

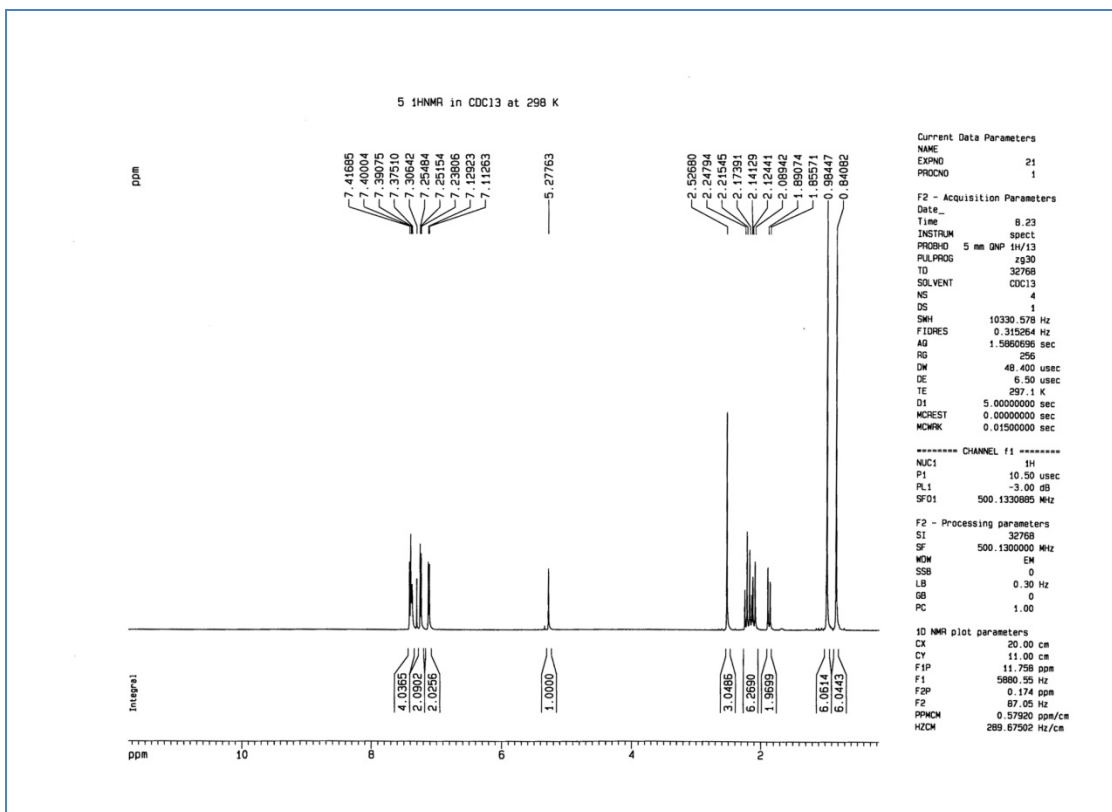
Supporting Information

Sulfuric acid-modified poly(vinylpyrrolidone) ((PVP-SO₃H)HSO₄): a new highly efficient, bio-degradable and reusable polymeric catalyst