

Corrections

The First Direct Characterization of a High-Valent Iron Intermediate in the Reaction of an α -Ketoglutarate-Dependent Dioxygenase: A High-Spin Fe(IV) Complex in Taurine/ α -Ketoglutarate Dioxygenase (TauD) from *Escherichia coli*, by John C. Price, Eric W. Barr, Bhramara Tirupati, J. Martin Bollinger, Jr.,* and Carsten Krebs,* Volume 42, Number 24, June 24, 2003, pages 7497–7508.

Page 7507. The following reference, regarding the first mononuclear high-spin Fe(IV) complex, should have been cited in the discussion of the Fe(IV) intermediate observed in taurine: α -ketoglutarate dioxygenase.

Kostka, K. L., Fox, B. G., Hendrich, M. P., Collins, T. J., Rickard, C. E. F., Wright, L. J., and Münck, E. (1993) High-Valent Transition Metal Chemistry. Mössbauer and EPR Studies of High-Spin ($S = 2$) Iron(IV) and Intermediate-Spin ($S = 3/2$) Iron(III) Complexes with a Macrocyclic Tetraamido-N Ligand, *J. Am. Chem. Soc.* 115 (15), 6746–6757.

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