

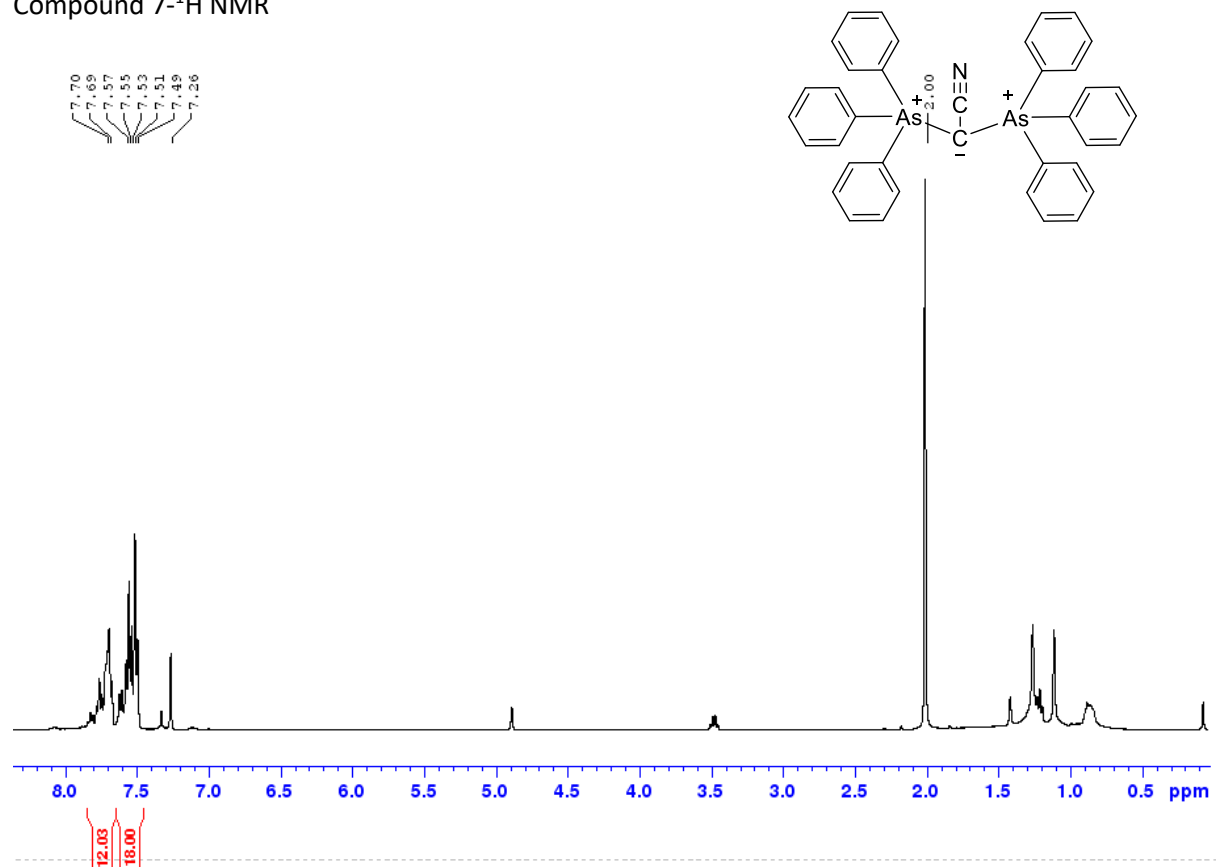
Supporting Information For:

Reactions of PhIX₂ I(III) oxidants with heavy triphenyl pnictines

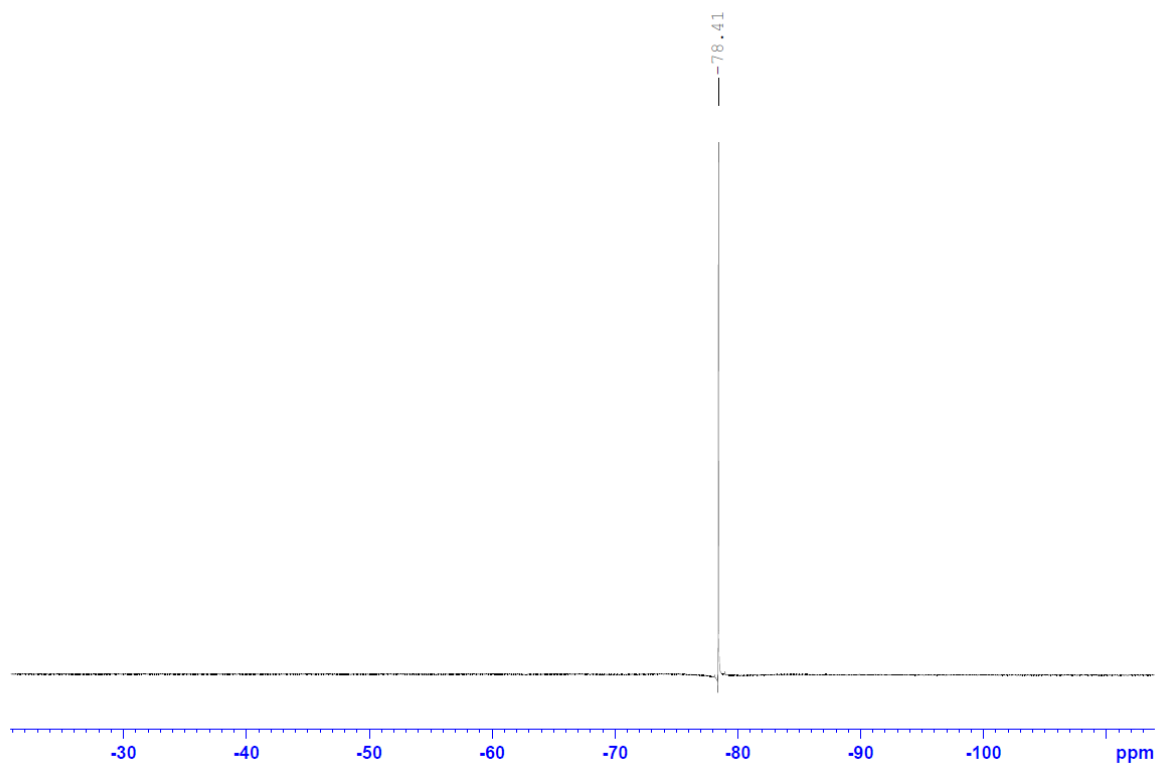
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University, Melbourne, Victoria, Australia, 3086

