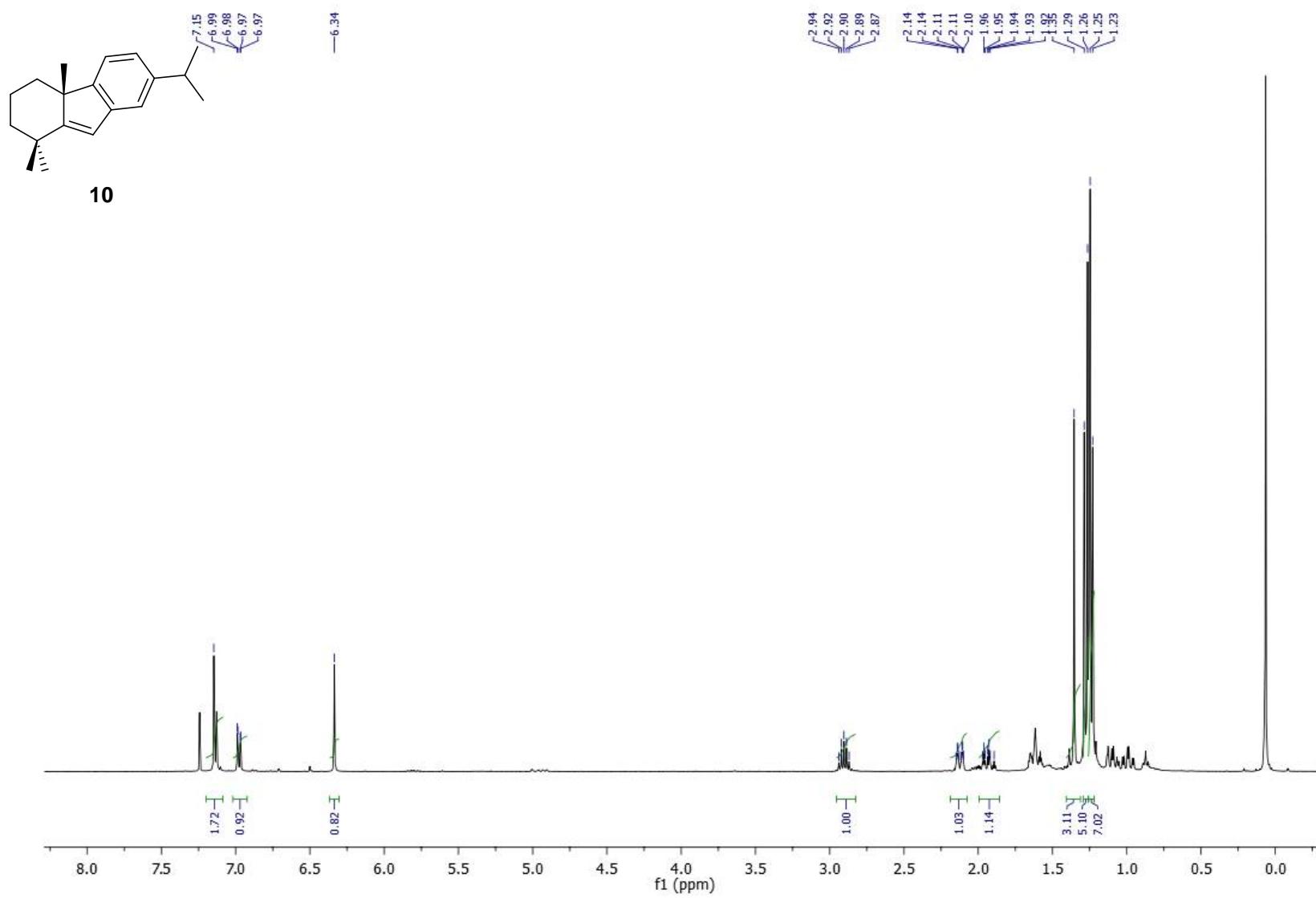


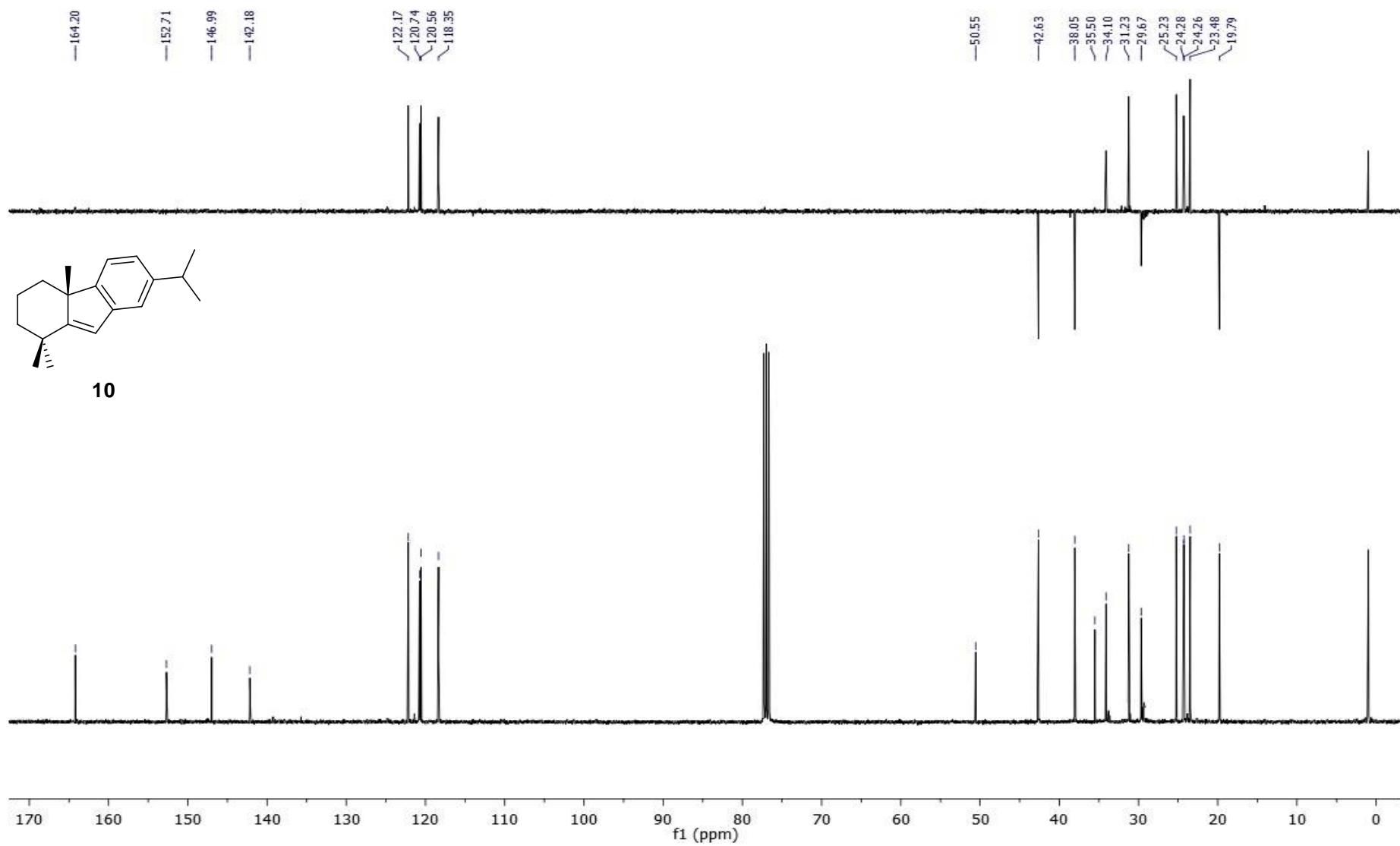


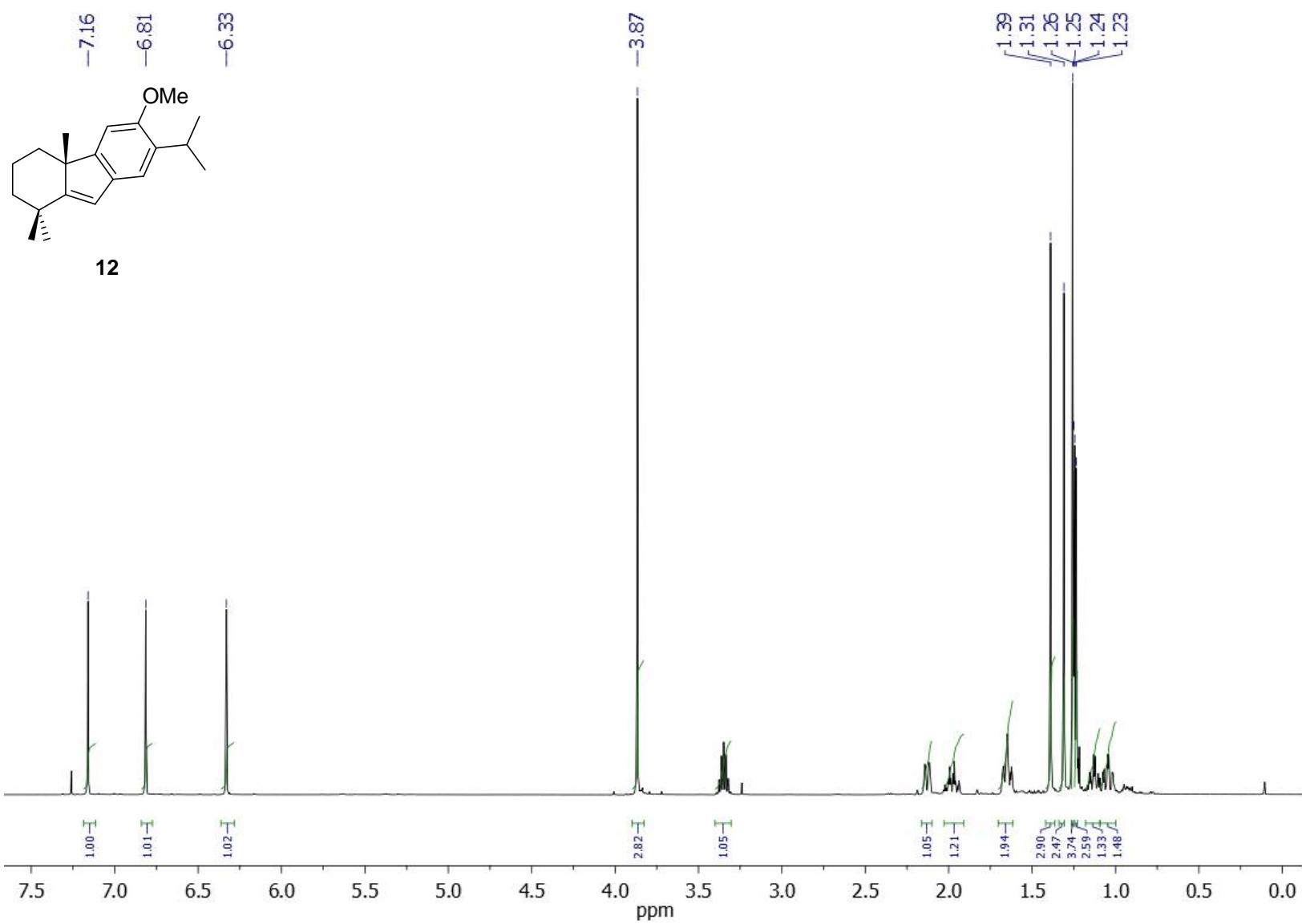