for the synthesis of acridinedione derivatives

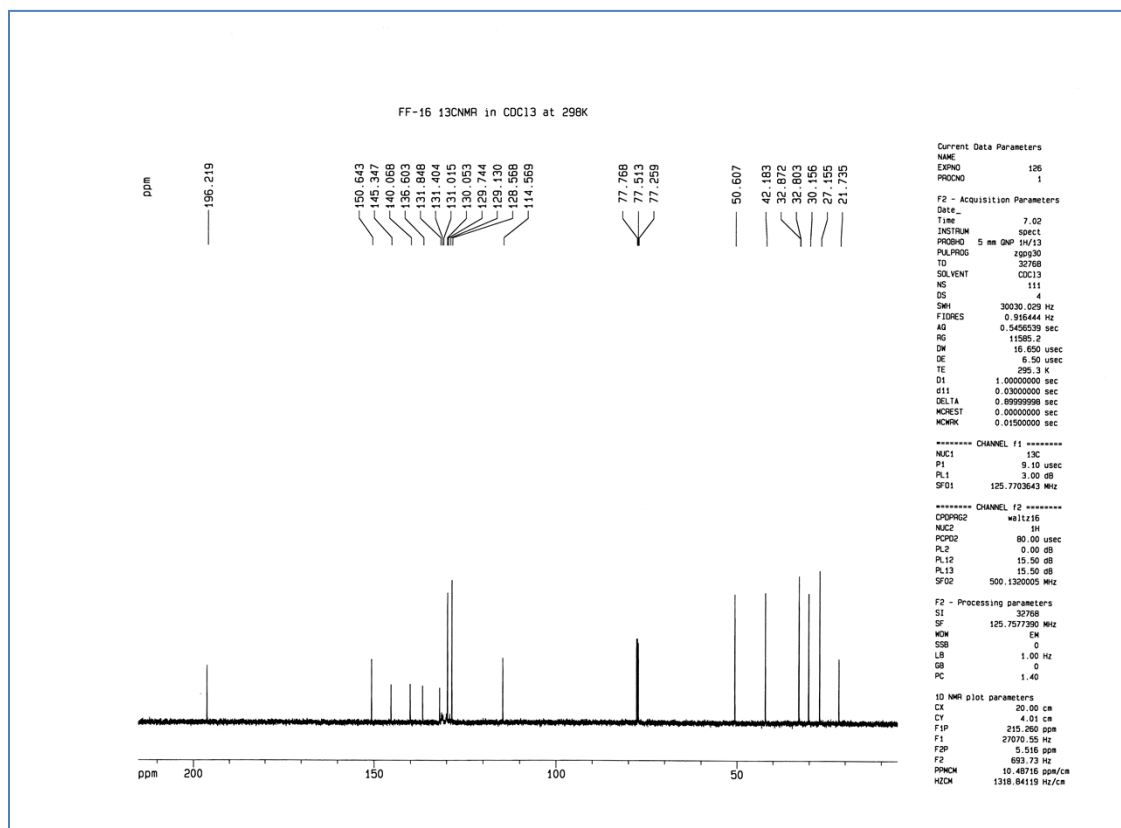
Hamid Reza Safaei , Maryam Safaei and Mohsen Shekouhy

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