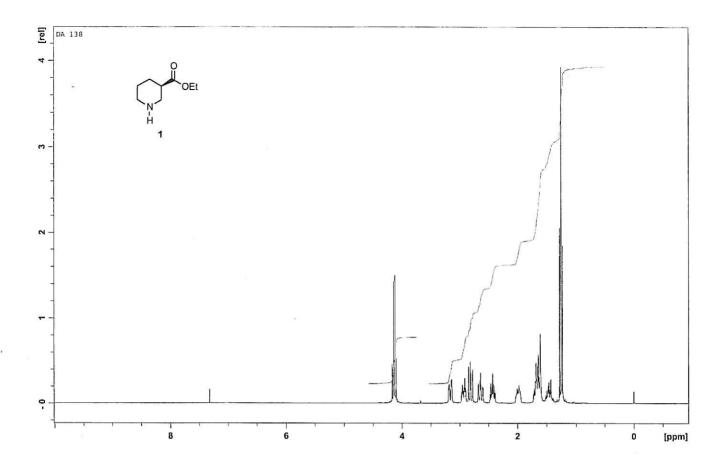
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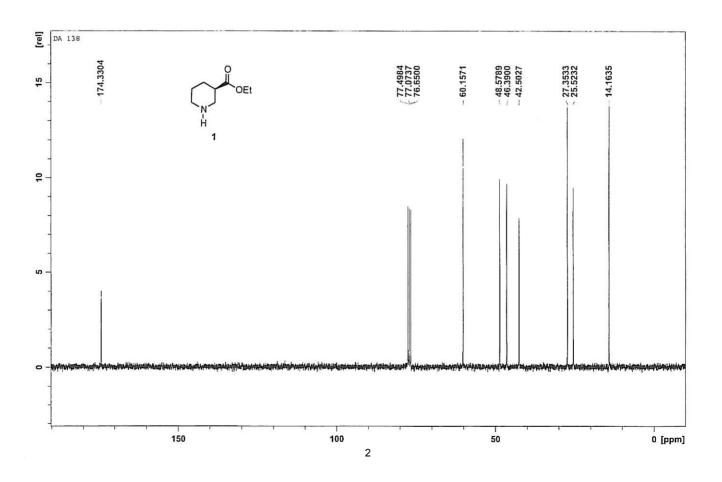
Synthesis and Evaluation of New Polyenic Compounds as Potential PPARs modulators

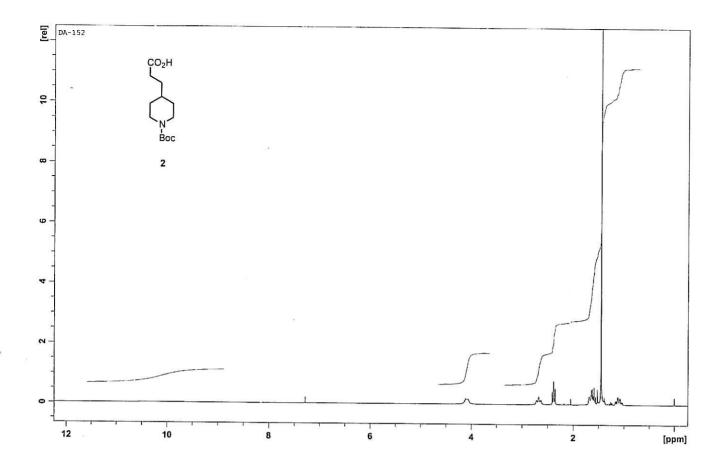
Dominique Amans,^a Véronique Bellosta,^a Catherine Dacquet,^c Alain Ktorza,^c Nathalie Hennuyer,^d Bart Stael,^d Daniel-Henri Caignard,^{b*} and Janine Cossy^{a*}

