

CORRECTIONS

Characteristics of the binding of rotenone in the respiratory chain and the inhibition sites of Amytal and piericidin A

By DOUGLAS J. HORGAN and THOMAS P. SINGER

Volume 104 (1967)

p. 51c, Fig. 1. Legend, line 13: *for* ○, Inhibition of NADH oxidase activity;

●, rotenone bound *read* ●, Inhibition of NADH oxidase

activity; ○, rotenone bound

Analysis of phosphate esters in plant material

Extraction and purification

By F. A. ISHERWOOD and F. F. BARRETT

Volume 104 (1967)

p. 925, column 1, line 18: *for* 0.2 M-EDTA *read* 2 mM-EDTA

Oxidation of pyrimidine nucleosides and nucleotides by osmium tetroxide

By K. BURTON

Volume 104 (1967)

p. 692, column 2, Fig. 9, legend, lines 5 and 7: *for* μmoles *read* mμmoles

Binding of nicotinamide-adenine dinucleotides to diphtheria toxin

By L. MONTANARO and SIMONETTA SPERTI

Volume 105 (1967)

p. 640, column 2, line 25: *for* 2:1 toxin-NAD *read* 1:2 toxin-NAD

Respiration-driven proton translocation in rat liver mitochondria

By PETER MITCHELL and JENNIFER MOYLE

Volume 105 (1967)

p. 1150, Fig. 1, curves (b)-(e): scale of vertical axis should
read 0, 1, 2, 3 μg. ions of H⁺/g. of mitochondrial protein