

A Ferromagnetically Coupled Diiron(III) Complex with a *m*-Phenylenediamine-Based Ligand

Biplab Biswas,^[a] Sunita Salunke-Gawali,^[a] Thomas Weyhermüller,^[a] Vinzenz Bachler,^[a]
Eckhard Bill,^[a] and Phalguni Chaudhuri*^[a]

Keywords: Iron / Diferric complexes / Schiff bases / Ferromagnetism / Spin polarization

An omission in the last sentence of the second paragraph of the Introduction in the original manuscript^[1] invalidated the original statement. The correct version of the sentence is given below.

The Authors

To the best of our knowledge, this is the first example of a **structurally characterized** six-coordinate iron(III) compound in which the spins of the two ferric centers are parallel-oriented as a result of the spin polarization mechanism.

[1] B. Biswas, S. Salunke-Gawali, T. Weyhermüller, V. Bachler, E. Bill, P. Chaudhuri, *Eur. J. Inorg. Chem.* **2008**, 2391–2395; this issue.

Received: April 9, 2008

Published Online: April 21, 2008

[a] Max-Planck-Institute for Bioinorganic Chemistry,
Stiftstrasse 34-36, 45470 Mülheim an der Ruhr, Germany
Fax: +49-208-306-3951
E-mail: Chaudh@mpi-muelheim.mpg.de
Homepage: <http://www.mpi-muelheim.mpg.de>