

CORRECTIONS

Salmonella typhimurium HfrA, a mutant in which adenosine triphosphate can drive amino acid transport but not energy-dependent nicotinamide nucleotide transhydrogenation

By W. W. KAY and P. D. BRAGG
Volume 150 (1975)

p. 25, second column, l. 1:
for nmol/min per mg of protein *read* μ mol/min per mg of protein

The microbial metabolism of C₁ compounds.
The electron-transport chain of *Pseudomonas* AM1

By D. WIDDOWSON and C. ANTHONY
Volume 152 (1975)

p. 356, Scheme 1 (bottom right): *for* 300 mM-KCN *read* 300 μ M-KCN

Acute effects of carbon monoxide on the metabolism
of perfused rat liver

By D. L. TOPPING
Volume 152 (1975)

p. 426, running title: *for* D. L. TOPPIN *read* D. L. TOPPING

p. 426, second column, l. 6: *for* (c) Carbohydrate metabolism.
read Carbohydrate metabolism.

Elongation of fatty acids by microsomal fractions
from the brain of the developing rat

By P. J. BROPHY and D. E. VANCE
Volume 152 (1975)

pp. 498–500, Figs. 3, 4 and 5: *the values on the vertical
ordinate axes should be multiplied by 10*

Proton translocation and the respiratory nitrate
reductase of *Escherichia coli*

By P. B. GARLAND, J. A. DOWNIE and B. A. HADDOCK
Volume 152 (1975)

p. 553, second column, l. 21: *for* iso-osmotic NH₄NO₃
read iso-osmotic ammonium formate