Biochemical Pharmacology, Vol. 28. p. 3349 Pergamon Press Ltd. 1979. Printed in Great Britain.

ERRATA

Francis M. Sirotnak, Paul L. Chello, Donna M. Moccio, Roy L. Kisliuk, Gilbert Combepine, Yvette Gaumont and John A. Montgomery, *Biochem. Pharmac.* 28, 2993 (1979).

Due to a calculation error, the authors regret that the data presented in Table 2 (p. 2296) are incorrect. Each number and each average must be increased by a factor of 10 to obtain the correct values.

R. F. Minchin, K. F. Ilett and B. W. Madsen, *Biochem. Pharmac.* 28, 2273 (1979). On page 2274 of the above paper, equation (4) should read:

$$C_{d} = \frac{-(2 + 2K_{a}C_{f} + nPK_{d} - K_{d}C_{a}) + \sqrt{(2 + 2K_{a}C_{f} + nPK_{d} - K_{d}C_{a})^{2} + 8K_{d}C_{a}(1 + K_{a}C_{f})}}{4K_{d}}.$$
 (4)

Pamela Gehron Robey, Biochem. Pharmac. 28, 2261 (1979).

On page 2265 of the above paper, the last two lines were printed incorrectly. The corrected text, reading from the beginning of the sentence, is as follows:

"Rather, it appears that the change in composition is due to the more rapid loss of noncollagenous protein from the skin. Previous studies suggested that methyl-prednisolone, a steroid with effects similar to those of dexa-...".