

Jennings, R.C., P.D. Gerola, F.M. Garlaschi and G. Forti, Studies on the kinetics of cation-associated fluorescence changes in chloroplast membranes (1982) FEBS Letters 142, 167–170.

Page 169, column 2, lines 6 to 4 from below

*should read:*

$$\left[ \frac{x}{a(a-x)} \right] A_1 = 0.30 / \left[ \frac{x}{a(a-x)} \right] A_1 = 0.15$$

*instead of:*

$$\left[ \frac{x}{a(a-x)} \right] A_1 = 0.30 / \left[ \frac{x}{a(a-x)} \right] A_2 = 0.15$$

Watts, C., J.C. Redshaw and K.R. Gain, The activation of glycogen synthase in hepatocytes from rats with a glycogen storage disorder (*gsd/gsd*) (1982) FEBS Letters 144, 231–234.

page 231, line 3 *should read:*

Colin Watts, Jane C. Redshaw and Kevin R. Gain

*instead of:*

Colin Watts, Jane R. Redshaw and Kevin R. Gain

Dunlop, M., R.G. Larkins and J.M. Court, Endogenous ionophoretic activity in the neonatal rat pancreatic islet (1982) FEBS Letters 144, 259–263.

page 260, column 2, lines 12 and 13 *should read:*

Acid content increased from  $0.0094 \pm 0.0016 - 0.0266 \pm 0.0029$  nmol/100 ng DNA ( $p < 0.001$ ) in

*instead of:*

Acid content increased from  $0.094 \pm 0.047 - 0.266 \pm 0.029$  nmol/100 ng DNA ( $p < 0.001$ ) in

Bataille, D., A.M. Courday, M. Carlqvist, G. Rosselin and V. Mutt, Isolation of glucagon-37 (bioactive enteroglucagon/oxyntomodulin) from porcine jejunum-ileum: Isolation of the peptide (1982) FEBS Letters 146, 73–78.

page 78, column 2, lines 2 to 4 *should read:*

ish Medical Research Council (MFR 60F-4896 and 13F-6044) and INSERM (CRL 79 5 449 7).

*instead of:*

ish Medical Research Council (MFR K75-60F-4896 and B81-13F-6044-01) and INSERM (CRL 79 5 449 7).

Bataille, D., K. Tatemoto, C. Gespach, H. Jörnvall, G. Rosselin and V. Mutt, Isolation of glucagon-37 (bioactive enteroglucagon/oxyntomodulin) from porcine jejunum-ileum: Characterization of the peptide (1982) FEBS Letters 146, 79–86.

page 79, line 6 *should read:*

†Department of Chemistry I, Karolinska Institute, S 10401, Stockholm, Sweden

*instead of:*

†Department of Biochemistry I, Karolinska Institute, S 10401, Stockholm, Sweden