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AMENDMENTS

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Author Correction: Amine hemilability enables boron to mechanistically resemble either hydride or proton

C. Frank Lee, Diego B. Diaz, Aleksandra Holownia, Sherif J. Kaldas, Sean K. Liew, Graham E. Garrett, Travis Dudding and Andrei K. Yudin

Correction to: *Nature Chemistry* https://doi.org/10.1038/s41557-018-0097-5 (2018), published online 30 July 2018.

During the revision of this Article prior to publication, a computational study was reported (Vallejos, M. M. & Pellegrinet, S. C. Theoretical study of the BF_3-promoted rearrangement of oxiranyl *N*-methyliminodiacetic acid boronates. *J. Org. Chem.* **82**, 5917–5925; 2017) that evaluates the nucleophilic boryl transfer mechanism predicted in this Article; this reference has now been added as number 19, and the subsequent references renumbered.

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