## **AUTHOR'S CORRECTION**

## Urkinase: Structure of Acetate Kinase, a Member of the ASKHA Superfamily of Phosphotransferases

KATHRYN A. BUSS, DAVID R. COOPER, CHERYL INGRAM-SMITH, JAMES G. FERRY, DAVID AVRAM SANDERS, AND MIRIAM S. HASSON

Department of Biological Sciences, Purdue University, West Lafayette, Indiana 47907, and Department of Biochemistry and Molecular Biology, Eberly College of Science, The Pennsylvania State University, University Park, Pennsylvania 16802-4500

Volume 183, no. 2, p. 680-686, 2001. Page 686, Acknowledgments, the following should be added:

We thank Michael Deras and Professor V. J. Davisson at Purdue University for synthesizing 2-iodo-adenosine-5'-diphosphate, a compound used to construct two heavy-atom derivatives of acetate kinase. The work of M.S.H. was funded by NIH award GM57056. The beginning of the project was supported by a Research Planning Grant from NSF and a March of Dimes grant to M.S.H.

Acknowledgments, last paragraph, lines 3 and 4: "an NSF CAREER awards to D.A.S. and M.S.H." should read "an NSF CAREER award to D.A.S."