

Corrigendum

Protein kinase C-mediated phosphorylation of the human multidrug resistance P-glycoprotein regulates cell volume-activated chloride channels

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On page 70 of the above paper, in the second and third sentences of the section headed 'The effects of TPA are mediated via PKC', the pseudosubstrate inhibitor and control peptides used were incorrectly described and this could lead to confusion. The sentences should read '... This peptide (PKC19-31) efficiently inhibits PKC activity (House and Kemp, 1987). As a control, we used a peptide [Glu²⁷](PKC19-31), which is identical to the pseudosubstrate inhibitor peptide except that Arg²⁷ is replaced by Glu, but which does not interfere with PKC activity. ...'

The results and conclusions of this experiment are not altered in any way. The authors thank Mike Grey for pointing out this error.