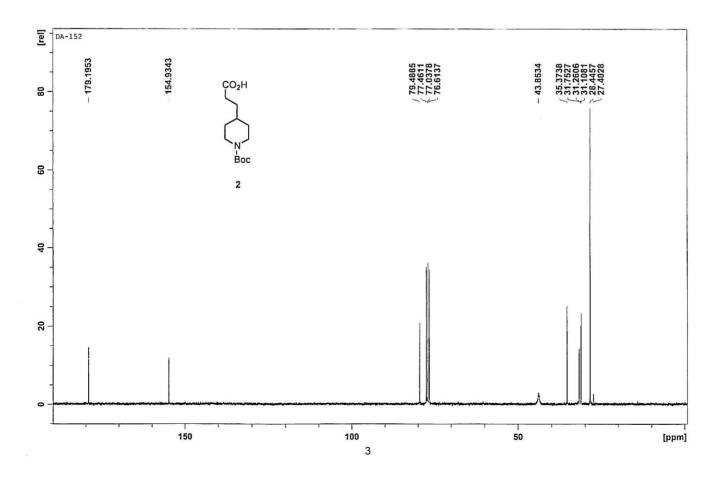
^aLaboratoire de Chimie Organique, ESPCI, CNRS, 10 rue Vauquelin 75231-PARIS Cedex 05, France. ^bExperimental Science Division Institut de Recherches Servier, 11 Rue des Moulineaux, 92150 Suresnes, France. ^cDivision of Metabolic Disease Research, Institut de Recherches Servier, 11 Rue des Moulineaux, 92150 Suresnes, France. ^dUniversité Lille Nord de France, F-59000, Lille, France; Inserm, U1011, F-59000, Lille, France, Institut Pasteur de Lille, F-59019 Lille, France.

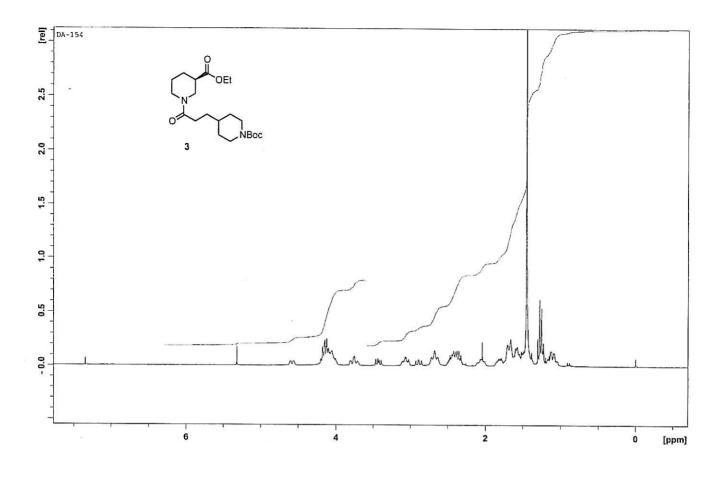
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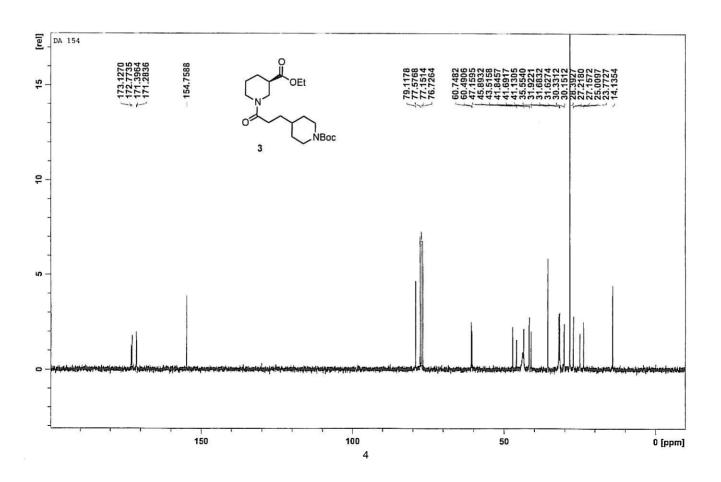