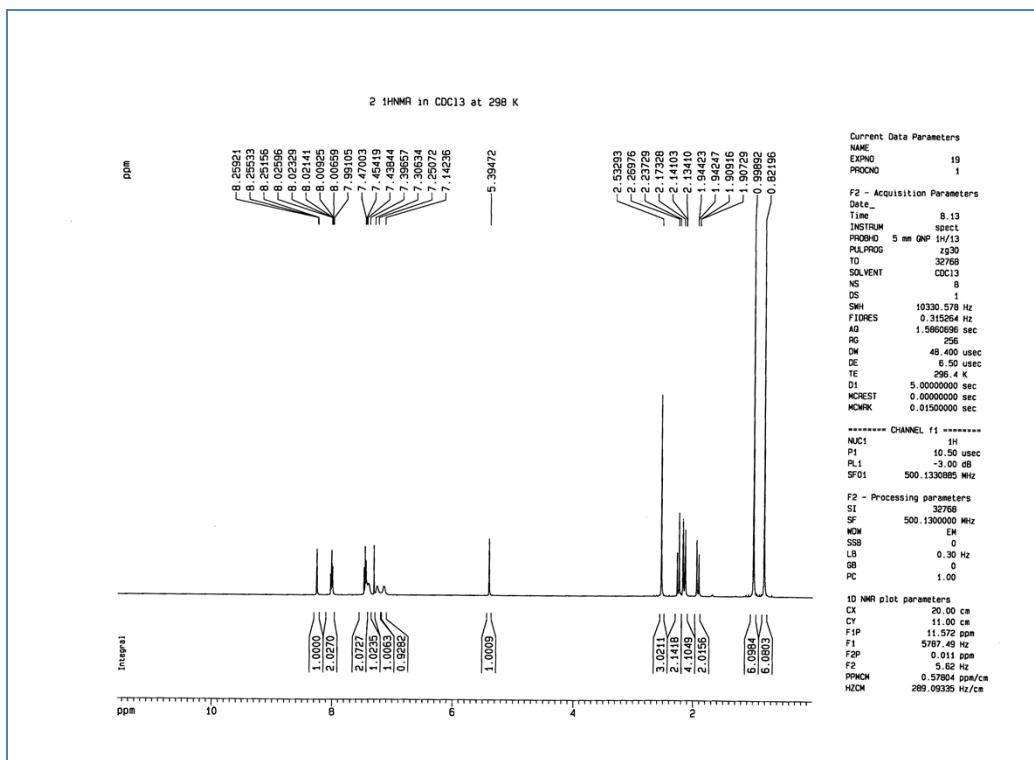
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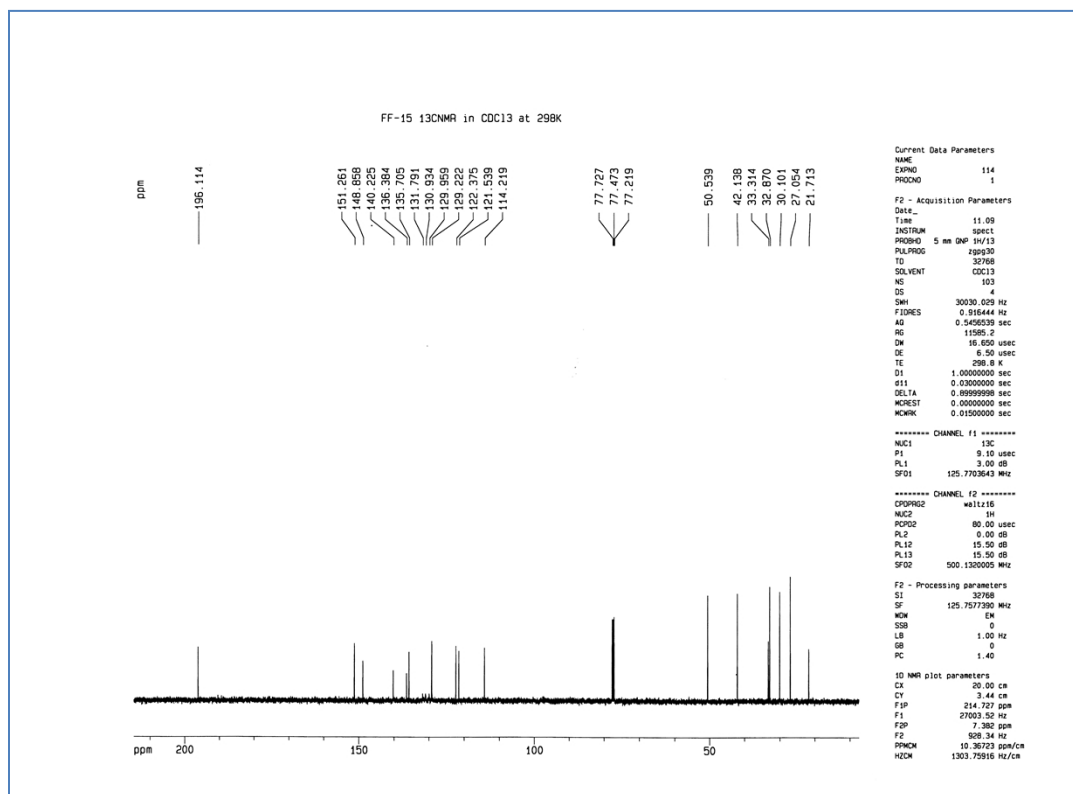
¹H NMR of Compound 7e



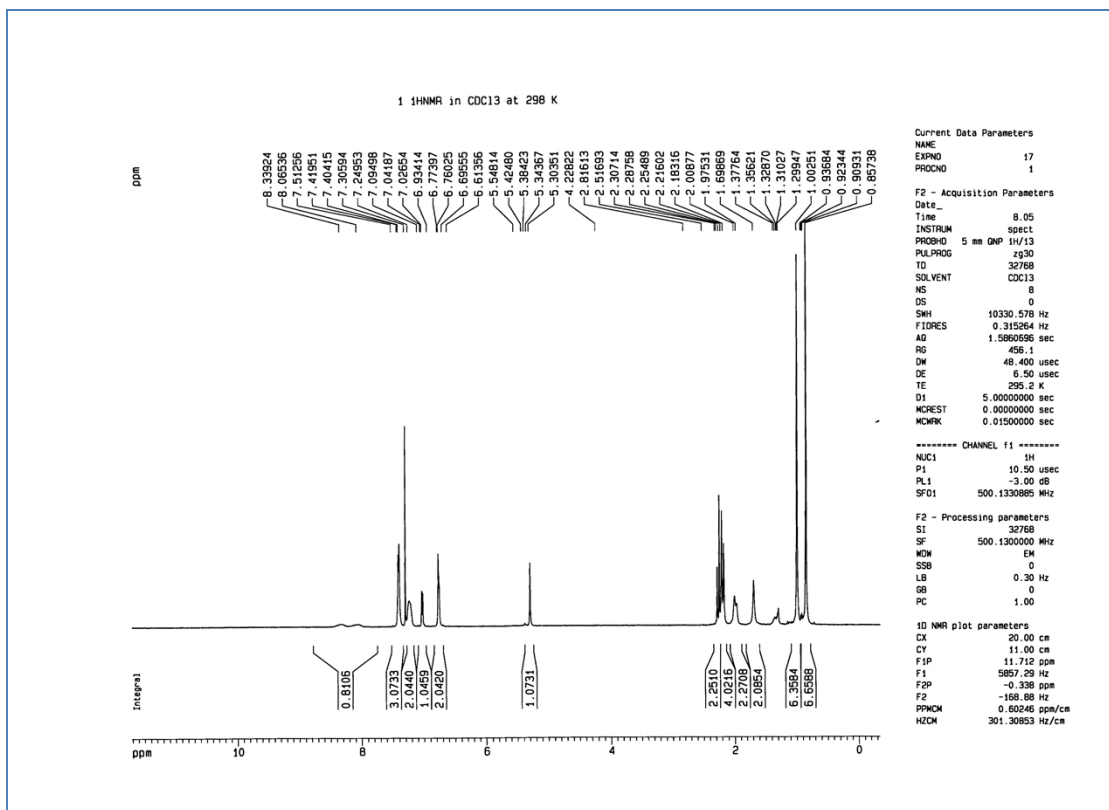