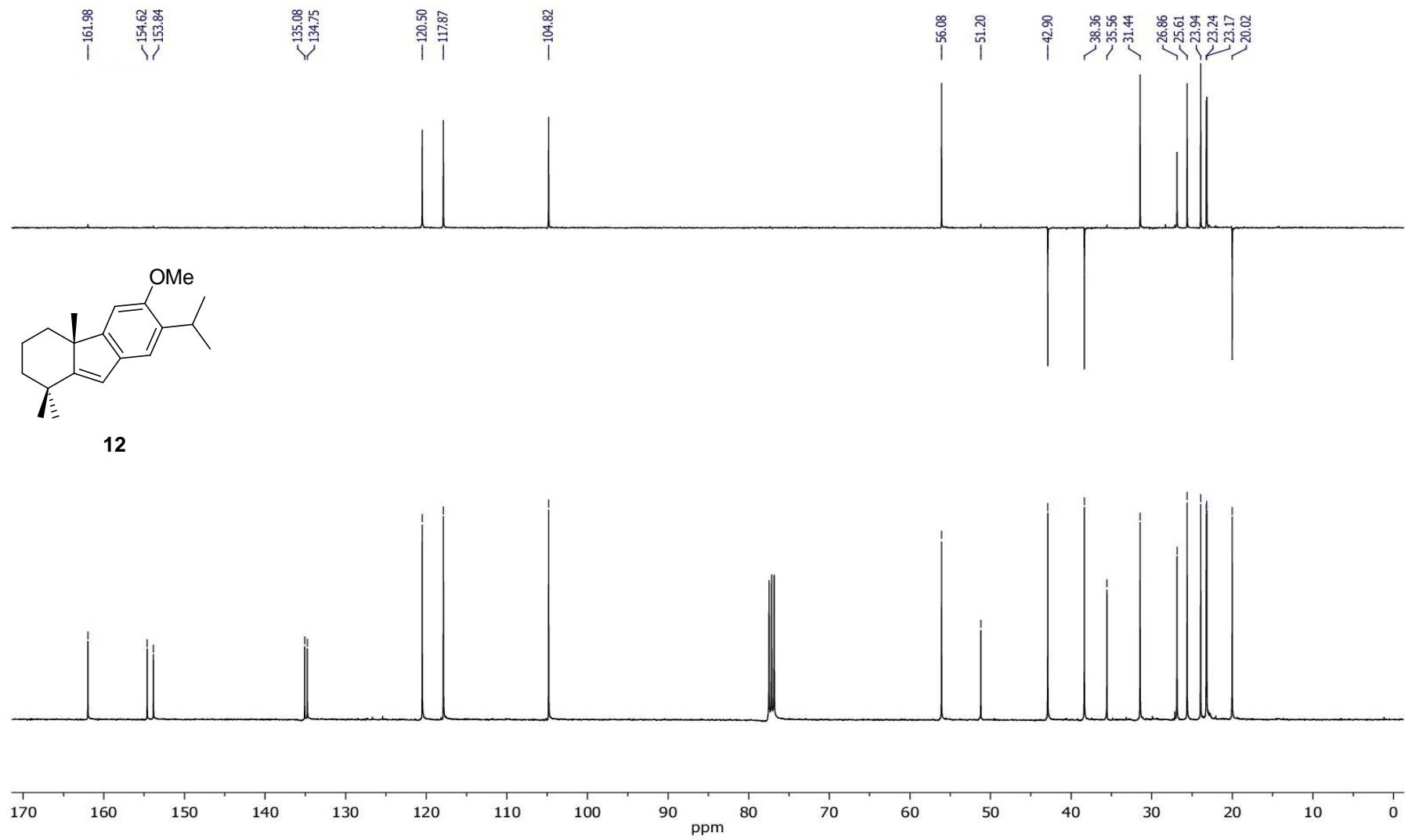


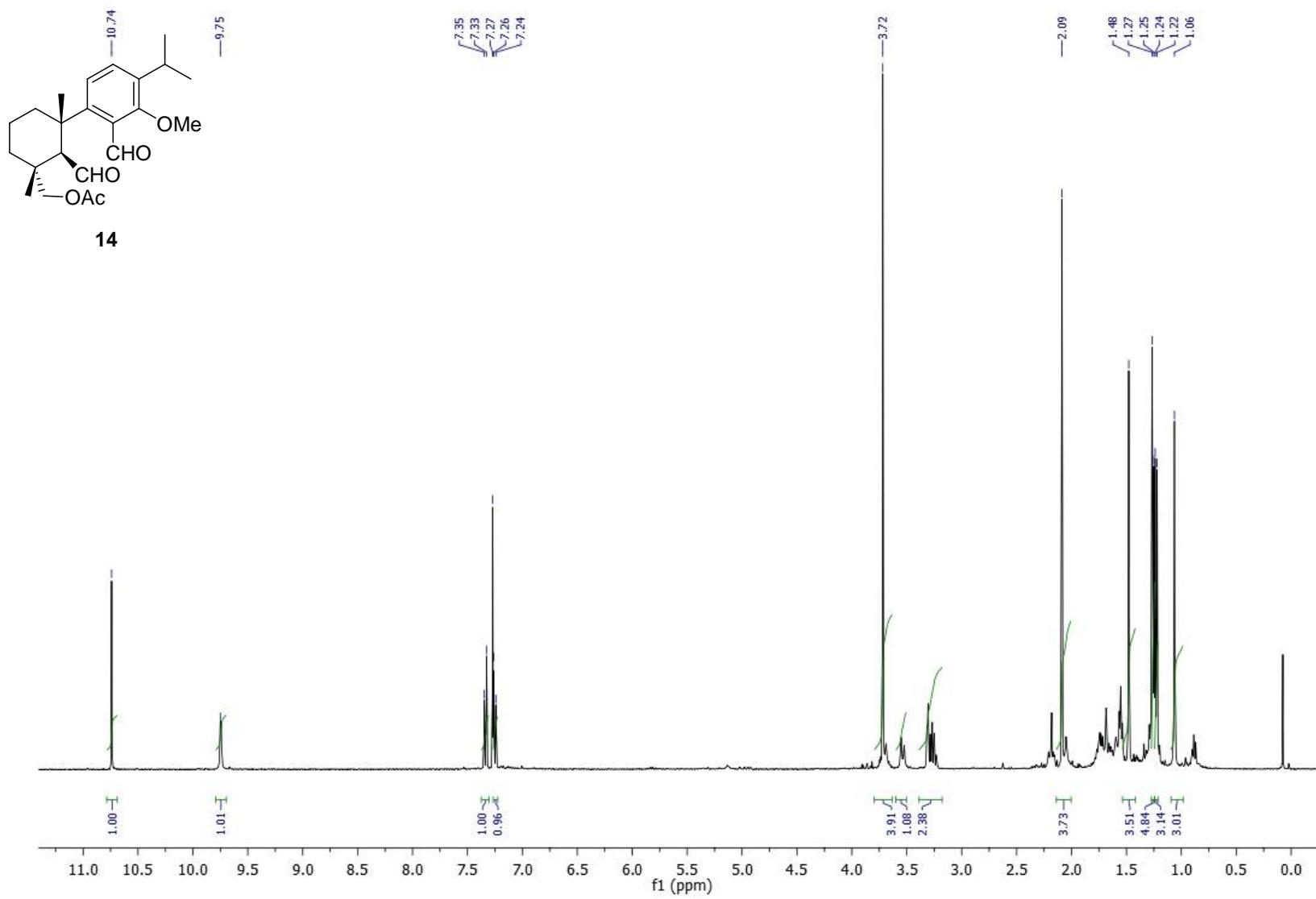


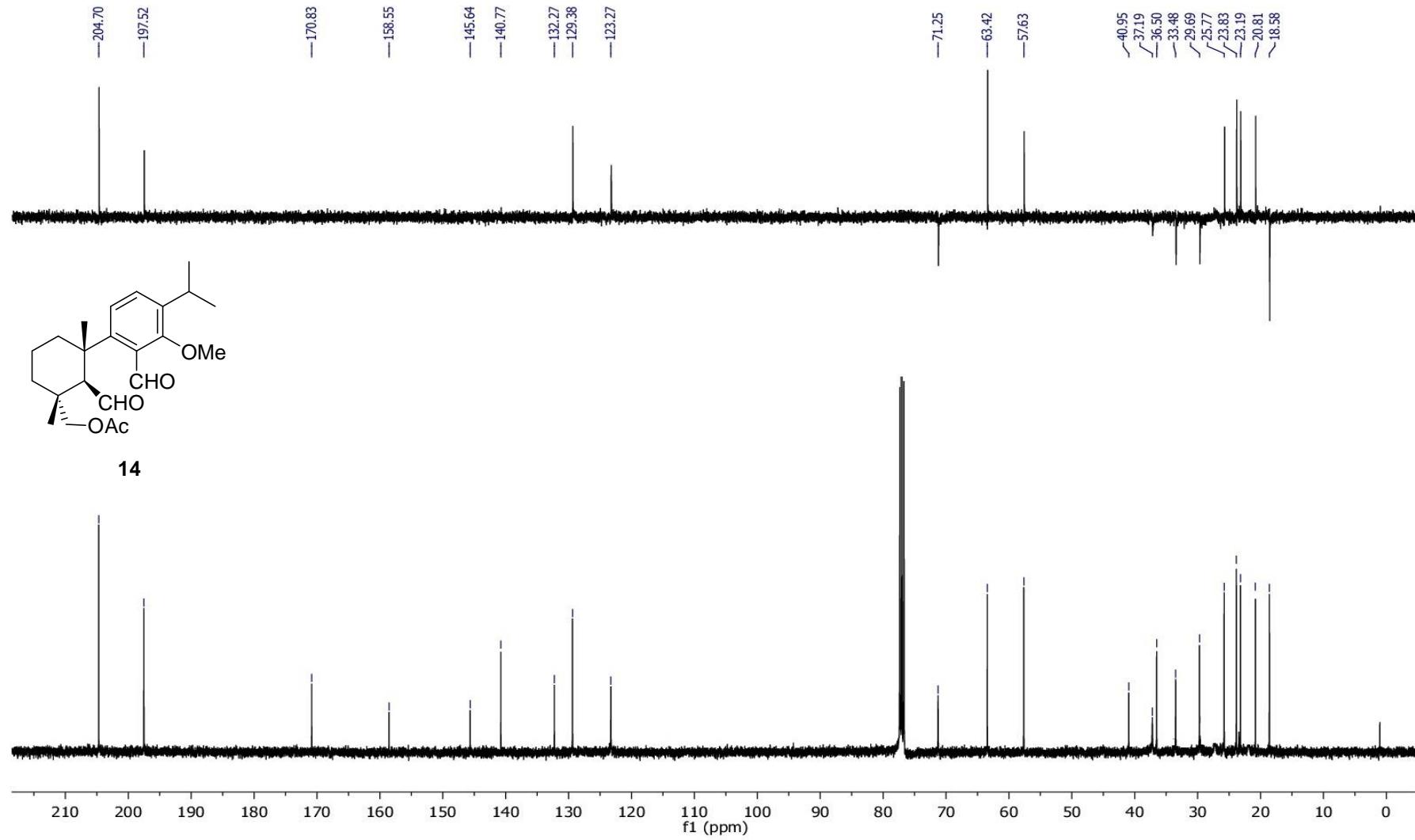


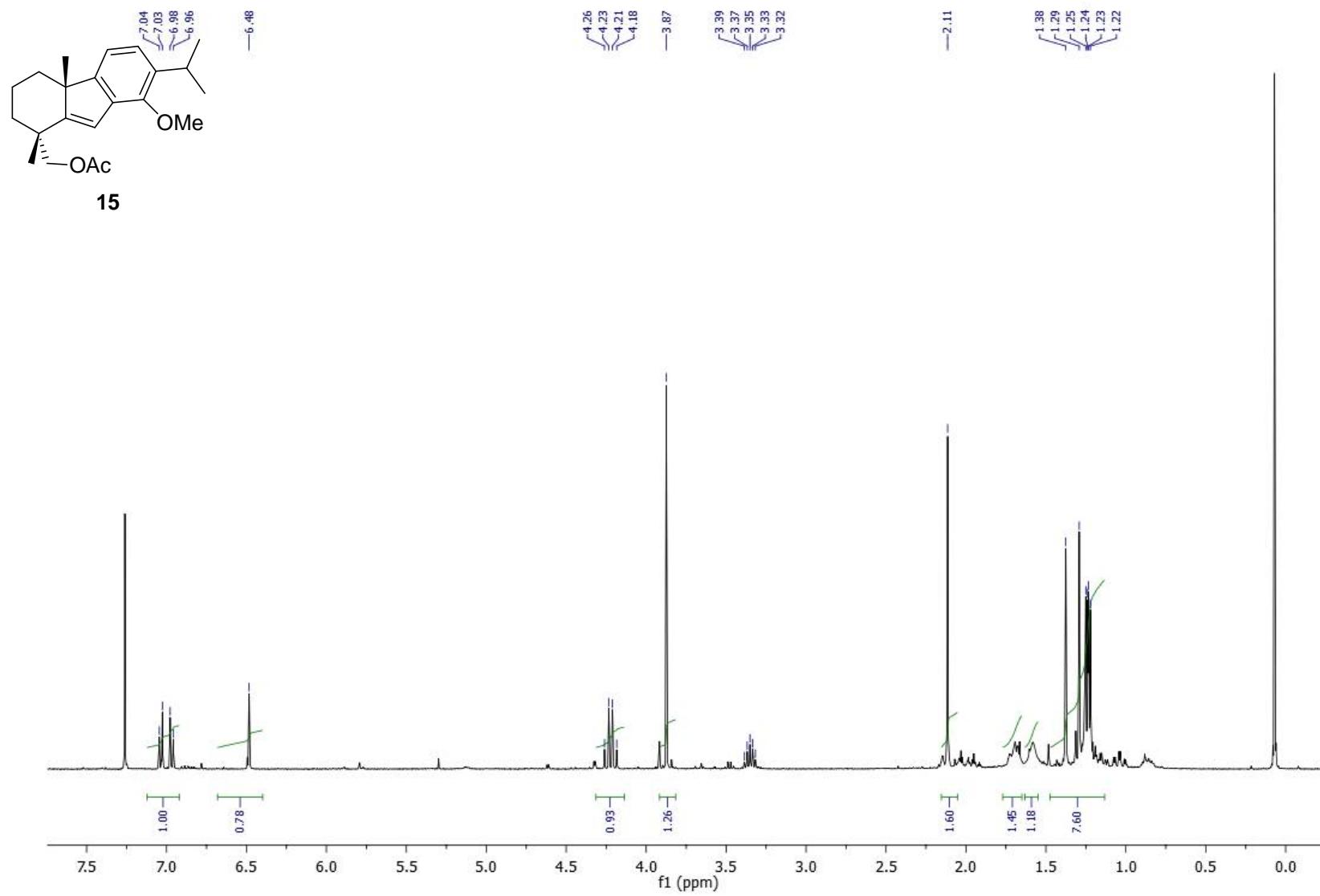


