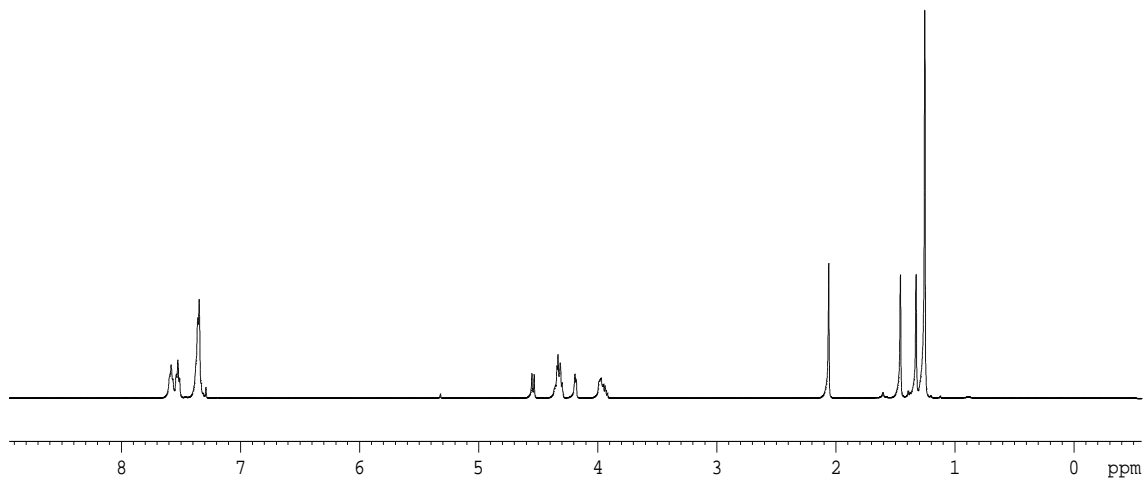
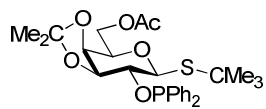


Electronic Supporting Information of the Manuscript:

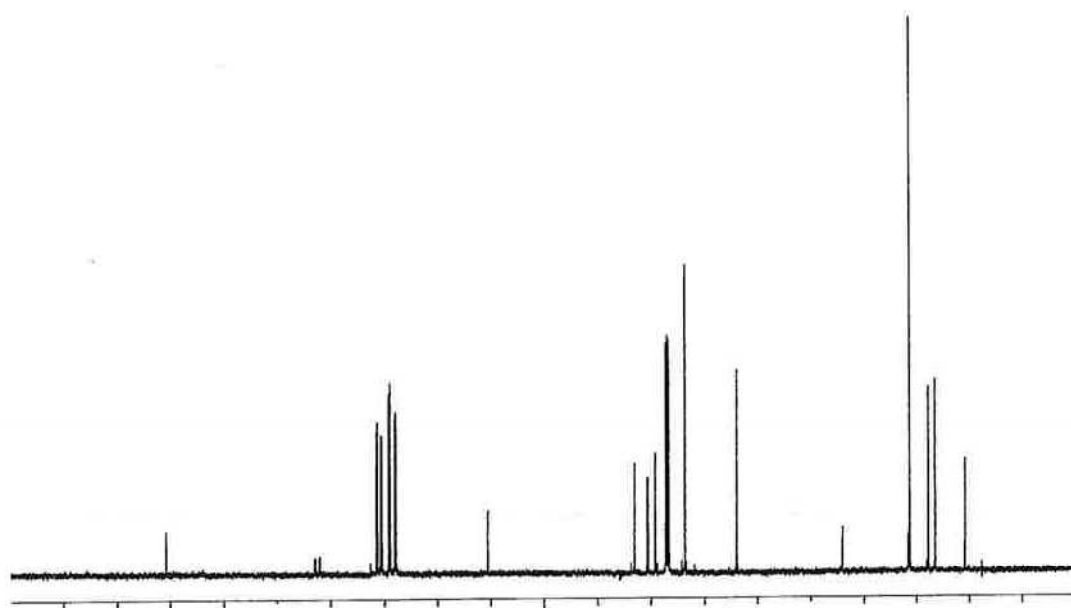
“P/S ligands Derived from Carbohydrates in Rh-Catalyzed Hydrosilylation of Ketones”.

By: Nouredine Khier.*^a Manuel Pernía Leal,^a Raquel Navas,^a Juan Francisco Moya,^a
María Victoria García Pérez,^b Inmaculada Fernández.*^b

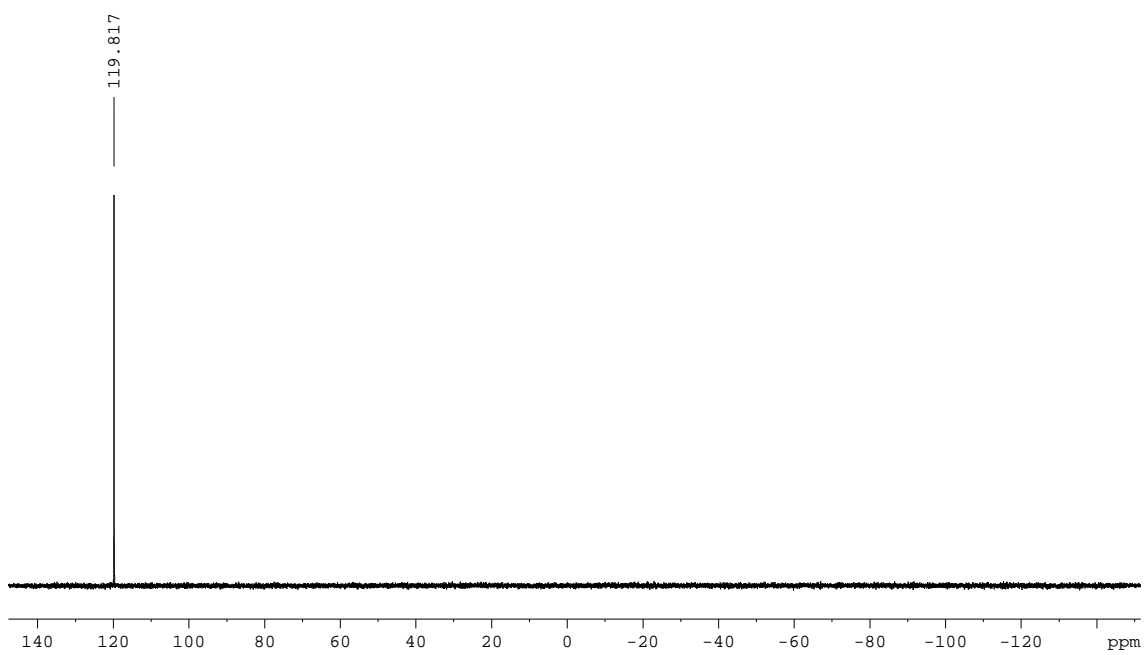
Contribution from: the Instituto de Investigaciones Químicas, C.S.I.C-Universidad de Sevilla, c/. Américo Vespucio, 49., Isla de la Cartuja, 41092 Sevilla, Spain, and the Departamento de Química Orgánica y Farmacéutica, Facultad de Farmacia, Universidad de Sevilla, 41012 Sevilla, Spain.