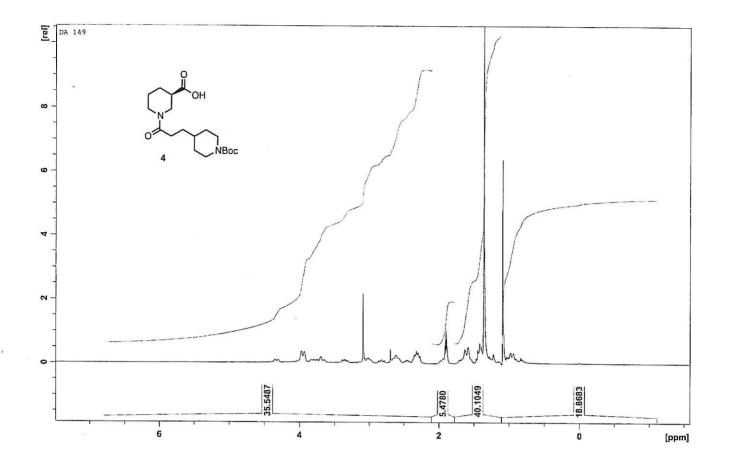


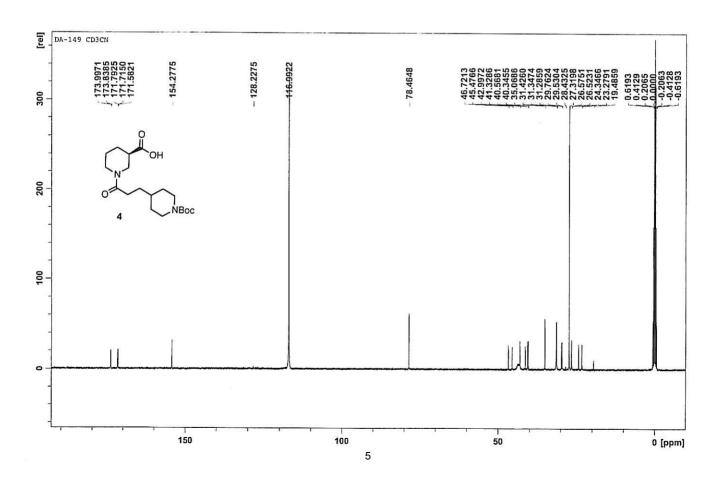


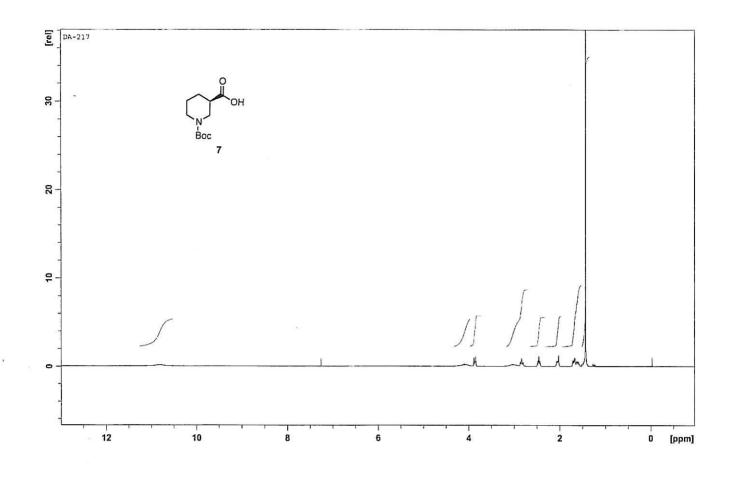


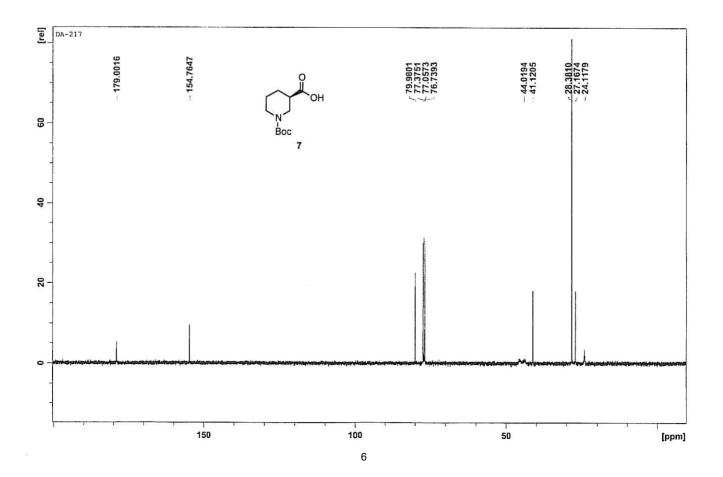


