Corrections

MICROBIOLOGY. For the article "Identification of eIF2B γ and eIF2 γ as cofactors of hepatitis C virus internal ribosome entry site-mediated translation using a functional genomics approach" by Martin Krüger, Carmela Beger, Qiang-Xin Li, Peter J. Welch, Richard Tritz, Mark Leavitt, Jack R. Barber, and Flossie Wong-Staal, which appeared in number 15, July 18, 2000, of *Proc. Natl. Acad. Sci. USA* (97, 8566–8571), the authors note the following correction. Data deposition: The sequence reported in this paper has been deposited in the GenBank database (accession no. AF257077, human eIF2B γ sequence).

MICROBIOLOGY. For the article "Attenuation of virulence in *Mycobacterium tuberculosis* expressing a constitutively active iron repressor" by Yukari C. Manabe, Beatrice J. Saviola, Li Sun, John R. Murphy, and William R. Bishai, which appeared in number 22, October 26, 1999, of *Proc. Natl. Acad. Sci. USA* (96, 12844–12848), the authors note the following correction. In Table 2, the IB-1 accession number should read Rv0757. The IB-2 accession number should read Rv0761c. The IB-4 gene name is *rrs*, the accession number should read MTB00019, and the description should read: "A portion of the 16S ribosomal RNA."