Derivation of various NONMEM estimation methods

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Published online: 30 January 2008
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**Erratum to: J Pharmacokinet Pharmacodyn (2007) 34:575–593
DOI 10.1007/s10928-007-9060-6**

On page 586, the term $2f'(\hat{\eta}_i, \theta)\sigma^2\omega^2$ in

$$\begin{aligned} & \text{“} = \text{constant} + \log[f(\hat{\eta}_i, \theta)^2\sigma^2 + f'(\hat{\eta}_i, \theta)^2\omega^2 + 2f'(\hat{\eta}_i, \theta)\sigma^2\omega^2] \\ & \quad + \frac{[y_i - f(\hat{\eta}_i, \theta)]^2}{f(\hat{\eta}_i, \theta)^2\sigma^2} + \frac{\hat{\eta}_i^2}{\omega^2} \end{aligned} \quad (28)”$$

should be changed to $2f'(\hat{\eta}_i, \theta)^2\sigma^2\omega^2$.

The online version of the original article can be found under doi:[10.1007/s10928-007-9060-6](https://doi.org/10.1007/s10928-007-9060-6).

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