

Therefore the anionic polymeric chain is linked to the cationic framework only through Na5 and Na2.

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(7) Day, V. W.; Fredrich, M. F.; Klemperer, W. G.; Shum, W. *J. Am. Chem. Soc.* **1977**, *99*, 952.

diffractometer) and CHE-9215228. Figures 1–3 were generated by Schakal 92 (copyright Egbert Keller, University of Freiburg).

Supporting Information Available: Tables of crystal and structural refinement data, anisotropic displacement parameters, and bond lengths and angles (5 pages). Ordering information is given on any current masthead page.

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Additions and Corrections

1995, Volume 34

Weiping Shao, Hongzhe Sun, Yiming Yao, and Wenxia Tang*: ^1H NMR Studies of the Imidazole Complex of Cytochrome *c*: Resonance Assignment and Structural Characterization of the Heme Cavity.

Page 685. In Table 2, the minus signs of chemical shifts for some $\delta_2\text{H}_3$ and $\delta_1\text{H}_3$ values were inadvertently omitted and should be added as follows: Leu35 $\delta_2\text{H}_3$ -0.30 ppm, Leu64 $\delta_2\text{H}_3$ -0.43 ppm, Leu68 $\delta_2\text{H}_3$ -1.30 ppm, Leu98 $\delta_2\text{H}_3$ -0.32 ppm, Leu64 $\delta_1\text{H}_3$ -0.36 ppm, Leu68 $\delta_1\text{H}_3$ -0.35 ppm. The value given for Leu94 $\delta_2\text{H}_3$ (0.70 ppm) was erroneous and should be corrected to 0.07 ppm.

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