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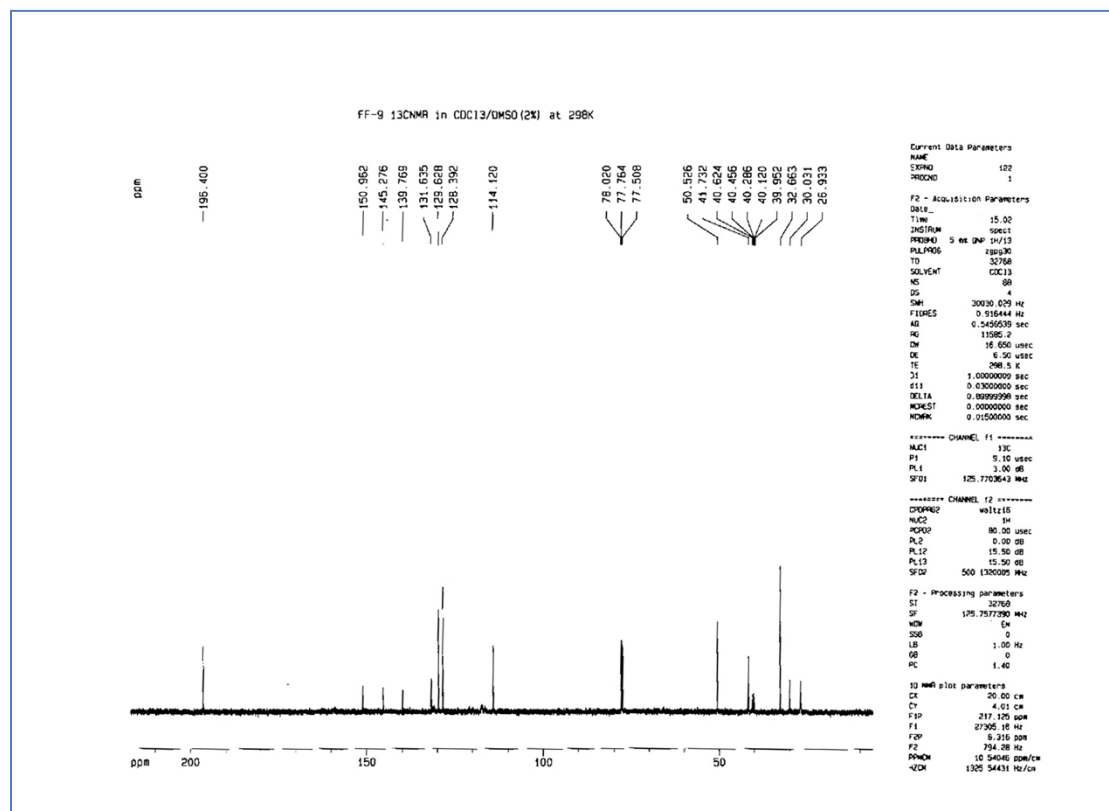
¹H NMR of Compound 7g



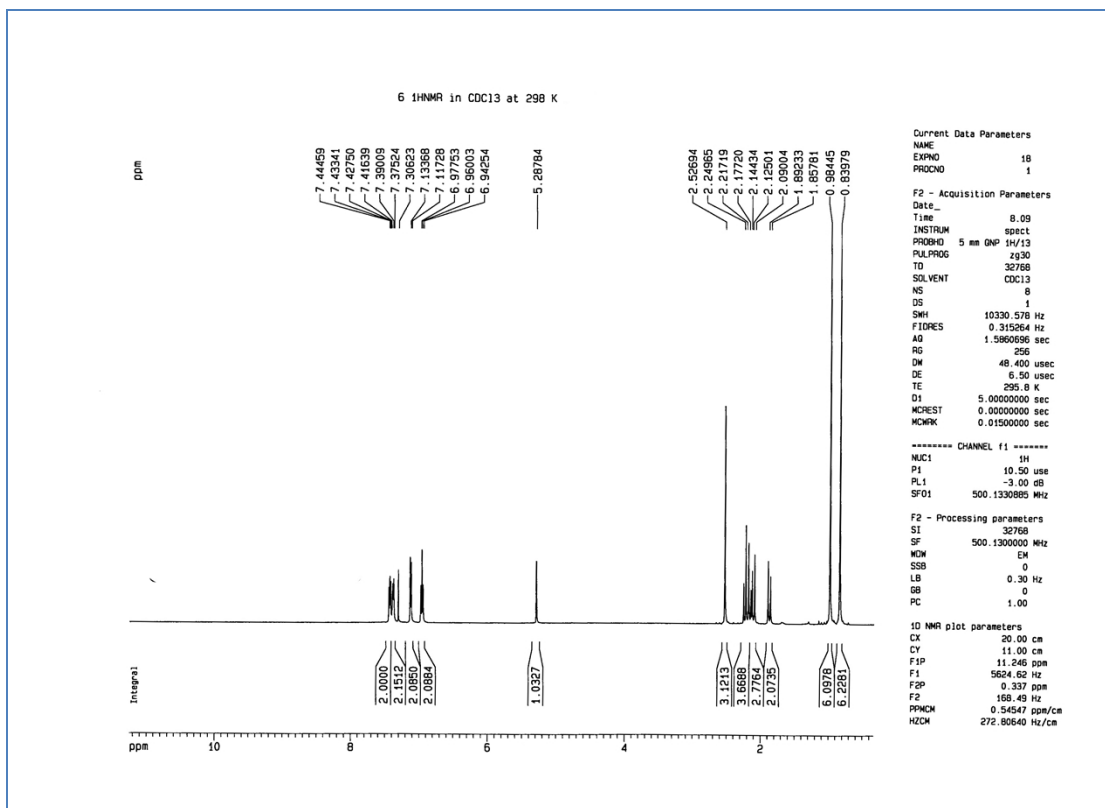
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