Additions and Corrections

Monomeric Cyclopentadienylnickel Methoxo and Amido Complexes: Synthesis, Characterization, Reactivity, and Use for Exploring the Relationship between M−X and H−X Bond Energies [*J. Am. Chem. Soc.* **1997**, *119*, 12800−12814]. PATRICK L. HOLLAND, RICHARD A. ANDERSEN,* ROBERT G. BERGMAN,* JINKUN HUANG, AND STEVEN P. NOLAN

Page 12807: There is an important sign error in the first full paragraph in the second column. The first sentence of the paragraph should read: "The exchange between the amide ligand in **1a** and the cresolate ligand in **4** (eq 4) shows another equilibrium constant that is unexpectedly large...". Later in the paragraph, in the sentence that begins, "An independent assessment..." the ΔH(303K) value should be changed to $+9.4 \pm 0.2$ kcal/mol.

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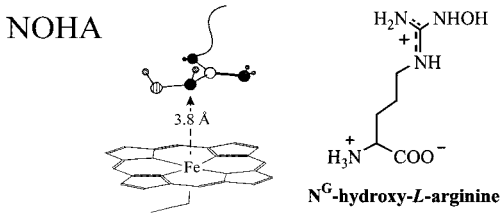
ENDOR Studies of L-Arginine and N^G-Hydroxy-L-Arginine Bound to All Three Holo-Nitric Oxide Synthase Isozymes [*J. Am. Chem. Soc.* **2000**, *122*, 5405−5406]. DAVID L. TIERNEY, HUI HUANG, PAVEL MARTÁSEK, LINDA J. ROMAN, RICHARD B. SILVERMAN, BETTIE SUE SILER MASTERS, AND BRIAN M. HOFFMAN*

Based on density functional theory calculations in Tantillo, D. J.; Fukuto, J. M.; Hoffman, B. M.; Silverman, R. B.; Houk, K. N. *J. Am. Chem. Soc.* **2000**, *122*, 536−537, the structure of N^G-hydroxy-L-arginine in Scheme 1 should be drawn in the protonated form. Correspondingly, the structure of NOHA in Figure 1 should be as shown in the revised structure for NOHA below.



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