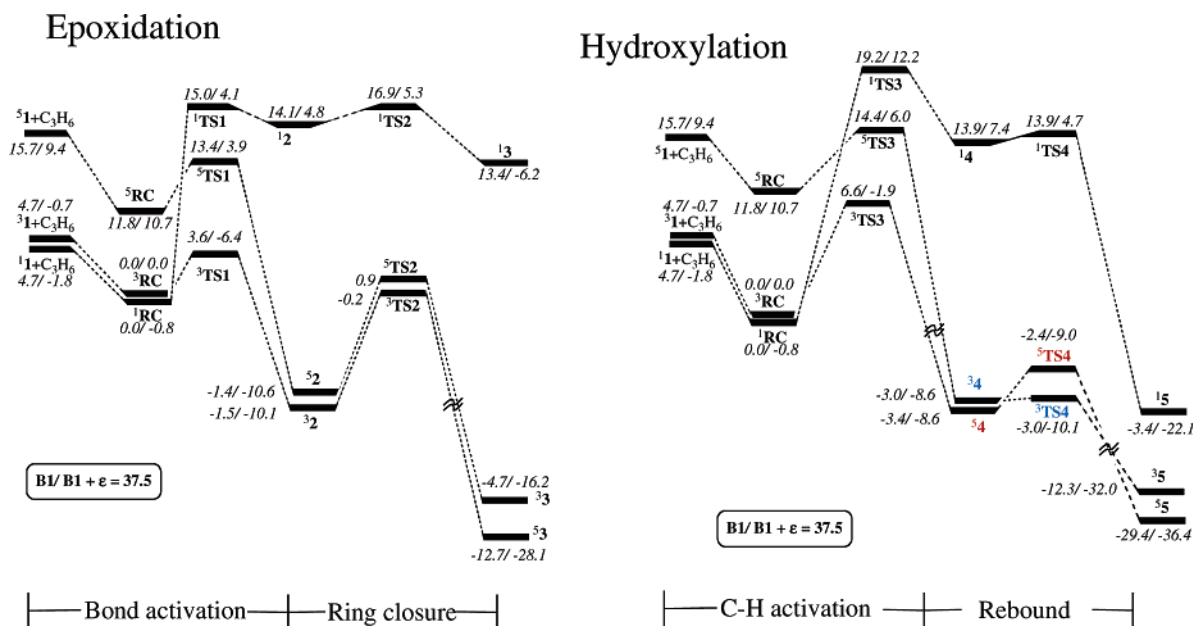


**Characterization of Manganese(V)–Oxo Polyoxometalate Intermediates and Their Properties in Oxygen-Transfer Reactions** [*J. Am. Chem. Soc.* **2006**, *128*, 15451–15460]. Alex M. Khenkin, Devesh Kumar, Sason Shaik,\* and Ronny Neumann\*

Page 15457. The correlation lines in Figure 7 were in error. The correct correlations are shown in color in the figure below.



**Figure 7.** UBLYP energy profile for epoxidation (left) and hydroxylation (right). The energies in each line follow the order indicated in the box.

JA068770J

10.1021/ja068770j

Published on Web 12/29/2006

**A Modular Approach toward Regulating the Secondary Coordination Sphere of Metal Ions: Differential Dioxygen Activation Assisted by Intramolecular Hydrogen Bonds** [*J. Am. Chem. Soc.* **2006**, *128*, 15476–15489]. Robie L. Lucas, Matthew K. Zart, Jhumpa Mukherjee, Thomas N. Sorrell, Douglas R. Powell, and A. S. Borovik\*

Page 15476. The third author's surname was spelled incorrectly in the author list. The author list should read as follows:

Robie L. Lucas,<sup>†</sup> Matthew K. Zart,<sup>†</sup> Jhumpa Mukherjee,<sup>†,§</sup> Thomas N. Sorrell,<sup>‡</sup> Douglas R. Powell,<sup>†</sup> and A. S. Borovik<sup>\*,†,§</sup>

JA069983B

10.1021/ja069983b

Published on Web 12/24/2006