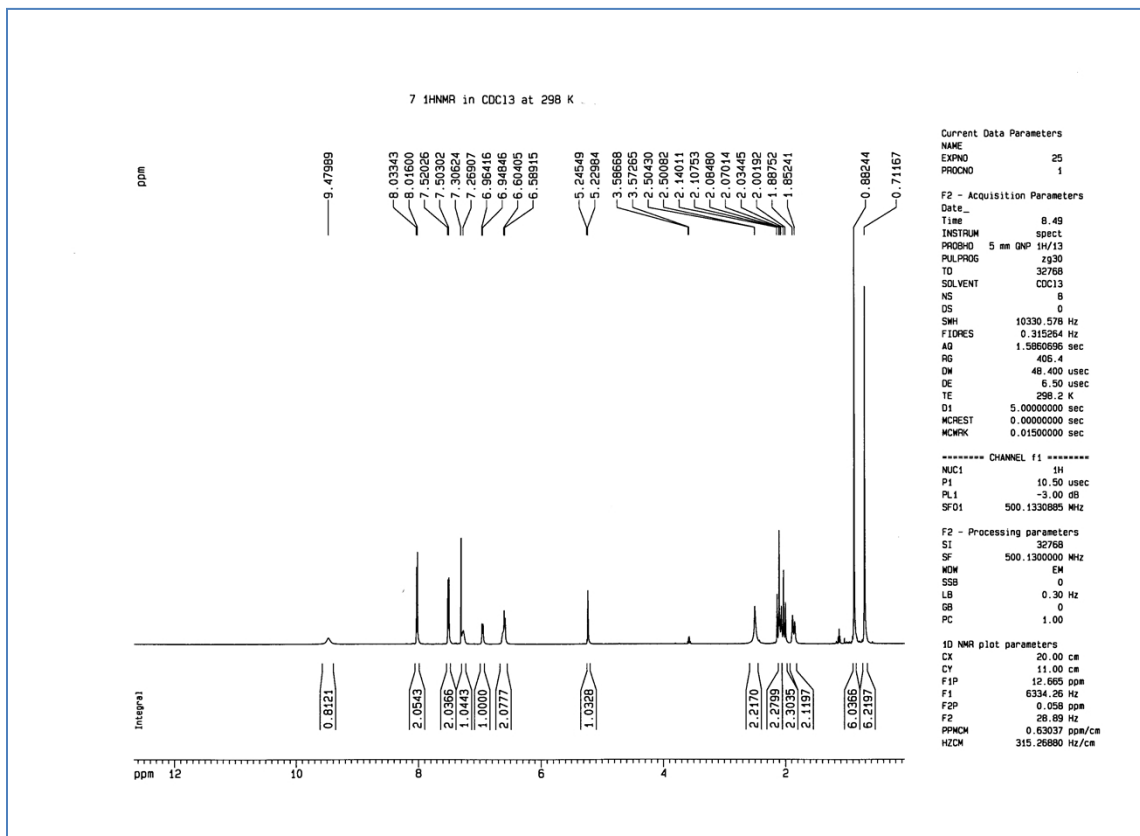
¹H NMR of Compound 7k



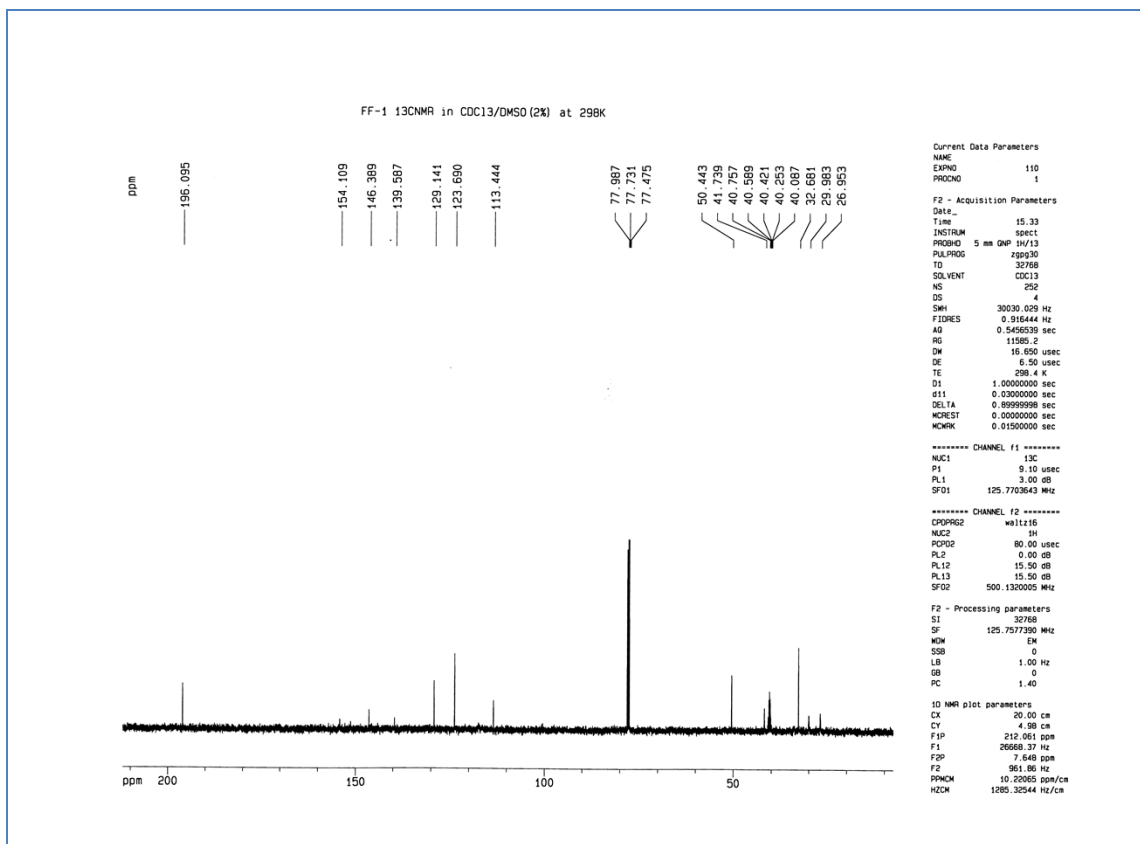
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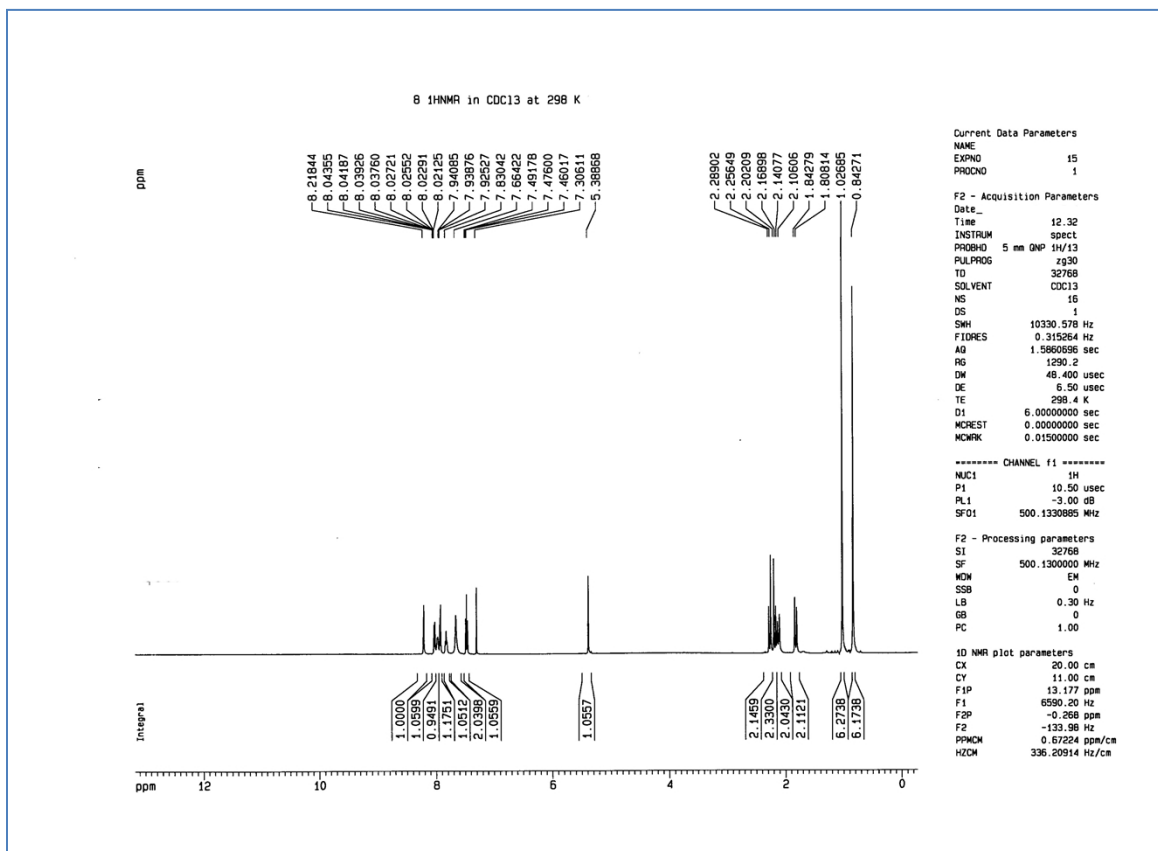