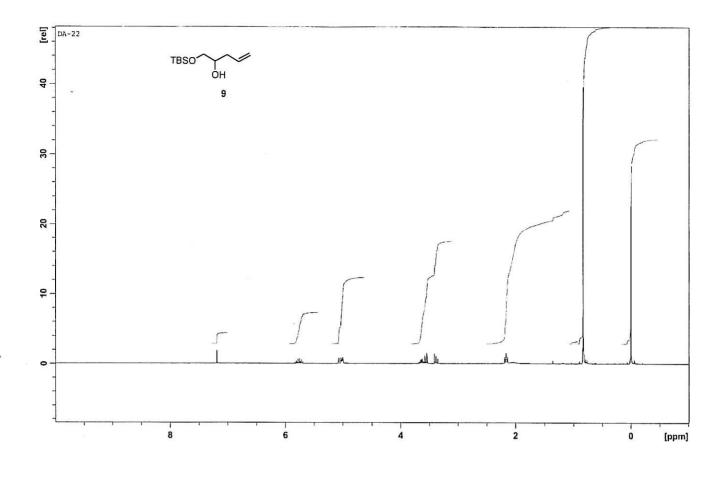


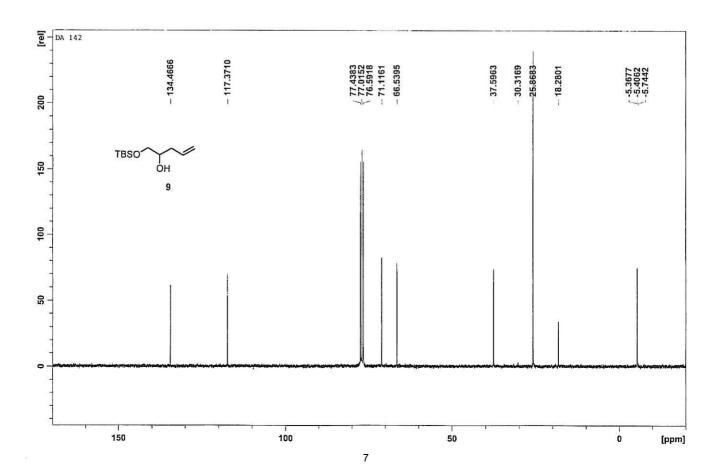




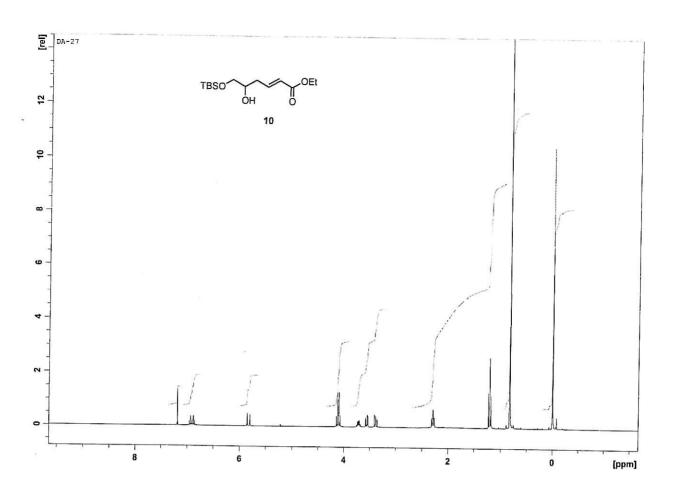


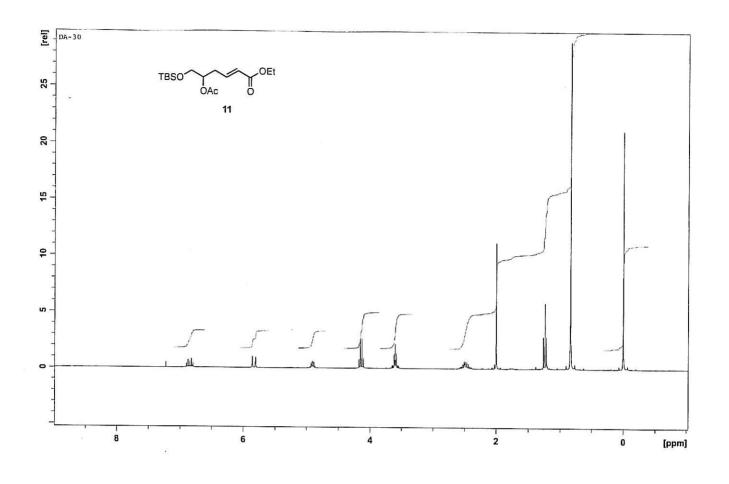


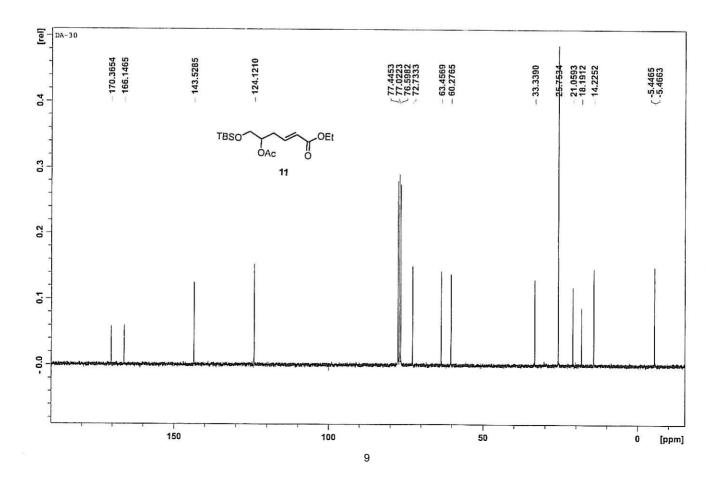


