



Cite this: *Chem. Soc. Rev.*, 2017, 46, 5463

DOI: 10.1039/c7cs90067h

rsc.li/chem-soc-rev

Correction: Privileged chiral N-heterocyclic carbene ligands for asymmetric transition-metal catalysis

Daniel Janssen-Müller, Christoph Schlepphorst and Frank Glorius*

Correction for 'Privileged chiral N-heterocyclic carbene ligands for asymmetric transition-metal catalysis' by Daniel Janssen-Müller *et al.*, *Chem. Soc. Rev.*, 2017, DOI: 10.1039/c7cs00200a.

The published structure of complex **14** in Fig. 8 was incorrect and the correct version of Fig. 8 is shown below.

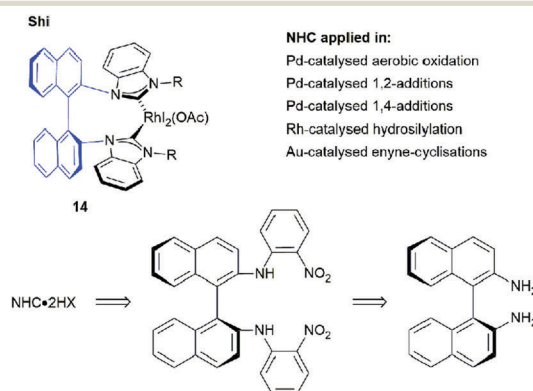


Fig. 8 Shi's bis(NHC) based on a chiral BINAM-linker.

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