## **Supporting information**

for

## The synthesis of monomeric terminal lead aryloxides: dependence on reagents and conditions

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Figure S1. Temperature dependent NMR spectra of **3** showing the change in resonances corresponding to the  $(2,6\text{-di-tBu-4-MeC}_6H_2)$  protons  $(T_c = 278 \text{ K})$  and the  $N\text{-}(2,6\text{-di-iPrC}_6H_3)$  protons  $(T_c = 248 \text{ K})$ .