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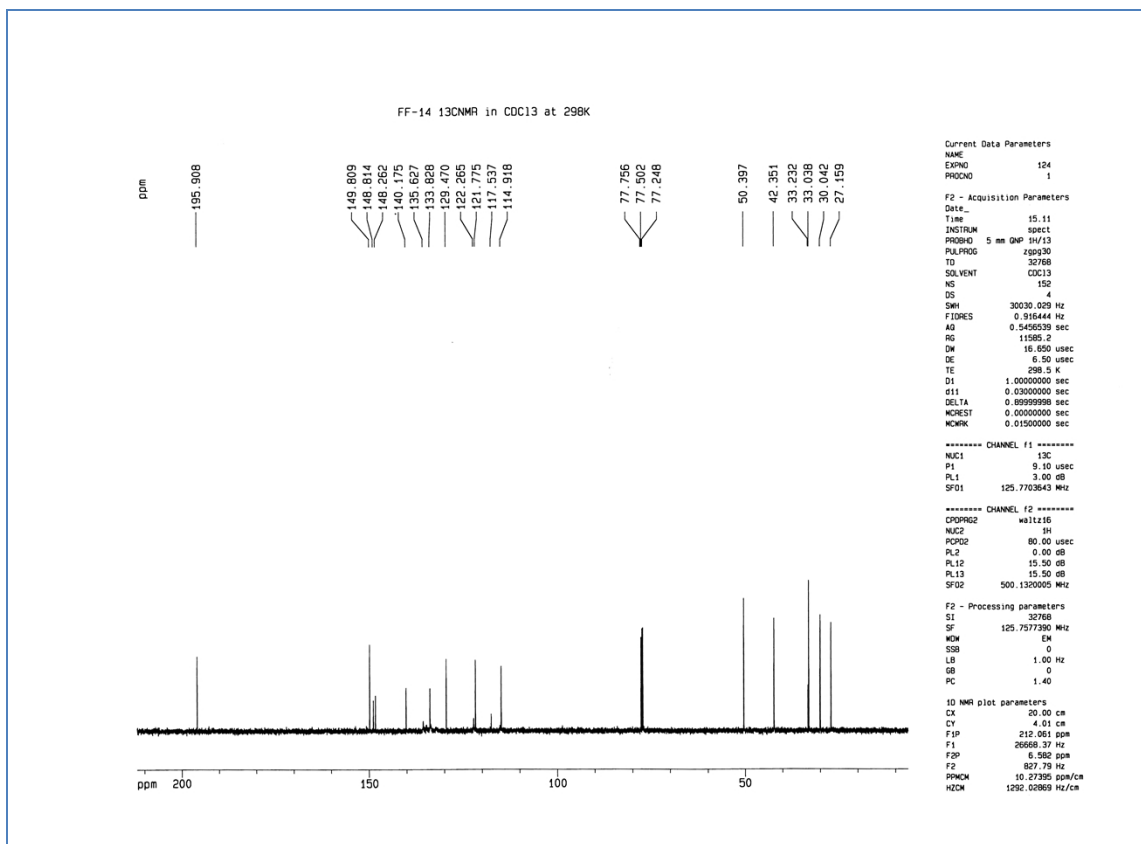
¹H NMR of Compound 7n



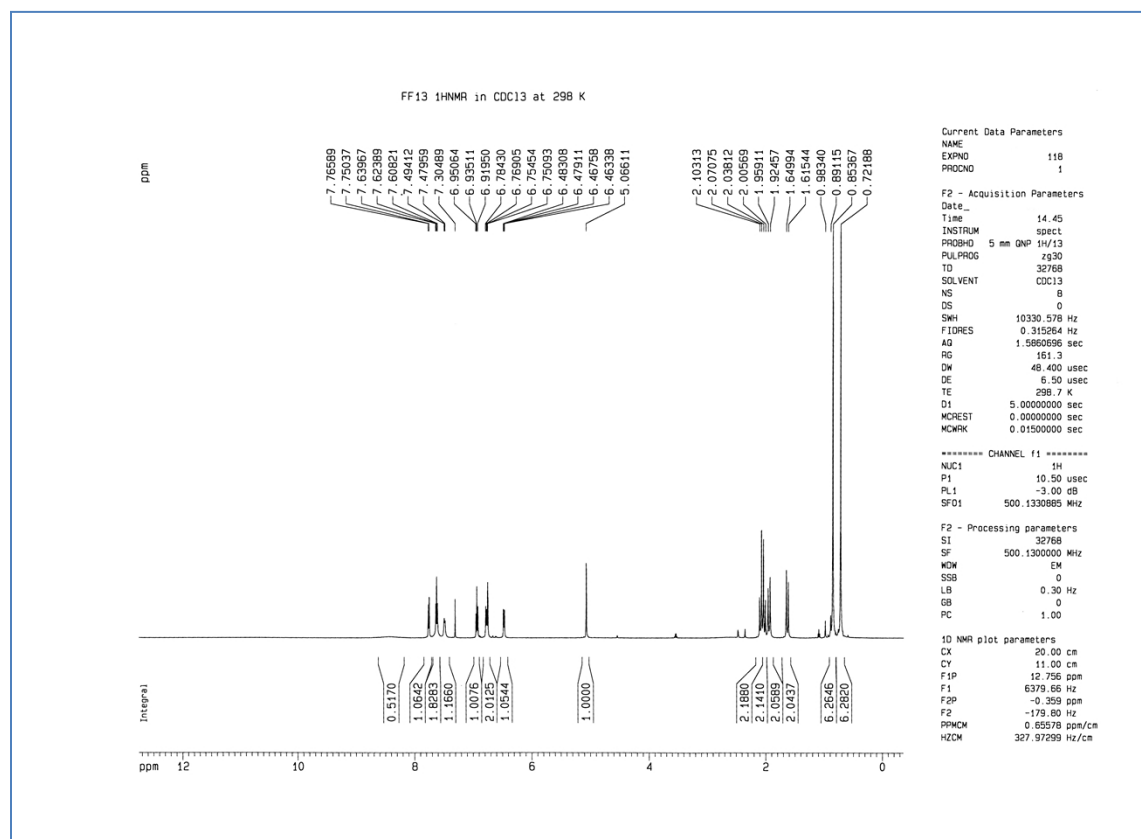
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