

CORRECTIONS

The significance of the incorporation of [^{14}C]leucine into different protein fractions by isolated ox heart mitochondria

By N. KRYMKIEWICZ and N. GONZÁLEZ-CADAVID

Volume 116 (1970)

p. 271, Fig. 1 legend, l. 6: for 50 mM-MgCl₂ read 5 mM-MgCl₂

The binding *in vitro* of colchicine to axoplasmic proteins from chicken sciatic nerve

By K. A. C. JAMES and L. AUSTIN

Volume 117 (1970)

p. 776, Fig. 3: ^{14}C -labelled protein scale *should read* $10^{-1} \times ^{14}\text{C}$ -labelled protein (d.p.m./ml)

The regulation of xanthine oxidase. Inhibition by reduced nicotinamide-adenine dinucleotide of rat liver xanthine oxidase type D and of chick liver xanthine dehydrogenase

By E. DELLA CORTE and F. STIRPE

Volume 117 (1970)

p. 100, 3rd reference *should read* Della Corte, E. & Stirpe, F. (1968a). *Biochem J.* **108**, 349.

Purification and crystallization of avidin

By N. M. GREEN and E. J. TOMS

Volume 118 (1970)

p. 70, 4th reference *should read* Edelhoch, H. (1967). *Biochemistry, Easton*, **6**, 1948.

Mescaline-induced changes of brain-cortex ribosomes. Effect of mescaline on the stability of brain-cortex ribosomes

By R. K. DATTA and J. J. GHOSH

Volume 117 (1970)

p. 967, column 2, 7th reference *should read* Datta, R. K. (1966). *Brain Res., Amsterdam*, **2**, 301.

Mescaline-induced changes of brain-cortex ribosomes. Effect of mescaline on the hydrogen-bonded structure of ribonucleic acid of brain-cortex ribosomes

By R. K. DATTA and J. J. GHOSH

Volume 117 (1970)

p. 979, column 2, 12th reference *should read* Datta, R. K. (1966). *Brain Res., Amsterdam*, **2**, 301.