

1996, Volume 35

**Andrew L. Feig, Michael Becker, Siegfried Schindler, Rudi van Eldik, and Stephen J. Lippard\***: Mechanistic Studies of the Formation and Decay of Diiron(III) Peroxo Complexes in the Reaction of Diiron(II) Precursors with Dioxygen

Page 2596. The value of  $S^\ddagger$  for the decay of **2b** to **2c** in Table 2 should be  $+22 \pm 6 \text{ J mol}^{-1} \text{ K}^{-1}$ .

Supporting Information Table S20. Values in column 4 should be ignored, and the heading of column 3 should read  $10^{-3}k_{\text{obs}}$  ( $\text{M}^{-1} \text{ s}^{-1}$ ).

These changes do not significantly affect the discussion or conclusions.

IC030133W

10.1021/ic030133w

Published on Web 05/03/2003

2003, Volume 42

**Heidi Boerzel, Margery Koeckert, Weiming Bu, Bernhard Spingler, and Stephen J. Lippard\***: Zinc-Bound Thiolate–Disulfide Exchange: A Strategy for Inhibiting Metallo- $\beta$ -lactamases

We regret that we did not mention specifically that the laboratory of Prof. Dr. H. Vahrenkamp previously prepared compounds **1a**, **2**, **7**, and **10** and kindly thank him for calling our attention to this oversight.

Page 1606. For the synthesis of the  $\text{Tp}^{\text{PhMe}}$  complex **1a**, replace ref 40 with ref 60. In converting **1a** to the corresponding thiolate derivatives, replace ref 41 with ref 37 and Rombach, M.; Vahrenkamp, H. *Inorg. Chem.* **2001**, *40*, 6144–6150. The original refs 40 and 41 incorrectly cite syntheses of the  $\text{Tp}^{\text{CumMe}}$  analogues.

Page 1609. The structure of **7** was previously reported in ref 37.

IC030134O

10.1021/ic030134o

Published on Web 05/06/2003