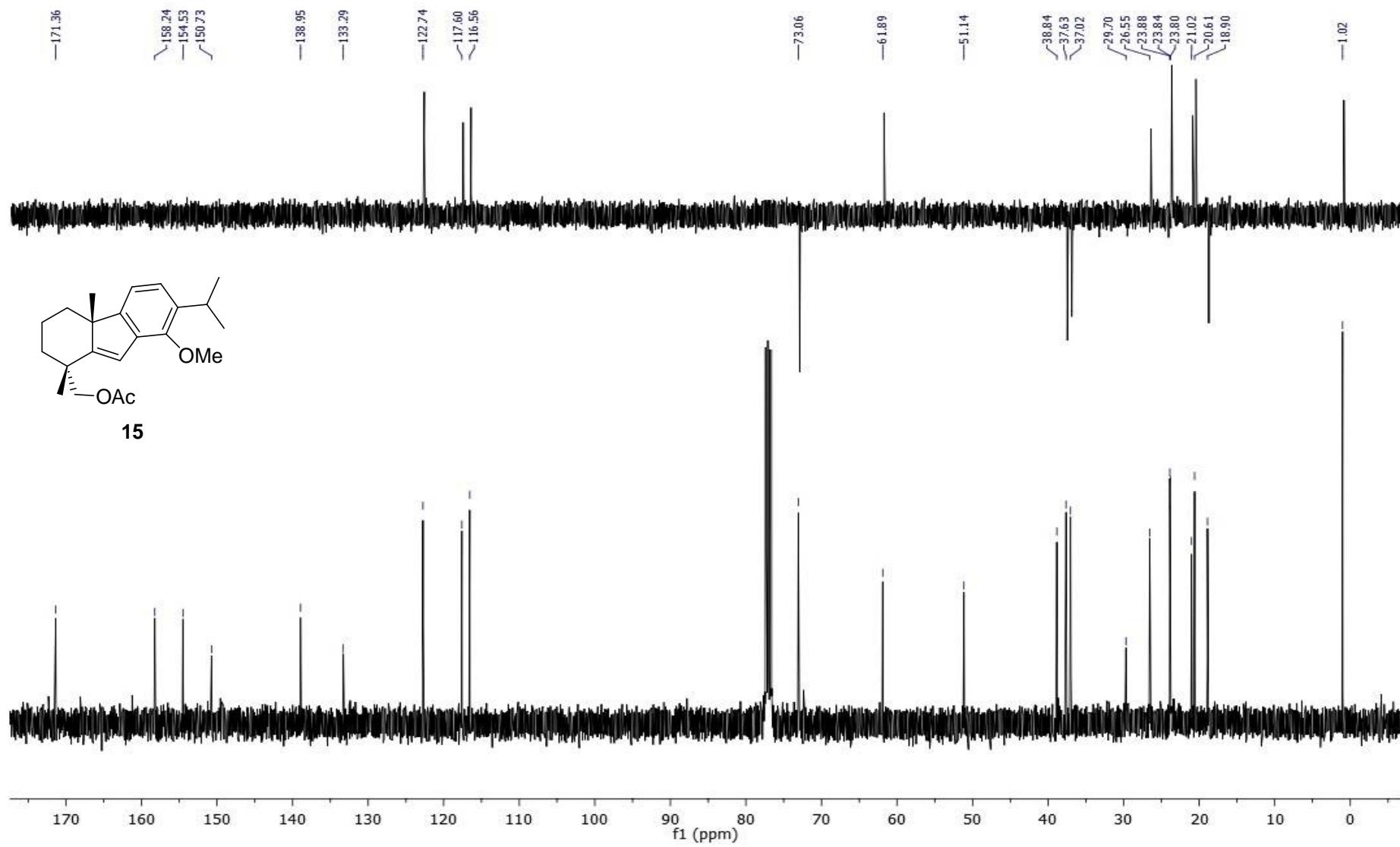


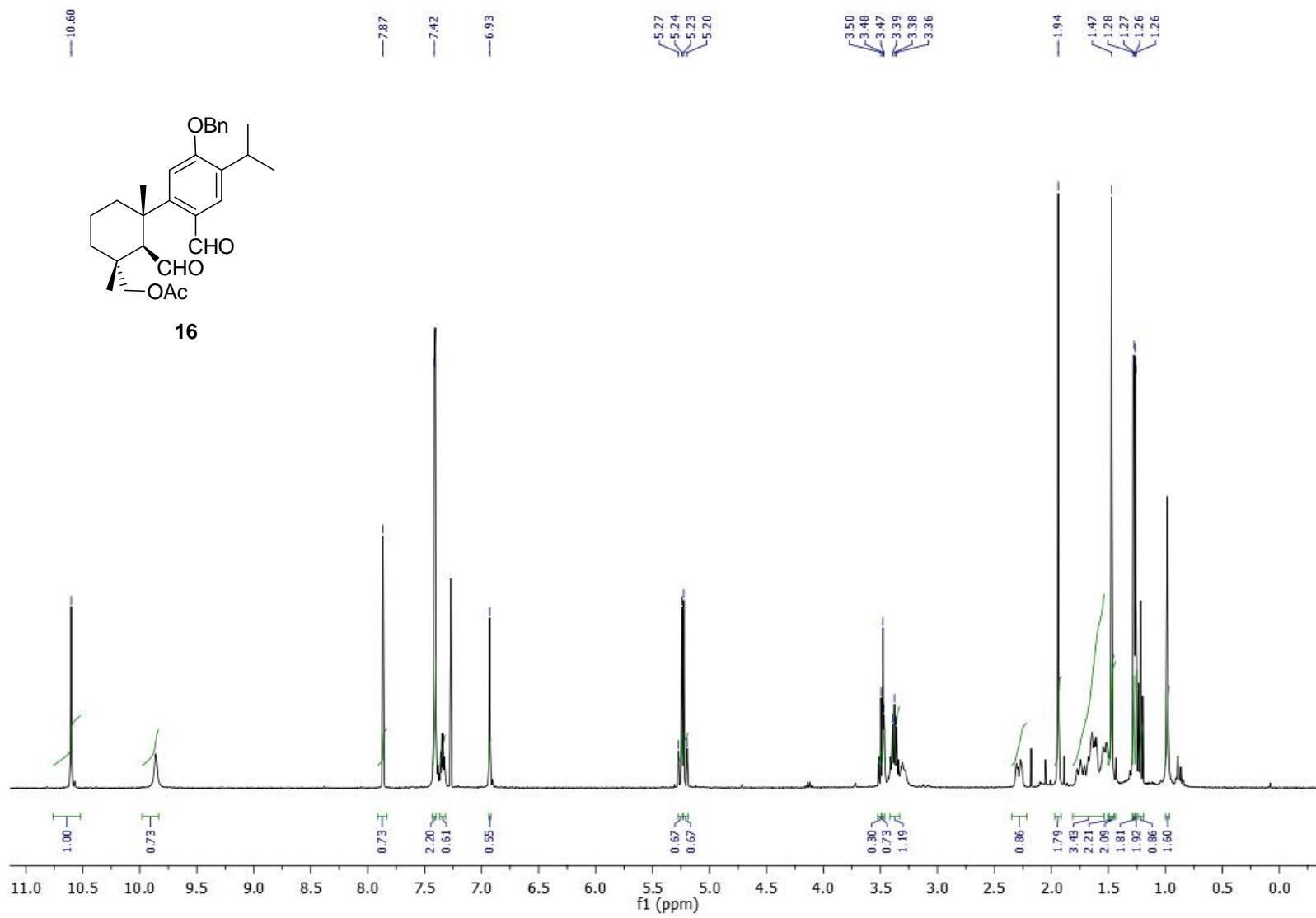


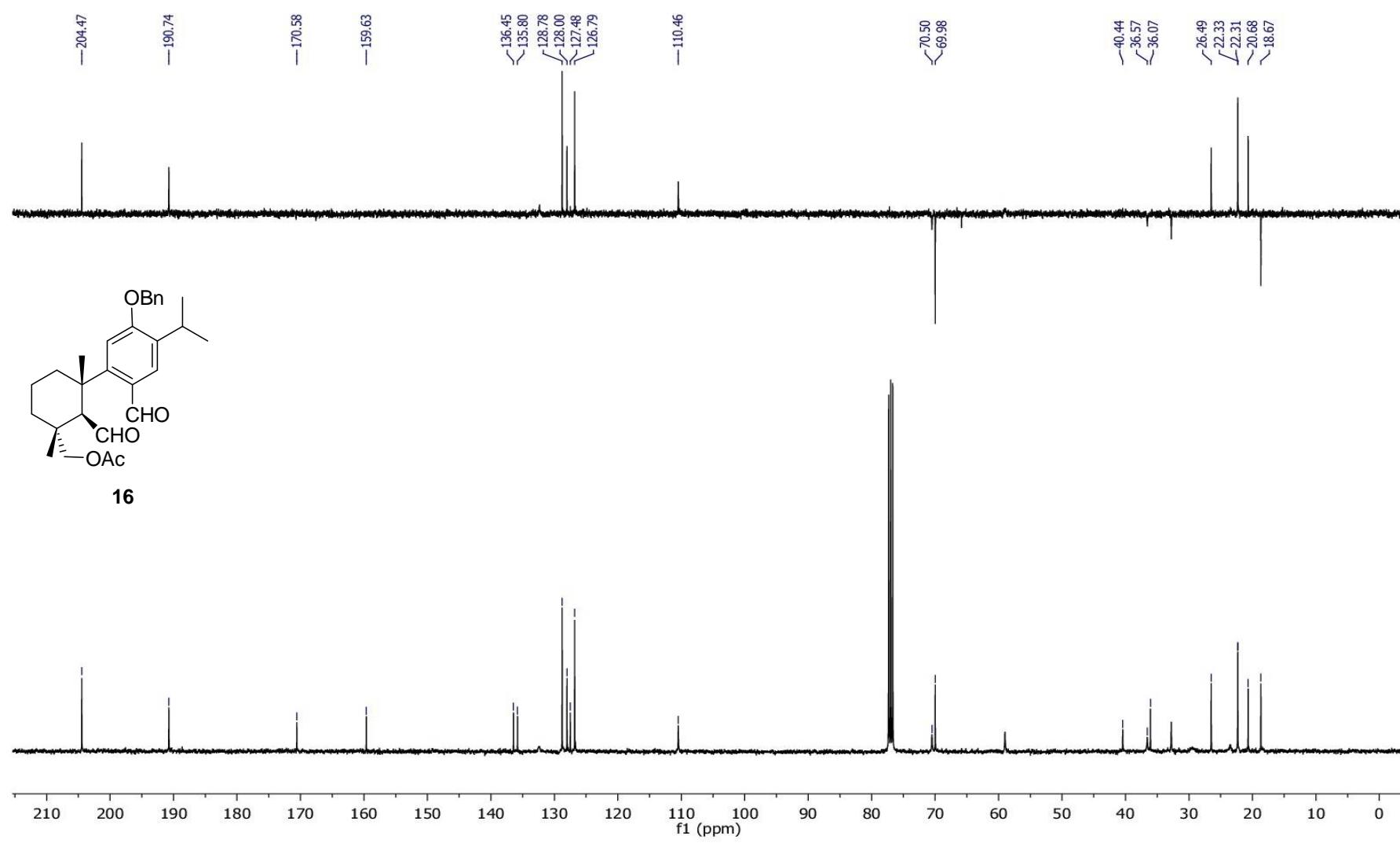