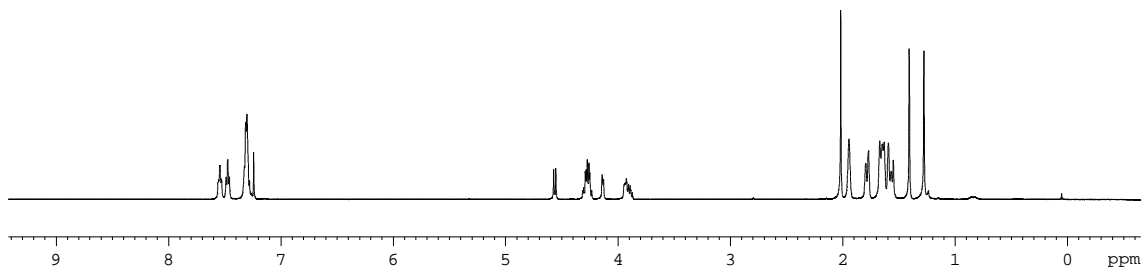
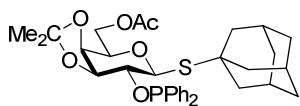
¹H NMR of compound 1



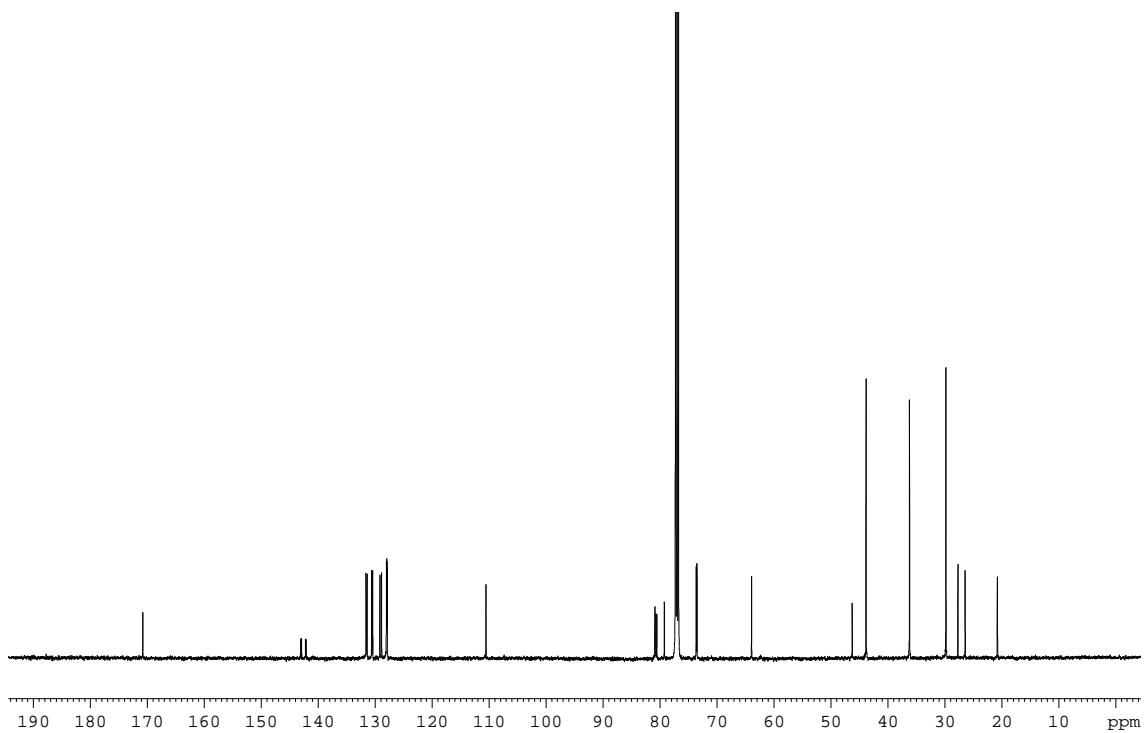
¹³C NMR of compound 1



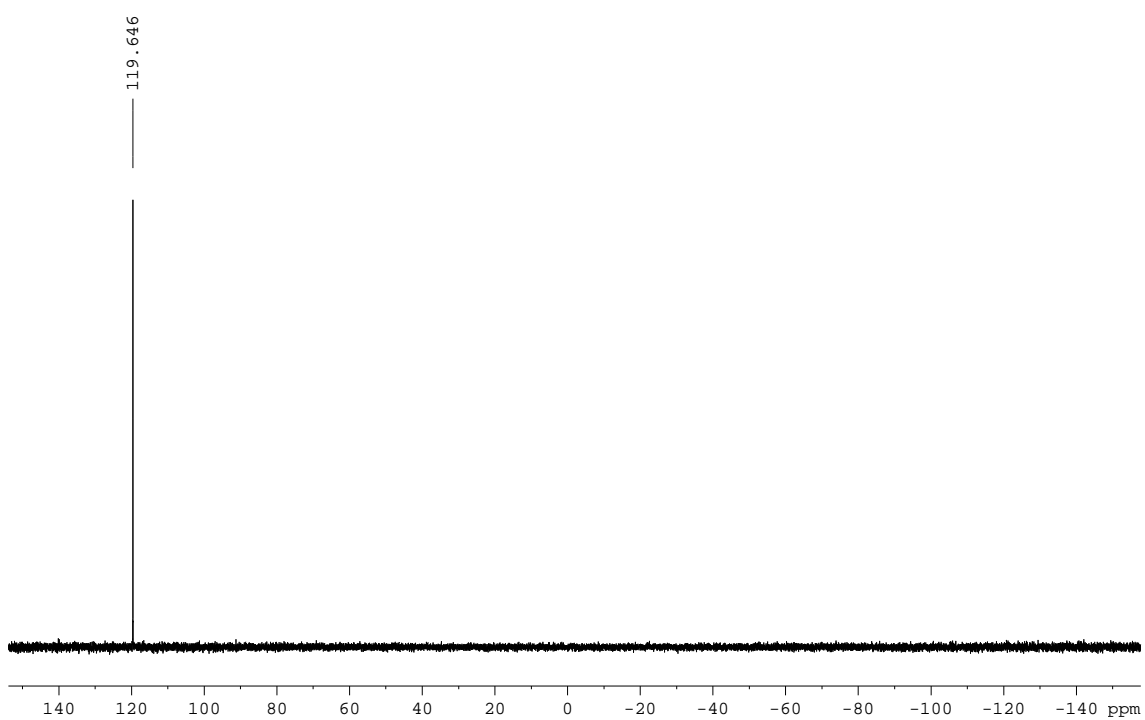
^{31}P NMR of compound 1



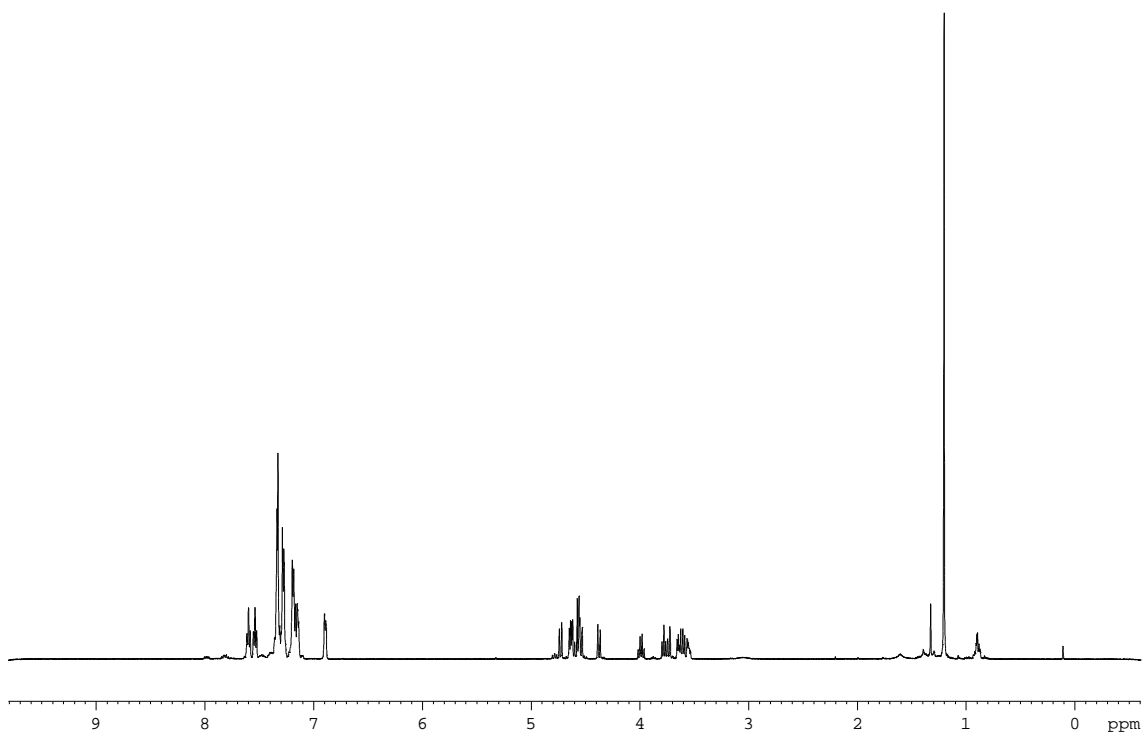
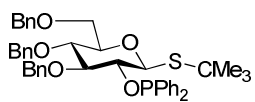
¹H NMR of compound 2



