

Øgreid, D. and S.O. Døskeland, Activation of protein kinase isoenzymes under near physiological conditions: Evidence that both types (A and B) of cAMP binding sites are involved in the activation of protein kinase by cAMP and 8-N₃-cAMP (1982) FEBS Letters 150, 161–166.

page 163, column 2, line 4 from below *should read*:
the site [17]. They stated that for true photoaffinity labelling

instead of:
the site [17]. True photoaffinity labelling

page 164, column 1, lines 2 and 3 *should read*:
thus was due to true photoaffinity labelling as defined above. But the

instead of:
thus was due to true photoaffinity labelling and pseudo-affinity labelling as defined above. But the

page 164, column 1, line 6 *should read*:
nol (20 mM). This suggests that the azido group

instead of:
nol (20 mM). This suggests that the axido group

page 165, column 2, line 12 from below *should read*:
cleotide binding to site A, rapidly reverts. The

instead of:
cleotide binding to site A, rapidly reverts. The

Lazarow, P.B., Y. Fujiki, R. Mortensen and T. Hashimoto, Identification of β -oxidation enzymes among peroxisomal polypeptides: Increase in Coomassie blue-stainable protein after clofibrate treatment (1982) FEBS Letters 150, 307–310.

page 307, title line 1 *should read*:

Identification of β -oxidation enzymes among

instead of:

Indentification of β -oxidation enzymes among

page 307, column 2, line 6 from below *should read*:
Peroxisomes were purified from normal female

instead of:
Peroxisome were purified from normal female

page 307, column 2, line 3 from below *should read*:
somes were purified from clofibrate-treated male

instead of:
some were purified from clofibrate-treated male

Hemmings, B.A., T.J. Resink and P. Cohen, Reconstitution of a Mg-ATP-dependent protein phosphatase and its activation through a phosphorylation mechanism (1982) FEBS Letters 150, 319–324.

page 320, column 1, lines 22 to 31 *should be deleted*

page 323, column 2, line 4 *should read*:
The activated phosphatase can then catalyse the

instead of:
The activated phosphatase can then analyse the