# CORRECTIONS

## The primary structure of the calcium ion-transporting adenosine triphosphatase protein of rabbit skeletal sarcoplasmic reticulum: peptides derived from digestion with cyanogen bromide, and the sequences of three long extramembranous segments

G. ALLEN, B. J. TRINNAMAN and N. M. GREEN

Volume 187 (1980)

p. 614, Fig. 9, sequence 3:

*for* BSLLDFNETKGVYEKVGEADETA (residues 100–120)

*read* BSSLDFNETKGVYEKVGEATETA (residues 100–120)

## The kinetic properties and reaction mechanism of histamine methyltransferase from human skin

D. M. FRANCIS, M. F. THOMPSON and M. W. GREAVES

Volume 187 (1980)

p. 825, Table 2, column 2:

*for* *S*-Adenosylmethione *read* *S*-Adenosylmethionine

p. 821, para. 1, l. 18:

*for* Substrae kinetic *read* substrate kinetics

## The combination of the viscosity increment with the harmonic mean rotational relaxation time for determining the conformation of biological macromolecules in solution

S. E. HARDING

Volume 189 (1980)

p. 359, Eqn. 1:

*for*
$$\frac{\tau_h}{\tau_0} = \frac{1}{3}\frac{\tau_a}{\tau_0} + \frac{2\tau_b}{\tau_0} \equiv \frac{\tau_h kT}{3\eta_0 V_e}$$

*read*
$$\frac{\tau_h}{\tau_0} = \frac{3}{\left(\frac{\tau_0}{\tau_a} + \frac{2\tau_0}{\tau_b}\right)} \equiv \frac{\tau_h kT}{3\eta_0 V_e}$$

p. 360, Eqn. 5:

*for*
$$\beta = \frac{N_A^{\frac{1}{3}}}{(16\,200\pi^2)} \nu^{\frac{1}{3}} \left(\frac{f_0}{f}\right) \equiv \frac{N_A s[\eta]^{\frac{1}{3}} \eta_0}{M_r^{\frac{2}{3}}(1 - \bar{v}\rho_0)100^{\frac{1}{3}}}$$

*read*
$$\beta = \frac{N_A^{\frac{1}{3}}}{(16\,200\pi^2)^{\frac{1}{3}}} \nu^{\frac{1}{3}} \left(\frac{f_0}{f}\right) \equiv \frac{N_A s[\eta]^{\frac{1}{3}} \eta_0}{M_r^{\frac{2}{3}}(1 - \bar{v}\rho_0)100^{\frac{1}{3}}}$$