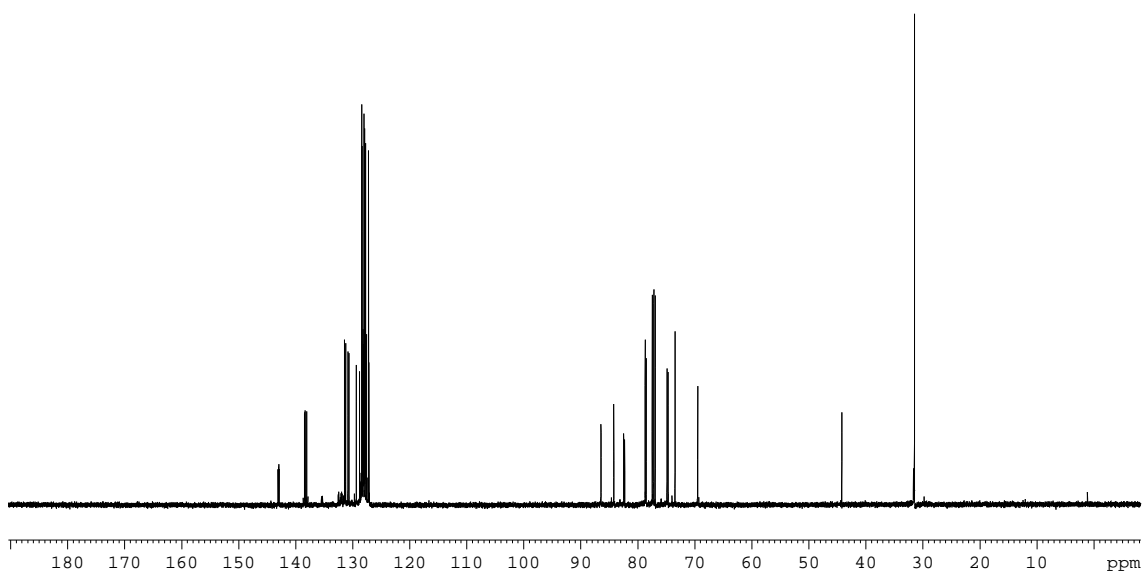
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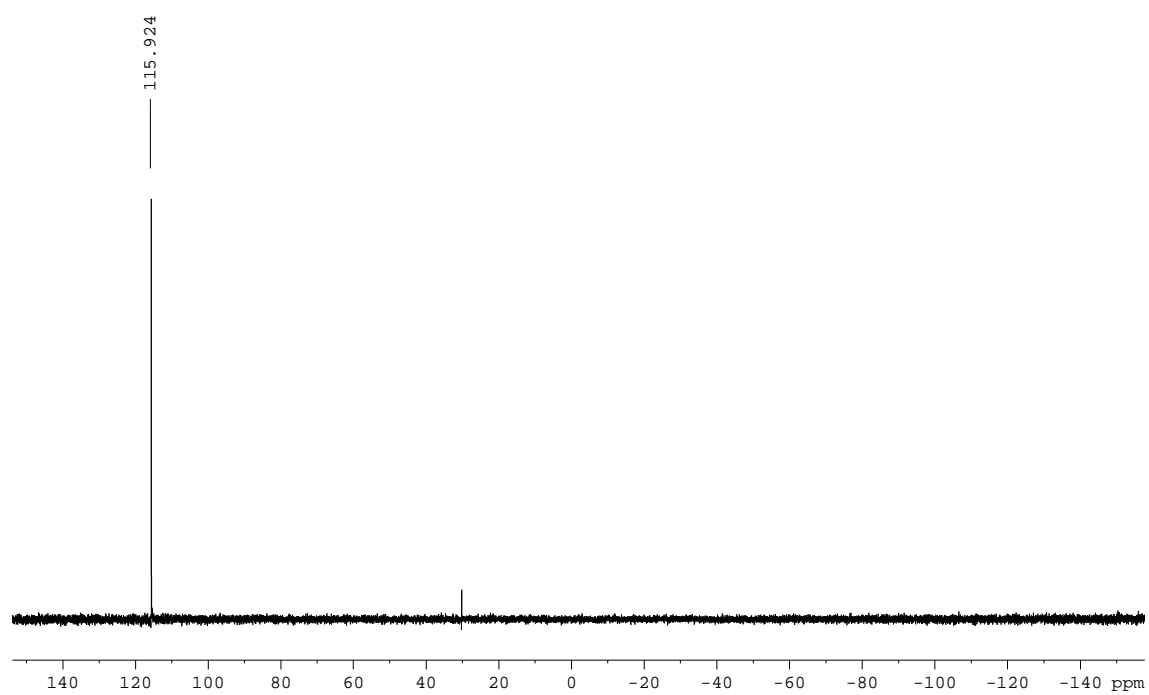
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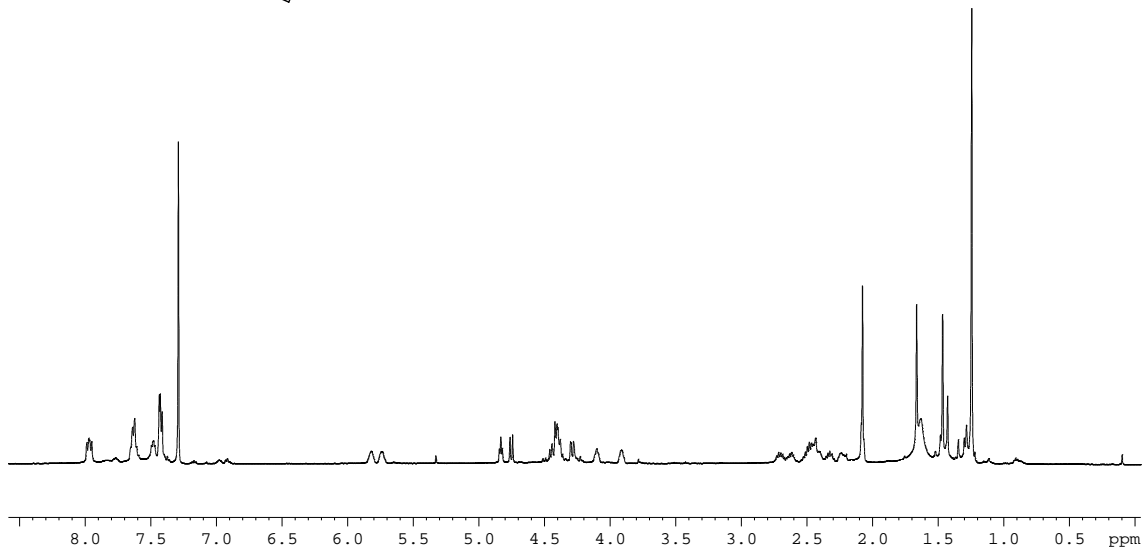
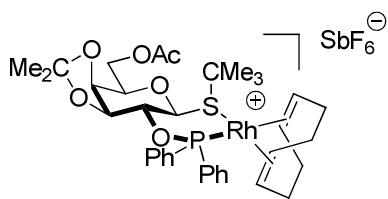
¹H NMR of compound 3