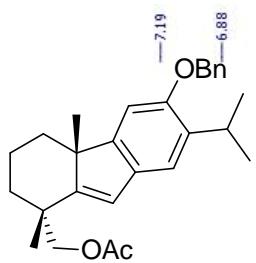




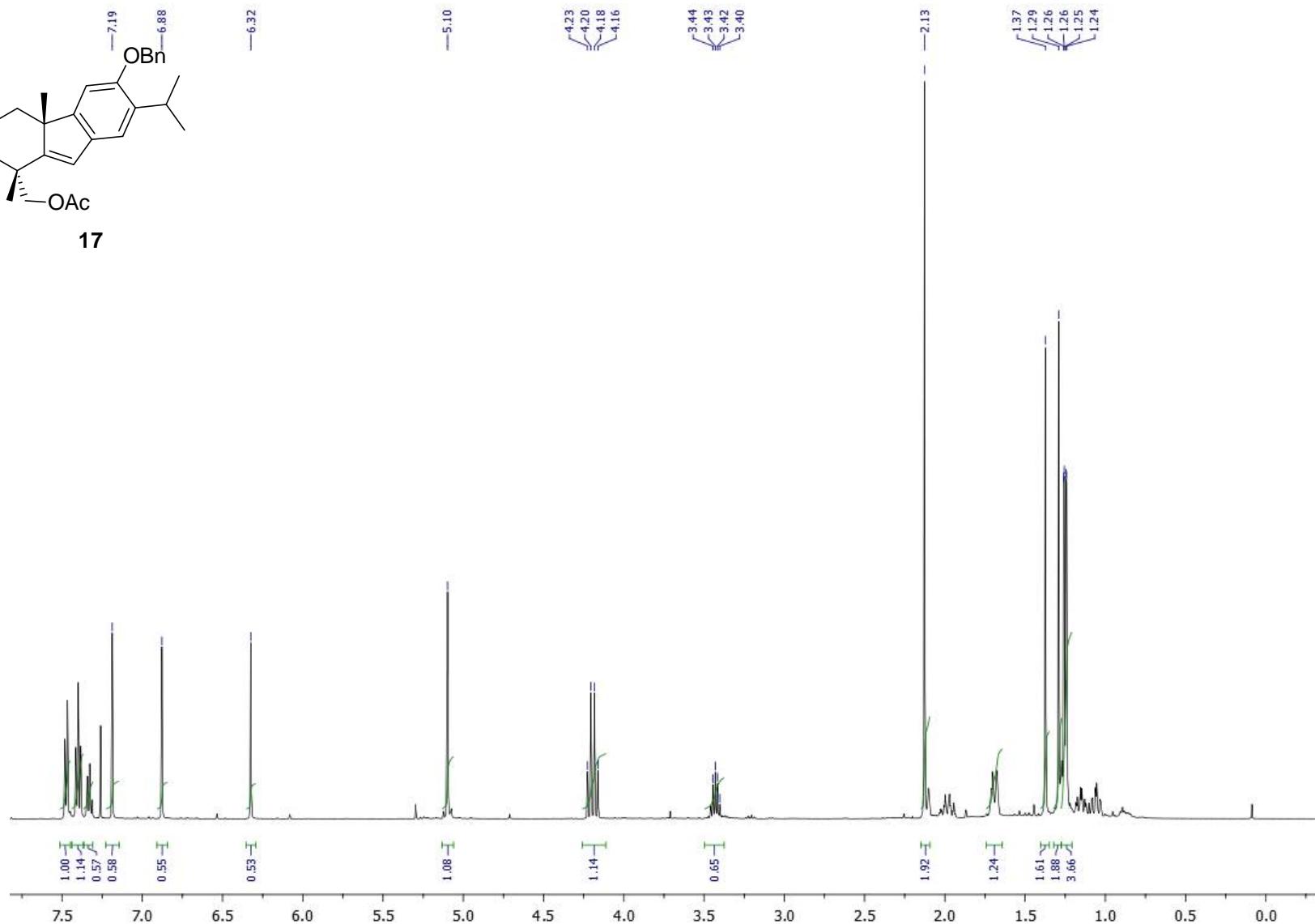


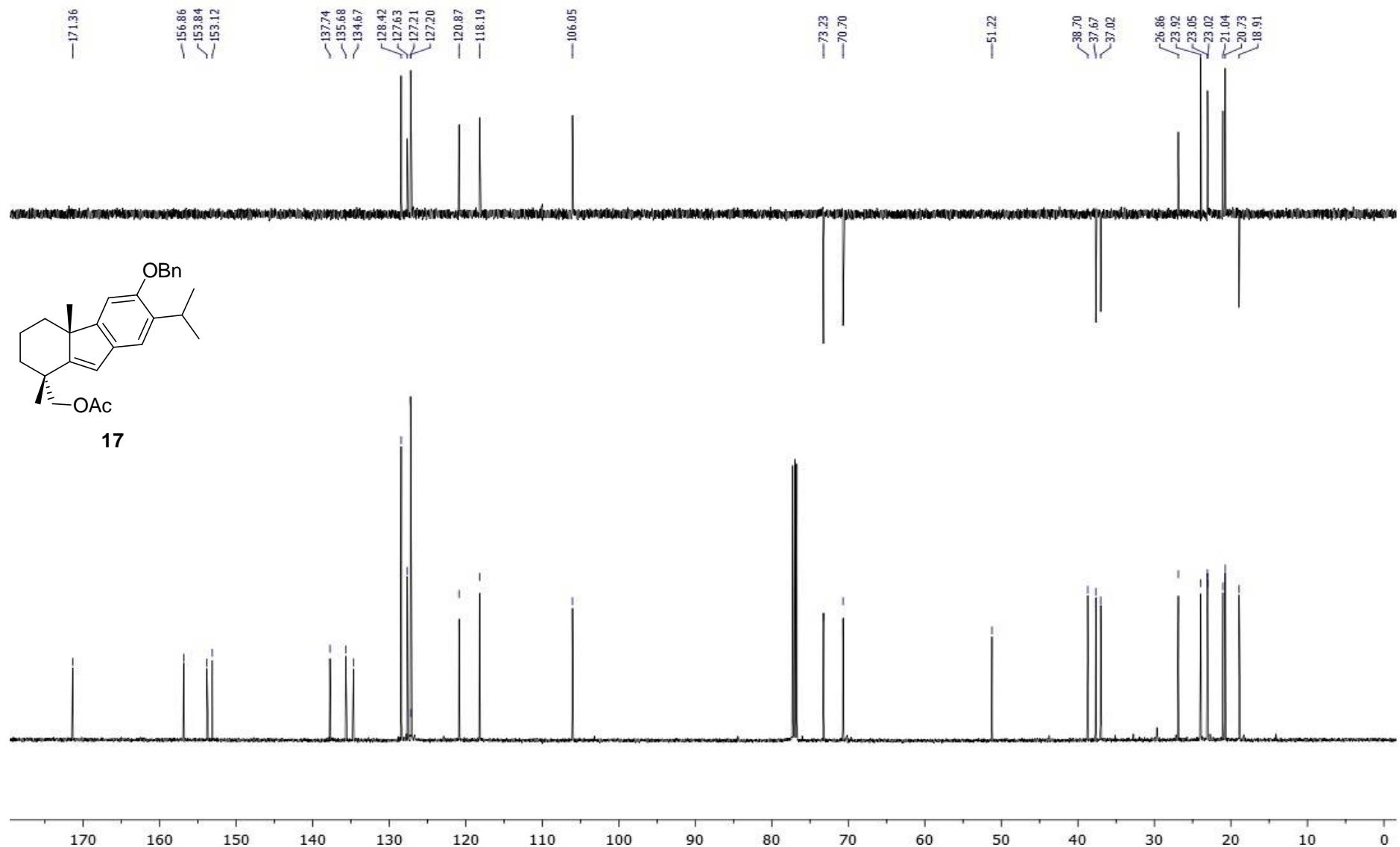




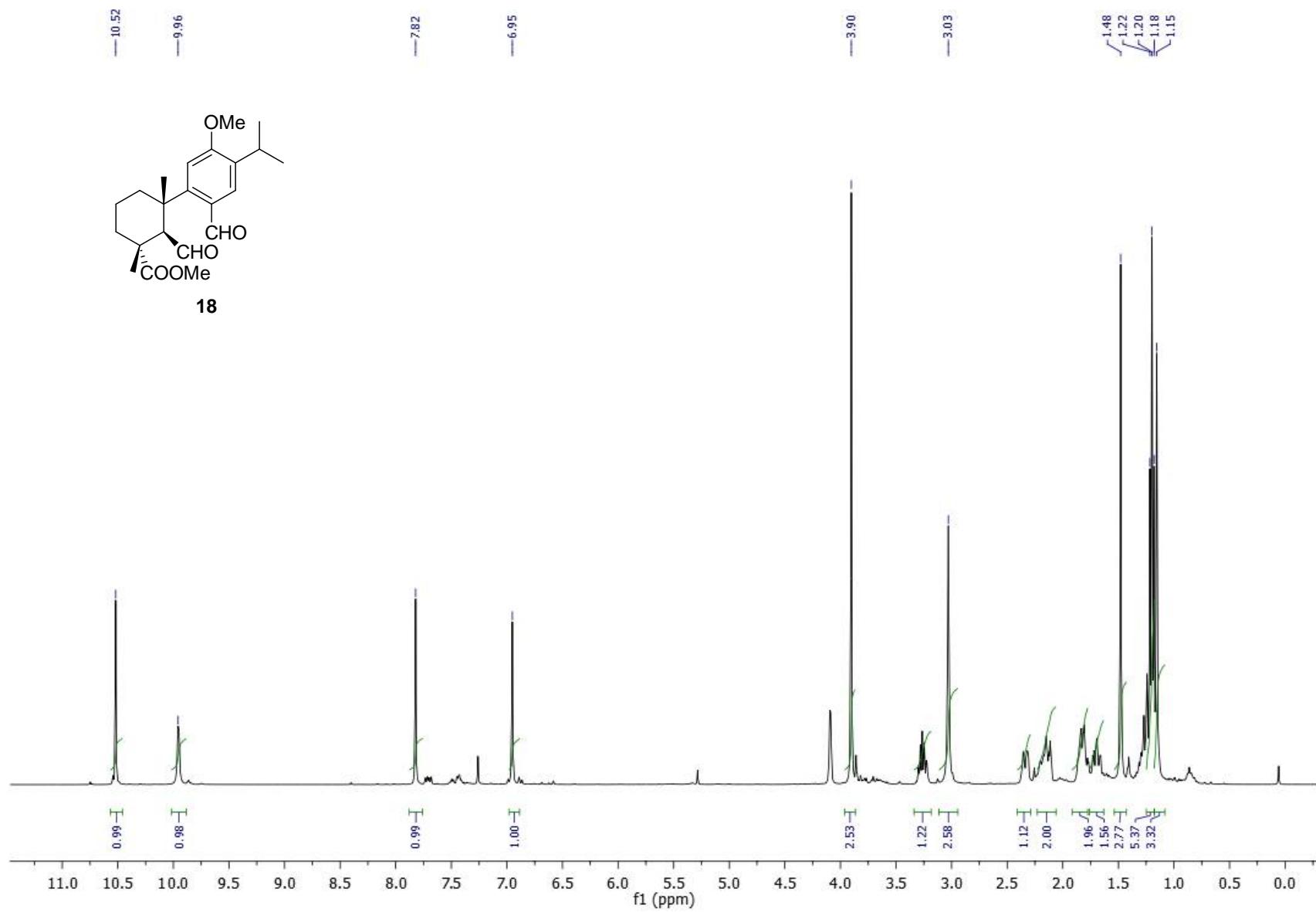


