Ranieri-Raggi, M. and A. Raggi, Regulation of skeletal muscle AMP deaminase. Effects of limited proteolysis on the activity of the rabbit enzyme (1979) FEBS Letters 102, 59-63.

The authors would like to make the following correction to their article:

page 62, column 1, fig.4 and 5, ordinate should read:

instead of:

Activity (%)

Specific activity

Nikawa, J., T. Tanabe, H. Ogiwara, T. Shiba and S. Numa, Inhibitory effects of long-chain acyl coenzyme A analogues on rat liver acetyl coenzyme A carboxylase (1979) FEBS Letters 102, 223–226.

The authors would like to make the following correction to their article:

page 225, table 2, column 1, line 12 should read:

instead of:

Linoleoyl-CoA

27

Linolenoyl CoA

27

Siderer, Y. and S. Malkin, Flash-induced Mn²⁺ oxidation observed by ESR spectrometry in lettuce chloroplasts (1979) FEBS Letters 104, 335–338.

The authors would like to make the following corrections to their article:

page 336, column 1, line 2 should read:

instead of:

were carried out on a Varian E-12 spectrometer

were carried out on a Varian F-12 spectrometer

page 337, column 2, lines 9 through 12 should read:

instead of:

then in the first 3 flashes we accumulated Mn in higher oxidation states and the next flash, after the first 3, should relax the Mn back to Mn^{2^+} , concomitant with O_2 evolution. Unfortunately this experiment is yet to be

then in the first 4 flashes we accumulated Mn in higher oxidation states and the next flash, after the first 4, should relax the Mn back to Mn²⁺ by its photoact. Unfortunately this experiment is yet to be

Mallol, J., M. C. Sarraga, M. Bartolome, G. Gombos, J.-P. Zanetta and G. Vincendon, Muscarinic receptors in the rat cerebellum. Characteristics and methodology (1979) FEBS Letters 104, 437–440.

The authors would like to make the following corrections to their article:

page 437, column 2, line 11 should read:

instead of:

[3H]QNB ranging from 0.1-10 nM were used (fig.1). [3H]QNB ranging from 0.1-10 mM were used (fig.1).

page 438, column 1, line 29 should read:

instead of:

a saturable process (saturation around 3 nM QNB

a saturable process (saturation around 3 mM QNB