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## CORRECTIONS

Structural Studies of Cytochrome *b*<sub>5</sub>: Complete Sequence-Specific Resonance Assignments for the Trypsin-Solubilized Microsomal Ferrocycytochrome *b*<sub>5</sub> Obtained from Pig and Calf, by R. D. Guiles, John Altman, James J. Lipka, Irwin D. Kuntz, and Lucy Waskell\*, Volume 29, Number 5, February 6, 1990, pages 1276–1289.

James J. Lipka was omitted from the byline. He was affiliated with the Department of Anesthesia, University of California, and the Anesthesiology Service, Veterans Administration Medical Center, at the time of the research. His present address is Stanford University Blood Bank, Pathology Department, Stanford University, Stanford, CA 94305.

Structural Consequences of Effector Binding to the T State of Aspartate Carbamoyltransferase: Crystal Structures of the Unligated and ATP- and CTP-Complexed Enzymes at 2.6-Å Resolution, by Raymond C. Stevens, J. Eric Gouaux, and William N. Lipscomb\*, Volume 29, Number 33, August 21, 1990, pages 7691–7701.

Pages 7697 and 7698. The legends for Figures 7 and 8 are reversed.

Control of N-Linked Oligosaccharide Synthesis: Cellular Levels of Dolichyl Phosphate Are Not the Only Regulatory Factor, by Y. T. Pan and Alan D. Elbein\*, Volume 29, Number 35, September 4, 1990, pages 8077–8084.

Page 8083. In the last paragraph of column 2, sentence 4 should read as follows: In fact, studies by Kean (1982) with a microsomal enzyme preparation have shown that the addition of dolichyl-P-mannose stimulated incorporation of GlcNAc from UDP-[<sup>3</sup>H]GlcNAc into GlcNAc-PP-dolichol.