

## CORRECTIONS

A study of the subunit structure and the thiol reactivity of bovine liver uridine diphosphate glucose dehydrogenase

By P. A. GAINNEY, T. C. PESTELL and C. F. PHELPS

Volume 129 (1972)

p. 828, Figure 9: *For (b) read (a); for (a) read (b)*

The characterization of two reduced nicotinamide-adenine dinucleotide phosphate-linked aldehyde reductases from pig brain

By A. J. TURNER and K. F. TIPTON

Volume 130 (1972)

p. 770, Table 1, row 2, column 4: *for  $8.5 \times 10^{-5}$  read  $8.5 \times 10^{-4}$*

The effect of thiols on oestradiol binding by components of human malignant breast tumours

By HANNELORE BRAUNSBURG, ENID KILLEN and S. G. RICHARDSON

Volume 130 (1972)

p. 38P, col. 1, l. 14: *for menaptoethanol read mercaptoethanol*

p. 38P, col. 1, l. 15: *for ion-concentration read concentration*

Shapes of curves of pH-dependence of reactions

By HENRY B. F. DIXON

Volume 131 (1973)

p. 150, col. 1: bottom line should read:

$$v = \frac{k_{+2} k_{+1} K}{k_{-1} K'} [\text{AH}^+] = \frac{k_{+1}}{\mu^2} [\text{AH}^+] = \frac{k_{+1} [\text{A}]_t}{\mu^2 (1 + K/H)}$$

Bone collagen metabolism in vitamin D deficiency

By M. J. BARNES, B. J. CONSTABLE, L. F. MORTON and E. KODICEK

Volume 132 (1973)

p. 113, col. 1, ll. 1-2: *for vitamin metabolites read vitamin D metabolites*

p. 113, col. 2, l. 1: *for two identical  $\beta$ -chains read two identical  $\alpha$ -chains*