

Solution NMR Structural Study of a Mixed Aggregate of *N*-Lithium Triphenylphosphazene and Lithium Bromide

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Figure S1. ¹H NMR spectra in the whole range of temperatures assayed (298 K-183 K)

Figure S2. ¹³C{¹H} NMR spectrum at 183 K.

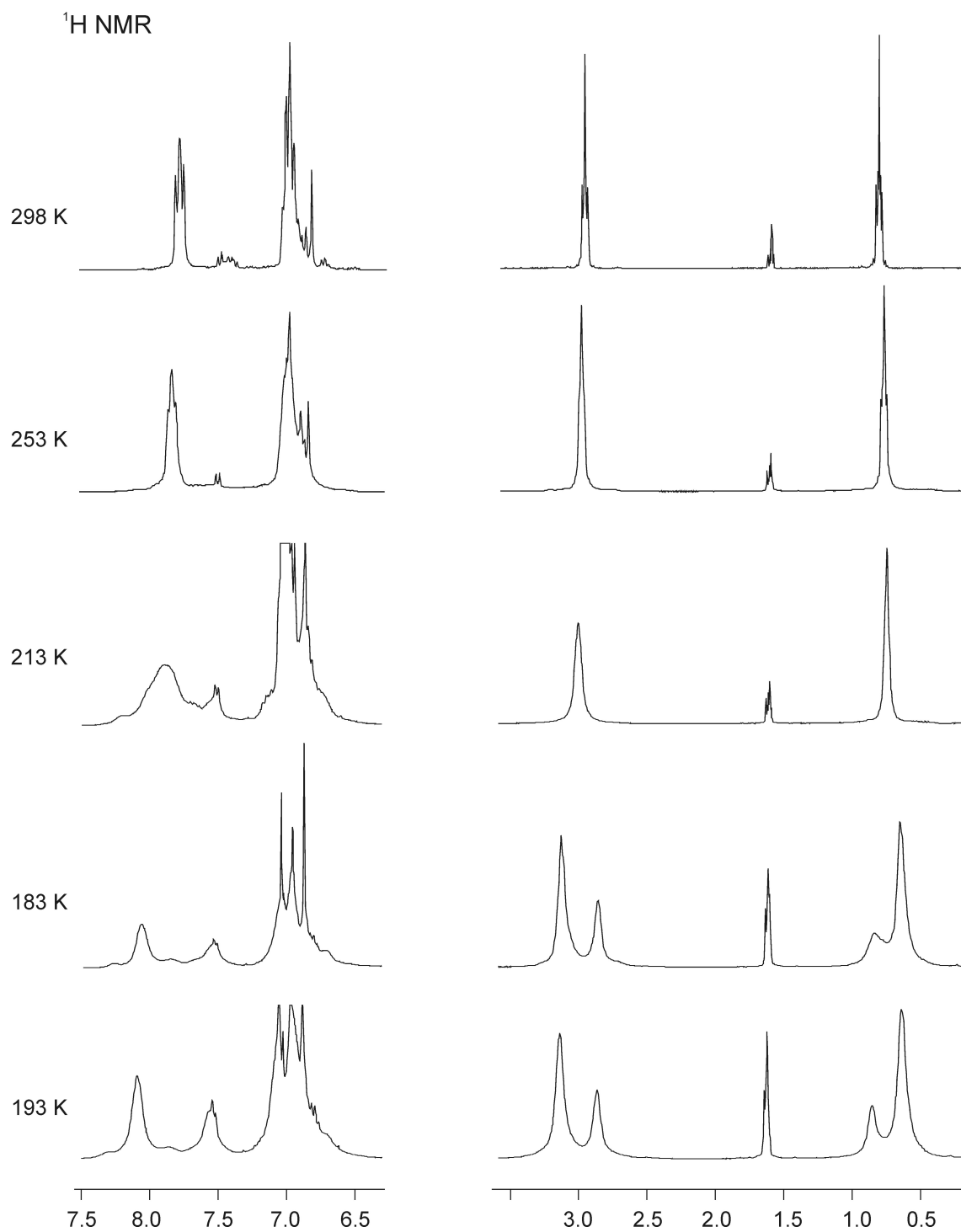


Figure S1. ¹H NMR (300.13 MHz) spectra of a ca. 0.1 M sample of **1** in toluene-*d*₈ as a function of temperature