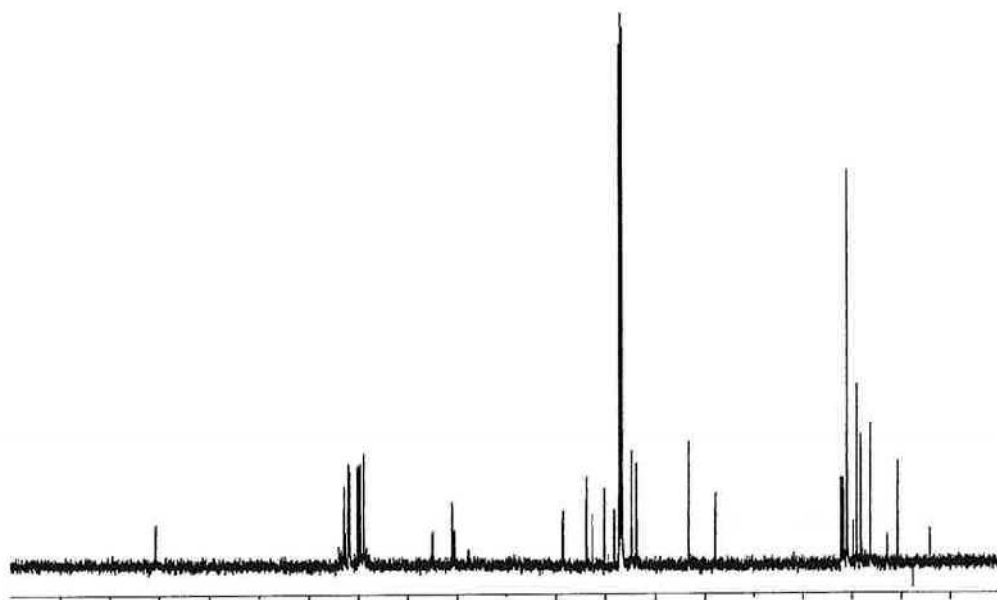
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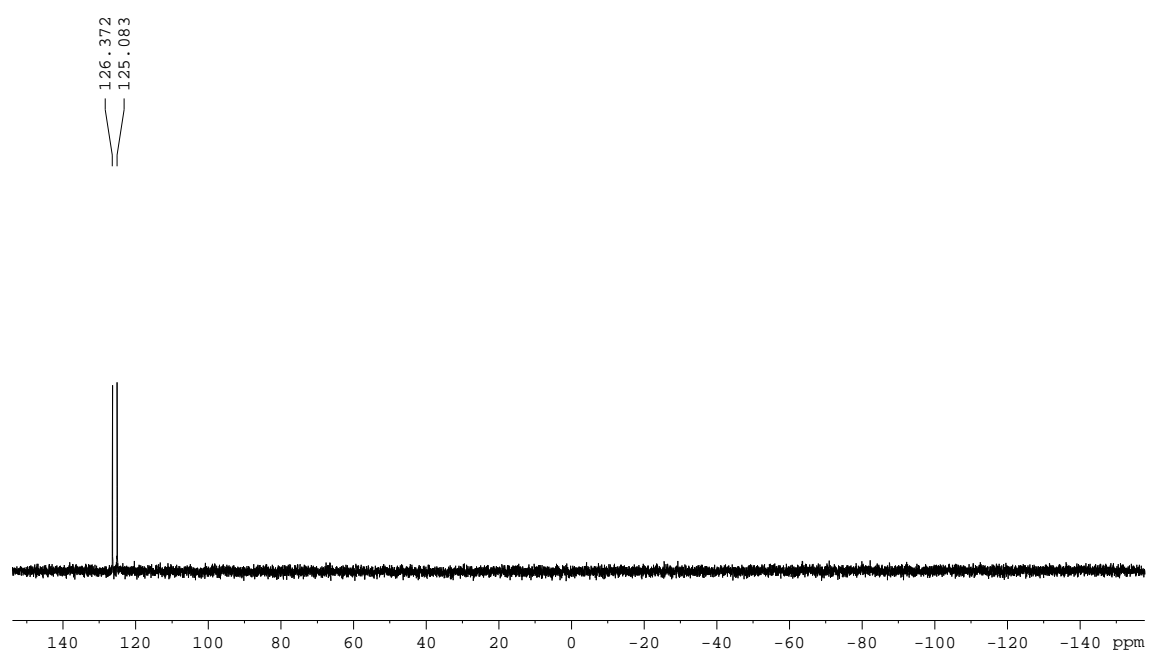
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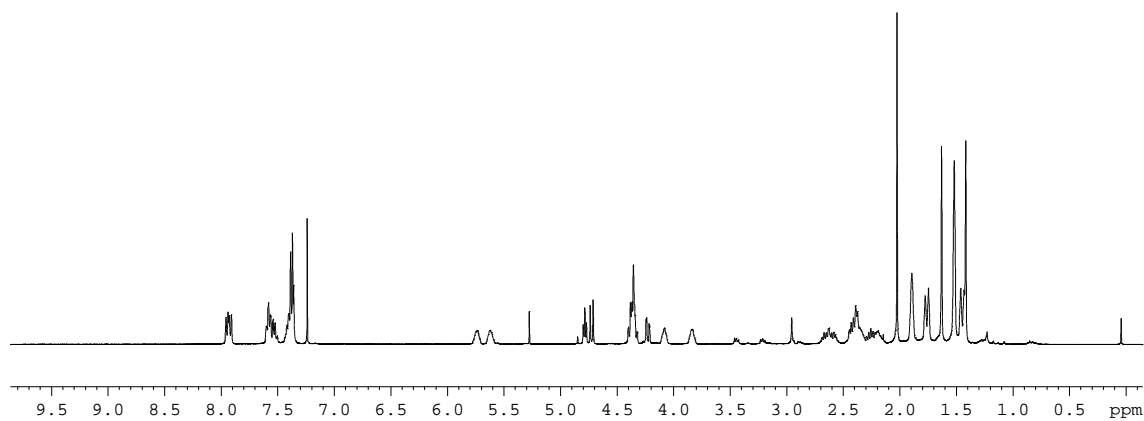
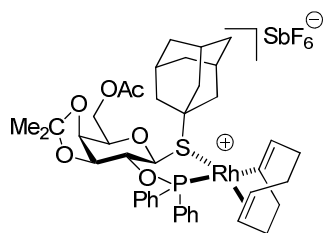
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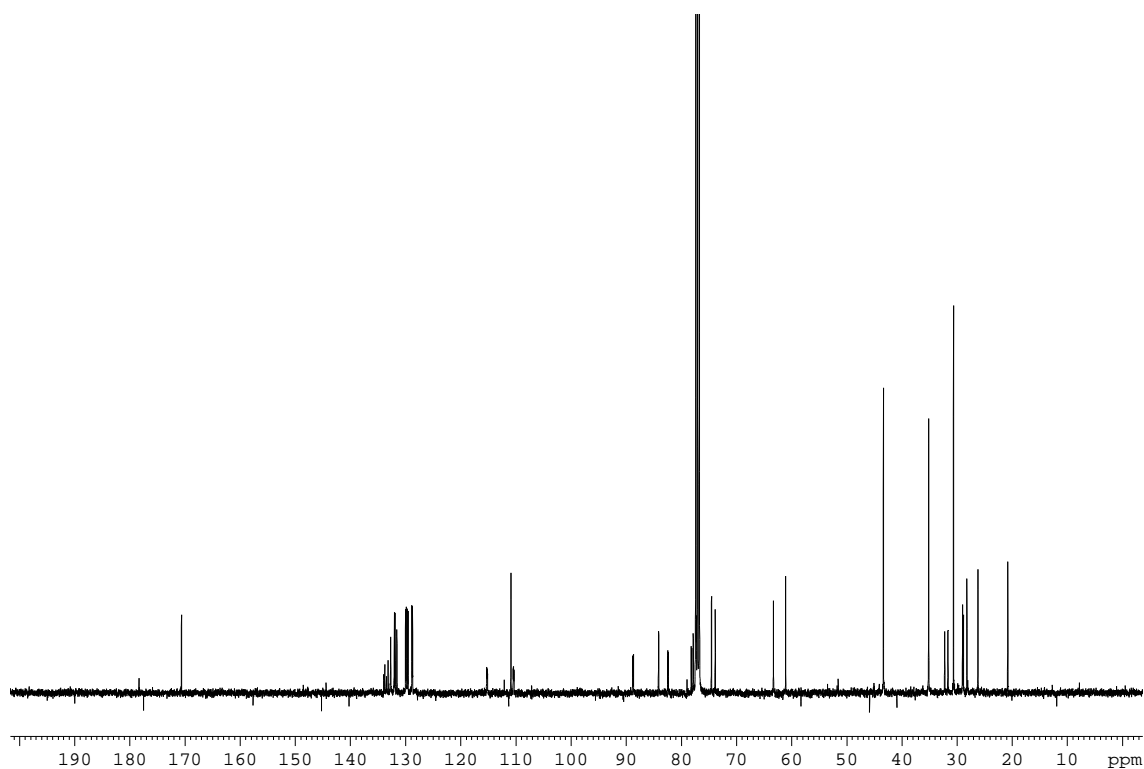
¹³C NMR of compound 4