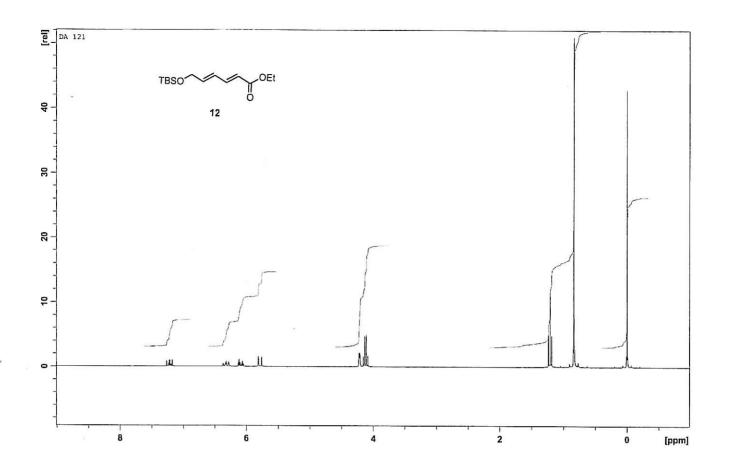


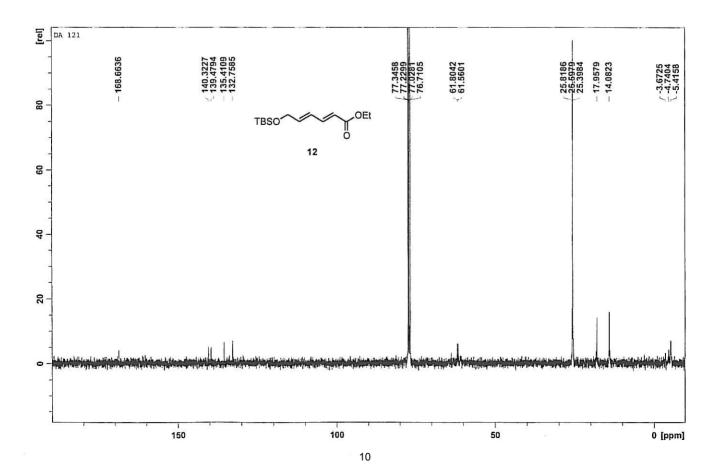
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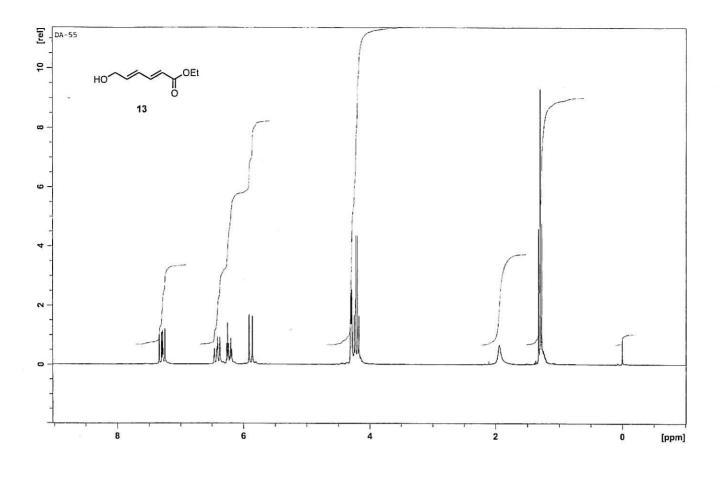


