

## Corrections

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Analysis of the Paramagnetic Copper(II) Site of Amicyanin by  $^1\text{H}$  NMR Spectroscopy, by Arnout P. Kalverda, Jesús Salgado, Christopher Dennison, and Gerard W. Canters\*, Volume 35, Number 9, March 5, 1996, pages 3085–3092.

Page 3088. The hyperfine coupling constants ( $a_{\text{H}}$ ) listed in Table 1 are incorrect and should read as follows: H54  $\text{C}^{\delta 2}\text{H}$ , 0.50; H54  $\text{N}^{\epsilon 2}\text{H}$ , 0.21; H54  $\text{C}^{\beta 2}\text{H}$ ,  $-0.12$ ; H54  $\text{C}^{\beta 3}\text{H}$ ,  $-0.05$ ; C93  $\text{C}^{\alpha}\text{H}$ , 0.15; M99  $\text{C}'\text{H}$ , 0.10; M99  $\text{C}''\text{H}$ , 0.09; H96  $\text{C}^{\delta 2}\text{H}$ , 0.60.

Page 3090. As a consequence of the above corrections the  $\pi$ -system of the imidazole ring of His54 possesses approximately 5% spin density.

BI965008T