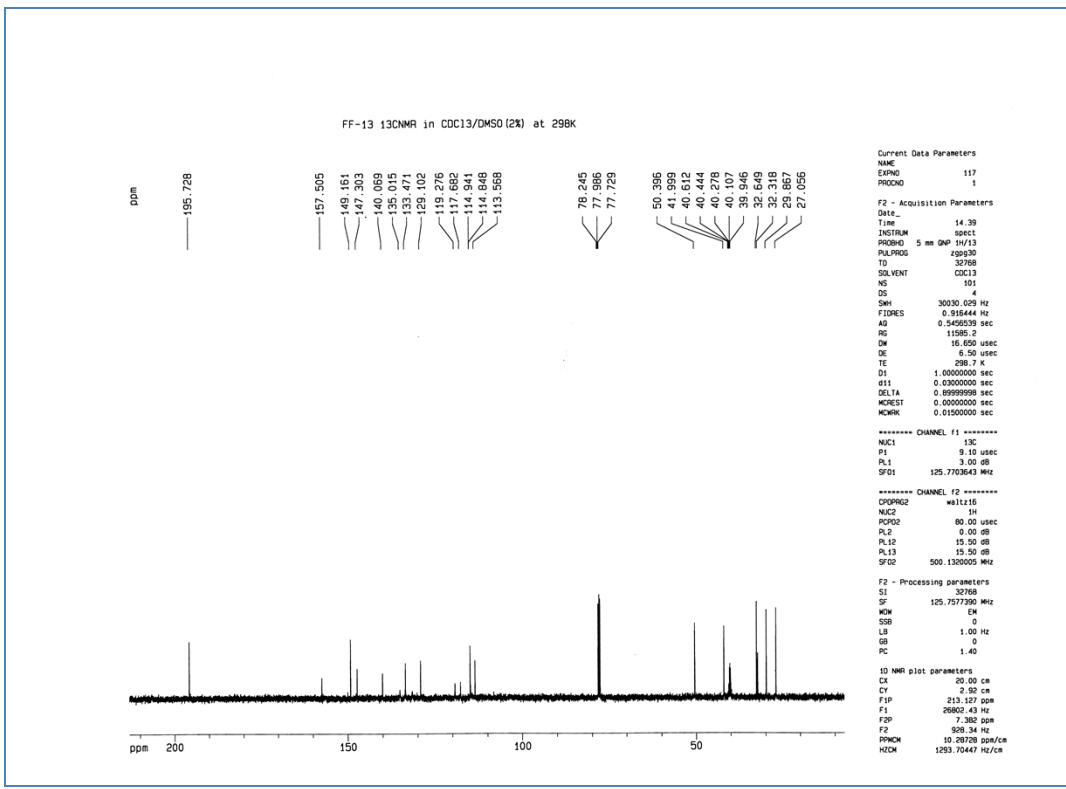
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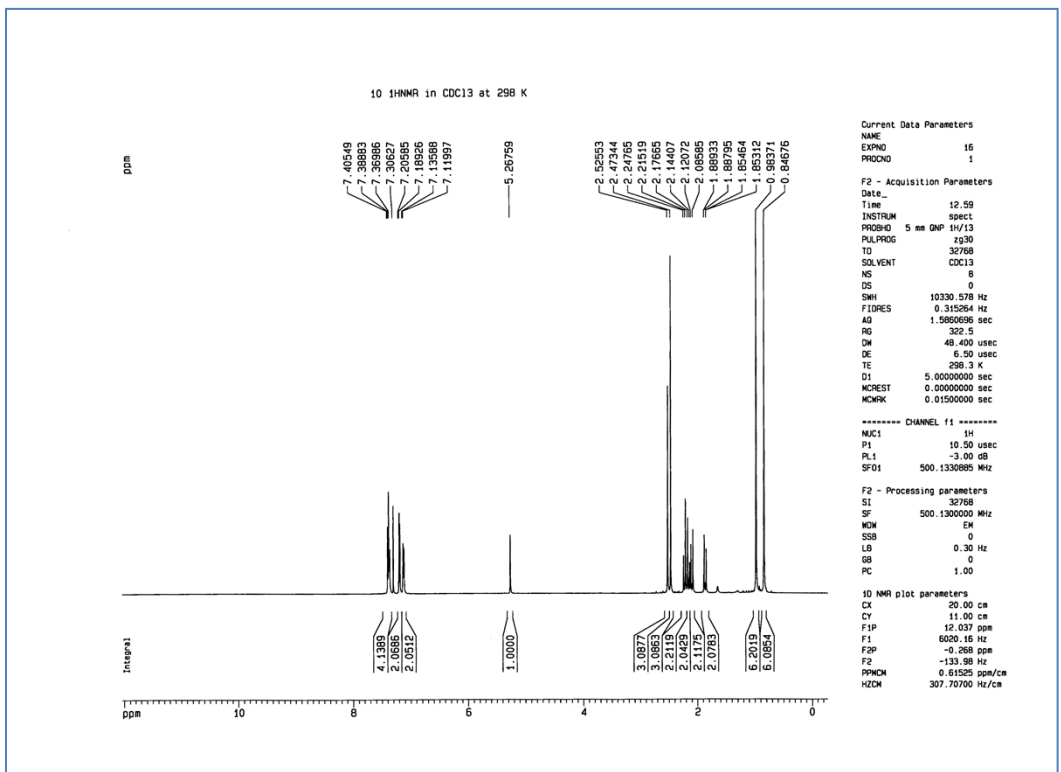
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