

Errata

The following corrections may be observed in the articles listed below:

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

page 84, column 1, line 8 *should read*:
tors could in certain pathological circumstances
block the hepatic glucagon-receptors, thus
inhibiting the glycogenolytic effect of

instead of:
tors, thus inhibiting the glycogenolytic effect of

Rink, T.J., S.W. Smith and R.Y. Tsien, Cytoplasmic free Ca^{2+} in human platelets: Ca^{2+} thresholds and Ca-independent activation for shape-change and secretion (1982) FEBS Letters 148, 21–26.

page 21, abstract, line 2 *should read*:
fluorescent indicator quin-2. Basal $[\text{Ca}^{2+}]_i$ was near 10^{-7} M. Elevation of $[\text{Ca}^{2+}]_i$ with the Ca^{2+} -ionophore ionomycin revealed apparent thres-

instead of:
fluorescent indicator quin2. Basal $[\text{Ca}^{2+}]_i$ with the Ca^{2+} -ionophore revealed apparent thres-

Lian, J.B., L. Cohen-Solal, D. Kossiva and M.J. Glimcher, Changes in phosphoproteins of chicken bone matrix in vitamin D-deficient rickets (1982) FEBS Letters 149, 123–125.

page 125, column 2, bottom line *should read*:
logical Society, Washington DC.
[13] Weintraub, S., Termine, J.D. and Reddi, A.H. (1982) Calcif. Tissue Int. 34, suppl.1, 28.
[14] Barnes, M.J., Constable, B.J., Morton, L.F. and Kodicek, E. (1973) Biochem. J. 132, 113–115.
[15] Mechanic, G.L., Toverud, S.U., Ramp, W.K. and Gonnerman, W.A. (1975) Biochim. Biophys. Acta 393, 419–425.
[16] Dickson, I.R., Eyre, D.R. and Kodicek, E. (1979) Biochim. Biophys. Acta 588, 169–173.

[17] Roughley, P. and Dickson, I.R. (1980) Biochem. J. 185, 33–39.

[18] Glimcher, M.J. (1976) in: Handbook of Physiology 7: Endocrinology, vol.VII (Greep, R.O. and Astwood, E.R. eds) pp.25–116, American Physiological Society, Washington DC.

instead of:
logical Society, Washington DC.

Bosch, F., C.J. Ciudad and J.J. Guinovart, Different effects of glucagon and epinephrine on the kinetic properties of liver glycogen synthase (1983) FEBS Letters 151, 76–78.

page 76, abstract, line 5 *should read*:
epinephrine alter the kinetic properties of glycogen synthase in a different manner. It is then concluded that these two hormones provoke the phosphorylation of glycogen

instead of:
epinephrine alter the kinetic properties of glycogen synthase provoke the phosphorylation of glycogen