CORRECTIONS

¹³C NMR Study of the Effects of Mutation on the Tryptophan Dynamics in Chymotrypsin Inhibitor 2: Correlations with Structure and Stability, by Stephen J. Matthews, Sati K. Jandu, and Robin J. Leatherbarrow*, Volume 32, Number 2, January 19, 1993, pages 657–662.

Page 660. Equation 4 should read as follows:

$$\eta = (\gamma_{\rm H}/\gamma_{\rm C}) \frac{6J(\omega_{\rm H} + \omega_{\rm C}) - J(\omega_{\rm H} - \omega_{\rm C})}{6J(\omega_{\rm H} + \omega_{\rm C}) + 3J(\omega_{\rm C}) + J(\omega_{\rm H} - \omega_{\rm C})}$$
(4)