

CORRECTION

View Article Online
View Journal | View Issue



CrossMark
click for updates

Cite this: *Chem. Sci.*, 2016, 7, 2437

Correction: Dehydrocoupling of phosphine–boranes using the $[\text{RhCp}^*\text{Me}(\text{PMe}_3)(\text{CH}_2\text{Cl}_2)][\text{BAR}^{\text{F}}_4]$ precatalyst: stoichiometric and catalytic studies

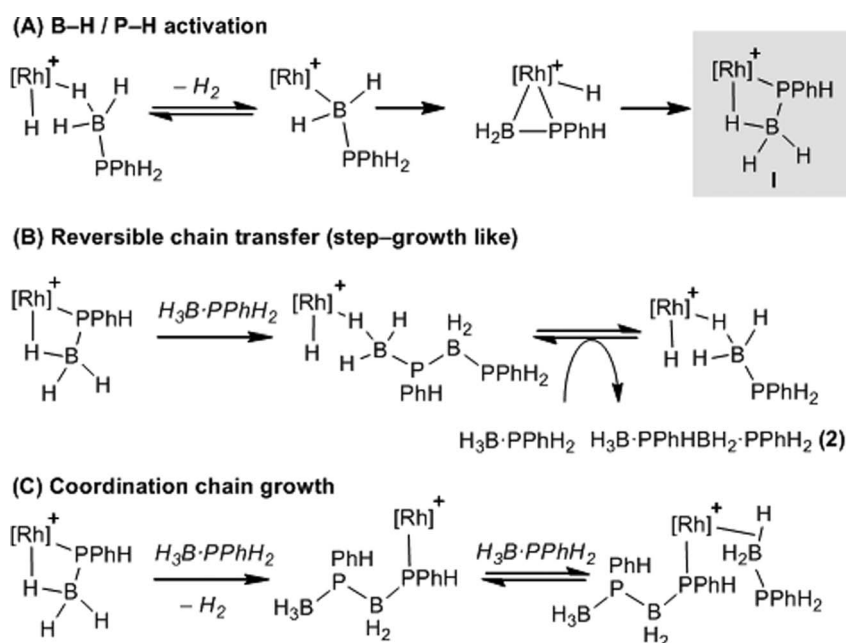
Thomas N. Hooper,^a Andrew S. Weller,^{*a} Nicholas A. Beattie^b
and Stuart A. Macgregor^{*b}

DOI: 10.1039/c6sc90014c

www.rsc.org/chemicalscience

Correction for 'Dehydrocoupling of phosphine–boranes using the $[\text{RhCp}^*\text{Me}(\text{PMe}_3)(\text{CH}_2\text{Cl}_2)][\text{BAR}^{\text{F}}_4]$ precatalyst: stoichiometric and catalytic studies' by Thomas N. Hooper *et al.*, *Chem. Sci.*, 2016, DOI: 10.1039/c5sc04150c.

The authors regret that in the original article the structures of two of the compounds in Scheme 12 contained errors. A corrected version of Scheme 12 is presented herein, where a PMe_3 ligand has been removed from the third compound in part A and a hydrogen atom has been removed from the PPhH group of the first compound in part C.



Scheme 12 Suggested mechanisms for dehydropolymerization. $[\text{Rh}] = \text{Rh}(\text{PR}_3)\text{Cp}^*$ ($\text{PR}_3 = \text{PMe}_3$ or PPhH_2).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Chemistry, Chemistry Research Laboratories, University of Oxford, Mansfield Road, Oxford, OX1 3TA, UK. E-mail: andrew.weller@chem.ox.ac.uk

^bInstitute of Chemical Sciences, Heriot Watt University, Edinburgh, EH14 4AS, UK. E-mail: S.A.Macgregor@hw.ac.uk

