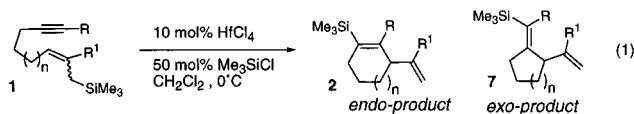


## Additions and Corrections

**First Exclusive *Endo-dig* Carbocyclization: HfCl<sub>4</sub>-Catalyzed Intramolecular Allylsilylation of Alkynes** [*J. Am. Chem. Soc.* **1998**, *120*, 5339–5340]. KEN-ICHIRO IMAMURA, EIJI YOSHIKAWA, VLADIMIR GEVORGYAN, AND YOSHINORI YAMAMOTO\*

Page 5339: The eq 1 should read as:



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**Simultaneous Voltammetric Comparisons of Reduction Potentials, Reactivities, and Stabilities of the High-Potential Catalytic States of Wild-Type and Distal-Pocket Mutant (W51F) Yeast Cytochrome *c* Peroxidase** [*J. Am. Chem. Soc.* **1998**, *120*, 6270–6276]. MADHU S. MONDAL, DAVID B. GOODIN,\* AND FRASER A. ARMSTRONG\*

Pages 6273 and 6274: Three hydrogen peroxide concentrations are incorrectly given as 5.9 mM instead of 5.9  $\mu$ M: line 5 under Catalytic Voltammetry of WT and W51F, as well as the captions for Figures 4 (line 4) and 5 (line 3).

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**Kinetics and Mechanism of Redox-Coupled, Long-Range Proton Transfer in an Iron–Sulfur Protein. Investigation by Fast-Scan Protein-Film Voltammetry** [*J. Am. Chem. Soc.* **1998**, *120*, 7085–7094]. JUDY HIRST, JILLIAN L. C. DUFF, GUY N. L. JAMESON, MARY A. KEMPER, BARBARA K. BURGESS, AND FRASER A. ARMSTRONG\*

Page 7091: Equation 4B should read:

$$\text{rate of deprotonation} = k_{\text{off}}^{\text{hop}} \frac{[[3\text{Fe}-4\text{S}]^0\text{H}^+]\text{K}_2}{[\text{H}^+] + \text{K}_2}$$

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