

CORRECTIONS

Studies on the fractionation of mucosal homogenates from the small intestine

By G. HÜBSCHER, GWEN R. WEST and D. N. BRINDLEY

Volume 97 (1965)

pp. 634-636, Tables 1, 3, 4 and 5: all values given in terms of $\mu\text{g.}$ of DNA phosphorus should be divided by 100

p. 638, Table 8, column 12, last row but one: *for 74 read 7.4*

Distribution of sodium-plus-potassium-stimulated adenosine-triphosphatase activity in isolated nerve-ending particles

By M. KUROTAWA, T. SAKAMOTO and M. KATO

Volume 97 (1965)

p. 841, Table 9, heading for columns 2-3: *for 45 min. read 15 min.*

Determination of amino acids as 2,4-dinitrophenyl derivatives
Serine and lysine

By N. A. MATHESON and MARION SHELTAWY

Volume 98 (1966)

p. 298, Table 1, column 1, lines 6 and 8: *insert NN'-bis-*

Polyribosomes in rat-liver preparations

By T. J. FRANKLIN and A. GODFREY

Volume 98 (1966)

p. 513, synopsis, line 7: *after dispersed hepatic cells insert with puromycin alone*
p. 514, column 2, line 5 up: *for Fig. 1c read Fig. 1e*

The effects of adenine nucleotides on carbohydrate metabolism in pigeon-liver homogenates

By W. GEVERS and H. A. KREBS

Volume 98 (1966)

p. 731, column 1. The words in parenthesis in the first sentence under Discussion should read: (especially the stimulation of glucose degradation and the inhibition of glucose synthesis by AMP, and the evidence indicating that points of action of AMP are phosphofructokinase and fructose diphosphatase)

The fate of di-(3,5-di-*tert.*-butyl-4-hydroxyphenyl)methane (Ionox 220) in the rat

By A. S. WRIGHT, R. S. CROWNE and D. E. HATHWAY

Volume 99 (1966)

p. 152, Scheme 1: in the phenoxy radical (c) the oxygen atom attached to the aromatic nucleus should carry a lone electron (\cdot)