

## Erratum

# Optimal Design of a Population Pharmacodynamic Experiment for Ivabradine

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In the January 2001 issue of *Pharmaceutical Research* (Vol. 18, No. 1, pages 83–89), there occurred two errors in Tables 1 and 2 of the above manuscript. The correct information is as follows:

### TABLE I

The value of  $\sigma^2$  should be 29.2 not 5.40 (last row).

### TABLE II

An error in the computation of standard errors for the fixed effect parameters for which the between-subject variability was assumed to be log-normal has been identified. The error will affect:  $E_{\max_I}$ ,  $EC_{50_I}$ ,  $E_{\max_S}$ ,  $EC_{50_S}$ ,  $K_{eo_I}$  &  $K_{eo_S}$ . Standard errors for these parameters (shown as CV%) should be multiplied by the value of the corresponding parameter. For example for option 3 (column 5) the standard error of  $E_0$  remains unchanged but for  $E_{\max_I}$ , it should be 4.95% computed as the product of the value in the column and the value of the parameter (ie  $0.064 \times 77.4$ ). The values of the fixed effect parameters are given in Table I. The values of the standard errors of the between-subject variances are not affected.