

Author Correction: Deconstructive diversification of cyclic amines

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Jose B. Roque, Yusuke Kuroda, Lucas T. Göttemann & Richmond Sarpong

In this Letter, we reported the standard reduction potential of $\text{Ag}^{2+}/\text{Ag}^+$ —a known value—as +1.98 V versus the saturated calomel electrode. However, the value of +1.98 V corresponds to the reduction potential versus the standard hydrogen electrode¹. The correct value versus the saturated calomel electrode is +1.74 V, as stated in ref. 20 of the Letter. This error does not change the results or conclusions of the work. The original Letter has been corrected online.

1. Bratsch, S. G. Standard electrode potentials and temperature coefficients in water at 298.15 K. *J. Phys. Chem. Ref. Data* **18**, 1 (1989).