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Inorganic Chemistry

Correction to Mechanistic Insights into the Catalysis of Electrochemical Proton Reduction by a Diiron Azadithiolate Complex

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Inorg. Chem. 2014, 53 (19), 10667-10673. DOI: 10.1021/ic501815m

Page 10671. The sentence at the end of the first column should read as follows: "The potential of the reduction of the proton depends on the p $K_{\rm a}$ of the acid: $E^0_{\rm HA/H2} = -0.54~\rm V$ for HOTs·H₂O, $-0.66~\rm V$ for CCl₃CO₂H, and $-0.94~\rm V$ for CH₂ClCO₂H". The numerical values given in the original text are incorrect. Despite this mistake in the main text, the values in Table 2 are correct and were calculated using the correct values of the overpotentials.