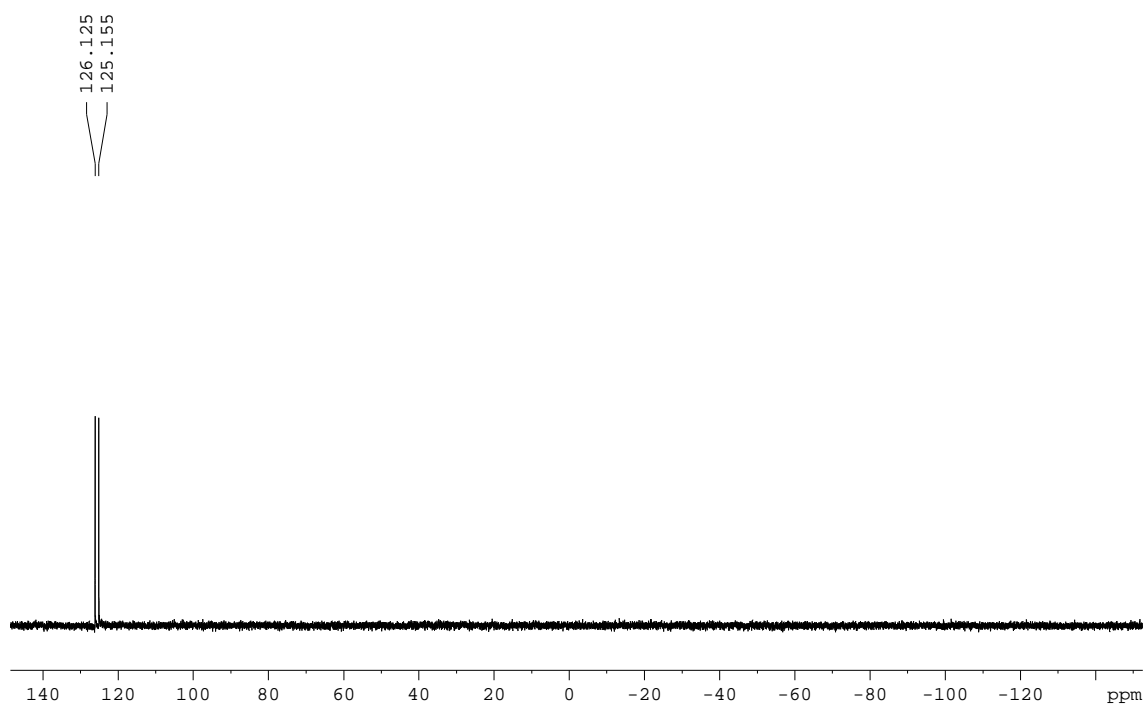
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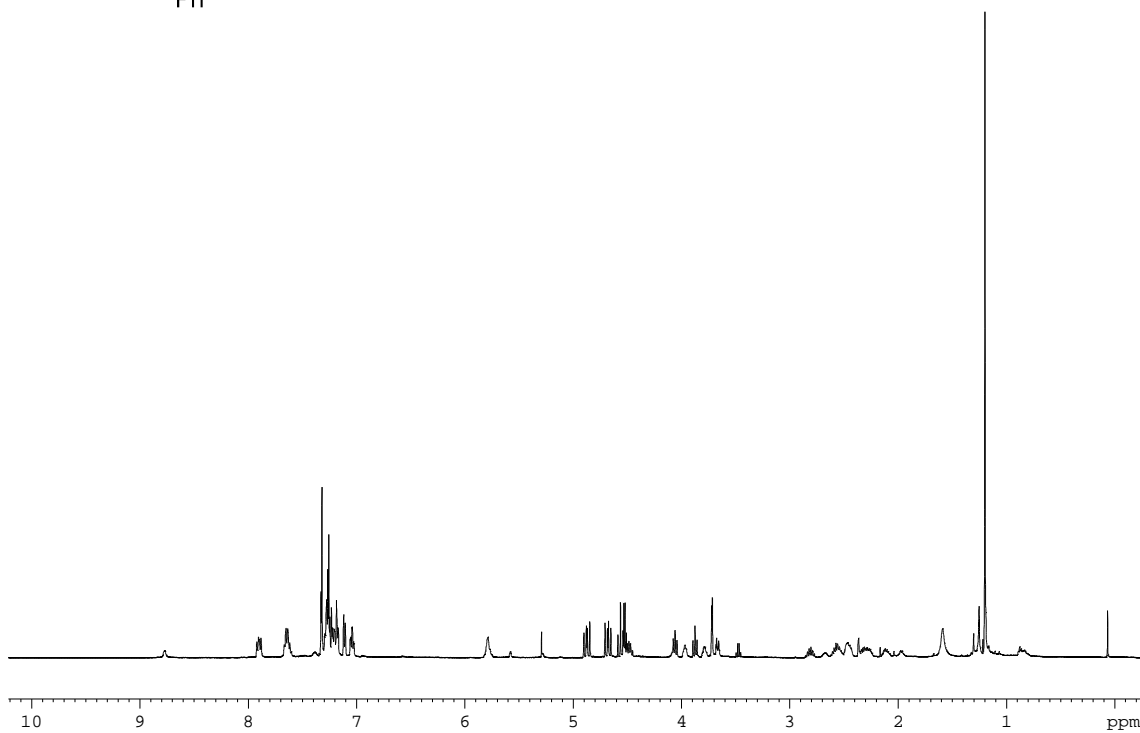
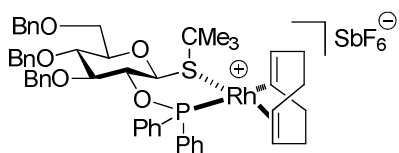
¹H NMR of compound 5