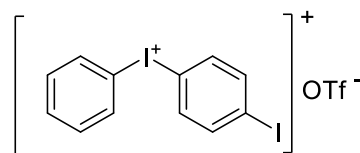
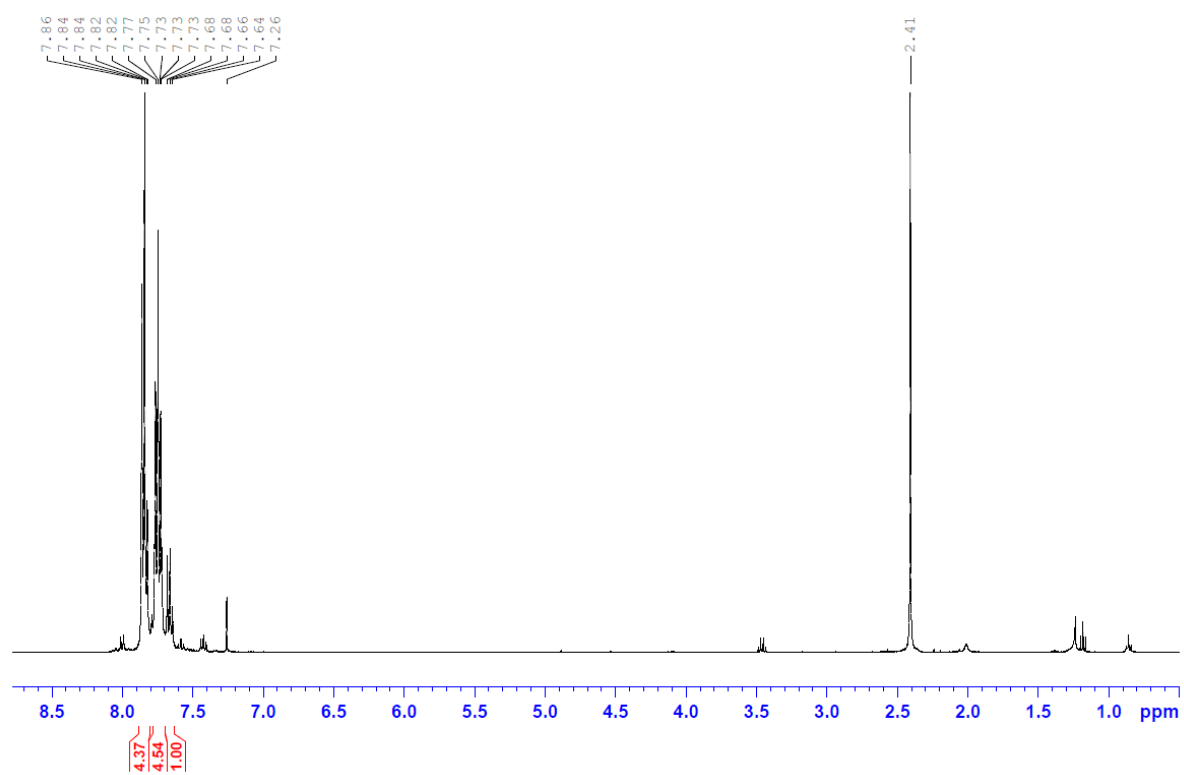
Compound 7-¹H NMR



