

Corrigenda

Barzegar-Jalali, M., Prediction of infinity value of cumulative drug amount excreted via urine in tri-exponential processes, 8 (1981) 235-238

In Eqn. 39, on p.238, the running on of the equation over four lines was incorrectly indicated and *should read* as:

$$\begin{aligned}
 U_{\infty} = & \frac{U_4 [R_3(R_2R_4 - R_3^2) - R_4(R_1R_4 - R_2R_3) + R_5(R_1R_3 - R_2^2)] -}{[R_3(R_2R_4 - R_3^2) - R_4(R_1R_4 - R_2R_3) + R_5(R_1R_3 - R_2^2)] -} \\
 & \frac{U_3 [R_4(R_2R_4 - R_3^2) - R_5(R_1R_4 - R_2R_3) + R_6(R_1R_3 - R_2^2)] +}{[R_4(R_2R_4 - R_3^2) - R_5(R_1R_4 - R_2R_3) + R_6(R_1R_3 - R_2^2)] +} \\
 & \frac{U_2 [R_3(R_3R_5 - R_2R_6) - R_4(R_3R_4 - R_1R_6) + R_5(R_2R_4 - R_1R_5)] -}{[R_3(R_3R_5 - R_2R_6) - R_4(R_3R_4 - R_1R_6) + R_5(R_2R_4 - R_1R_5)] -} \\
 & \frac{U_1 [R_3(R_4R_5 - R_3R_6) - R_4(R_4^2 - R_2R_6) + R_5(R_3R_4 - R_2R_5)]}{[R_3(R_4R_5 - R_3R_6) - R_4(R_4^2 - R_2R_6) + R_5(R_3R_4 - R_2R_5)]} \quad (39)
 \end{aligned}$$

İzgülü, E. and Güngör, Ü., The use of natural membranes for in vitro determination of absorption rates of drugs from suppository bases, 9 (1981) 107-120

On p. 109, in the last paragraph 4 lines from the bottom, '0.5 cm from the anal end...' *should read* '5 cm from the anal end... '.