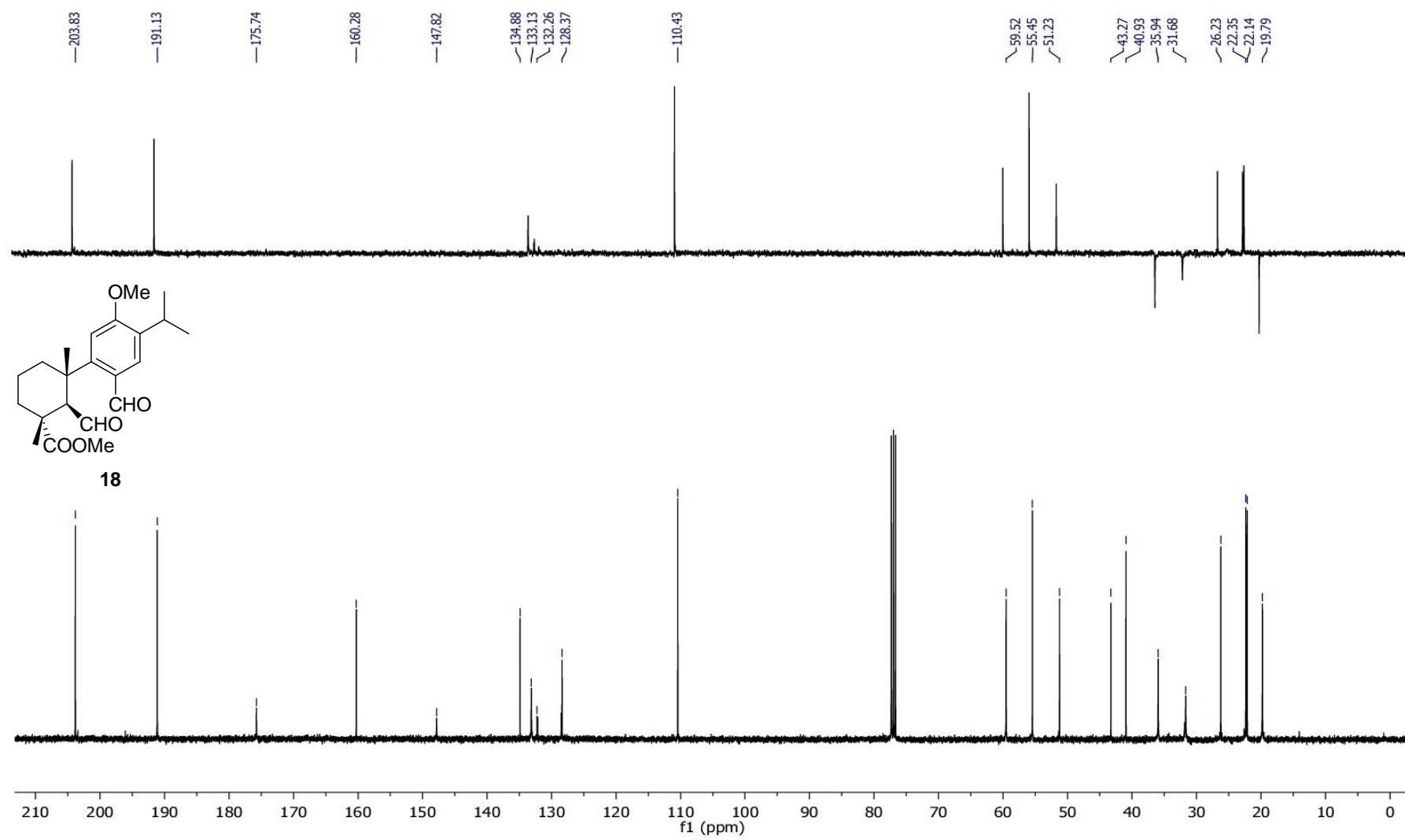
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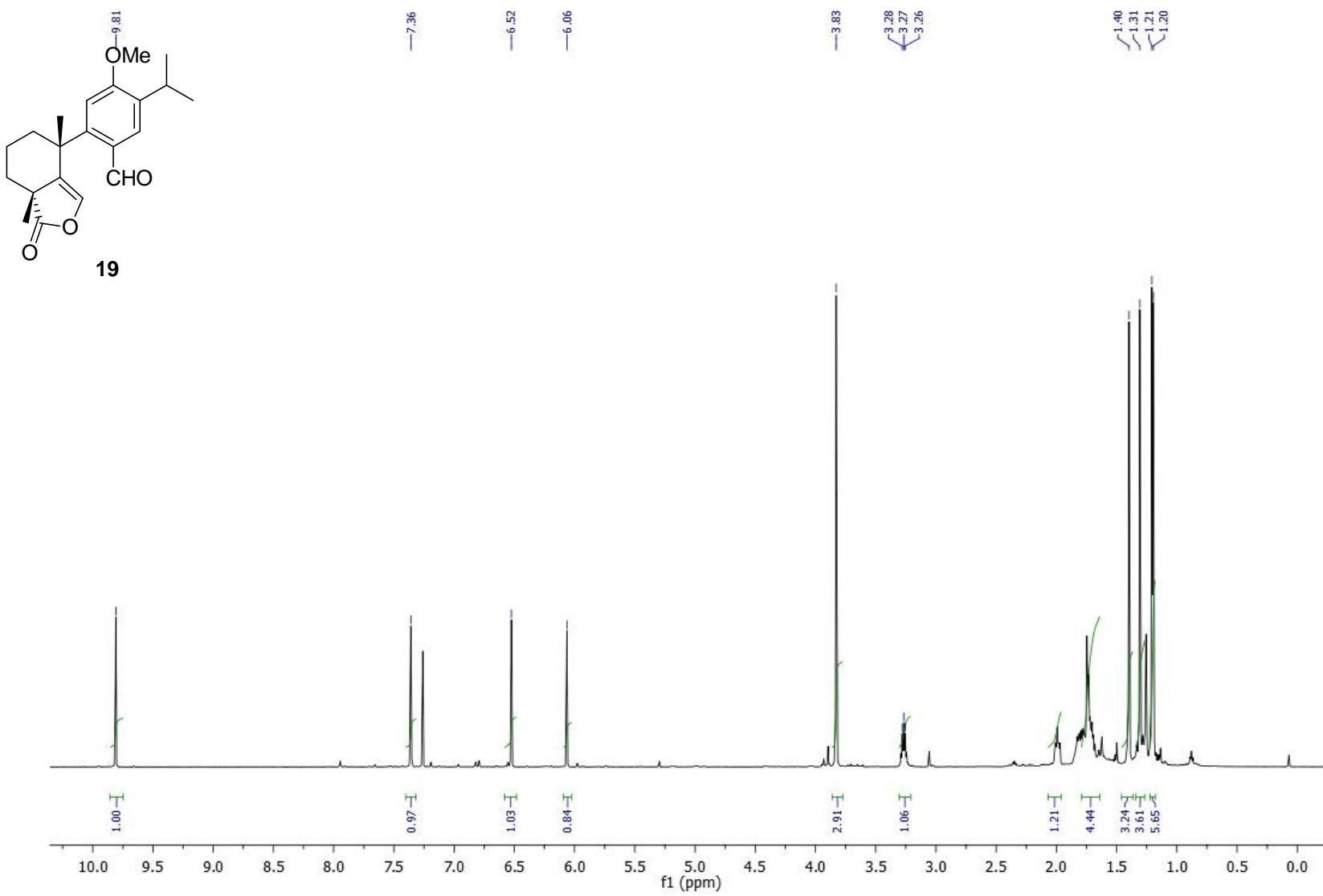


