

Additions and Corrections

Modified Active Site Coordination in a Clinical Mutant of Sulfite Oxidase

Christian J. Doonan, Heather L. Wilson, K. V. Rajagopalan, Robert M. Garrett, Brian Bennett, Roger C. Prince, and Graham N. George

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Modified Active Site Coordination in a Clinical Mutant of Sulfite Oxidase [*J. Am. Chem. Soc.* **2007**, *129*, 9421–9428]. Christian J. Doonan, Heather L. Wilson, K. V. Rajagopalan, Robert M. Garrett, Brian Bennett, Roger C. Prince, and Graham N. George*

Page 9425. In the caption to Figure 5, panel B, there is an error in the assignment of the points. The correct caption and figure are given below:

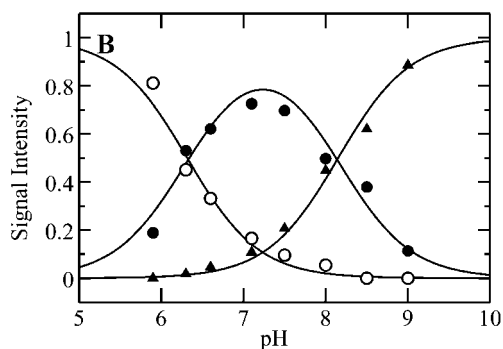


Figure 5. (B) pH dependence of the Mo^V EPR signals. The points show the experimental Mo^V integrated EPR signal intensity: ○ low-pH type 1, ● low-pH type 2, and ▲ high-pH. The lines are computed curves for the equilibrium discussed in the text, using p*K*_a values of 6.1 and 8.0.

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