

## ADDITIONS AND CORRECTIONS

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**The differences in kinetics of rat and human DT diaphorase result in a differential sensitivity of derived cell lines to CB 1954 (5-(aziridin-1-yl)-2,4-dinitrobenzamide)**

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Page 869, Figure 1, the activities of DT diaphorase in the cell lines shown are given per gram of protein and not per mg as indicated.

Page 872, Table 1, the  $K_{\text{cat}}$  values for DT diaphorase from Hep G2 or Walker cells with respect to menadione should read  $6.1 \times 10^4$  and  $6.5 \times 10^4$ , respectively.

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