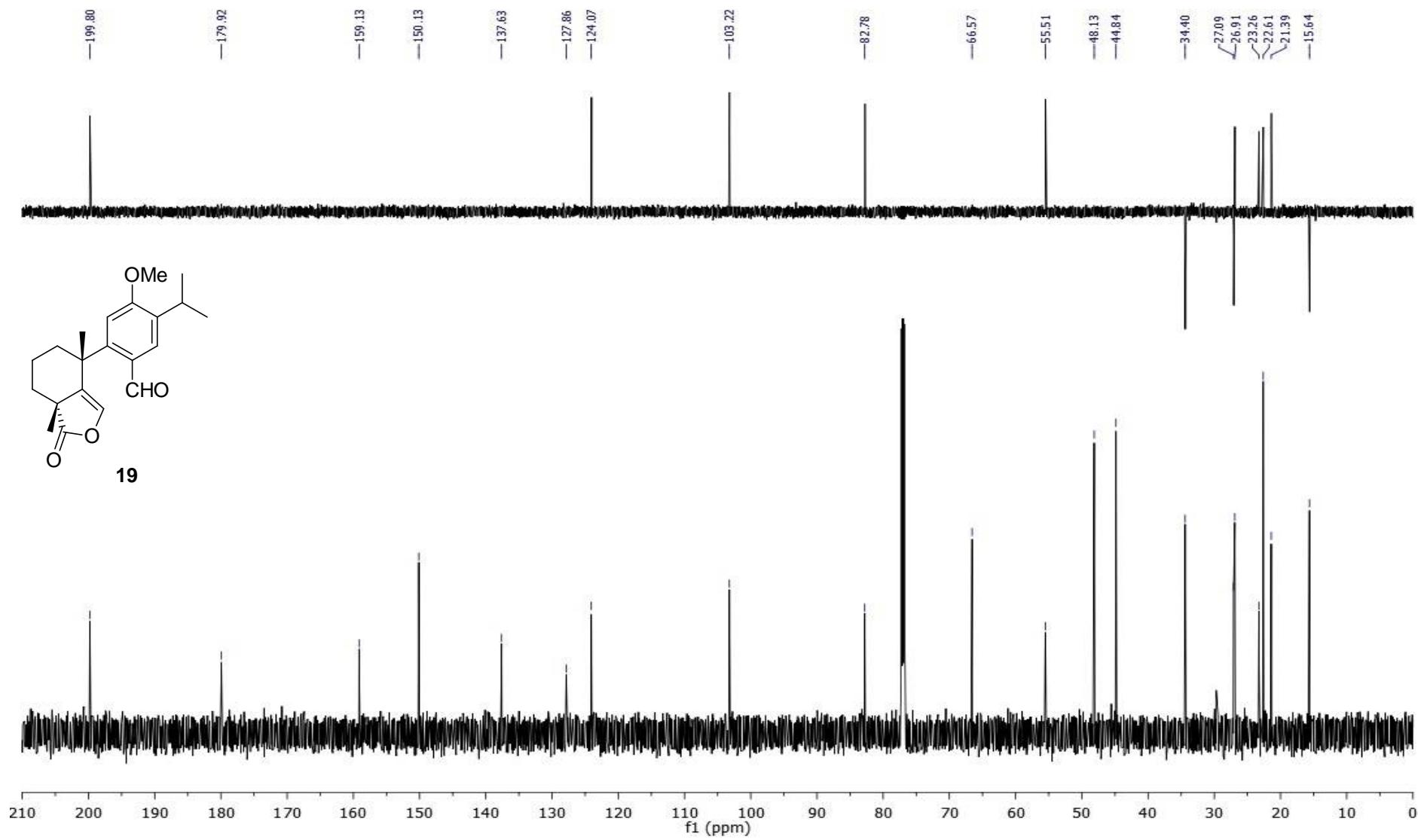


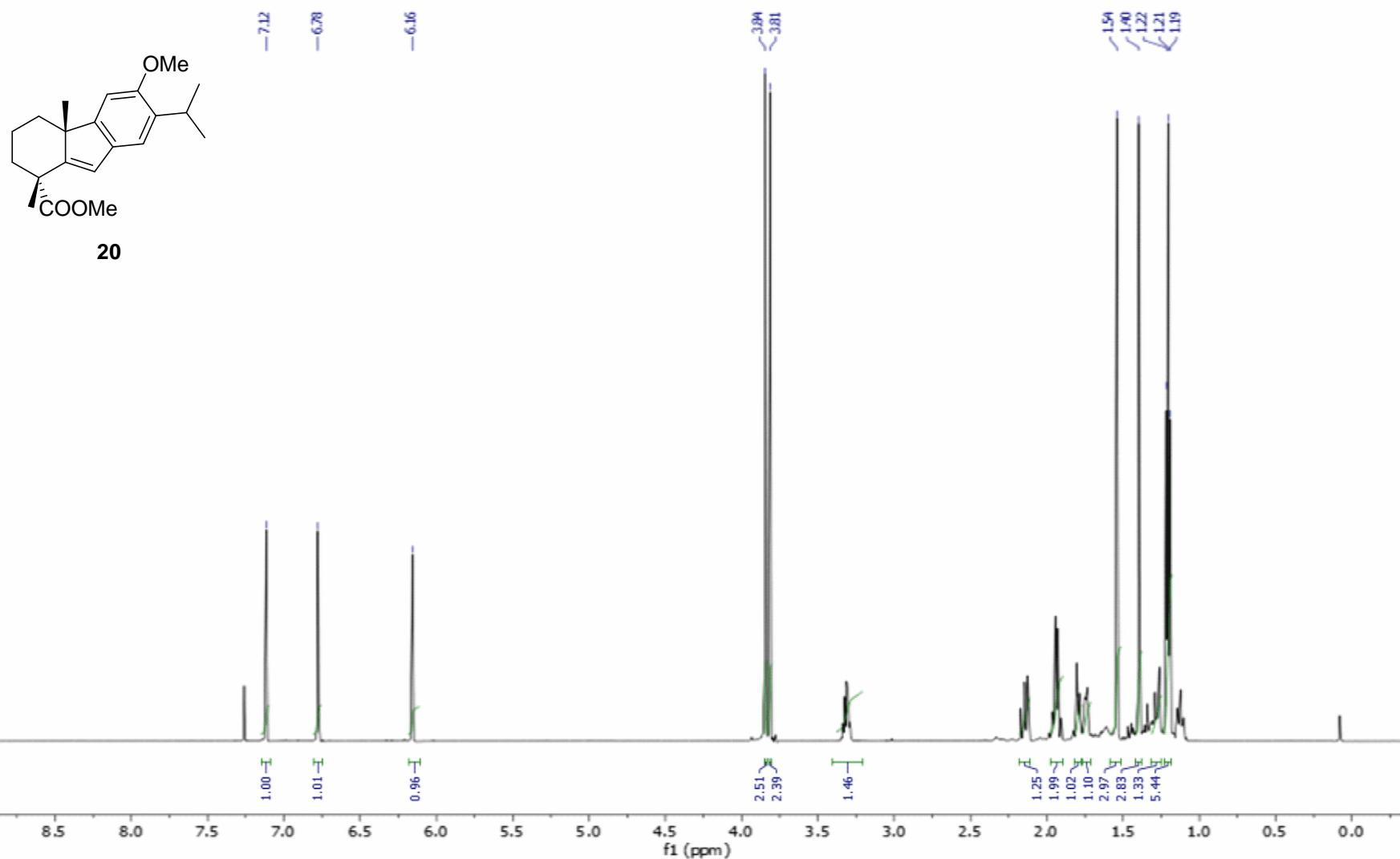
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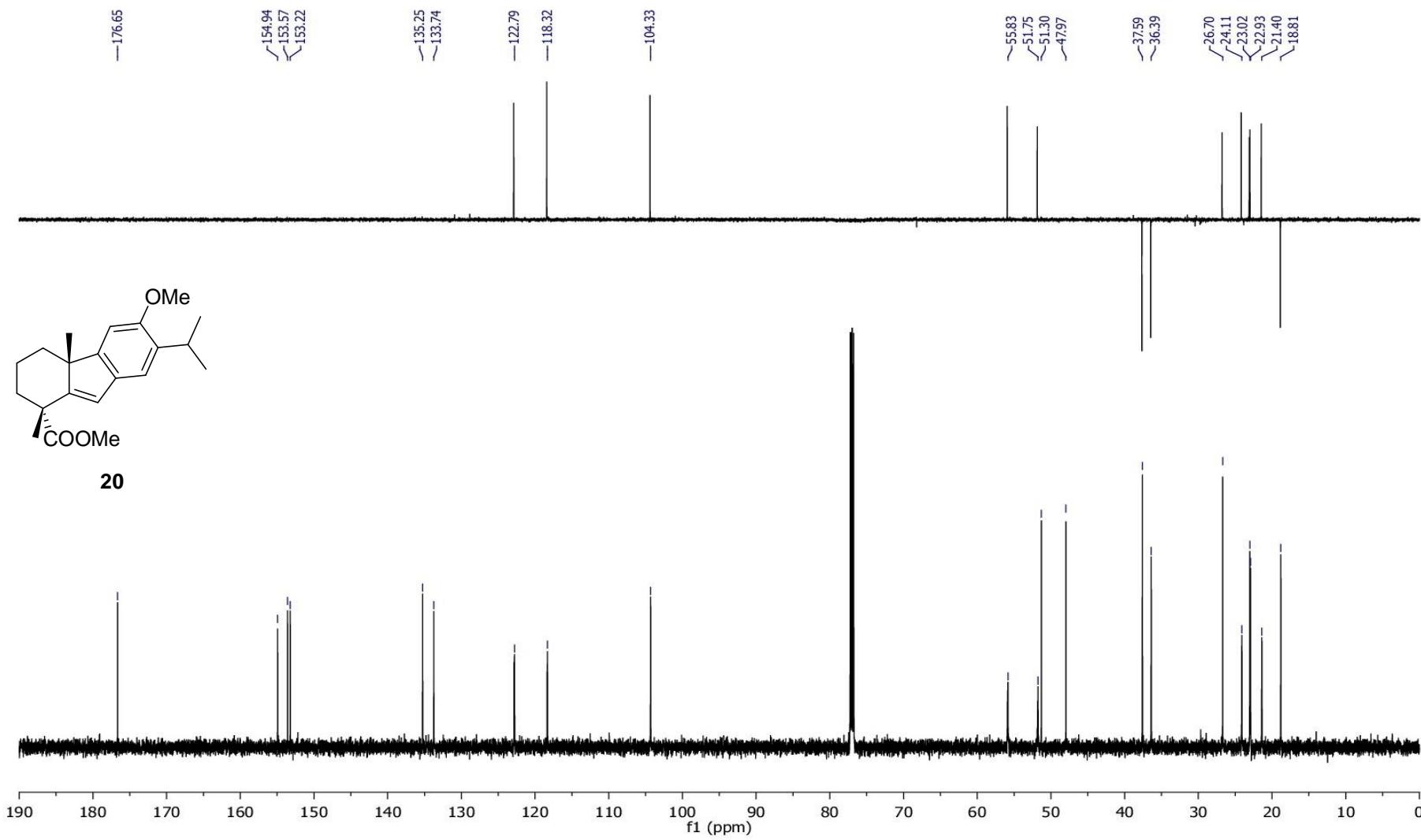


