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

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Correction for 'Unravelling a general mechanism of converting ionic B/N complexes into neutral B/N analogues of alkanes: $H^{\delta+}\dots H^{\delta-}$ 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

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