

CORRIGENDA

Note on an improved method for the preparation of oxythiamine

By H. N. Rydon

Volume 48 (1951), No. 3, p. 383, col. 2, lines 6, 8 and 16

for 3-amino and 3-hydroxy read 4-amino and 4-hydroxy

The rates of lipotropic action of choline and inositol under special dietary conditions

By C. H. Best, C. C. Lucas, Jean M. Patterson and Jessie H. Ridout

Volume 48 (1951), No. 4, pp. 454 and 456

Figs. 1 and 3: Curves now shown in Fig. 3 should go above legend of Fig. 1; curves above Fig. 1 should form Fig. 3

'Apparent protein' in human urine: some surface film measurements

By A. L. Tárnoky

Volume 49 (1951), No. 2, p. 207

Fig. 4: Ordinate and abscissa legends should be reversed

Cholinesterase inhibition *in vitro* by *OO*-diethyl *O-p*-nitrophenyl thiophosphate
(parathion, E 605)

By W. M. Diggle and J. C. Gage

Volume 49 (1951), No. 4

p. 491, col. 1, line 3 under 'Experimental':

for a stock 0.01 M solution read a stock 0.1 M solution

p. 493, col. 2, line 5: for 1.2×10^{-4} M read 1.2×10^{-3} M

The role of gastric urease in acid secretion

By R. E. Davies and H. L. Kornberg

Volume 50 (1951), No. 1, p. 120, Table 1, last column:

for 0.375 and 0.385 read 0.0375 and 0.0385

Isolation of antibiotics from a species of *Cephalosporium*.

Cephalosporins P₁, P₂, P₃, P₄ and P₅

By H. S. Burton and E. P. Abraham

Volume 50 (1951), No. 2, p. 168

Date of receipt: for 2 May 1950 read 2 May 1951

The inhibition of aconitase by 'inhibitor fractions' isolated from tissues poisoned with fluoroacetate

By W. D. Lotspeich, R. A. Peters and T. H. Wilson

Volume 51 (1952), No. 1, p. 20, col. 1, line 2:

for *in vivo* read *in vitro*