

Supplementary Information

“Improved reactivity of a cyclic 13/15 compound by increased steric demand”

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Content

¹ H and ³¹ P NMR spectra of compound 1	S2
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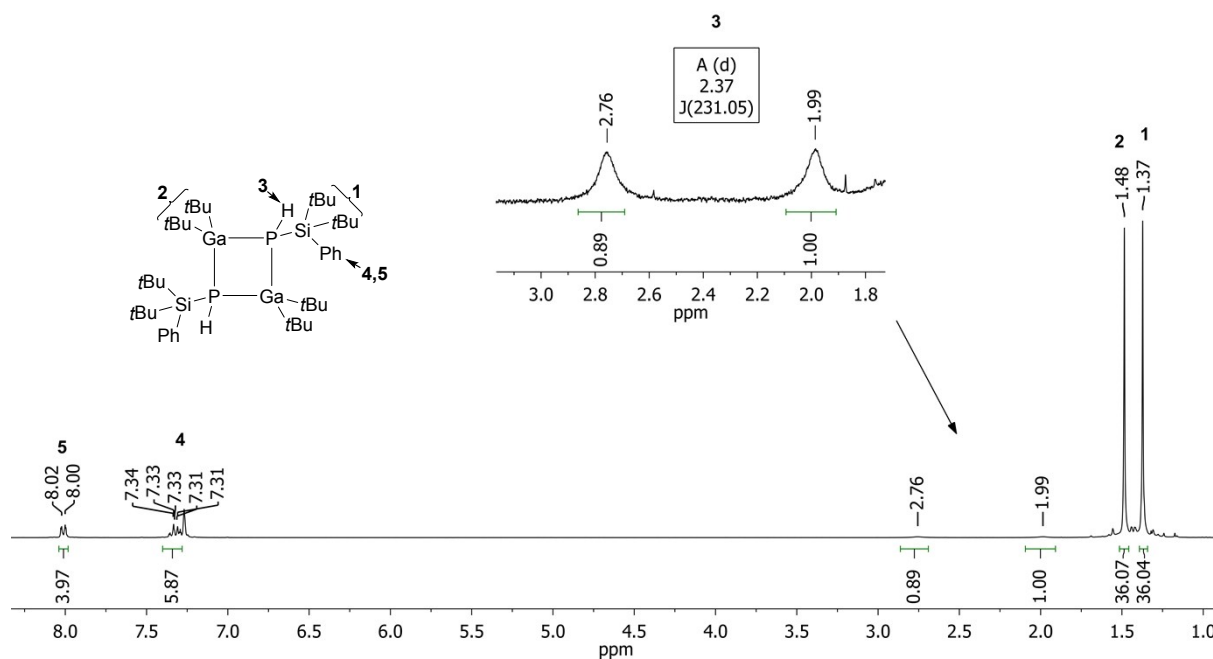


Figure S1. ^1H NMR spectrum of compound **1** at ambient temperatures in C_6D_6 .

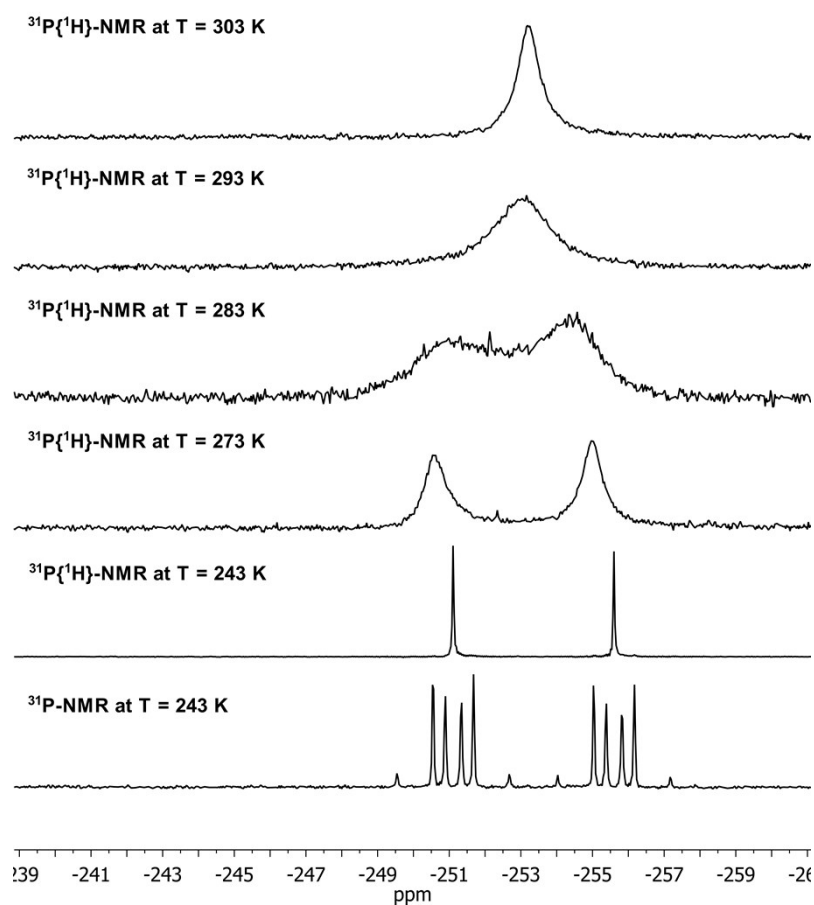


Figure S2. ^{31}P NMR Spectra of compound **1** at different temperatures in tol-d_8 .