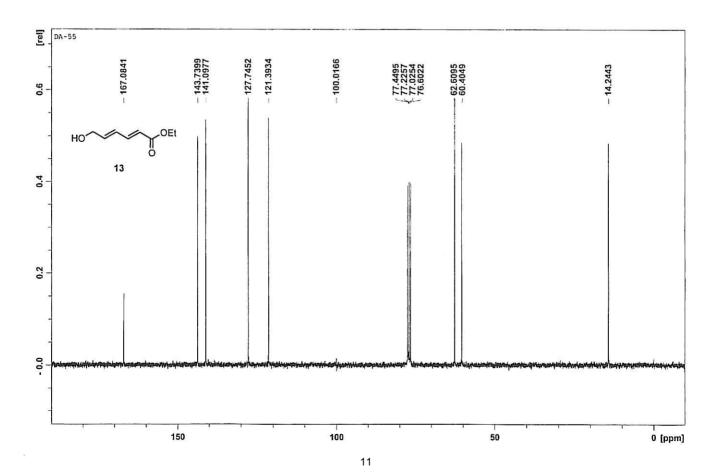




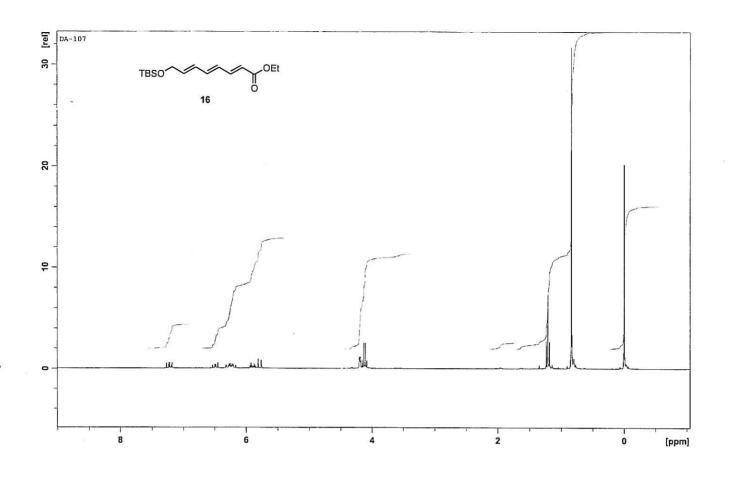


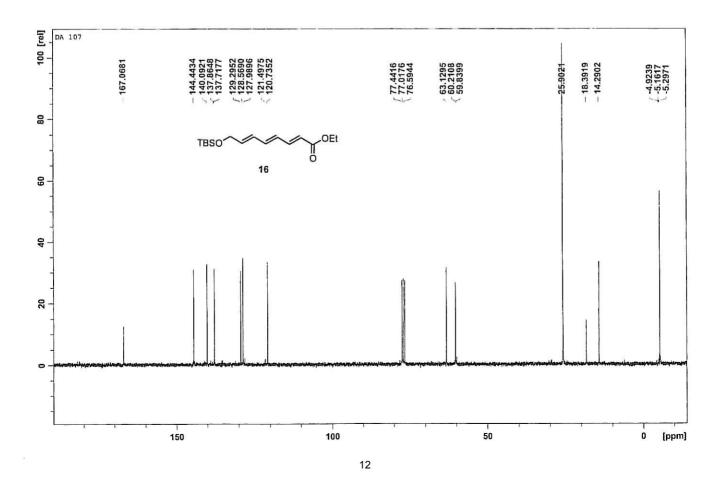






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