

Corrections

BIOCHEMISTRY. For the article “Diabetes-associated mutations in a β -cell transcription factor destabilize an antiparallel ‘mini-zipper’ in a dimerization interface,” by Qing-Xin Hua, Ming Zhao, Narendra Narayana, Satoe H. Nakagawa, Wenhua Jia, and Michael A. Weiss, which appeared in number 5, February 29, 2000, of *Proc. Natl. Acad. Sci. USA* (**97**, 1999–2004), the NMR spectroscopic study of the dimerization domain of hepatic nuclear factor 1 α proposed a structure that differed from that determined subsequently by x-ray crystallography (1–3). The authors have now found that some C-terminal nuclear Overhauser effects were misclassified, and this led to an incorrect structure. Their corrected solution topology based on NMR is consistent with x-ray structures of this domain (3).

1. Rose, R. B., Bayle, J. H., Endrizzi, J. A., Cronk, J. D., Crabtree, G. R. & Alber, T. (2000) *Nat. Struct. Biol.* **7**, 744–748.
2. Rose, R. B., Endrizzi, J. A., Cronk, J. D., Holton, J. & Alber, T. (2000) *Biochemistry* **39**, 15062–15070.
3. Narayana, N., Hua, Q. X. & Weiss, M. A. (2001) *J. Mol. Biol.* **310**, 635–658.

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IMMUNOLOGY. For the article “Transgenic rescue implicates β_2 -microglobulin as a diabetes susceptibility gene in nonobese diabetic (NOD) mice,” by Emma E. Hamilton-Williams, David V. Serreze, Brett Charlton, Ellis A. Johnson, Michele P. Marron, Arno Müllbacher, and Robyn M. Slattery, which appeared in number 20, September 25, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 11533–11538), the authors note the following. The only affiliation for Dr. Robyn Slattery should be the John Curtin School of Medical Research. Also, reprint requests may be addressed to her by e-mail at robyn.slattery@anu.edu.au.

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