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Addition/Correction

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

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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 pK_a of the acid: $E^0_{HA/H2}$ = −0.54 V for HOTs·H_2O, −0.66 V for CCl_3CO_2H, and −0.94 V for CH_2ClCO_2H". 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.

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