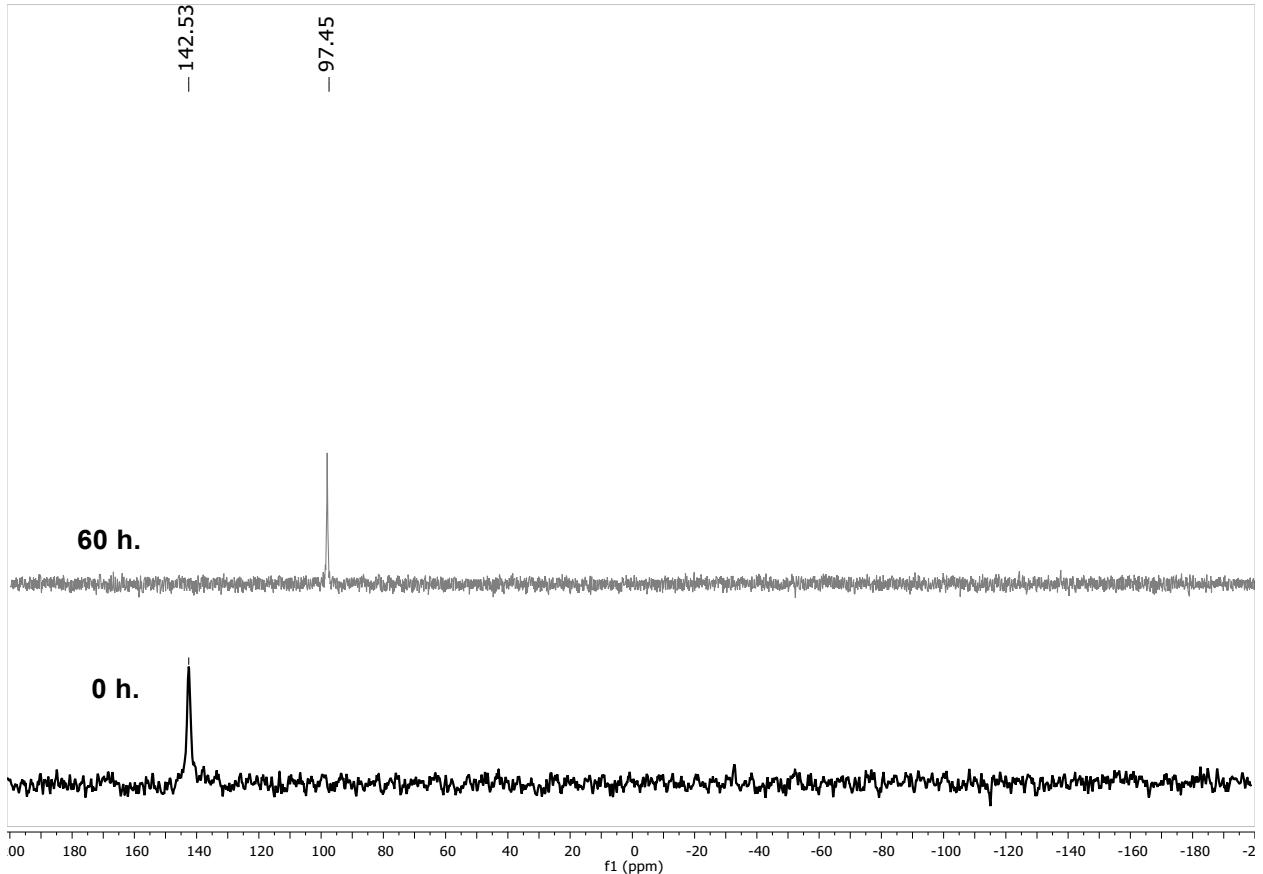
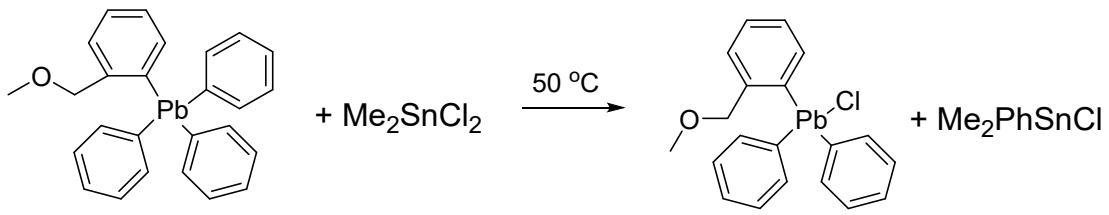
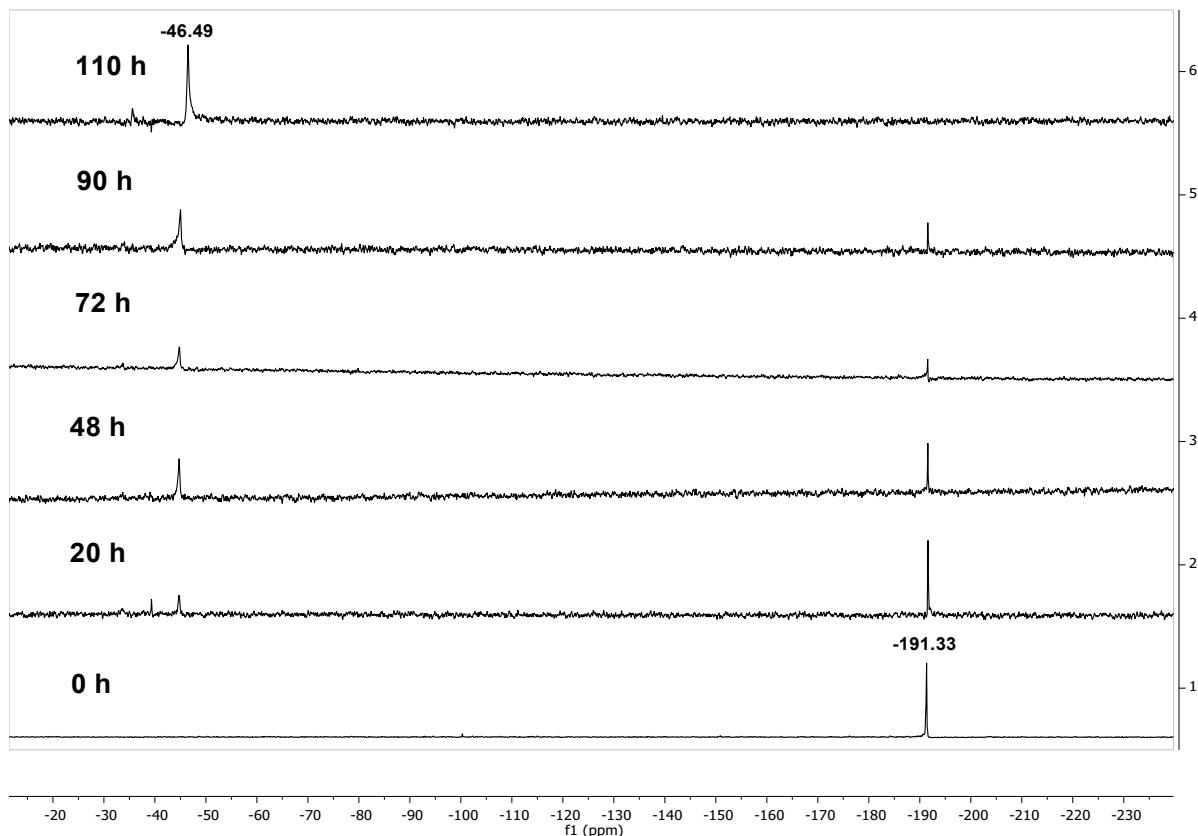
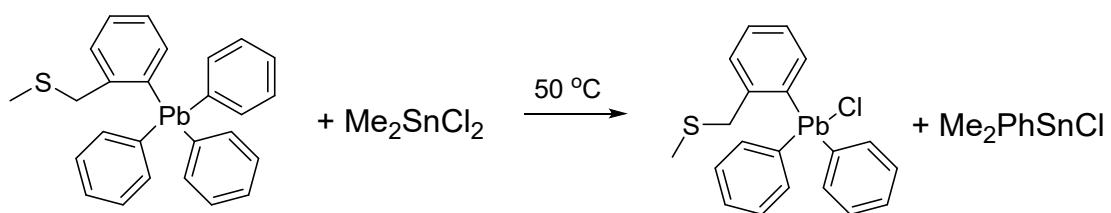


**$^{207}\text{Pb}$  NMR monitoring of reaction between (2-((methoxymethyl)phenyl)triphenylplumbane and  $\text{Me}_2\text{SnCl}_2$ . Selective phenyl transfer is observed by production of chloro(2-((methoxymethyl)phenyl)diphenylplumbane (-49 ppm).**



**119Sn NMR of reaction between (2-((methoxymethyl)phenyl)triphenylplumbane and  $\text{Me}_2\text{SnCl}_2$**



**207Pb NMR** monitoring of reaction between (2-((methylthio)methyl)phenyl)triphenylplumbane (**5**) and  $\text{Me}_2\text{SnCl}_2$ . Selective phenyl transfer is observed by the appearance of previously synthesized chloro(2-((methylthio)methyl)phenyl)diphenylplumbane (-46 ppm).