

## CORRIGENDA

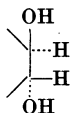
### Metabolism of polycyclic compounds

#### 6. Conversion of phenanthrene into dihydroxydihydrophenanthrenes

By E. Boyland and G. Wolf

Volume 47 (1950), No. 1, p. 67

Formula V: bond between C-1 and C-2 to be a single bond, i.e.



#### The isolation and identification of a hydrojuglone glycoside occurring in the walnut

By C. Daghish

Volume 47 (1950), No. 4, p. 455, col. 2

line 34: *for* m.p. 75-76° *read* 135-136°.

#### Manometric determination of L-aspartic acid and L-asparagine.

By H. A. Krebs

Volume 47 (1950), No. 5, p. 606, col. 1

line 7 from end of text: *insert* , yeast extract (40 ml.)  
*after* hydrolysate (80 ml.).

#### Estimation of protein in urine and C.S.F. with permanent turbidimetric standards of Perspex

By E. J. King

Volume 48 (1951), No. 1, p. 51, col. 1

Third reference: *for* Haslam, J. & Squirrell, D. C. M. (1950).  
*read* Haslam, J. & Squirrell, D. C. M. (1951).

#### Ultramicro determination of chloride

By R. Viswanathan

Volume 48 (1951), No. 2, p. 240, col. 2

line 1: *for* 0.1 M *read* 0.01 M.

#### A glucuronide-decomposing enzyme for rumen micro-organisms

##### 1. Preparation and assay

By M. C. Karunairatnam and G. A. Levvy

Volume 49 (1951), No. 2, p. 212, col. 1

line 6: *for* 0.05 ml. *read* 0.5 ml.

#### Further observations on the action of chymotrypsin on insulin

By D. M. P. Phillips

Volume 49 (1951), No. 4, p. 508, col. 2

line 25: *insert* indirectly *after* findings.

Table 1, 1st column: *for* 55-60\* *read* 56-62\*

2nd column: *for* 61-70 *read* 65-70

p. 510, col. 2, line 7: *for* formed at a pH *read* formed at pH.