

CORRIGENDA

An enzyme from rat liver catalysing conjugations with glutathione

By J. BOOTH, E. BOYLAND and P. SIMS

Volume 79 (1961)

- p. 518, Table 1, heading to column 3: *for* Activity (units/ml.)
read $10 \times$ Activity (units/ml.)
heading to column 4: *for* Total units
read $10 \times$ Total units
heading to column 6: *for* $10^3 \times$ Specific activity
read $10^3 \times$ Specific activity
- p. 519, Table 3, heading to column 2: *for* Activity (units/ml.)
read $10 \times$ Activity (units/ml.)
Table 4, heading to column 2: *for* $10^3 \times$ Specific activity
read $10^3 \times$ Specific activity
- p. 520, Fig. 3, ordinate: *for* Specific activity
read $10 \times$ Specific activity
- p. 520, Fig. 4, ordinate: *for* $1/V$ *read* $0.1/V$

Paper-chromatographic separation of chlorophylls and carotenoids from marine algae

By S. W. JEFFREY

Volume 80 (1961)

- p. 340, Table 3, Total chlorophylls, columns 6-11
- | | | | | | |
|------------------|------|------|------|------|------|
| <i>for</i> 10.04 | 1.09 | 7.53 | 7.07 | 4.88 | 3.01 |
| <i>read</i> 6.56 | 0.59 | 4.44 | 4.10 | 3.11 | 1.54 |

The oxidation of steroids with *tert.*-butyl chromate

By E. MENINI and J. K. NORZYMBERSKI

Volume 84 (1962)

- p. 199, column 2, formulae I-VI

These formulae should have contained the carbon nucleus of cyclopentanoperhydrophenanthrene (ring D five-membered) instead of the carbon nucleus of perhydrochrysene (ring D six-membered).

The decomposition and toxicity of dialkylnitrosamines in rats

By D. F. HEATH

Volume 85 (1962)

- p. 89, column 1, lines 33 and 34
for diethyl- and *tert.*-butylmethyl-nitrosamines
read monoethyl- and *tert.*-butyl-nitrosamines

A chromatographic and electrophoretic study of sarcoplasm from adult- and foetal-rabbit muscles

By D. J. HARTSHORNE and S. V. PERRY

- p. 174, column 2, Explanation of Plate 1, lines 9-10
for (i) perfused adult red skeletal muscle
read (i) perfused adult white skeletal muscle
for (ii) perfused adult white skeletal muscle
read (ii) perfused adult red skeletal muscle
- p. 175, column 2, line 9
for position 13 *read* position 14