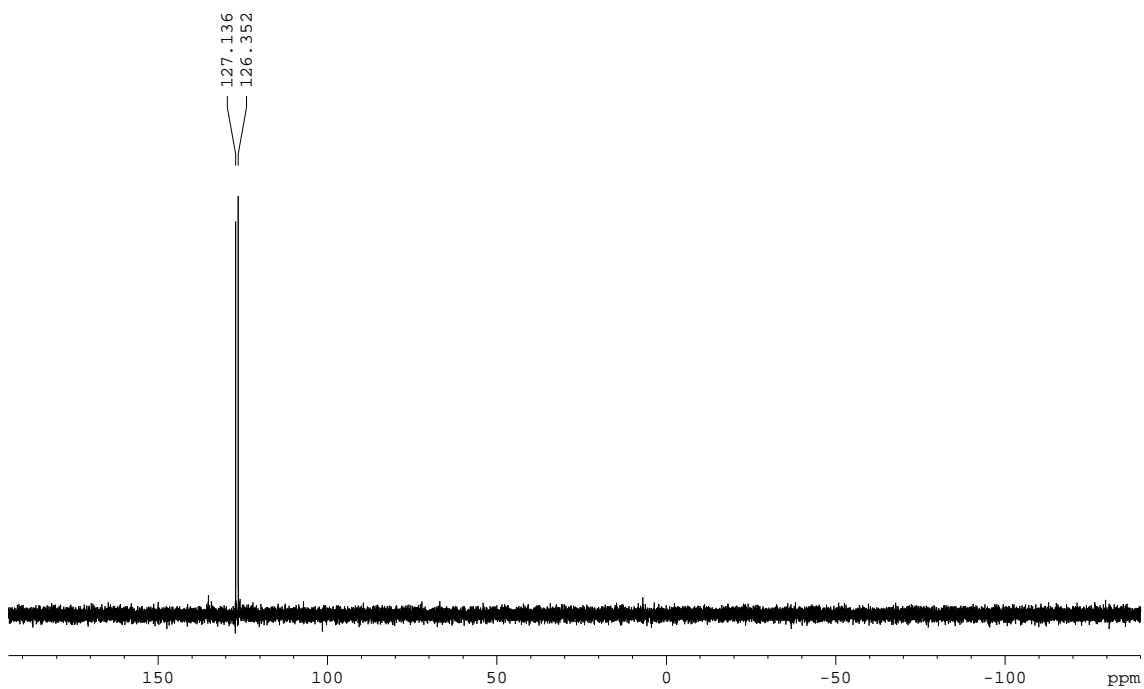
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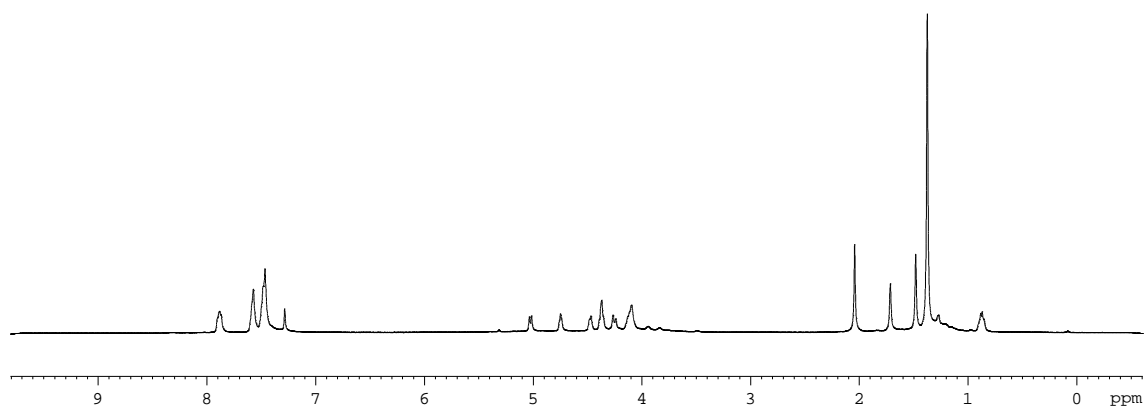
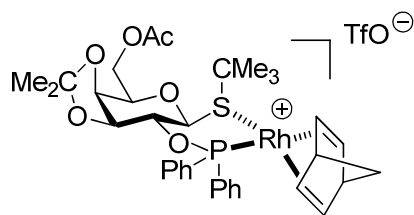
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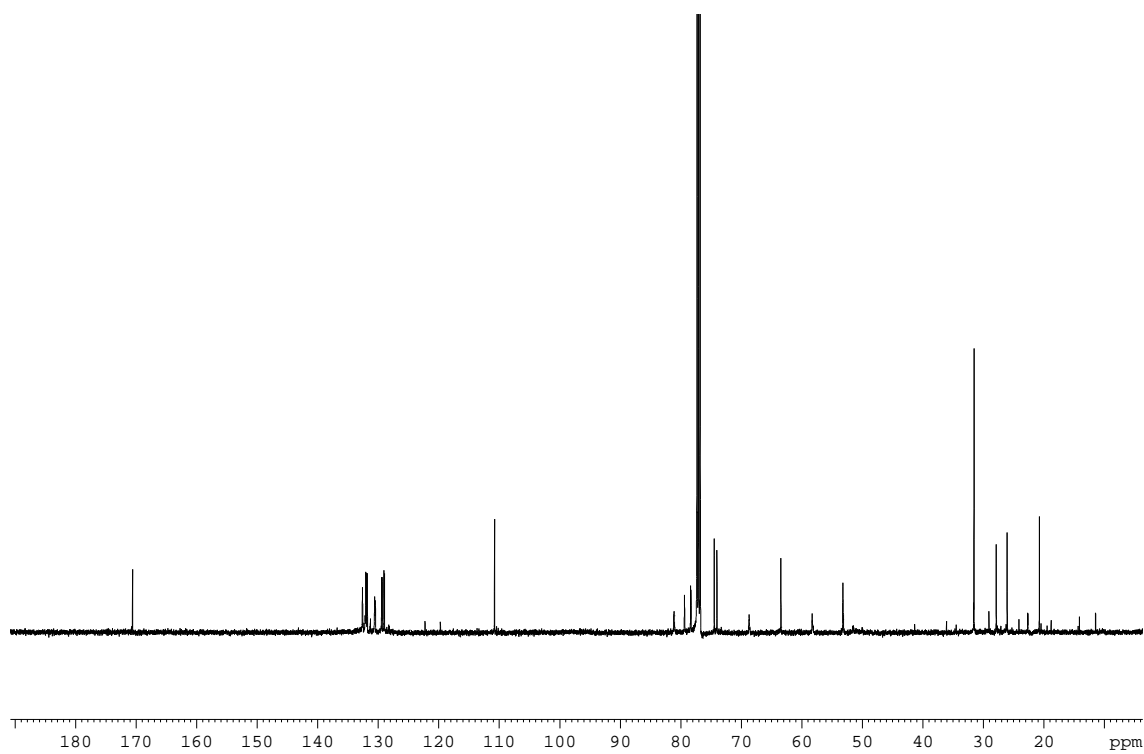
¹H NMR of compound 6



