## 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 occuring in the walnut By C. Daglish

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.