

Errata

We regret that there were a number of errors in some recently published papers. The corrections appear below and we request that our readers take them into account.

Vol. 8, No 4, 1983, pp. 363-372

Urinary excretion kinetics of intact quinidine and 3-OH-quinidine after oral administration of a single oral dose of quinidine gluconate in the fasting and non-fasting state

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The following corrections should be made in sections of Data analysis (p. 365), Results (p. 366) and Discussion (p. 368): One should read

$(\Delta D_u / \Delta t)_{\max}$ instead of $(\Delta D_{u8} Dt)_{\max}$,

$(\Delta D_u / \Delta t) / C_s$ instead of $(\Delta D_{u8} Dt) C_s$,

$F k_e$ instead of $F K_e$, and

$(\Delta DM_u / \Delta T)_{\max}$ instead of $(\Delta DM_{u8} Dt)_{\max}$.

The time of occurrence of $(\Delta DM_u / \Delta t)_{\max} = T'_{\max}$.

The apparent half-life of the metabolite = $t'_{1/2}$.

The parameters in Table II should be read, from top to bottom, as follows: $(\Delta D_u / \Delta t)_{\max}$, T_{\max} , $t_{1/2}$, T'_{\max} , $t'_{1/2}$. Line 11 in the last paragraph should read: an additional 76% of non-measured metabolites.

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The metabolic fate of ^2H -labelled propafenone in man

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This paper was received not in November 1983 as stated but in November 1982.

Figure 8 and 9 are interchanged and also the legends of these figures are incorrect and should be replaced by the following:

Fig. 8: DCI-mass spectrum of Fraction 1 of the bile extract

Fig. 9: DCI-mass spectrum of Fraction 2 of the bile extract.