


 Cite this: *Chem. Commun.*, 2019, 55, 13015

## Correction: Unravelling a general mechanism of converting ionic B/N complexes into neutral B/N analogues of alkanes: $H^{\delta+} \cdots H^{\delta-}$ dihydrogen bonding assisted dehydrogenation

 Xi-Meng Chen,<sup>a</sup> Si-Cong Liu,<sup>b</sup> Cong-Qiao Xu,<sup>cd</sup> Yi Jing,<sup>a</sup> Donghui Wei,<sup>ib</sup>\*<sup>b</sup>  
Jun Li<sup>ib</sup>\*<sup>c</sup> and Xuenian Chen<sup>ib</sup>\*<sup>ab</sup>

DOI: 10.1039/c9cc90448d

rsc.li/chemcomm

 Correction for 'Unravelling a general mechanism of converting ionic B/N complexes into neutral B/N analogues of alkanes:  $H^{\delta+} \cdots H^{\delta-}$  dihydrogen bonding assisted dehydrogenation' by Xi-Meng Chen *et al.*, *Chem. Commun.*, 2019, **55**, 12239–12242.

Ref. 9 (cited as ref. 1 here) of the published article has now been updated and page numbers are now available.

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

### References

- 1 X.-M. Chen, J. Wang, S.-C. Liu, J. Zhang, D. Wei and X. Chen, *Dalton Trans.*, 2019, **48**, 14984–14988.

<sup>a</sup> Henan Key Laboratory of Boron Chemistry and Advanced Energy Materials, School of Chemistry and Chemical Engineering, Henan Normal University, Xixiang, Henan 453007, China. E-mail: xnchen@htu.edu.cn

<sup>b</sup> College of Chemistry and Molecular Engineering, Zhengzhou University, Zhengzhou, Henan 450001, China. E-mail: donghuiwei@zzu.edu.cn

<sup>c</sup> Department of Chemistry and Key Laboratory of Organic Optoelectronics & Molecular Engineering of Ministry of Education, Tsinghua University, Beijing 100084, China. E-mail: junli@tsinghua.edu.cn

<sup>d</sup> Department of Chemistry, Southern University of Science and Technology, Shenzhen 518055, China

