CORRECTIONS

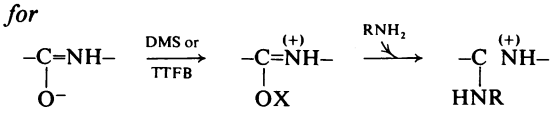
The reversible immobilization of proteins on nylon activated through the formation of a substituted imidoester, and its unusual properties

By P. V. SUNDARAM

Volume 183 (1979)

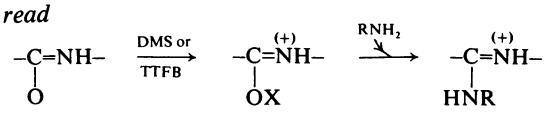
p. 446, Scheme 1:

for



Scheme 1. *Alkylation of nylon with dimethyl sulphate (DMS) or triethyloxonium tetrafluoroborate (TTFB) and subsequent amidination by an amine* X=CH_3(DMS) or C_2H_5 (TTFB).

read



Scheme 1. *Alkylation of nylon with dimethyl sulphate (DMS) or triethyloxonium tetrafluoroborate (TTFB) and subsequent amidination by an amine* X=CH_3(DMS) or C_2H_5 (TTFB).

Effects of manganese ions and magnesium ions on the activity of soya-bean ribulose bisphosphate carboxylase/oxygenase

J. T. CHRISTELLER and W. A. LAING

Volume 183 (1979)

p. 749, Table 1:
Delete $V_{max.(O_2)}$ from the heading of the fifth column

p. 749, Title of Figure 3:
for oxygenase *read* carboxylase

p. 749, Legend of Figure 3:
The symbols ○ and ● should be transposed

Identification of *O*-acetyl-5-methoxytryptophol in the pineal gland by gas chromatography–mass spectrometry

By I. SMITH, P. FRANCIS, R. M. LEONE and P. E. MULLEN

Volume 185 (1980)

p. 537, Title, line 1:

for methoxytryptophenol *read* methoxytryptophol

p. 537, first column, lines 15 and 16:

for *N*-[2-(5-methoxytryptophol-3-yl)ethyl]acetamide
read *N*-[2-(5-methoxyindol-3-yl)ethyl]acetamide

p. 539, second column, lines 12 and 13:

for *O*-acetyl-5-hydroxymethoxytryptophol *read* melatonin