CORRECTIONS

Studies on isocitrate oxidation in mitochondria of normal rat liver and azo-dye-induced hepatomas

By A. O. Hawtrey

Volume 85 (1962)
p. 303, Legend to Fig. 13

This should read Fig. 13. Isocitrate oxidation by (a) normal rat-liver mitochondria, and (b) mitochondria of hepatomas induced by feeding of 4-dimethylamino-3'-methylazobenzene and 4-dimethylaminoazobenzene and the Ehrlich ascites tumour.

The catabolism of proteins and nucleic acids in starved Aerobacter aerogenes

By R. E. Strange, H. E. Wade and A. G. Ness

Volume 86 (1963)
p. 197, column 2, line 13
for 0.13 M-NaCl read 0.11 M-NaCl

A study of the composition and structure of the cell-wall mucoprotein of Micrococcus lysodeikticus

By J. W. Czerkawski, H. R. Perkins and H. J. Rogers

Volume 86 (1963)
p. 474, column 1, line 4 of point 3 of Summary
This should read 10⁴ g. of acidic groups with pK about 3.5, and 6 moles/10⁴ g. of basic groups....