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CORRECTIONS

Absorption and Fluorescence Spectroscopic Studies of the Ca^{2+}-Dependent Lipid Binding Protein p36: The Annexin Repeat as the Ca^{2+} Binding Site, by Gerard Marriott,* William R. Kirk, Nils Johnsson, and Klaus Weber, Volume 29, Number 30, July 31, 1990, pages 7004–7011.

Page 7005. In column 2, line 16 under Results, ^1L_a should read ^1L_b.

Page 7006. In column 1, line 6, and column 2, line 4, ^1L_a should read ^1L_b.

Page 7008. In the caption to Figure 7, lines 1 and 2, spectra of human and chicken p36 should read spectra of human p36.

Page 7009. In column 1, lines 26 and 30, ^1L_a should read ^1L_b.

Analysis of the Backbone Dynamics of Interleukin-1β Using Two-Dimensional Inverse Detected Heteronuclear ^{15}N–^1H NMR Spectroscopy, by G. Marius Clore,* Paul C. Driscoll, Paul T. Wingfield, and Angela M. Gronenborn*, Volume 29, Number 32, August 14, 1990, pages 7387–7401.

Page 7394. Equations 13 and 14 should read as follows:

$$J(\omega_i) = S_f^2 S_s^2 \tau_R/(1 + \omega_i^2 \tau_R^2) + (1 - S_f^2)\tau_f'/(1 + \omega_i^2 \tau_f'^2) + S_f^2(1 - S_s^2)\tau_s'/(1 + \omega_i^2 \tau_s'^2) \quad (13)$$

$$J(\omega_i) = S_f^2 S_s^2 \tau_R/(1 + \omega_i^2 \tau_R^2) + S_f^2(1 - S_s^2)\tau_s'/(1 + \omega_i^2 \tau_s'^2) \quad (14)$$

All calculations presented in the paper were carried out with the correct versions of eqs 13 and 14.