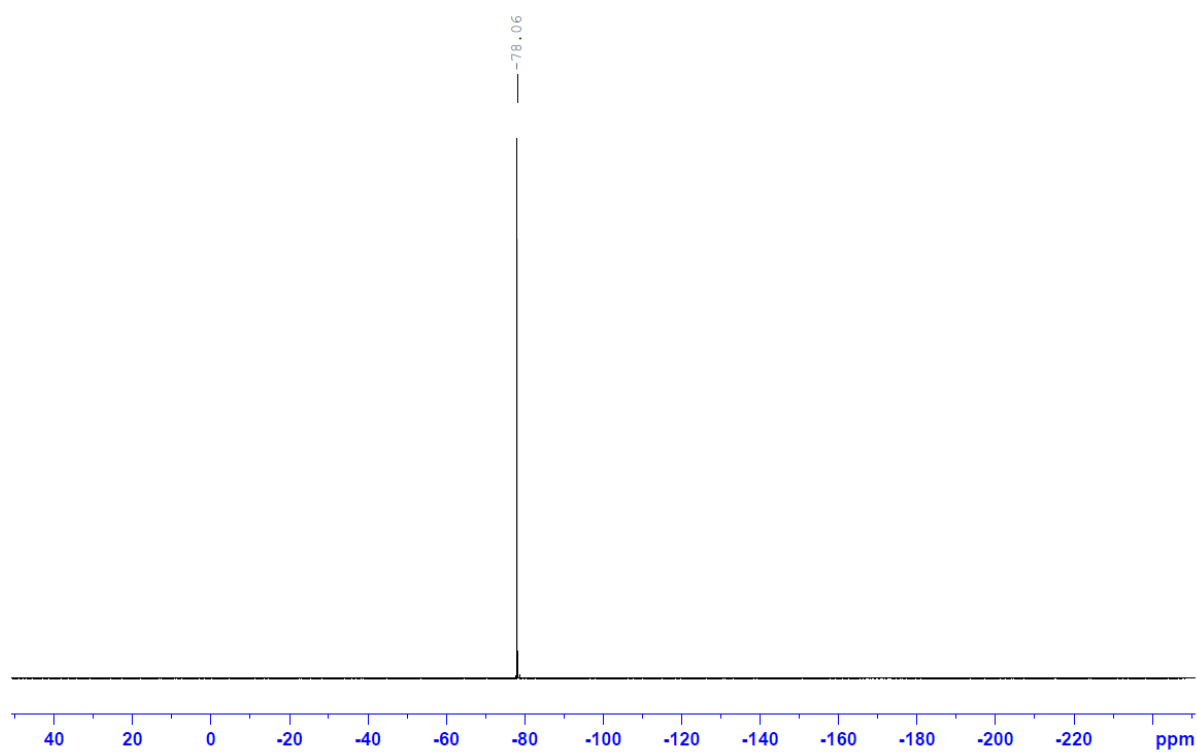
Compound 7-¹⁹F NMR



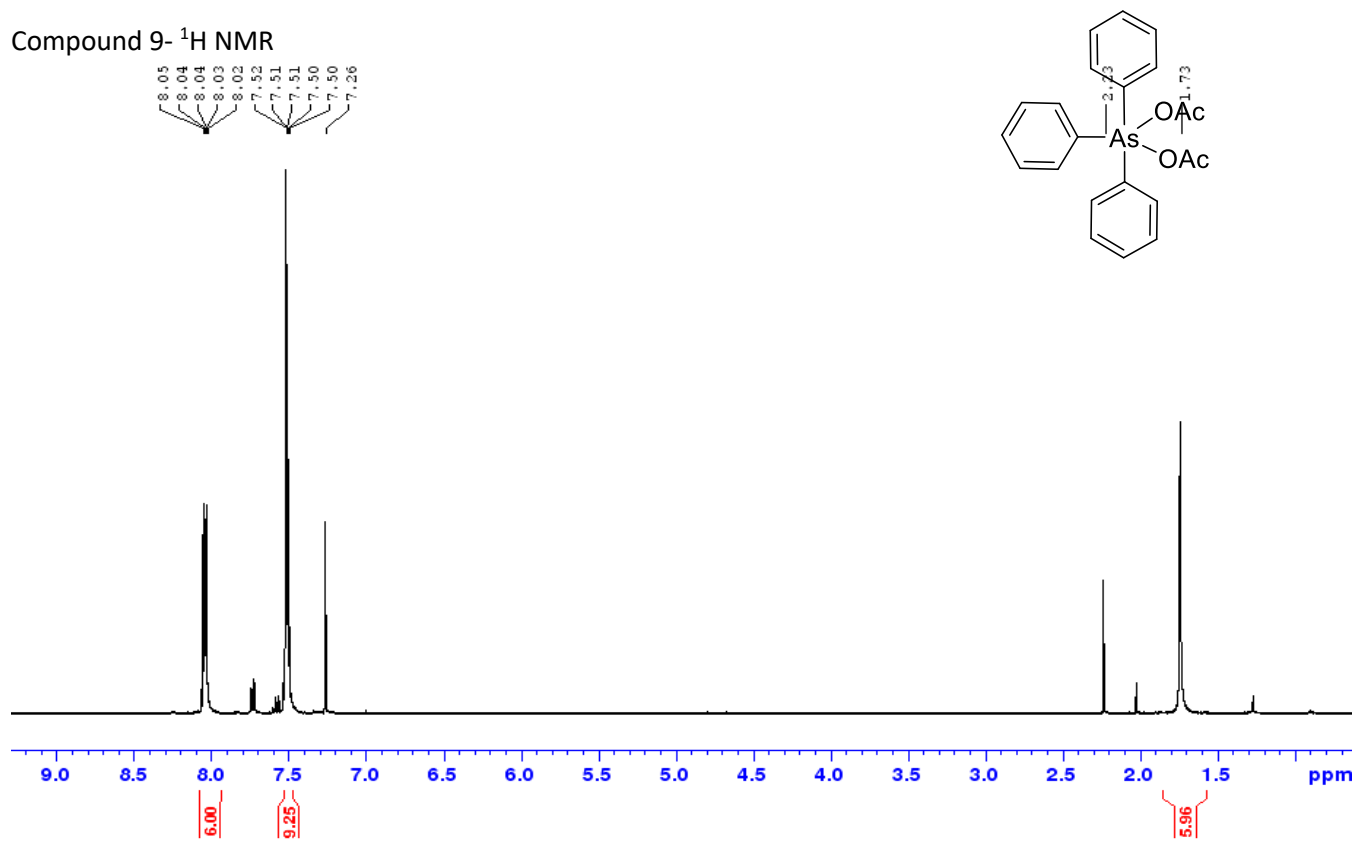
Compound 8 – ¹H NMR



