

CORRECTIONS

Studies on ram acrosin. Isolation from spermatozoa, activation by cations and organic solvents, and influence of cations on its reaction with inhibitors

By C. R. BROWN, Z. ANDANI and E. F. HARTREE

Volume 149 (1975)

p. 142, first column, third paragraph, l. 15:

for 27.0 pmol of acrosomal inhibitor per mg *read* 27.0 pmol of acrosomal inhibitor per μg

p. 142, first column, third paragraph, l. 17:

for 28.5 pmol/mg *read* 28.5 pmol/ μg

Rat haemoglobin heterogeneity. Two structurally distinct α chains and functional behaviour of selected components

By L. M. GARRICK, V. S. SHARMA, M. J. McDONALD and H. M. RANNEY

Volume 149 (1975)

p. 258, second column, last reference:

for Yamada, S. & Itano, H. A. (1966) *Biochim. Biophys. Acta* **130**, 438–540

read Yamada, S. & Itano, H. A. (1966) *Biochim. Biophys. Acta* **130**, 538–540

Evidence against the proposed interaction of thionitrobenzoate with protein disulphide bonds

By P. D. J. WEITZMAN

Volume 149 (1975)

p. 281, column 1, bottom: *the numbering of the equations should read*

(2), (3) *and* (4), *not* (2), (2) *and* (4)

A comparison of seven methods for fitting the Michaelis–Menten equation

By G. L. ATKINS and I. A. NIMMO

Volume 149 (1975)

p. 775, Synopsis, l. 4:

for F. de Merino [*Biochem. J.* **143**, 93–95]

read F. de Merino [*Biochem. J.* (1974) **143**, 93–95]

The effect of some amine oxides and disulphide compounds on the activity of acetylcholinesterase

By R. M. DAWSON

Volume 149 (1975)

p. 294, Table 1, the substrate in the second line:

for acetylcholine *read* acetylthiocholine