

DOI: 10.1002/ejic.200800878

Coordination and Reduction of HMPA in the Lithiation of (*S*)-*N*-(α -Methylbenzyl)allylamine: Crystal Structures of $\{(\textit{S})\text{-}\alpha\text{-}[\text{PhC(H)CH}_3](\text{CH}_2\text{CH}=\text{C}_2)\text{-NLi}\cdot\text{HMPA}\}_2$ and $[(\text{Me}_2\text{N})_2\text{POLi}]_6$

Philip C. Andrews,^{*,[a]} Magdaline Minopoulos,^[a] and Evan G. Robertson^[a]

Keywords: Lithium / Chiral metal amides

In the original article,^[1] the name of the third author was inadvertently misspelt; the correct author names are as shown above.

The Editors

[1] P. C. Andrews, M. Minopoulos, E. G. Robertson, *Eur. J. Inorg. Chem.* **2006**, 2865–2870.

Received: September 2, 2008

Published Online: September 17, 2008

[a] School of Chemistry, Monash University,
P. O. Box 23, Clayton, Melbourne, Vic. 3800, Australia
Fax: +61-3-9905-4597
E-mail: phil.andrews@sci.monash.edu.au