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Correction: Facile rotation around a silicon–phosphorus double bond enabled through coordination to tungsten

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Correction for 'Facile rotation around a silicon–phosphorus double bond enabled through coordination to tungsten' by Nora C. Breit *et al.*, *Chem. Commun.*, 2015, DOI: 10.1039/c5cc04247j.

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The following article reporting the activation barrier for the *E/Z* isomerisation of a phosphasilene obtained by ³¹P VT-NMR was unintentionally not cited:

P. Willmes, M. J. Cowley, M. Hartmann, M. Zimmer, V. Huch and D. Scheschkewitz, *Angew. Chem., Int. Ed.*, 2014, 53, 2216.

The authors sincerely apologise for this oversight.

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

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