

- LEGALL, J., MOURA, J. J. G., PECK, H. D. JR & XAVIER, A. V. (1982). *Iron-Sulfur Proteins. Hydrogenase and Other Non-Sulfur Proteins from Sulfate-Reducing and Methane-Forming Bacteria*, Vol. 4, edited by T. G. SPIRO, pp. 177-248. New York: John Wiley.
- LIU, M.-C., COSTA, C., COUTINHO, I. B., MOURA, J. J. G., MOURA, I., XAVIER, A. V. & LEGALL, J. (1988). *J. Bacteriol.* **170**, 5545-5551.
- LIU, M.-C. & PECK, H. D. JR (1981). *J. Biol. Chem.* **256**, 13159-13164.
- MATIAS, P. M., FRAZÃO, C., MORAIS, J., COLL, M. & CARRONDO, M. A. (1993). *J. Mol. Biol.* In the press.
- MEYER, T. E. & KAMEN, M. D. (1982). *Adv. Protein Chem.* **35**, 105-212.
- MOORE, G. R. & PETTIGREW, G. W. (1990). *Cytochromes c: Evolutionary, Structural and Physicochemical Aspects*, pp. 161-253. Berlin: Springer-Verlag.
- MORIMOTO, Y., TANI, T., OKUMURA, H., HIGUCHI, Y. & YASUOKA, N. (1991). *J. Biochem.* **110**, 532-540.
- MOURA, J. J. G., COSTA, C., LIU, M.-Y., MOURA, I. & LEGALL, J. (1991). *Biochim. Biophys. Acta*, **1058**, 61-66.
- PALMA, N. P., MOURA, I., LEGALL, J., VAN BEEUMAN, J., WAMPLER, J. E. & MOURA, J. J. G. (1993). *Biochemistry*. Submitted.
- PECK, H. D. JR (1984). *Microbial Chemoautotrophy. Physiological Diversity of the Sulfate-Reducing Bacteria*, edited by W. R. STROHL & O. H. TUOVINEN, pp. 309-335. Columbus: State Univ. Press.
- PFLUGRATH, J. W. & MESSERSCHMIDT, A. (1989). *MADNES. Munich Area Detector New EEC System*. Cold Spring Harbor Laboratory, Cold Spring Harbor, New York, USA, and Max-Planck-Institut für Biochemie, Martinsried, Germany.
- POSTGATE, J. R. & CAMPBELL, L. L. (1966). *Bacteriol. Rev.* **30**, 732-738.
- ROUSSEL, A., FONTECILLA-CAMPS, J. C. & CAMBILLAU, C. (1990). *Acta Cryst.* **A46**, C-66-67.
- SERC Daresbury Laboratory (1979). *CCP4. A Suite of Programs for Protein Crystallography*. SERC Daresbury Laboratory, Warrington, England.
- SHINKAI, W., HASE, T., YAGI, T. & MATSUBARA, H. (1980). *J. Biochem.* **87**, 1747-1756.
- SIEKER, L. C., JENSEN, L. H. & LEGALL, J. (1986). *FEBS Lett.* **209**, 261-264.
- STEWART, D. E., LEGALL, J., MOURA, I., MOURA, J. J. G., PECK, H. D. JR, XAVIER, A. V., WEINER, P. K. & WAMPLER, J. E. (1988). *Biochemistry*, **27**, 2444-2450.
- STEWART, D. E., LEGALL, J., MOURA, I., MOURA, J. J. G., PECK, H. D. JR, XAVIER, A. V., WEINER, P. K. & WAMPLER, J. E. (1989). *Eur. J. Biochem.* **185**, 695-700.
- TURNER, D. L., SALGUEIRO, C. A., LEGALL, J. & XAVIER, A. V. (1992). *Eur. J. Biochem.* **210**, 931-936.
- WANG, D., DRIESSEN, H. P. & TICKLE, I. J. (1991). *J. Mol. Graphics*, **9**(38), 50-52.

*Acta Cryst.* (1994). **D50**, 236

**Refined structure of cadmium-substituted concanavalin A at 2.0 Å resolution. Erratum.** By JAMES H. NAISMITH, JARJIS HABASH, STEPHEN HARROP, JOHN R. HELLIWELL,\* WILLIAM N. HUNTER, TOMMY C. M. WAN and SUSANNE WEISGERBER, *Department of Chemistry, University of Manchester, Oxford Road, Manchester M13 9PL, England*, A. JOSEPH KALB (GILBOA), *Department of Structural Biology, Weizmann Institute of Science, Rehovot, Israel*, and JOSEPH YARIV, *Laboratoire de Cristallographie, URA 144, CNRS, Université de Bordeaux I, 33405 Talence, France*

(Received 6 December 1993)

#### Abstract

An error in the paper by Naismith, Habash, Harrop, Helliwell, Hunter, Wan, Weisgerber, Kalb & Yariv [*Acta Cryst.* (1993),

D49, 561-571] is corrected. The first sentence of the caption for Fig. 6 on p. 568 should read: The S1 (Cd<sup>2+</sup>) and S2 (Ca<sup>2+</sup>) metal sites.

\* Author for correspondence.

All relevant information is given in the *Abstract*.