

- (1983) *J. Biochem. (Tokyo)* 94, 1147–1154.
- Oswald, R. E., Bogusky, M. J., Bamberger, M., Smith, R. A. G., & Dobson, C. M. (1989) *Nature* 337, 579–582.
- Perrie, W. T., & Perry, S. V. (1970) *Biochem. J.* 119, 31–38.
- Prince, H. P., Trayer, H. R., Henry, G. D., Trayer, I. P., Dalgarno, D. C., Levine, B. A., Cary, P. D., & Turner, C. (1981) *Eur. J. Biochem.* 121, 213–219.
- Ribeiro, A., Parelo, J., & Jardetzky, O. (1984) *Prog. Biophys. Mol. Biol.* 43, 95–160.
- Shriver, J. W., & Sykes, B. D. (1981) *Biochemistry* 20, 2004–2012.
- Stewart, M., & Roberts, G. C. K. (1982) *FEBS Lett.* 146, 293–296.
- Suzuki, H., Kamata, T., Onishi, H., & Watanabe, S. (1982) *J. Biochem. (Tokyo)* 91, 1699–1705.
- Suzuki, H., Stafford, W. F., III, Slayter, H. S., & Seidel, J. C. (1985) *J. Biol. Chem.* 260, 14810–14817.
- Trybus, K. M., & Lowey, S. (1984) *J. Biol. Chem.* 259, 8564–8571.
- Vibert, P., & Cohen, C. (1988) *J. Muscle Res. Cell Motil.* 9, 296–305.
- Walsh, M. P., Hinkins, S., Dabrowska, R., & Hartshorne, D. J. (1983) *Methods Enzymol.* 99, 279–288.
- Yanagisawa, M., Hamada, Y., Katsuragawa, Y., Imamura, M., Mikawa, T., & Masaki, T. (1987) *J. Mol. Biol.* 198, 143–157.

CORRECTIONS

Structure, Multiple Site Binding, and Segmental Accommodation in Thymidylate Synthase on Binding dUMP and an Anti-Folate, by William R. Montfort, Kathy M. Perry, Eric B. Fauman, Janet S. Finer-Moore, Gladys F. Maley, Larry Hardy, Frank Maley, and Robert M. Stroud*, Volume 29, Number 30, July 31, 1990, pages 6964–6977.

Omission was made of the credits for the software used in the illustrations for Figures 3, 5, and 14 which were created by Julie Newdoll using MIDAS+ software written by Conrad Huang, Eric Petterson, and Greg Couch at the UCSF Computer Graphics Laboratory.

Fluorescence and NMR Investigations on the Ligand Binding Properties of Adenylate Kinases, by Jochen Reinstein,* Ingrid R. Vetter, Ilme Schlichting, Paul Rösch, Alfred Wittinghofer, and Roger S. Goody, Volume 29, Number 32, August 14, 1990, pages 7440–7450.

Page 7442. In eq 1, K_{EF} should read K_{EM} .

Page 7443. In the last equation in column 2, T_3 should read T_0 .

Page 7447. In column 1, line 21, AP1A should read AP6A. In column 1, line 27, APkA should read AP5A. In column 1, line 29, Mg·APa5A should read Mg·AP5A. In column 2, line 4, Mg·APkA should read Mg·AP5A.