Munn, Lance L., Robert J. Melder, and Rakesh K. Jain. 1994. *Biophys J.* 67:889-895. Eq. 8, which reads:

$$f(x - u_1 \tau) = \begin{cases} C \left[1 + \frac{Cv}{u_1 h} (x - u_1 \tau) \right] & x - u_1 \tau \le 0 \\ C \left[1 + \frac{v}{u_0 h} (x - u_1 \tau) \right] & x - u_1 \tau > 0 \end{cases}$$

should correctly be written as:

$$f(x - u_1 \tau) = \begin{cases} C \left[1 + \frac{v}{u_1 h} (x - u_1 \tau) \right] & x - u_1 \tau \le 0 \\ C \left[1 + \frac{v}{u_0 h} (x - u_1 \tau) \right] & x - u_1 \tau > 0 \end{cases}$$

Gentry, Rodney, Liqiang Ye, and Yale Nemerson. 1995. Biophys J. 69:356-361.

Page 360, line 14: The reference (Rusu, 1995) is incorrect. It should read (Rusu, 1994).

Page 361, Reference section: (Rusu, 1994) was printed incorrectly. The correct reference should read:

Rusu, D. 1994. Nonlinear kinetics models of reactions catalyzed by enzymes attached to the interior surface of a tubular flow reactor. MSc. thesis. Department of Mathematics and Statistics, University of Guelph, Canada. 89 pp.