Supplementary materials for:

Reactivity of C,N - Chelated Organoboron Compounds with Lithium Anilides - Formation of Unexpected 1,2,3-Trisubstituted 1H-2,1-benzazaboroles.

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$^1$H, $^{10}$B, $^{13}$C and $^{15}$N NMR data ($\delta = [\text{ppm}]$) of 6 – 11 and 13 in C$_6$D$_6$ at 298K

* = signal of carbon not observed
$\delta$ ($^{13}$C) are given in parenthesis
$a = \delta$ ($^{10}$B); $b = \delta$ ($^{15}$N)
br. = broad signal

**Diagram of Compound 6**

$^1$J ($^{15}$N,$^1$H) = 81.0 Hz
$^1$J ($^{13}$N,$^1$H) = 70.7 Hz

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Compound 7

$^1$J($^{15}$N,$^1$H) = 80.4 Hz

$^1$J($^{15}$N,$^1$H) = 69.3 Hz
Compound 11

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