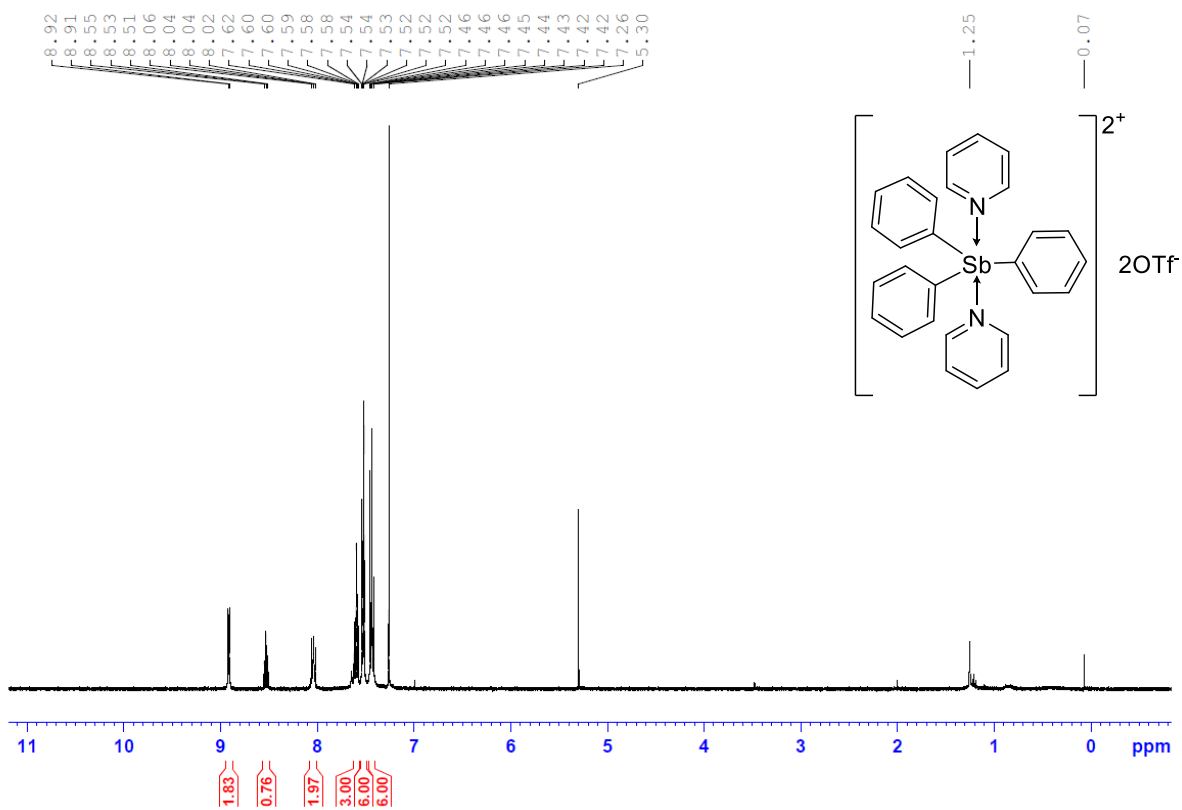
Compound 8- ¹⁹F NMR



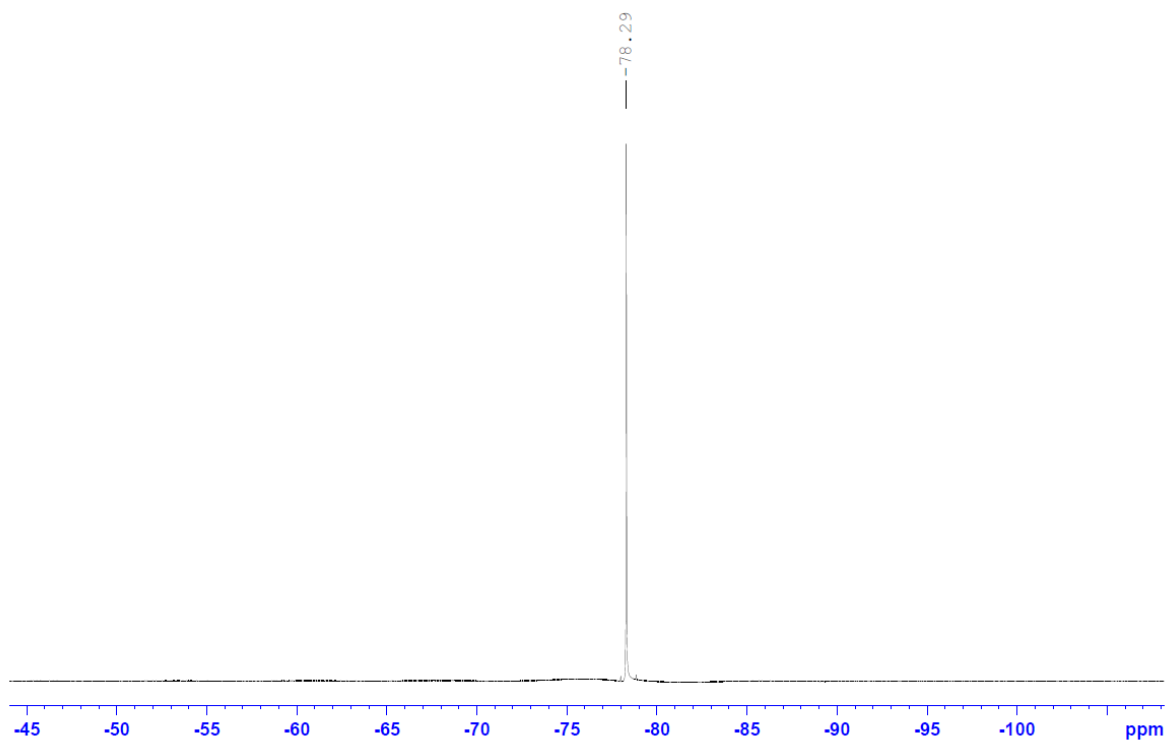
Compound 9- ¹H NMR



