Acknowledgment. We thank the Department of Energy for financial support of this work. Special thanks are also extended to Scott E. Carver for scaling up the one-step synthesis of fluoranthenedicarboxylic ester **2**.

Additions and Corrections

^{1}H NMR Spectroscopy and the Electronic Structure of the High Potential Iron–Sulfur Protein from *Chromatium vinosum* [*J. Am. Chem. Soc.* **1991**, *113*, 1237–1245]. IVANO BERTINI,* FABRIZIO BRIGANTI, CLAUDIO LUCHINAT, ANDREA SCOZZAFAVA, and MARCO SOLA

Pages 1243 and 1244: Figures 6A and 8A were printed incorrectly. The corrected figures and captions are given below.

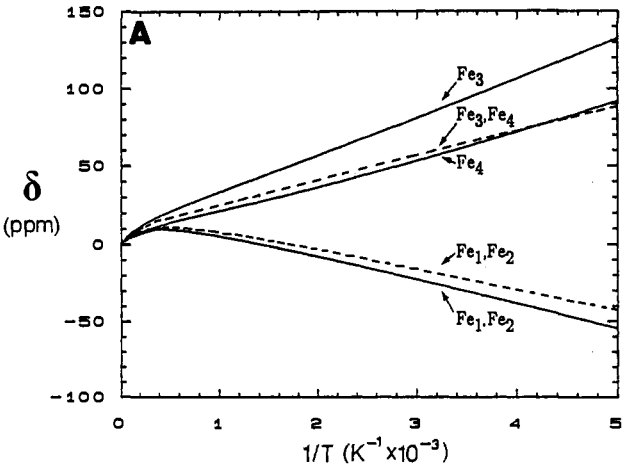

Figure 6. (A) Temperature dependence of the ^{1}H NMR isotropic shifts of oxidized HiPIP calculated by using eq 8 with J = 300 cm^{-1}, ΔJ_{12} = 100 cm^{-1}, ΔJ_{34} = −100 cm^{-1}, and B_{34} = 0 cm^{-1} (—), or J = 300 cm^{-1}, ΔJ_{12} = 70 cm^{-1}, ΔJ_{34} = 0 cm^{-1}, and B_{34} = 300 cm^{-1} (- - -) (Fe_1 = Fe_2 = Fe_3 = Fe(III) and Fe_4 = Fe(II), S_{12} = 4, S_{34} = $^9/_2$ ground state).

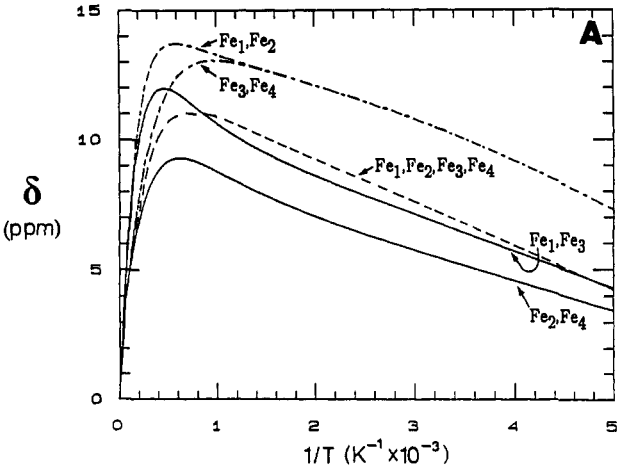

Figure 8. (A) Temperature dependence of the ^{1}H NMR isotropic shifts of reduced HiPIP calculated by using eq 8 with J = 400 cm^{-1}, ΔJ_{12} = ΔJ_{34} = −200 cm^{-1}, and B_{12} = B_{34} = 0 cm^{-1} (—), or J = 400 cm^{-1}, ΔJ_{12} = ΔJ_{34} = 0 cm^{-1}, and B_{12} = B_{34} = 400 cm^{-1} (- - -) (Fe_1 = Fe_3 = Fe(III) and Fe_2 = Fe_4 = Fe(II), S_{12} = S_{34} = $^9/_2$ ground state), or J = 200 cm^{-1}, ΔJ_{12} = ΔJ_{34} = 200 cm^{-1}, and B_{12} = B_{34} = 0 cm^{-1} (— — —) (Fe_1 = Fe_2 = Fe(III) and Fe_3 = Fe_4 = Fe(II), S_{12} = S_{34} = 0 ground state). For each choice of parameters the upper curve corresponds to Fe(III) whereas the lower curve corresponds to Fe(II).