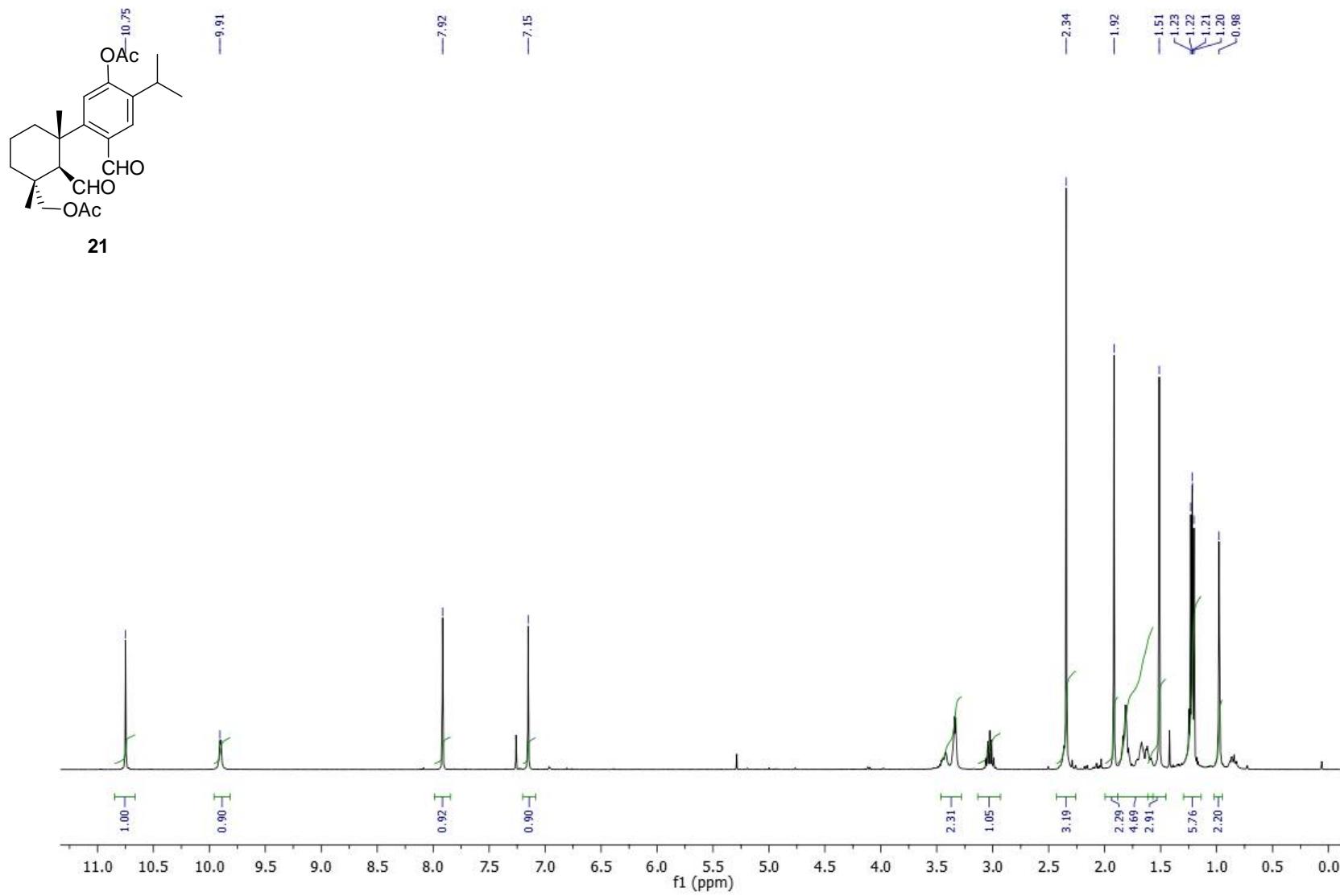


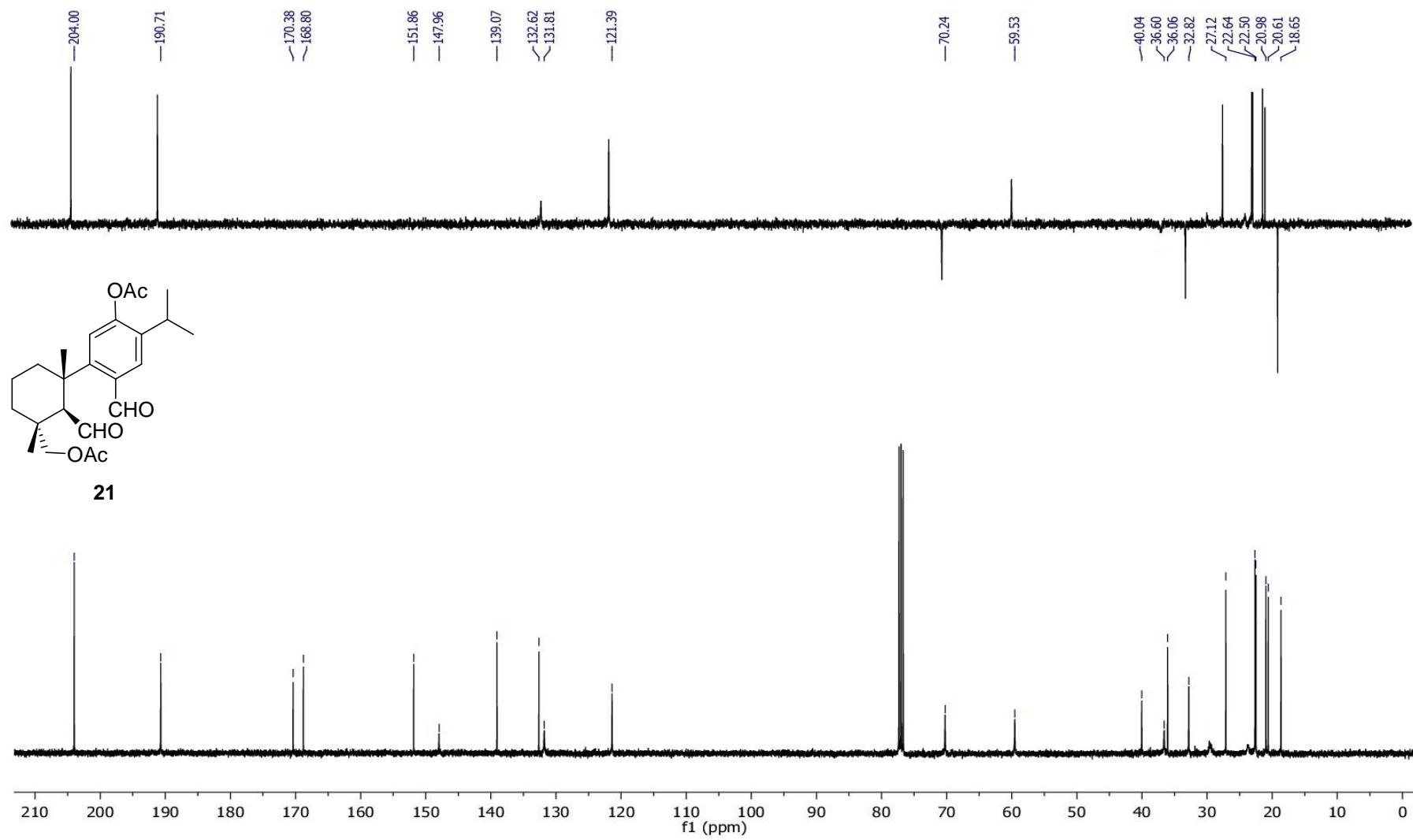


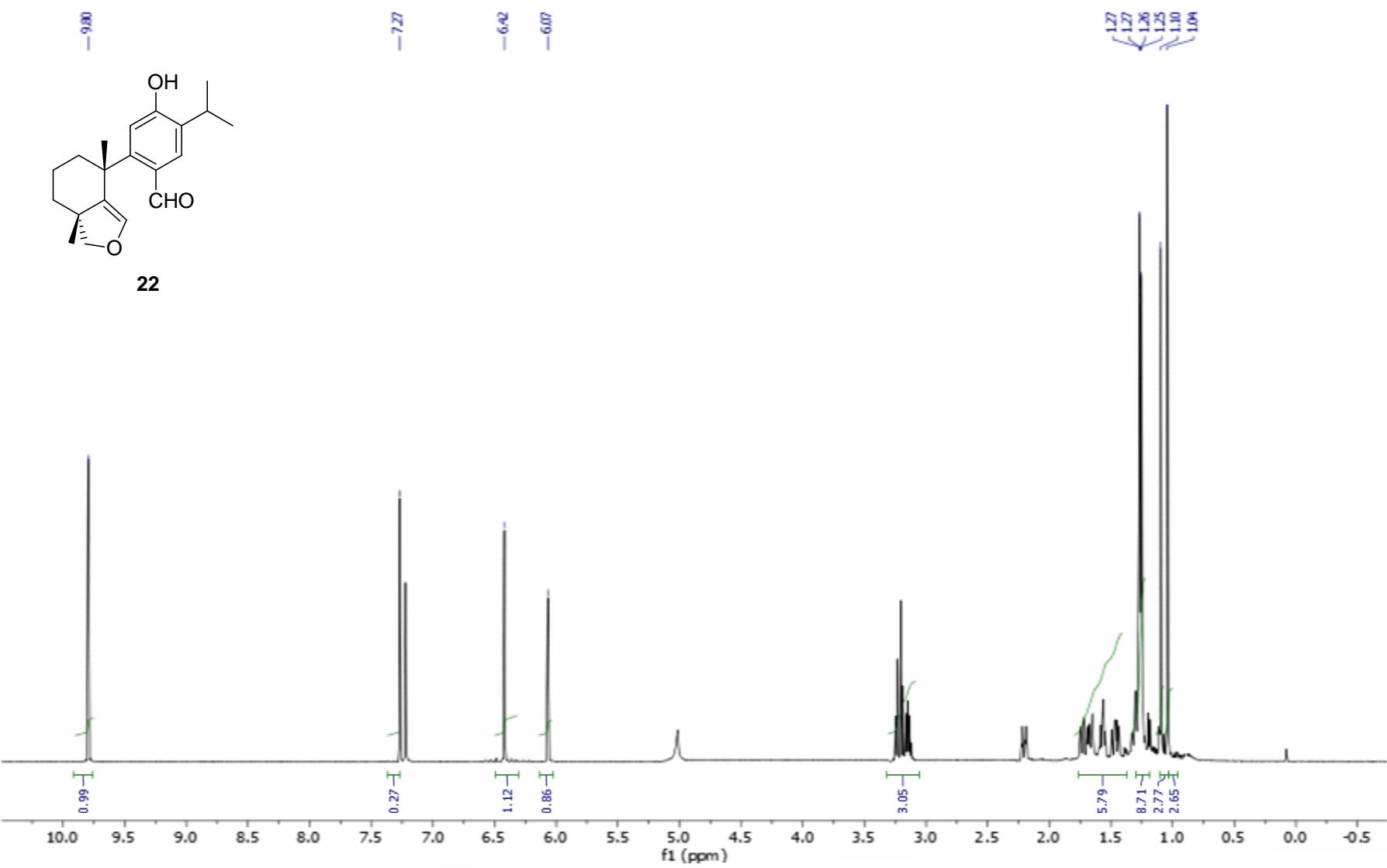


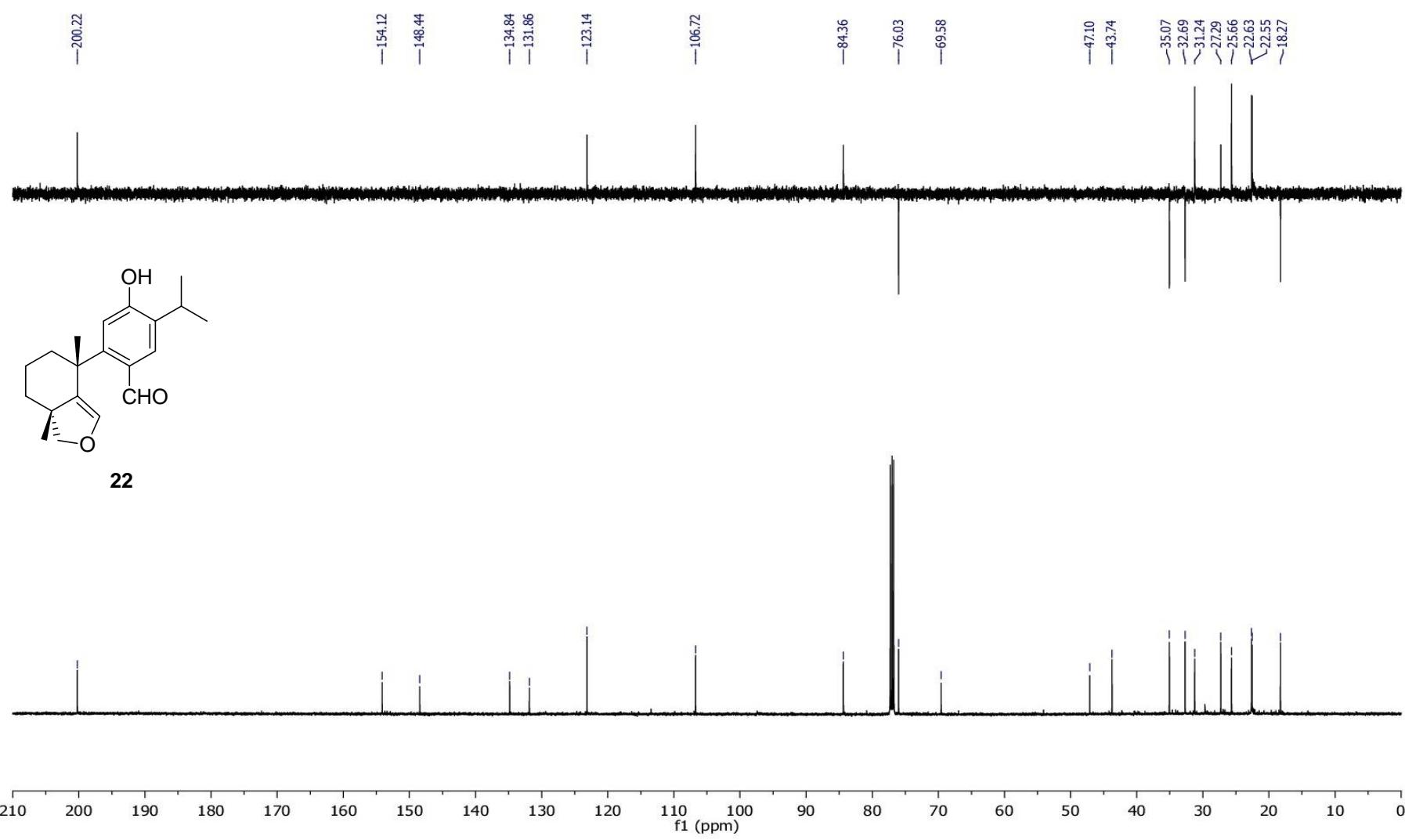