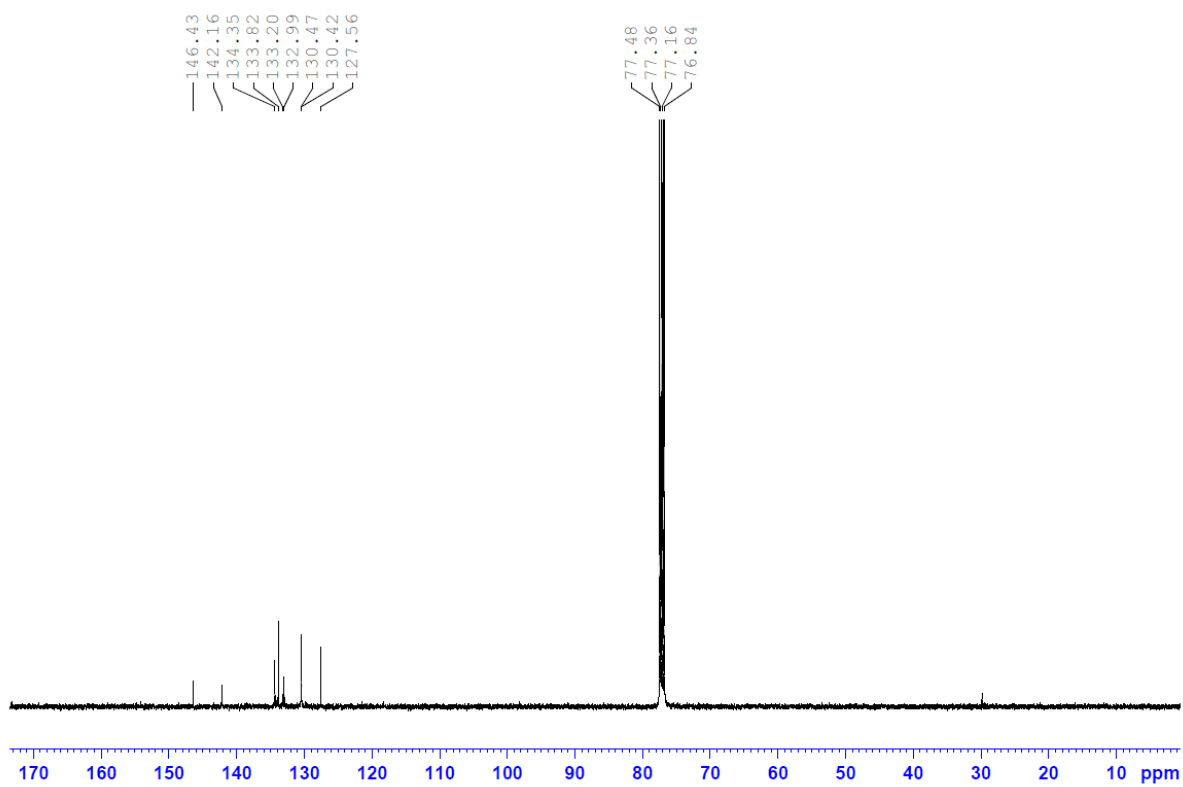
Compound 10- ¹H NMR



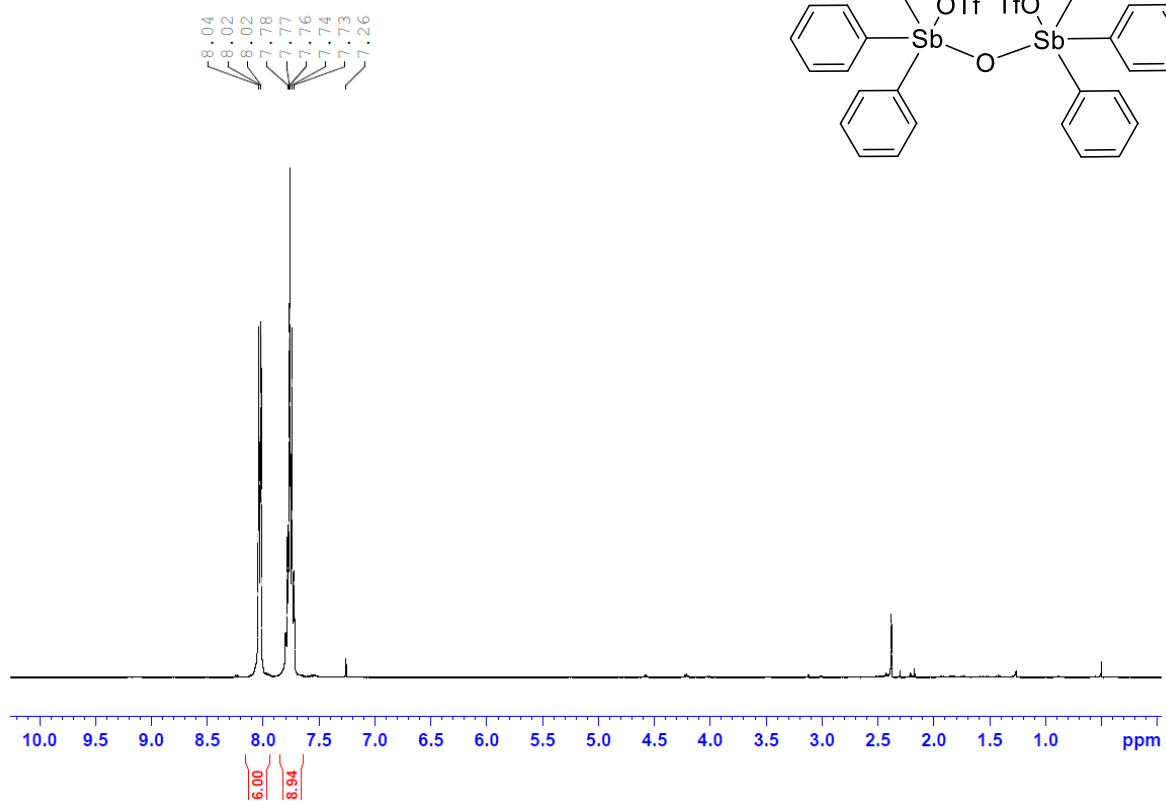
Compound 10- ¹⁹F NMR