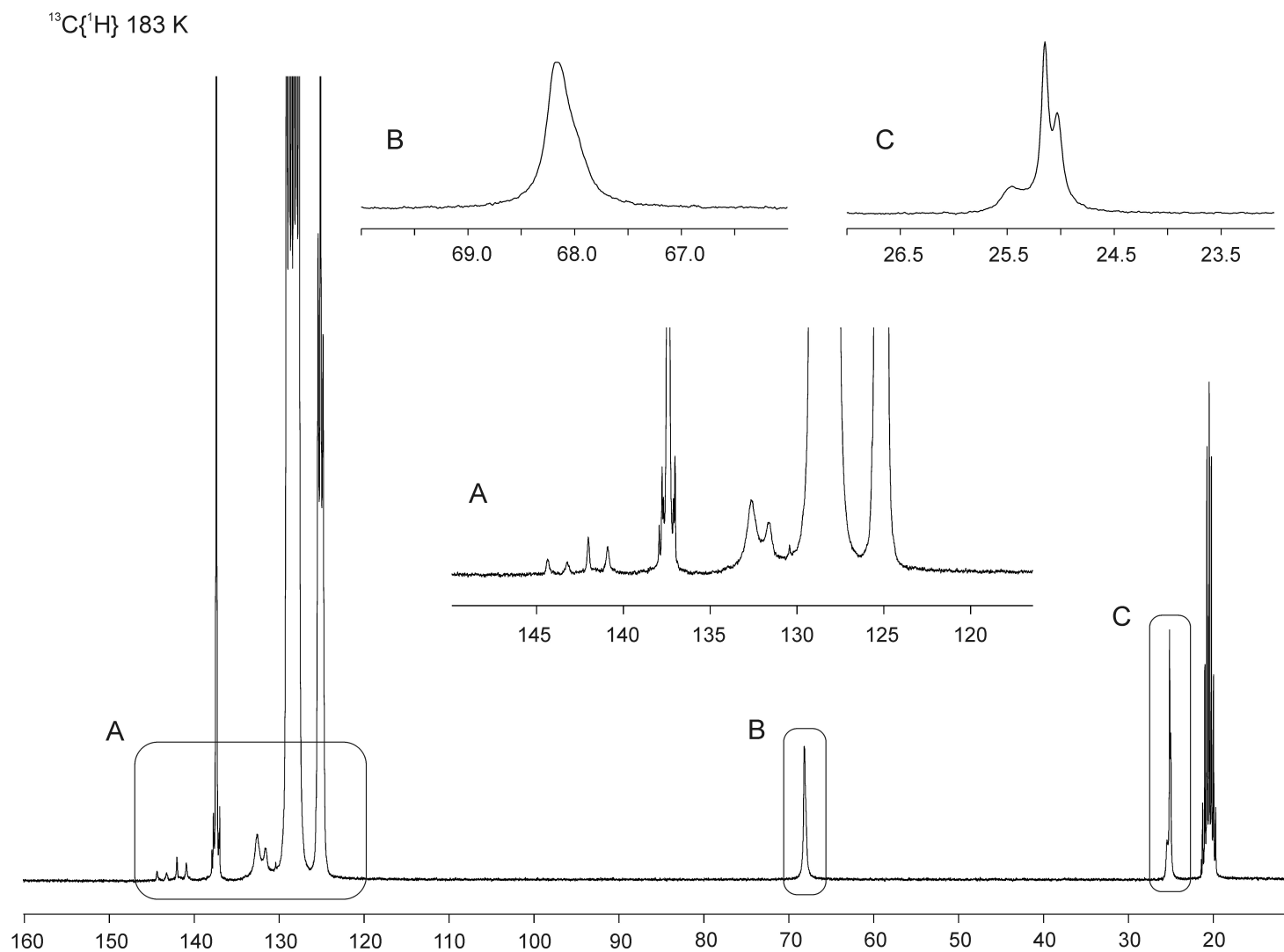


Figure S2. ^{13}C NMR (75.47 MHz) spectrum of a ca. 0.1 M sample of **1** in $\text{toluene-}d_8$ at 183 K