

Errata

Accurate Determination of Skin Flux from Flow-Through Diffusion Cell Data. By Daniel J. Harrison and Kristine Knutson (*Pharmaceutical Research*, 12(12), 2003–2011 (1995)).

Equation 11 should read:

$$\frac{dC_{rec}}{dt} = -\frac{A}{V_{rec}} D_{e2} \left. \frac{\partial C_2}{\partial x} \right|_{x=H} - \frac{F_{rec}}{V_{rec}} C_{rec} \quad (11)$$

A Graphical Method for the Determination of the Mode of Hydrolysis of Biodegradable Polymers. By Chung Shih (*Pharmaceutical Research*, 12(12), 2036–2040 (1995)).

The caption to Figure 7 should read:

Fig. 7. Monomer (m_1/C_0) vs. degree of degradation (α) plots for the acid catalyzed hydrolysis of DETOSU-HD (∇), the hydrolysis of PLA catalyzed by 4-N,N-dimethylpyridine (\blacktriangle), and the hydrolysis of PLA catalyzed by DCI (\square). Data were taken from Figs. 2, 4, and 5.

Calculation of Hydrolytic Rate Constant of Poly(ortho ester)s from Molecular Weights Determined by Gel Permeation Chromatography. By Chung Shih (*Pharmaceutical Research*, 12(12), 2041–2048 (1995)).

Equation 27 should read:

$$DP_z = \frac{1 + 4 \cdot f_c \cdot (1 - 1/DP_n^0) + f_c^2 \cdot (1 - 1/DP_n^0)^2}{1 - f_c^2 \cdot (1 - 1/DP_n^0)^2} \quad (27)$$