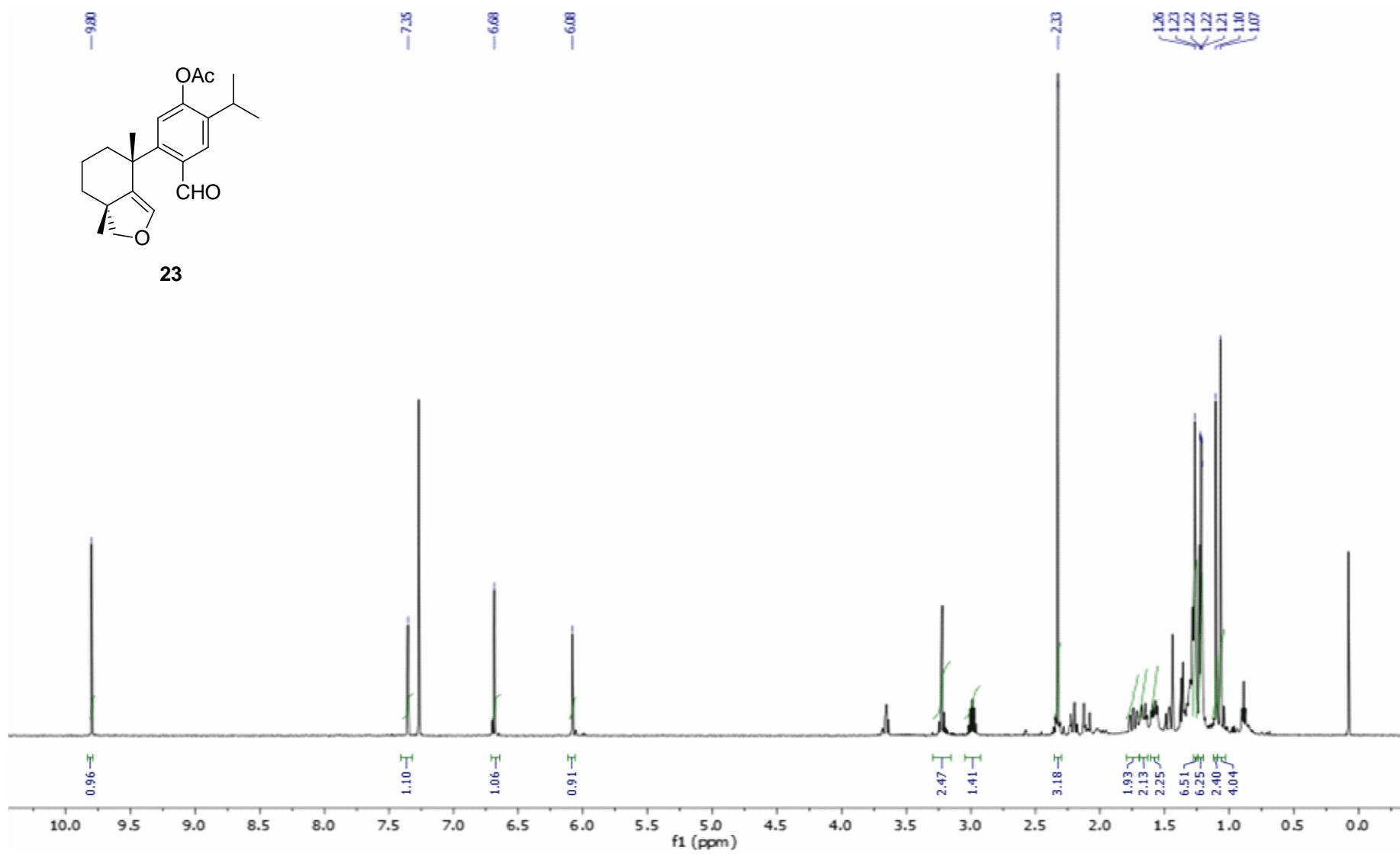


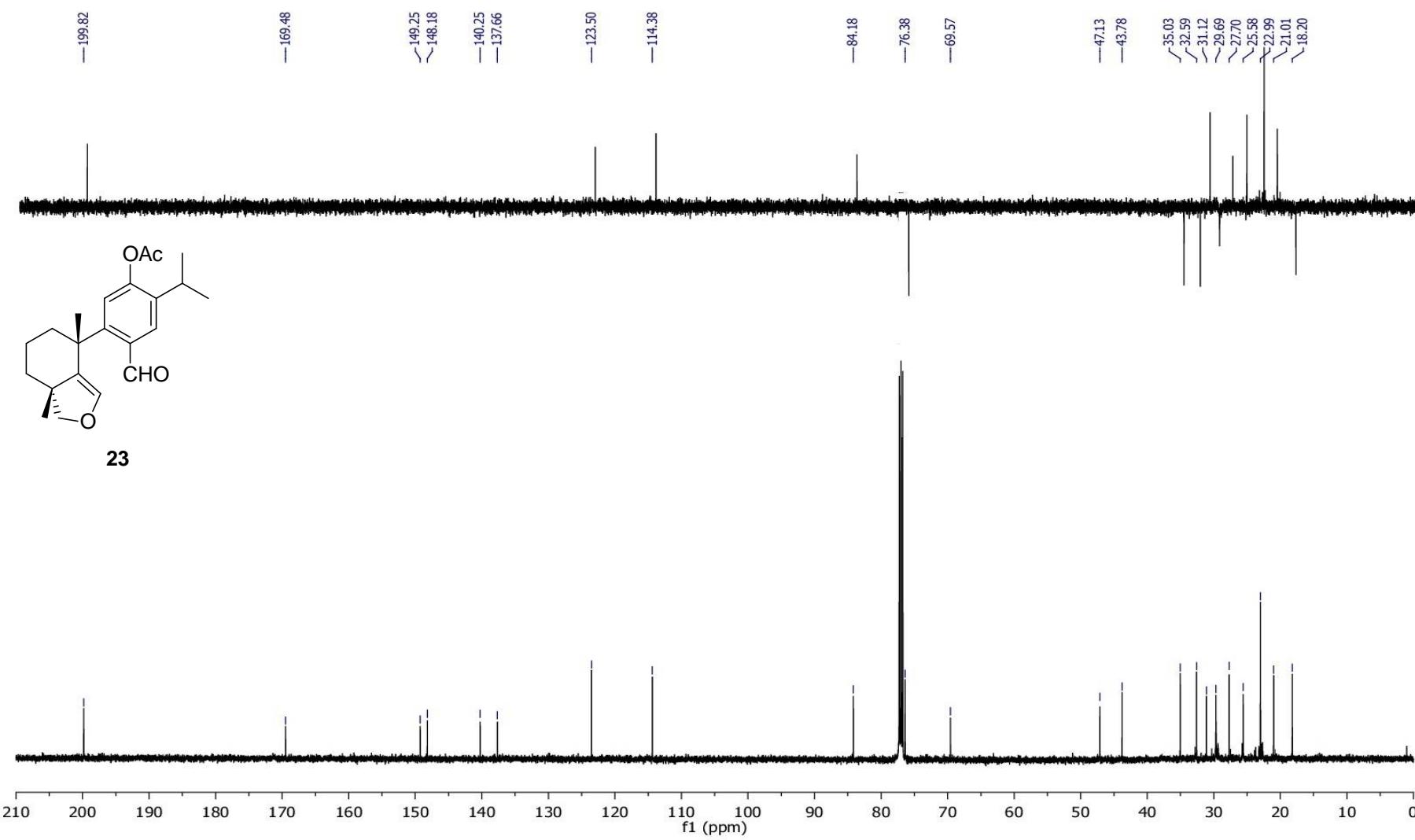












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