



Correction to Density Functional Theory Calculations on Mössbauer Parameters of Nonheme Iron Nitrosyls [Inorganic Chemistry 2009, 48, 9155–9165 DOI: 10.1021/ic9008784]. Kathrin H. Hopmann, Abhik Ghosh,* and Louis Noodleman*

Page 9163. In Table 4, the $\{\text{FeNO}\}^7$ and $\{\text{Fe(NO)}_2\}^9$ labels to the rows for $[\text{Fe(NO)}_2\{\text{Fe(NO)}(\text{N(CH}_2\text{CH}_2\text{S})_3)\}\text{-}S,S']}$ were inadvertently reversed. Thus, it is the $\{\text{FeNO}\}^7$ unit that possesses an experimental isomer shift of 0.37 mm s $^{-1}$ at 77 K (and predicted values of 0.39-0.40 mm s $^{-1}$). Likewise, the $\{\text{Fe(NO)}_2\}^9$ unit actually possesses an experimental isomer shift of 0.18 mm s $^{-1}$ at 77 K (and a predicted value of 0.19 mm s $^{-1}$).

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