

CORRECTIONS

Biosynthesis of the carbohydrate portion of immunoglobulins.
Kinetics of synthesis and secretion of [³H]leucine-, [³H]galactose-
and [³H]mannose-labelled myeloma protein by two plasma-cell tumours

By FRITZ MELCHERS

Volume 119 (1970)

p. 769, Table 1, third row of values: *for* 15.0, 2.5, 15.0 *and* 3.0
read respectively 1.5, 0.25, 1.5 *and* 0.3

p. 769, Fig. 4 ordinate: *for* $10^{-3} \times ^3\text{H}$ or ^{14}C radioactivity
(c.p.m./ml) *read* $10^{-4} \times ^3\text{H}$ radioactivity (c.p.m./ml) or
 $0.5 \times 10^{-3} \times ^{14}\text{C}$ radioactivity (c.p.m./ml)

Studies on thio-bases in rat liver transfer ribonucleic acid

By M. K. AGARWAL

Volume 119 (1970)

p. 61P, column 2, l. 3 up: *for* activation *read* inactivation

Synthesis of ribonucleic acid in purine-deficient
Escherichia coli and a comparison with the effects of
amino acid starvation

By N. F. VARNEY, GILLIAN A. THOMAS and K. BURTON

Volume 120 (1970)

p. 130, Fig. 8, the ordinate *should be labelled*:
 $10^{-4} \times$ Radioactivity in RNA (c.p.m.)

Polyamines and amino acid incorporation *in vitro* into
microsomes of rat cerebral cortex

By P. P. GIORGI

Volume 120 (1970)

p. 650, column 2: *at the end of the acknowledgements add*:
This work was done during the tenure of a Research
Fellowship from the Multiple Sclerosis Society.