

ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA, VOL. 391 (1975)

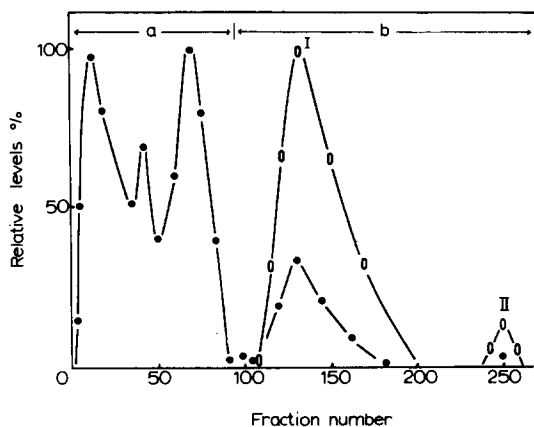
- p. 382, Summary, line 9, change "1998 units/mg protein" to "1998 munits/mg protein".
- p. 383, Methods, line 4, change "One unit of enzyme activity obtained" to "One munit of enzyme activity obtained".
- p. 385, Table I, under heading "Total activity", insert "(munits)". Table I, footnote, read "1 munit/mg protein".

BIOCHIMICA ET BIOPHYSICA ACTA, VOL. 403 (1975)

- p. 132, β -Galactosidase, last line, should read: micromolar extinction of orthonitrophenol in 1 M Na_2CO_3 : $5 \cdot 10^{-3}$.
- p. 132, Progesterone antiserum, line 4, should read: was estimated to be around 20. One mg of this immunogen (1 ml) emulsified in
- p.137, line 13 should read: due to the high molecular weight of the β -galactosidase ($M_r = 5000\ 000$). This

BIOCHIMICA ET BIOPHYSICA ACTA, VOL. 410 (1975)

- p. 2, Methods, line 7, change "[11]" to "[10]".
- p. 9, Table IV, line 9, change "(mM)" to "(M)".
- p. 309, Reference 24 should read: 24 De Haas, G.H., Slotboom, A.J., Bonsen, P.P.M., Van Deenen, L.L.M., Maroux, S., Puigserver, A. and Desnuelle, P. (1970) Biochim. Biophys. Acta 221, 31–53
- p. 323, replace Fig. 2 by



- P. 325, Activation and inhibition, line 7, add: Iodoacetamide and EDTA exhibited no effects on enzyme activity