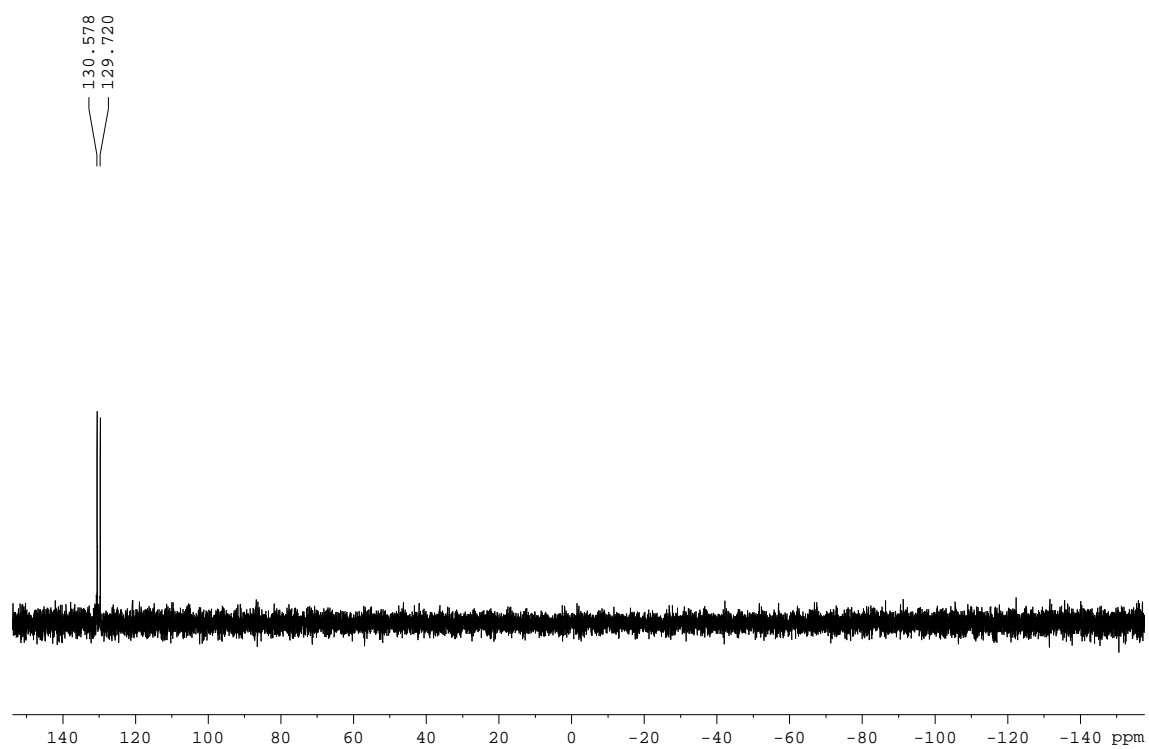
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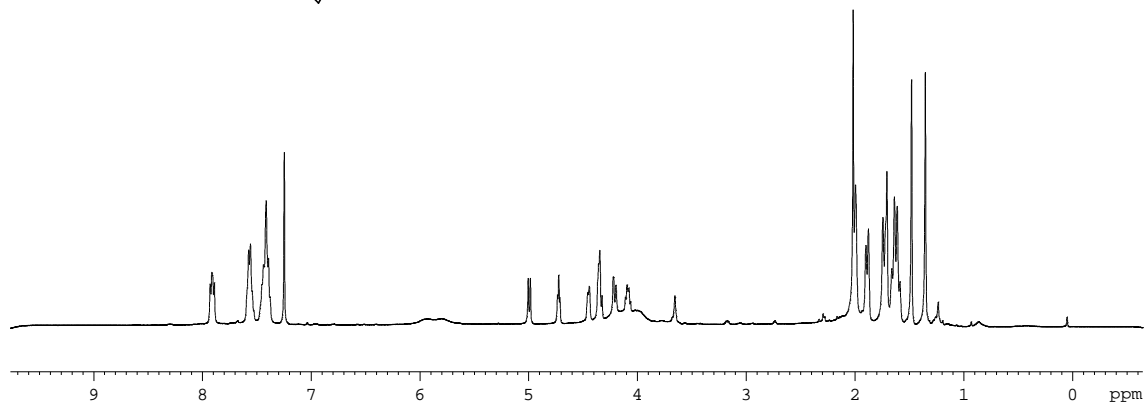
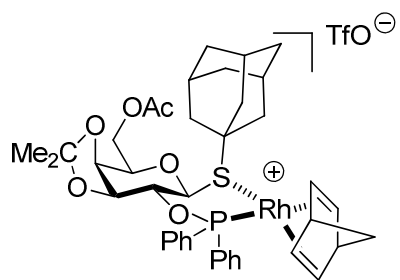
¹H NMR of compound 9



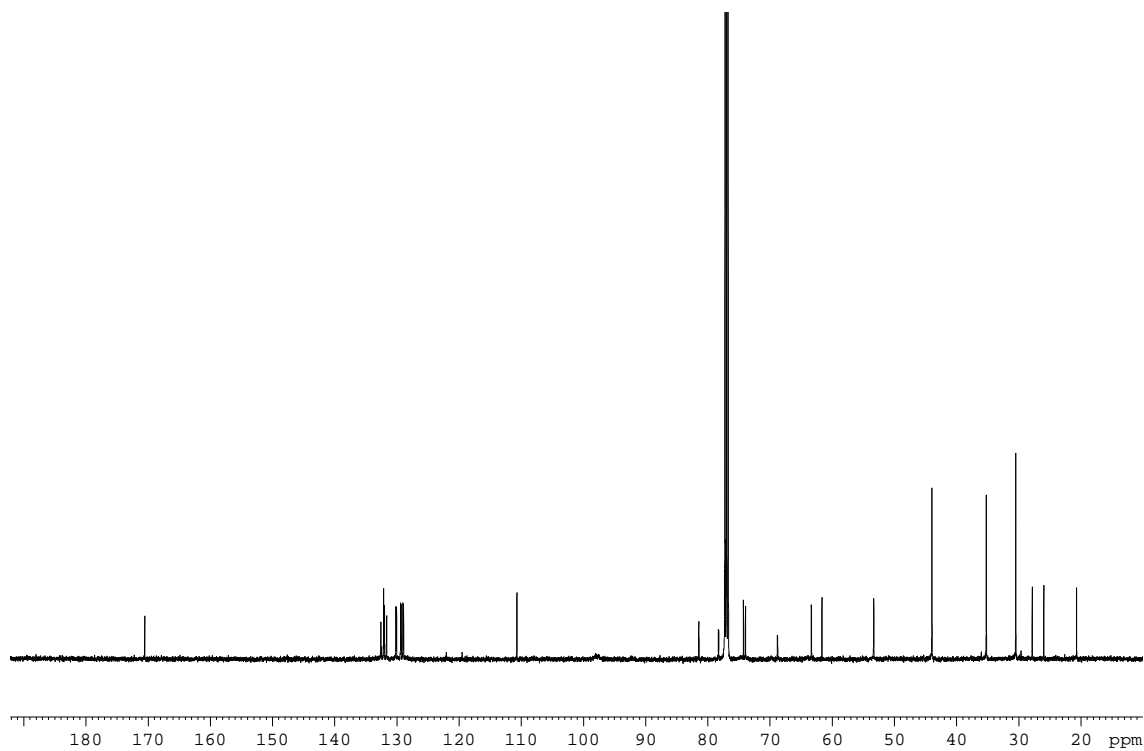
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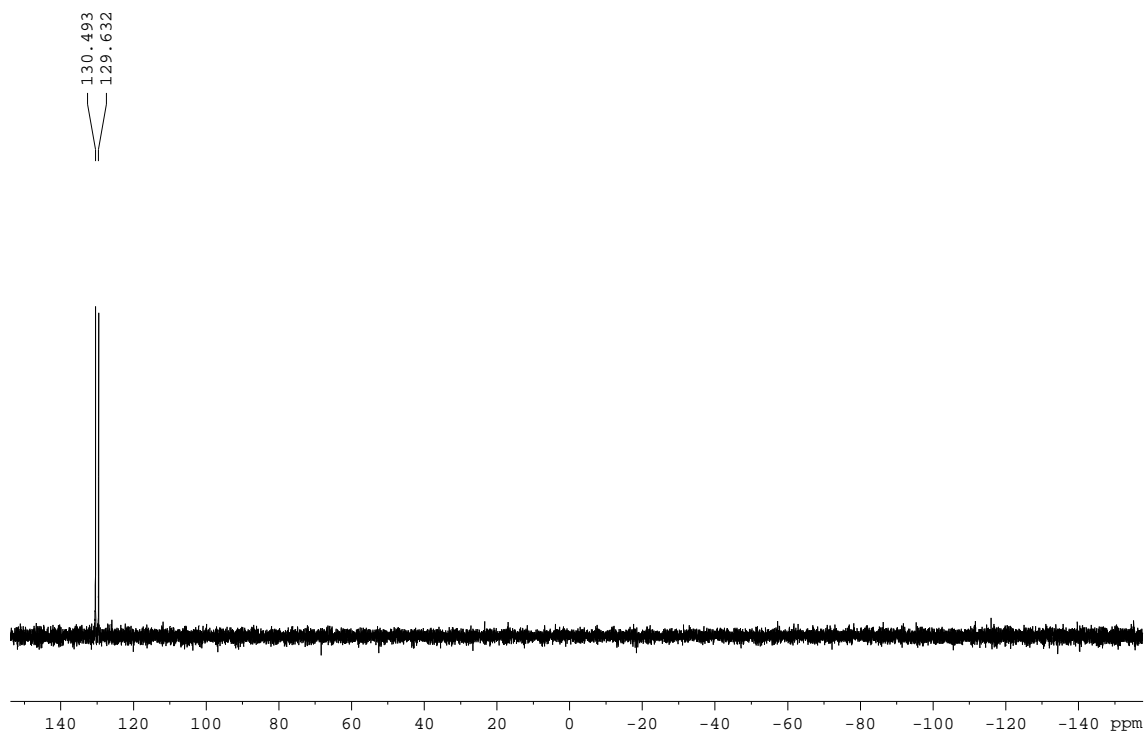
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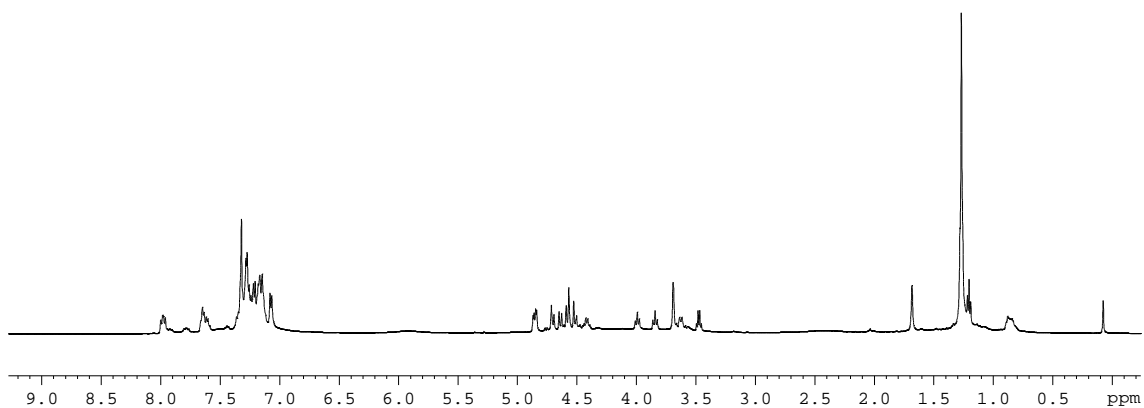
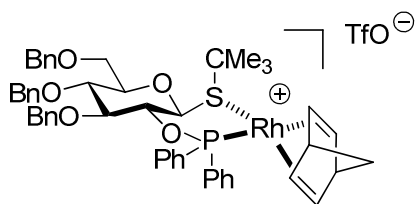
¹H NMR of compound 10