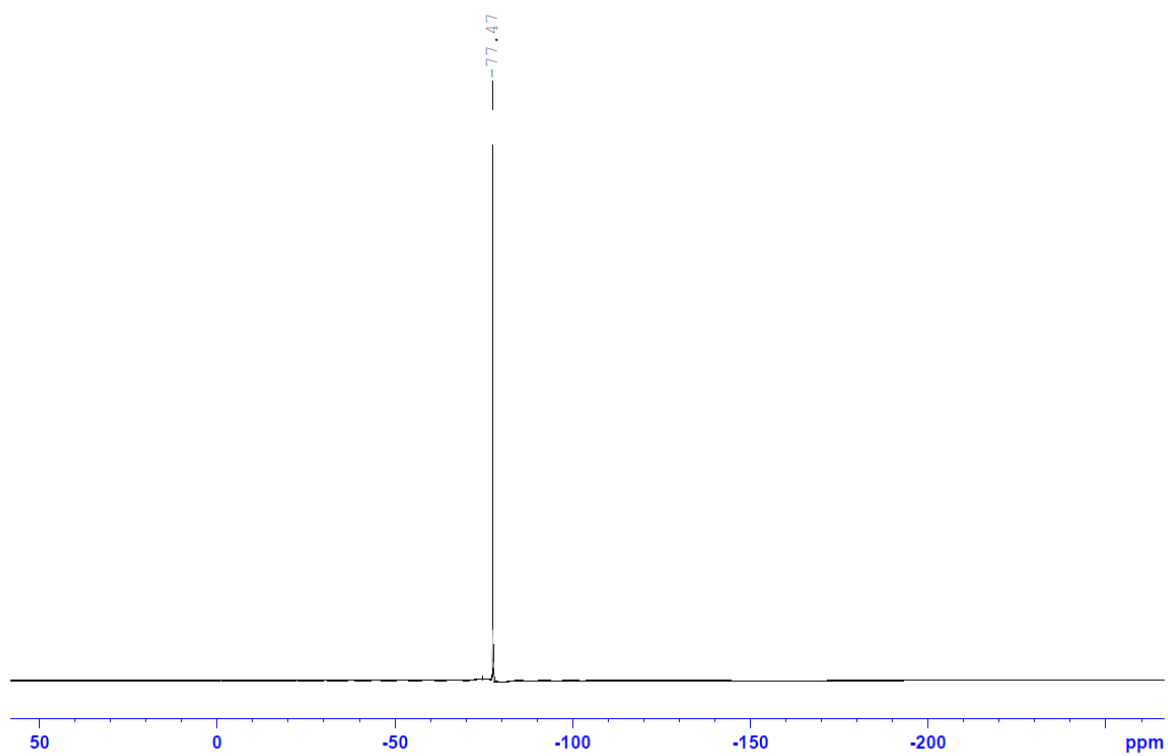
Compound 10- ¹³C NMR



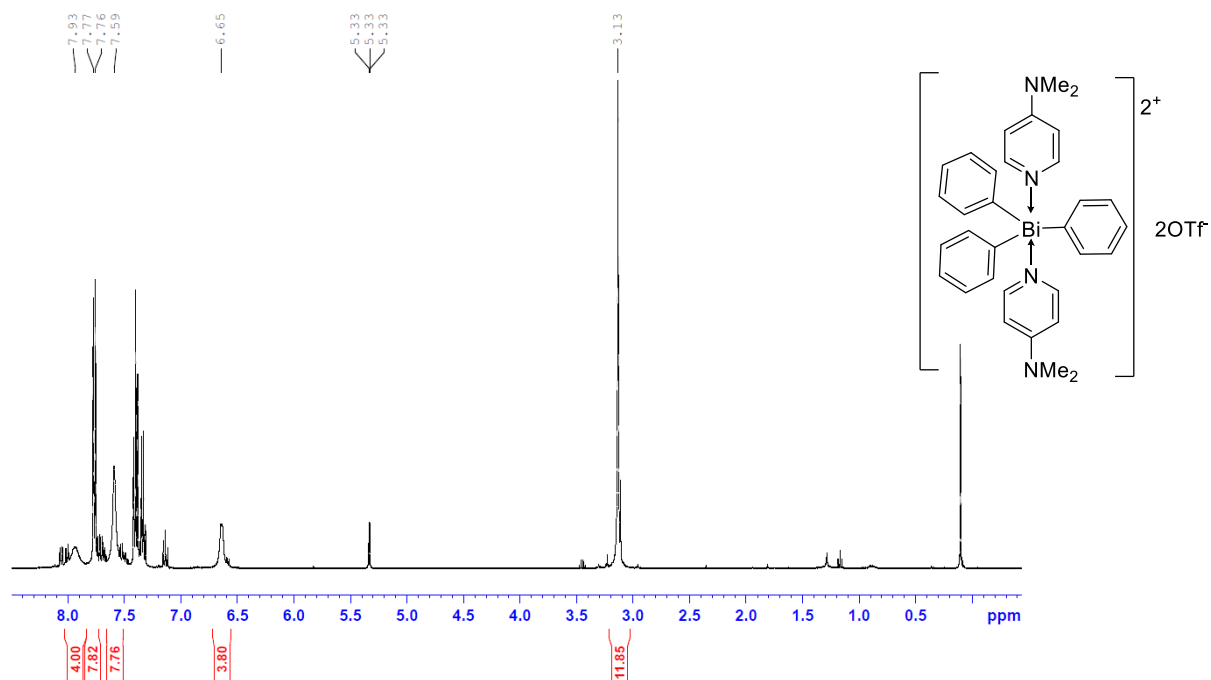
