

Retraction: Detailed Mössbauer Characterization of Fe²⁺Fur, the Active Form of the Ferric Uptake Regulation Protein from *E. coli* and Density Functional Calculations on Some Related Models

Olivier Horner,* Jean-Louis Oddou, Claudine Jeandey, Isabelle Michaud-Soret, and Jean-Marie Mouesca

Keywords: Moessbauer spectroscopy / Density functional calculations / Iron / Bioinorganic chemistry / Protein models

The article “Detailed Mössbauer Characterization of Fe²⁺Fur, the Active Form of the Ferric Uptake Regulation Protein from *E. coli* and Density Functional Calculations on Some Related Models” by Olivier Horner, Jean-Louis Oddou, Claudine Jeandey, Isabelle Michaud-Soret, Jean-Marie Mouesca, published online on June 3, 2009 in Wiley Interscience (www.interscience.wiley.com, 10.1002/ejic.200900091) and in print (*Eur. J. Inorg. Chem.* **2009**, 2959–2966), has been retracted (October 6, 2009) by the journal editor-in-chief, Dr Karen Hindson, and Wiley-VCH, in accordance with the “EUCheMS Ethical Guidelines for Publication in Journals and Reviews” adhered to by the journal (*EUCheMS Ethical Guidelines for Publication in Journals and Reviews*, **2006**, <http://www.euchems.org/Publications/index.asp>), due to lack of agreement among the authors regarding its publication.

Received: October 6, 2009
Published Online: November 6, 2009