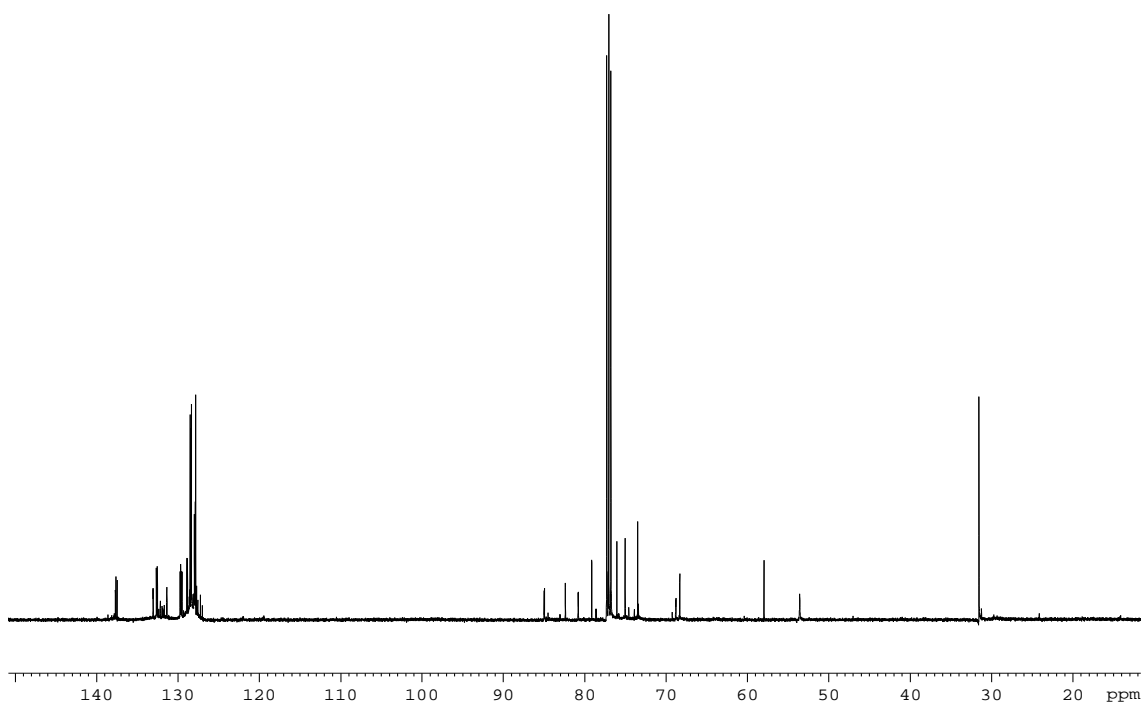
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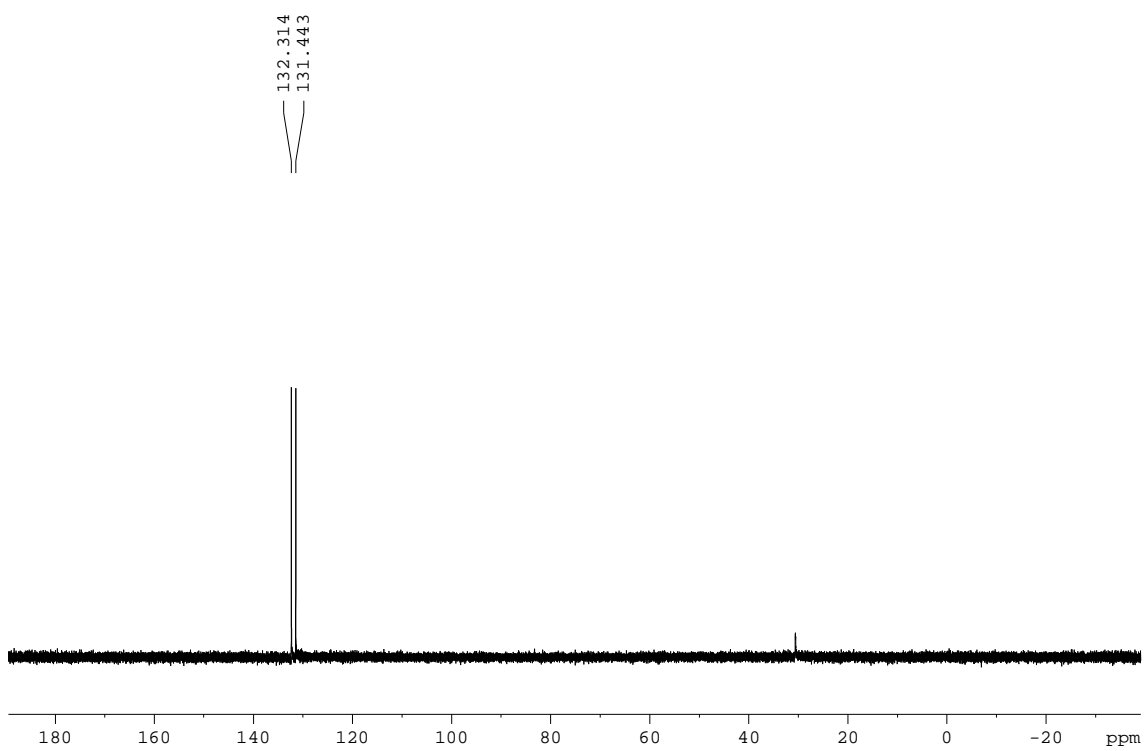
^{31}P NMR of compound 10



¹H NMR of compound 11



¹³C NMR of compound 11



^{31}P NMR of compound 11