

CORRIGENDA

The following errors, which were noted by the author, occurred in papers which, due to postal difficulties with the U.S.S.R., were published without author corrections.

A. N. Smirnov: Estrophilic $3\alpha,3\beta,17\beta,20\alpha$ -hydroxysteroid dehydrogenase from rabbit liver—I. Isolation and purification. *J. Steroid Biochem.* **36** (1990) 609–619.

1. On p. 609 (left col., line 9), after Ref. [2, 3] the following should be inserted: pancreatic estrogen-binding protein of rat and other species [4, 5], (right col., line 18) dehydrogenase should read dehydrogenase.
2. On p. 610 (left col., line 40), 4-androsterone- should read 4-androstene-, (right col., line 12), 10 Bq should read 10^3 Bq, and (line 34), 10 Bq should read 10^4 Bq.
3. On p. 611 (left col., line 13), 340 should read 30, (right col., line 12), 70 should read 50 and (line 34), lever should read liver.
4. On p. 612 (right col., line 7), protein should read protein fraction.
5. In the legend to Fig. 3, (1,5)-standards should read (1,5)Standards.
6. In Table 2, Q12 should read 0.12.
7. In Table 4, 3β -Hydroxy-5-androstene-17-one should read 3β -Hydroxy-5-androsten-17-one; 5α -Androstane-3,17-dione should read 5α -Androstane-3,17-dione; and 5 -Androstane- $3\beta,17\beta$ -diol should read 5 -Androstene- $3\beta,17\beta$ -diol.

A. N. Smirnov: Estrophilic $3\alpha,3\beta,17\beta,20\alpha$ -hydroxysteroid dehydrogenase from rabbit liver—II. Mechanisms of enzyme-steroid interaction. *J. Steroid Biochem.* **36** (1990) 617–629.

1. In the summary (line 3), mode-rate should read moderate and (line 4), 10^{-17} should read 10^7 .
2. On p. 618 (right col., line 27), ± 10 should read ± 0.10 and (line 50) association should read dissociation.
3. On p. 624 (left col., line 8), -thiothreitol should read -thiothreitol.
4. On p. 625 (left col., line 9), in, depending on should read independent of and (right col., line 39) projection should read protein.
5. On p. 627 (left col., line 2), homogeneity should read heterogeneity.
6. In the legend to Fig. 1, $K_i = 0.75$ should read $K_i = 0.075$.
7. In the legend to Fig. 6, 5α -androstene-17-one should read 5α -androstan-17-one.
8. In the legend to Fig. 8, (3) should be inserted after NADP^+ ;
9. In Table 3, 3α -Hydroxy should read 3α -Hydroxy \rightarrow 3-keto; 3-Keto,17-keto should read 17-Keto \rightarrow 17β hydroxy; and 17β -Hydroxy, 17β -hydroxy 17-Keto should read 17β -hydroxy \rightarrow 17-keto.