## **ERRATUM**

M. Frezza, C. Tiribelli, E. Panfili and G. Sandri, Evidence for the existence of a carrier for bromosulphonphthalein in the liver cell plasma membrane (1974) FEBS Letters 38, 125-128.

The following are details from a revised version of the above article.

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line 4 should read 5.9 nmoles (not 5.9 nM).
page 126
           line 11 should read 14.7 \muM
                                               (not 0.295 \mu M).
           line 15 should read 14.7 \muM
                                               (0.147 \, \mu M).
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page 127 in figs. 3 and 4 the abscissa and the ordinate should be read as  $\mu$ moles BSP bound/g (not nmoles BSP bound/g).  $K_1$  and  $K_2$  are  $\times 10^{-3}$  M (not  $10^{-6}$  M).

second column:

line 1 should read  $\times 10^{-3}$  M  $(not 10^{-6} M)$ 

- line 2 should read 'These data are not in good . . .' (not 'These data are in good . . .').
- line 5 should read 'It may not be assumed therefore that . . .' (not 'It may be calculated from these data . . .').
- (not  $\times 10^{-6}$  M). line 13 should read × 10<sup>-3</sup> M line 14 should read X 10<sup>-3</sup> M
- $(not \times 10^{-6} M).$
- in table 1, title, read 'Dissociation constants (nM)' (not Dissociation page 128 constants  $(\mu M)$ . first column, lines 20, 21, 23, and 26 should read µmoles (not nmoles).