Erratum

Performance of an Iterative Two-stage Bayesian Technique for Population Pharmacokinetic Analysis of Rich Data Sets

Johannes H. Proost[1,2,3] and Douglas J. Eleveld[1]

In the December 2006 issue of *Pharmaceutical Research* (Vol. 23, No. 12, pages 2748–2759), there occurred two errors in the above manuscript. The correct information is as follows:

1. Equation (6) that appeared on page 2750 is incorrect. The correct equation for the calculation of the elements of matrix $[\alpha_k]$ is shown below:

$$\alpha_{k,p,q} = \sum_{i=1}^{n_k} \left\{ \frac{1}{\sigma_{\mathrm{res},k,i}^2} \frac{\partial Y_{\mathrm{calc},k,i}}{\partial P_p} \frac{\partial Y_{\mathrm{calc},k,i}}{\partial P_q} \right\} + \left[\mathrm{COV}_{\mathrm{pop}} \right]_{p,q}^{-1}$$

2. The author of reference 6 is S. Guzy.

[1] Research Group for Experimental Anesthesiology and Clinical Pharmacology, Department of Anesthesiology, University Medical Center Groningen, University of Groningen, PO Box 30001, 9700 RB Groningen, The Netherlands.
[2] Department of Pharmacokinetics and Drug Delivery, University Centre for Pharmacy, University of Groningen, Groningen, The Netherlands.
[3] To whom correspondence should be addressed. (e-mail: j.h.proost@rug.nl)