

Supporting information

for

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

J. Robin Fulton,* Peter B. Hitchcock, Nick C. Johnstone, and Eric C. Y. Tam

Figure S1. Temperature dependent NMR spectra of **3** showing the change in resonances corresponding to the (2,6-di-*t*Bu-4-MeC₆H₂) protons ($T_c = 278$ K) and the *N*-(2,6-di-*i*PrC₆H₃) protons ($T_c = 248$ K).

