

## CORRECTIONS

Protein breakdown in the brain. Subcellular distribution and properties of neutral and acid proteinases

By N. MARKS and A. LAJTHA

Volume 89 (1963)

p. 440, Fig. 1, Supernatant S<sub>2</sub>: for 14 500 g × 75 min.

*read* 14 500 g × 15 min.

The enzymic conversion of coproporphyrinogen III into protoporphyrin IX

By R. J. PORRA and J. E. FALK

Volume 90 (1964)

As a result of a redetermination of the extinction coefficients, the equations on p. 70, column 2, should read:

$$E_{401.5}^{1\text{ cm.}} = 428[\text{coproporphyrin III}] + 191[\text{protoporphyrin IX}]$$

$$E_{408}^{1\text{ cm.}} = 165[\text{coproporphyrin III}] + 275[\text{protoporphyrin IX}]$$

The enzymic activities given should be accordingly corrected to give higher values.

Studies on an acidic glycoprotein-containing fraction isolated from guinea-pig serum

By J. L. SIMKIN, E. R. SKINNER and H. S. SESHADRI

Volume 90 (1964)

p. 319, column 1, line 29 up, *should read*: 'washes were pooled, 1 ml.

of water was added and the mixture allowed to pass through the'