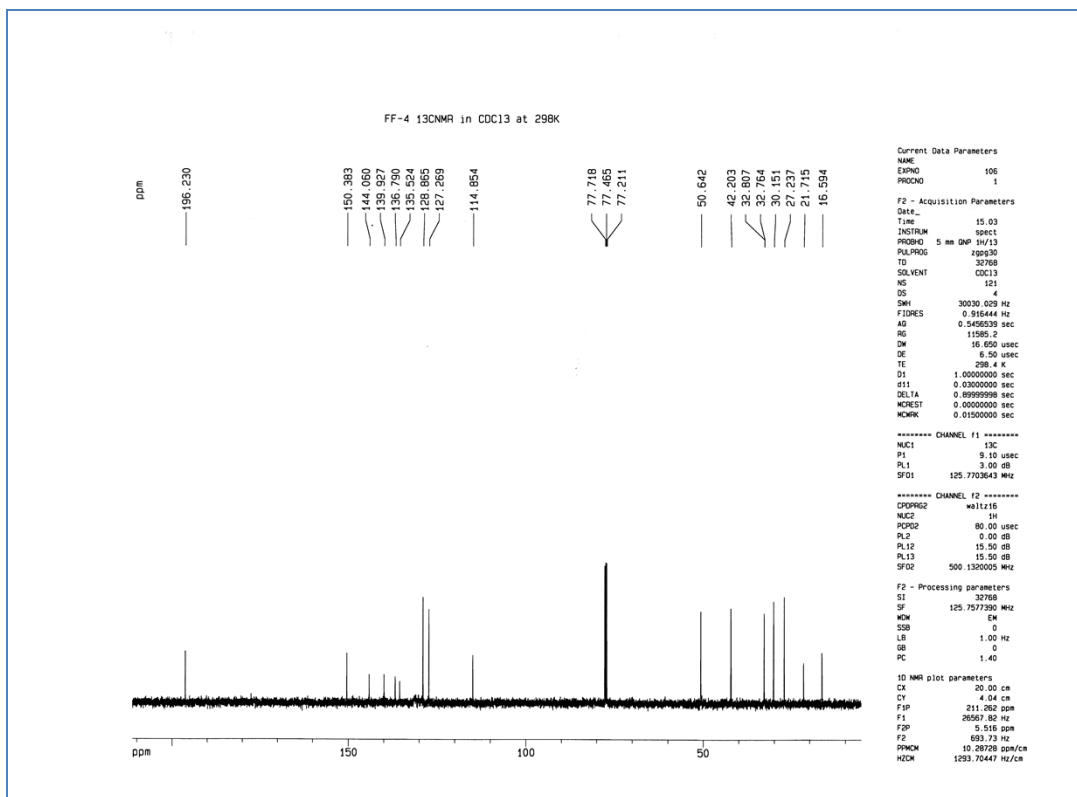
¹H NMR of Compound 7p



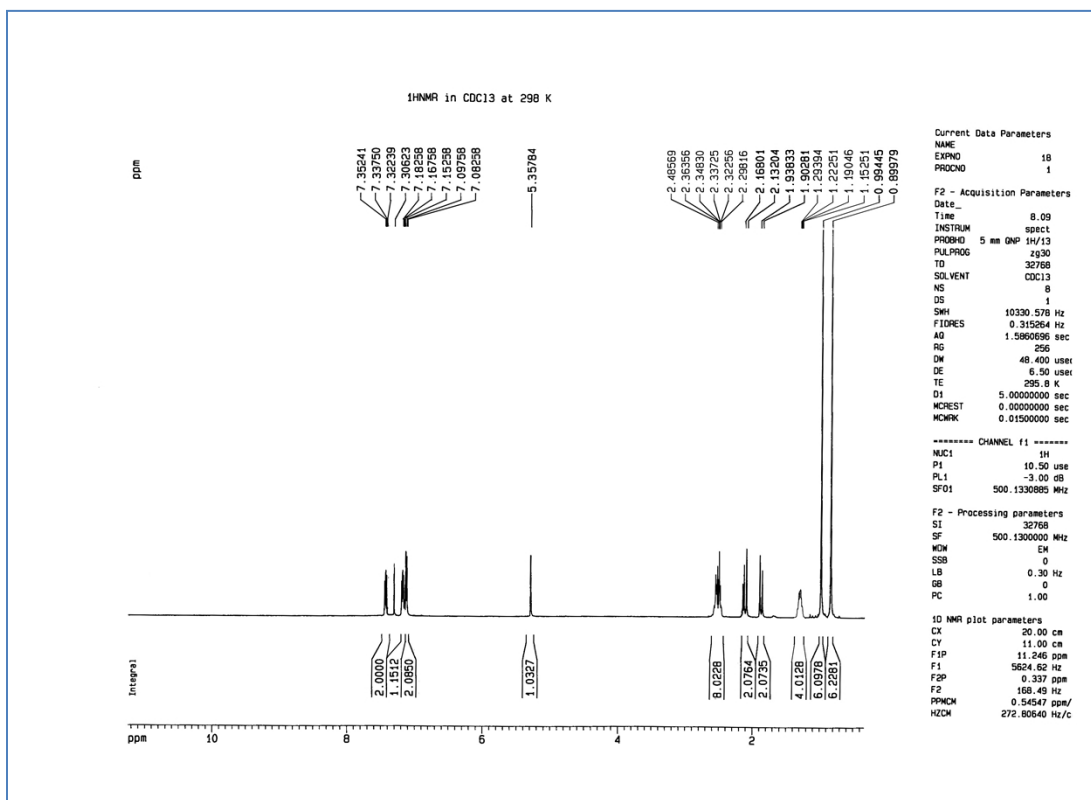
¹³C NMR of Compound 7p



¹H NMR of Compound 7q



¹³C NMR of Compound 7q



¹H NMR of Compound 13b