

- Gordesky, S. E., Marinetti, G. V., & Love, R. (1975) *J. Membr. Biol.* 20, 111–132.
- Hallam, T. J., Sanchez, A., & Rink, T. J. (1984) *Biochem. J.* 218, 819–827.
- Henseleit, U., Plasa, G., & Haest, C. (1990) *Biochim. Biophys. Acta* 1029, 1217–1235.
- Juneja, L. R., Kazuoka, T., Goto, N., Yamane, T., & Shimizu, S. (1988) *Biochim. Biophys. Acta* 1003, 277–283.
- Kahlenberg, A., Walker, C., & Rohrllick, R. (1974) *Can. J. Biochem.* 52, 803–806.
- Lew, V. L., Hockaday, A., Sepulveda, M. I., Somlyo, A. P., Somlyo, A. V., Ortiz, O. E., & Bookchin, R. M. (1985) *Nature* 315, 586–589.
- McEvoy, L., Williamson, P., & Schlegel, R. A. (1986) *Proc. Natl. Acad. Sci. U.S.A.* 83, 3311–3315.
- Morrot, G., Herve, P., Zachowski, A., Fellmann, P., & Devaux, P. F. (1989) *Biochemistry* 28, 3456–3462.
- Morrot, G., Zachowski, A., & Devaux, P. F. (1990) *FEBS Lett.* 266, 29–32.
- Pradhan, D., Williamson, P., & Schlegel, R. A. (1989) *Biochemistry* 28, 6943–6949.
- Pradhan, D., Williamson, P., & Schlegel, R. A. (1991) *Biochemistry* 30, 7754.
- Rossi, J. P. F., Garrahan, P. J., & Rega, A. F. (1981) *Biochim. Biophys. Acta* 648, 145–150.
- Rubin, E., Schlegel, R. A., & Williamson, P. (1986) *J. Cell. Physiol.* 126, 53–59.
- Schick, P. K., Durica, K. B., & Chacko, G. K. (1976) *J. Clin. Invest.* 57, 1221–1226.
- Schroit, A. J., Madsen, J., & Ruoho, A. E. (1987) *Biochemistry* 26, 1812–1819.
- Schroit, A. J., Bloy, C., Connor, J., & Cartron, J. P. (1990) *Biochemistry* 29, 10303–10306.
- Seigneuret, M., Devaux, P. F. (1984) *Proc. Natl. Acad. Sci. U.S.A.* 81, 3751–3755.
- Sims, P., Wiedmer, T., Esmon, C., Weiss, H., & Shattil, S. (1989) *J. Biol. Chem.* 264, 17049–17057.
- Tilley, L., Cribier, S., Roelofsen, B., Op den Kamp, J. A. F., & van deenen, L. L. M. (1986) *FEBS Lett.* 194, 21–27.
- Verhoven, B., Schlegel, R. A., & Williamson, P. (1992) *Biochim. Biophys. Acta* 1104, 15–23.
- Verkleij, A. J., Zwaal, R. F. A., Roelofsen, B., Comfurius, P., Kastelijn, D., & van Deenen, L. L. M. (1973) *Biochim. Biophys. Acta* 323, 178–193.
- Wiedmer, T., Shattil, S. J., Cunningham, M., & Sims, P. J. (1990) *Biochemistry* 29, 623–632.
- Williamson, P., Algarin, L., Bateman, J., Choe, H.-R., & Schlegel, R. A. (1985) *J. Cell. Physiol.* 123, 209–214.
- Zachowski, A., Favre, E., Cribier, S., Herve, P., & Devaux, P. F., (1986) *Biochemistry* 25, 2585–2590.

CORRECTION

Fluorescence, CD, Attenuated Total Reflectance (ATR) FTIR, and ^{13}C NMR Characterization of the Structure and Dynamics of Synthetic Melittin and Melittin Analogues in Lipid Environments, by Arthur J. Weaver, Marvin D. Kemple,* Joseph W. Brauner, Richard Mendelsohn, and Franklyn G. Prendergast*, Volume 31, Number 5, February 11, 1992, pages 1301–1313.

Page 1303. Equation 3 should read

$$\bar{r}/r_0 = \frac{1 - S^2}{1 + \tau_f(\tau_e^{-1} + \tau_m^{-1})} + \frac{S^2}{1 + (\tau_f/\tau_m)} \quad (3)$$

Calculated results presented in the paper were made with the correct version of eq 3.