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CORRECTIONS

Slow Interconversion of Acid and Base Forms of Methemerythrin and Some Implications for Methemerythrin Reactivity, by Z. Bradić and R. G. Wilkins*, Volume 22, Number 23, November 8, 1983, pages 5396-5401.

Page 5399. In Table I, the column heading $k_{\text{obsd}}(\text{slow})$ ($\text{M}^{-1} \text{s}^{-1}$) should read $10^3 k_{\text{obsd}}(\text{slow})$ (s^{-1}).

Purification of the Messenger RNA Cap-Binding Protein Using a New Affinity Medium, by Nancy R. Webb, Ravi V. J. Chari, Gia DePillis, John W. Kozarich, and Robert E. Rhoads*, Volume 23, Number 2, January 17, 1984, pages 177-181.

Page 179. In column 1, line 1 should read as follows: eluted with 70 μM m^7GTP and 100 mM KCl in buffer A.

Static and Time-Resolved Fluorescence Studies of Fluorescent Phosphatidylcholine Bound to the Phosphatidylcholine Transfer Protein of Bovine Liver, by Theo A. Berkhout, Antonie J. W. G. Visser, and Karel W. A. Wirtz*, Volume 23, Number 7, March 27, 1984, pages 1505-1513.

Page 1512. In the Appendix, eq 4a and 4b should read as follows:

$$\phi_1/\phi = 6[6F_{\perp}(\rho)]^{-1} \quad (4a)$$

$$\phi_2/\phi = 6[5F_{\perp}(\rho) + F_{\parallel}(\rho)]^{-1} \quad (4b)$$

Protein Folding Kinetics from Magnetization Transfer Nuclear Magnetic Resonance, by Christopher M. Dobson* and Philip A. Evans, Volume 23, Number 19, September 11, 1984, pages 4267-4270.

Pages 4268 and 4269. The units of the enthalpies of activation and unfolding should read kcal mol^{-1} , not kJ mol^{-1} . The values in kJ mol^{-1} are thus the following: unfolding enthalpy = $460 \pm 25 \text{ kJ mol}^{-1}$; activation energy of unfolding = $255 \pm 8 \text{ kJ mol}^{-1}$; activation energy of folding = $-167 \pm 17 \text{ kJ mol}^{-1}$.

Interaction of Purified Nicotinamidenucleotide Transhydrogenase with Dicyclohexylcarbodiimide, by Donna C. Phelps and Youssef Hatefi*, Volume 23, Number 19, September 11, 1984, pages 4475-4480.

Page 4477. In footnote a to Table I, nanomoles should read micromoles.

Kinetic Isotope Effects on the Oxidation of Reduced Nicotinamide Adenine Dinucleotide Phosphate by the Flavoprotein Methylenetetrahydrofolate Reductase, by Maria A. Vanoni and Rowena G. Matthews*, Volume 23, Number 22, October 23, 1984, pages 5272-5279.

Page 5276. In footnote a to Scheme I, the last two lines should read as follows: $K_m(\text{NADPH}) = (k_{-1}/k_1)(1 + C_f + C_t)/(1 + R_f + C_t) = (k_{-1}/k_1)(^D V - 1)/(^D V/K - 1)$ (Klinman & Matthews, 1984).