Compound 11- ¹H NMR



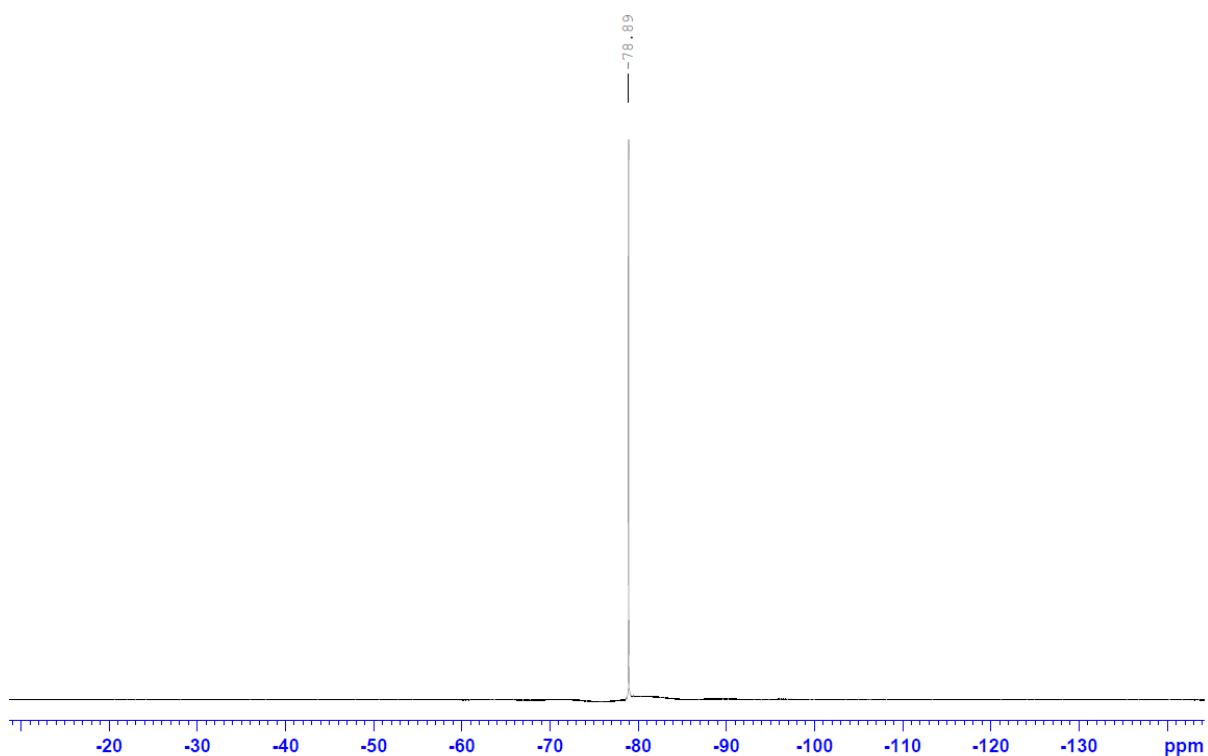
Compound 11- ¹⁹F NMR



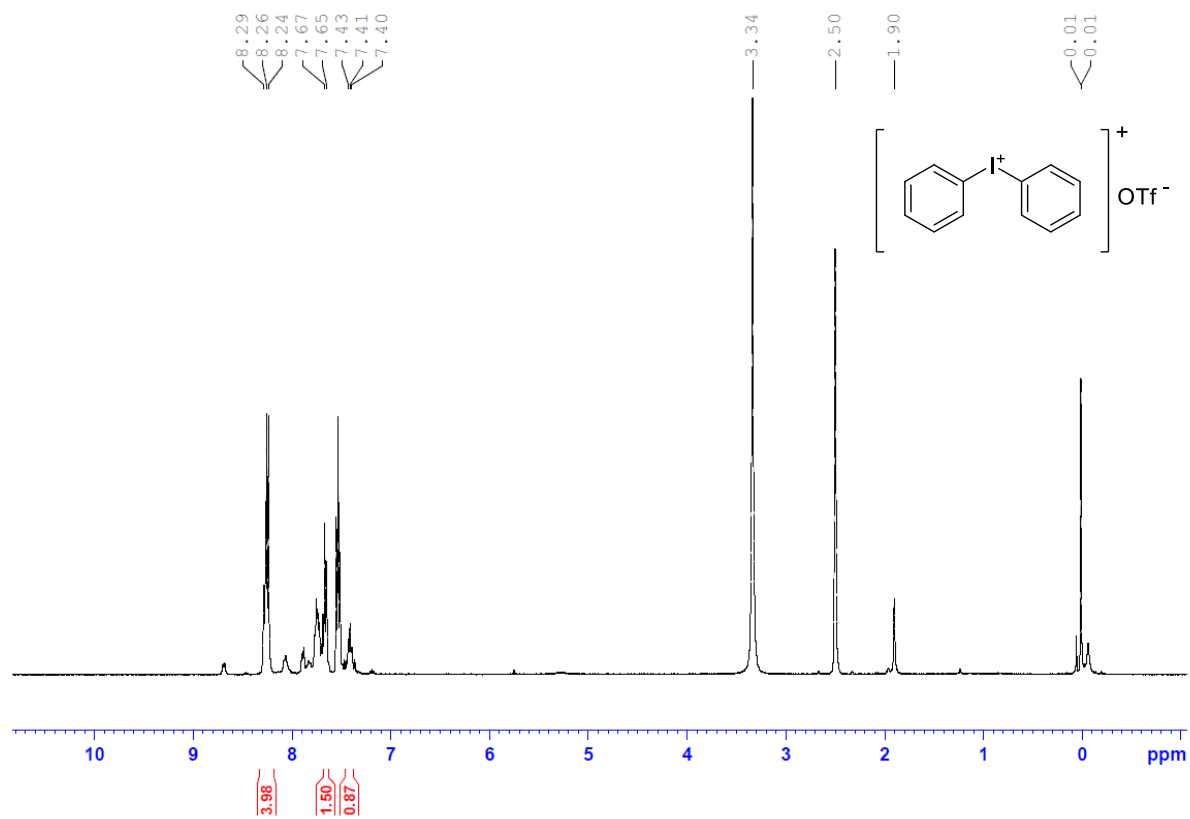
Compound 12- ^1H NMR, in situ reaction mixture



Compound 12- ^{19}F NMR



Compound 13- ^1H NMR



Compound 13- ^{19}F NMR

